FABBRICA SERRATURE

LOCKS FACTORY

FÁBRICA DE CERRADURAS

FABRIQUE DE SERRURES

ICSA® s.r.l.

SERRATURE MADE IN ITALY

CATALOGO GENERALE

GENERAL CATALOGUE

CATALOGO GENERAL

CATALOGUE GÉNÉRAL

ED.23

ICSA SERRATURE srl

▸ FABBRICA SERRATURE
▸ LOCKS FACTORY
▸ FÁBRICA DE CERRADURAS
▸ FABRIQUE DE SERRURES

Via Segheria, 8/F
25062 - Concesio (Brescia) ITALY
T +39 030 27 52 641
F +39 030 21 88 217

Ufficio commerciale Italia
simona@icsa.it

Export department
alex@icsa.it

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SERRATURE
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STORIA

HISTORY
HISTORIA - HISTOIRE

IT

ICSA SERRATURE nasce nel 1978 quale sub fornitore di primarie aziende italiane operanti nel settore serrature di sicurezza.
Nel 1982 la ditta viene trasferita in un nuovo stabilimento e inizia in modo autonomo e diretto la vendita dei propri prodotti.
Dal 1997 ICSA opera in un nuovo stabilimento di 6.000 mq nel quale ha riunito tutte le fasi di lavorazione per dare ai propri clienti un servizio sempre più efficace e completo.
Nel 2001 nasce ICSA Eurest, una filiale produttiva per i paesi dell'Est Europa con sede in Ungheria, la quale diviene nel 2003 ICSA Hungaria Kft.
Nel 2006 viene aperta la sede spagnola ICSA ESPANA S.L. per iniziare lo sviluppo di ICSA Serrature nel mercato Europeo.
Studio e analisi di prodotto, lavorazione, montaggio, collaudo, imballo e spedizione vengono eseguiti a ciclo completo con avanzate tecnologie e moderni sistemi di lavoro.

GB

ICSA SERRATURE was founded in 1978 as a sub-supplier to primary Italian companies working in the field of security locks. In 1982 the company started the direct sale of its own products.
In 1997 ICSA has opened its new building (6000 mq.) that includes the full operations. This new structure grant to the customers an always better and complete service. The study and analysis of products, workmanship assembly, testing, packaging and shipment form a complete cycle and are executed by means of advanced technology and modern working systems.
Since 2001 has been founded ICSA Eurest, a production site for the East European countries with sit in Hungary, which became in 2003 ICSA Hungaria Kft.
During 2006 has been opened the new branch, ICSA ESPANA S.L., which will enable ICSA Serrature to start his entrance in the European Market.

ES

ICSA SERRATURE fue fundada en 1978 como fabbricante para los productores importantes de las cerraduras italiana. En 1982 la compañía comienza la venta directa de sus propios productos en los mercados.
En 1997 ICSA ha abierto su nuevo edificio (6000 mq.) que incluye las operaciones completas. Esta nueva estructura se ha hecho para dar a los clientes un servicio siempre mejor y completo. Todas las operaciones se hacen dentro de la compañía con maquinaria nueva y moderna para alcanzar siempre un nivel más de calidad.
Desde 2001 ha sido fundada ICSA Eurest, un sitio de la producción para los países europeos del este (en Hungría), que se convirtió en 2003 en ICSA Hungaria Kft.
Durante 2006 se ha inaugurado la nueva sucursal, ICSA ESPANA S.L., que permitirá a ICSA Serrature iniciar su entrada en el mercado europeo.

FR

ICSA SERRATURE a été fondée en 1978 en tant que sous-traitant de grandes entreprises italiennes opérant dans le secteur des serrures de sécurité. En 1982 la société a commencé à vendre ses produits en manière autonome et directe.
Depuis 1997 ICSA travaille dans un nouvel établissement de 6000 m2 où elle réunit toutes les phases de travail pour donner à ses clients un service toujours plus efficace et complet. Étude et analyse de produit traitement montage essai emballage et expédition sont effectués en cycle complet avec des technologies avancées et des systèmes de travail modernes.
En 2001 naît ICSA Eurest une filiale productive pour les pays de l'Europe de l'Est basée en Hongrie qui devient en 2003 ICSA Hungaria Kft.
En 2006 est ouvert le siège espagnol ICSA ESPANA S.L. pour commencer le développement de ICSA Serrures sur le marché européen.

MISSION

ICSA SERRATURE

IT

Nel mercato globale la nostra società propone una vasta gamma di prodotti per soddisfare le necessità dei nostri distributori, ai quali offriamo sotto un unico marchio la soluzione completa per porte con prodotti di alta qualità connessi alla competitività.

GB

In the global market our company offers a wide range of products to meet the needs of our distributors, to whom we offer under a single brand the complete solution for doors with high quality products related to competitive prices.

ES

En el mercado global nuestra empresa ofrece una amplia gama de productos para satisfacer las necesidades de nuestros distribuidores, a quienes ofrecemos bajo una sola marca la solución completa para puertas con productos de alta calidad relacionados con precios competitivos.

FR

Dans le marché mondial, notre société offre une large gamme de produits pour répondre aux besoins de nos distributeurs, à qui nous offrons sous une seule marque la solution complète pour les portes avec des produits de haute qualité liés à des prix compétitifs.

VISION

ICSA SERRATURE
Donati Giuseppe - General Manager

IT

LA QUALITÀ COME TARGET.

Continui investimenti per produrre con la più recente automazione industriale per garantire ai nostri distributori alti standard di qualità, prestando attenzione al rispetto dell'ambiente.

GB

QUALITY IS OUR TARGET.

Continuous investment to produce with latest industrial automation to guarantee our distributors the highest quality standards, paying attention to environmental compliance.

ES

LA CALIDAD ES NUESTRO OBJETIVO.

Inversiones continuas para producir con la última automatización industrial para garantizar a nuestros distribuidores altos estándares de calidad, prestando atención al respeto del medio ambiente.

FR

LA QUALITE EST NOTRE OBJECTIF.

Investissements continus pour produire avec la dernière automatisation industrielle pour garantir à nos distributeurs des standards de qualité élevés, en prêtant attention au respect de l'environnement.

FAMILY COMPANY

ICSA SERRATURE

IT

ICSA Serrature S.r.l. è stata fondata nel 1978 da Giuseppe Donati e Marina Talenti, entrambi ancora presenti nella direzione aziendale, affiancati dai figli Alessandro e Simona Donati.

GB

ICSA Serrature S.r.l. was founded in 1978 by Giuseppe Donati and Marina Talenti, both still present in the company management, alongside their sons Alessandro and Simona Donati.

ES

ICSA Serrature S.r.l. fue fundada en 1978 por Giuseppe Donati y Marina Talenti, ambos todavía presentes en la dirección de la empresa, junto con sus hijos Alessandro y Simona Donati.

FR

ICSA Serrature S.r.l. a été fondée en 1978 par Giuseppe Donati et Marina Talenti, tous deux encore présents dans la direction de l'entreprise, aux côtés de leurs fils Alessandro et Simona Donati.

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Cerraduras para puertas de aluminio/hierro
Serrures pur portes en aluminium/fer
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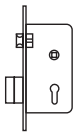

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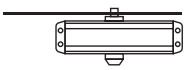

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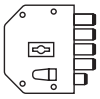

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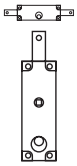

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NORME D'USO

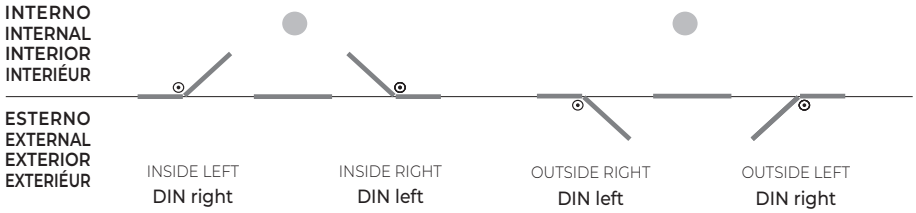
USE INSTRUCTIONS
NORMAS DE USO - RÈGLES D'USAGE

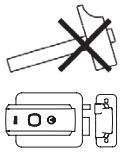
DIREZIONE DI APERTURA DELLE PORTE

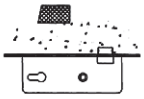
DOORS OPENING DIRECTION

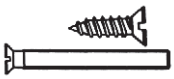
DEFINICIÓN DE LA "MANO" DE LA CERRADURA

NORMES PUR DETERMINER LE SENS D'OVERTURE DE LA PORTE









IT

Per lubrificare usare esclusivamente lubrificante al teflon tipo: Rivolta TRS Plus.

Verniciare il frontale della serratura può causare il mal funzionamento dello scrocco e del catenaccio.

Non manomettere la serratura. Nell'installazione seguire le istruzioni.

All'installazione evitare che trucioli di limatura entrino nei meccanismi della serratura.

Utilizzare viti di fissaggio idonee per non compromettere il corretto funzionamento del prodotto.

Per l'installazione delle serrature elettriche usare i trasformatori indicati in ciascun prodotto

GB

To lubrificate the cylinder use only teflon Rivolta TRS Plus.

Do not paint the lock front plate, since this may cause damages to the deadbolt and the latch bolt.

For installation, carefully follow the user's instructions or call skilled staff.

When assembling, make sure drillings and filings do not enter the lock.

Fixing screws must not cause damage to the product.

To install the lock exclusively use the transformers recommended in the instructions.

ES

Para lubrificar usar exclusivamente lubrificante de teflón tipo: Interflon Finlube TF.

Barnizar el frontal de la cerradura puede causar el mal funcionamiento del picaporte y de la palanca.

No forzar la cerradura. Para su instalación seguir las instrucciones.

Durante la instalación, evitar que las limaduras se introduzcan en los mecanismos de la cerradura.

Utilizar los tornillos de fijación idóneos, para no comprometer el correcto funcionamiento del producto.

Para la instalación de las cerraduras eléctricas, usar exclusivamente transformadores provistos de las características 12V - 15W.

FR

Pour la lubrification utiliser exclusivement lubrifiant au téflon type : Rivolta TRS Plus.

Peindre la têtière de la serrure peut causer du mauvais fonctionnement du pêne dormant et/ou du piston.

Installer la serrure en suivant les instructions, n'altérer pas la serrure.

Pendant l'installation éviter que les copeaux entrent dans la serrure.

Utiliser seulement les vis de fixage fournies et/ou compatibles.

Pour les serrures électriques utiliser exclusivement les alimentateurs de courant indiqués sur les instructions de chaque produit.

CSA
S.r.l.
SERRATURE
MADE IN ITALY

ICSA®

CILINDRI

Cylinders ◂

Cilindros ◂

Cylindres ◂

GAMMA CILINDRI

CYLINDERS RANGE
GAMA DE CILINDROS - GAMME DE CYLINDRES

		C4	C5	C6	S2	S3	S5	S6	S7	S8	S10
TIPO CHIAVE / KEY TYPE / TIPO LLAVE / TYPE DE CLEF	Verticale Vertical Vertical Verticaux	x	x	x	x	x					
	Orizzontale Reversibile Horizontal Reversible Horizontal reversible Horizontal réversible						x	x	x	x	x
	Comp. con placca protezione Comp. with defenders Comp. con placa de protección Comp. avec rosaces							x	x	x	x
SICUREZZA ATTIVA / ACTIVE SECURITY / SEGURIDAD ACTIVA / SÉCURITÉ ACTIVE	Carta di Proprietà Ownership Certificate Certificado de propriedad Certificat de propriété						Opzionale Optional Opcional Optionnel	Opzionale Optional Opcional Optionnel	x	x	x
	Cifrature Combinations Cifrados Combinaisons	30.000	30.000	100.000	30.000	100.000	30.000	30.000	1.600.000	1.600.000	1.600.000
SICUREZZA PASSIVA / PASSIVE SECURITY / SEGURIDAD PASIVA / SÉCURITÉ PASSIVE	Trapano Drilling Taladro Perceuse				x	x	Opzionale Optional Opcional Optionnel	Opzionale Optional Opcional Optionnel	x	x	x
	Strappo Tear-resistant Tirón Arrachement				x	x				x	x
	Grimaldello Picking Guanzua Crochet				x	x	x	x	x	x	x
GESTIONE ACCESSI / ACCESS MANAGMENT / GESTIÓN DE ACCESOS / GESTION DES ACCÈS	K.A.	x	x	x	x	x	x	x	x	x	x
	M.K.		x	x	x	x	x	x	x	x	x
	G.M.K.			x	x	x	x	x	x	x	x
	G.G.M.K.			x	x	x	x	x	x	x	x
	Chiave Cantiere Construction key Llave de Obra Clés de chantier						x	x	x	x	x
	C.K.		x	x	x	x	x	x	x	x	x
GAMMA / RANGE / GAMA / GAMME	Cilindro doppio Double cylinder Cilindro Doble Cylindre Double	x	x	x	x	x	x	x	x	x	x
	Cilindro doppio doppia funzione Double cylinder double action Cilindro Doble doble embrague Double cylindre à fonction clé de secours		x	x	x	x	x	x	x	x	x
	Mezzo cilindro Half cylinder Medio cilindro Cylindre mono profil	x	x	x	x	x	x	x	x	x	x
	Pomolo Knob Boton A bouton		x	x	x	x	x	x	x	x	x
	Predisposto pomolo Ready for knob Preparado boton Prédisposé pommeau		x	x	x	x	x	x	x	x	x

CLASSIFICAZIONE CILINDRI

CYLINDERS CLASSIFICATION
CLASIFICACIÓN DE CILINDROS - CLASSIFICATION DES CYLINDRES

IT

A-CATEGORIA D'USO:
- Grado 1 - destinato all'utilizzo da parte di persone con famigliarità all'utilizzo e con scarsa possibilità di uso improprio
- Una sola classe contraddistinta dal grado 1

B-DURABILITÀ CICLICA:
La normativa prevede 3 gradi:
- Grado 4: (25.000 cicli)
- Grado 5: (50.000 cicli)
- Grado 6: (100.000 cicli).

C-MASSA DELLA PORTA:
- Non è richiesto nessun requisito

D-IDONEITÀ ALL'UTILIZZO SU PORTE TAGLIAFUOCO/TAGLIA FUMO:
La norma di riferimento prevede:
- Grado 0: non idoneo
- Grado A: idoneo per utilizzo su porte tagliafumo
- Grado B: idoneo per utilizzo su porte tagliafuoco

E-SICUREZZA PER LE PERSONE:
- Non è richiesto nessun requisito

F-RESISTENZA ALLA CORROSIONE E TEMPERATURA:
Lo scopo è di verificare l'affidabilità del prodotto in ambienti aggressivi
e con temperature estreme la norma prevede quattro gradi:
- Grado 0: nessun requisito di resistenza alla corrosione e alle temperature estreme
- Grado A: alta resistenza alla corrosione (96h in nebbia salina) e nessun requisito per le temperature estreme
- Grado B: nessun requisito di resistenza alla corrosione; resistenza alle temperature estreme da –25°C÷+65°C
- Grado C: alta resistenza alla corrosione (96 h in nebbia salina); resistenza alle temperature estreme da –25°C÷ +65°C.

G-SICUREZZA DELLA CHIAVE:
La normativa prevede 6 gradi:
Uno dei requisiti è il numero delle possibili combinazioni:
- dal grado 1 con un minimo di 100 combinazioni al grado 6 con massimo di almeno 100.000.

H-SICUREZZA RELATIVA ALL'ATTACCO:
La norma prevede cinque gradi:
- Grado 0: nessuna resistenza alla foratura, nessuna resistenza allo scasso
- Grado A: 3/5 minuti di resistenza alla foratura, resistenza allo scasso (eccetto all'estrazione del rotore)
- Grado B: 5/10 minuti di resistenza alla foratura, resistenza allo scasso (eccetto all'estrazione del rotore)
- Grado C: 3/5 minuti di resistenza alla foratura, resistenza allo scasso
- Grado D: 5/10 minuti di resistenza alla foratura, resistenza allo scasso.

GB

A-CATEGORY OF USE:
. Grade 1: for use by people with a high incentive to exercise care and with a small chance of misuse
. Only one class marked by grade 1

B-KEY STRENGTH AND CYCLIC DURABILITY:
- Three grades of durability are identified as follows:
- Grade 4: (25.000 test cycles)
- Grade 5: (50.000 test cycles)
- Grade 6: (100.000 test cycles)

C-DOOR MASS:
- Only one grade of door mass is identified as follows: grade 0 - no door mass requirement

D-SUITABLE FOR USE ON FIRE RESISTANT /SMOKE CONTROL DOORS
Three grades of suitability for use on fire resistant/smoke controlled doors are identified
- Grade 0: not approved for use on fire resistant/smoke control door assemblies
- Grade A: suitable for use on smoke control door assemblies
- Grade B: suitable for use on fire resistant and smoke control doors

E-SAFETY:
Only one grade of safety is identified:
- Grade 0 - no safety requirement

F-CORROSION RESISTANCE AND TEMPERATURE:
Four grades of corrosion resistance and temperature requiremnt are identified:
- Grade 0: no corrosion requirement; no temperature requirement
- Grade A: high corrosion resistance; no temperature requirement
- Grade B: no corrosion requirement; temperature requirement: from –25°C to +65°C
- Grade C: high corrosion resistance; temperature requirement: from –25°C÷ +65°C

G-KEY RELATED SECURITY:
Six grades of key related security are identified:
One of the features is the number of different possible combinations:
. from min. 100 (grade 1) to max 100.000 (grade 6)

H-ATTACK RESISTANCE:
Five grades of resistance against drilling and mechanical attack are identified:
- Grade 0: no resistance against drilling and mechanical attack
- Grade A: 3/5 minutes resistance against drilling and mechanical attack (except plug/cylinder extraction)
- Grade B: 5/10 minutes resistance against drilling and mechanical attack (except plug/cylinder extraction)
- Grade C: 3/5 minutes resistance against drilling and mechanical attack
- Grade D: 5/10 minutes resistance against drilling and mechanical attack

ES

A-CATEGORÍA DE USO:
- Grado 1: está destinado al uso por personas con familiaridad al uso y con pocas posibilidades de uso indebido
- Una sola clase se caracterza por el grado 1

B-LA DURABILIDAD CÍCLICA:
La legislación establece 3 grados:
- Grado 4 (25.000 ciclos)
- Grado 5 (50.000 ciclos)
- Grado 6 (100.000 ciclos)

C-MASA DE LA PUERTA:
No son ni requisito

D-IDONEIDAD PARA SU USO EN PUERTAS CORTAFUEGOS / RESISTENTES AL HUMO:
Para que los cilindros sean declarados aptos para su uso en puertas de cortafuegos / resistentes al humo deben ser probados de acuerdo con las normas de ensayo de la serie EN1634
- Grado 0: no es adecuado para uso en puertas cortafuegos / resistentes al humo
- Grado A: adecuado para su uso en puertas cortafuego
- Grado B: adecuado para su uso en puertas resistentes al humo

E-SEGURIDAD PARA LAS PERSONAS:
No son ni requisito

F-RESISTENCIA A LA CORROSIÓN Y LA TEMPERATURA:
Con el objetivo de comprobar la fiabilidad del producto en ambientes agresivos y la temperatura extrema, la UNI EN 1303 ofrece cuatro grados:
- Grado 0: ningún requisito de resistencia a la corrosión y temperaturas extremas
- Grado A: alta resistencia a la corrosión (96 horas de niebla salina) y ningún requisito de temperatura extrema
- Grado B: ningún requisito de resistencia a la corrosión; resistencia a temperaturas extremas de -25 ° C a + 65 ° C
- Grado C: alta resistencia a la corrosión (96 horas en niebla salina); resistencia a temperaturas extremas de -25 ° C a + 65 ° C

G-SEGURIDAD DE LA LLAVE:
La legislación prevé 6 grados:
Uno de los requisitos es el número de combinaciones posibles:
- del 1 grado con un mínimo de 100 combinaciones al grado 6 con un máximo de al menos 100.000

H-RESISTENCIA AL ATAQUE:
La UNI EN 1303 establece 5 grados:
- Grado 0: ninguna resistencia a la perforación, ninguna resistencia a la rotura
- Grado A: 3/5 minutos de resistencia a la perforación, resistencia a la rotura (excepto a la extracción del rotor)
- Grado B: 5/10 minutos de resistencia a la perforación, resistencia a la rotura (excepto a la extracción del rotor)
- Grado C: 3/5 minutos de resistencia a la perforación, resistencia a la rotura
- Grado D: 5/10 minutos de resistencia a la perforación, resistencia a la rotura

FR

A-CATÉGORIE D'UTILISATION : 1 SEUL GRADE:
. Grade 1: utilisation par des personnes très soigneuses et où il y a un faible risque de mauvaise utilisation
. Une seule classe distinguée du grade 1

B-ENDURANCE: 3 GRADES D'ENDURANCE SONT IDENTIFIÉS:
- Grade 4: (25.000 cicli)
- Grade 5: (50.000 cicli)
- Grade 6: (100.000 cicli)

C-MASSE DE LA PORTE:
- 1 seul grade de masse de la porte est identifié: grade 0: pas d'exigence de masse de la porte

D-APTITUDE À UNE UTILISATION SUR DES PORTES COUPE-FEU/PARE-FLAMMES :
- Si les cylindres sont déclarés aptes à être utilisés sur des portes coupe-feu/ pare-flammes, ceux-ci doivent être testés conformément aux normes d'essai de la série EN1634
- Grade 0 : inapte
- Grade A : apte à être utilisé sur des portes pare-flammes
- Grade B : apte à être utilisé sur des portes coupe-feu

E-SÉCURITÉ DES PERSONNES :
1 seul grade de sécurité des personnes est identifié:
- Grade 0: pas d'exigence de sécurité des personnes

F-RÉSISTANCE À LA CORROSION ET TEMPÉRATURE :
4 grades de résistance à la corrosion et d'exigence de température sont identifiés:
- Grade 0: aucune exigence de résistance à la corrosion; pas d'exigence de température.
- Grade A: résistance élevée à la corrosion (96h dans brouillard salin) aucune exigence de température
- Grade B: aucune exigence de résistance à la corrosion; exigence de température: entre –25°C÷+65°C
- Grade C: résistance élevée à la corrosion (96h dans brouillard salin); exigence de température: entre –25°C÷ +65°C.

G-SÉCURITÉ DES BIENS RELATIVE À LA CLÉ :
6 grades de sécurité des biens relative à la clé sont identifiés:
Une des caractéristiques est le nombre de différentes combinaisons possibles :
- Du niveau 1 avec un minimum de 100 combinaions, au niveau 6 avec un maximum de 100.000 combinaisons.

H-RÉSISTANCE À L'ATTAQUE :
5 grades de résistance au perçage et à l'attaque sont identifiés:
- Grade 0: Pas de résistance au perçage, pas de résistance à l'attaque mécanique
- Grade A: 3/5 min de résistance au perçage, résistance à l'attaque mécanique (sauf à l'extraction du rotor)
- Grade B: 5/10 min de résistance au perçage, résistance à l'attaque mécanique (sauf à l'extraction du rotor)
- Grade C: 3/5 min de résistance au perçage, résistance à l'attaque mécanique
- Grade D: 5/10 min de résistance au perçage, résistance à l'attaque mécanique

	A	B	C	D	E	F	G	H
S10	1	6	0	B	0	C	6	D
S8	1	6	0	B	0	C	6	D
S7	1	6	0	B	0	C	6	D
S6	1	6	0	B	0	C	5	0/D
S5	1	6	0	B	0	C	5	0/D
S3	1	6	0	B	0	C	6	D
S2	1	6	0	B	0	C	5	D
C6	1	6	0	B	0	C	6	0
C5	1	6	0	B	0	C	5	0
C4	1	6	0	B	0	C	5	0

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art. PHS10

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art. HS7 – art. HS7/F – art. HS7/168
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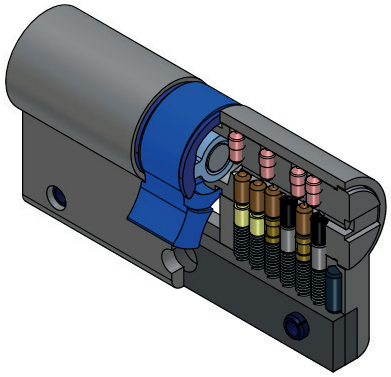
CILINDRO A PROFILO EUROPEO DI ALTISSIMA SICUREZZA

▸ High security profile cylinder ▸ Cilindro de alta seguridad ▸ Cylindre de haute sécurité

MOD S10



IT

CARATTERISTICHE TECNICHE:
- Resistente al BUMPING e al PICKING
- Sistema di cifratura a 10 perni (6 attivi, 4 passivi)
- Corpo in ottone con due lamine su tutta la lunghezza del cilindro
- Cilindretti in ottone
- Camma frizionata in acciaio sinterizzato autolubrificante
- In prima e terza posizione perni in acciaio cementato
- Perni in ottone nichelato
- In prima e terza posizione, controperni in acciaio cementato
- Controperni in ottone nichelato
- Controperni speciali ANTI BUMPING
- Molle in acciaio inox

CHIAVI PIATTE REVERSIBILI:
- In lega speciale di ottone, nichelate
- Con numerazione a codice sulla testa della chiave

RESISTENZA ALLA PERFORAZIONE:
- Perno in acciaio temprato su entrambi i lati del corpo
- Controperno in acciaio temprato in prima posizione
- Controperni a forma speciale

NORMATIVE:
- Conforme alla norma EN 1303:05
- Resistenza all'attacco: Grado 1
- Sicurezza delle chiavi: grado 6
- Durabilità: grado 6
- 1.600.000 combinazioni

DOTAZIONE:
- 5 chiavi con coprichiave in plastica
- Code card
- Vite di fissaggio 5Max50

FINITURE:
- Ottone
- Nichel satinato

GB

TECHNICAL FEATURES:
- Resistant to BUMPING and PICKING
- 10 pins key-bitting system (6 active, 4 passive)
- Brass body with stainless steel anti snap bars in cylinder body
- Brass plugs
- Friction cam in self-lubricating sintered steel
- In first and third position, hardened steel pins
- Pins brass nickel-plated
- In first and third position, hardened steel neutral pins
- Neutral pins in nickel-plated brass
- Special ANTI BUMPING neutral pins
- Stainless steel springs

REVERSIBLE FLAT KEYS:
- Made of special brass alloy, nickel-plated
- With code numbering on the key head

PICKING RESISTANCE:
- Hardened steel pin on both sides of the cylinder body
- Neutral pins in hardened steel in first position
- Special shape

NORMS:
- Complies with EN 1303:05 standard
- Attack Resistance: grade 1
- Key security: grade 6
- Durability: grade 6
- 1.600.000 combinations

EQUIPMENT:
- 5 keys with plastic key covers
- Code card
- Fixing screw 5Max50

FINISHES:
- Brass
- Satin nickel

ES

CARACTERÍSTICAS TÉCNICAS:
- Resistente al BUMPING y al PICKING
- Sistema de cifrado 10 pernos (6 activos, 4 pasivos)
- Cuerpo de latón con dos láminas en toda la longitud del cilindro
- Rotores de latón
- Leva de fricción en acero sinterizado autolubrificante
- De primera y tercera posición pernos de acero cementado
- Pernos de latón niquelado
- En primera y tercera posición contrapernos de acero cementado
- Contrapernos de latón niquelado
- Contrapernos especiales ANTI BUMPING
- Muelles de acero inoxidable
- Leva DIN o leva CORTA desplazada de acero sinterizado

LLAVES PLANAS REVERSIBLES:
- Del aleación especial de latón, niqueladas
- Con numeración de código en la cabeza de la llave

RESISTENCIA A LA PERFORACIÓN:
- Perno de acero templado en ambos lados del cuerpo del cilindro
- Contraperno de acero templado en primera posición
- Contrapernos de forma especial

NORMAS:
- Conforme a la norma EN 1303:05
- Resistencia al ataque: Grado 1
- Seguridad llave: grado 6
- Durabilidad: grado 6
- 1.600.000 combinaciones

DOTACIÓN:
- 5 llaves y 5 cabezas en plástico
- Tarjeta de código
- Tornillo de fijación 5Max50

ACABADOS:
- Latón
- Níquel Satinado

FR

SPECIFICATIONS:
- Résistant au BUMPING et au PICKING
- Système de cryptage à 10 goujons (6 actifs, 4 passifs)
- Corps en laiton avec deux lames sur toute la longueur du cylindre
- Rotors en laiton
- Came à embrayage en acier fritté autolubrifiant
- Goujons en acier cémenté en première et troisième position
- Goujons en laiton nickelé
- Contre-goujons en acier cémenté en première et troisième position
- Contre-goujons en laiton nickelé.
- Contre- goujons ANTI BUMPING
- Ressorts en acier inox

CLES PLATES REVERSIBLE:
- En laiton, nickelé
- Numérations à code sur le col de la clé

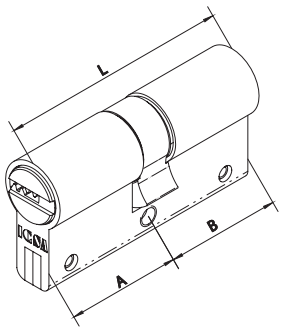
RESISTANCE OU PERÇAGE:
- Résistance au perçage grâce aux deux Goujons en acier trempé positionnés des côtés du corps du cylindre
- Contre – goujons en acier trempé en première position
- Contre - goujons fongiformes en laiton

REGLEMENT:
- Conforme à la norme EN 1303:05
- Résistance aux attaques : Grade 1
- Sécurité liée aux clés : Grade 6
- Durabilité: Grade 6
- 1.600.000 combinaisons

DOTATION:
- 5 clés avec la tête en métal et un capuchon en matière plastique
- Carte de code
- Vis de fixation 5MAx65

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
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65	30	35	**1150303513-**	**1150303543-**	1	20
70	30	40	**1150304013-**	**1150304043-**	1	20
70	35	35	**1150353513-**	**1150353543-**	1	20
75	30	45	**1150304513-**	**1150304543-**	1	20
75	35	40	**1150354013-**	**1150354043-**	1	20
80	30	50	**1150305013-**	**1150305043-**	1	20
80	35	45	**1150354513-**	**1150354543-**	1	20
80	40	40	**1150404013-**	**1150404043-**	1	20
85	30	55	**1150305513-**	**1150305543-**	1	20
85	35	50	**1150355013-**	**1150355043-**	1	20
85	40	45	**1150404513-**	**1150404543-**	1	20
90	30	60	**1150306013-**	**1150306043-**	1	20
90	35	55	**1150355513-**	**1150355543-**	1	20
90	40	50	**1150405013-**	**1150405043-**	1	20
90	45	45	**1150454513-**	**1150454543-**	1	20
95	30	65	**1150306513-**	**1150306543-**	1	20
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100	30	70	**1150307013-**	**1150307043-**	1	20
100	35	65	**1150356513-**	**1150356543-**	1	20
100	40	60	**1150406013-**	**1150406043-**	1	20
100	45	55	**1150455513-**	**1150455543-**	1	20
100	50	50	**1150505013-**	**1150505043-**	1	20
105	30	75	**1150307513-**	**1150307543-**	1	20
105	35	70	**1150357013-**	**1150357043-**	1	20
105	50	55	**1150505513-**	**1150505543-**	1	20
110	30	80	**1150308013-**	**1150308043-**	1	20
110	40	70	**1150407013-**	**1150407043-**	1	20
110	50	60	**1150506013-**	**1150506043-**	1	20
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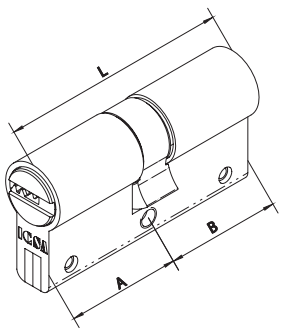
115	40	75	**1150407513-**	**1150407543-**	1	20
115	50	65	**1150506513-**	**1150506543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



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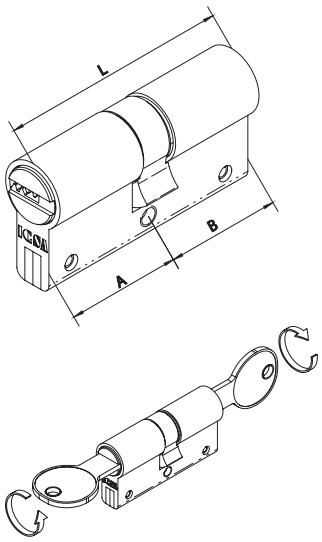
70	35	35	**1150353512-**	**1150353542-**	1	20
75	30	45	**1150304512-**	**1150304542-**	1	20
75	35	40	**1150354012-**	**1150354042-**	1	20
80	30	50	**1150305012-**	**1150305042-**	1	20
80	35	45	**1150354512-**	**1150354542-**	1	20
80	40	40	**1150404012-**	**1150404042-**	1	20
85	30	55	**1150305512-**	**1150305542-**	1	20
85	35	50	**1150355012-**	**1150355042-**	1	20
85	40	45	**1150404512-**	**1150404542-**	1	20
90	30	60	**1150306012-**	**1150306042-**	1	20
90	35	55	**1150355512-**	**1150355542-**	1	20
90	40	50	**1150405012-**	**1150405042-**	1	20
90	45	45	**1150454512-**	**1150454542-**	1	20
95	30	65	**1150306512-**	**1150306542-**	1	20
95	35	60	**1150356012-**	**1150356042-**	1	20
95	40	55	**1150405512-**	**1150405542-**	1	20
95	45	50	**1150455012-**	**1150455042-**	1	20
100	30	70	**1150307012-**	**1150307042-**	1	20
100	35	65	**1150356512-**	**1150356542-**	1	20
100	40	60	**1150406012-**	**1150406042-**	1	20
100	45	55	**1150455512-**	**1150455542-**	1	20
100	50	50	**1150505012-**	**1150505042-**	1	20
105	30	75	**1150307512-**	**1150307542-**	1	20
105	35	70	**1150357012-**	**1150357042-**	1	20
105	50	55	**1150505512-**	**1150505542-**	1	20
110	30	80	**1150308012-**	**1150308042-**	1	20
110	40	70	**1150407012-**	**1150407042-**	1	20
110	50	60	**1150506012-**	**1150506042-**	1	20
110	55	55	**1150555512-**	**1150555542-**	1	20
115	30	85	**1150308512-**	**1150308542-**	1	20
115	40	75	**1150407512-**	**1150407542-**	1	20
115	50	65	**1150506512-**	**1150506542-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S10 ART. HS10/F

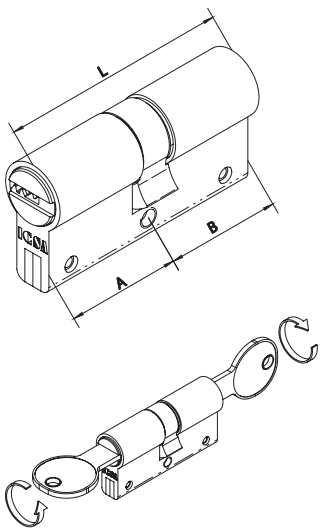
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE EMBRAYÉ

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1151303013-**	**1151303043-**	1	20
65	30	35	**1151303513-**	**1151303543-**	1	20
70	30	40	**1151304013-**	**1151304043-**	1	20
70	35	35	**1151353513-**	**1151353543-**	1	20
75	30	45	**1151304513-**	**1151304543-**	1	20
75	35	40	**1151354013-**	**1151354043-**	1	20
80	30	50	**1151305013-**	**1151305043-**	1	20
80	35	45	**1151354513-**	**1151354543-**	1	20
80	40	40	**1151404013-**	**1151404043-**	1	20
85	30	55	**1151305513-**	**1151305543-**	1	20
85	35	50	**1151355013-**	**1151355043-**	1	20
85	40	45	**1151404513-**	**1151404543-**	1	20
90	30	60	**1151306013-**	**1151306043-**	1	20
90	35	55	**1151355513-**	**1151355543-**	1	20
90	40	50	**1151405013-**	**1151405043-**	1	20
90	45	45	**1151454513-**	**1151454543-**	1	20
95	30	65	**1151306513-**	**1151306543-**	1	20
95	35	60	**1151356013-**	**1151356043-**	1	20
95	40	55	**1151405513-**	**1151405543-**	1	20
95	45	50	**1151455013-**	**1151455043-**	1	20
100	30	70	**1151307013-**	**1151307043-**	1	20
100	35	65	**1151356513-**	**1151356543-**	1	20
100	40	60	**1151406013-**	**1151406043-**	1	20
100	45	55	**1151455513-**	**1151455543-**	1	20
100	50	50	**1151505013-**	**1151505043-**	1	20
105	30	75	**1151307513-**	**1151307543-**	1	20
105	35	70	**1151357013-**	**1151357043-**	1	20
105	50	55	**1151505513-**	**1151505543-**	1	20
110	30	80	**1151308013-**	**1151308043-**	1	20
110	40	70	**1151407013-**	**1151407043-**	1	20
110	50	60	**1151506013-**	**1151506043-**	1	20
110	55	55	**1151555513-**	**1151555543-**	1	20
115	30	85	**1151308513-**	**1151308543-**	1	20
115	40	75	**1151407513-**	**1151407543-**	1	20
115	50	65	**1151506513-**	**1151506543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



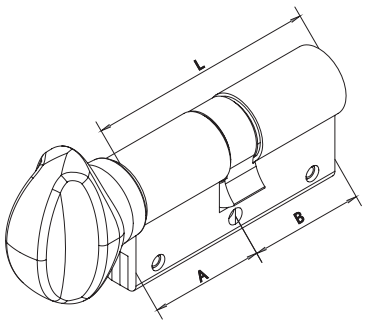
60	30	30	**1151303012-**	**1151303042-**	1	20
65	30	35	**1151303512-**	**1151303542-**	1	20
70	30	40	**1151304012-**	**1151304042-**	1	20
70	35	35	**1151353512-**	**1151353542-**	1	20
75	30	45	**1151304512-**	**1151304542-**	1	20
75	35	40	**1151354012-**	**1151354042-**	1	20
80	30	50	**1151305012-**	**1151305042-**	1	20
80	35	45	**1151354512-**	**1151354542-**	1	20
80	40	40	**1151404012-**	**1151404042-**	1	20
85	30	55	**1151305512-**	**1151305542-**	1	20
85	35	50	**1151355012-**	**1151355042-**	1	20
85	40	45	**1151404512-**	**1151404542-**	1	20
90	30	60	**1151306012-**	**1151306042-**	1	20
90	35	55	**1151355512-**	**1151355542-**	1	20
90	40	50	**1151405012-**	**1151405042-**	1	20
90	45	45	**1151454512-**	**1151454542-**	1	20
95	30	65	**1151306512-**	**1151306542-**	1	20
95	35	60	**1151356012-**	**1151356042-**	1	20
95	40	55	**1151405512-**	**1151405542-**	1	20
95	45	50	**1151455012-**	**1151455042-**	1	20
100	30	70	**1151307012-**	**1151307042-**	1	20
100	35	65	**1151356512-**	**1151356542-**	1	20
100	40	60	**1151406012-**	**1151406042-**	1	20
100	45	55	**1151455512-**	**1151455542-**	1	20
100	50	50	**1151505012-**	**1151505042-**	1	20
105	30	75	**1151307512-**	**1151307542-**	1	20
105	35	70	**1151357012-**	**1151357042-**	1	20
105	50	55	**1151505512-**	**1151505542-**	1	20
110	30	80	**1151308012-**	**1151308042-**	1	20
110	40	70	**1151407012-**	**1151407042-**	1	20
110	50	60	**1151506012-**	**1151506042-**	1	20
110	55	55	**1151555512-**	**1151555542-**	1	20
115	30	85	**1151308512-**	**1151308542-**	1	20
115	40	75	**1151407512-**	**1151407542-**	1	20
115	50	65	**1151506512-**	**1151506542-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S10 ART. HS10/168

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - DOUBLE CYLINDRE DE SÉCURITÉ AVEC POMMEAU

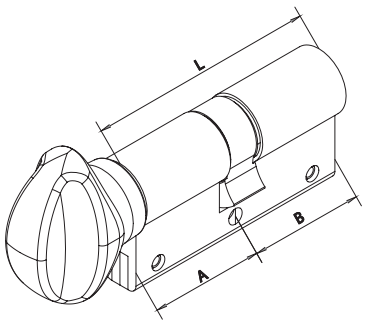
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1168303013-**	**1168303043-**	1	20
65	30	35	**1168303513-**	**1168303543-**	1	20
65	35	30	**1168353013-**	**1168353043-**	1	20
70	30	40	**1168304013-**	**1168304043-**	1	20
70	35	35	**1168353513-**	**1168353543-**	1	20
70	40	30	**1168403013-**	**1168403043-**	1	20
75	30	45	**1168304513-**	**1168304543-**	1	20
75	35	40	**1168354013-**	**1168354043-**	1	20
75	40	35	**1168403513-**	**1168403543-**	1	20
75	45	30	**1168453013-**	**1168453043-**	1	20
80	30	50	**1168305013-**	**1168305043-**	1	20
80	35	45	**1168354513-**	**1168354543-**	1	20
80	40	40	**1168404013-**	**1168404043-**	1	20
80	45	35	**1168453513-**	**1168453543-**	1	20
80	50	30	**1168503013-**	**1168503043-**	1	20
85	30	55	**1168305513-**	**1168305543-**	1	20
85	35	50	**1168355013-**	**1168355043-**	1	20
85	40	45	**1168404513-**	**1168404543-**	1	20
85	45	40	**1168454013-**	**1168454043-**	1	20
85	50	35	**1168503513-**	**1168503543-**	1	20
85	55	30	**1168553013-**	**1168553043-**	1	20
90	30	60	**1168306013-**	**1168306043-**	1	20
90	35	55	**1168355513-**	**1168355543-**	1	20
90	40	50	**1168405013-**	**1168405043-**	1	20
90	45	45	**1168454513-**	**1168454543-**	1	20
90	50	40	**1168504013-**	**1168504043-**	1	20
90	55	35	**1168553513-**	**1168553543-**	1	20
90	60	30	**1168603013-**	**1168603043-**	1	20
95	30	65	**1168306513-**	**1168306543-**	1	20
95	35	60	**1168356013-**	**1168356043-**	1	20
95	40	55	**1168405513-**	**1168405543-**	1	20
95	45	50	**1168455013-**	**1168455043-**	1	20
95	50	45	**1168504513-**	**1168504543-**	1	20
95	55	40	**1168554013-**	**1168554043-**	1	20
95	60	35	**1168603513-**	**1168603543-**	1	20
95	65	30	**1168653013-**	**1168653043-**	1	20
100	30	70	**1168307013-**	**1168307043-**	1	20
100	35	65	**1168356513-**	**1168356543-**	1	20
100	40	60	**1168406013-**	**1168406043-**	1	20
100	45	55	**1168455513-**	**1168455543-**	1	20
100	50	50	**1168505013-**	**1168505043-**	1	20
100	55	45	**1168554513-**	**1168554543-**	1	20
100	60	40	**1168604013-**	**1168604043-**	1	20
100	65	35	**1168653513-**	**1168653543-**	1	20
100	70	30	**1168703013-**	**1168703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

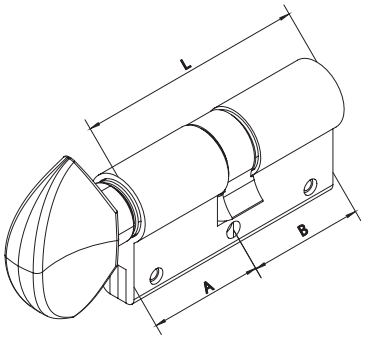
60	30	30	**1168303012-**	**1168303042-**	1	20
65	30	35	**1168303512-**	**1168303542-**	1	20
65	35	30	**1168353012-**	**1168353042-**	1	20
70	30	40	**1168304012-**	**1168304042-**	1	20
70	35	35	**1168353512-**	**1168353542-**	1	20
70	40	30	**1168403012-**	**1168403042-**	1	20
75	30	45	**1168304512-**	**1168304542-**	1	20
75	35	40	**1168354012-**	**1168354042-**	1	20
75	40	35	**1168403512-**	**1168403542-**	1	20
75	45	30	**1168453012-**	**1168453042-**	1	20
80	30	50	**1168305012-**	**1168305042-**	1	20
80	35	45	**1168354512-**	**1168354542-**	1	20
80	40	40	**1168404012-**	**1168404042-**	1	20
80	45	35	**1168453512-**	**1168453542-**	1	20
80	50	30	**1168503012-**	**1168503042-**	1	20
85	30	55	**1168305512-**	**1168305542-**	1	20
85	35	50	**1168355012-**	**1168355042-**	1	20
85	40	45	**1168404512-**	**1168404542-**	1	20
85	45	40	**1168454012-**	**1168454042-**	1	20
85	50	35	**1168503512-**	**1168503542-**	1	20
85	55	30	**1168553012-**	**1168553042-**	1	20
90	30	60	**1168306012-**	**1168306042-**	1	20
90	35	55	**1168355512-**	**1168355542-**	1	20
90	40	50	**1168405012-**	**1168405042-**	1	20
90	45	45	**1168454512-**	**1168454542-**	1	20
90	50	40	**1168504012-**	**1168504042-**	1	20
90	55	35	**1168553512-**	**1168553542-**	1	20
90	60	30	**1168603012-**	**1168603042-**	1	20
95	30	65	**1168306512-**	**1168306542-**	1	20
95	35	60	**1168356012-**	**1168356042-**	1	20
95	40	55	**1168405512-**	**1168405542-**	1	20
95	45	50	**1168455012-**	**1168455042-**	1	20
95	50	45	**1168504512-**	**1168504542-**	1	20
95	55	40	**1168554012-**	**1168554042-**	1	20
95	60	35	**1168603512-**	**1168603542-**	1	20
95	65	30	**1168653012-**	**1168653042-**	1	20
100	30	70	**1168307012-**	**1168307042-**	1	20
100	35	65	**1168356512-**	**1168356542-**	1	20
100	40	60	**1168406012-**	**1168406042-**	1	20
100	45	55	**1168455512-**	**1168455542-**	1	20
100	50	50	**1168505012-**	**1168505042-**	1	20
100	55	45	**1168554512-**	**1168554542-**	1	20
100	60	40	**1168604012-**	**1168604042-**	1	20
100	65	35	**1168653512-**	**1168653542-**	1	20
100	70	30	**1168703012-**	**1168703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S10 ART. HS10/168Z

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO -DOUBLE CYLINDRE DE SÉCURITÉ AVEC POMMEAU

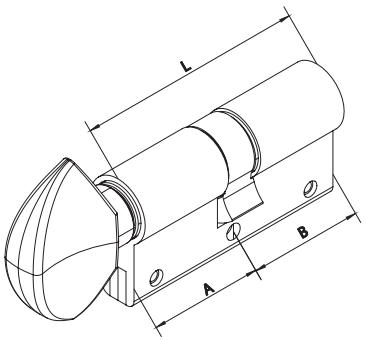
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1167303013-**	**1167303043-**	1	20
65	30	35	**1167303513-**	**1167303543-**	1	20
65	35	30	**1167353013-**	**1167353043-**	1	20
70	30	40	**1167304013-**	**1167304043-**	1	20
70	35	35	**1167353513-**	**1167353543-**	1	20
70	40	30	**1167403013-**	**1167403043-**	1	20
75	30	45	**1167304513-**	**1167304543-**	1	20
75	35	40	**1167354013-**	**1167354043-**	1	20
75	40	35	**1167403513-**	**1167403543-**	1	20
75	45	30	**1167453013-**	**1167453043-**	1	20
80	30	50	**1167305013-**	**1167305043-**	1	20
80	35	45	**1167354513-**	**1167354543-**	1	20
80	40	40	**1167404013-**	**1167404043-**	1	20
80	45	35	**1167453513-**	**1167453543-**	1	20
80	50	30	**1167503013-**	**1167503043-**	1	20
85	30	55	**1167305513-**	**1167305543-**	1	20
85	35	50	**1167355013-**	**1167355043-**	1	20
85	40	45	**1167404513-**	**1167404543-**	1	20
85	45	40	**1167454013-**	**1167454043-**	1	20
85	50	35	**1167503513-**	**1167503543-**	1	20
85	55	30	**1167553013-**	**1167553043-**	1	20
90	30	60	**1167306013-**	**1167306043-**	1	20
90	35	55	**1167355513-**	**1167355543-**	1	20
90	40	50	**1167405013-**	**1167405043-**	1	20
90	45	45	**1167454513-**	**1167454543-**	1	20
90	50	40	**1167504013-**	**1167504043-**	1	20
90	55	35	**1167553513-**	**1167553543-**	1	20
90	60	30	**1167603013-**	**1167603043-**	1	20
95	30	65	**1167306513-**	**1167306543-**	1	20
95	35	60	**1167356013-**	**1167356043-**	1	20
95	40	55	**1167405513-**	**1167405543-**	1	20
95	45	50	**1167455013-**	**1167455043-**	1	20
95	50	45	**1167504513-**	**1167504543-**	1	20
95	55	40	**1167554013-**	**1167554043-**	1	20
95	60	35	**1167603513-**	**1167603543-**	1	20
95	65	30	**1167653013-**	**1167653043-**	1	20
100	30	70	**1167307013-**	**1167307043-**	1	20
100	35	65	**1167356513-**	**1167356543-**	1	20
100	40	60	**1167406013-**	**1167406043-**	1	20
100	45	55	**1167455513-**	**1167455543-**	1	20
100	50	50	**1167505013-**	**1167505043-**	1	20
100	55	45	**1167554513-**	**1167554543-**	1	20
100	60	40	**1167604013-**	**1167604043-**	1	20
100	65	35	**1167653513-**	**1167653543-**	1	20
100	70	30	**1167703013-**	**1167703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

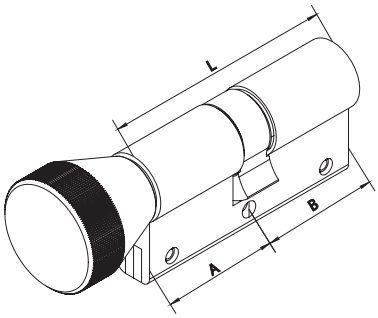
60	30	30	**1167303012-**	**1167303042-**	1	20
65	30	35	**1167303512-**	**1167303542-**	1	20
65	35	30	**1167353012-**	**1167353042-**	1	20
70	30	40	**1167304012-**	**1167304042-**	1	20
70	35	35	**1167353512-**	**1167353542-**	1	20
70	40	30	**1167403012-**	**1167403042-**	1	20
75	30	45	**1167304512-**	**1167304542-**	1	20
75	35	40	**1167354012-**	**1167354042-**	1	20
75	40	35	**1167403512-**	**1167403542-**	1	20
75	45	30	**1167453012-**	**1167453042-**	1	20
80	30	50	**1167305012-**	**1167305042-**	1	20
80	35	45	**1167354512-**	**1167354542-**	1	20
80	40	40	**1167404012-**	**1167404042-**	1	20
80	45	35	**1167453512-**	**1167453542-**	1	20
80	50	30	**1167503012-**	**1167503042-**	1	20
85	30	55	**1167305512-**	**1167305542-**	1	20
85	35	50	**1167355012-**	**1167355042-**	1	20
85	40	45	**1167404512-**	**1167404542-**	1	20
85	45	40	**1167454012-**	**1167454042-**	1	20
85	50	35	**1167503512-**	**1167503542-**	1	20
85	55	30	**1167553012-**	**1167553042-**	1	20
90	30	60	**1167306012-**	**1167306042-**	1	20
90	35	55	**1167355512-**	**1167355542-**	1	20
90	40	50	**1167405012-**	**1167405042-**	1	20
90	45	45	**1167454512-**	**1167454542-**	1	20
90	50	40	**1167504012-**	**1167504042-**	1	20
90	55	35	**1167553512-**	**1167553542-**	1	20
90	60	30	**1167603012-**	**1167603042-**	1	20
95	30	65	**1167306512-**	**1167306542-**	1	20
95	35	60	**1167356012-**	**1167356042-**	1	20
95	40	55	**1167405512-**	**1167405542-**	1	20
95	45	50	**1167455012-**	**1167455042-**	1	20
95	50	45	**1167504512-**	**1167504542-**	1	20
95	55	40	**1167554012-**	**1167554042-**	1	20
95	60	35	**1167603512-**	**1167603542-**	1	20
95	65	30	**1167653012-**	**1167653042-**	1	20
100	30	70	**1167307012-**	**1167307042-**	1	20
100	35	65	**1167356512-**	**1167356542-**	1	20
100	40	60	**1167406012-**	**1167406042-**	1	20
100	45	55	**1167455512-**	**1167455542-**	1	20
100	50	50	**1167505012-**	**1167505042-**	1	20
100	55	45	**1167554512-**	**1167554542-**	1	20
100	60	40	**1167604012-**	**1167604042-**	1	20
100	65	35	**1167653512-**	**1167653542-**	1	20
100	70	30	**1167703012-**	**1167703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S10 ART. HS10/162

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

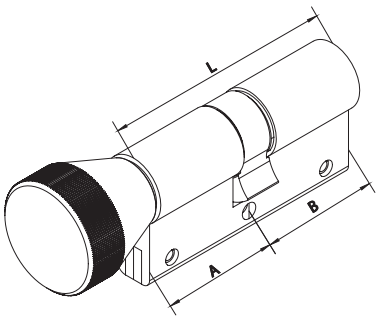
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1162303013-**	**1162303043-**	1	20
65	30	35	**1162303513-**	**1162303543-**	1	20
65	35	30	**1162353013-**	**1162353043-**	1	20
70	30	40	**1162304013-**	**1162304043-**	1	20
70	35	35	**1162353513-**	**1162353543-**	1	20
70	40	30	**1162403013-**	**1162403043-**	1	20
75	30	45	**1162304513-**	**1162304543-**	1	20
75	35	40	**1162354013-**	**1162354043-**	1	20
75	40	35	**1162403513-**	**1162403543-**	1	20
75	45	30	**1162453013-**	**1162453043-**	1	20
80	30	50	**1162305013-**	**1162305043-**	1	20
80	35	45	**1162354513-**	**1162354543-**	1	20
80	40	40	**1162404013-**	**1162404043-**	1	20
80	45	35	**1162453513-**	**1162453543-**	1	20
80	50	30	**1162503013-**	**1162503043-**	1	20
85	30	55	**1162305513-**	**1162305543-**	1	20
85	35	50	**1162353013-**	**1162355043-**	1	20
85	40	45	**1162404513-**	**1162404543-**	1	20
85	45	40	**1162454013-**	**1162454043-**	1	20
85	50	35	**1162503513-**	**1162503543-**	1	20
85	55	30	**1162553013-**	**1162553043-**	1	20
90	30	60	**1162306013-**	**1162306043-**	1	20
90	35	55	**1162355513-**	**1162355543-**	1	20
90	40	50	**1162405013-**	**1162405043-**	1	20
90	45	45	**1162454513-**	**1162454543-**	1	20
90	50	40	**1162504013-**	**1162504043-**	1	20
90	55	35	**1162553513-**	**1162553543-**	1	20
90	60	30	**1162603013-**	**1162603043-**	1	20
95	30	65	**1162306513-**	**1162306543-**	1	20
95	35	60	**1162356013-**	**1162356043-**	1	20
95	40	55	**1162405513-**	**1162405543-**	1	20
95	45	50	**1162455013-**	**1162455043-**	1	20
95	50	45	**1162504513-**	**1162504543-**	1	20
95	55	40	**1162554013-**	**1162554043-**	1	20
95	60	35	**1162603513-**	**1162603543-**	1	20
95	65	30	**1162653013-**	**1162653043-**	1	20
100	30	70	**1162307013-**	**1162307043-**	1	20
100	35	65	**1162356513-**	**1162356543-**	1	20
100	40	60	**1162406013-**	**1162406043-**	1	20
100	45	55	**1162455513-**	**1162455543-**	1	20
100	50	50	**1162505013-**	**1162505043-**	1	20
100	55	45	**1162554513-**	**1162554543-**	1	20
100	60	40	**1162604013-**	**1162604043-**	1	20
100	65	35	**1162653513-**	**1162653543-**	1	20
100	70	30	**1162703013-**	**1162703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

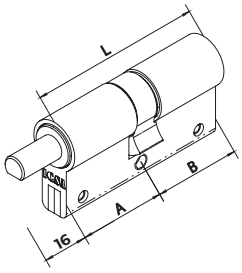
60	30	30	**1162303012-**	**1162303042-**	1	20
65	30	35	**1162303512-**	**1162303542-**	1	20
65	35	30	**1162353012-**	**1162353042-**	1	20
70	30	40	**1162304012-**	**1162304042-**	1	20
70	35	35	**1162353512-**	**1162353542-**	1	20
70	40	30	**1162403012-**	**1162403042-**	1	20
75	30	45	**1162304512-**	**1162304542-**	1	20
75	35	40	**1162354012-**	**1162354042-**	1	20
75	40	35	**1162403512-**	**1162403542-**	1	20
75	45	30	**1162453012-**	**1162453042-**	1	20
80	30	50	**1162305012-**	**1162305042-**	1	20
80	35	45	**1162354512-**	**1162354542-**	1	20
80	40	40	**1162404012-**	**1162404042-**	1	20
80	45	35	**1162453512-**	**1162453542-**	1	20
80	50	30	**1162503012-**	**1162503042-**	1	20
85	30	55	**1162305512-**	**1162305542-**	1	20
85	35	50	**1162353012-**	**1162355042-**	1	20
85	40	45	**1162404512-**	**1162404542-**	1	20
85	45	40	**1162454012-**	**1162454042-**	1	20
85	50	35	**1162503512-**	**1162503542-**	1	20
85	55	30	**1162553012-**	**1162553042-**	1	20
90	30	60	**1162306012-**	**1162306042-**	1	20
90	35	55	**1162355512-**	**1162355542-**	1	20
90	40	50	**1162405012-**	**1162405042-**	1	20
90	45	45	**1162454512-**	**1162454542-**	1	20
90	50	40	**1162504012-**	**1162504042-**	1	20
90	55	35	**1162553512-**	**1162553542-**	1	20
90	60	30	**1162603012-**	**1162603042-**	1	20
95	30	65	**1162306512-**	**1162306542-**	1	20
95	35	60	**1162356012-**	**1162356042-**	1	20
95	40	55	**1162405512-**	**1162405542-**	1	20
95	45	50	**1162455012-**	**1162455042-**	1	20
95	50	45	**1162504512-**	**1162504542-**	1	20
95	55	40	**1162554012-**	**1162554042-**	1	20
95	60	35	**1162603512-**	**1162603542-**	1	20
95	65	30	**1162653012-**	**1162653042-**	1	20
100	30	70	**1162307012-**	**1162307042-**	1	20
100	35	65	**1162356512-**	**1162356542-**	1	20
100	40	60	**1162406012-**	**1162406042-**	1	20
100	45	55	**1162455512-**	**1162455542-**	1	20
100	50	50	**1162505012-**	**1162505042-**	1	20
100	55	45	**1162554512-**	**1162554542-**	1	20
100	60	40	**1162604012-**	**1162604042-**	1	20
100	65	35	**1162653512-**	**1162653542-**	1	20
100	70	30	**1162703012-**	**1162703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S10 ART. PHS10

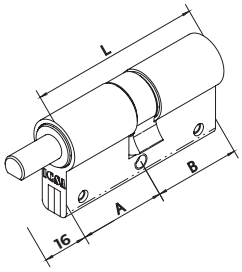
DOPPIO CILINDRO PREDISPOSTO POMOLO - DOUBLE CYLINDER READY FOR KNOB
DOBLE CILINDRO PREPARADO POMO -DOUBLE CYLINDRE PRÉDISPOSÉ POMMEAU

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



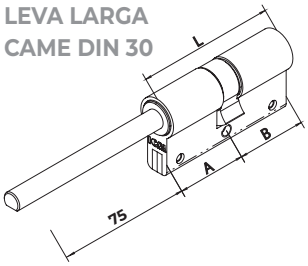
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1156303013-**	**1156303043-**	1	20
65	30	35	**1156303513-**	**1156303543-**	1	20
65	35	30	**1156353013-**	**1156353043-**	1	20
70	35	35	**1156353513-**	**1156353543-**	1	20
70	40	30	**1156403013-**	**1156403043-**	1	20
75	30	45	**1156304513-**	**1156304543-**	1	20
75	45	30	**1156453013-**	**1156453043-**	1	20
80	35	45	**1156354513-**	**1156354543-**	1	20
80	40	40	**1156404013-**	**1156404043-**	1	20
80	45	35	**1156453513-**	**1156453543-**	1	20
90	40	50	**1156405013-**	**1156405043-**	1	20
90	45	45	**1156454513-**	**1156454543-**	1	20
90	50	40	**1156504013-**	**1156504043-**	1	20
90	60	30	**1156603013-**	**1156603043-**	1	20
100	60	40	**1156604013-**	**1156604043-**	1	20
105	50	55	**1156505513-**	**1156505543-**	1	20
105	60	45	**1156604513-**	**1156604543-**	1	20
110	60	50	**1156605013-**	**1156605043-**	1	20
					1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



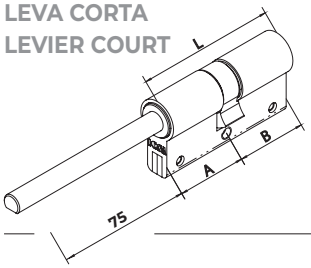
60	30	30	**1156303012-**	**1156303042-**	1	20
65	30	35	**1156303512-**	**1156303542-**	1	20
65	35	30	**1156353012-**	**1156353042-**	1	20
70	35	35	**1156353512-**	**1156353542-**	1	20
70	40	30	**1156403012-**	**1156403042-**	1	20
75	30	45	**1156304512-**	**1156304542-**	1	20
75	45	30	**1156453012-**	**1156453042-**	1	20
80	35	45	**1156354512-**	**1156354542-**	1	20
80	40	40	**1156404012-**	**1156404042-**	1	20
80	45	35	**1156453512-**	**1156453542-**	1	20
90	40	50	**1156405012-**	**1156405042-**	1	20
90	45	45	**1156454512-**	**1156454542-**	1	20
90	50	40	**1156504012-**	**1156504042-**	1	20
90	60	30	**1156603012-**	**1156603042-**	1	20
100	60	40	**1156604012-**	**1156604042-**	1	20
105	50	55	**1156505512-**	**1156505542-**	1	20
105	60	45	**1156604512-**	**1156604542-**	1	20
110	60	50	**1156605012-**	**1156605042-**	1	20
					1	20

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



60	30	30	**1157303013-**	**1157303043-**	1	20
65	30	35	**1157303513-**	**1157303543-**	1	20
70	30	40	**1157304013-**	**1157304043-**	1	20
80	30	50	**1157305013-**	**1157305043-**	1	20
90	30	60	**1157306013-**	**1157306043-**	1	20
100	30	70	**1157307013-**	**1157307043-**	1	20

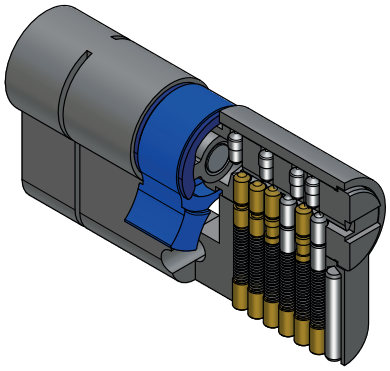
LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



60	30	30	**1157303012-**	**1157303042-**	1	20
65	30	35	**1157303512-**	**1157303542-**	1	20
70	30	40	**1157304012-**	**1157304042-**	1	20
80	30	50	**1157305012-**	**1157305042-**	1	20
90	30	60	**1157306012-**	**1157306042-**	1	20
100	30	70	**1157307012-**	**1157307042-**	1	20

Altre misure a richiesta - Other dimensions on request - Otras medida bajo pedido - Autres mesures à la demande

MOD S8



IT

CARATTERISTICHE TECNICHE:
- Resistente al BUMPING e al PICKING
- Sistema di cifratura a 10 perni (6 attivi, 4 passivi)
- Corpo in ottone con pretaglio per rottura programmata
- Cilindretti in ottone
- Camma frizionata in acciaio sinterizzato autolubrificante
- In prima e terza posizione perni in acciaio cementato
- Perni in ottone nichelato
- In prima e terza posizione, controperni in acciaio cementato
- Controperni in ottone nichelato
- Controperni speciali ANTI BUMPING
- Molle in acciaio inox
- Spine in acciaio temprato antitrapano nei rotori prima e dopo il taglio
- Spine in acciaio temprato antitrapano nel corpo prima e dopo il taglio

CHIAVI PIATTE REVERSIBILI:
- In lega speciale di ottone, nichelate
- Con numerazione a codice sulla testa della chiave

RESISTENZA ALLA PERFORAZIONE:
- Perno in acciaio temprato su entrambi i lati del corpo
- Controperno in acciaio temprato in prima posizione
- Controperni a forma speciale

NORMATIVE:
- Conforme alla norma EN 1303:05

- Resistenza all'attacco: Grado 1
- Sicurezza delle chiavi: grado 6
- Durabilità: grado 6
- 1.600.000 combinazioni

DOTAZIONE:
- 5 chiavi con coprichiave in plastica
- Code card
- Vite di fissaggio 5Max50

FINITURE:
- Ottone
- Nichel satinato

GB

TECHNICAL FEATURES:
- Resistant to BUMPING and PICKING
- 10 pins key-bitting system (6 active, 4 passive)
- Brass body with pre-cut for programmed breakage
- Brass plugs
- Friction cam in self-lubricating sintered steel
- In first and third position, hardened steel pins
- Pins brass nickel-plated
- In first and third position, hardened steel neutral pins
- Neutral pins in nickel-plated brass
- Special ANTI BUMPING neutral pins
- Stainless steel springs
- Tempered stainless steel anti-drilling pins in the rotors, before and after the pre-cut
- Tempered stainless steel anti-drilling pins in the body, before and after the pre-cut

REVERSIBLE FLAT KEYS:
- Made of special brass alloy, nickel-plated
- With code numbering on the key head

PICKING RESISTANCE:
- Hardened steel pin on both sides of the cylinder body
- Neutral pins in hardened steel in first position
- Special shape neutral pins

NORMS:
- Complies with EN 1303:05 standard

- Attack Resistance: grade 1
- Key security: grade 6
- Durability: grade 6
- 1.600.000 combinations

EQUIPMENT:
- 5 keys with plastic key covers
- Code card
- Fixing screw 5Max50

FINISHES:
- Brass
- Satin nickel

ES

CARACTERÍSTICAS TÉCNICAS:
- Resistente al BUMPING y al PICKING
- Sistema de cifrado 10 pernos (6 activos, 4 pasivos)
- Cuerpo de latón con pre-corte para rotura programada
- Rotores de latón
- Leva de fricción de acero sinterizado autolubrificante
- En primera y tercera posición pernos de acero cementado
- Pernos de latón niquelado
- En primera y tercera posición contrapernos de acero cementado
- Contrapernos de latón niquelado
- Contrapernos especiales ANTI BUMPING
- Muelles de acero inoxidable
- Leva DIN o leva CORTA desplazada en acero sinterizado
- Pernos de acero templado anti taladro de los rotores, antes y después del pre-corte
- Pernos de acero templado anti taladro en el cuerpo, antes y después del pre-corte

LLAVES PLANAS REVERSIBLES:
- Del aleación especial de latón, niqueladas
- Con numeración de código en la cabeza de la llave

RESISTENCIA A LA PERFORACIÓN:
- Perno de acero templado en ambos lados del cuerpo del cilindro
- Contraperno de acero templado en primera posición
- Contrapernos de forma especial

NORMAS:
- Conforme a la norma EN 1303:05

- Resistencia al ataque: Grado 1
- Seguridad llave: grado 6
- Durabilidad: grado 6
- 1.600.000 combinaciones

DOTACIÓN:
- 5 llaves con cabeza en plástico
- Tarjeta de código
- Tornillo de fijación 5Max50

ACABADOS:
- Latón
- Níquel Satinado

FR

SPECIFICATIONS:
- Résistant au BUMPING et au PICKING
- Système de cryptage à 10 goujons (6 actifs, 4 passifs)
- Corps en laiton avec pre-coupe for rupture programmée
- Rotors en laiton
- Came à embrayage en acier fritté autolubrifiant
- Goujons en acier cémenté en première et troisième position
- Goujons en laiton nickelé
- Contre-goujons en acier cémenté en première et troisième position
- Contre-goujons en laiton nickelé
- Contre- goujons ANTI BUMPING
- Ressorts en acier inox
- Èpines en acier trempé anti-foret dans les rotors, avant et après la coupe
- Èpines en acier trempé anti-foret dans le corps, avant et après la coupe

CLES PLATES REVERSIBLE:
- En laiton, nickelé
- Numérations à code sur le col de la clé

RESISTANCE OU PERÇAGE:
- Résistance au perçage grâce aux deux goujons en acier trempé
- positionnés des côtés du corps du cylindre
- Contre – goujons en acier trempé en première position
- Contre - goujons fongiformes en laiton

REGLEMENT:
- Conforme à la norme EN 1303:05
- Résistance aux attaques : Grade 1
- Sécurité liée aux clés : Grade 6

- Durabilité: Grade 6
- 1.600.000 combinaisons

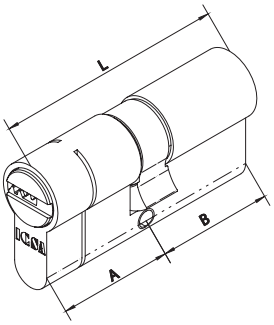
DOTATION:
- 5 clés avec la tête en métal et un capuchon en matière plastique
- Carte de code
- Vis de fixation 5MAx65

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné

MOD S8 ART. HS8

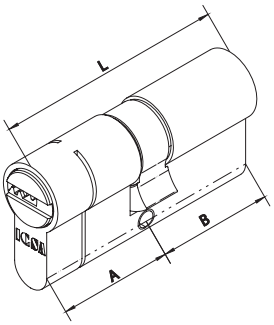
DOPPIO CILINDRO – DOUBLE CYLINDER
DOBLE CILINDRO – DOUBLE CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1140303013-**	**1140303043-**	1	20
65	30	35	**1140303513-**	**1140303543-**	1	20
70	30	40	**1140304013-**	**1140304043-**	1	20
70	35	35	**1140353513-**	**1140353543-**	1	20
75	30	45	**1140304513-**	**1140304543-**	1	20
75	35	40	**1140354013-**	**1140354043-**	1	20
80	30	50	**1140305013-**	**1140305043-**	1	20
80	35	45	**1140354513-**	**1140354543-**	1	20
80	40	40	**1140404013-**	**1140404043-**	1	20
85	30	55	**1140305513-**	**1140305543-**	1	20
85	35	50	**1140355013-**	**1140355043-**	1	20
85	40	45	**1140404513-**	**1140404543-**	1	20
90	30	60	**1140306013-**	**1140306043-**	1	20
90	35	55	**1140355513-**	**1140355543-**	1	20
90	40	50	**1140405013-**	**1140405043-**	1	20
90	45	45	**1140454513-**	**1140454543-**	1	20
95	30	65	**1140306513-**	**1140306543-**	1	20
95	35	60	**1140356013-**	**1140356043-**	1	20
95	40	55	**1140405513-**	**1140405543-**	1	20
95	45	50	**1140455013-**	**1140455043-**	1	20
100	30	70	**1140307013-**	**1140307043-**	1	20
100	35	65	**1140356513-**	**1140356543-**	1	20
100	40	60	**1140406013-**	**1140406043-**	1	20
100	45	55	**1140455513-**	**1140455543-**	1	20
100	50	50	**1140505013-**	**1140505043-**	1	20
105	30	75	**1140307513-**	**1140307543-**	1	20
105	35	70	**1140357013-**	**1140357043-**	1	20
105	40	65	**1140406513-**	**1140406543-**	1	20
105	45	65	**1140456513-**	**1140456543-**	1	20
105	55	50	**1140555013-**	**1140555043-**	1	20
110	30	80	**1140308013-**	**1140308043-**	1	20
110	35	75	**1140357513-**	**1140357543-**	1	20
110	40	70	**1140407013-**	**1140407043-**	1	20
110	45	65	**1140456513-**	**1140456543-**	1	20
110	50	60	**1140506013-**	**1140506043-**	1	20
110	55	55	**1140555513-**	**1140555543-**	1	20
115	30	85	**1140308513-**	**1140308543-**	1	20
115	40	75	**1140407513-**	**1140407543-**	1	20
115	45	70	**1140457013-**	**1140457043-**	1	20
115	50	65	**1140506513-**	**1140506543-**	1	20
115	55	60	**1140556013-**	**1140556043-**	1	20
120	30	90	**1140309013-**	**1140309043-**	1	20
120	40	80	**1140408013-**	**1140408043-**	1	20
120	50	70	**1140507013-**	**1140507043-**	1	20
120	60	60	**1140606013-**	**1140606043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



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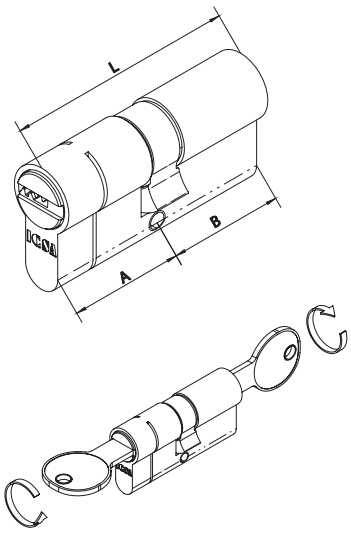
65	30	35	**1140303512-**	**1140303542-**	1	20
70	30	40	**1140304012-**	**1140304042-**	1	20
70	35	35	**1140353512-**	**1140353542-**	1	20
75	30	45	**1140304512-**	**1140304542-**	1	20
75	35	40	**1140354012-**	**1140354042-**	1	20
80	30	50	**1140305012-**	**1140305042-**	1	20
80	35	45	**1140354512-**	**1140354542-**	1	20
80	40	40	**1140404012-**	**1140404042-**	1	20
85	30	55	**1140305512-**	**1140305542-**	1	20
85	35	50	**1140355012-**	**1140355042-**	1	20
85	40	45	**1140404512-**	**1140404542-**	1	20
90	30	60	**1140306012-**	**1140306042-**	1	20
90	35	55	**1140355512-**	**1140355542-**	1	20
90	40	50	**1140405012-**	**1140405042-**	1	20
90	45	45	**1140454512-**	**1140454542-**	1	20
95	30	65	**1140306512-**	**1140306542-**	1	20
95	35	60	**1140356012-**	**1140356042-**	1	20
95	40	55	**1140405512-**	**1140405542-**	1	20
95	45	50	**1140455012-**	**1140455042-**	1	20
100	30	70	**1140307012-**	**1140307042-**	1	20
100	35	65	**1140356512-**	**1140356542-**	1	20
100	40	60	**1140406012-**	**1140406042-**	1	20
100	45	55	**1140455512-**	**1140455542-**	1	20
100	50	50	**1140505012-**	**1140505042-**	1	20
105	30	75	**1140307512-**	**1140307542-**	1	20
105	35	70	**1140357012-**	**1140357042-**	1	20
105	40	65	**1140406512-**	**1140406542-**	1	20
105	45	65	**1140456512-**	**1140456542-**	1	20
105	55	50	**1140555012-**	**1140555042-**	1	20
110	30	80	**1140308012-**	**1140308042-**	1	20
110	35	75	**1140357512-**	**1140357542-**	1	20
110	40	70	**1140407012-**	**1140407042-**	1	20
110	45	65	**1140456512-**	**1140456542-**	1	20
110	50	60	**1140506012-**	**1140506042-**	1	20
110	55	55	**1140555512-**	**1140555542-**	1	20
115	30	85	**1140308512-**	**1140308542-**	1	20
115	40	75	**1140407512-**	**1140407542-**	1	20
115	45	70	**1140457012-**	**1140457042-**	1	20
115	50	65	**1140506512-**	**1140506542-**	1	20
115	55	60	**1140556012-**	**1140556042-**	1	20
120	30	90	**1140309012-**	**1140309042-**	1	20
120	40	80	**1140408012-**	**1140408042-**	1	20
120	50	70	**1140507012-**	**1140507042-**	1	20
120	60	60	**1140606012-**	**1140606042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S8 ART. HS8/F

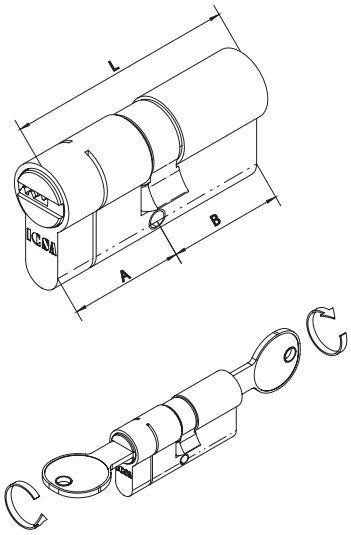
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE EMBRAYÉ

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1141303013-**	**1141303043-**	1	20
65	30	35	**1141303513-**	**1141303543-**	1	20
70	30	40	**1141304013-**	**1141304043-**	1	20
70	35	35	**1141353513-**	**1141353543-**	1	20
75	30	45	**1141304513-**	**1141304543-**	1	20
75	35	40	**1141354013-**	**1141354043-**	1	20
80	30	50	**1141305013-**	**1141305043-**	1	20
80	35	45	**1141354513-**	**1141354543-**	1	20
80	40	40	**1141404013-**	**1141404043-**	1	20
85	30	55	**1141305513-**	**1141305543-**	1	20
85	35	50	**1141355013-**	**1141355043-**	1	20
85	40	45	**1141404513-**	**1141404543-**	1	20
90	30	60	**1141306013-**	**1141306043-**	1	20
90	35	55	**1141355513-**	**1141355543-**	1	20
90	40	50	**1141405013-**	**1141405043-**	1	20
90	45	45	**1141454513-**	**1141454543-**	1	20
95	30	65	**1141306513-**	**1141306543-**	1	20
95	35	60	**1141356013-**	**1141356043-**	1	20
95	40	55	**1141405513-**	**1141405543-**	1	20
95	45	50	**1141455013-**	**1141455043-**	1	20
100	30	70	**1141307013-**	**1141307043-**	1	20
100	35	65	**1141356513-**	**1141356543-**	1	20
100	40	60	**1141406013-**	**1141406043-**	1	20
100	45	55	**1141455513-**	**1141455543-**	1	20
100	50	50	**1141505013-**	**1141505043-**	1	20
105	30	75	**1141307513-**	**1141307543-**	1	20
105	35	70	**1141357013-**	**1141357043-**	1	20
105	40	65	**1141406513-**	**1141406543-**	1	20
105	45	65	**1141456513-**	**1141456543-**	1	20
105	55	50	**1141555013-**	**1141555043-**	1	20
110	30	80	**1141308013-**	**1141308043-**	1	20
110	35	75	**1141357513-**	**1141357543-**	1	20
110	45	65	**1141456513-**	**1141456543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



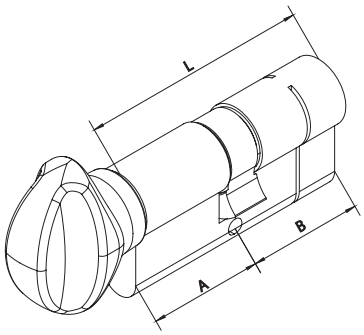
60	30	30	**1141303012-**	**1141303042-**	1	20
65	30	35	**1141303512-**	**1141303542-**	1	20
70	30	40	**1141304012-**	**1141304042-**	1	20
70	35	35	**1141353512-**	**1141353542-**	1	20
75	30	45	**1141304512-**	**1141304542-**	1	20
75	35	40	**1141354012-**	**1141354042-**	1	20
80	30	50	**1141305012-**	**1141305042-**	1	20
80	35	45	**1141354512-**	**1141354542-**	1	20
80	40	40	**1141404012-**	**1141404042-**	1	20
85	30	55	**1141305512-**	**1141305542-**	1	20
85	35	50	**1141355012-**	**1141355042-**	1	20
85	40	45	**1141404512-**	**1141404542-**	1	20
90	30	60	**1141306012-**	**1141306042-**	1	20
90	35	55	**1141355512-**	**1141355542-**	1	20
90	40	50	**1141405012-**	**1141405042-**	1	20
90	45	45	**1141454512-**	**1141454542-**	1	20
95	30	65	**1141306512-**	**1141306542-**	1	20
95	35	60	**1141356012-**	**1141356042-**	1	20
95	40	55	**1141405512-**	**1141405542-**	1	20
95	45	50	**1141455012-**	**1141455042-**	1	20
100	30	70	**1141307012-**	**1141307042-**	1	20
100	35	65	**1141356512-**	**1141356542-**	1	20
100	40	60	**1141406012-**	**1141406042-**	1	20
100	45	55	**1141455512-**	**1141455542-**	1	20
100	50	50	**1141505012-**	**1141505042-**	1	20
105	30	75	**1141307512-**	**1141307542-**	1	20
105	35	70	**1141357012-**	**1141357042-**	1	20
105	40	65	**1141406512-**	**1141406542-**	1	20
105	45	65	**1141456512-**	**1141456542-**	1	20
105	55	50	**1141555012-**	**1141555042-**	1	20
110	30	80	**1141308012-**	**1141308042-**	1	20
110	35	75	**1141357512-**	**1141357542-**	1	20
110	45	65	**1141456512-**	**1141456542-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S8 ART. HS8/168

CILINDRO DI ALTA SICUREZZA CON POMOLO - HIGH SECURITY CYLINDER WITH KNOB
CILINDRO DE ALTA SEGURIDAD CON POMO - CYLINDRE DE HAUTE' SÉCURITÉ AVEC POMMEAU

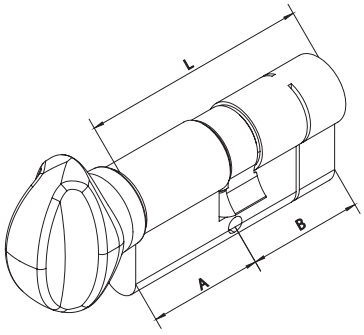
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**2168303013-**	**2168303043-**	1	20
65	30	35	**2168303513-**	**2168303543-**	1	20
65	35	30	**2168353013-**	**2168353043-**	1	20
70	30	40	**2168304013-**	**2168304043-**	1	20
70	35	35	**2168353513-**	**2168353543-**	1	20
70	40	30	**2168403013-**	**2168403043-**	1	20
75	30	45	**2168304513-**	**2168304543-**	1	20
75	35	40	**2168354013-**	**2168354043-**	1	20
75	40	35	**2168403513-**	**2168403543-**	1	20
75	45	30	**2168453013-**	**2168453043-**	1	20
80	30	50	**2168305013-**	**2168305043-**	1	20
80	35	45	**2168354513-**	**2168354543-**	1	20
80	40	40	**2168404013-**	**2168404043-**	1	20
80	45	35	**2168453513-**	**2168453543-**	1	20
80	50	30	**2168503013-**	**2168503043-**	1	20
85	30	55	**2168305513-**	**2168305543-**	1	20
85	35	50	**2168355013-**	**2168355043-**	1	20
85	40	45	**2168404513-**	**2168404543-**	1	20
85	45	40	**2168454013-**	**2168454043-**	1	20
85	50	35	**2168503513-**	**2168503543-**	1	20
85	55	30	**2168553013-**	**2168553043-**	1	20
90	30	60	**2168306013-**	**2168306043-**	1	20
90	35	55	**2168355513-**	**2168355543-**	1	20
90	40	50	**2168405013-**	**2168405043-**	1	20
90	45	45	**2168454513-**	**2168454543-**	1	20
90	50	40	**2168504013-**	**2168504043-**	1	20
90	55	35	**2168553513-**	**2168553543-**	1	20
90	60	30	**2168603013-**	**2168603043-**	1	20
95	30	65	**2168306513-**	**2168306543-**	1	20
95	35	60	**2168356013-**	**2168356043-**	1	20
95	40	55	**2168405513-**	**2168405543-**	1	20
95	45	50	**2168455013-**	**2168455043-**	1	20
95	50	45	**2168504513-**	**2168504543-**	1	20
95	55	40	**2168554013-**	**2168554043-**	1	20
95	60	35	**2168603513-**	**2168603543-**	1	20
95	65	30	**2168653013-**	**2168653043-**	1	20
100	30	70	**2168307013-**	**2168307043-**	1	20
100	35	65	**2168356513-**	**2168356543-**	1	20
100	40	60	**2168406013-**	**2168406043-**	1	20
100	45	55	**2168455513-**	**2168455543-**	1	20
100	50	50	**2168505013-**	**2168505043-**	1	20
100	55	45	**2168554513-**	**2168554543-**	1	20
100	60	40	**2168604013-**	**2168604043-**	1	20
100	65	35	**2168653513-**	**2168653543-**	1	20
100	70	30	**2168703013-**	**2168703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

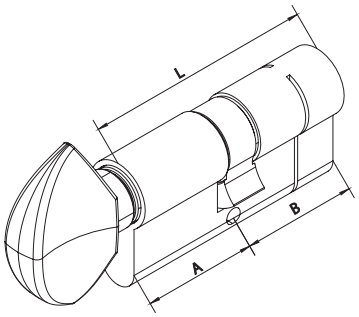
60	30	30	**2168303012-**	**2168303042-**	1	20
65	30	35	**2168303512-**	**2168303542-**	1	20
65	35	30	**2168353012-**	**2168353042-**	1	20
70	30	40	**2168304012-**	**2168304042-**	1	20
70	35	35	**2168353512-**	**2168353542-**	1	20
70	40	30	**2168403012-**	**2168403042-**	1	20
75	30	45	**2168304512-**	**2168304542-**	1	20
75	35	40	**2168354012-**	**2168354042-**	1	20
75	40	35	**2168403512-**	**2168403542-**	1	20
75	45	30	**2168453012-**	**2168453042-**	1	20
80	30	50	**2168305012-**	**2168305042-**	1	20
80	35	45	**2168354512-**	**2168354542-**	1	20
80	40	40	**2168404012-**	**2168404042-**	1	20
80	45	35	**2168453512-**	**2168453542-**	1	20
80	50	30	**2168503012-**	**2168503042-**	1	20
85	30	55	**2168305512-**	**2168305542-**	1	20
85	35	50	**2168355012-**	**2168355042-**	1	20
85	40	45	**2168404512-**	**2168404542-**	1	20
85	45	40	**2168454012-**	**2168454042-**	1	20
85	50	35	**2168503512-**	**2168503542-**	1	20
85	55	30	**2168553012-**	**2168553042-**	1	20
90	30	60	**2168306012-**	**2168306042-**	1	20
90	35	55	**2168355512-**	**2168355542-**	1	20
90	40	50	**2168405012-**	**2168405042-**	1	20
90	45	45	**2168454512-**	**2168454542-**	1	20
90	50	40	**2168504012-**	**2168504042-**	1	20
90	55	35	**2168553512-**	**2168553542-**	1	20
90	60	30	**2168603012-**	**2168603042-**	1	20
95	30	65	**2168306512-**	**2168306542-**	1	20
95	35	60	**2168356012-**	**2168356042-**	1	20
95	40	55	**2168405512-**	**2168405542-**	1	20
95	45	50	**2168455012-**	**2168455042-**	1	20
95	50	45	**2168504512-**	**2168504542-**	1	20
95	55	40	**2168554012-**	**2168554042-**	1	20
95	60	35	**2168603512-**	**2168603542-**	1	20
95	65	30	**2168653012-**	**2168653042-**	1	20
100	30	70	**2168307012-**	**2168307042-**	1	20
100	35	65	**2168356512-**	**2168356542-**	1	20
100	40	60	**2168406012-**	**2168406042-**	1	20
100	45	55	**2168455512-**	**2168455542-**	1	20
100	50	50	**2168505012-**	**2168505042-**	1	20
100	55	45	**2168554512-**	**2168554542-**	1	20
100	60	40	**2168604012-**	**2168604042-**	1	20
100	65	35	**2168653512-**	**2168653542-**	1	20
100	70	30	**2168703012-**	**2168703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S8 ART. HS8/168Z

CILINDRO DI ALTA SICUREZZA CON POMOLO - HIGH SECURITY CYLINDER WITH KNOB
CILINDRO DE ALTA SEGURIDAD CON POMO - CYLINDRE DE HAUTE' SÉCURITÉ AVEC POMMEAU

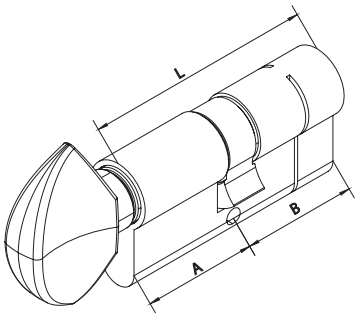
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**2167303013-**	**2167303043-**	1	20
65	30	35	**2167303513-**	**2167303543-**	1	20
65	35	30	**2167353013-**	**2167353043-**	1	20
70	30	40	**2167304013-**	**2167304043-**	1	20
70	35	35	**2167353513-**	**2167353543-**	1	20
70	40	30	**2167403013-**	**2167403043-**	1	20
75	30	45	**2167304513-**	**2167304543-**	1	20
75	35	40	**2167354013-**	**2167354043-**	1	20
75	40	35	**2167403513-**	**2167403543-**	1	20
75	45	30	**2167453013-**	**2167453043-**	1	20
80	30	50	**2167305013-**	**2167305043-**	1	20
80	35	45	**2167354513-**	**2167354543-**	1	20
80	40	40	**2167404013-**	**2167404043-**	1	20
80	45	35	**2167453513-**	**2167453543-**	1	20
80	50	30	**2167503013-**	**2167503043-**	1	20
85	30	55	**2167305513-**	**2167305543-**	1	20
85	35	50	**2167355013-**	**2167355043-**	1	20
85	40	45	**2167404513-**	**2167404543-**	1	20
85	45	40	**2167454013-**	**2167454043-**	1	20
85	50	35	**2167503513-**	**2167503543-**	1	20
85	55	30	**2167553013-**	**2167553043-**	1	20
90	30	60	**2167306013-**	**2167306043-**	1	20
90	35	55	**2167355513-**	**2167355543-**	1	20
90	40	50	**2167405013-**	**2167405043-**	1	20
90	45	45	**2167454513-**	**2167454543-**	1	20
90	50	40	**2167504013-**	**2167504043-**	1	20
90	55	35	**2167553513-**	**2167553543-**	1	20
90	60	30	**2167603013-**	**2167603043-**	1	20
95	30	65	**2167306513-**	**2167306543-**	1	20
95	35	60	**2167356013-**	**2167356043-**	1	20
95	40	55	**2167405513-**	**2167405543-**	1	20
95	45	50	**2167455013-**	**2167455043-**	1	20
95	50	45	**2167504513-**	**2167504543-**	1	20
95	55	40	**2167554013-**	**2167554043-**	1	20
95	60	35	**2167603513-**	**2167603543-**	1	20
95	65	30	**2167653013-**	**2167653043-**	1	20
100	30	70	**2167307013-**	**2167307043-**	1	20
100	35	65	**2167356513-**	**2167356543-**	1	20
100	40	60	**2167406013-**	**2167406043-**	1	20
100	45	55	**2167455513-**	**2167455543-**	1	20
100	50	50	**2167505013-**	**2167505043-**	1	20
100	55	45	**2167554513-**	**2167554543-**	1	20
100	60	40	**2167604013-**	**2167604043-**	1	20
100	65	35	**2167653513-**	**2167653543-**	1	20
100	70	30	**2167703013-**	**2167703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

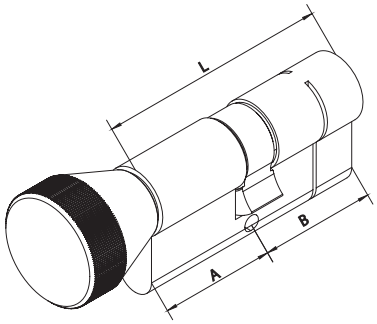
60	30	30	**2167303012-**	**2167303042-**	1	20
65	30	35	**2167303512-**	**2167303542-**	1	20
65	35	30	**2167353012-**	**2167353042-**	1	20
70	30	40	**2167304012-**	**2167304042-**	1	20
70	35	35	**2167353512-**	**2167353542-**	1	20
70	40	30	**2167403012-**	**2167403042-**	1	20
75	30	45	**2167304512-**	**2167304542-**	1	20
75	35	40	**2167354012-**	**2167354042-**	1	20
75	40	35	**2167403512-**	**2167403542-**	1	20
75	45	30	**2167453012-**	**2167453042-**	1	20
80	30	50	**2167305012-**	**2167305042-**	1	20
80	35	45	**2167354512-**	**2167354542-**	1	20
80	40	40	**2167404012-**	**2167404042-**	1	20
80	45	35	**2167453512-**	**2167453542-**	1	20
80	50	30	**2167503012-**	**2167503042-**	1	20
85	30	55	**2167305512-**	**2167305542-**	1	20
85	35	50	**2167355012-**	**2167355042-**	1	20
85	40	45	**2167404512-**	**2167404542-**	1	20
85	45	40	**2167454012-**	**2167454042-**	1	20
85	50	35	**2167503512-**	**2167503542-**	1	20
85	55	30	**2167553012-**	**2167553042-**	1	20
90	30	60	**2167306012-**	**2167306042-**	1	20
90	35	55	**2167355512-**	**2167355542-**	1	20
90	40	50	**2167405012-**	**2167405042-**	1	20
90	45	45	**2167454512-**	**2167454542-**	1	20
90	50	40	**2167504012-**	**2167504042-**	1	20
90	55	35	**2167553512-**	**2167553542-**	1	20
90	60	30	**2167603012-**	**2167603042-**	1	20
95	30	65	**2167306512-**	**2167306542-**	1	20
95	35	60	**2167356012-**	**2167356042-**	1	20
95	40	55	**2167405512-**	**2167405542-**	1	20
95	45	50	**2167455012-**	**2167455042-**	1	20
95	50	45	**2167504512-**	**2167504542-**	1	20
95	55	40	**2167554012-**	**2167554042-**	1	20
95	60	35	**2167603512-**	**2167603542-**	1	20
95	65	30	**2167653012-**	**2167653042-**	1	20
100	30	70	**2167307012-**	**2167307042-**	1	20
100	35	65	**2167356512-**	**2167356542-**	1	20
100	40	60	**2167406012-**	**2167406042-**	1	20
100	45	55	**2167455512-**	**2167455542-**	1	20
100	50	50	**2167505012-**	**2167505042-**	1	20
100	55	45	**2167554512-**	**2167554542-**	1	20
100	60	40	**2167604012-**	**2167604042-**	1	20
100	65	35	**2167653512-**	**2167653542-**	1	20
100	70	30	**2167703012-**	**2167703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S8 ART. HS8/162

CILINDRO DI ALTA SICUREZZA CON POMOLO - HIGH SECURITY CYLINDER WITH KNOB
CILINDRO DE ALTA SEGURIDAD CON POMO - CYLINDRE DE HAUTE' SÉCURITÉ AVEC POMMEAU

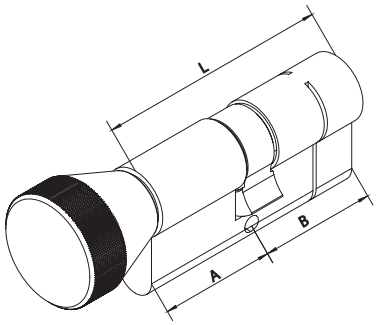
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**2162303013-**	**2162303043-**	1	20
65	30	35	**2162303513-**	**2162303543-**	1	20
65	35	30	**2162353013-**	**2162353043-**	1	20
70	30	40	**2162304013-**	**2162304043-**	1	20
70	35	35	**2162353513-**	**2162353543-**	1	20
70	40	30	**2162403013-**	**2162403043-**	1	20
75	30	45	**2162304513-**	**2162304543-**	1	20
75	35	40	**2162354013-**	**2162354043-**	1	20
75	40	35	**2162403513-**	**2162403543-**	1	20
75	45	30	**2162453013-**	**2162453043-**	1	20
80	30	50	**2162305013-**	**2162305043-**	1	20
80	35	45	**2162354513-**	**2162354543-**	1	20
80	40	40	**2162404013-**	**2162404043-**	1	20
80	45	35	**2162453513-**	**2162453543-**	1	20
80	50	30	**2162503013-**	**2162503043-**	1	20
85	30	55	**2162305513-**	**2162305543-**	1	20
85	35	50	**2162355013-**	**2162355043-**	1	20
85	40	45	**2162404513-**	**2162404543-**	1	20
85	45	40	**2162454013-**	**2162454043-**	1	20
85	50	35	**2162503513-**	**2162503543-**	1	20
85	55	30	**2162553013-**	**2162553043-**	1	20
90	30	60	**2162306013-**	**2162306043-**	1	20
90	35	55	**2162355513-**	**2162355543-**	1	20
90	40	50	**2162405013-**	**2162405043-**	1	20
90	45	45	**2162454513-**	**2162454543-**	1	20
90	50	40	**2162504013-**	**2162504043-**	1	20
90	55	35	**2162553513-**	**2162553543-**	1	20
90	60	30	**2162603013-**	**2162603043-**	1	20
95	30	65	**2162306513-**	**2162306543-**	1	20
95	35	60	**2162356013-**	**2162356043-**	1	20
95	40	55	**2162405513-**	**2162405543-**	1	20
95	45	50	**2162455013-**	**2162455043-**	1	20
95	50	45	**2162504513-**	**2162504543-**	1	20
95	55	40	**2162554013-**	**2162554043-**	1	20
95	60	35	**2162603513-**	**2162603543-**	1	20
95	65	30	**2162653013-**	**2162653043-**	1	20
100	30	70	**2162307013-**	**2162307043-**	1	20
100	35	65	**2162356513-**	**2162356543-**	1	20
100	40	60	**2162406013-**	**2162406043-**	1	20
100	45	55	**2162455513-**	**2162455543-**	1	20
100	50	50	**2162505013-**	**2162505043-**	1	20
100	55	45	**2162554513-**	**2162554543-**	1	20
100	60	40	**2162604013-**	**2162604043-**	1	20
100	65	35	**2162653513-**	**2162653543-**	1	20
100	70	30	**2162703013-**	**2162703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

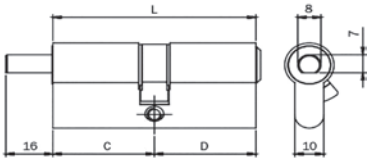
60	30	30	**2162303012-**	**2162303042-**	1	20
65	30	35	**2162303512-**	**2162303542-**	1	20
65	35	30	**2162353012-**	**2162353042-**	1	20
70	30	40	**2162304012-**	**2162304042-**	1	20
70	35	35	**2162353512-**	**2162353542-**	1	20
70	40	30	**2162403012-**	**2162403042-**	1	20
75	30	45	**2162304512-**	**2162304542-**	1	20
75	35	40	**2162354012-**	**2162354042-**	1	20
75	40	35	**2162403512-**	**2162403542-**	1	20
75	45	30	**2162453012-**	**2162453042-**	1	20
80	30	50	**2162305012-**	**2162305042-**	1	20
80	35	45	**2162354512-**	**2162354542-**	1	20
80	40	40	**2162404012-**	**2162404042-**	1	20
80	45	35	**2162453512-**	**2162453542-**	1	20
80	50	30	**2162503012-**	**2162503042-**	1	20
85	30	55	**2162305512-**	**2162305542-**	1	20
85	35	50	**2162355012-**	**2162355042-**	1	20
85	40	45	**2162404512-**	**2162404542-**	1	20
85	45	40	**2162454012-**	**2162454042-**	1	20
85	50	35	**2162503512-**	**2162503542-**	1	20
85	55	30	**2162553012-**	**2162553042-**	1	20
90	30	60	**2162306012-**	**2162306042-**	1	20
90	35	55	**2162355512-**	**2162355542-**	1	20
90	40	50	**2162405012-**	**2162405042-**	1	20
90	45	45	**2162454512-**	**2162454542-**	1	20
90	50	40	**2162504012-**	**2162504042-**	1	20
90	55	35	**2162553512-**	**2162553542-**	1	20
90	60	30	**2162603012-**	**2162603042-**	1	20
95	30	65	**2162306512-**	**2162306542-**	1	20
95	35	60	**2162356012-**	**2162356042-**	1	20
95	40	55	**2162405512-**	**2162405542-**	1	20
95	45	50	**2162455012-**	**2162455042-**	1	20
95	50	45	**2162504512-**	**2162504542-**	1	20
95	55	40	**2162554012-**	**2162554042-**	1	20
95	60	35	**2162603512-**	**2162603542-**	1	20
95	65	30	**2162653012-**	**2162653042-**	1	20
100	30	70	**2162307012-**	**2162307042-**	1	20
100	35	65	**2162356512-**	**2162356542-**	1	20
100	40	60	**2162406012-**	**2162406042-**	1	20
100	45	55	**2162455512-**	**2162455542-**	1	20
100	50	50	**2162505012-**	**2162505042-**	1	20
100	55	45	**2162554512-**	**2162554542-**	1	20
100	60	40	**2162604012-**	**2162604042-**	1	20
100	65	35	**2162653512-**	**2162653542-**	1	20
100	70	30	**2162703012-**	**2162703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S8 ART. PHS8

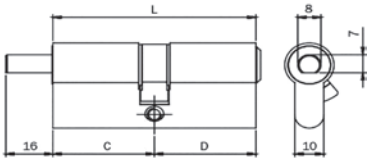
CILINDRO ALTA SICUREZZA PREDISPOSTO POMOLO - HIGH SECURITY CYLINDER READY FOR KNOB DOBLE
CILINDRO ALTA SEGURIDAD PREPARADO POMO -DOUBLE CYLINDRE HAUTE SECURITE' PRÉDISPOSÉ POMMEAU

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



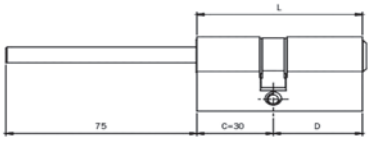
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1138303013-**	**1138303043-**	1	20
65	30	35	**1138303513-**	**1138303543-**	1	20
65	35	30	**1138353013-**	**1138353043-**	1	20
70	30	40	**1138304013-**	**1138304043-**	1	20
70	35	35	**1138353513-**	**1138353543-**	1	20
70	40	30	**1138403013-**	**1138403043-**	1	20
75	30	45	**1138304513-**	**1138304543-**	1	20
75	45	30	**1138453013-**	**1138453043-**	1	20
80	35	45	**1138354513-**	**1138354543-**	1	20
80	40	40	**1138404013-**	**1138404043-**	1	20
80	45	35	**1138453513-**	**1138453543-**	1	20
85	40	45	**1138404513-**	**1138404543-**	1	20
90	30	60	**1138306013-**	**1138306043-**	1	20
90	40	50	**1138405013-**	**1138405043-**	1	20
90	45	45	**1138454513-**	**1138454543-**	1	20
90	60	30	**1138603013-**	**1138603043-**	1	20
95	45	50	**1138453013-**	**1138455043-**	1	20
100	40	60	**1138406013-**	**1138406043-**	1	20
100	50	50	**1138505013-**	**1138505043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



60	30	30	**1138303012-**	**1138303042-**	1	20
65	30	35	**1138303512-**	**1138303542-**	1	20
65	35	30	**1138353012-**	**1138353042-**	1	20
70	30	40	**1138304012-**	**1138304042-**	1	20
70	35	35	**1138353512-**	**1138353542-**	1	20
70	40	30	**1138403012-**	**1138403042-**	1	20
75	30	45	**1138304512-**	**1138304542-**	1	20
75	45	30	**1138453012-**	**1138453042-**	1	20
80	35	45	**1138354512-**	**1138354542-**	1	20
80	40	40	**1138404012-**	**1138404042-**	1	20
80	45	35	**1138453512-**	**1138453542-**	1	20
85	40	45	**1138404512-**	**1138404542-**	1	20
90	30	60	**1138306012-**	**1138306042-**	1	20
90	40	50	**1138405012-**	**1138405042-**	1	20
90	45	45	**1138454512-**	**1138454542-**	1	20
90	60	30	**1138603012-**	**1138603042-**	1	20
95	45	50	**1138453012-**	**1138455042-**	1	20
100	40	60	**1138406012-**	**1138406042-**	1	20
100	50	50	**1138505012-**	**1138505042-**	1	20

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



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65	30	35	**1137303513-**	**1137303543-**	1	20
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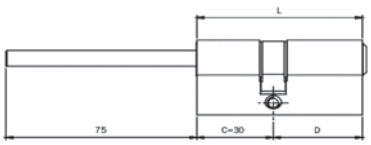
75	30	45	**1137304513-**	**1137304543-**	1	20
80	30	50	**1137305013-**	**1137305043-**	1	20
85	30	55	**1137305513-**	**1137305543-**	1	20
90	30	60	**1137306013-**	**1137306043-**	1	20
95	30	65	**1137306513-**	**1137306543-**	1	20
100	30	70	**1137307013-**	**1137307043-**	1	20
110	30	80	**1137308013-**	**1137308043-**	1	20
120	30	90	**1137309013-**	**1137309043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



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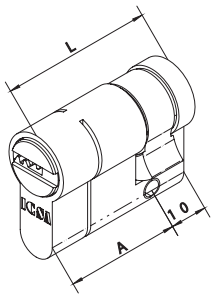
65	30	35	**1137303512-**	**1137303542-**	1	20
70	30	40	**1137304012-**	**1137304042-**	1	20
75	30	45	**1137304512-**	**1137304542-**	1	20
80	30	50	**1137305012-**	**1137305042-**	1	20
85	30	55	**1137305512-**	**1137305542-**	1	20
90	30	60	**1137306012-**	**1137306042-**	1	20
95	30	65	**1137306512-**	**1137306542-**	1	20
100	30	70	**1137307012-**	**1137307042-**	1	20
110	30	80	**1137308012-**	**1137308042-**	1	20
120	30	90	**1137309012-**	**1137309042-**	1	20

Altre misure a richiesta - Other dimensions on request - Otras medida bajo pedido - Autres mesures à la demande

MOD S8 ART. HS8/75

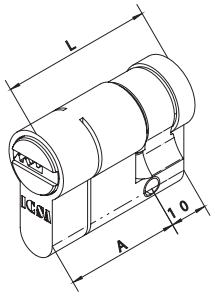
MEZZO CILINDRO DI ALTA SICUREZZA - HIGH SECURITY HALF CYLINDER
MEDIO CILINDRO DE ALTA SEGURIDAD - DEMI CYLINDRE DE HAUTE SÉCURITÉ

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
40	30	10	**1139301013-**	**1139301043-**	1	20
45	35	10	**1139351013-**	**1139351043-**	1	20
50	40	10	**1139401013-**	**1139401043-**	1	20
55	45	10	**1139451013-**	**1139451043-**	1	20
60	50	10	**1139501013-**	**1139501043-**	1	20
65	55	10	**1139551013-**	**1139551043-**	1	20
70	60	10	**1139601013-**	**1139601043-**	1	20
75	65	10	**1139651013-**	**1139651043-**	1	20
80	70	10	**1139701013-**	**1139701043-**	1	20
85	75	10	**1139751013-**	**1139751043-**	1	20
90	80	10	**1139801013-**	**1139801043-**	1	20
95	85	10	**1139851013-**	**1139851043-**	1	20

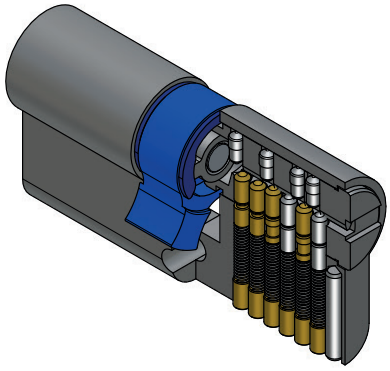
LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



40	30	10	**1139301012-**	**1139301042-**	1	20
45	35	10	**1139351012-**	**1139351042-**	1	20
50	40	10	**1139401012-**	**1139401042-**	1	20
55	45	10	**1139451012-**	**1139451042-**	1	20
60	50	10	**1139501012-**	**1139501042-**	1	20
65	55	10	**1139551012-**	**1139551042-**	1	20
70	60	10	**1139601012-**	**1139601042-**	1	20
75	65	10	**1139651012-**	**1139651042-**	1	20
80	70	10	**1139701012-**	**1139701042-**	1	20
85	75	10	**1139751012-**	**1139751042-**	1	20
90	80	10	**1139801012-**	**1139801042-**	1	20
95	85	10	**1139851012-**	**1139851042-**	1	20
100	90	10	**1139901012-**	**1139901042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7



IT

CARATTERISTICHE TECNICHE:
- Resistente al BUMPING e al PICKING
- Sistema di cifratura a 10 perni (6 attivi, 4 passivi)
- Corpo in ottone
- Cilindretti in ottone
- Camma frizionata in acciaio sinterizzato autolubrificante
- In prima e terza posizione perni in acciaio cementato
- Perni in ottone nichelato
- In prima e terza posizione, controperni in acciaio cementato
- Controperni in ottone nichelato
- Controperni speciali ANTI BUMPING
- Molle in acciaio inox

CHIAVI PIATTE REVERSIBILI:
- In lega speciale di ottone, nichelate
- Con numerazione a codice sulla testa della chiave

RESISTENZA ALLA PERFORAZIONE:
- Perno in acciaio temprato su entrambi i lati del corpo
- Controperno in acciaio temprato in prima posizione
- Controperni a forma speciale

NORMATIVE:
- Conforme alla norma EN 1303:05
- Resistenza all'attacco: Grado 1
- Sicurezza delle chiavi: grado 6
- Durabilità: grado 6
- 1.600.000 combinazioni

DOTAZIONE:
- 5 chiavi con coprichiave in plastica
- Code card
- Vite di fissaggio 5Max50

FINITURE:
- Ottone
- Nichel satinato

GB

TECHNICAL FEATURES:
- Resistant to BUMPING and PICKING
- 10 pins key-bitting system (6 active, 4 passive)
- Brass body
- Brass plugs
- Friction cam in self-lubricating sintered steel
- In first and third position, hardened steel pins
- Pins brass nickel-plated
- In first and third position, hardened steel neutral pins
- Neutral pins in nickel-plated brass
- Special ANTI BUMPING neutral pins
- Stainless steel springs

REVERSIBLE FLAT KEYS:
- Made of special brass alloy, nickel-plated
- With code numbering on the key head

PICKING RESISTANCE:
- Hardened steel pin on both sides of the cylinder body
- Neutral pins in hardened steel in first position
- Special shape neutral pins

NORMS:
- Complies with EN 1303:05 standard
- Attack Resistance: grade 1
- Key security: grade 6
- Durability: grade 6
- 1.600.000 combinations

EQUIPMENT:
- 5 keys with plastic key covers
- Code card
- Fixing screw 5Max50

FINISHES:
- Brass
- Satin nickel

ES

CARACTERÍSTICAS TÉCNICAS:
- Resistente al BUMPING y al PICKING
- Sistema de cifrado 10 pernos (6 activos, 4 pasivos)
- Cuerpo de latón
- Rotores de latón
- Leva de fricción de acero sinterizado autolubrificante
- En primera y tercera posición pernos de acero cementado
- Pernos de latón niquelado
- En primera y tercera posición contrapernos de acero cementado
- Contrapernos de latón niquelado
- Contrapernos especiales ANTI BUMPING
- Muelles de acero inoxidable
- Leva DIN o leva CORTA desplazada de acero sinterizado

LLAVES PLANAS REVERSIBLES:
- Del aleación especial de latón, niqueladas
- Con numeración de código de la cabeza de la llave

RESISTENCIA A LA PERFORACIÓN:
- Perno de acero templado en ambos lados del cuerpo del cilindro
- Contraperno de acero templado en primera posición
- Contrapernos de forma especial

NORMAS:
- Conforme a la norma EN 1303:05
- Resistencia al ataque: Grado 1
- Seguridad llave: grado 6
- Durabilidad: grado 6
- 1.600.000 combinaciones

DOTACIÓN:
- 5 llaves con cabeza en plástico
- Tarjeta de código
- Tornillo de fijación 5Max50

ACABADOS:
- Latón
- Níquel Satinado

FR

SPECIFICATIONS:
- Résistant au BUMPING et au PICKING
- Système de cryptage à 10 goujons (6 actifs, 4 passifs)
- Corps en laiton
- Rotors en laiton
- Came à embrayage en acier fritté autolubrifiant
- Goujons en acier cémenté en première et troisième position
- Goujons en laiton nickelé
- Contre-goujons en acier cémenté en première et troisième position
- Contre-goujons en laiton nickelé.
- Contre- goujons ANTI BUMPING
- Ressorts en acier inox

CLES PLATES REVERSIBLE:
- En laiton, nickelé
- Numérations à code sur le col de la clé

RESISTANCE OU PERÇAGE:
- Résistance au perçage grâce aux deux Goujons en acier trempé positionnés des côtés du corps du cylindre
- Contre – goujons en acier trempé en première position
- Contre - goujons fongiformes en laiton

REGLEMENT:
- Conforme à la norme EN 1303:05
- Résistance aux attaques : Grade 1
- Sécurité liée aux clés : Grade 6
- Durabilité: Grade 6
- 1.600.000 combinaisons

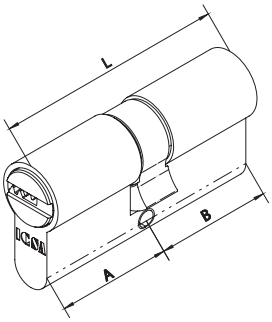
DOTATION:
- 5 clés avec la tête en métal et un capuchon en matière plastique
- Carte de code
- Vis de fixation 5MAx65

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné

MOD S7 ART. HS7

DOPPIO CILINDRO – DOUBLE CYLINDER
DOBLE CILINDRO – DOUBLE CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
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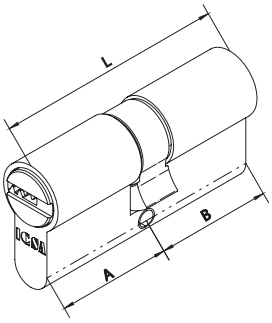
65	30	35	**1130303513-**	**1130303543-**	1	20
70	30	40	**1130304013-**	**1130304043-**	1	20
70	35	35	**1130353513-**	**1130353543-**	1	20
75	30	45	**1130304513-**	**1130304543-**	1	20
75	35	40	**1130354013-**	**1130354043-**	1	20
80	30	50	**1130305013-**	**1130305043-**	1	20
80	35	45	**1130354513-**	**1130354543-**	1	20
80	40	40	**1130404013-**	**1130404043-**	1	20
85	30	55	**1130305513-**	**1130305543-**	1	20
85	35	50	**1130355013-**	**1130355043-**	1	20
85	40	45	**1130404513-**	**1130404543-**	1	20
90	30	60	**1130306013-**	**1130306043-**	1	20
90	35	55	**1130355513-**	**1130355543-**	1	20
90	40	50	**1130405013-**	**1130405043-**	1	20
90	45	45	**1130454513-**	**1130454543-**	1	20
95	30	65	**1130306513-**	**1130306543-**	1	20
95	35	60	**1130356013-**	**1130356043-**	1	20
95	40	55	**1130405513-**	**1130405543-**	1	20
95	45	50	**1130455013-**	**1130455043-**	1	20
100	30	70	**1130307013-**	**1130307043-**	1	20
100	35	65	**1130356513-**	**1130356543-**	1	20
100	40	60	**1130406013-**	**1130406043-**	1	20
100	45	55	**1130455513-**	**1130455543-**	1	20
100	50	50	**1130505013-**	**1130505043-**	1	20
105	30	75	**1130307513-**	**1130307543-**	1	20
105	35	70	**1130357013-**	**1130357043-**	1	20
105	40	65	**1130406513-**	**1130406543-**	1	20
105	45	65	**1130456513-**	**1130456543-**	1	20
105	55	50	**1130555013-**	**1130555043-**	1	20
110	30	80	**1130308013-**	**1130308043-**	1	20
110	35	75	**1130357513-**	**1130357543-**	1	20
110	40	70	**1130407013-**	**1130407043-**	1	20
110	45	65	**1130456513-**	**1130456543-**	1	20
110	50	60	**1130506013-**	**1130506043-**	1	20
110	55	55	**1130555513-**	**1130555543-**	1	20
115	30	85	**1130308513-**	**1130308543-**	1	20
115	40	75	**1130407513-**	**1130407543-**	1	20
115	45	70	**1130457013-**	**1130457043-**	1	20
115	50	65	**1130506513-**	**1130506543-**	1	20
115	55	60	**1130556013-**	**1130556043-**	1	20
120	30	90	**1130309013-**	**1130309043-**	1	20
120	40	80	**1130408013-**	**1130408043-**	1	20
120	50	70	**1130507013-**	**1130507043-**	1	20
120	60	60	**1130606013-**	**1130606043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



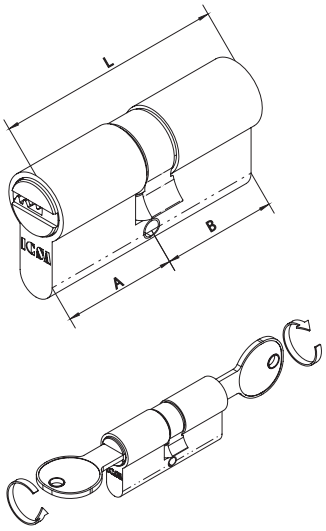
60	30	30	**1130303012-**	**1130303042-**	1	20
65	30	35	**1130303512-**	**1130303542-**	1	20
70	30	40	**1130304012-**	**1130304042-**	1	20
70	35	35	**1130353512-**	**1130353542-**	1	20
75	30	45	**1130304512-**	**1130304542-**	1	20
75	35	40	**1130354012-**	**1130354042-**	1	20
80	30	50	**1130305012-**	**1130305042-**	1	20
80	35	45	**1130354512-**	**1130354542-**	1	20
80	40	40	**1130404012-**	**1130404042-**	1	20
85	30	55	**1130305512-**	**1130305542-**	1	20
85	35	50	**1130355012-**	**1130355042-**	1	20
85	40	45	**1130404512-**	**1130404542-**	1	20
90	30	60	**1130306012-**	**1130306042-**	1	20
90	35	55	**1130355512-**	**1130355542-**	1	20
90	40	50	**1130405012-**	**1130405042-**	1	20
90	45	45	**1130454512-**	**1130454542-**	1	20
95	30	65	**1130306512-**	**1130306542-**	1	20
95	35	60	**1130356012-**	**1130356042-**	1	20
95	40	55	**1130405512-**	**1130405542-**	1	20
95	45	50	**1130455012-**	**1130455042-**	1	20
100	30	70	**1130307012-**	**1130307042-**	1	20
100	35	65	**1130356512-**	**1130356542-**	1	20
100	40	60	**1130406012-**	**1130406042-**	1	20
100	45	55	**1130455512-**	**1130455542-**	1	20
100	50	50	**1130505012-**	**1130505042-**	1	20
105	30	75	**1130307512-**	**1130307542-**	1	20
105	35	70	**1130357012-**	**1130357042-**	1	20
105	40	65	**1130406512-**	**1130406542-**	1	20
105	45	65	**1130456512-**	**1130456542-**	1	20
105	55	50	**1130555012-**	**1130555042-**	1	20
110	30	80	**1130308012-**	**1130308042-**	1	20
110	35	75	**1130357512-**	**1130357542-**	1	20
110	40	70	**1130407012-**	**1130407042-**	1	20
110	45	65	**1130456512-**	**1130456542-**	1	20
110	50	60	**1130506012-**	**1130506042-**	1	20
110	55	55	**1130555512-**	**1130555542-**	1	20
115	30	85	**1130308512-**	**1130308542-**	1	20
115	40	75	**1130407512-**	**1130407542-**	1	20
115	45	70	**1130457012-**	**1130457042-**	1	20
115	50	65	**1130506512-**	**1130506542-**	1	20
115	55	60	**1130556012-**	**1130556042-**	1	20
120	30	90	**1130309012-**	**1130309042-**	1	20
120	40	80	**1130408012-**	**1130408042-**	1	20
120	50	70	**1130507012-**	**1130507042-**	1	20
120	60	60	**1130606012-**	**1130606042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7 ART. HS7/F

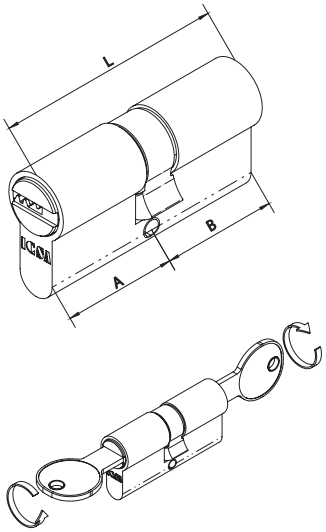
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE EMBRAYÉ

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1131303013-**	**1131303043-**	1	20
65	30	35	**1131303513-**	**1131303543-**	1	20
70	30	40	**1131304013-**	**1131304043-**	1	20
70	35	35	**1131353513-**	**1131353543-**	1	20
75	30	45	**1131304513-**	**1131304543-**	1	20
75	35	40	**1131354013-**	**1131354043-**	1	20
80	30	50	**1131305013-**	**1131305043-**	1	20
80	35	45	**1131354513-**	**1131354543-**	1	20
80	40	40	**1131404013-**	**1131404043-**	1	20
85	30	55	**1131305513-**	**1131305543-**	1	20
85	35	50	**1131355013-**	**1131355043-**	1	20
85	40	45	**1131404513-**	**1131404543-**	1	20
90	30	60	**1131306013-**	**1131306043-**	1	20
90	35	55	**1131355513-**	**1131355543-**	1	20
90	40	50	**1131405013-**	**1131405043-**	1	20
90	45	45	**1131454513-**	**1131454543-**	1	20
95	30	65	**1131306513-**	**1131306543-**	1	20
95	35	60	**1131356013-**	**1131356043-**	1	20
95	40	55	**1131405513-**	**1131405543-**	1	20
95	45	50	**1131455013-**	**1131455043-**	1	20
100	30	70	**1131307013-**	**1131307043-**	1	20
100	35	65	**1131356513-**	**1131356543-**	1	20
100	40	60	**1131406013-**	**1131406043-**	1	20
100	45	55	**1131455513-**	**1131455543-**	1	20
100	50	50	**1131505013-**	**1131505043-**	1	20
105	30	75	**1131307513-**	**1131307543-**	1	20
105	35	70	**1131357013-**	**1131357043-**	1	20
105	40	65	**1131406513-**	**1131406543-**	1	20
105	45	65	**1131456513-**	**1131456543-**	1	20
105	55	50	**1131555013-**	**1131555043-**	1	20
110	30	80	**1131308013-**	**1131308043-**	1	20
110	35	75	**1131357513-**	**1131357543-**	1	20
110	45	65	**1131456513-**	**1131456543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



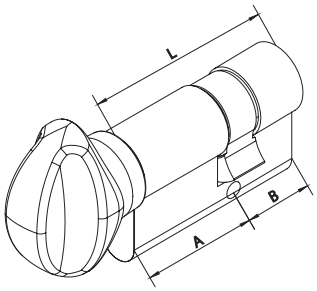
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1131303012-**	**1131303042-**	1	20
65	30	35	**1131303512-**	**1131303542-**	1	20
70	30	40	**1131304012-**	**1131304042-**	1	20
70	35	35	**1131353512-**	**1131353542-**	1	20
75	30	45	**1131304512-**	**1131304542-**	1	20
75	35	40	**1131354012-**	**1131354042-**	1	20
80	30	50	**1131305012-**	**1131305042-**	1	20
80	35	45	**1131354512-**	**1131354542-**	1	20
80	40	40	**1131404012-**	**1131404042-**	1	20
85	30	55	**1131305512-**	**1131305542-**	1	20
85	35	50	**1131355012-**	**1131355042-**	1	20
85	40	45	**1131404512-**	**1131404542-**	1	20
90	30	60	**1131306012-**	**1131306042-**	1	20
90	35	55	**1131355512-**	**1131355542-**	1	20
90	40	50	**1131405012-**	**1131405042-**	1	20
90	45	45	**1131454512-**	**1131454542-**	1	20
95	30	65	**1131306512-**	**1131306542-**	1	20
95	35	60	**1131356012-**	**1131356042-**	1	20
95	40	55	**1131405512-**	**1131405542-**	1	20
95	45	50	**1131455012-**	**1131455042-**	1	20
100	30	70	**1131307012-**	**1131307042-**	1	20
100	35	65	**1131356512-**	**1131356542-**	1	20
100	40	60	**1131406012-**	**1131406042-**	1	20
100	45	55	**1131455512-**	**1131455542-**	1	20
100	50	50	**1131505012-**	**1131505042-**	1	20
105	30	75	**1131307512-**	**1131307542-**	1	20
105	35	70	**1131357012-**	**1131357042-**	1	20
105	40	65	**1131406512-**	**1131406542-**	1	20
105	45	65	**1131456512-**	**1131456542-**	1	20
105	55	50	**1131555012-**	**1131555042-**	1	20
110	30	80	**1131308012-**	**1131308042-**	1	20
110	35	75	**1131357512-**	**1131357542-**	1	20
110	45	65	**1131456512-**	**1131456542-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7 ART. HS7/168

CILINDRO DI ALTA SICUREZZA CON POMOLO - HIGH SECURITY CYLINDER WITH KNOB
CILINDRO DE ALTA SEGURIDAD CON POMO - CYLINDRE DE HAUTE' SÉCURITÉ AVEC POMMEAU

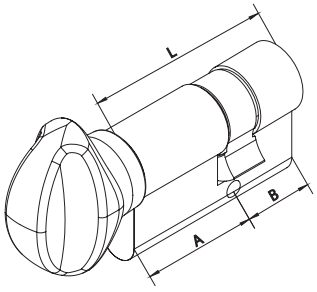
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**3168303013-**	**3168303043-**	1	20
65	30	35	**3168303513-**	**3168303543-**	1	20
65	35	30	**3168353013-**	**3168353043-**	1	20
70	30	40	**3168304013-**	**3168304043-**	1	20
70	35	35	**3168353513-**	**3168353543-**	1	20
70	40	30	**3168403013-**	**3168403043-**	1	20
75	30	45	**3168304513-**	**3168304543-**	1	20
75	35	40	**3168354013-**	**3168354043-**	1	20
75	40	35	**3168403513-**	**3168403543-**	1	20
75	45	30	**3168453013-**	**3168453043-**	1	20
80	30	50	**3168305013-**	**3168305043-**	1	20
80	35	45	**3168354513-**	**3168354543-**	1	20
80	40	40	**3168404013-**	**3168404043-**	1	20
80	45	35	**3168453513-**	**3168453543-**	1	20
80	50	30	**3168503013-**	**3168503043-**	1	20
85	30	55	**3168305513-**	**3168305543-**	1	20
85	35	50	**3168355013-**	**3168355043-**	1	20
85	40	45	**3168404513-**	**3168404543-**	1	20
85	45	40	**3168454013-**	**3168454043-**	1	20
85	50	35	**3168503513-**	**3168503543-**	1	20
85	55	30	**3168553013-**	**3168553043-**	1	20
90	30	60	**3168306013-**	**3168306043-**	1	20
90	35	55	**3168355513-**	**3168355543-**	1	20
90	40	50	**3168405013-**	**3168405043-**	1	20
90	45	45	**3168454513-**	**3168454543-**	1	20
90	50	40	**3168504013-**	**3168504043-**	1	20
90	55	35	**3168553513-**	**3168553543-**	1	20
90	60	30	**3168603013-**	**3168603043-**	1	20
95	30	65	**3168306513-**	**3168306543-**	1	20
95	35	60	**3168356013-**	**3168356043-**	1	20
95	40	55	**3168405513-**	**3168405543-**	1	20
95	45	50	**3168455013-**	**3168455043-**	1	20
95	50	45	**3168504513-**	**3168504543-**	1	20
95	55	40	**3168554013-**	**3168554043-**	1	20
95	60	35	**3168603513-**	**3168603543-**	1	20
95	65	30	**3168653013-**	**3168653043-**	1	20
100	30	70	**3168307013-**	**3168307043-**	1	20
100	35	65	**3168356513-**	**3168356543-**	1	20
100	40	60	**3168406013-**	**3168406043-**	1	20
100	45	55	**3168455513-**	**3168455543-**	1	20
100	50	50	**3168505013-**	**3168505043-**	1	20
100	55	45	**3168554513-**	**3168554543-**	1	20
100	60	40	**3168604013-**	**3168604043-**	1	20
100	65	35	**3168653513-**	**3168653543-**	1	20
100	70	30	**3168703013-**	**3168703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

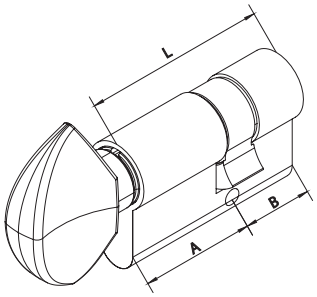
60	30	30	**3168303012-**	**3168303042-**	1	20
65	30	35	**3168303512-**	**3168303542-**	1	20
65	35	30	**3168353012-**	**3168353042-**	1	20
70	30	40	**3168304012-**	**3168304042-**	1	20
70	35	35	**3168353512-**	**3168353542-**	1	20
70	40	30	**3168403012-**	**3168403042-**	1	20
75	30	45	**3168304512-**	**3168304542-**	1	20
75	35	40	**3168354012-**	**3168354042-**	1	20
75	40	35	**3168403512-**	**3168403542-**	1	20
75	45	30	**3168453012-**	**3168453042-**	1	20
80	30	50	**3168305012-**	**3168305042-**	1	20
80	35	45	**3168354512-**	**3168354542-**	1	20
80	40	40	**3168404012-**	**3168404042-**	1	20
80	45	35	**3168453512-**	**3168453542-**	1	20
80	50	30	**3168503012-**	**3168503042-**	1	20
85	30	55	**3168305512-**	**3168305542-**	1	20
85	35	50	**3168355012-**	**3168355042-**	1	20
85	40	45	**3168404512-**	**3168404542-**	1	20
85	45	40	**3168454012-**	**3168454042-**	1	20
85	50	35	**3168503512-**	**3168503542-**	1	20
85	55	30	**3168553012-**	**3168553042-**	1	20
90	30	60	**3168306012-**	**3168306042-**	1	20
90	35	55	**3168355512-**	**3168355542-**	1	20
90	40	50	**3168405012-**	**3168405042-**	1	20
90	45	45	**3168454512-**	**3168454542-**	1	20
90	50	40	**3168504012-**	**3168504042-**	1	20
90	55	35	**3168553512-**	**3168553542-**	1	20
90	60	30	**3168603012-**	**3168603042-**	1	20
95	30	65	**3168306512-**	**3168306542-**	1	20
95	35	60	**3168356012-**	**3168356042-**	1	20
95	40	55	**3168405512-**	**3168405542-**	1	20
95	45	50	**3168455012-**	**3168455042-**	1	20
95	50	45	**3168504512-**	**3168504542-**	1	20
95	55	40	**3168554012-**	**3168554042-**	1	20
95	60	35	**3168603512-**	**3168603542-**	1	20
95	65	30	**3168653012-**	**3168653042-**	1	20
100	30	70	**3168307012-**	**3168307042-**	1	20
100	35	65	**3168356512-**	**3168356542-**	1	20
100	40	60	**3168406012-**	**3168406042-**	1	20
100	45	55	**3168455512-**	**3168455542-**	1	20
100	50	50	**3168505012-**	**3168505042-**	1	20
100	55	45	**3168554512-**	**3168554542-**	1	20
100	60	40	**3168604012-**	**3168604042-**	1	20
100	65	35	**3168653512-**	**3168653542-**	1	20
100	70	30	**3168703012-**	**3168703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7 ART. HS7/168Z

CILINDRO DI ALTA SICUREZZA CON POMOLO - HIGH SECURITY CYLINDER WITH KNOB
CILINDRO DE ALTA SEGURIDAD CON POMO - CYLINDRE DE HAUTE' SÉCURITÉ AVEC POMMEAU

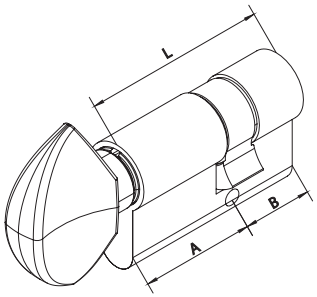
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**3167303013-**	**3167303043-**	1	20
65	30	35	**3167303513-**	**3167303543-**	1	20
65	35	30	**3167353013-**	**3167353043-**	1	20
70	30	40	**3167304013-**	**3167304043-**	1	20
70	35	35	**3167353513-**	**3167353543-**	1	20
70	40	30	**3167403013-**	**3167403043-**	1	20
75	30	45	**3167304513-**	**3167304543-**	1	20
75	35	40	**3167354013-**	**3167354043-**	1	20
75	40	35	**3167403513-**	**3167403543-**	1	20
75	45	30	**3167453013-**	**3167453043-**	1	20
80	30	50	**3167305013-**	**3167305043-**	1	20
80	35	45	**3167354513-**	**3167354543-**	1	20
80	40	40	**3167404013-**	**3167404043-**	1	20
80	45	35	**3167453513-**	**3167453543-**	1	20
80	50	30	**3167503013-**	**3167503043-**	1	20
85	30	55	**3167305513-**	**3167305543-**	1	20
85	35	50	**3167355013-**	**3167355043-**	1	20
85	40	45	**3167404513-**	**3167404543-**	1	20
85	45	40	**3167454013-**	**3167454043-**	1	20
85	50	35	**3167503513-**	**3167503543-**	1	20
85	55	30	**3167553013-**	**3167553043-**	1	20
90	30	60	**3167306013-**	**3167306043-**	1	20
90	35	55	**3167355513-**	**3167355543-**	1	20
90	40	50	**3167405013-**	**3167405043-**	1	20
90	45	45	**3167454513-**	**3167454543-**	1	20
90	50	40	**3167504013-**	**3167504043-**	1	20
90	55	35	**3167553513-**	**3167553543-**	1	20
90	60	30	**3167603013-**	**3167603043-**	1	20
95	30	65	**3167306513-**	**3167306543-**	1	20
95	35	60	**3167356013-**	**3167356043-**	1	20
95	40	55	**3167405513-**	**3167405543-**	1	20
95	45	50	**3167455013-**	**3167455043-**	1	20
95	50	45	**3167504513-**	**3167504543-**	1	20
95	55	40	**3167554013-**	**3167554043-**	1	20
95	60	35	**3167603513-**	**3167603543-**	1	20
95	65	30	**3167653013-**	**3167653043-**	1	20
100	30	70	**3167307013-**	**3167307043-**	1	20
100	35	65	**3167356513-**	**3167356543-**	1	20
100	40	60	**3167406013-**	**3167406043-**	1	20
100	45	55	**3167455513-**	**3167455543-**	1	20
100	50	50	**3167505013-**	**3167505043-**	1	20
100	55	45	**3167554513-**	**3167554543-**	1	20
100	60	40	**3167604013-**	**3167604043-**	1	20
100	65	35	**3167653513-**	**3167653543-**	1	20
100	70	30	**3167703013-**	**3167703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

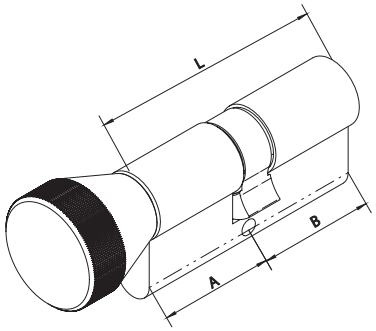
60	30	30	**3167303012-**	**3167303042-**	1	20
65	30	35	**3167303512-**	**3167303542-**	1	20
65	35	30	**3167353012-**	**3167353042-**	1	20
70	30	40	**3167304012-**	**3167304042-**	1	20
70	35	35	**3167353512-**	**3167353542-**	1	20
70	40	30	**3167403012-**	**3167403042-**	1	20
75	30	45	**3167304512-**	**3167304542-**	1	20
75	35	40	**3167354012-**	**3167354042-**	1	20
75	40	35	**3167403512-**	**3167403542-**	1	20
75	45	30	**3167453012-**	**3167453042-**	1	20
80	30	50	**3167305012-**	**3167305042-**	1	20
80	35	45	**3167354512-**	**3167354542-**	1	20
80	40	40	**3167404012-**	**3167404042-**	1	20
80	45	35	**3167453512-**	**3167453542-**	1	20
80	50	30	**3167503012-**	**3167503042-**	1	20
85	30	55	**3167305512-**	**3167305542-**	1	20
85	35	50	**3167355012-**	**3167355042-**	1	20
85	40	45	**3167404512-**	**3167404542-**	1	20
85	45	40	**3167454012-**	**3167454042-**	1	20
85	50	35	**3167503512-**	**3167503542-**	1	20
85	55	30	**3167553012-**	**3167553042-**	1	20
90	30	60	**3167306012-**	**3167306042-**	1	20
90	35	55	**3167355512-**	**3167355542-**	1	20
90	40	50	**3167405012-**	**3167405042-**	1	20
90	45	45	**3167454512-**	**3167454542-**	1	20
90	50	40	**3167504012-**	**3167504042-**	1	20
90	55	35	**3167553512-**	**3167553542-**	1	20
90	60	30	**3167603012-**	**3167603042-**	1	20
95	30	65	**3167306512-**	**3167306542-**	1	20
95	35	60	**3167356012-**	**3167356042-**	1	20
95	40	55	**3167405512-**	**3167405542-**	1	20
95	45	50	**3167455012-**	**3167455042-**	1	20
95	50	45	**3167504512-**	**3167504542-**	1	20
95	55	40	**3167554012-**	**3167554042-**	1	20
95	60	35	**3167603512-**	**3167603542-**	1	20
95	65	30	**3167653012-**	**3167653042-**	1	20
100	30	70	**3167307012-**	**3167307042-**	1	20
100	35	65	**3167356512-**	**3167356542-**	1	20
100	40	60	**3167406012-**	**3167406042-**	1	20
100	45	55	**3167455512-**	**3167455542-**	1	20
100	50	50	**3167505012-**	**3167505042-**	1	20
100	55	45	**3167554512-**	**3167554542-**	1	20
100	60	40	**3167604012-**	**3167604042-**	1	20
100	65	35	**3167653512-**	**3167653542-**	1	20
100	70	30	**3167703012-**	**3167703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7 ART. HS7/162

CILINDRO DI ALTA SICUREZZA CON POMOLO - HIGH SECURITY CYLINDER WITH KNOB
CILINDRO DE ALTA SEGURIDAD CON POMO - CYLINDRE DE HAUTE' SÉCURITÉ AVEC POMMEAU

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**3162303013-**	**3162303043-**	1	20
65	30	35	**3162303513-**	**3162303543-**	1	20
65	35	30	**3162353013-**	**3162353043-**	1	20
70	30	40	**3162304013-**	**3162304043-**	1	20
70	35	35	**3162353513-**	**3162353543-**	1	20
70	40	30	**3162403013-**	**3162403043-**	1	20
75	30	45	**3162304513-**	**3162304543-**	1	20
75	35	40	**3162354013-**	**3162354043-**	1	20
75	40	35	**3162403513-**	**3162403543-**	1	20
75	45	30	**3162453013-**	**3162453043-**	1	20
80	30	50	**3162305013-**	**3162305043-**	1	20
80	35	45	**3162354513-**	**3162354543-**	1	20
80	40	40	**3162404013-**	**3162404043-**	1	20
80	45	35	**3162453513-**	**3162453543-**	1	20
80	50	30	**3162503013-**	**3162503043-**	1	20
85	30	55	**3162305513-**	**3162305543-**	1	20
85	35	50	**3162355013-**	**3162355043-**	1	20
85	40	45	**3162404513-**	**3162404543-**	1	20
85	45	40	**3162454013-**	**3162454043-**	1	20
85	50	35	**3162503513-**	**3162503543-**	1	20
85	55	30	**3162553013-**	**3162553043-**	1	20
90	30	60	**3162306013-**	**3162306043-**	1	20
90	35	55	**3162355513-**	**3162355543-**	1	20
90	40	50	**3162405013-**	**3162405043-**	1	20
90	45	45	**3162454513-**	**3162454543-**	1	20
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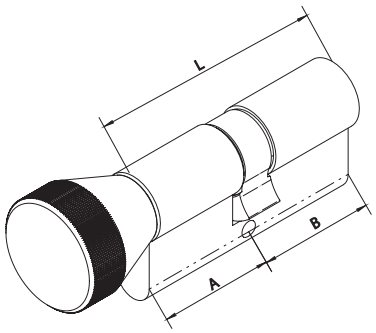
90	60	30	**3162603013-**	**3162603043-**	1	20
95	30	65	**3162306513-**	**3162306543-**	1	20
95	35	60	**3162356013-**	**3162356043-**	1	20
95	40	55	**3162405513-**	**3162405543-**	1	20
95	45	50	**3162455013-**	**3162455043-**	1	20
95	50	45	**3162504513-**	**3162504543-**	1	20
95	55	40	**3162554013-**	**3162554043-**	1	20
95	60	35	**3162603513-**	**3162603543-**	1	20
95	65	30	**3162653013-**	**3162653043-**	1	20
100	30	70	**3162307013-**	**3162307043-**	1	20
100	35	65	**3162356513-**	**3162356543-**	1	20
100	40	60	**3162406013-**	**3162406043-**	1	20
100	45	55	**3162455513-**	**3162455543-**	1	20
100	50	50	**3162505013-**	**3162505043-**	1	20
100	55	45	**3162554513-**	**3162554543-**	1	20
100	60	40	**3162604013-**	**3162604043-**	1	20
100	65	35	**3162653513-**	**3162653543-**	1	20
100	70	30	**3162703013-**	**3162703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

60	30	30	**3162303012-**	**3162303042-**	1	20
65	30	35	**3162303512-**	**3162303542-**	1	20
65	35	30	**3162353012-**	**3162353042-**	1	20
70	30	40	**3162304012-**	**3162304042-**	1	20
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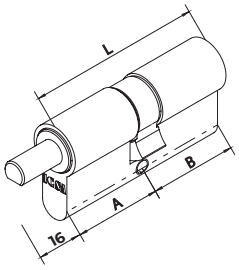
75	30	45	**3162304512-**	**3162304542-**	1	20
75	35	40	**3162354012-**	**3162354042-**	1	20
75	40	35	**3162403512-**	**3162403542-**	1	20
75	45	30	**3162453012-**	**3162453042-**	1	20
80	30	50	**3162305012-**	**3162305042-**	1	20
80	35	45	**3162354512-**	**3162354542-**	1	20
80	40	40	**3162404012-**	**3162404042-**	1	20
80	45	35	**3162453512-**	**3162453542-**	1	20
80	50	30	**3162503012-**	**3162503042-**	1	20
85	30	55	**3162305512-**	**3162305542-**	1	20
85	35	50	**3162355012-**	**3162355042-**	1	20
85	40	45	**3162404512-**	**3162404542-**	1	20
85	45	40	**3162454012-**	**3162454042-**	1	20
85	50	35	**3162503512-**	**3162503542-**	1	20
85	55	30	**3162553012-**	**3162553042-**	1	20
90	30	60	**3162306012-**	**3162306042-**	1	20
90	35	55	**3162355512-**	**3162355542-**	1	20
90	40	50	**3162405012-**	**3162405042-**	1	20
90	45	45	**3162454512-**	**3162454542-**	1	20
90	50	40	**3162504012-**	**3162504042-**	1	20
90	55	35	**3162553512-**	**3162553542-**	1	20
90	60	30	**3162603012-**	**3162603042-**	1	20
95	30	65	**3162306512-**	**3162306542-**	1	20
95	35	60	**3162356012-**	**3162356042-**	1	20
95	40	55	**3162405512-**	**3162405542-**	1	20
95	45	50	**3162455012-**	**3162455042-**	1	20
95	50	45	**3162504512-**	**3162504542-**	1	20
95	55	40	**3162554012-**	**3162554042-**	1	20
95	60	35	**3162603512-**	**3162603542-**	1	20
95	65	30	**3162653012-**	**3162653042-**	1	20
100	30	70	**3162307012-**	**3162307042-**	1	20
100	35	65	**3162356512-**	**3162356542-**	1	20
100	40	60	**3162406012-**	**3162406042-**	1	20
100	45	55	**3162455512-**	**3162455542-**	1	20
100	50	50	**3162505012-**	**3162505042-**	1	20
100	55	45	**3162554512-**	**3162554542-**	1	20
100	60	40	**3162604012-**	**3162604042-**	1	20
100	65	35	**3162653512-**	**3162653542-**	1	20
100	70	30	**3162703012-**	**3162703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7 ART. PHS7

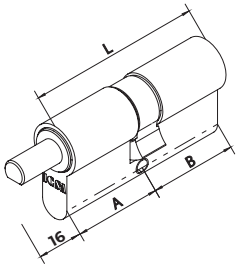
CILINDRO ALTA SICUREZZA PREDISPOSTO POMOLO - HIGH SECURITY CYLINDER READY FOR KNOB DOBLE
CILINDRO ALTA SEGURIDAD PREPARADO POMO -DOUBLE CYLINDRE HAUTE SECURITE' PRÉDISPOSÉ POMMEAU

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



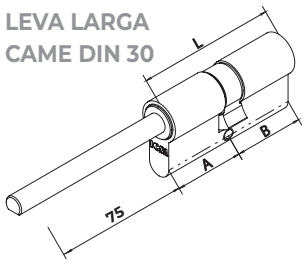
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1128303013-**	**1128303043-**	1	20
65	30	35	**1128303513-**	**1128303543-**	1	20
65	35	30	**1128353013-**	**1128353043-**	1	20
70	30	40	**1128304013-**	**1128304043-**	1	20
70	35	35	**1128353513-**	**1128353543-**	1	20
70	40	30	**1128403013-**	**1128403043-**	1	20
75	30	45	**1128304513-**	**1128304543-**	1	20
75	45	30	**1128453013-**	**1128453043-**	1	20
80	35	45	**1128354513-**	**1128354543-**	1	20
80	40	40	**1128404013-**	**1128404043-**	1	20
80	45	35	**1128453513-**	**1128453543-**	1	20
85	40	45	**1128404513-**	**1128404543-**	1	20
90	30	60	**1128306013-**	**1128306043-**	1	20
90	40	50	**1128405013-**	**1128405043-**	1	20
90	45	45	**1128454513-**	**1128454543-**	1	20
90	60	30	**1128603013-**	**1128603043-**	1	20
95	45	50	**1128453013-**	**1128455043-**	1	20
100	40	60	**1128406013-**	**1128406043-**	1	20
100	50	50	**1128505013-**	**1128505043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



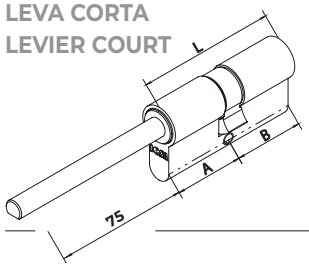
60	30	30	**1128303012-**	**1128303042-**	1	20
65	30	35	**1128303512-**	**1128303542-**	1	20
65	35	30	**1128353012-**	**1128353042-**	1	20
70	30	40	**1128304012-**	**1128304042-**	1	20
70	35	35	**1128353512-**	**1128353542-**	1	20
70	40	30	**1128403012-**	**1128403042-**	1	20
75	30	45	**1128304512-**	**1128304542-**	1	20
75	45	30	**1128453012-**	**1128453042-**	1	20
80	35	45	**1128354512-**	**1128354542-**	1	20
80	40	40	**1128404012-**	**1128404042-**	1	20
80	45	35	**1128453512-**	**1128453542-**	1	20
85	40	45	**1128404512-**	**1128404542-**	1	20
90	30	60	**1128306012-**	**1128306042-**	1	20
90	40	50	**1128405012-**	**1128405042-**	1	20
90	45	45	**1128454512-**	**1128454542-**	1	20
90	60	30	**1128603012-**	**1128603042-**	1	20
95	45	50	**1128453012-**	**1128455042-**	1	20
100	40	60	**1128406012-**	**1128406042-**	1	20
100	50	50	**1128505012-**	**1128505042-**	1	20

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



60	30	30	**1138303013-**	**1138303043-**	1	20
65	30	35	**1138303513-**	**1138303543-**	1	20
70	30	40	**1138304013-**	**1138304043-**	1	20
75	30	45	**1138304513-**	**1138304543-**	1	20
80	30	50	**1138305013-**	**11378305043-**	1	20
85	30	55	**1138305513-**	**1138305543-**	1	20
90	30	60	**1138306013-**	**1138306043-**	1	20
95	30	65	**1138306513-**	**1138306543-**	1	20
100	30	70	**1138307013-**	**1138307043-**	1	20
110	30	80	**1138308013-**	**1138308043-**	1	20
120	30	90	**1138309013-**	**1138309043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



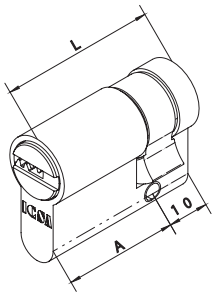
60	30	30	**1138303012-**	**1138303042-**	1	20
65	30	35	**1138303512-**	**1138303542-**	1	20
70	30	40	**1138304012-**	**1138304042-**	1	20
75	30	45	**1138304512-**	**1138304542-**	1	20
80	30	50	**1138305012-**	**1138305042-**	1	20
85	30	55	**1138305512-**	**1138305542-**	1	20
90	30	60	**1138306012-**	**1138306042-**	1	20
95	30	65	**1138306512-**	**1138306542-**	1	20
100	30	70	**1138307012-**	**1138307042-**	1	20
110	30	80	**1138308012-**	**1138308042-**	1	20
120	30	90	**1138309012-**	**1138309042-**	1	20

Altre misure a richiesta - Other dimensions on request - Otras medida bajo pedido - Autres mesures à la demande

MOD S7 ART. HS7/75

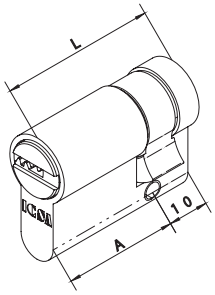
MEZZO CILINDRO DI ALTA SICUREZZA - HIGH SECURITY HALF CYLINDER
MEDIO CILINDRO DE ALTA SEGURIDAD - DEMI CYLINDRE DE HAUTE SÉCURITÉ

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
40	30	10	**1129301013-**	**1129301043-**	1	20
45	35	10	**1129351013-**	**1129351043-**	1	20
50	40	10	**1129401013-**	**1129401043-**	1	20
55	45	10	**1129451013-**	**1129451043-**	1	20
60	50	10	**1129501013-**	**1129501043-**	1	20
65	55	10	**1129551013-**	**1129551043-**	1	20
70	60	10	**1129601013-**	**1129601043-**	1	20
75	65	10	**1129651013-**	**1129651043-**	1	20
80	70	10	**1129701013-**	**1129701043-**	1	20
85	75	10	**1129751013-**	**1129751043-**	1	20
90	80	10	**1129801013-**	**1129801043-**	1	20
95	85	10	**1129851013-**	**1129851043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



40	30	10	**1129301012-**	**1129301042-**	1	20
45	35	10	**1129351012-**	**1129351042-**	1	20
50	40	10	**1129401012-**	**1129401042-**	1	20
55	45	10	**1129451012-**	**1129451042-**	1	20
60	50	10	**1129501012-**	**1129501042-**	1	20
65	55	10	**1129551012-**	**1129551042-**	1	20
70	60	10	**1129601012-**	**1129601042-**	1	20
75	65	10	**1129651012-**	**1129651042-**	1	20
80	70	10	**1129701012-**	**1129701042-**	1	20
85	75	10	**1129751012-**	**1129751042-**	1	20
90	80	10	**1129801012-**	**1129801042-**	1	20
95	85	10	**1129851012-**	**1129851042-**	1	20
100	90	10	**1129901012-**	**1129901042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

IT

Il cilindro funziona normalmente con la chiave cantiere.

Dopo l'inserimento e la rotazione della chiave proprietario di 360°, la chiave cantiere viene disattivata.

La chiave cantiere non apre più il cilindro.

GB

The cylinder normally works with the construction key.

The construction key is disarmed after that the owner key is inserted and turned of 360°.

The construction key can't open the cylinder anymore.

ES

El cilindro trabaja con la llave de obra.

La llave de obra se desarma después de que la llave de propietario se inserta y se gira 360°.

La llave de obra ya no puede abrir el cilindro.

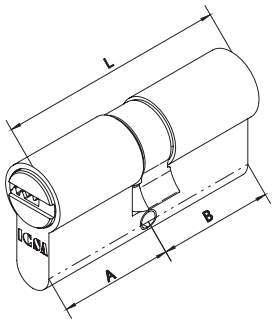
FR

Le cylindre functionne normalement avec la clé de chantier.

Après la mise en place et la rotation de la clé propriétaire de 360°, la clé de chantier est désactiv.

La clé de chantier n'ouvre plus le cylindre.

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



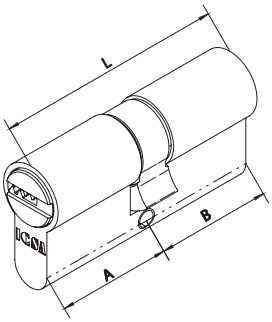
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1133303013-**	**1133303043-**	1	20
65	30	35	**1133303513-**	**1133303543-**	1	20
70	30	40	**1133304013-**	**1133304043-**	1	20
70	35	35	**1133353513-**	**1133353543-**	1	20
75	30	45	**1133304513-**	**1133304543-**	1	20
75	35	40	**1133354013-**	**1133354043-**	1	20
80	30	50	**1133305013-**	**1133305043-**	1	20
80	35	45	**1133354513-**	**1133354543-**	1	20
80	40	40	**1133404013-**	**1133404043-**	1	20
85	30	55	**1133305513-**	**1133305543-**	1	20
85	35	50	**1133355013-**	**1133355043-**	1	20
85	40	45	**1133404513-**	**1133404543-**	1	20
90	30	60	**1133306013-**	**1133306043-**	1	20
90	35	55	**1133355513-**	**1133355543-**	1	20
90	40	50	**1133405013-**	**1133405043-**	1	20
90	45	45	**1133454513-**	**1133454543-**	1	20
95	30	65	**1133306513-**	**1133306543-**	1	20
95	35	60	**1133356013-**	**1133356043-**	1	20
95	40	55	**1133405513-**	**1133405543-**	1	20
95	45	50	**1133455013-**	**1133455043-**	1	20
100	30	70	**1133307013-**	**1133307043-**	1	20
100	35	65	**1133356513-**	**1133356543-**	1	20
100	40	60	**1133406013-**	**1133406043-**	1	20
100	45	55	**1133455513-**	**1133455543-**	1	20
100	50	50	**1133505013-**	**1133505043-**	1	20
105	30	75	**1133307513-**	**1133307543-**	1	20
105	35	70	**1133357013-**	**1133357043-**	1	20
105	50	55	**1133505513-**	**1133505543-**	1	20
110	30	80	**1133308013-**	**1133308043-**	1	20
110	40	70	**1133407013-**	**1133407043-**	1	20
110	50	60	**1133506013-**	**1133506043-**	1	20
110	55	55	**1133555513-**	**1133555543-**	1	20
115	30	85	**1133308513-**	**1133308543-**	1	20
115	40	75	**1133407513-**	**1133407543-**	1	20
115	50	65	**1133506513-**	**1133506543-**	1	20
120	50	70	**1133507013-**	**1133507043-**	1	20
120	55	65	**1133556513-**	**1133556543-**	1	20
120	60	60	**1133606013-**	**1133606043-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S7 ART. HS7/R

CILINDRO DI ALTA SICUREZZA CON CHIAVE DA CANTIERE – HIGH SECURITY CYLINDER WITH CONSTRUCTION KEY
CILINDRO ALTA SEGURIDAD CON LLAVE DE OBRA – CYLINDRE DE HAUTE' SÉCURITÉ AVEC CLÉ DE CHANTIER

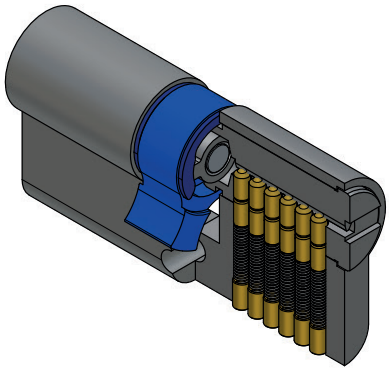
LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**1133303012-**	**1133303042-**	1	20
65	30	35	**1133303512-**	**1133303542-**	1	20
70	30	40	**1133304012-**	**1133304042-**	1	20
70	35	35	**1133353512-**	**1133353542-**	1	20
75	30	45	**1133304512-**	**1133304542-**	1	20
75	35	40	**1133354012-**	**1133354042-**	1	20
80	30	50	**1133305012-**	**1133305042-**	1	20
80	35	45	**1133354512-**	**1133354542-**	1	20
80	40	40	**1133404012-**	**1133404042-**	1	20
85	30	55	**1133305512-**	**1133305542-**	1	20
85	35	50	**1133355012-**	**1133355042-**	1	20
85	40	45	**1133404512-**	**1133404542-**	1	20
90	30	60	**1133306012-**	**1133306042-**	1	20
90	35	55	**1133355512-**	**1133355542-**	1	20
90	40	50	**1133405012-**	**1133405042-**	1	20
90	45	45	**1133454512-**	**1133454542-**	1	20
95	30	65	**1133306512-**	**1133306542-**	1	20
95	35	60	**1133356012-**	**1133356042-**	1	20
95	40	55	**1133405512-**	**1133405542-**	1	20
95	45	50	**1133455012-**	**1133455042-**	1	20
100	30	70	**1133307012-**	**1133307042-**	1	20
100	35	65	**1133356512-**	**1133356542-**	1	20
100	40	60	**1133405012-**	**1133406042-**	1	20
100	45	55	**1133455512-**	**1133455542-**	1	20
100	50	50	**1133505012-**	**1133505042-**	1	20
105	30	75	**1133307512-**	**1133307542-**	1	20
105	35	70	**1133357012-**	**1133357042-**	1	20
105	50	55	**1133505512-**	**1133505542-**	1	20
110	30	80	**1133308012-**	**1133308042-**	1	20
110	40	70	**1133407012-**	**1133407042-**	1	20
110	50	60	**1133506012-**	**1133506042-**	1	20
110	55	55	**1133555512-**	**1133355542-**	1	20
115	30	85	**1133308512-**	**1133308042-**	1	20
115	40	75	**1133407512-**	**1133407542-**	1	20
115	50	65	**1133506512-**	**1133506542-**	1	20
120	50	70	**1133507012-**	**1133507042-**	1	20
120	55	65	**1133556512-**	**1133556542-**	1	20
120	60	60	**1133606012-**	**1133606042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma DIN sporgente 30° in acciaio sinterizzato autolubrificante
- 6 Perni in ottone
- Controperni in ottone
- Molle in acciaio inox

CHIAVI PIATTE REVERSIBILI:
- In ottone nichelate
- Chiave lunga compatibile con borchia di protezione
- Cifratura a codice assegnato sulla testa della chiave

NORMATIVE:
- Conforme alla norma EN 1303:2005
- Durabilità : grado 5
- 30.000 cifrature

DOTAZIONE:
- 5 chiavi
- Vite di fissaggio 5MAx50

FINITURE:
- Ottone
- Ottone nichelato satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Self-lubricating sintered steel projecting cam, DIN 30° compatible
- 6 pins brass key-bitting system
- Brass neutral pins
- Stainless steel springs

FLAT REVERSIBLE KEY:
- Nickel plated brass
- Long Key compatible with protective cylinder defender
- Code-assigned encryption on the key head

STANDARDS:
- Complies with EN 1303:2005 standard
- Durability : grade 5
- 30.000 combinations

EQUIPMENT:
- 5 keys
- Fixing screw 5MAx50

FINISHES:
- Natural brass
- Satin nickel plated
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva DIN sobresalientes 30° de acero sinterizado autolubricante
- 6 Pernos de latón
- Contrapernos de latón
- Muelles de acero inoxidable

LLAVES PLANAS REVERSIBLES:
- De latón niquelado
- Llave larga compatible con tachuelas de protección
- Cifrado de código asignado en la cabeza de la llave

NORMAS:
- Conforme a la norma EN 1303:2005
- Durabilidad : grado 5
- 30.000 cifrados

DOTACIÓN:
- 5 llaves
- Tornillo de fijación 5MAx50

ACABADOS:
- Latón
- Latón niquelado satinado
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS :
- Corps en laiton
- Rotors en laiton
- Came en acier fritté autolubrifiant DIN 30°
- 6 Goujons en laiton
- Contre- goujons en laiton
- Ressorts en acier inox

CLÉS PLATES REVERSIBLE:
- En laiton nickelé
- Clés longues compatibles avec virole de protection
- Numération à code sur le col de la clé

REGLEMENT :
- Conforme à la norme EN 1303:2005
- Durabilité : grade 5
- 30.000 combinaisons

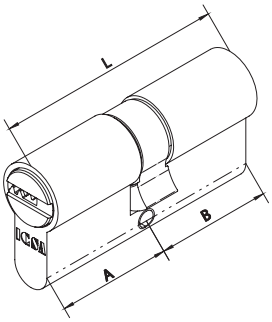
DOTATION:
- 5 clés
- Vis de fixation 5MAx50

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné
- Finitions spéciales sur demande

MOD S6 ART. HS6

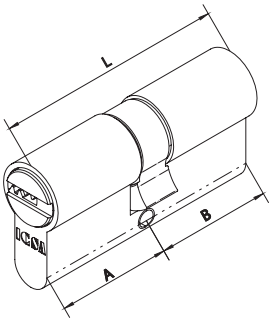
DOPPIO CILINDRO – DOUBLE CYLINDER
DOBLE CILINDRO – DOUBLE CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0151303013-**	**0151303043-**	1	20
65	30	35	**0151303513-**	**0151303543-**	1	20
70	30	40	**0151304013-**	**0151304043-**	1	20
70	35	35	**0151353513-**	**0151353543-**	1	20
75	30	45	**0151304513-**	**0151304543-**	1	20
75	35	40	**0151354013-**	**0151354043-**	1	20
80	30	50	**0151305013-**	**0151305043-**	1	20
80	35	45	**0151354513-**	**0151354543-**	1	20
80	40	40	**0151404013-**	**0151404013-**	1	20
85	30	55	**0151305513-**	**0151305543-**	1	20
85	35	50	**0151355013-**	**0151355043-**	1	20
85	40	45	**0151404513-**	**0151404543-**	1	20
90	30	60	**0151306013-**	**0151306043-**	1	20
90	35	55	**0151355513-**	**0151355543-**	1	20
90	40	50	**0151405013-**	**0151405043-**	1	20
90	45	45	**0151454513-**	**0151454543-**	1	20
95	30	65	**0151306513-**	**0151306543-**	1	20
95	35	60	**0151356013-**	**0151356043-**	1	20
95	40	55	**0151405513-**	**0151405543-**	1	20
95	45	50	**0151455013-**	**0151455043-**	1	20
100	30	70	**0151307013-**	**0151307043-**	1	20
100	35	65	**0151356513-**	**0151356543-**	1	20
100	40	60	**0151406013-**	**0151406043-**	1	20
100	45	55	**0151455513-**	**0151455543-**	1	20
100	50	50	**0151505013-**	**0151505043-**	1	20
105	30	75	**0151307513-**	**0151307543-**	1	20
105	35	70	**0151357013-**	**0151357043-**	1	20
105	50	55	**0151505513-**	**0151505543-**	1	20
110	30	80	**0151308013-**	**0151308043-**	1	20
110	40	70	**0151407013-**	**0151407043-**	1	20
110	50	60	**0151506013-**	**0151506043-**	1	20
110	55	55	**0151555513-**	**0151555543-**	1	20
115	30	85	**0151308513-**	**0151308543-**	1	20
115	40	75	**0151407513-**	**0151407543-**	1	20
115	50	65	**0151506513-**	**0151506543-**	1	20
120	50	70	**0151507013-**	**0151507043-**	1	20
120	55	65	**0151556513-**	**0151556543-**	1	20
120	60	60	**0151606013-**	**0151606043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



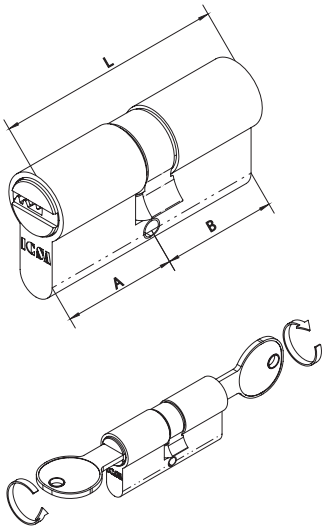
60	30	30	**0151303012-**	**0151303042-**	1	20
65	30	35	**0151303512-**	**0151303542-**	1	20
70	30	40	**0151304012-**	**0151304042-**	1	20
70	35	35	**0151353512-**	**0151353542-**	1	20
75	30	45	**0151304512-**	**0151304542-**	1	20
75	35	40	**0151354012-**	**0151354042-**	1	20
80	30	50	**0151305012-**	**0151305042-**	1	20
80	35	45	**0151354512-**	**0151354542-**	1	20
80	40	40	**0151404012-**	**0151404042-**	1	20
85	30	55	**0151305512-**	**0151305542-**	1	20
85	35	50	**0151355012-**	**0151355042-**	1	20
85	40	45	**0151404512-**	**0151404542-**	1	20
90	30	60	**0151306012-**	**0151306042-**	1	20
90	35	55	**0151355512-**	**0151355542-**	1	20
90	40	50	**0151405012-**	**0151405042-**	1	20
90	45	45	**0151454512-**	**0151454542-**	1	20
95	30	65	**0151306512-**	**0151306542-**	1	20
95	35	60	**0151356012-**	**0151356042-**	1	20
95	40	55	**0151405512-**	**0151405542-**	1	20
95	45	50	**0151455012-**	**0151455042-**	1	20
100	30	70	**0151307012-**	**0151307042-**	1	20
100	35	65	**0151356512-**	**0151356542-**	1	20
100	40	60	**0151406012-**	**0151406042-**	1	20
100	45	55	**0151455512-**	**0151455542-**	1	20
100	50	50	**0151505012-**	**0151505042-**	1	20
105	30	75	**0151307512-**	**0151307542-**	1	20
105	35	70	**0151357012-**	**0151357042-**	1	20
105	50	55	**0151505512-**	**0151505542-**	1	20
110	30	80	**0151308012-**	**0151308042-**	1	20
110	40	70	**0151407012-**	**0151407042-**	1	20
110	50	60	**0151506012-**	**0151506042-**	1	20
110	55	55	**0151555512-**	**0151555542-**	1	20
115	30	85	**0151308512-**	**0151308542-**	1	20
115	40	75	**0151407512-**	**0151407542-**	1	20
115	50	65	**0151506512-**	**0151506542-**	1	20
120	50	70	**0151507012-**	**0151507042-**	1	20
120	55	65	**0151556512-**	**0151556542-**	1	20
120	60	60	**0151606012-**	**0151606042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. HS6/F

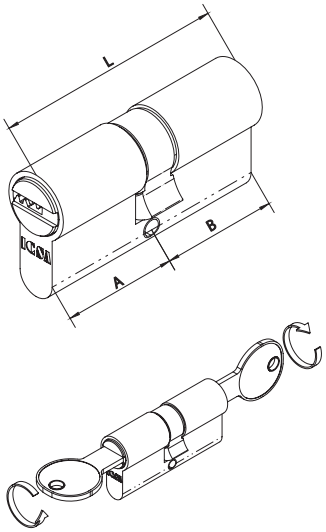
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE À FRICTION

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0152303013-**	**0152303043-**	1	20
65	30	35	**0152303513-**	**0152303543-**	1	20
70	30	40	**0152304013-**	**0152304043-**	1	20
70	35	35	**0152353513-**	**0152353543-**	1	20
75	30	45	**0152304513-**	**0152304543-**	1	20
75	35	40	**0152354013-**	**0152354043-**	1	20
80	30	50	**0152305013-**	**0152305043-**	1	20
80	35	45	**0152354513-**	**0152354543-**	1	20
80	40	40	**0152404013-**	**0152404043-**	1	20
85	30	55	**0152305513-**	**0152305543-**	1	20
85	35	50	**0152355013-**	**0152355043-**	1	20
85	40	45	**0152404513-**	**0152404543-**	1	20
90	30	60	**0152306013-**	**0152306043-**	1	20
90	35	55	**0152355513-**	**0152355543-**	1	20
90	40	50	**0152405013-**	**0152405043-**	1	20
90	45	45	**0152454513-**	**0152454543-**	1	20
95	30	65	**0152306513-**	**0152306543-**	1	20
95	35	60	**0152356013-**	**0152356043-**	1	20
95	40	55	**0152405513-**	**0152405543-**	1	20
95	45	50	**0152455013-**	**0152455043-**	1	20
100	30	70	**0152307013-**	**0152307043-**	1	20
100	35	65	**0152356513-**	**0152356543-**	1	20
100	40	60	**0152406013-**	**0152406043-**	1	20
100	45	55	**0152455513-**	**0152455543-**	1	20
100	50	50	**0152505013-**	**0152505043-**	1	20
105	30	75	**0152307513-**	**0152307543-**	1	20
105	35	70	**0152357013-**	**0152357043-**	1	20
105	50	55	**0152505513-**	**0152505543-**	1	20
110	30	80	**0152308013-**	**0152308043-**	1	20
110	40	70	**0152407013-**	**0152407043-**	1	20
110	50	60	**0152506013-**	**0152506043-**	1	20
110	55	55	**0152555513-**	**0152555543-**	1	20
115	30	85	**0152308513-**	**0152308543-**	1	20
115	40	75	**0152407513-**	**0152407543-**	1	20
115	50	65	**0152506513-**	**0152506543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



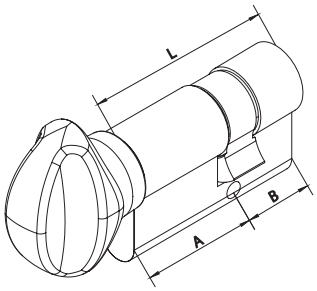
60	30	30	**0152303012-**	**0152303042-**	1	20
65	30	35	**0152303512-**	**0152303542-**	1	20
70	30	40	**0152304012-**	**0152304042-**	1	20
70	35	35	**0152353512-**	**0152353542-**	1	20
75	30	45	**0152304512-**	**0152304542-**	1	20
75	35	40	**0152354012-**	**0152354042-**	1	20
80	30	50	**0152305012-**	**0152305042-**	1	20
80	35	45	**0152354512-**	**0152354542-**	1	20
80	40	40	**0152404012-**	**0152404042-**	1	20
85	30	55	**0152305512-**	**0152305542-**	1	20
85	35	50	**0152355012-**	**0152355042-**	1	20
85	40	45	**0152404512-**	**0152404542-**	1	20
90	30	60	**0152306012-**	**0152306042-**	1	20
90	35	55	**0152355512-**	**0152355542-**	1	20
90	40	50	**0152405012-**	**0152405042-**	1	20
90	45	45	**0152454512-**	**0152454542-**	1	20
95	30	65	**0152306512-**	**0152306542-**	1	20
95	35	60	**0152356012-**	**0152356042-**	1	20
95	40	55	**0152405512-**	**0152405542-**	1	20
95	45	50	**0152455012-**	**0152455042-**	1	20
100	30	70	**0152307012-**	**0152307042-**	1	20
100	35	65	**0152356512-**	**0152356542-**	1	20
100	40	60	**0152406012-**	**0152406042-**	1	20
100	45	55	**0152455512-**	**0152455542-**	1	20
100	50	50	**0152505012-**	**0152505042-**	1	20
105	30	75	**0152307512-**	**0152307542-**	1	20
105	35	70	**0152357012-**	**0152357042-**	1	20
105	50	55	**0152505512-**	**0152505542-**	1	20
110	30	80	**0152308012-**	**0152308042-**	1	20
110	40	70	**0152407012-**	**0152407042-**	1	20
110	50	60	**0152506012-**	**0152506042-**	1	20
110	55	55	**0152555512-**	**0152555542-**	1	20
115	30	85	**0152308512-**	**0152308542-**	1	20
115	40	75	**0152407512-**	**0152407542-**	1	20
115	50	65	**0152506512-**	**0152506542-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. HS6/168

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

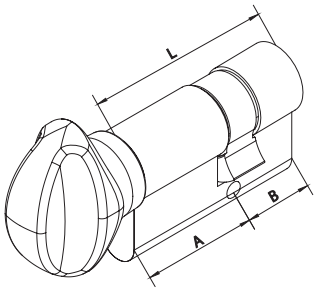
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0169303013-**	**0169303043-**	1	20
65	30	35	**0169303513-**	**0169303543-**	1	20
65	35	30	**0169353013-**	**0169353043-**	1	20
70	30	40	**0169304013-**	**0169304043-**	1	20
70	35	35	**0169353513-**	**0169353543-**	1	20
70	40	30	**0169403013-**	**0169403043-**	1	20
75	30	45	**0169304513-**	**0169304543-**	1	20
75	35	40	**0169354013-**	**0169354043-**	1	20
75	40	35	**0169403513-**	**0169403513-**	1	20
75	45	30	**0169453013-**	**0169453043-**	1	20
80	30	50	**0169305013-**	**0169305043-**	1	20
80	35	45	**0169354513-**	**0169354543-**	1	20
80	40	40	**0169404013-**	**0169404043-**	1	20
80	45	35	**0169453513-**	**0169453543-**	1	20
80	50	30	**0169503013-**	**0169503043-**	1	20
85	30	55	**0169305513-**	**0169305543-**	1	20
85	35	50	**0169355013-**	**0169355043-**	1	20
85	40	45	**0169404513-**	**0169404543-**	1	20
85	45	40	**0169454013-**	**0169454043-**	1	20
85	50	35	**0169503513-**	**0169503543-**	1	20
85	55	30	**0169553013-**	**0169553043-**	1	20
90	30	60	**0169306013-**	**0169306043-**	1	20
90	35	55	**0169355513-**	**0169355543-**	1	20
90	40	50	**0169405013-**	**0169405043-**	1	20
90	45	45	**0169454513-**	**0169454543-**	1	20
90	50	40	**0169504013-**	**0169504043-**	1	20
90	55	35	**0169553513-**	**0169553543-**	1	20
90	60	30	**0169603013-**	**0169603043-**	1	20
95	30	65	**0169306513-**	**0169306543-**	1	20
95	35	60	**0169356013-**	**0169356043-**	1	20
95	40	55	**0169405513-**	**0169405543-**	1	20
95	45	50	**0169455013-**	**0169455043-**	1	20
95	50	45	**0169504513-**	**0169504543-**	1	20
95	55	40	**0169554013-**	**0169554043-**	1	20
95	60	35	**0169603513-**	**0169603543-**	1	20
95	65	30	**0169653013-**	**0169653043-**	1	20
100	30	70	**0169307013-**	**0169307043-**	1	20
100	35	65	**0169356513-**	**0169356543-**	1	20
100	40	60	**0169406013-**	**0169406043-**	1	20
100	45	55	**0169455513-**	**0169455543-**	1	20
100	50	50	**0169505013-**	**0169505043-**	1	20
100	55	45	**0169554513-**	**0169554543-**	1	20
100	60	40	**0169604013-**	**0169604043-**	1	20
100	65	35	**0169653513-**	**0169653543-**	1	20
100	70	30	**0169703013-**	**0169703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

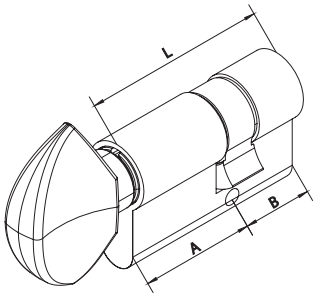
60	30	30	**0169303012-**	**0169303042-**	1	20
65	30	35	**0169303512-**	**0169303542-**	1	20
65	35	30	**0169353012-**	**0169353042-**	1	20
70	30	40	**0169304012-**	**0169304042-**	1	20
70	35	35	**0169353512-**	**0169353542-**	1	20
70	40	30	**0169403012-**	**0169403042-**	1	20
75	30	45	**0169304512-**	**0169304542-**	1	20
75	35	40	**0169354012-**	**0169354042-**	1	20
75	40	35	**0169403512-**	**0169403542-**	1	20
75	45	30	**0169453012-**	**0169453042-**	1	20
80	30	50	**0169305012-**	**0169305042-**	1	20
80	35	45	**0169354512-**	**0169354542-**	1	20
80	40	40	**0169404012-**	**0169404042-**	1	20
80	45	35	**0169453512-**	**0169453542-**	1	20
80	50	30	**0169503012-**	**0169503042-**	1	20
85	30	55	**0169305512-**	**0169305542-**	1	20
85	35	50	**0169355012-**	**0169355042-**	1	20
85	40	45	**0169404512-**	**0169404542-**	1	20
85	45	40	**0169454012-**	**0169454042-**	1	20
85	50	35	**0169503512-**	**0169503542-**	1	20
85	55	30	**0169553012-**	**0169553042-**	1	20
90	30	60	**0169306012-**	**0169306042-**	1	20
90	35	55	**0169355512-**	**0169355542-**	1	20
90	40	50	**0169405012-**	**0169405042-**	1	20
90	45	45	**0169454512-**	**0169454542-**	1	20
90	50	40	**0169504012-**	**0169504042-**	1	20
90	55	35	**0169553512-**	**0169553542-**	1	20
90	60	30	**0169603012-**	**0169603042-**	1	20
95	30	65	**0169306512-**	**0169306542-**	1	20
95	35	60	**0169356012-**	**0169356042-**	1	20
95	40	55	**0169405512-**	**0169405542-**	1	20
95	45	50	**0169455012-**	**0169455042-**	1	20
95	50	45	**0169504512-**	**0169504542-**	1	20
95	55	40	**0169554012-**	**0169554042-**	1	20
95	60	35	**0169603512-**	**0169603542-**	1	20
95	65	30	**0169653012-**	**0169653042-**	1	20
100	30	70	**0169307012-**	**0169307042-**	1	20
100	35	65	**0169356512-**	**0169356542-**	1	20
100	40	60	**0169406012-**	**0169406042-**	1	20
100	45	55	**0169455512-**	**0169455542-**	1	20
100	50	50	**0169505012-**	**0169505042-**	1	20
100	55	45	**0169554512-**	**0169554542-**	1	20
100	60	40	**0169604012-**	**0169604042-**	1	20
100	65	35	**0169653512-**	**0169653542-**	1	20
100	70	30	**0169703012-**	**0169703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. HS6/168Z

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

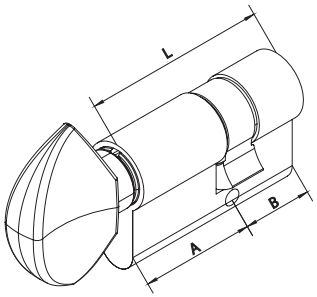
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0165303013-**	**0165303043-**	1	20
65	30	35	**0165303513-**	**0165303543-**	1	20
65	35	30	**0165353013-**	**0165353043-**	1	20
70	30	40	**0165304013-**	**0165304043-**	1	20
70	35	35	**0165353513-**	**0165353543-**	1	20
70	40	30	**0165403013-**	**0165403043-**	1	20
75	30	45	**0165304513-**	**0165304543-**	1	20
75	35	40	**0165354013-**	**0165354043-**	1	20
75	40	35	**0165403513-**	**0165403543-**	1	20
75	45	30	**0165453013-**	**0165453043-**	1	20
80	30	50	**0165305013-**	**0165305043-**	1	20
80	35	45	**0165354513-**	**0165354543-**	1	20
80	40	40	**0165404013-**	**0165404043-**	1	20
80	45	35	**0165453513-**	**0165453543-**	1	20
80	50	30	**0165503013-**	**0165503043-**	1	20
85	30	55	**0165305513-**	**0165305543-**	1	20
85	35	50	**0165355013-**	**0165355043-**	1	20
85	40	45	**0165404513-**	**0165404543-**	1	20
85	45	40	**0165454013-**	**0165454043-**	1	20
85	50	35	**0165503513-**	**0165503543-**	1	20
85	55	30	**0165553013-**	**0165553043-**	1	20
90	30	60	**0165306013-**	**0165306043-**	1	20
90	35	55	**0165355513-**	**0165355543-**	1	20
90	40	50	**0165405013-**	**0165405043-**	1	20
90	45	45	**0165454513-**	**0165454543-**	1	20
90	50	40	**0165504013-**	**0165504043-**	1	20
90	55	35	**0165553513-**	**0165553543-**	1	20
90	60	30	**0165603013-**	**0165603043-**	1	20
95	30	65	**0165306513-**	**0165306543-**	1	20
95	35	60	**0165356013-**	**0165356043-**	1	20
95	40	55	**0165405513-**	**0165405543-**	1	20
95	45	50	**0165455013-**	**0165455043-**	1	20
95	50	45	**0165504513-**	**0165504543-**	1	20
95	55	40	**0165554013-**	**0165554043-**	1	20
95	60	35	**0165603513-**	**0165603543-**	1	20
95	65	30	**0165653013-**	**0165653043-**	1	20
100	30	70	**0165307013-**	**0165307043-**	1	20
100	35	65	**0165356513-**	**0165356543-**	1	20
100	40	60	**0165406013-**	**0165406043-**	1	20
100	45	55	**0165455513-**	**0165455543-**	1	20
100	50	50	**0165505013-**	**0165505043-**	1	20
100	55	45	**0165554513-**	**0165554543-**	1	20
100	60	40	**0165604013-**	**0165604043-**	1	20
100	65	35	**0165653513-**	**0165653543-**	1	20
100	70	30	**0165703013-**	**0165703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

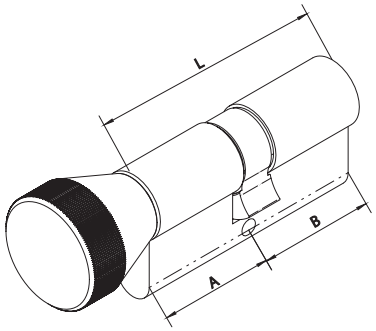
60	30	30	**0165303012-**	**0165303042-**	1	20
65	30	35	**0165303512-**	**0165303542-**	1	20
65	35	30	**0165353012-**	**0165353042-**	1	20
70	30	40	**0165304012-**	**0165304042-**	1	20
70	35	35	**0165353512-**	**0165353542-**	1	20
70	40	30	**0165403012-**	**0165403042-**	1	20
75	30	45	**0165304512-**	**0165304542-**	1	20
75	35	40	**0165354012-**	**0165354042-**	1	20
75	40	35	**0165403512-**	**0165403542-**	1	20
75	45	30	**0165453012-**	**0165453042-**	1	20
80	30	50	**0165305012-**	**0165305042-**	1	20
80	35	45	**0165354512-**	**0165354542-**	1	20
80	40	40	**0166354512-**	**0165404042-**	1	20
80	45	35	**0165453512-**	**0165453542-**	1	20
80	50	30	**0165503012-**	**0165503042-**	1	20
85	30	55	**0165305512-**	**0165305542-**	1	20
85	35	50	**0165355012-**	**0165355042-**	1	20
85	40	45	**0165404512-**	**0165404542-**	1	20
85	45	40	**0165454012-**	**0165454042-**	1	20
85	50	35	**0165503512-**	**0165503542-**	1	20
85	55	30	**0165553012-**	**0165553042-**	1	20
90	30	60	**0165306012-**	**0165306042-**	1	20
90	35	55	**0165355512-**	**0165355542-**	1	20
90	40	50	**0165405012-**	**0165405042-**	1	20
90	45	45	**0165454512-**	**0165454542-**	1	20
90	50	40	**0165504012-**	**0165504042-**	1	20
90	55	35	**0165553512-**	**0165553542-**	1	20
90	60	30	**0165603012-**	**0165603042-**	1	20
95	30	65	**0165306512-**	**0165306542-**	1	20
95	35	60	**0165356012-**	**0165356042-**	1	20
95	40	55	**0165405512-**	**0165405542-**	1	20
95	45	50	**0165455012-**	**0165455042-**	1	20
95	50	45	**0165504512-**	**0165504542-**	1	20
95	55	40	**0165554012-**	**0165554042-**	1	20
95	60	35	**0165603512-**	**0165603542-**	1	20
95	65	30	**0165653012-**	**0165653042-**	1	20
100	30	70	**0165307012-**	**0165307042-**	1	20
100	35	65	**0165356512-**	**0165356542-**	1	20
100	40	60	**0165406012-**	**0165406042-**	1	20
100	45	55	**0165455512-**	**0165455542-**	1	20
100	50	50	**0165505012-**	**0165505042-**	1	20
100	55	45	**0165554512-**	**0165554542-**	1	20
100	60	40	**0165604012-**	**0165604042-**	1	20
100	65	35	**0165653512-**	**0165653542-**	1	20
100	70	30	**0165703012-**	**0165703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. HS6/162

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

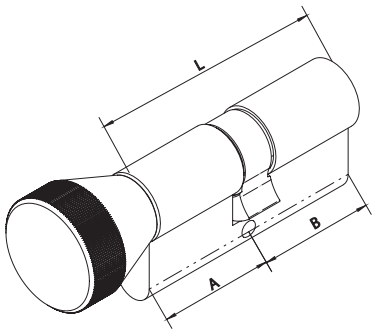
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0166303013-**	**0166303043-**	1	20
65	30	35	**0166303513-**	**0166303543-**	1	20
65	35	30	**0166353013-**	**0166353043-**	1	20
70	30	40	**0166304013-**	**0166304043-**	1	20
70	35	35	**0166353513-**	**0166353543-**	1	20
70	40	30	**0166403013-**	**0166403043-**	1	20
75	30	45	**0166304513-**	**0166304543-**	1	20
75	35	40	**0166354013-**	**0166354043-**	1	20
75	40	35	**0166403513-**	**0166403543-**	1	20
75	45	30	**0166453013-**	**0166453043-**	1	20
80	30	50	**0166305013-**	**0166305043-**	1	20
80	35	45	**0166354513-**	**0166354543-**	1	20
80	40	40	**0166404013-**	**0166404043-**	1	20
80	45	35	**0166453513-**	**0166453543-**	1	20
80	50	30	**0166503013-**	**0166503043-**	1	20
85	30	55	**0166305513-**	**0166305543-**	1	20
85	35	50	**0166355013-**	**0166355043-**	1	20
85	40	45	**0166404513-**	**0166404543-**	1	20
85	45	40	**0166454013-**	**0166454043-**	1	20
85	50	35	**0166503513-**	**0166503543-**	1	20
85	55	30	**0166553013-**	**0166553043-**	1	20
90	30	60	**0166306013-**	**0166306043-**	1	20
90	35	55	**0166355513-**	**0166355543-**	1	20
90	40	50	**0166405013-**	**0166405043-**	1	20
90	45	45	**0166454513-**	**0166454543-**	1	20
90	50	40	**0166504013-**	**0166504043-**	1	20
90	55	35	**0166553513-**	**0166553543-**	1	20
90	60	30	**0166603013-**	**0166603043-**	1	20
95	30	65	**0166306513-**	**0166306543-**	1	20
95	35	60	**0166356013-**	**0166356043-**	1	20
95	40	55	**0166405513-**	**0166405543-**	1	20
95	45	50	**0166455013-**	**0166455043-**	1	20
95	50	45	**0166504513-**	**0166504543-**	1	20
95	55	40	**0166554013-**	**0166554043-**	1	20
95	60	35	**0166603513-**	**0166603543-**	1	20
95	65	30	**0166653013-**	**0166653043-**	1	20
100	30	70	**0166307013-**	**0166307043-**	1	20
100	35	65	**0166356513-**	**0166356543-**	1	20
100	40	60	**0166406013-**	**0166406043-**	1	20
100	45	55	**0166455513-**	**0166455543-**	1	20
100	50	50	**0166505013-**	**0166505043-**	1	20
100	55	45	**0166554513-**	**0166554543-**	1	20
100	60	40	**0166604013-**	**0166604043-**	1	20
100	65	35	**0166653513-**	**0166653543-**	1	20
100	70	30	**0166703013-**	**0166703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

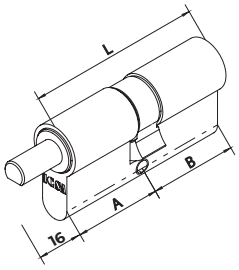
60	30	30	**0166303012-**	**0166303042-**	1	20
65	30	35	**0166303512-**	**0166303542-**	1	20
65	35	30	**0166353012-**	**0166353042-**	1	20
70	30	40	**0166304012-**	**0166304042-**	1	20
70	35	35	**0166353512-**	**0166353542-**	1	20
70	40	30	**0166403012-**	**0166403042-**	1	20
75	30	45	**0166304512-**	**0166304542-**	1	20
75	35	40	**0166354012-**	**0166354042-**	1	20
75	40	35	**0166403512-**	**0166403542-**	1	20
75	45	30	**0166453012-**	**0166453042-**	1	20
80	30	50	**0166305012-**	**0166305042-**	1	20
80	35	45	**0166354512-**	**0166354542-**	1	20
80	40	40	**0166404012-**	**0166404042-**	1	20
80	45	35	**0166453512-**	**0166453542-**	1	20
80	50	30	**0166503012-**	**0166503042-**	1	20
85	30	55	**0166305512-**	**0166305542-**	1	20
85	35	50	**0166355012-**	**0166355042-**	1	20
85	40	45	**0166404512-**	**0166404542-**	1	20
85	45	40	**0166454012-**	**0166454042-**	1	20
85	50	35	**0166503512-**	**0166503542-**	1	20
85	55	30	**0166553012-**	**0166553042-**	1	20
90	30	60	**0166306012-**	**0166306042-**	1	20
90	35	55	**0166355512-**	**0166355542-**	1	20
90	40	50	**0166405012-**	**0166405042-**	1	20
90	45	45	**0166454512-**	**0166454542-**	1	20
90	50	40	**0166504012-**	**0166504042-**	1	20
90	55	35	**0166553512-**	**0166553542-**	1	20
90	60	30	**0166603012-**	**0166603042-**	1	20
95	30	65	**0166306512-**	**0166306542-**	1	20
95	35	60	**0166356012-**	**0166356042-**	1	20
95	40	55	**0166405512-**	**0166405542-**	1	20
95	45	50	**0166455012-**	**0166455042-**	1	20
95	50	45	**0166504512-**	**0166504542-**	1	20
95	55	40	**0166554012-**	**0166554042-**	1	20
95	60	35	**0166603512-**	**0166603542-**	1	20
95	65	30	**0166653012-**	**0166653042-**	1	20
100	30	70	**0166307012-**	**0166307042-**	1	20
100	35	65	**0166356512-**	**0166356542-**	1	20
100	40	60	**0166406012-**	**0166406042-**	1	20
100	45	55	**0166455512-**	**0166455542-**	1	20
100	50	50	**0166505012-**	**0166505042-**	1	20
100	55	45	**0166554512-**	**0166554542-**	1	20
100	60	40	**0166604012-**	**0166604042-**	1	20
100	65	35	**0166653512-**	**0166653542-**	1	20
100	70	30	**0166703012-**	**0166703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. PHS6

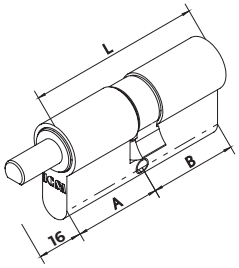
DOPPIO CILINDRO PREDISPOSTO POMOLO - DOUBLE CYLINDER READY FOR KNOB
DOBLE CILINDRO PREPARADO POMO -DOUBLE CYLINDRE PRÉDISPOSÉ POMMEAU

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



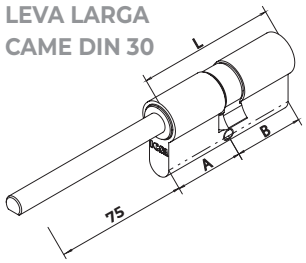
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0158303013-**	**0158303043-**	1	20
65	30	35	**0158303513-**	**0158303543-**	1	20
65	35	30	**0158353013-**	**0158353043-**	1	20
70	30	40	**0158304013-**	**0158304043-**	1	20
70	35	35	**0158353513-**	**0158353543-**	1	20
70	40	30	**0158403013-**	**0158403043-**	1	20
75	30	45	**0158304513-**	**0158304543-**	1	20
75	45	30	**0158453013-**	**0158453043-**	1	20
80	35	45	**0158354513-**	**0158354543-**	1	20
80	40	40	**0158404013-**	**0158404043-**	1	20
80	45	35	**0158453513-**	**0158453543-**	1	20
90	40	50	**0158405013-**	**0158405043-**	1	20
90	45	45	**0158454513-**	**0158454543-**	1	20
90	50	40	**0158504013-**	**0158504043-**	1	20
90	60	30	**0158603013-**	**0158603043-**	1	20
100	60	40	**0158604013-**	**0158604043-**	1	20
105	50	55	**0158505513-**	**0158505543-**	1	20
105	60	45	**0158604513-**	**0158604543-**	1	20
110	60	50	**0158605013-**	**0158605043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



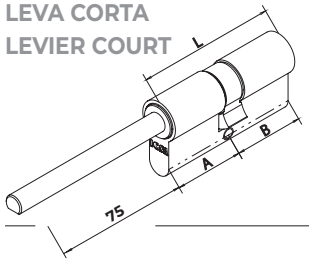
60	30	30	**0158303012-**	**0158303042-**	1	20
65	30	35	**0158303512-**	**0158303542-**	1	20
65	35	30	**0158353012-**	**0158353042-**	1	20
70	30	40	**0158304012-**	**0158304042-**	1	20
70	35	35	**0158353512-**	**0158353542-**	1	20
70	40	30	**0158403012-**	**0158403042-**	1	20
75	30	45	**0158304512-**	**0158304542-**	1	20
75	45	30	**0158453012-**	**0158453042-**	1	20
80	35	45	**0158354512-**	**0158354542-**	1	20
80	40	40	**0158404012-**	**0158404042-**	1	20
80	45	35	**0158453512-**	**0158453542-**	1	20
90	40	50	**0158405012-**	**0158405042-**	1	20
90	45	45	**0158454512-**	**0158454542-**	1	20
90	50	40	**0158504012-**	**0158504042-**	1	20
90	60	30	**0158603012-**	**0158603042-**	1	20
100	60	40	**0158604012-**	**0158604042-**	1	20
105	50	55	**0158505512-**	**0158505542-**	1	20
105	60	45	**0158604512-**	**0158604542-**	1	20
110	60	50	**0158605012-**	**0158605042-**	1	20

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



60	30	30	**0159303013-**	**0159303043-**	1	20
65	30	35	**0159303513-**	**0159303543-**	1	20
70	30	40	**0159304013-**	**0159304043-**	1	20
80	30	50	**0159305013-**	**0159305043-**	1	20
90	30	60	**0159306013-**	**0159306043-**	1	20
100	30	70	**0159307013-**	**0159307043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



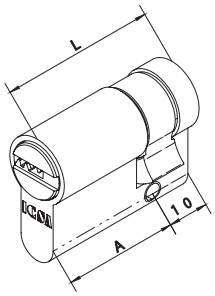
60	30	30	**0159303012-**	**0159303042-**	1	20
65	30	35	**0159303512-**	**0159303542-**	1	20
70	30	40	**0159304012-**	**0159304042-**	1	20
80	30	50	**0159305012-**	**0159305042-**	1	20
90	30	60	**0159306012-**	**0159306042-**	1	20
100	30	70	**0159307012-**	**0159307042-**	1	20

Altre misure a richiesta - Other dimensions on request - Otras medida bajo pedido - Autres mesures à la demande

MOD S6 ART. HS6/75

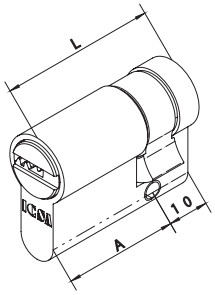
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE À FRICTION

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
40	30	10	**0076301013-**	**0076301043-**	1	20
45	35	10	**0076351013-**	**0076351043-**	1	20
50	40	10	**0076401013-**	**0076401043-**	1	20
55	45	10	**0076451013-**	**0076451043-**	1	20
60	50	10	**0076501013-**	**0076501043-**	1	20
65	55	10	**0076551013-**	**0076551043-**	1	20
70	60	10	**0076601013-**	**0076601043-**	1	20
75	65	10	**0076651013-**	**0076651043-**	1	20
80	70	10	**0076701013-**	**0076701043-**	1	20
85	75	10	**0076751013-**	**0076751043-**	1	20
90	80	10	**0076801013-**	**0076801043-**	1	20
95	85	10	**0076851013-**	**0076851043-**	1	20
100	90	10	**0076901013-**	**0076901043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



40	30	10	**0076301012-**	**0076301042-**	1	20
45	35	10	**0076351012-**	**0076351042-**	1	20
50	40	10	**0076401012-**	**0076401042-**	1	20
55	45	10	**0076451012-**	**0076451042-**	1	20
60	50	10	**0076501012-**	**0076501042-**	1	20
65	55	10	**0076551012-**	**0076551042-**	1	20
70	60	10	**0076601012-**	**0076601042-**	1	20
75	65	10	**0076651012-**	**0076651042-**	1	20
80	70	10	**0076701012-**	**0076701042-**	1	20
85	75	10	**0076751012-**	**0076751042-**	1	20
90	80	10	**0076801012-**	**0076801042-**	1	20
95	85	10	**0076851012-**	**0076851042-**	1	20
100	90	10	**0076901012-**	**0076901042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

IT

Il cilindro funziona normalmente con la chiave cantiere.

Dopo l'inserimento e la rotazione della chiave proprietario di 360°, la chiave cantiere viene disattivata.

La chiave cantiere non apre più il cilindro.

GB

The cylinder normally works with the construction key.

The construction key is disarmed after that the owner key is inserted and turned of 360°.

The construction key can't open the cylinder anymore.

ES

El cilindro trabaja con la llave de obra.

La llave de obra se desarma después de que la llave de propietario se inserta y se gira 360°.

La llave de obra ya no puede abrir el cilindro.

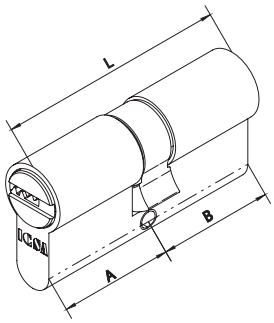
FR

Le cylindre functionne normalement avec la clé de chantier.

Après la mise en place et la rotation de la clé propriétaire de 360°, la clé de chantier est désactiv.

La clé de chantier n'ouvre plus le cylindre.

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



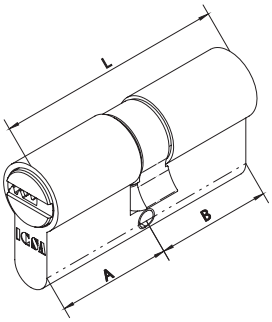
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0153303013-**	**0153303043-**	1	20
65	30	35	**0153303513-**	**0153303543-**	1	20
70	30	40	**0153304013-**	**0153304043-**	1	20
70	35	35	**0153353513-**	**0153353543-**	1	20
75	30	45	**0153304513-**	**0153304543-**	1	20
75	35	40	**0153354013-**	**0153354043-**	1	20
80	30	50	**0153305013-**	**0153305043-**	1	20
80	35	45	**0153354513-**	**0153354543-**	1	20
80	40	40	**0153404013-**	**0153404043-**	1	20
85	30	55	**0153305513-**	**0153305543-**	1	20
85	35	50	**0153355013-**	**0153355043-**	1	20
85	40	45	**0153404513-**	**0153404543-**	1	20
90	30	60	**0153306013-**	**0153306043-**	1	20
90	35	55	**0153355513-**	**0153355543-**	1	20
90	40	50	**0153405013-**	**0153405043-**	1	20
90	45	45	**0153454513-**	**0153454543-**	1	20
95	30	65	**0153306513-**	**0153306543-**	1	20
95	35	60	**0153356013-**	**0153356043-**	1	20
95	40	55	**0153405513-**	**0153405543-**	1	20
95	45	50	**0153455013-**	**0153455043-**	1	20
100	30	70	**0153307013-**	**0153307043-**	1	20
100	35	65	**0153356513-**	**0153356543-**	1	20
100	40	60	**0153406013-**	**0153406043-**	1	20
100	45	55	**0153455513-**	**0153455543-**	1	20
100	50	50	**0153505013-**	**0153505043-**	1	20
105	30	75	**0153307513-**	**0153307543-**	1	20
105	35	70	**0153357013-**	**0153357043-**	1	20
105	50	55	**0153505513-**	**0153505543-**	1	20
110	30	80	**0153308013-**	**0153308043-**	1	20
110	40	70	**0153407013-**	**0153407043-**	1	20
110	50	60	**0153506013-**	**0153506043-**	1	20
110	55	55	**0153555513-**	**0153555543-**	1	20
115	30	85	**0153308513-**	**0153308543-**	1	20
115	40	75	**0153407513-**	**0153407543-**	1	20
115	50	65	**0153506513-**	**0153506543-**	1	20
120	50	70	**0153507013-**	**0153507043-**	1	20
120	55	65	**0153556513-**	**0153556543-**	1	20
120	60	60	**0153606013-**	**0153606043-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. HS6/R

DOPPIO CILINDRO PREDISPOSTO POMOLO - DOUBLE CYLINDER READY FOR KNOB
DOBLE CILINDRO PREPARADO POMO -DOUBLE CYLINDRE PRÉDISPOSÉ POMMEAU

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



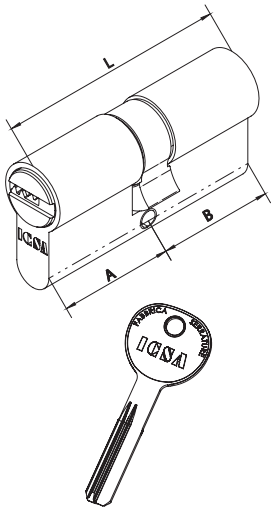
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0153303012-**	**0153303042-**	1	20
65	30	35	**0153303512-**	**0153303542-**	1	20
70	30	40	**0153304012-**	**0153304042-**	1	20
70	35	35	**0153353512-**	**0153353542-**	1	20
75	30	45	**0153304512-**	**0153304542-**	1	20
75	35	40	**0153354012-**	**0153354042-**	1	20
80	30	50	**0153305012-**	**0153305042-**	1	20
80	35	45	**0153354512-**	**0153354542-**	1	20
80	40	40	**0153404012-**	**0153404042-**	1	20
85	30	55	**0153305512-**	**0153305542-**	1	20
85	35	50	**0153355012-**	**0153355042-**	1	20
85	40	45	**0153404512-**	**0153404542-**	1	20
90	30	60	**0153306012-**	**0153306042-**	1	20
90	35	55	**0153355512-**	**0153355542-**	1	20
90	40	50	**0153405012-**	**0153405042-**	1	20
90	45	45	**0153454512-**	**0153454542-**	1	20
95	30	65	**0153306512-**	**0153306542-**	1	20
95	35	60	**0153356012-**	**0153356042-**	1	20
95	40	55	**0153405512-**	**0153405542-**	1	20
95	45	50	**0153455012-**	**0153455042-**	1	20
100	30	70	**0153307012-**	**0153307042-**	1	20
100	35	65	**0153356512-**	**0153356542-**	1	20
100	40	60	**0153406012-**	**0153406042-**	1	20
100	45	55	**0153455512-**	**0153455542-**	1	20
100	50	50	**0153505012-**	**0153505042-**	1	20
105	30	75	**0153307512-**	**0153307542-**	1	20
105	35	70	**0153357012-**	**0153357042-**	1	20
105	50	55	**0153505512-**	**0153505542-**	1	20
110	30	80	**0153308012-**	**0153308042-**	1	20
110	40	70	**0153407012-**	**0153407042-**	1	20
110	50	60	**0153506012-**	**0153506042-**	1	20
110	55	55	**0153555512-**	**0153555542-**	1	20
115	30	85	**0153308512-**	**0153308542-**	1	20
115	40	75	**0153407512-**	**0153407542-**	1	20
115	50	65	**0153506512-**	**0153506542-**	1	20
120	50	70	**0153507012-**	**0153507042-**	1	20
120	55	65	**0153556512-**	**0153556542-**	1	20
120	60	60	**0153606012-**	**0153606042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S6 ART. HS6/I

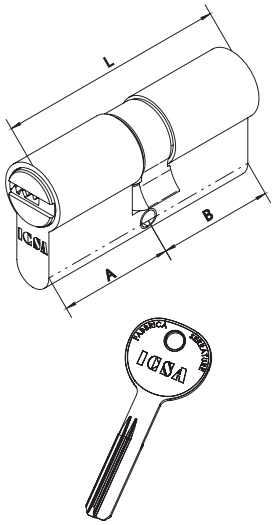
DOPPIO CILINDRO DI SICUREZZA CON CHIAVE SENZA SPALLINA - DOUBLE SECURITY CYLINDER WITH KEY WITHOUT SHOULDER
DOBLE CILINDRO DE SEGURIDAD CON LLAVE SIN ESPALDA - DOUBLE CYLINDRE DE SÉCURITÉ AVEC CLÉ SANS ÉPAULE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
80	35	45	I151354513-	I151354543-	1	20

ROTELLA NERA
BLACK WHEEL
RUEDA NEGRA
ROUE NOIRE



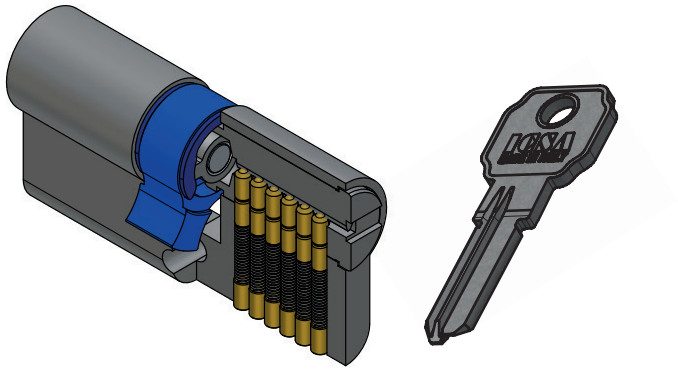
80	35	45	I151354517-	I151354547-	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

CILINDRO DI ALTA SICUREZZA A PROFILO EUROPEO

▸ High security profile cylinder ▸ Cilindro de seguridad ▸ Cylindre de sécurité

MOD S5



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma DIN sporgente 30° in acciaio sinterizzato autolubrificante
- 6 Perni in ottone
- Controperni in ottone
- Molle in acciaio inox

CHIAVI PIATTE REVERSIBILI:
- In ottone nichelate
- Chiave corta
- Cifratura a codice assegnato sulla testa della chiave

NORMATIVE:
- Conforme alla norma EN 1303:2005
- Durabilità : grado 5
- 30.000 cifrature

DOTAZIONE:
- 5 chiavi
- Vite di fissaggio 5MAx50

FINITURE:
- Ottone
- Ottone nichelato satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Self-lubricating sintered steel projecting cam, DIN 30° compatible
- 6 pins brass key-bitting system
- Brass neutral pins
- Stainless steel springs

FLAT REVERSIBLE KEY:
- Nickel plated brass
- Short Key
- Code-assigned encryption on the key head

STANDARDS:
- Complies with EN 1303:2005 standard
- Durability : grade 5
- 30.000 combinations

EQUIPMENT:
- 5 keys
- Fixing screw 5MAx50

FINISHES:
- Natural brass
- Satin nickel plated
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva DIN sobresalientes 30° de acero sinterizado autolubricante
- 6 Pernos de latón
- Contrapernos de latón
- Muelles de acero inoxidable

LLAVES PLANAS REVERSIBLES:
- De latón niquelado
- Llave corta
- Cifrado de código asignado en la cabeza de la llave

NORMAS:
- Conforme a la norma EN 1303:2005
- Durabilidad : grado 5
- 30.000 cifrados

DOTACIÓN:
- 5 llaves
- Tornillo de fijación 5MAx50

ACABADOS:
- Latón
- Latón niquelado satinado
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS :
- Corps en laiton
- Rotors en laiton
- Came en acier fritté autolubrifiant DIN 30°
- 6 Goujons en laiton
- Contre- goujons en laiton
- Ressorts en acier inox

CLÉS PLATES REVERSIBLE:
- En laiton nickelé
- Clés court
- Numération à code sur le col de la clé

REGLEMENT :
- Conforme à la norme EN 1303:2005
- Durabilité : grade 5
- 30.000 combinaisons

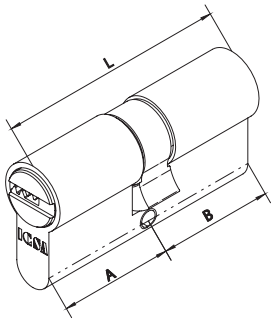
DOTATION:
- 5 clés
- Vis de fixation 5MAx50

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné
- Finitions spéciales sur demande

MOD S5 ART. HS5

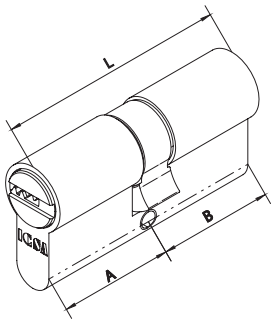
DOPPIO CILINDRO – DOUBLE CYLINDER
DOBLE CILINDRO – DOUBLE CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0155303013-**	**0155303043-**	1	20
65	30	35	**0155303513-**	**0155303543-**	1	20
70	30	40	**0155304013-**	**0155304043-**	1	20
70	35	35	**0155353513-**	**0155353543-**	1	20
75	30	45	**0155304513-**	**0155304543-**	1	20
75	35	40	**0155354013-**	**0155354043-**	1	20
80	30	50	**0155305013-**	**0155305043-**	1	20
80	35	45	**0155354513-**	**0155354543-**	1	20
80	40	40	**0155404013-**	**0155404013-**	1	20
85	30	55	**0155305513-**	**0155305543-**	1	20
85	35	50	**0155355013-**	**0155355043-**	1	20
85	40	45	**0155404513-**	**0155404543-**	1	20
90	30	60	**0155306013-**	**0155306043-**	1	20
90	35	55	**0155355513-**	**0155355543-**	1	20
90	40	50	**0155405013-**	**0155405043-**	1	20
90	45	45	**0155454513-**	**0155454543-**	1	20
95	30	65	**0155306513-**	**0155306543-**	1	20
95	35	60	**0155356013-**	**0155356043-**	1	20
95	40	55	**0155405513-**	**0155405543-**	1	20
95	45	50	**0155455013-**	**0155455043-**	1	20
100	30	70	**0155307013-**	**0155307043-**	1	20
100	35	65	**0155356513-**	**0155356543-**	1	20
100	40	60	**0155406013-**	**0155406043-**	1	20
100	45	55	**0155455513-**	**0155455543-**	1	20
100	50	50	**0155505013-**	**0155505043-**	1	20
105	30	75	**0155307513-**	**0155307543-**	1	20
105	35	70	**0155357013-**	**0155357043-**	1	20
105	50	55	**0155505513-**	**0155505543-**	1	20
110	30	80	**0155308013-**	**0155308043-**	1	20
110	40	70	**0155407013-**	**0155407043-**	1	20
110	50	60	**0155506013-**	**0155506043-**	1	20
110	55	55	**0155555513-**	**0155555543-**	1	20
115	30	85	**0155308513-**	**0155308543-**	1	20
115	40	75	**0155407513-**	**0155407543-**	1	20
115	50	65	**0155506513-**	**0155506543-**	1	20
120	50	70	**0155507013-**	**0155507043-**	1	20
120	55	65	**0155556513-**	**0155556543-**	1	20
120	60	60	**0155606013-**	**0155606043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



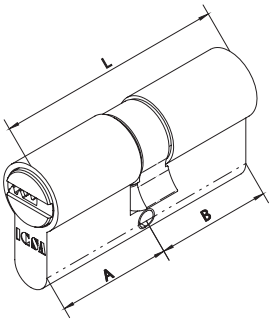
60	30	30	**0155303012-**	**0155303042-**	1	20
65	30	35	**0155303512-**	**0155303542-**	1	20
70	30	40	**0155304012-**	**0155304042-**	1	20
70	35	35	**0155353512-**	**0155353542-**	1	20
75	30	45	**0155304512-**	**0155304542-**	1	20
75	35	40	**0155354012-**	**0155354042-**	1	20
80	30	50	**0155305012-**	**0155305042-**	1	20
80	35	45	**0155354512-**	**0155354542-**	1	20
80	40	40	**0155404012-**	**0155404042-**	1	20
85	30	55	**0155305512-**	**0155305542-**	1	20
85	35	50	**0155355012-**	**0155355042-**	1	20
85	40	45	**0155404512-**	**0155404542-**	1	20
90	30	60	**0155306012-**	**0155306042-**	1	20
90	35	55	**0155355512-**	**0155355542-**	1	20
90	40	50	**0155405012-**	**0155405042-**	1	20
90	45	45	**0155454512-**	**0155454542-**	1	20
95	30	65	**0155306512-**	**0155306542-**	1	20
95	35	60	**0155356012-**	**0155356042-**	1	20
95	40	55	**0155405512-**	**0155405542-**	1	20
95	45	50	**0155455012-**	**0155455042-**	1	20
100	30	70	**0155307012-**	**0155307042-**	1	20
100	35	65	**0155356512-**	**0155356542-**	1	20
100	40	60	**0155406012-**	**0155406042-**	1	20
100	45	55	**0155455512-**	**0155455542-**	1	20
100	50	50	**0155505012-**	**0155505042-**	1	20
105	30	75	**0155307512-**	**0155307542-**	1	20
105	35	70	**0155357012-**	**0155357042-**	1	20
105	50	55	**0155505512-**	**0155505542-**	1	20
110	30	80	**0155308012-**	**0155308042-**	1	20
110	40	70	**0155407012-**	**0155407042-**	1	20
110	50	60	**0155506012-**	**0155506042-**	1	20
110	55	55	**0155555512-**	**0155555542-**	1	20
115	30	85	**0155308512-**	**0155308542-**	1	20
115	40	75	**0155407512-**	**0155407542-**	1	20
115	50	65	**0155506512-**	**0155506542-**	1	20
120	50	70	**0155507012-**	**0155507042-**	1	20
120	55	65	**0155556512-**	**0155556542-**	1	20
120	60	60	**0155606012-**	**0155606042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S5 ART. HS5/F

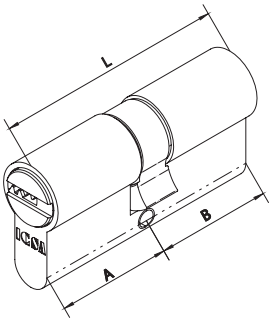
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE À FRICTION

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0154303013-**	**0154303043-**	1	20
65	30	35	**0154303513-**	**0154303543-**	1	20
70	30	40	**0154304013-**	**0154304043-**	1	20
70	35	35	**0154353513-**	**0154353543-**	1	20
75	30	45	**0154304513-**	**0154304543-**	1	20
75	35	40	**0154354013-**	**0154354043-**	1	20
80	30	50	**0154305013-**	**0154305043-**	1	20
80	35	45	**0154354513-**	**0154354543-**	1	20
80	40	40	**0154404013-**	**0154404043-**	1	20
85	30	55	**0154305513-**	**0154305543-**	1	20
85	35	50	**0154355013-**	**0154355043-**	1	20
85	40	45	**0154404513-**	**0154404543-**	1	20
90	30	60	**0154306013-**	**0154306043-**	1	20
90	35	55	**0154355513-**	**0154355543-**	1	20
90	40	50	**0154405013-**	**0154405043-**	1	20
90	45	45	**0154454513-**	**0154454543-**	1	20
95	30	65	**0154306513-**	**0154306543-**	1	20
95	35	60	**0154356013-**	**0154356043-**	1	20
95	40	55	**0154405513-**	**0154405543-**	1	20
95	45	50	**0154455013-**	**0154455043-**	1	20
100	30	70	**0154307013-**	**0154307043-**	1	20
100	35	65	**0154356513-**	**0154356543-**	1	20
100	40	60	**0154406013-**	**0154406043-**	1	20
100	45	55	**0154455513-**	**0154455543-**	1	20
100	50	50	**0154505013-**	**0154505043-**	1	20
105	30	75	**0154307513-**	**0154307543-**	1	20
105	35	70	**0154357013-**	**0154357043-**	1	20
105	50	55	**0154505513-**	**0154505543-**	1	20
110	30	80	**0154308013-**	**0154308043-**	1	20
110	40	70	**0154407013-**	**0154407043-**	1	20
110	50	60	**0154506013-**	**0154506043-**	1	20
110	55	55	**0154555513-**	**0154555543-**	1	20
115	30	85	**0154308513-**	**0154308543-**	1	20
115	40	75	**0154407513-**	**0154407543-**	1	20
115	50	65	**0154506513-**	**0154506543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



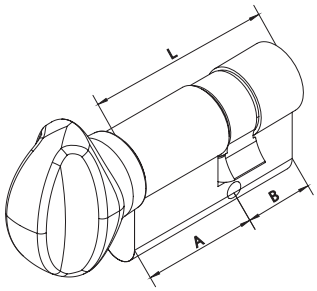
60	30	30	**0154303012-**	**0154303042-**	1	20
65	30	35	**0154303512-**	**0154303542-**	1	20
70	30	40	**0154304012-**	**0154304042-**	1	20
70	35	35	**0154353512-**	**0154353542-**	1	20
75	30	45	**0154304512-**	**0154304542-**	1	20
75	35	40	**0154354012-**	**0154354042-**	1	20
80	30	50	**0154305012-**	**0154305042-**	1	20
80	35	45	**0154354512-**	**0154354542-**	1	20
80	40	40	**0154404012-**	**0154404042-**	1	20
85	30	55	**0154305512-**	**0154305542-**	1	20
85	35	50	**0154355012-**	**0154355042-**	1	20
85	40	45	**0154404512-**	**0154404542-**	1	20
90	30	60	**0154306012-**	**0154306042-**	1	20
90	35	55	**0154355512-**	**0154355542-**	1	20
90	40	50	**0154405012-**	**0154405042-**	1	20
90	45	45	**0154454512-**	**0154454542-**	1	20
95	30	65	**0154306512-**	**0154306542-**	1	20
95	35	60	**0154356012-**	**0154356042-**	1	20
95	40	55	**0154405512-**	**0154405542-**	1	20
95	45	50	**0154455012-**	**0154455042-**	1	20
100	30	70	**0154307012-**	**0154307042-**	1	20
100	35	65	**0154356512-**	**0154356542-**	1	20
100	40	60	**0154406012-**	**0154406042-**	1	20
100	45	55	**0154455512-**	**0154455542-**	1	20
100	50	50	**0154505012-**	**0154505042-**	1	20
105	30	75	**0154307512-**	**0154307542-**	1	20
105	35	70	**0154357012-**	**0154357042-**	1	20
105	50	55	**0154505512-**	**0154505542-**	1	20
110	30	80	**0154308012-**	**0154308042-**	1	20
110	40	70	**0154407012-**	**0154407042-**	1	20
110	50	60	**0154506012-**	**0154506042-**	1	20
110	55	55	**0154555512-**	**0154555542-**	1	20
115	30	85	**0154308512-**	**0154308542-**	1	20
115	40	75	**0154407512-**	**0154407542-**	1	20
115	50	65	**0154506512-**	**0154506542-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S5 ART. HS5/168

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

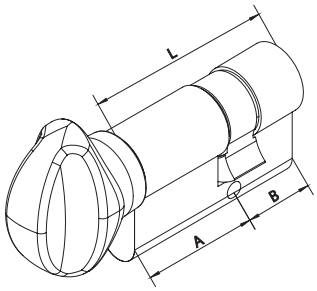
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0161303013-**	**0161303043-**	1	20
65	30	35	**0161303513-**	**0161303543-**	1	20
65	35	30	**0161353013-**	**0161353043-**	1	20
70	30	40	**0161304013-**	**0161304043-**	1	20
70	35	35	**0161353513-**	**0161353543-**	1	20
70	40	30	**0161403013-**	**0161403043-**	1	20
75	30	45	**0161304513-**	**0161304543-**	1	20
75	35	40	**0161354013-**	**0161354043-**	1	20
75	40	35	**0161403513-**	**0161403543-**	1	20
75	45	30	**0161453013-**	**0161453043-**	1	20
80	30	50	**0161305013-**	**0161305043-**	1	20
80	35	45	**0161354513-**	**0161354543-**	1	20
80	40	40	**0161404013-**	**0161404043-**	1	20
80	45	35	**0161453513-**	**0161453543-**	1	20
80	50	30	**0161503013-**	**0161503043-**	1	20
85	30	55	**0161305513-**	**0161305543-**	1	20
85	35	50	**0161355013-**	**0161355043-**	1	20
85	40	45	**0161404513-**	**0161404543-**	1	20
85	45	40	**0161454013-**	**0161454043-**	1	20
85	50	35	**0161503513-**	**0161503543-**	1	20
85	55	30	**0161553013-**	**0161553043-**	1	20
90	30	60	**0161306013-**	**0161306043-**	1	20
90	35	55	**0161355513-**	**0161355543-**	1	20
90	40	50	**0161405013-**	**0161405043-**	1	20
90	45	45	**0161454513-**	**0161454543-**	1	20
90	50	40	**0161504013-**	**0161504043-**	1	20
90	55	35	**0161553513-**	**0161553543-**	1	20
90	60	30	**0161603013-**	**0161603043-**	1	20
95	30	65	**0161306513-**	**0161306543-**	1	20
95	35	60	**0161356013-**	**0161356043-**	1	20
95	40	55	**0161405513-**	**0161405543-**	1	20
95	45	50	**0161455013-**	**0161455043-**	1	20
95	50	45	**0161504513-**	**0161504543-**	1	20
95	55	40	**0161554013-**	**0161554043-**	1	20
95	60	35	**0161603513-**	**0161603543-**	1	20
95	65	30	**0161653013-**	**0161653043-**	1	20
100	30	70	**0161307013-**	**0161307043-**	1	20
100	35	65	**0161356513-**	**0161356543-**	1	20
100	40	60	**0161406013-**	**0161406043-**	1	20
100	45	55	**0161455513-**	**0161455543-**	1	20
100	50	50	**0161505013-**	**0161505043-**	1	20
100	55	45	**0161554513-**	**0161554543-**	1	20
100	60	40	**0161604013-**	**0161604043-**	1	20
100	65	35	**0161653513-**	**0161653543-**	1	20
100	70	30	**0161703013-**	**0161703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

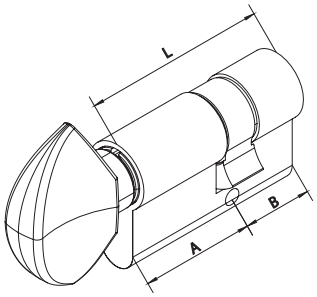
60	30	30	**0161303012-**	**0161303042-**	1	20
65	30	35	**0161303512-**	**0161303542-**	1	20
65	35	30	**0161353012-**	**0161353042-**	1	20
70	30	40	**0161304012-**	**0161304042-**	1	20
70	35	35	**0161353512-**	**0161353542-**	1	20
70	40	30	**0161403012-**	**0161403042-**	1	20
75	30	45	**0161304512-**	**0161304542-**	1	20
75	35	40	**0161354012-**	**0161354042-**	1	20
75	40	35	**0161403512-**	**0161403542-**	1	20
75	45	30	**0161453012-**	**0161453042-**	1	20
80	30	50	**0161305012-**	**0161305042-**	1	20
80	35	45	**0161354512-**	**0161354542-**	1	20
80	40	40	**0161404012-**	**0161404042-**	1	20
80	45	35	**0161453512-**	**0161453542-**	1	20
80	50	30	**0161503012-**	**0161503042-**	1	20
85	30	55	**0161305512-**	**0161305542-**	1	20
85	35	50	**0161355012-**	**0161355042-**	1	20
85	40	45	**0161404512-**	**0161404542-**	1	20
85	45	40	**0161454012-**	**0161454042-**	1	20
85	50	35	**0161503512-**	**0161503542-**	1	20
85	55	30	**0161553012-**	**0161553042-**	1	20
90	30	60	**0161306012-**	**0161306042-**	1	20
90	35	55	**0161355512-**	**0161355542-**	1	20
90	40	50	**0161405012-**	**0161405042-**	1	20
90	45	45	**0161454512-**	**0161454542-**	1	20
90	50	40	**0161504012-**	**0161504042-**	1	20
90	55	35	**0161553512-**	**0161553542-**	1	20
90	60	30	**0161603012-**	**0161603042-**	1	20
95	30	65	**0161306512-**	**0161306542-**	1	20
95	35	60	**0161356012-**	**0161356042-**	1	20
95	40	55	**0161405512-**	**0161405542-**	1	20
95	45	50	**0161455012-**	**0161455042-**	1	20
95	50	45	**0161504512-**	**0161504542-**	1	20
95	55	40	**0161554012-**	**0161554042-**	1	20
95	60	35	**0161603512-**	**0161603542-**	1	20
95	65	30	**0161653012-**	**0161653042-**	1	20
100	30	70	**0161307012-**	**0161307042-**	1	20
100	35	65	**0161356512-**	**0161356542-**	1	20
100	40	60	**0161406012-**	**0161406042-**	1	20
100	45	55	**0161455512-**	**0161455542-**	1	20
100	50	50	**0161505012-**	**0161505042-**	1	20
100	55	45	**0161554512-**	**0161554542-**	1	20
100	60	40	**0161604012-**	**0161604042-**	1	20
100	65	35	**0161653512-**	**0161653542-**	1	20
100	70	30	**0161703012-**	**0161703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S5 ART. HS5/168Z

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

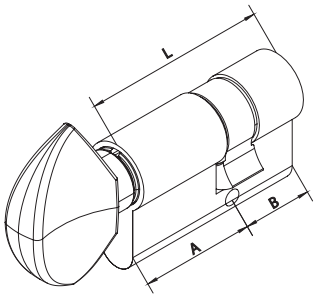
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0167303013-**	**0167303043-**	1	20
65	30	35	**0167303513-**	**0167303543-**	1	20
65	35	30	**0167353013-**	**0167353043-**	1	20
70	30	40	**0167304013-**	**0167304043-**	1	20
70	35	35	**0167353513-**	**0167353543-**	1	20
70	40	30	**0167403013-**	**0167403043-**	1	20
75	30	45	**0167304513-**	**0167304543-**	1	20
75	35	40	**0167354013-**	**0167354043-**	1	20
75	40	35	**0167403513-**	**0167403543-**	1	20
75	45	30	**0167453013-**	**0167453043-**	1	20
80	30	50	**0167305013-**	**0167305043-**	1	20
80	35	45	**0167354513-**	**0167354543-**	1	20
80	40	40	**0167404013-**	**0167404043-**	1	20
80	45	35	**0167453513-**	**0167453543-**	1	20
80	50	30	**0167503013-**	**0167503043-**	1	20
85	30	55	**0167305513-**	**0167305543-**	1	20
85	35	50	**0167355013-**	**0167355043-**	1	20
85	40	45	**0167404513-**	**0167404543-**	1	20
85	45	40	**0167454013-**	**0167454043-**	1	20
85	50	35	**0167503513-**	**0167503543-**	1	20
85	55	30	**0167553013-**	**0167553043-**	1	20
90	30	60	**0167306013-**	**0167306043-**	1	20
90	35	55	**0167355513-**	**0167355543-**	1	20
90	40	50	**0167405013-**	**0167405043-**	1	20
90	45	45	**0167454513-**	**0167454543-**	1	20
90	50	40	**0167504013-**	**0167504043-**	1	20
90	55	35	**0167553513-**	**0167553543-**	1	20
90	60	30	**0167603013-**	**0167603043-**	1	20
95	30	65	**0167306513-**	**0167306543-**	1	20
95	35	60	**0167356013-**	**0167356043-**	1	20
95	40	55	**0167405513-**	**0167405543-**	1	20
95	45	50	**0167455013-**	**0167455043-**	1	20
95	50	45	**0167504513-**	**0167504543-**	1	20
95	55	40	**0167554013-**	**0167554043-**	1	20
95	60	35	**0167603513-**	**0167603543-**	1	20
95	65	30	**0167653013-**	**0167653043-**	1	20
100	30	70	**0167307013-**	**0167307043-**	1	20
100	35	65	**0167356513-**	**0167356543-**	1	20
100	40	60	**0167406013-**	**0167406043-**	1	20
100	45	55	**0167455513-**	**0167455543-**	1	20
100	50	50	**0167505013-**	**0167505043-**	1	20
100	55	45	**0167554513-**	**0167554543-**	1	20
100	60	40	**0167604013-**	**0167604043-**	1	20
100	65	35	**0167653513-**	**0167653543-**	1	20
100	70	30	**0167703013-**	**0167703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

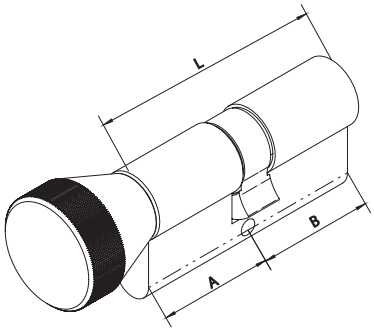
60	30	30	**0167303012-**	**0167303042-**	1	20
65	30	35	**0167303512-**	**0167303542-**	1	20
65	35	30	**0167353012-**	**0167353042-**	1	20
70	30	40	**0167304012-**	**0167304042-**	1	20
70	35	35	**0167353512-**	**0167353542-**	1	20
70	40	30	**0167403012-**	**0167403042-**	1	20
75	30	45	**0167304512-**	**0167304542-**	1	20
75	35	40	**0167354012-**	**0167354042-**	1	20
75	40	35	**0167403512-**	**0167403542-**	1	20
75	45	30	**0167453012-**	**0167453042-**	1	20
80	30	50	**0167305012-**	**0167305042-**	1	20
80	35	45	**0167354512-**	**0167354542-**	1	20
80	40	40	**0167404012-**	**0167404042-**	1	20
80	45	35	**0167453512-**	**0167453542-**	1	20
80	50	30	**0167503012-**	**0167503042-**	1	20
85	30	55	**0167305512-**	**0167305542-**	1	20
85	35	50	**0167355012-**	**0167355042-**	1	20
85	40	45	**0167404512-**	**0167404542-**	1	20
85	45	40	**0167454012-**	**0167454042-**	1	20
85	50	35	**0167503512-**	**0167503542-**	1	20
85	55	30	**0167553012-**	**0167553042-**	1	20
90	30	60	**0167306012-**	**0167306042-**	1	20
90	35	55	**0167355512-**	**0167355542-**	1	20
90	40	50	**0167405012-**	**0167405042-**	1	20
90	45	45	**0167454512-**	**0167454542-**	1	20
90	50	40	**0167504012-**	**0167504042-**	1	20
90	55	35	**0167553512-**	**0167553542-**	1	20
90	60	30	**0167603012-**	**0167603042-**	1	20
95	30	65	**0167306512-**	**0167306542-**	1	20
95	35	60	**0167356012-**	**0167356042-**	1	20
95	40	55	**0167405512-**	**0167405542-**	1	20
95	45	50	**0167455012-**	**0167455042-**	1	20
95	50	45	**0167504512-**	**0167504542-**	1	20
95	55	40	**0167554012-**	**0167554042-**	1	20
95	60	35	**0167603512-**	**0167603542-**	1	20
95	65	30	**0167653012-**	**0167653042-**	1	20
100	30	70	**0167307012-**	**0167307042-**	1	20
100	35	65	**0167356512-**	**0167356542-**	1	20
100	40	60	**0167406012-**	**0167406042-**	1	20
100	45	55	**0167455512-**	**0167455542-**	1	20
100	50	50	**0167505012-**	**0167505042-**	1	20
100	55	45	**0167554512-**	**0167554542-**	1	20
100	60	40	**0167604012-**	**0167604042-**	1	20
100	65	35	**0167653512-**	**0167653542-**	1	20
100	70	30	**0167703012-**	**0167703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S5 ART. HS5/162

CILINDRO DI SICUREZZA CON POMOLO - SECURITY CYLINDER WITH KNOB
CILINDRO DE SEGURIDAD CON POMO - CYLINDRE DE SÉCURITÉ AVEC POMMEAU

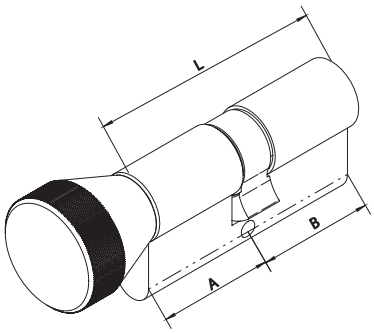
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0146303013-**	**0146303043-**	1	20
65	30	35	**0146303513-**	**0146303543-**	1	20
65	35	30	**0146353013-**	**0146353043-**	1	20
70	30	40	**0146304013-**	**0146304043-**	1	20
70	35	35	**0146353513-**	**0146353543-**	1	20
70	40	30	**0146403013-**	**0146403043-**	1	20
75	30	45	**0146304513-**	**0146304543-**	1	20
75	35	40	**0146354013-**	**0146354043-**	1	20
75	40	35	**0146403513-**	**0146403543-**	1	20
75	45	30	**0146453013-**	**0146453043-**	1	20
80	30	50	**0146305013-**	**0146305043-**	1	20
80	35	45	**0146354513-**	**0146354543-**	1	20
80	40	40	**0146404013-**	**0146404043-**	1	20
80	45	35	**0146453513-**	**0146453543-**	1	20
80	50	30	**0146503013-**	**0146503043-**	1	20
85	30	55	**0146305513-**	**0146305543-**	1	20
85	35	50	**0146355013-**	**0146355043-**	1	20
85	40	45	**0146404513-**	**0146404543-**	1	20
85	45	40	**0146454013-**	**0146454043-**	1	20
85	50	35	**0146503513-**	**0146503543-**	1	20
85	55	30	**0146553013-**	**0146553043-**	1	20
90	30	60	**0146306013-**	**0146306043-**	1	20
90	35	55	**0146355513-**	**0146355543-**	1	20
90	40	50	**0146405013-**	**0146405043-**	1	20
90	45	45	**0146454513-**	**0146454543-**	1	20
90	50	40	**0146504013-**	**0146504043-**	1	20
90	55	35	**0146553513-**	**0146553543-**	1	20
90	60	30	**0146603013-**	**0146603043-**	1	20
95	30	65	**0146306513-**	**0146306543-**	1	20
95	35	60	**0146356013-**	**0146356043-**	1	20
95	40	55	**0146405513-**	**0146405543-**	1	20
95	45	50	**0146455013-**	**0146455043-**	1	20
95	50	45	**0146504513-**	**0146504543-**	1	20
95	55	40	**0146554013-**	**0146554043-**	1	20
95	60	35	**0146603513-**	**0146603543-**	1	20
95	65	30	**0146653013-**	**0146653043-**	1	20
100	30	70	**0146307013-**	**0146307043-**	1	20
100	35	65	**0146356513-**	**0146356543-**	1	20
100	40	60	**0146406013-**	**0146406043-**	1	20
100	45	55	**0146455513-**	**0146455543-**	1	20
100	50	50	**0146505013-**	**0146505043-**	1	20
100	55	45	**0146554513-**	**0146554543-**	1	20
100	60	40	**0146604013-**	**0146604043-**	1	20
100	65	35	**0146653513-**	**0146653543-**	1	20
100	70	30	**0146703013-**	**0146703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

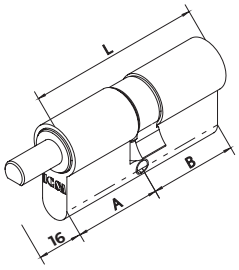
60	30	30	**0146303012-**	**0146303042-**	1	20
65	30	35	**0146303512-**	**0146303542-**	1	20
65	35	30	**0146353012-**	**0146353042-**	1	20
70	30	40	**0146304012-**	**0146304042-**	1	20
70	35	35	**0146353512-**	**0146353542-**	1	20
70	40	30	**0146403012-**	**0146403042-**	1	20
75	30	45	**0146304512-**	**0146304542-**	1	20
75	35	40	**0146354012-**	**0146354042-**	1	20
75	40	35	**0146403512-**	**0146403542-**	1	20
75	45	30	**0146453012-**	**0146453042-**	1	20
80	30	50	**0146305012-**	**0146305042-**	1	20
80	35	45	**0146354512-**	**0146354542-**	1	20
80	40	40	**0146404012-**	**0146404042-**	1	20
80	45	35	**0146453512-**	**0146453542-**	1	20
80	50	30	**0146503012-**	**0146503042-**	1	20
85	30	55	**0146305512-**	**0146305542-**	1	20
85	35	50	**0146355012-**	**0146355042-**	1	20
85	40	45	**0146404512-**	**0146404542-**	1	20
85	45	40	**0146454012-**	**0146454042-**	1	20
85	50	35	**0146503512-**	**0146503542-**	1	20
85	55	30	**0146553012-**	**0146553042-**	1	20
90	30	60	**0146306012-**	**0146306042-**	1	20
90	35	55	**0146355512-**	**0146355542-**	1	20
90	40	50	**0146405012-**	**0146405042-**	1	20
90	45	45	**0146454512-**	**0146454542-**	1	20
90	50	40	**0146504012-**	**0146504042-**	1	20
90	55	35	**0146553512-**	**0146553542-**	1	20
90	60	30	**0146603012-**	**0146603042-**	1	20
95	30	65	**0146306512-**	**0146306542-**	1	20
95	35	60	**0146356012-**	**0146356042-**	1	20
95	40	55	**0146405512-**	**0146405542-**	1	20
95	45	50	**0146455012-**	**0146455042-**	1	20
95	50	45	**0146504512-**	**0146504542-**	1	20
95	55	40	**0146554012-**	**0146554042-**	1	20
95	60	35	**0146603512-**	**0146603542-**	1	20
95	65	30	**0146653012-**	**0146653042-**	1	20
100	30	70	**0146307012-**	**0146307042-**	1	20
100	35	65	**0146356512-**	**0146356542-**	1	20
100	40	60	**0146406012-**	**0146406042-**	1	20
100	45	55	**0146455512-**	**0146455542-**	1	20
100	50	50	**0146505012-**	**0146505042-**	1	20
100	55	45	**0146554512-**	**0146554542-**	1	20
100	60	40	**0146604012-**	**0146604042-**	1	20
100	65	35	**0146653512-**	**0146653542-**	1	20
100	70	30	**0146703012-**	**0146703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S5 ART. PHS5

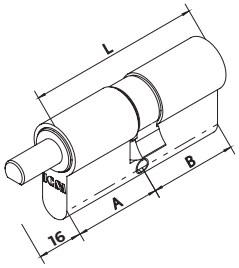
DOPPIO CILINDRO PREDISPOSTO POMOLO - DOUBLE CYLINDER READY FOR KNOB
CILINDRO DOBLE PREPARADO PARA POMO -DOUBLE CYLINDRE PRÉDISPOSÉ POUR BOUTON

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



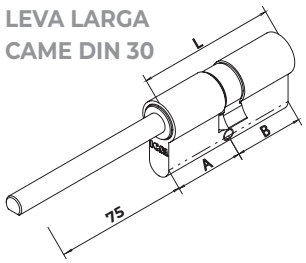
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0156303013-**	**0156303043-**	1	20
65	30	35	**0156303513-**	**0156303543-**	1	20
65	35	30	**0156353013-**	**0156353043-**	1	20
70	30	40	**0156304013-**	**0156304043-**	1	20
70	35	35	**0156353513-**	**0156353543-**	1	20
70	40	30	**0156403013-**	**0156403043-**	1	20
75	30	45	**0156304513-**	**0156304543-**	1	20
75	45	30	**0156453013-**	**0156453043-**	1	20
80	35	45	**0156354513-**	**0156354543-**	1	20
80	40	40	**0156404013-**	**0156404043-**	1	20
80	45	35	**0156453513-**	**0156453543-**	1	20
90	40	50	**0156405013-**	**0156405043-**	1	20
90	45	45	**0156454513-**	**0156454543-**	1	20
90	50	40	**0156504013-**	**0156504043-**	1	20
90	60	30	**0156603013-**	**0156603043-**	1	20
100	60	40	**0156604013-**	**0156604043-**	1	20
105	50	55	**0156505513-**	**0156505543-**	1	20
105	60	45	**0156604513-**	**0156604543-**	1	20
110	60	50	**0156605013-**	**0156605043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



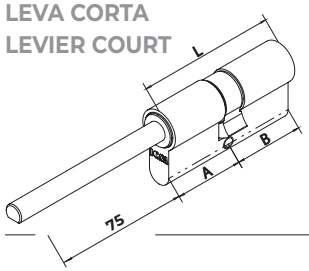
60	30	30	**0156303012-**	**0156303042-**	1	20
65	30	35	**0156303512-**	**0156303542-**	1	20
65	35	30	**0156353012-**	**0156353042-**	1	20
70	30	40	**0156304012-**	**0156304042-**	1	20
70	35	35	**0156353512-**	**0156353542-**	1	20
70	40	30	**0156403012-**	**0156403042-**	1	20
75	30	45	**0156304512-**	**0156304542-**	1	20
75	45	30	**0156453012-**	**0156453042-**	1	20
80	35	45	**0156354512-**	**0156354542-**	1	20
80	40	40	**0156404012-**	**0156404042-**	1	20
80	45	35	**0156453512-**	**0156453542-**	1	20
90	40	50	**0156405012-**	**0156405042-**	1	20
90	45	45	**0156454512-**	**0156454542-**	1	20
90	50	40	**0156504012-**	**0156504042-**	1	20
90	60	30	**0156603012-**	**0156603042-**	1	20
100	60	40	**0156604012-**	**0156604042-**	1	20
105	50	55	**0156505512-**	**0156505542-**	1	20
105	60	45	**0156604512-**	**0156604542-**	1	20
110	60	50	**0156605012-**	**0156605042-**	1	20

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



60	30	30	**0157303013-**	**0157303043-**	1	20
65	30	35	**0157303513-**	**0157303543-**	1	20
70	30	40	**0157304013-**	**0157304043-**	1	20
80	30	50	**0157305013-**	**0157305043-**	1	20
90	30	60	**0157306013-**	**0157306043-**	1	20
100	30	70	**0157307013-**	**0157307043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



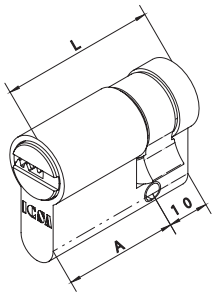
60	30	30	**0157303012-**	**0157303042-**	1	20
65	30	35	**0157303512-**	**0157303542-**	1	20
70	30	40	**0157304012-**	**0157304042-**	1	20
80	30	50	**0157305012-**	**0157305042-**	1	20
90	30	60	**0157306012-**	**0157306042-**	1	20
100	30	70	**0157307012-**	**0157307042-**	1	20

Altre misure a richiesta - Other dimensions on request - Otras medida bajo pedido - Autres mesures à la demande

MOD S5 ART. HS575

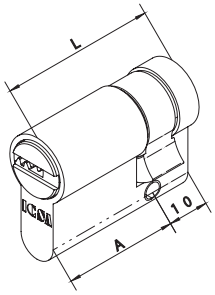
MEZZO CILINDRO DI SICUREZZA - HALF SECURITY CYLINDER
MEDIO CILINDRO DE SEGURIDAD - DEMI CYLINDRE DE SÉCURITÉ

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
40	30	10	**0073301013-**	**0073301043-**	1	20
45	35	10	**0073351013-**	**0073351043-**	1	20
50	40	10	**0073401013-**	**0073401043-**	1	20
55	45	10	**0073451013-**	**0073451043-**	1	20
60	50	10	**0073501013-**	**0073501043-**	1	20
65	55	10	**0073551013-**	**0073551043-**	1	20
70	60	10	**0073601013-**	**0073601043-**	1	20
75	65	10	**0073651013-**	**0073651043-**	1	20
80	70	10	**0073701013-**	**0073701043-**	1	20
85	75	10	**0073751013-**	**0073751043-**	1	20
90	80	10	**0073801013-**	**0073801043-**	1	20
95	85	10	**0073851013-**	**0073851043-**	1	20
100	90	10	**0073901013-**	**0073901043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



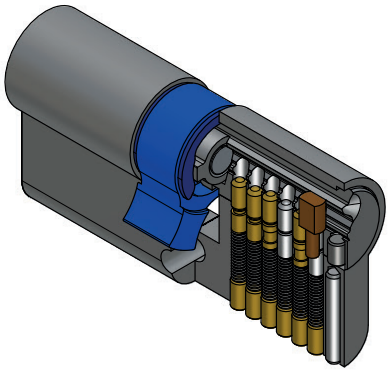
40	30	10	**0073301012-**	**0073301042-**	1	20
45	35	10	**0073351012-**	**0073351042-**	1	20
50	40	10	**0073401012-**	**0073401042-**	1	20
55	45	10	**0073451012-**	**0073451042-**	1	20
60	50	10	**0073501012-**	**0073501042-**	1	20
65	55	10	**0073551012-**	**0073551042-**	1	20
70	60	10	**0073601012-**	**0073601042-**	1	20
75	65	10	**0073651012-**	**0073651042-**	1	20
80	70	10	**0073701012-**	**0073701042-**	1	20
85	75	10	**0073751012-**	**0073751042-**	1	20
90	80	10	**0073801012-**	**0073801042-**	1	20
95	85	10	**0073851012-**	**0073851042-**	1	20
100	90	10	**0073901012-**	**0073901042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

CILINDRO DI SICUREZZA CERTIFICATO SKG***

▸ Security cylinder certified SKG*** ▸ Cilidro seguridad certificado SKG*** ▸ Cylindre de sécurité certifié SKG***

MOD S3



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma DIN sporgente 30° in acciaio sinterizzato autolubrificante
- 6 Perni di cui due in acciaio Inox
- 4 Controperni in ottone e 2 in acciaio Inox: due ANTI-PICKING e due ANTI-BUMPING
- Molle in acciaio inox
- Inserti in acciaio temprato antitrapano nei rotori
- Spine in acciaio temprato antitrapano nel corpo

CHIAVI:
- Specifiche in ottone nichelato
- Con numerazione a codice sulla testa della chiave

NORMATIVE:
- CERTIFICATO SKG***
- Conforme alla norma EN 1303:2005
- Durabilità : grado 6
- 100.000 combinazioni

DOTAZIONE:
- 3 Chiavi
- Vite di fissaggio 5MAx65
- Istruzioni

FINITURE:
- Ottone
- Ottone nichelato satinato
- Finiture speciali su richiesta

La certificazione SKG garantisce la conformità dei prodotti ai più alti requisiti di sicurezza ed è un valore aggiunto fondamentale in materia di antieffrazione.
Il marchio SKG sui prodotti è considerato una garanzia di alta resistenza alle tecniche di scasso più comuni.

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Self-lubricating sintered steel projecting cam, DIN 30° compatible
- 6 pins brass key-bitting system (2 stainless steel pins)
- 4 Brass and 2 stainless steel neutral pins: 2 ANTI- PICKING and 2 ANTIBUMPIN
- Stainless steel springs
- Tempered stainless steel anti-drilling inserts in the rotors
- Tempered stainless steel anti-drilling pins in the body

KEY:
- Specific in nickel plated brass
- With code numbering on the key head

NORMATIVE:
- CERTIFIED SKG***
- Complies with EN 1303:2005 standard
- Durability : grade 6
- 100.000 Combinations

EQUIPMENT:
- 3 Keys
- Fixing screws 5MAx65
- Instructions

FINISHES:
- Natural brass
- Satin nickel plated
- Special finishing on request

The SKG certification provides a continuous guarantee of product compliance with the highest safety requirements and is an essential added value in terms of prevention of breaking and entering.
Products displaying the SKG trademark provide higher resistance to the most common break-in techniques, such as drilling.

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva DIN sobresaliente 30° de acero sinterizado autolubricante
- 6 Pernos de latón (2 pernos de acero inox)
- 4 Contrapernos de latón y 2 en acero inox: 2 ANTI-PICKING y 2 ANTI-BUMPING
- Muelles de acero inoxidable
- Insertos de acero templado anti taladro de los rotores
- Pernos de acero templado anti taladro en el cuerpo

LLAVES:
- Especificas de latón niquelado
- Con numeratión de código en la cabeza de la llave

NORMAS:
- CERTIFICADO SKG***
- Conforme a la norma EN 1303:2005
- Durabilidad: grado 6
- 100.000 cifrados

DOTACIÓN:
- 3 llaves
- Tornillo de fijación 5MAx65
- Instrucciones

ACABADOS:
- Latón
- Latón niquelado satinado
- Acabados especiales bajo pedido

La certificación SKG garantiza que los productos cumplen con los más altos requisitos de seguridad y es un valor añadido clave en materia de antienvejecimiento.
La marca SKG en los productos es una garantía de alta resistencia a las técnicas de rotura màs comunes.

FR

SPECIFICATIONS:
- Corps en laiton
- Rotors en laiton
- Came DIN saillant 30° en acier fritté autolubrifiant
- 6 Goujons dont 2 en acier Inox
- 4 Contre-goujons en laiton et 2 en acier Inox : 2 résistant au BUMPING et 2 au PICKING
- Ressorts en acier inox
- Inserts en acier trempé anti-foret dans les rotors
- Èpines en acier trempé anti-foret dans le corps

CLÈS:
- Spécifiques en laiton nickelé
- Numérations à code sur le col de la clé

REGLEMENT:
- Certifié SKG***
- Conforme à la norme EN 1303:05
- Durabilité: Grade 6
- 100.000 combinaisons

DOTATION:
- 3 Clés
- Vis de fixation 5MAx65
- Instructions

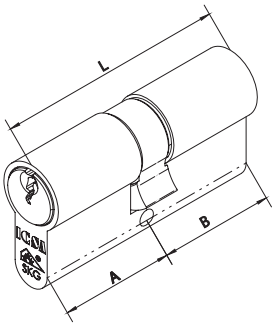
FINITION STANDARD:
- Laiton
- Laiton nickelé satiné
- Autres finitions sur demande

La certification SKG garantit la conformité des produits aux exigences de sécurité les plus élevées et constitue une valeur ajoutée essentielle en matière de lutte contre les effractions.
La marque SKG sur les produits est considérée comme une garantie de haute résistance aux techniques d'effraction les plus courantes.

MOD S3 ART. 149

DOPPIO CILINDRO DI SICUREZZA CERTIFICATO SKG*** - DOUBLE SECURITY CYLINDER CERTIFIED SKG***
DOBLE CILIDRO SEGURIDAD CERTIFICADO SKG*** - DOUBLE CYLINDRE DE SÉCURITÉ CERTIFIE' SKG***

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



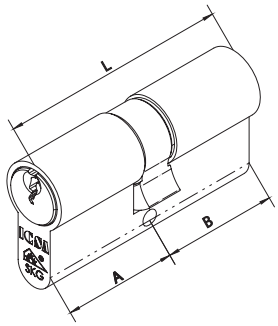
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0149303013-**	**0149303043-**	1	20
65	30	35	**0149303513-**	**0149303543-**	1	20
70	30	40	**0149304013-**	**0149304043-**	1	20
70	35	35	**0149353513-**	**0149353543-**	1	20
75	30	45	**0149304513-**	**0149304543-**	1	20
75	35	40	**0149354013-**	**0149354043-**	1	20
80	30	50	**0149305013-**	**0149305043-**	1	20
80	35	45	**0149354513-**	**0149354543-**	1	20
80	40	40	**0149404013-**	**0149404043-**	1	20
85	30	55	**0149305513-**	**0149305543-**	1	20
85	35	50	**0149355013-**	**0149355043-**	1	20
85	40	45	**0149404513-**	**0149404543-**	1	20
90	30	60	**0149306013-**	**0149306043-**	1	20
90	35	55	**0149355513-**	**0149355543-**	1	20
90	40	50	**0149405013-**	**0149405043-**	1	20
90	45	45	**0149454513-**	**0149454543-**	1	20
95	30	65	**0149306513-**	**0149306543-**	1	20
95	35	60	**0149356013-**	**0149356043-**	1	20
95	40	55	**0149405513-**	**0149405543-**	1	20
95	45	50	**0149455013-**	**0149455043-**	1	20
100	30	70	**0149307013-**	**0149307043-**	1	20
100	35	65	**0149356513-**	**0149356543-**	1	20
100	40	65	**0149406013-**	**0149406043-**	1	20
100	45	55	**0149455513-**	**0149455543-**	1	20
100	50	50	**0149505013-**	**0149505043-**	1	20
105	30	75	**0149307513-**	**0149307543-**	1	20
105	35	70	**0149357013-**	**0149357043-**	1	20
105	40	65	**0149406513-**	**0149406543-**	1	20
105	45	60	**0149456013-**	**0149456043-**	1	20
105	50	55	**0149505513-**	**0149505543-**	1	20
110	30	80	**0149308013-**	**0149308043-**	1	20
110	35	75	**0149357513-**	**0149357543-**	1	20
110	40	70	**0149407013-**	**0149407043-**	1	20
110	45	65	**0149456513-**	**0149456543-**	1	20
110	50	60	**0149506013-**	**0149506043-**	1	20
110	55	55	**0149555513-**	**0149555543-**	1	20
115	30	85	**0149308513-**	**0149308543-**	1	20
115	35	80	**0149358013-**	**0149358043-**	1	20
115	40	75	**0149407513-**	**0149407543-**	1	20
115	45	70	**0149457013-**	**0149457043-**	1	20
115	50	65	**0149506513-**	**0149506543-**	1	20
115	55	60	**0149556013-**	**0149556043-**	1	20
120	30	90	**0149309013-**	**0149309043-**	1	20
120	35	85	**0149358513-**	**0149358543-**	1	20
120	40	80	**0149408013-**	**0149408043-**	1	20
120	45	75	**0149457513-**	**0149457543-**	1	20
120	50	70	**0149507013-**	**0149507043-**	1	20
120	55	65	**0149556513-**	**0149556543-**	1	20
120	60	60	**0149606013-**	**0149606043-**	1	20
125	35	90	**0149359013-**	**0149359043-**	1	20
125	40	85	**0149408513-**	**0149408543-**	1	20
125	45	80	**0149458013-**	**0149458043-**	1	20
125	50	75	**0149507513-**	**0149507543-**	1	20
125	55	70	**0149557013-**	**0149557043-**	1	20
125	60	65	**0149606513-**	**0149606543-**	1	20
130	40	90	**0149409013-**	**0149409043-**	1	20
130	45	85	**0149458513-**	**0149458543-**	1	20
130	50	80	**0149508013-**	**0149508043-**	1	20
130	55	75	**0149557513-**	**0149557543-**	1	20
130	60	70	**0149607013-**	**0149607043-**	1	20
130	65	65	**0149656513-**	**0149656543-**	1	20

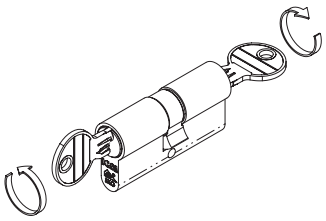
Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S3 ART. 149/F

DOPPIO CILINDRO DI SICUREZZA FRIZIONATO CERTIFICATO SKG***– DOUBLE CYLINDER SECURITY CYLINDER WITH CLUTCH SYSTEM SKG*** CERTIFIED
DOBLE CILINDRO DOBLE EMBRAGUE CERTIFICADO SKG*** – DOUBLE CYLINDRE DE SÉCURITÉ À FRICTION CERTIFIE' SKG***

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30





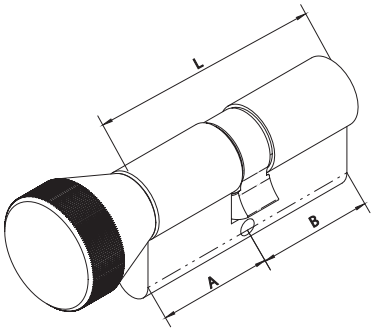
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**F149303013-**	**F149303043-**	1	20
65	30	35	**F149303513-**	**F149303543-**	1	20
70	30	40	**F149304013-**	**F149304043-**	1	20
70	35	35	**F149353513-**	**F149353543-**	1	20
75	30	45	**F149304513-**	**F149304543-**	1	20
75	35	40	**F149354013-**	**F149354043-**	1	20
80	30	50	**F149305013-**	**F149305043-**	1	20
80	35	45	**F149354513-**	**F149354543-**	1	20
80	40	40	**F149404013-**	**F149404043-**	1	20
85	30	55	**F149305513-**	**F149305543-**	1	20
85	35	50	**F149355013-**	**F149355043-**	1	20
85	40	45	**F149404513-**	**F149404543-**	1	20
90	30	60	**F149306013-**	**F149306043-**	1	20
90	35	55	**F149355513-**	**F149355543-**	1	20
90	40	50	**F149405013-**	**F149405043-**	1	20
90	45	45	**F149454513-**	**F149454543-**	1	20
95	30	65	**F149306513-**	**F149306543-**	1	20
95	35	60	**F149356013-**	**F149356043-**	1	20
95	40	55	**F149405513-**	**F149405543-**	1	20
95	45	50	**F149455013-**	**F149455043-**	1	20
100	30	70	**F149307013-**	**F149307043-**	1	20
100	35	65	**F149356513-**	**F149356543-**	1	20
100	40	65	**F149406013-**	**F149406043-**	1	20
100	45	55	**F149455513-**	**F149455543-**	1	20
100	50	50	**F149505013-**	**F149505043-**	1	20
105	30	75	**F149307513-**	**F149307543-**	1	20
105	35	70	**F149357013-**	**F149357043-**	1	20
105	40	65	**F149406513-**	**F149406543-**	1	20
105	45	60	**F149456013-**	**F149456043-**	1	20
105	50	55	**F149505513-**	**F149505543-**	1	20
110	30	80	**F149308013-**	**F149308043-**	1	20
110	35	75	**F149357513-**	**F149357543-**	1	20
110	40	70	**F149407013-**	**F149407043-**	1	20
110	45	65	**F149456513-**	**F149456543-**	1	20
110	50	60	**F149506013-**	**F149506043-**	1	20
110	55	55	**F149555513-**	**F149555543-**	1	20
115	30	85	**F149308513-**	**F149308543-**	1	20
115	35	80	**F149358013-**	**F149358043-**	1	20
115	40	75	**F149407513-**	**F149407543-**	1	20
115	45	70	**F149457013-**	**F149457043-**	1	20
115	50	65	**F149506513-**	**F149506543-**	1	20
115	55	60	**F149556013-**	**F149556043-**	1	20
120	30	90	**F149309013-**	**F149309043-**	1	20
120	35	85	**F149358513-**	**F149358543-**	1	20
120	40	80	**F149408013-**	**F149408043-**	1	20
120	45	75	**F149457513-**	**F149457543-**	1	20
120	50	70	**F149507013-**	**F149507043-**	1	20
120	55	65	**F149556513-**	**F149556543-**	1	20
120	60	60	**F149606013-**	**F149606043-**	1	20
125	35	90	**F149359013-**	**F149359043-**	1	20
125	40	85	**F149408513-**	**F149408543-**	1	20
125	45	80	**F149458013-**	**F149458043-**	1	20
125	50	75	**F149507513-**	**F149507543-**	1	20
125	55	70	**F149557013-**	**F149557043-**	1	20
125	60	65	**F149606513-**	**F149606543-**	1	20
130	40	90	**F149409013-**	**F149409043-**	1	20
130	45	85	**F149458513-**	**F149458543-**	1	20
130	50	80	**F149508013-**	**F149508043-**	1	20
130	55	75	**F149557513-**	**F149557543-**	1	20
130	60	70	**F149607013-**	**F149607043-**	1	20
130	65	65	**F149656513-**	**F149656543-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S3 ART. 164

CILINDRO DI SICUREZZA CON POMOLO CERTIFICATO SKG*** - SECURITY CYLINDER WITH KNOB CERTIFIED SKG***
CILINDRO DE SEGURIDAD CON POMO CERTIFICADO SKG*** - CYLINDRE DE SÉCURITÉ AVEC POMMEAU CERTIFIÉ SKG***

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
60	30	30	**0164303013-**	**0164303043-**	1	20
65	30	35	**0164303513-**	**0164303543-**	1	20
65	35	30	**0164353013-**	**0164353043-**	1	20
70	30	40	**0164304013-**	**0164304043-**	1	20
70	35	35	**0164353513-**	**0164353543-**	1	20
70	40	30	**0164403013-**	**0164403043-**	1	20
75	30	45	**0164304513-**	**0164304543-**	1	20
75	35	40	**0164354013-**	**0164354043-**	1	20
75	40	35	**0164403513-**	**0164403543-**	1	20
75	45	30	**0164453013-**	**0164453043-**	1	20
80	30	50	**0164305013-**	**0164305043-**	1	20
80	35	45	**0164354513-**	**0164354543-**	1	20
80	40	40	**0164404013-**	**0164404043-**	1	20
80	45	35	**0164453513-**	**0164453543-**	1	20
80	50	30	**0164503013-**	**0164503043-**	1	20
85	30	55	**0164305513-**	**0164305543-**	1	20
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85	40	45	**0164404513-**	**0164404543-**	1	20
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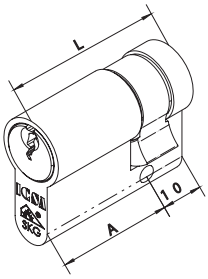
85	50	35	**0164503513-**	**0164503543-**	1	20
85	55	30	**0164553013-**	**0164553043-**	1	20
90	30	60	**0164306013-**	**0164306043-**	1	20
90	35	55	**0164355513-**	**0164355543-**	1	20
90	40	50	**0164405013-**	**0164405043-**	1	20
90	45	45	**0164454513-**	**0164454543-**	1	20
90	50	40	**0164504013-**	**0164504043-**	1	20
90	55	35	**0164553513-**	**0164553543-**	1	20
90	60	30	**0164603013-**	**0164603043-**	1	20
95	30	65	**0164306513-**	**0164306543-**	1	20
95	35	60	**0164356013-**	**0164356043-**	1	20
95	40	55	**0164405513-**	**0164405543-**	1	20
95	45	50	**0164455013-**	**0164455043-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S3 ART. 78

MEZZO CILINDRO DI SICUREZZA CERTIFICATO SKG*** - HALF SECURITY CYLINDER CERTIFIED SKG***
MEDIO CILINDRO DE SEGURIDAD CERTIFICADO SKG*** - DEMI-CYLINDRE DE SÉCURITÉ CERTIFIÉ SKG***

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



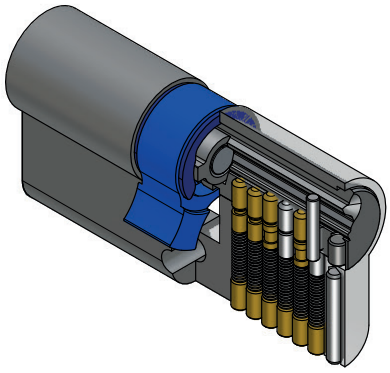
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
40	30	10	**0078301013-**	**0078301043-**	1	20
45	35	10	**0078351013-**	**0078351043-**	1	20
50	40	10	**0078401013-**	**0078401043-**	1	20
55	45	10	**0078451013-**	**0078451043-**	1	20
60	50	10	**0078501013-**	**0078501043-**	1	20
65	55	10	**0078551013-**	**0078551043-**	1	20
70	60	10	**0078601013-**	**0078601043-**	1	20
75	65	10	**0078651013-**	**0078651043-**	1	20
80	70	10	**0078701013-**	**0078701043-**	1	20
85	75	10	**0078751013-**	**0078751043-**	1	20
90	80	10	**0078801013-**	**0078801043-**	1	20
95	85	10	**0078851013-**	**0078851043-**	1	20
100	90	10	**0078901013-**	**0078901043-**	1	20
105	95	10	**0078951013-**	**0078951043-**	1	20
110	100	10	**00781001013-**	**00781001043-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

CILINDRO DI SICUREZZA CERTIFICATO SKG**

▸ Security cylinder certified SKG** ▸ Cilidro seguridad certificado SKG** ▸ Cylindre de sécurité certifié SKG**

MOD S2



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma DIN sporgente 30° in acciaio sinterizzato autolubrificante
- 6 Perni di cui due in acciaio Inox
- 4 Controperni in ottone e 2 in acciaio Inox: due ANTI-PICKING e due ANTI-BUMPING
- Molle in acciaio inox
- Spine in acciaio temprato antitrapano nei rotori
- Spine in acciaio temprato antitrapano nel corpo

CHIAVI:
- Specifiche in ottone nichelato
- Con numerazione a codice sulla testa della chiave

NORMATIVE:
- CERTIFICATO SKG**
- Conforme alla norma EN 1303:2005
- Durabilità : grado 6
- 30.000 combinazioni

DOTAZIONE:
- 3 Chiavi
- Vite di fissaggio 5MAx65
- Istruzioni

FINITURE:
- Ottone
- Nichel lucido
- Finiture speciali su richiesta

La certificazione SKG garantisce la conformità dei prodotti ai più alti requisiti di sicurezza ed è un valore aggiunto fondamentale in materia di antieffrazione.
Il marchio SKG sui prodotti è considerato una garanzia di alta resistenza alle tecniche di scasso più comuni.

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Self-lubricating sintered steel projecting cam, DIN 30° compatible
- 6 pins brass key-bitting system (2 stainless steel pins)
- 4 Brass and 2 stainless steel neutral pins: 2 ANTI- PICKING and 2 ANTIBUMPIN
- Stainless steel springs
- Tempered stainless steel anti-drilling pins in the rotors
- Tempered stainless steel anti-drilling pins in the body

KEY:
- Specific in nickel plated brass
- With code numbering on the key head

NORMATIVE:
- CERTIFIED SKG**
- Complies with EN 1303:2005 standard
- Durability : grade 6
- 30.000 Combinations

EQUIPMENT:
- 3 Keys
- Fixing screws 5MAx65
- Instructions

FINISHES:
- Natural brass
- Shining nickel plated
- Special finishing on request

The SKG certification provides a continuous guarantee of product compliance with the highest safety requirements and is an essential added value in terms of prevention of breaking and entering.
Products displaying the SKG trademark provide higher resistance to the most common break-in techniques, such as drilling.

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva DIN sobresaliente 30° de acero sinterizado autolubricante
- 6 Pernos de latón (2 pernos de acero inox)
- 4 Contrapernos de latón y 2 de acero inox: 2 ANTI-PICKING y 2 ANTI-BUMPING
- Muelles de acero inoxidable
- Pernos de acero templado anti taladro de los rotores
- Pernos de acero templado anti taladro en el cuerpo

LLAVES:
- Especificas de latón niquelado
- Con numeratión de código en la cabeza de la llave

NORMAS:
- CERTIFICADO SKG**
- Conforme a la norma EN 1303:2005
- Durabilidad: grado 6
- 30.000 cifrados

DOTACIÓN:
- 3 llaves
- Tornillo de fijación 5MAx65
- Instrucciones

ACABADOS:
- Latón
- Latón niquelado brillo
- Acabados especiales bajo pedido

La certificación SKG garantiza que los productos cumplen con los más altos requisitos de seguridad y es un valor añadido clave en materia de antienvejecimiento.
La marca SKG en los productos es una garantía de alta resistencia a las técnicas de rotura màs comunes.

FR

SPECIFICATIONS:
- Corps en laiton
- Rotors en laiton
- Came DIN saillant 30° en acier fritté autolubrifiant
- 6 Goujons dont 2 en acier Inox
- 4 Contre-goujons en laiton et 2 en acier Inox : 2 résistant au BUMPING et 2 au PICKING
- Ressorts en acier inox
- Èpines en acier trempé anti-foret dans les rotors
- Èpines en acier trempé anti-foret dans le corps

CLÈS:
- Spécifiques en laiton nickelé
- Numérations à code sur le col de la clé

REGLEMENT:
- Certifié SKG**
- Conforme à la norme EN 1303:05
- Durabilité: Grade 6
- 30.000 combinaisons

DOTATION:
- 3 Clés
- Vis de fixation 5MAx65
- Instructions

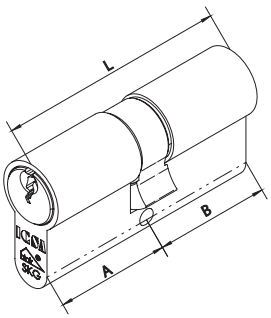
FINITION STANDARD:
- Laiton
- Laiton nickelé brillant
- Autres finitions sur demande

La certification SKG garantit la conformité des produits aux exigences de sécurité les plus élevées et constitue une valeur ajoutée essentielle en matière de lutte contre les effractions.
La marque SKG sur les produits est considérée comme une garantie de haute résistance aux techniques d'effraction les plus courantes.

MOD S2 ART. 148

DOPPIO CILINDRO DI SICUREZZA CERTIFICATO SKG** - DOUBLE SECURITY CYLINDER CERTIFIED SKG**
DOBLE CILIDRO SEGURIDAD CERTIFICADO SKG** - DOUBLE CYLINDRE DE SÉCURITÉ CERTIFIE' SKG**

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
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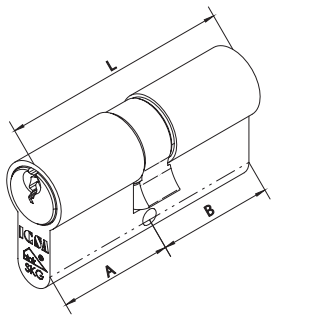
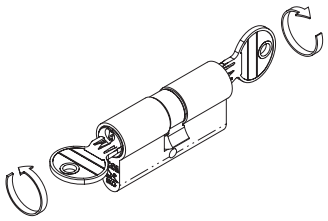
65	30	35	**0148303513-**	**0148303523-**	1	20
70	30	40	**0148304013-**	**0148304023-**	1	20
70	35	35	**0148353513-**	**0148353523-**	1	20
75	30	45	**0148304513-**	**0148304523-**	1	20
75	35	40	**0148354013-**	**0148354023-**	1	20
80	30	50	**0148305013-**	**0148305023-**	1	20
80	35	45	**0148354513-**	**0148354523-**	1	20
80	40	40	**0148404013-**	**0148404023-**	1	20
85	30	55	**0148305513-**	**0148305523-**	1	20
85	35	50	**0148355013-**	**0148355023-**	1	20
85	40	45	**0148404513-**	**0148404523-**	1	20
90	30	60	**0148306013-**	**0148306023-**	1	20
90	35	55	**0148355513-**	**0148355523-**	1	20
90	40	50	**0148405013-**	**0148405023-**	1	20
90	45	45	**0148454513-**	**0148454523-**	1	20
95	30	65	**0148306513-**	**0148306523-**	1	20
95	35	60	**0148356013-**	**0148356023-**	1	20
95	40	55	**0148405513-**	**0148405523-**	1	20
95	45	50	**0148455013-**	**0148455023-**	1	20
100	30	70	**0148307013-**	**0148307023-**	1	20
100	35	65	**0148356513-**	**0148356523-**	1	20
100	40	65	**0148406013-**	**0148406023-**	1	20
100	45	55	**0148455513-**	**0148455523-**	1	20
100	50	50	**0148505013-**	**0148505023-**	1	20
105	30	75	**0148307513-**	**0148307523-**	1	20
105	35	70	**0148357013-**	**0148357023-**	1	20
105	40	65	**0148406513-**	**0148406523-**	1	20
105	45	60	**0148456013-**	**0148456023-**	1	20
105	50	55	**0148505513-**	**0148505523-**	1	20
110	30	80	**0148308013-**	**0148308023-**	1	20
110	35	75	**0148357513-**	**0148357523-**	1	20
110	40	70	**0148407013-**	**0148407023-**	1	20
110	45	65	**0148456513-**	**0148456523-**	1	20
110	50	60	**0148506013-**	**0148506023-**	1	20
110	55	55	**0148555513-**	**0148555523-**	1	20
115	30	85	**0148308513-**	**0148308523-**	1	20
115	35	80	**0148358013-**	**0148358023-**	1	20
115	40	75	**0148407513-**	**0148407523-**	1	20
115	45	70	**0148457013-**	**0148457023-**	1	20
115	50	65	**0148506513-**	**0148506523-**	1	20
115	55	60	**0148556013-**	**0148556023-**	1	20
120	30	90	**0148309013-**	**0148309023-**	1	20
120	35	85	**0148358513-**	**0148358523-**	1	20
120	40	80	**0148408013-**	**0148408023-**	1	20
120	45	75	**0148457513-**	**0148457523-**	1	20
120	50	70	**0148507013-**	**0148507023-**	1	20
120	55	65	**0148556513-**	**0148556523-**	1	20
120	60	60	**0148606013-**	**0148606023-**	1	20
125	35	90	**0148359013-**	**0148359023-**	1	20
125	40	85	**0148408513-**	**0148408523-**	1	20
125	45	80	**0148458013-**	**0148458023-**	1	20
125	50	75	**0148507513-**	**0148507523-**	1	20
125	55	70	**0148557013-**	**0148557023-**	1	20
125	60	65	**0148606513-**	**0148606523-**	1	20
130	40	90	**0148409013-**	**0148409023-**	1	20
130	45	85	**0148458513-**	**0148458523-**	1	20
130	50	80	**0148508013-**	**0148508023-**	1	20
130	55	75	**0148557513-**	**0148557523-**	1	20
130	60	70	**0148607013-**	**0148607023-**	1	20
130	65	65	**0148656513-**	**0148656523-**	1	20

MOD S2 ART. 148/F

DOPPIO CILINDRO DI SICUREZZA FRIZIONATO CERTIFICATO SKG**- DOUBLE CYLINDER SECURITY CYLINDER WITH CLUTCH SYSTEM SKG** CERTIFIED - DOBLE CILINDRO DOBLE EMBRAGUE CERTIFICADO SKG** – DOUBLE CYLINDRE DE SÉCURITÉ À FRICTION CERTIFIE' SKG**





L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	F148303013-	F148303023-	1	20
65	30	35	F148303513-	F148303523-	1	20
70	30	40	F148304013-	F148304023-	1	20
70	35	35	F148353513-	F148353523-	1	20
75	30	45	F148304513-	F148304523-	1	20
75	35	40	F148354013-	F148354023-	1	20
80	30	50	F148305013-	F148305023-	1	20
80	35	45	F148354513-	F148354523-	1	20
80	40	40	F148404013-	F148404023-	1	20
85	30	55	F148305513-	F148305523-	1	20
85	35	50	F148355013-	F148355023-	1	20
85	40	45	F148404513-	F148404523-	1	20
90	30	60	F148306013-	F148306023-	1	20
90	35	55	F148355513-	F148355523-	1	20
90	40	50	F148405013-	F148405023-	1	20
90	45	45	F148454513-	F148454523-	1	20
95	30	65	F148306513-	F148306523-	1	20
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95	45	50	F148455013-	F148455023-	1	20
100	30	70	F148307013-	F148307023-	1	20
100	35	65	F148356513-	F148356523-	1	20
100	40	65	F148406013-	F148406023-	1	20
100	45	55	F148455513-	F148455523-	1	20
100	50	50	F148505013-	F148505023-	1	20
105	30	75	F148307513-	F148307523-	1	20
105	35	70	F148357013-	F148357023-	1	20
105	40	65	F148406513-	F148406523-	1	20
105	45	60	F148456013-	F148456023-	1	20
105	50	55	F148505513-	F148505523-	1	20
110	30	80	F148308013-	F148308023-	1	20
110	35	75	F148357513-	F148357523-	1	20
110	40	70	F148407013-	F148407023-	1	20
110	45	65	F148456513-	F148456523-	1	20
110	50	60	F148506013-	F148506023-	1	20
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115	35	80	F148358013-	F148358023-	1	20
115	40	75	F148407513-	F148407523-	1	20
115	45	70	F148457013-	F148457023-	1	20
115	50	65	F148506513-	F148506523-	1	20
115	55	60	F148556013-	F148556023-	1	20
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120	35	85	F148358513-	F148358523-	1	20
120	40	80	F148408013-	F148408023-	1	20
120	45	75	F148457513-	F148457523-	1	20
120	50	70	F148507013-	F148507023-	1	20
120	55	65	F148556513-	F148556523-	1	20
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125	45	80	F148458013-	F148458023-	1	20
125	50	75	F148507513-	F148507523-	1	20
125	55	70	F148557013-	F148557023-	1	20
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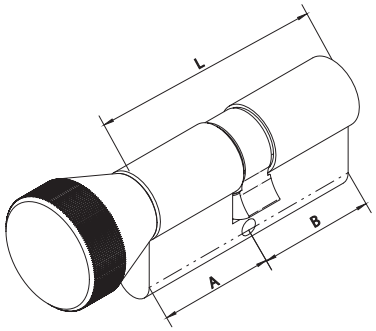
130	60	70	F148607013-	F148607023-	1	20
130	65	65	F148656513-	F148656523-	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S2 ART. 163

CILINDRO DI SICUREZZA CON POMOLO CERTIFICATO SKG** - SECURITY CYLINDER WITH KNOB CERTIFIED SKG**
CILINDRO DE SEGURIDAD CON POMO CERTIFICADO SKG** - CYLINDRE DE SÉCURITÉ AVEC POMMEAU CERTIFIÉ SKG**

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
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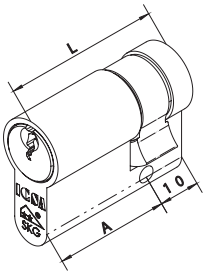
65	35	30	**0163353013-**	**0163353023-**	1	20
70	30	40	**0163304013-**	**0163304023-**	1	20
70	35	35	**0163353513-**	**0163353523-**	1	20
70	40	30	**0163403013-**	**0163403023-**	1	20
75	30	45	**0163304513-**	**0163304523-**	1	20
75	35	40	**0163354013-**	**0163354023-**	1	20
75	40	35	**0163403513-**	**0163403523-**	1	20
75	45	30	**0163453013-**	**0163453023-**	1	20
80	30	50	**0163305013-**	**0163305023-**	1	20
80	35	45	**0163354513-**	**0163354523-**	1	20
80	40	40	**0163404013-**	**0163404023-**	1	20
80	45	35	**0163453513-**	**0163453523-**	1	20
80	50	30	**0163503013-**	**0163503023-**	1	20
85	30	55	**0163305513-**	**0163305523-**	1	20
85	35	50	**0163355013-**	**0163355023-**	1	20
85	40	45	**0163404513-**	**0163404523-**	1	20
85	45	40	**0163454013-**	**0163454023-**	1	20
85	50	35	**0163503513-**	**0163503523-**	1	20
85	55	30	**0163553013-**	**0163553023-**	1	20
90	30	60	**0163306013-**	**0163306023-**	1	20
90	35	55	**0163355513-**	**0163355523-**	1	20
90	40	50	**0163405013-**	**0163405023-**	1	20
90	45	45	**0163454513-**	**0163454523-**	1	20
90	50	40	**0163504013-**	**0163504023-**	1	20
90	55	35	**0163553513-**	**0163553523-**	1	20
90	60	30	**0163603013-**	**0163603023-**	1	20
95	30	65	**0163306513-**	**0163306523-**	1	20
95	35	60	**0163356013-**	**0163356023-**	1	20
95	40	55	**0163405513-**	**0163405523-**	1	20
95	45	50	**0163455013-**	**0163455023-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD S2 ART. 77

MEZZO CILINDRO DI SICUREZZA CERTIFICATO SKG** - HALF SECURITY CYLINDER CERTIFIED SKG**
MEDIO CILINDRO DE SEGURIDAD CERTIFICADO SKG** - DEMI-CYLINDRE DE SÉCURITÉ CERTIFIÉ SKG**



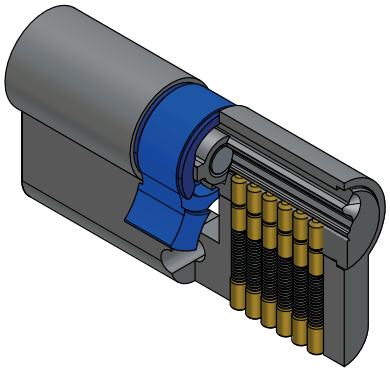
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
40	30	10	**0077301013-**	**0077301023-**	1	20
45	35	10	**0077351013-**	**0077351023-**	1	20
50	40	10	**0077401013-**	**0077401023-**	1	20
55	45	10	**0077451013-**	**0077451023-**	1	20
60	50	10	**0077501013-**	**0077501023-**	1	20
65	55	10	**0077551013-**	**0077551023-**	1	20
70	60	10	**0077601013-**	**0077601023-**	1	20
75	65	10	**0077651013-**	**0077651023-**	1	20
80	70	10	**0077701013-**	**0077701023-**	1	20
85	75	10	**0077751013-**	**0077751023-**	1	20
90	80	10	**0077801013-**	**0077801023-**	1	20
95	85	10	**0077851013-**	**0077851023-**	1	20
100	90	10	**0077901013-**	**0077901023-**	1	20
105	95	10	**0077951013-**	**0077951023-**	1	20
110	100	10	**00771001013-**	**00771001023-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

CILINDRO A PROFILO EUROPEO

▸ European profile cylinder ▸ Cilindros de perfil Europeo ▸ Cylindre à profil européen

MOD C6



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma DIN in acciaio sinterizzato autolubrificante
- 6 Perni **in ottone**
- Controperni in ottone

CHIAVI:
- in ottone nichelate

NORMATIVE:
- Conforme alla norma EN 1303:2005
- Durabilità : grado 5
- 100.000 cifrature

DOTAZIONE:
- 3 chiavi
- Vite di fissaggio 5x50mm.

FINITURE:
- Ottone
- Ottone nichelato satinato
- Ottone nichelato lucido
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Self-lubricating sintered steel projecting cam, DIN 30° compatible
- 6 pins brass **key-bitting system**
- Brass neutral pins
- Stainless steel springs

KEY:
- Nickel plated brass

STANDARDS:
- Complies with EN 1303:2005 standard
- Durability : grade 5
- 100.000 combinations

EQUIPMENT:
- 3 keys
- Fixing screw 5MAx50

FINISHES:
- Natural brass
- Satin nickel plated
- Shining nickel plated
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva DIN sobresalientes 30° de acero sinterizado autolubricante
- 6 Pernos de **latón**
- Contrapernos de latón
- Muelles de acero inoxidable

LLAVES:
- De latón niquelado

NORMAS:
- Conforme a la norma EN 1303:2005
- Durabilidad : grado 5
- 100.000 cifrados

DOTACIÓN:
- 3 llaves
- Tornillo de fijación 5MAx50

ACABADOS:
- Latón
- Latón niquelado satinado
- Latón niquel brillo
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS :
- Corps en laiton
- Rotors en laiton
- Came en acier fritté autolubrifiant DIN 30°
- 6 Goujons en **laiton**
- Contre- goujons en laiton
- Ressorts en acier inox

CLÉS :
- En laiton nickelé

REGLEMENT :
- Conforme à la norme EN 1303:2005
- Durabilité : grade 5
- 100.000 combinaisons

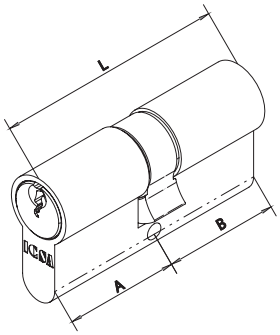
DOTATION:
- 3 clés
- Vis de fixation 5MAx50

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné
- Laiton nickelé brillant
- Finitions spéciales sur demande

MOD C6 ART. 150/6

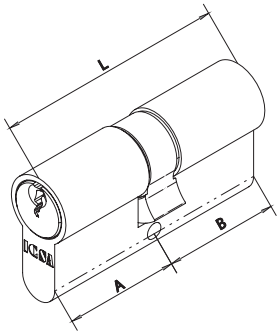
DOPPIO CILINDRO – DOUBLE CYLINDER
DOBLE CILINDRO – DOUBLE CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	27	33	**0145273313-**	**0145273323-**	1	20
60	30	30	**0145303013-**	**0145303023-**	1	20
65	30	35	**0145303513-**	**0145303523-**	1	20
70	30	40	**0145304013-**	**0145304023-**	1	20
70	35	35	**0145353513-**	**0145353523-**	1	20
75	30	45	**0145304513-**	**0145304523-**	1	20
75	35	40	**0145354013-**	**0145354023-**	1	20
80	30	50	**0145305013-**	**0145305023-**	1	20
80	35	45	**0145354513-**	**0145354523-**	1	20
80	40	40	**0145404013-**	**0145404023-**	1	20
85	30	55	**0145305513-**	**0145305523-**	1	20
85	35	50	**0145355013-**	**0145355023-**	1	20
85	40	45	**0145404513-**	**0145404523-**	1	20
90	30	60	**0145306013-**	**0145306023-**	1	20
90	35	55	**0145355513-**	**0145355523-**	1	20
90	40	50	**0145405013-**	**0145405023-**	1	20
90	45	45	**0145454513-**	**0145454523-**	1	20
95	35	60	**0145356013-**	**0145356023-**	1	20
95	40	55	**0145405513-**	**0145405523-**	1	20
95	45	50	**0145455013-**	**0145455023-**	1	20
100	40	60	**0145406013-**	**0145406023-**	1	20
100	45	55	**0145455513-**	**0145455523-**	1	20
100	50	50	**0145505013-**	**0145505023-**	1	20
105	45	60	**0145456013-**	**0145456023-**	1	20
105	50	55	**0145505513-**	**0145505523-**	1	20
110	50	60	**0145506013-**	**0145506023-**	1	20
110	55	55	**0145555513-**	**0145555523-**	1	20
120	60	60	**0145606013-**	**0145606023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



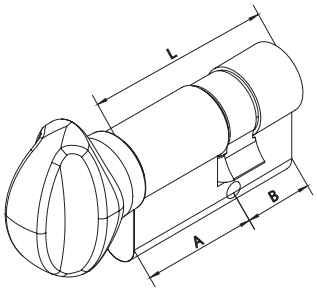
60	27	33	**0145273312-**	**0145273322-**	1	20
60	30	30	**0145303012-**	**0145303022-**	1	20
65	30	35	**0145303512-**	**0145303522-**	1	20
70	30	40	**0145304012-**	**0145304022-**	1	20
70	35	35	**0145353512-**	**0145353522-**	1	20
75	30	45	**0145304512-**	**0145304522-**	1	20
75	35	40	**0145354012-**	**0145354022-**	1	20
80	30	50	**0145305012-**	**0145305022-**	1	20
80	35	45	**0145354512-**	**0145354522-**	1	20
80	40	40	**0145404012-**	**0145404022-**	1	20
85	30	55	**0145305512-**	**0145305522-**	1	20
85	35	50	**0145355012-**	**0145355022-**	1	20
85	40	45	**0145404512-**	**0145404522-**	1	20
90	30	60	**0145306012-**	**0145306022-**	1	20
90	35	55	**0145355512-**	**0145355522-**	1	20
90	40	50	**0145405012-**	**0145405022-**	1	20
90	45	45	**0145454512-**	**0145454522-**	1	20
95	35	60	**0145356012-**	**0145356022-**	1	20
95	40	55	**0145405512-**	**0145405522-**	1	20
95	45	50	**0145455012-**	**0145455022-**	1	20
100	40	60	**0145406012-**	**0145406022-**	1	20
100	45	55	**0145455512-**	**0145455522-**	1	20
100	50	50	**0145505012-**	**0145505022-**	1	20
105	45	60	**0145456012-**	**0145456022-**	1	20
105	50	55	**0145505512-**	**0145505522-**	1	20
110	50	60	**0145506012-**	**0145506022-**	1	20
110	55	55	**0145555512-**	**0145555522-**	1	20
120	60	60	**0145606012-**	**0145606022-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C6 ART. 168/6

CILINDRO CON POMOLO - CYLINDER WITH KNOB
CILINDRO CON POMO - CYLINDRE AVEC POMMEAU

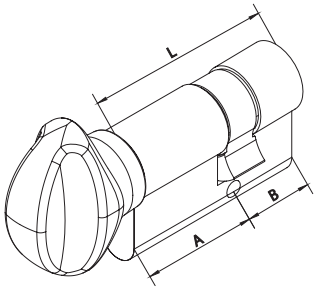
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**0144303013-**	**0144303023-**	1	20
65	30	35	**0144303513-**	**0144303523-**	1	20
65	35	30	**0144353013-**	**0144353023-**	1	20
70	30	40	**0144304013-**	**0144304023-**	1	20
70	35	35	**0144353513-**	**0144353523-**	1	20
70	40	30	**0144403013-**	**0144403023-**	1	20
75	30	45	**0144304513-**	**0144304523-**	1	20
75	35	40	**0144354013-**	**0144354023-**	1	20
75	40	35	**0144403513-**	**0144403523-**	1	20
80	30	50	**0144305013-**	**0144305023-**	1	20
80	35	45	**0144354513-**	**0144354523-**	1	20
80	40	40	**0144404013-**	**0144404023-**	1	20
85	30	55	**0144305513-**	**0144305523-**	1	20
85	35	50	**0144305013-**	**0144305023-**	1	20
85	40	45	**0144404513-**	**0144404523-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

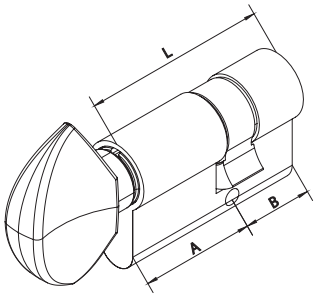
60	30	30	**0144303012-**	**0144303022-**	1	20
65	30	35	**0144303512-**	**0144303522-**	1	20
65	35	30	**0144353012-**	**0144353022-**	1	20
70	30	40	**0144304012-**	**0144304022-**	1	20
70	35	35	**0144353512-**	**0144353522-**	1	20
70	40	30	**0144403012-**	**0144403022-**	1	20
75	30	45	**0144304512-**	**0144304522-**	1	20
75	35	40	**0144354012-**	**0144354022-**	1	20
75	40	35	**0144403512-**	**0144403522-**	1	20
80	30	50	**0144305012-**	**0144305022-**	1	20
80	35	45	**0144354512-**	**0144354522-**	1	20
80	40	40	**0144404012-**	**0144404022-**	1	20
85	30	55	**0144305512-**	**0144305522-**	1	20
85	35	50	**0144305012-**	**0144305022-**	1	20
85	40	45	**0144404512-**	**0144404522-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C6 ART. 168Z/6

CILINDRO CON POMOLO - CYLINDER WITH KNOB
CILINDRO CON POMO - CYLINDRE AVEC POMMEAU

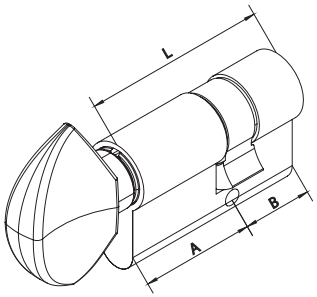
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**0143303013-**	**0143303043-**	1	20
65	30	35	**0143303513-**	**0143303543-**	1	20
65	35	30	**0143353013-**	**0143353043-**	1	20
70	30	40	**0143304013-**	**0143304043-**	1	20
70	35	35	**0143353513-**	**0143353543-**	1	20
70	40	30	**0143403013-**	**0143403043-**	1	20
75	30	45	**0143304513-**	**0143304543-**	1	20
75	35	40	**0143354013-**	**0143354043-**	1	20
75	40	35	**0143403513-**	**0143403543-**	1	20
80	30	50	**0143305013-**	**0143305043-**	1	20
80	35	45	**0143354513-**	**0143354543-**	1	20
80	40	40	**0143404013-**	**0143404043-**	1	20
85	30	55	**0143305513-**	**0143305543-**	1	20
85	35	50	**0143305013-**	**0143305043-**	1	20
85	40	45	**0143404513-**	**0143404543-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

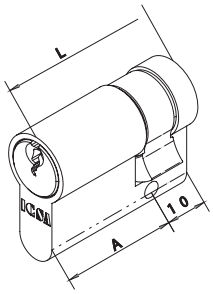
Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

60	30	30	**0143303012-**	**0143303042-**	1	20
65	30	35	**0143303512-**	**0143303542-**	1	20
65	35	30	**0143353012-**	**0143353042-**	1	20
70	30	40	**0143304012-**	**0143304042-**	1	20
70	35	35	**0143353512-**	**0143353542-**	1	20
70	40	30	**0143403012-**	**0143403042-**	1	20
75	30	45	**0143304512-**	**0143304542-**	1	20
75	35	40	**0143354012-**	**0143354042-**	1	20
75	40	35	**0143403512-**	**0143403542-**	1	20
80	30	50	**0143305012-**	**0143305042-**	1	20
80	35	45	**0143354512-**	**0143354542-**	1	20
80	40	40	**0143404012-**	**0143404042-**	1	20
85	30	55	**0143305512-**	**0143305542-**	1	20
85	35	50	**0143305012-**	**0143305042-**	1	20
85	40	45	**0143404512-**	**0143404542-**	1	20

MOD C6 ART. 75/6

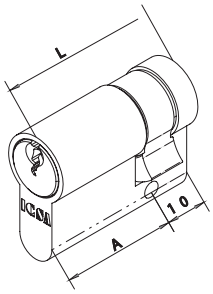
MEZZO CILINDRO - HALF CYLINDER
MEDIO CILINDRO - DEMI CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
40	30	10	**0142301013-**	**0142301023-**	1	20
45	35	10	**0142351013-**	**0142351023-**	1	20
50	40	10	**0142401013-**	**0142401023-**	1	20
55	45	10	**0142451013-**	**0142451023-**	1	20
60	50	10	**0142501013-**	**0142501023-**	1	20
65	55	10	**0142551013-**	**0142551023-**	1	20
70	60	10	**0142601013-**	**0142601023-**	1	20
75	65	10	**0142651013-**	**0142651023-**	1	20
80	70	10	**0142701013-**	**0142701023-**	1	20
85	75	10	**0142751013-**	**0142751023-**	1	20
90	80	10	**0142801013-**	**0142801023-**	1	20
95	85	10	**0142851013-**	**0142851023-**	1	20
100	90	10	**0142901013-**	**0142901023-**	1	20
105	95	10	**0142951013-**	**0142951023-**	1	20
110	100	10	**0142100113-**	**0142100123-**	1	20

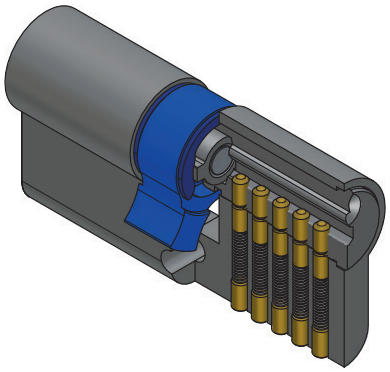
LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



40	30	10	**0142301012-**	**0142301022-**	1	20
45	35	10	**0142351012-**	**0142351022-**	1	20
50	40	10	**0142401012-**	**0142401022-**	1	20
55	45	10	**0142451012-**	**0142451022-**	1	20
60	50	10	**0142501012-**	**0142501022-**	1	20
65	55	10	**0142551012-**	**0142551022-**	1	20
70	60	10	**0142601012-**	**0142601022-**	1	20
75	65	10	**0142651012-**	**0142651022-**	1	20
80	70	10	**0142701012-**	**0142701022-**	1	20
85	75	10	**0142751012-**	**0142751022-**	1	20
90	80	10	**0142801012-**	**0142801022-**	1	20
95	85	10	**0142851012-**	**0142851022-**	1	20
100	90	10	**0142901012-**	**0142901022-**	1	20
105	95	10	**0142951012-**	**0142951022-**	1	20
110	100	10	**0142100112-**	**0142100122-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma DIN sporgente 30° in acciaio sinterizzato autolubrificante
- Camma rotonda in acciaio sinterizzato autolubrificante a richiesta
- 5 Perni in ottone (27/27 – 27/33 4 perni)
- Controperni in ottone
- Molle in acciaio inox

CHIAVI:
- In ottone nichelate

NORMATIVE:
- Conforme alla norma EN 1303:2005
- Durabilità : grado 5
- 30.000 cifrature

DOTAZIONE:
- 3 chiavi
- Vite di fissaggio 5MAx50

FINITURE:
- Ottone
- Ottone nichelato satinato
- Ottone nichelato lucido
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Self-lubricating sintered steel projecting cam, DIN 30° compatible
- Self-lubricating sintered steel round cam on request
- 5 pins brass (27/27 – 27/33 4 pins)
- Brass neutral pins
- Stainless steel springs

KEY:
- Nickel plated brass

STANDARDS:
- Complies with EN 1303:2005 standard
- Durability : grade 5
- 30.000 combination

EQUIPMENT:
- 3 keys
- Fixing screw 5MAx50

FINISHES:
- Natural brass
- Satin nickel plated
- Shining nickel plated
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva DIN sobresaliente 30° de acero sinterizado autolubricante
- Levas redondas de acero sinterizado autolubricante bajo pedido
- 5 Pernos de latón (27/27 – 27/33 4 pernos)
- Contrapernos de latón
- Muelles de acero inoxidable

LLAVES:
- De latón niquelado

NORMAS:
- Conforme a la norma EN 1303:2005
- Durabilidad: grado 5
- 30.000 cifrados

DOTACIÓN:
- 3 llaves
- Tornillo de fijación 5MAx50

ACABADOS:
- Latón
- Latón niquelado satinado
- Latón niquel brillo
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS :
- Corps en laiton
- Rotors en laiton
- Came DIN saillant 30° en acier fritté autolubrifiant
- Came ronde en acier fritté autolubrifiant sur demande
- 5 Goujons en laiton (27/27 – 27/33 4 goujons)
- Contre- goujons en laiton
- Ressorts en acier inox

CLÉS :
- En laiton nickelé

REGLEMENT:
- Conforme à la norme EN 1303:2005
- Durabilité : grade 5
- 30.000 combinaisons

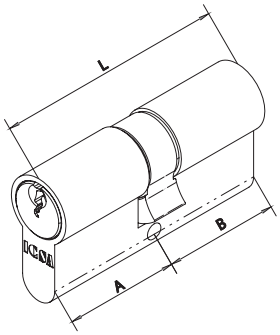
DOTATION:
- 3 clés
- Vis de fixation 5MAx50

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné
- Laiton nickelé brillant
- Finitions spéciales sur demande

MOD C5 ART. 150

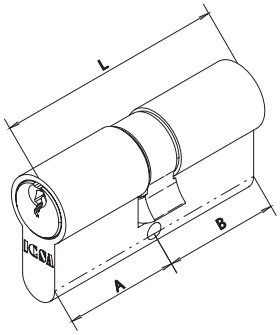
DOPPIO CILINDRO – DOUBLE CYLINDER
DOBLE CILINDRO – DOUBLE CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
54	27	27	**0150272713-**	**0150272723-**	1	20
60	27	33	**0150273313-**	**0150273323-**	1	20
60	30	30	**0150303013-**	**0150303023-**	1	20
65	30	35	**0150303513-**	**0150303523-**	1	20
70	30	40	**0150304013-**	**0150304023-**	1	20
70	35	35	**0150353513-**	**0150353523-**	1	20
75	30	45	**0150304513-**	**0150304523-**	1	20
75	35	40	**0150354013-**	**0150354023-**	1	20
80	30	50	**0150305013-**	**0150305023-**	1	20
80	35	45	**0150354513-**	**0150354523-**	1	20
80	40	40	**0150404013-**	**0150404023-**	1	20
85	30	55	**0150305513-**	**0150305523-**	1	20
85	35	50	**0150355013-**	**0150355023-**	1	20
85	40	45	**0150404513-**	**0150404523-**	1	20
90	30	60	**0150306013-**	**0150306023-**	1	20
90	35	55	**0150355513-**	**0150355523-**	1	20
90	40	50	**0150405013-**	**0150405023-**	1	20
90	45	45	**0150454513-**	**0150454523-**	1	20
95	30	65	**0150306513-**	**0150306523-**	1	20
95	35	60	**0150356013-**	**0150356023-**	1	20
95	40	55	**0150405513-**	**0150405523-**	1	20
95	45	50	**0150455013-**	**0150455023-**	1	20
100	30	70	**0150307013-**	**0150307023-**	1	20
100	35	65	**0150356513-**	**0150356523-**	1	20
100	40	60	**0150406013-**	**0150406023-**	1	20
100	45	55	**0150455513-**	**0150455523-**	1	20
100	50	50	**0150505013-**	**0150505023-**	1	20
105	30	75	**0150307513-**	**0150307523-**	1	20
105	35	70	**0150357013-**	**0150357023-**	1	20
105	50	55	**0150505513-**	**0150505523-**	1	20
110	30	80	**0150308013-**	**0150308023-**	1	20
110	40	70	**0150407013-**	**0150407023-**	1	20
110	50	60	**0150506013-**	**0150506023-**	1	20
110	55	55	**0150555513-**	**0150555523-**	1	20
115	30	85	**0150308513-**	**0150308523-**	1	20
115	40	75	**0150407513-**	**0150407523-**	1	20
115	50	65	**0150506513-**	**0150506523-**	1	20
120	50	70	**0150507013-**	**0150507023-**	1	20
120	55	65	**0150556513-**	**0150556523-**	1	20
120	60	60	**0150606013-**	**0150606023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



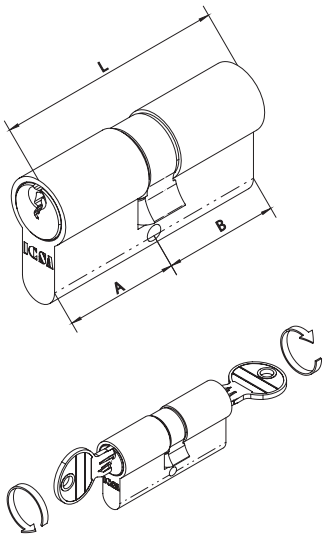
60	30	30	**0150303012-**	**0150303022-**	1	20
65	30	35	**0150303512-**	**0150303522-**	1	20
70	30	40	**0150304012-**	**0150304022-**	1	20
70	35	35	**0150353512-**	**0150353522-**	1	20
75	30	45	**0150304512-**	**0150304522-**	1	20
75	35	40	**0150354012-**	**0150354022-**	1	20
80	30	50	**0150305012-**	**0150305022-**	1	20
80	35	45	**0150354512-**	**0150354522-**	1	20
80	40	40	**0150404012-**	**0150404022-**	1	20
85	30	55	**0150305512-**	**0150305522-**	1	20
85	35	50	**0150355012-**	**0150355022-**	1	20
85	40	45	**0150404512-**	**0150404522-**	1	20
90	30	60	**0150306012-**	**0150306022-**	1	20
90	35	55	**0150355512-**	**0150355522-**	1	20
90	40	50	**0150405012-**	**0150405022-**	1	20
90	45	45	**0150454512-**	**0150454522-**	1	20
95	30	65	**0150306512-**	**0150306522-**	1	20
95	35	60	**0150356012-**	**0150356022-**	1	20
95	40	55	**0150405512-**	**0150405522-**	1	20
95	45	50	**0150455012-**	**0150455022-**	1	20
100	30	70	**0150307012-**	**0150307022-**	1	20
100	35	65	**0150356512-**	**0150356522-**	1	20
100	40	60	**0150406012-**	**0150406022-**	1	20
100	45	55	**0150455512-**	**0150455522-**	1	20
100	50	50	**0150505012-**	**0150505022-**	1	20
105	30	75	**0150307512-**	**0150307522-**	1	20
105	35	70	**0150357012-**	**0150357022-**	1	20
105	50	55	**0150505512-**	**0150505522-**	1	20
110	30	80	**0150308012-**	**0150308022-**	1	20
110	40	70	**0150407012-**	**0150407022-**	1	20
110	50	60	**0150506012-**	**0150506022-**	1	20
110	55	55	**0150555512-**	**0150555522-**	1	20
115	30	85	**0150308512-**	**0150308522-**	1	20
115	40	75	**0150407512-**	**0150407522-**	1	20
115	50	65	**0150506512-**	**0150506522-**	1	20
120	50	70	**0150507012-**	**0150507022-**	1	20
120	55	65	**0150556512-**	**0150556522-**	1	20
120	60	60	**0150606012-**	**0150606022-**	1	20
					1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 150/F

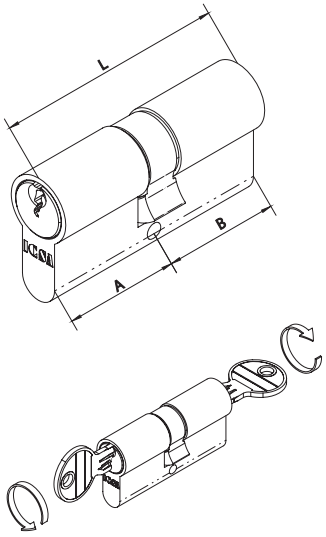
DOPPIO CILINDRO FRIZIONATO – DOUBLE CYLINDER WITH CLUTCH SYSTEM
DOBLE CILINDRO DOBLE EMBRAGUE – DOUBLE CYLINDRE À FRICTION

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	0139303013-	0139303023-	1	20
65	30	35	0139303513-	0139303523-	1	20
70	30	40	0139304013-	0139304023-	1	20
70	35	35	0139353513-	0139353523-	1	20
75	30	45	0139304513-	0139304523-	1	20
75	35	40	0139354013-	0139354023-	1	20
80	30	50	0139305013-	0139305023-	1	20
80	35	45	0139354513-	0139354523-	1	20
80	40	40	0139404013-	0139404023-	1	20
85	30	55	0139305513-	0139305523-	1	20
85	35	50	0139355013-	0139355023-	1	20
85	40	45	0139404513-	0139404523-	1	20
90	30	60	0139306013-	0139306023-	1	20
90	35	55	0139355513-	0139355523-	1	20
90	40	50	0139405013-	0139405023-	1	20
90	45	45	0139454513-	0139454523-	1	20
95	30	65	0139306513-	0139306523-	1	20
95	35	60	0139356013-	0139356023-	1	20
95	40	55	0139405513-	0139405523-	1	20
95	45	50	0139455013-	0139455023-	1	20
100	30	70	0139307013-	0139307023-	1	20
100	35	65	0139356513-	0139356523-	1	20
100	40	60	0139406013-	0139406023-	1	20
100	45	55	0139455513-	0139455523-	1	20
100	50	50	0139505013-	0139505023-	1	20
105	30	75	0139307513-	0139307523-	1	20
105	35	70	0139357013-	0139357023-	1	20
105	50	55	0139505513-	0139505523-	1	20
110	30	80	0139308013-	0139308023-	1	20
110	40	70	0139407013-	0139407023-	1	20
110	50	60	0139506013-	0139506023-	1	20
110	55	55	0139555513-	0139555523-	1	20
115	30	85	0139308513-	0139308523-	1	20
115	40	75	0139407513-	0139407523-	1	20
115	50	65	0139506513-	0139506523-	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



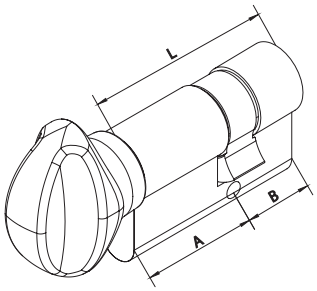
60	30	30	0139303012-	0139303022-	1	20
65	30	35	0139303512-	0139303522-	1	20
70	30	40	0139304012-	0139304022-	1	20
70	35	35	0139353512-	0139353522-	1	20
75	30	45	0139304512-	0139304522-	1	20
75	35	40	0139354012-	0139354022-	1	20
80	30	50	0139305012-	0139305022-	1	20
80	35	45	0139354512-	0139354522-	1	20
80	40	40	0139404012-	0139404022-	1	20
85	30	55	0139305512-	0139305522-	1	20
85	35	50	0139355012-	0139355022-	1	20
85	40	45	0139404512-	0139404522-	1	20
90	30	60	0139306012-	0139306022-	1	20
90	35	55	0139355512-	0139355522-	1	20
90	40	50	0139405012-	0139405022-	1	20
90	45	45	0139454512-	0139454522-	1	20
95	30	65	0139306512-	0139306522-	1	20
95	35	60	0139356012-	0139356022-	1	20
95	40	55	0139405512-	0139405522-	1	20
95	45	50	0139455012-	0139455022-	1	20
100	30	70	0139307012-	0139307022-	1	20
100	35	65	0139356512-	0139356522-	1	20
100	40	60	0139406012-	0139406022-	1	20
100	45	55	0139455512-	0139455522-	1	20
100	50	50	0139505012-	0139505022-	1	20
105	30	75	0139307512-	0139307522-	1	20
105	35	70	0139357012-	0139357022-	1	20
105	50	55	0139505512-	0139505522-	1	20
110	30	80	0139308012-	0139308022-	1	20
110	40	70	0139407012-	0139407022-	1	20
110	50	60	0139506012-	0139506022-	1	20
110	55	55	0139555512-	0139555522-	1	20
115	30	85	0139308512-	0139308522-	1	20
115	40	75	0139407512-	0139407522-	1	20
115	50	65	0139506512-	0139506522-	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 168

CILINDRO CON POMOLO - CYLINDER WITH KNOB
CILINDRO CON POMO - CYLINDRE AVEC POMMEAU

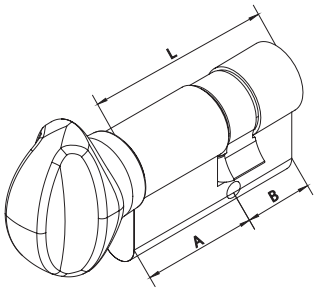
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**0168303013-**	**0168303023-**	1	20
65	30	35	**0168303513-**	**0168303523-**	1	20
65	35	30	**0168353013-**	**0168353023-**	1	20
70	30	40	**0168304013-**	**0168304023-**	1	20
70	35	35	**0168353513-**	**0168353523-**	1	20
70	40	30	**0168403013-**	**0168403023-**	1	20
75	30	45	**0168304513-**	**0168304523-**	1	20
75	35	40	**0168354013-**	**0168354023-**	1	20
75	40	35	**0168403513-**	**0168403523-**	1	20
75	45	30	**0168453013-**	**0168453023-**	1	20
80	30	50	**0168305013-**	**0168305023-**	1	20
80	35	45	**0168354513-**	**0168354523-**	1	20
80	40	40	**0168404013-**	**0168404023-**	1	20
80	45	35	**0168453513-**	**0168453523-**	1	20
80	50	30	**0168503013-**	**0168503023-**	1	20
85	30	55	**0168305513-**	**0168305523-**	1	20
85	35	50	**0168355013-**	**0168355023-**	1	20
85	40	45	**0168404513-**	**0168404523-**	1	20
85	45	40	**0168454013-**	**0168454023-**	1	20
85	50	35	**0168503513-**	**0168503523-**	1	20
85	55	30	**0168553013-**	**0168553023-**	1	20
90	30	60	**0168306013-**	**0168306023-**	1	20
90	35	55	**0168355513-**	**0168355523-**	1	20
90	40	50	**0168405013-**	**0168405023-**	1	20
90	45	45	**0168454513-**	**0168454523-**	1	20
90	50	40	**0168504013-**	**0168504023-**	1	20
90	55	35	**0168553513-**	**0168553523-**	1	20
90	60	30	**0168603013-**	**0168603023-**	1	20
95	30	65	**0168306513-**	**0168306523-**	1	20
95	35	60	**0168356013-**	**0168356023-**	1	20
95	40	55	**0168405513-**	**0168405523-**	1	20
95	45	50	**0168455013-**	**0168455023-**	1	20
95	50	45	**0168504513-**	**0168504523-**	1	20
95	55	40	**0168554013-**	**0168554023-**	1	20
95	60	35	**0168603513-**	**0168603523-**	1	20
95	65	30	**0168653013-**	**0168653023-**	1	20
100	30	70	**0168307013-**	**0168307023-**	1	20
100	35	65	**0168356513-**	**0168356523-**	1	20
100	40	60	**0168406013-**	**0168406023-**	1	20
100	45	55	**0168455513-**	**0168455523-**	1	20
100	50	50	**0168505013-**	**0168505023-**	1	20
100	55	45	**0168554513-**	**0168554523-**	1	20
100	60	40	**0168604013-**	**0168604023-**	1	20
100	65	35	**0168653513-**	**0168653523-**	1	20
100	70	30	**0168703013-**	**0168703023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

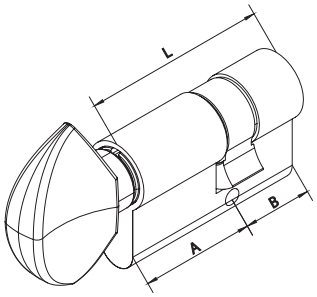
60	30	30	**0168303012-**	**0168303022-**	1	20
65	30	35	**0168303512-**	**0168303522-**	1	20
65	35	30	**0168353012-**	**0168353022-**	1	20
70	30	40	**0168304012-**	**0168304022-**	1	20
70	35	35	**0168353512-**	**0168353522-**	1	20
70	40	30	**0168403012-**	**0168403022-**	1	20
75	30	45	**0168304512-**	**0168304522-**	1	20
75	35	40	**0168354012-**	**0168354022-**	1	20
75	40	35	**0168403512-**	**0168403522-**	1	20
75	45	30	**0168453012-**	**0168453022-**	1	20
80	30	50	**0168305012-**	**0168305022-**	1	20
80	35	45	**0168354512-**	**0168354522-**	1	20
80	40	40	**0168404012-**	**0168404022-**	1	20
80	45	35	**0168453512-**	**0168453522-**	1	20
80	50	30	**0168503012-**	**0168503022-**	1	20
85	30	55	**0168305512-**	**0168305522-**	1	20
85	35	50	**0168355012-**	**0168355022-**	1	20
85	40	45	**0168404512-**	**0168404522-**	1	20
85	45	40	**0168454012-**	**0168454022-**	1	20
85	50	35	**0168503512-**	**0168503522-**	1	20
85	55	30	**0168553012-**	**0168553022-**	1	20
90	30	60	**0168306012-**	**0168306022-**	1	20
90	35	55	**0168355512-**	**0168355522-**	1	20
90	40	50	**0168405012-**	**0168405022-**	1	20
90	45	45	**0168454512-**	**0168454522-**	1	20
90	50	40	**0168504012-**	**0168504022-**	1	20
90	55	35	**0168553512-**	**0168553522-**	1	20
90	60	30	**0168603012-**	**0168603022-**	1	20
95	30	65	**0168306512-**	**0168306522-**	1	20
95	35	60	**0168356012-**	**0168356022-**	1	20
95	40	55	**0168405512-**	**0168405522-**	1	20
95	45	50	**0168455012-**	**0168455022-**	1	20
95	50	45	**0168504512-**	**0168504522-**	1	20
95	55	40	**0168554012-**	**0168554022-**	1	20
95	60	35	**0168603512-**	**0168603522-**	1	20
95	65	30	**0168653012-**	**0168653022-**	1	20
100	30	70	**0168307012-**	**0168307022-**	1	20
100	35	65	**0168356512-**	**0168356522-**	1	20
100	40	60	**0168406012-**	**0168406022-**	1	20
100	45	55	**0168455512-**	**0168455522-**	1	20
100	50	50	**0168505012-**	**0168505022-**	1	20
100	55	45	**0168554512-**	**0168554522-**	1	20
100	60	40	**0168604012-**	**0168604022-**	1	20
100	65	35	**0168653512-**	**0168653522-**	1	20
100	70	30	**0168703012-**	**0168703022-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 168/Z

CILINDRO CON POMOLO - CYLINDER WITH KNOB
CILINDRO CON POMO - CYLINDRE AVEC POMMEAU

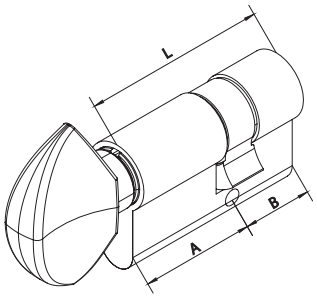
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	Z168303013-	Z168303043-	1	20
65	30	35	Z168303513-	Z168303543-	1	20
70	30	40	Z168304013-	Z168304043-	1	20
70	35	35	Z168353513-	Z168353543-	1	20
75	30	45	Z168304513-	Z168304543-	1	20
75	35	40	Z168354013-	Z168354043-	1	20
80	30	50	Z168305013-	Z168305043-	1	20
80	35	45	Z168354513-	Z168354543-	1	20
80	40	40	Z168404013-	Z168404043-	1	20
85	30	55	Z168305513-	Z168305543-	1	20
85	35	50	Z168355013-	Z168355043-	1	20
85	40	45	Z168404513-	Z168404543-	1	20
90	30	60	Z168306013-	Z168306043-	1	20
90	35	55	Z168355513-	Z168355543-	1	20
90	40	50	Z168405013-	Z168405043-	1	20
90	45	45	Z168454513-	Z168454543-	1	20
95	30	65	Z168306513-	Z168306543-	1	20
95	35	60	Z168356013-	Z168356043-	1	20
95	40	55	Z168405513-	Z168405543-	1	20
95	45	50	Z168455013-	Z168455043-	1	20
100	30	70	Z168307013-	Z168307043-	1	20
100	35	65	Z168356513-	Z168356543-	1	20
100	40	60	Z168406013-	Z168406043-	1	20
100	45	55	Z168455513-	Z168455543-	1	20
100	50	50	Z168505013-	Z168505043-	1	20
105	30	75	Z168307513-	Z168307543-	1	20
105	35	70	Z168357013-	Z168357043-	1	20
105	50	55	Z168505513-	Z168505543-	1	20
110	30	80	Z168308013-	Z168308043-	1	20
110	40	70	Z168407013-	Z168407043-	1	20
110	50	60	Z168506013-	Z168506043-	1	20
110	55	55	Z168555513-	Z168555543-	1	20
115	30	85	Z168308513-	Z168308543-	1	20
115	40	75	Z168407513-	Z168407543-	1	20
115	50	65	Z168506513-	Z168506543-	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

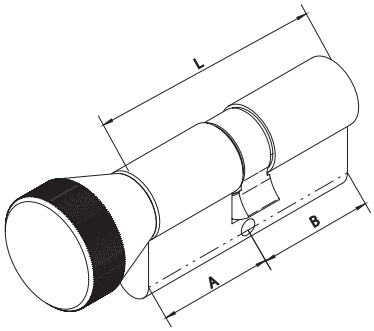
60	30	30	Z168303012-	Z168303042-	1	20
65	30	35	Z168303512-	Z168303542-	1	20
70	30	40	Z168304012-	Z168304042-	1	20
70	35	35	Z168353512-	Z168353542-	1	20
75	30	45	Z168304512-	Z168304542-	1	20
75	35	40	Z168354012-	Z168354042-	1	20
80	30	50	Z168305012-	Z168305042-	1	20
80	35	45	Z168354512-	Z168354542-	1	20
80	40	40	Z168404012-	Z168404042-	1	20
85	30	55	Z168305512-	Z168305542-	1	20
85	35	50	Z168355012-	Z168355042-	1	20
85	40	45	Z168404512-	Z168404542-	1	20
90	30	60	Z168306012-	Z168306042-	1	20
90	35	55	Z168355512-	Z168355542-	1	20
90	40	50	Z168405012-	Z168405042-	1	20
90	45	45	Z168454512-	Z168454542-	1	20
95	30	65	Z168306512-	Z168306542-	1	20
95	35	60	Z168356012-	Z168356042-	1	20
95	40	55	Z168405512-	Z168405542-	1	20
95	45	50	Z168455012-	Z168455042-	1	20
100	30	70	Z168307012-	Z168307042-	1	20
100	35	65	Z168356512-	Z168356542-	1	20
100	40	60	Z168406012-	Z168406042-	1	20
100	45	55	Z168455512-	Z168455542-	1	20
100	50	50	Z168505012-	Z168505042-	1	20
105	30	75	Z168307512-	Z168307542-	1	20
105	35	70	Z168357012-	Z168357042-	1	20
105	50	55	Z168505512-	Z168505542-	1	20
110	30	80	Z168308012-	Z168308042-	1	20
110	40	70	Z168407012-	Z168407042-	1	20
110	50	60	Z168506012-	Z168506042-	1	20
110	55	55	Z168555512-	Z168555542-	1	20
115	30	85	Z168308512-	Z168308542-	1	20
115	40	75	Z168407512-	Z168407542-	1	20
115	50	65	Z168506512-	Z168506542-	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 162

CILINDRO CON POMOLO - CYLINDER WITH KNOB
CILINDRO CON POMO - CYLINDRE AVEC POMMEAU

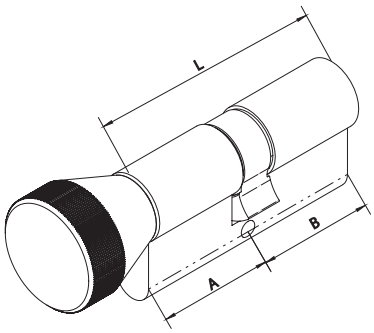
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**0162303013-**	**0162303023-**	1	20
65	30	35	**0162303513-**	**0162303523-**	1	20
65	35	30	**0162353013-**	**0162353023-**	1	20
70	30	40	**0162304013-**	**0162304023-**	1	20
70	35	35	**0162353513-**	**0162353523-**	1	20
70	40	30	**0162403013-**	**0162403023-**	1	20
75	30	45	**0162304513-**	**0162304523-**	1	20
75	35	40	**0162354013-**	**0162354023-**	1	20
75	40	35	**0162403513-**	**0162403523-**	1	20
75	45	30	**0162453013-**	**0162453023-**	1	20
80	30	50	**0162305013-**	**0162305023-**	1	20
80	35	45	**0162354513-**	**0162354523-**	1	20
80	40	40	**0162404013-**	**0162404023-**	1	20
80	45	35	**0162453513-**	**0162453523-**	1	20
80	50	30	**0162503013-**	**0162503023-**	1	20
85	30	55	**0162305513-**	**0162305523-**	1	20
85	35	50	**0162355013-**	**0162355023-**	1	20
85	40	45	**0162404513-**	**0162404523-**	1	20
85	45	40	**0162454013-**	**0162454023-**	1	20
85	50	35	**0162503513-**	**0162503523-**	1	20
85	55	30	**0162553013-**	**0162553023-**	1	20
90	30	60	**0162306013-**	**0162306023-**	1	20
90	35	55	**0162355513-**	**0162355523-**	1	20
90	40	50	**0162405013-**	**0162405023-**	1	20
90	45	45	**0162454513-**	**0162454523-**	1	20
90	50	40	**0162504013-**	**0162504023-**	1	20
90	55	35	**0162553513-**	**0162553523-**	1	20
90	60	30	**0162603013-**	**0162603023-**	1	20
95	30	65	**0162306513-**	**0162306523-**	1	20
95	35	60	**0162356013-**	**0162356023-**	1	20
95	40	55	**0162405513-**	**0162405523-**	1	20
95	45	50	**0162455013-**	**0162455023-**	1	20
95	50	45	**0162504513-**	**0162504523-**	1	20
95	55	40	**0162554013-**	**0162554023-**	1	20
95	60	35	**0162603513-**	**0162603523-**	1	20
95	65	30	**0162653013-**	**0162653023-**	1	20
100	30	70	**0162307013-**	**0162307023-**	1	20
100	35	65	**0162356513-**	**0162356523-**	1	20
100	40	60	**0162406013-**	**0162406023-**	1	20
100	45	55	**0162455513-**	**0162455523-**	1	20
100	50	50	**0162505013-**	**0162505023-**	1	20
100	55	45	**0162554513-**	**0162554523-**	1	20
100	60	40	**0162604013-**	**0162604023-**	1	20
100	65	35	**0162653513-**	**0162653523-**	1	20
100	70	30	**0162703013-**	**0162703023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

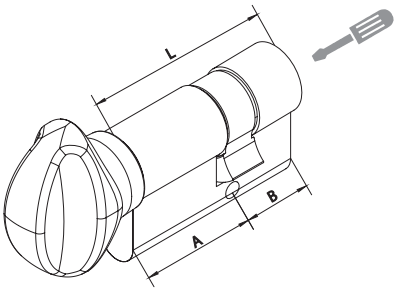
Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

60	30	30	**0162303012-**	**0162303022-**	1	20
65	30	35	**0162303512-**	**0162303522-**	1	20
65	35	30	**0162353012-**	**0162353022-**	1	20
70	30	40	**0162304012-**	**0162304022-**	1	20
70	35	35	**0162353512-**	**0162353522-**	1	20
70	40	30	**0162403012-**	**0162403022-**	1	20
75	30	45	**0162304512-**	**0162304522-**	1	20
75	35	40	**0162354012-**	**0162354022-**	1	20
75	40	35	**0162403512-**	**0162403522-**	1	20
75	45	30	**0162453012-**	**0162453022-**	1	20
80	30	50	**0162305012-**	**0162305022-**	1	20
80	35	45	**0162354512-**	**0162354522-**	1	20
80	40	40	**0162404012-**	**0162404022-**	1	20
80	45	35	**0162453512-**	**0162453522-**	1	20
80	50	30	**0162503012-**	**0162503022-**	1	20
85	30	55	**0162305512-**	**0162305522-**	1	20
85	35	50	**0162355012-**	**0162355022-**	1	20
85	40	45	**0162404512-**	**0162404522-**	1	20
85	45	40	**0162454012-**	**0162454022-**	1	20
85	50	35	**0162503512-**	**0162503522-**	1	20
85	55	30	**0162553012-**	**0162553022-**	1	20
90	30	60	**0162306012-**	**0162306022-**	1	20
90	35	55	**0162355512-**	**0162355522-**	1	20
90	40	50	**0162405012-**	**0162405022-**	1	20
90	45	45	**0162454512-**	**0162454522-**	1	20
90	50	40	**0162504012-**	**0162504022-**	1	20
90	55	35	**0162553512-**	**0162553522-**	1	20
90	60	30	**0162603012-**	**0162603022-**	1	20
95	30	65	**0162306512-**	**0162306522-**	1	20
95	35	60	**0162356012-**	**0162356022-**	1	20
95	40	55	**0162405512-**	**0162405522-**	1	20
95	45	50	**0162455012-**	**0162455022-**	1	20
95	50	45	**0162504512-**	**0162504522-**	1	20
95	55	40	**0162554012-**	**0162554022-**	1	20
95	60	35	**0162603512-**	**0162603522-**	1	20
95	65	30	**0162653012-**	**0162653022-**	1	20
100	30	70	**0162307012-**	**0162307022-**	1	20
100	35	65	**0162356512-**	**0162356522-**	1	20
100	40	60	**0162406012-**	**0162406022-**	1	20
100	45	55	**0162455512-**	**0162455522-**	1	20
100	50	50	**0162505012-**	**0162505022-**	1	20
100	55	45	**0162554512-**	**0162554522-**	1	20
100	60	40	**0162604012-**	**0162604022-**	1	20
100	65	35	**0162653512-**	**0162653522-**	1	20
100	70	30	**0162703012-**	**0162703022-**	1	20

MOD C5 ART. 168/1

CILINDRO CON POMOLO E TAGLIO PER EMERGENZA - CYLINDER WITH KNOB AND EMERGENCY CUT
CILINDRO CON POMO Y CORTE PARA EMERGENCIA EXTERNA- CYLINDRE AVEC POMMEAU ET COUPE POUR URGENCE EXTERNE

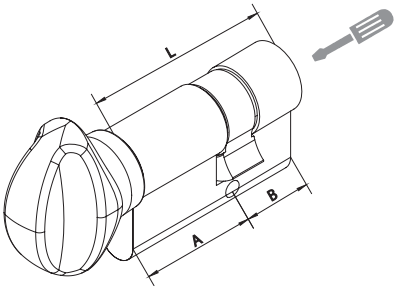
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**0167303013-**	**0167303023-**	1	20
65	30	35	**0167303513-**	**0167303523-**	1	20
65	35	30	**0167353013-**	**0167353023-**	1	20
70	30	40	**0167304013-**	**0167304023-**	1	20
70	35	35	**0167353513-**	**0167353523-**	1	20
70	40	30	**0167403013-**	**0167403023-**	1	20
75	30	45	**0167304513-**	**0167304523-**	1	20
75	35	40	**0167354013-**	**0167354023-**	1	20
75	40	35	**0167403513-**	**0167403523-**	1	20
75	45	30	**0167453013-**	**0167453023-**	1	20
80	30	50	**0167305013-**	**0167305023-**	1	20
80	35	45	**0167354513-**	**0167354523-**	1	20
80	40	40	**0167404013-**	**0167404023-**	1	20
80	45	35	**0167453513-**	**0167453523-**	1	20
80	50	30	**0167503013-**	**0167503023-**	1	20
85	30	55	**0167305513-**	**0167305523-**	1	20
85	35	50	**0167355013-**	**0167355023-**	1	20
85	40	45	**0167404513-**	**0167404523-**	1	20
85	45	40	**0167454013-**	**0167454023-**	1	20
85	50	35	**0167503513-**	**0167503523-**	1	20
85	55	30	**0167553013-**	**0167553023-**	1	20
90	30	60	**0167306013-**	**0167306023-**	1	20
90	35	55	**0167355513-**	**0167355523-**	1	20
90	40	50	**0167405013-**	**0167405023-**	1	20
90	45	45	**0167454513-**	**0167454523-**	1	20
90	50	40	**0167504013-**	**0167504023-**	1	20
90	55	35	**0167553513-**	**0167553523-**	1	20
90	60	30	**0167603013-**	**0167603023-**	1	20
95	30	65	**0167306513-**	**0167306523-**	1	20
95	35	60	**0167356013-**	**0167356023-**	1	20
95	40	55	**0167405513-**	**0167405523-**	1	20
95	45	50	**0167455013-**	**0167455023-**	1	20
95	50	45	**0167504513-**	**0167504523-**	1	20
95	55	40	**0167554013-**	**0167554023-**	1	20
95	60	35	**0167603513-**	**0167603523-**	1	20
95	65	30	**0167653013-**	**0167653023-**	1	20
100	30	70	**0167307013-**	**0167307023-**	1	20
100	35	65	**0167356513-**	**0167356523-**	1	20
100	40	60	**0167406013-**	**0167406023-**	1	20
100	45	55	**0167455513-**	**0167455523-**	1	20
100	50	50	**0167505013-**	**0167505023-**	1	20
100	55	45	**0167554513-**	**0167554523-**	1	20
100	60	40	**0167604013-**	**0167604023-**	1	20
100	65	35	**0167653513-**	**0167653523-**	1	20
100	70	30	**0167703013-**	**0167703023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

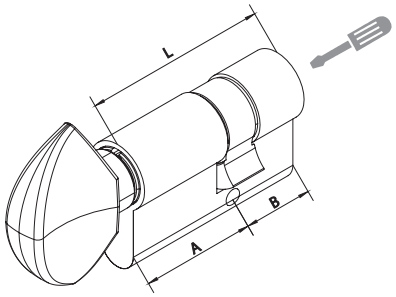
60	30	30	**0167303012-**	**0167303042-**	1	20
65	30	35	**0167303512-**	**0167303542-**	1	20
65	35	30	**0167353012-**	**0167353042-**	1	20
70	30	40	**0167304012-**	**0167304042-**	1	20
70	35	35	**0167353512-**	**0167353542-**	1	20
70	40	30	**0167403012-**	**0167403042-**	1	20
75	30	45	**0167304512-**	**0167304542-**	1	20
75	35	40	**0167354012-**	**0167354042-**	1	20
75	40	35	**0167403512-**	**0167403542-**	1	20
75	45	30	**0167453012-**	**0167453042-**	1	20
80	30	50	**0167305012-**	**0167305042-**	1	20
80	35	45	**0167354512-**	**0167354542-**	1	20
80	40	40	**0167404012-**	**0167404042-**	1	20
80	45	35	**0167453512-**	**0167453542-**	1	20
80	50	30	**0167503012-**	**0167503042-**	1	20
85	30	55	**0167305512-**	**0167305542-**	1	20
85	35	50	**0167355012-**	**0167355042-**	1	20
85	40	45	**0167404512-**	**0167404542-**	1	20
85	45	40	**0167454012-**	**0167454042-**	1	20
85	50	35	**0167503512-**	**0167503542-**	1	20
85	55	30	**0167553012-**	**0167553042-**	1	20
90	30	60	**0167306012-**	**0167306042-**	1	20
90	35	55	**0167355512-**	**0167355542-**	1	20
90	40	50	**0167405012-**	**0167405042-**	1	20
90	45	45	**0167454512-**	**0167454542-**	1	20
90	50	40	**0167504012-**	**0167504042-**	1	20
90	55	35	**0167553512-**	**0167553542-**	1	20
90	60	30	**0167603012-**	**0167603042-**	1	20
95	30	65	**0167306512-**	**0167306542-**	1	20
95	35	60	**0167356012-**	**0167356042-**	1	20
95	40	55	**0167405512-**	**0167405542-**	1	20
95	45	50	**0167455012-**	**0167455042-**	1	20
95	50	45	**0167504512-**	**0167504542-**	1	20
95	55	40	**0167554012-**	**0167554042-**	1	20
95	60	35	**0167603512-**	**0167603542-**	1	20
95	65	30	**0167653012-**	**0167653042-**	1	20
100	30	70	**0167307012-**	**0167307042-**	1	20
100	35	65	**0167356512-**	**0167356542-**	1	20
100	40	60	**0167406012-**	**0167406042-**	1	20
100	45	55	**0167455512-**	**0167455542-**	1	20
100	50	50	**0167505012-**	**0167505042-**	1	20
100	55	45	**0167554512-**	**0167554542-**	1	20
100	60	40	**0167604012-**	**0167604042-**	1	20
100	65	35	**0167653512-**	**0167653542-**	1	20
100	70	30	**0167703012-**	**0167703042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 168Z/1

CILINDRO CON POMOLO E TAGLIO PER EMERGENZA - CYLINDER WITH KNOB AND EMERGENCY CUT
CILINDRO CON POMO Y CORTE PARA EMERGENCIA EXTERNA- CYLINDRE AVEC POMMEAU ET COUPE POUR URGENCE EXTERNE

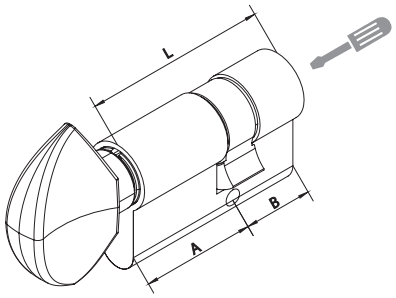
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**Z167303013-**	**Z167303043-**	1	20
65	30	35	**Z167303513-**	**Z167303543-**	1	20
65	35	30	**Z167353013-**	**Z167353043-**	1	20
70	30	40	**Z167304013-**	**Z167304043-**	1	20
70	35	35	**Z167353513-**	**Z167353543-**	1	20
70	40	30	**Z167403013-**	**Z167403043-**	1	20
75	30	45	**Z167304513-**	**Z167304543-**	1	20
75	35	40	**Z167354013-**	**Z167354043-**	1	20
75	40	35	**Z167403513-**	**Z167403543-**	1	20
75	45	30	**Z167453013-**	**Z167453043-**	1	20
80	30	50	**Z167305013-**	**Z167305043-**	1	20
80	35	45	**Z167354513-**	**Z167354543-**	1	20
80	40	40	**Z167404013-**	**Z167404043-**	1	20
80	45	35	**Z167453513-**	**Z167453543-**	1	20
80	50	30	**Z167503013-**	**Z167503043-**	1	20
85	30	55	**Z167305513-**	**Z167305543-**	1	20
85	35	50	**Z167355013-**	**Z167355043-**	1	20
85	40	45	**Z167404513-**	**Z167404543-**	1	20
85	45	40	**Z167454013-**	**Z167454043-**	1	20
85	50	35	**Z167503513-**	**Z167503543-**	1	20
85	55	30	**Z167553013-**	**Z167553043-**	1	20
90	30	60	**Z167306013-**	**Z167306043-**	1	20
90	35	55	**Z167355513-**	**Z167355543-**	1	20
90	40	50	**Z167405013-**	**Z167405043-**	1	20
90	45	45	**Z167454513-**	**Z167454543-**	1	20
90	50	40	**Z167504013-**	**Z167504043-**	1	20
90	55	35	**Z167553513-**	**Z167553543-**	1	20
90	60	30	**Z167603013-**	**Z167603043-**	1	20
95	30	65	**Z167306513-**	**Z167306543-**	1	20
95	35	60	**Z167356013-**	**Z167356043-**	1	20
95	40	55	**Z167405513-**	**Z167405543-**	1	20
95	45	50	**Z167455013-**	**Z167455043-**	1	20
95	50	45	**Z167504513-**	**Z167504543-**	1	20
95	55	40	**Z167554013-**	**Z167554043-**	1	20
95	60	35	**Z167603513-**	**Z167603543-**	1	20
95	65	30	**Z167653013-**	**Z167653043-**	1	20
100	30	70	**Z167307013-**	**Z167307043-**	1	20
100	35	65	**Z167356513-**	**Z167356543-**	1	20
100	40	60	**Z167406013-**	**Z167406043-**	1	20
100	45	55	**Z167455513-**	**Z167455543-**	1	20
100	50	50	**Z167505013-**	**Z167505043-**	1	20
100	55	45	**Z167554513-**	**Z167554543-**	1	20
100	60	40	**Z167604013-**	**Z167604043-**	1	20
100	65	35	**Z167653513-**	**Z167653543-**	1	20
100	70	30	**Z167703013-**	**Z167703043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

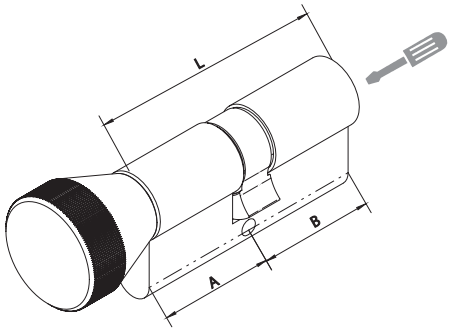
Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

60	30	30	**Z167303012-**	**Z167303042-**	1	20
65	30	35	**Z167303512-**	**Z167303542-**	1	20
65	35	30	**Z167353012-**	**Z167353042-**	1	20
70	30	40	**Z167304012-**	**Z167304042-**	1	20
70	35	35	**Z167353512-**	**Z167353542-**	1	20
70	40	30	**Z167403012-**	**Z167403042-**	1	20
75	30	45	**Z167304512-**	**Z167304542-**	1	20
75	35	40	**Z167354012-**	**Z167354042-**	1	20
75	40	35	**Z167403512-**	**Z167403542-**	1	20
75	45	30	**Z167453012-**	**Z167453042-**	1	20
80	30	50	**Z167305012-**	**Z167305042-**	1	20
80	35	45	**Z167354512-**	**Z167354542-**	1	20
80	40	40	**Z167404012-**	**Z167404042-**	1	20
80	45	35	**Z167453512-**	**Z167453542-**	1	20
80	50	30	**Z167503012-**	**Z167503042-**	1	20
85	30	55	**Z167305512-**	**Z167305542-**	1	20
85	35	50	**Z167355012-**	**Z167355042-**	1	20
85	40	45	**Z167404512-**	**Z167404542-**	1	20
85	45	40	**Z167454012-**	**Z167454042-**	1	20
85	50	35	**Z167503512-**	**Z167503542-**	1	20
85	55	30	**Z167553012-**	**Z167553042-**	1	20
90	30	60	**Z167306012-**	**Z167306042-**	1	20
90	35	55	**Z167355512-**	**Z167355542-**	1	20
90	40	50	**Z167405012-**	**Z167405042-**	1	20
90	45	45	**Z167454512-**	**Z167454542-**	1	20
90	50	40	**Z167504012-**	**Z167504042-**	1	20
90	55	35	**Z167553512-**	**Z167553542-**	1	20
90	60	30	**Z167603012-**	**Z167603042-**	1	20
95	30	65	**Z167306512-**	**Z167306542-**	1	20
95	35	60	**Z167356012-**	**Z167356042-**	1	20
95	40	55	**Z167405512-**	**Z167405542-**	1	20
95	45	50	**Z167455012-**	**Z167455042-**	1	20
95	50	45	**Z167504512-**	**Z167504542-**	1	20
95	55	40	**Z167554012-**	**Z167554042-**	1	20
95	60	35	**Z167603512-**	**Z167603542-**	1	20
95	65	30	**Z167653012-**	**Z167653042-**	1	20
100	30	70	**Z167307012-**	**Z167307042-**	1	20
100	35	65	**Z167356512-**	**Z167356542-**	1	20
100	40	60	**Z167406012-**	**Z167406042-**	1	20
100	45	55	**Z167455512-**	**Z167455542-**	1	20
100	50	50	**Z167505012-**	**Z167505042-**	1	20
100	55	45	**Z167554512-**	**Z167554542-**	1	20
100	60	40	**Z167604012-**	**Z167604042-**	1	20
100	65	35	**Z167653512-**	**Z167653542-**	1	20
100	70	30	**Z167703012-**	**Z167703042-**	1	20

MOD C5 ART. 162/1

CILINDRO CON POMOLO E TAGLIO PER EMERGENZA - CYLINDER WITH KNOB AND EMERGENCY CUT
CILINDRO CON POMO Y CORTE PARA EMERGENCIA EXTERNA- CYLINDRE AVEC POMMEAU ET COUPE POUR URGENCE EXTERNE

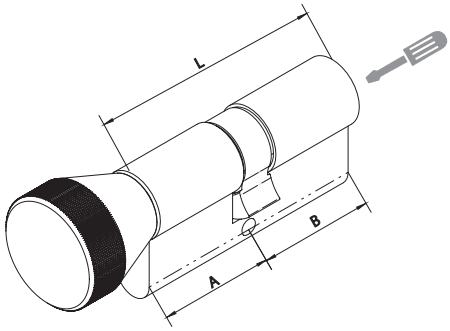
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	C162303013-	C162303023-	1	20
65	30	35	C162303513-	C162303523-	1	20
65	35	30	C162353013-	C162353023-	1	20
70	30	40	C162304013-	C162304023-	1	20
70	35	35	C162353513-	C162353523-	1	20
70	40	30	C162403013-	C162403023-	1	20
75	30	45	C162304513-	C162304523-	1	20
75	35	40	C162354013-	C162354023-	1	20
75	40	35	C162403513-	C162403523-	1	20
75	45	30	C162453013-	C162453023-	1	20
80	30	50	C162305013-	C162305023-	1	20
80	35	45	C162354513-	C162354523-	1	20
80	40	40	C162404013-	C162404023-	1	20
80	45	35	C162453513-	C162453523-	1	20
80	50	30	C162503013-	C162503023-	1	20
85	30	55	C162305513-	C162305523-	1	20
85	35	50	C162355013-	C162355023-	1	20
85	40	45	C162404513-	C162404523-	1	20
85	45	40	C162454013-	C162454023-	1	20
85	50	35	C162503513-	C162503523-	1	20
85	55	30	C162553013-	C162553023-	1	20
90	30	60	C162306013-	C162306023-	1	20
90	35	55	C162355513-	C162355523-	1	20
90	40	50	C162405013-	C162405023-	1	20
90	45	45	C162454513-	C162454523-	1	20
90	50	40	C162504013-	C162504023-	1	20
90	55	35	C162553513-	C162553523-	1	20
90	60	30	C162603013-	C162603023-	1	20
95	30	65	C162306513-	C162306523-	1	20
95	35	60	C162356013-	C162356023-	1	20
95	40	55	C162405513-	C162405523-	1	20
95	45	50	C162455013-	C162455023-	1	20
95	50	45	C162504513-	C162504523-	1	20
95	55	40	C162554013-	C162554023-	1	20
95	60	35	C162603513-	C162603523-	1	20
95	65	30	C162653013-	C162653023-	1	20
100	30	70	C162307013-	C162307023-	1	20
100	35	65	C162356513-	C162356523-	1	20
100	40	60	C162406013-	C162406023-	1	20
100	45	55	C162455513-	C162455523-	1	20
100	50	50	C162505013-	C162505023-	1	20
100	55	45	C162554513-	C162554523-	1	20
100	60	40	C162604013-	C162604023-	1	20
100	65	35	C162653513-	C162653523-	1	20
100	70	30	C162703013-	C162703023-	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

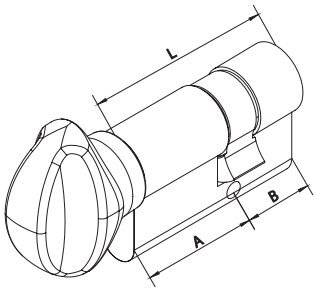
60	30	30	C162303012-	C162303022-	1	20
65	30	35	C162303512-	C162303522-	1	20
65	35	30	C162353012-	C162353022-	1	20
70	30	40	C162304012-	C162304022-	1	20
70	35	35	C162353512-	C162353522-	1	20
70	40	30	C162403012-	C162403022-	1	20
75	30	45	C162304512-	C162304522-	1	20
75	35	40	C162354012-	C162354022-	1	20
75	40	35	C162403512-	C162403522-	1	20
75	45	30	C162453012-	C162453022-	1	20
80	30	50	C162305012-	C162305022-	1	20
80	35	45	C162354512-	C162354522-	1	20
80	40	40	C162404012-	C162404022-	1	20
80	45	35	C162453512-	C162453522-	1	20
80	50	30	C162503012-	C162503022-	1	20
85	30	55	C162305512-	C162305522-	1	20
85	35	50	C162355012-	C162355022-	1	20
85	40	45	C162404512-	C162404522-	1	20
85	45	40	C162454012-	C162454022-	1	20
85	50	35	C162503512-	C162503522-	1	20
85	55	30	C162553012-	C162553022-	1	20
90	30	60	C162306012-	C162306022-	1	20
90	35	55	C162355512-	C162355522-	1	20
90	40	50	C162405012-	C162405022-	1	20
90	45	45	C162454512-	C162454522-	1	20
90	50	40	C162504012-	C162504022-	1	20
90	55	35	C162553512-	C162553522-	1	20
90	60	30	C162603012-	C162603022-	1	20
95	30	65	C162306512-	C162306522-	1	20
95	35	60	C162356012-	C162356022-	1	20
95	40	55	C162405512-	C162405522-	1	20
95	45	50	C162455012-	C162455022-	1	20
95	50	45	C162504512-	C162504522-	1	20
95	55	40	C162554012-	C162554022-	1	20
95	60	35	C162603512-	C162603522-	1	20
95	65	30	C162653012-	C162653022-	1	20
100	30	70	C162307012-	C162307022-	1	20
100	35	65	C162356512-	C162356522-	1	20
100	40	60	C162406012-	C162406022-	1	20
100	45	55	C162455512-	C162455522-	1	20
100	50	50	C162505012-	C162505022-	1	20
100	55	45	C162554512-	C162554522-	1	20
100	60	40	C162604012-	C162604022-	1	20
100	65	35	C162653512-	C162653522-	1	20
100	70	30	C162703012-	C162703022-	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 84

MEDIO CILINDRO CON POMO - HALF CYLINDER WITH KNOB
MEDIO CILINDRO CON POMO - DEMI CYLINDRE AVEC POMMEAU

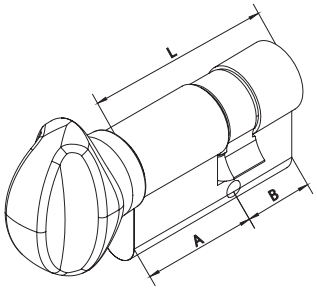
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
37	27	10	**0084271013-**	**0084271023-**	1	20
40	30	10	**0084301013-**	**0084301023-**	1	20
45	35	10	**0084351013-**	**0084351023-**	1	20
50	40	10	**0084401013-**	**0084401023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN OTTONE
BRASS KNOB
POMO EN LATON
POMMEAU EN LAITON

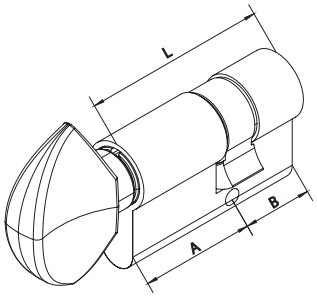
37	27	10	**0084271012-**	**0084271022-**	1	20
40	30	10	**0084301012-**	**0084301022-**	1	20
45	35	10	**0084351012-**	**0084351022-**	1	20
50	40	10	**0084401012-**	**0084401022-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 84/Z

MEDIO CILINDRO CON POMO - HALF CYLINDER WITH KNOB
MEDIO CILINDRO CON POMO - DEMI CYLINDRE AVEC POMMEAU

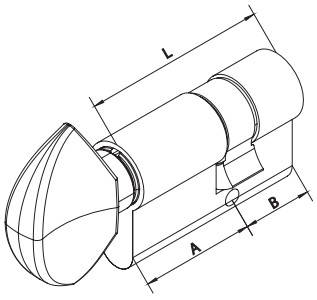
LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL SATINATO SATIN NICKEL NIQUEL SATINADO NICKEL SATINÉ		
37	27	10	**Z084271013-**	**Z084271043-**	1	20
40	30	10	**Z084301013-**	**Z084301043-**	1	20
45	35	10	**Z084351013-**	**Z084351043-**	1	20
50	40	10	**Z084401013-**	**Z084401043-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



POMOLO IN ZAMA
ZINC ALLOY KNOB
POMO EN ZAMA
POMMEAU EN ZAMA

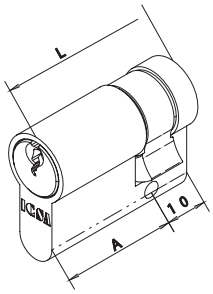
37	27	10	**Z084271012-**	**Z084271042-**	1	20
40	30	10	**Z084301012-**	**Z084301042-**	1	20
45	35	10	**Z084351012-**	**Z084351042-**	1	20
50	40	10	**Z084401012-**	**Z084401042-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. 75

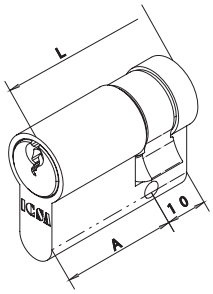
MEZZO CILINDRO - HALF CYLINDER
MEDIO CILINDRO - DEMI CYLINDRE

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
37	27	10	**0075271013-**	**0075271023-**	1	20
40	30	10	**0075301013-**	**0075301023-**	1	20
45	35	10	**0075351013-**	**0075351023-**	1	20
50	40	10	**0075401013-**	**0075401023-**	1	20
55	45	10	**0075451013-**	**0075451023-**	1	20
60	50	10	**0075501013-**	**0075501023-**	1	20
65	55	10	**0075551013-**	**0075551023-**	1	20
70	60	10	**0075601013-**	**0075601023-**	1	20
75	65	10	**0075651013-**	**0075651023-**	1	20
80	70	10	**0075701013-**	**0075701023-**	1	20
85	75	10	**0075751013-**	**0075751023-**	1	20
90	80	10	**0075801013-**	**0075801023-**	1	20
95	85	10	**0075851013-**	**0075851023-**	1	20
100	90	10	**0075901013-**	**0075901023-**	1	20
105	95	10	**0075951013-**	**0075951023-**	1	20
110	100	10	**00751001013-**	**00751001023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



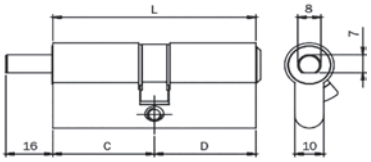
37	27	10	**0075271012-**	**0075271022-**	1	20
40	30	10	**0075301012-**	**0075301022-**	1	20
45	35	10	**0075351012-**	**0075351022-**	1	20
50	40	10	**0075401012-**	**0075401022-**	1	20
55	45	10	**0075451012-**	**0075451022-**	1	20
60	50	10	**0075501012-**	**0075501022-**	1	20
65	55	10	**0075551012-**	**0075551022-**	1	20
70	60	10	**0075601012-**	**0075601022-**	1	20
75	65	10	**0075651012-**	**0075651022-**	1	20
80	70	10	**0075701012-**	**0075701022-**	1	20
85	75	10	**0075751012-**	**0075751022-**	1	20
90	80	10	**0075801012-**	**0075801022-**	1	20
95	85	10	**0075851012-**	**0075851022-**	1	20
100	90	10	**0075901012-**	**0075901022-**	1	20
105	95	10	**0075951012-**	**0075951022-**	1	20
110	100	10	**00751001012-**	**00751001022-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C5 ART. P150

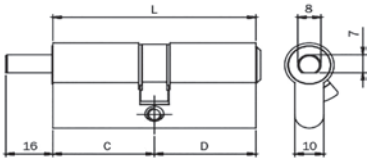
DOPPIO CILINDRO PREDISPOSTO POMOLO - DOUBLE CYLINDER READY FOR KNOB
CILINDRO DOBLE PREPARADO PARA POMO -DOUBLE CYLINDRE PRÉDISPOSÉ POUR BOUTON

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



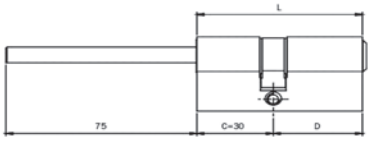
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
60	30	30	**0142303013-**	**0142303023-**	1	20
65	30	35	**0142303513-**	**0142303523-**	1	20
65	35	30	**0142353013-**	**0142353023-**	1	20
70	35	35	**0142353513-**	**0142353523-**	1	20
70	40	30	**0142403013-**	**0142403023-**	1	20
75	30	45	**0142304513-**	**0142304523-**	1	20
75	45	30	**0142453013-**	**0142453023-**	1	20
80	35	45	**0142354513-**	**0142354523-**	1	20
80	40	40	**0142404013-**	**0142404023-**	1	20
80	45	35	**0142453513-**	**0142453523-**	1	20
90	40	50	**0142405013-**	**0142405023-**	1	20
90	45	45	**0142454513-**	**0142454523-**	1	20
90	50	40	**0142504013-**	**0142504023-**	1	20
90	60	30	**0142603013-**	**0142603023-**	1	20
100	60	40	**0142604013-**	**0142604023-**	1	20
105	50	55	**0142505513-**	**0142505523-**	1	20
105	60	45	**0142604513-**	**0142604523-**	1	20
110	60	50	**0142605013-**	**0142605023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



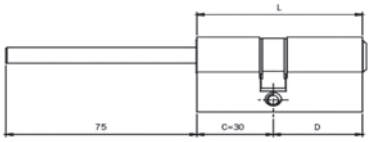
60	30	30	**0142303012-**	**0142303022-**	1	20
65	30	35	**0142303512-**	**0142303522-**	1	20
65	35	30	**0142353012-**	**0142353022-**	1	20
70	35	35	**0142353512-**	**0142353522-**	1	20
70	40	30	**0142403012-**	**0142403022-**	1	20
75	30	45	**0142304512-**	**0142304522-**	1	20
75	45	30	**0142453012-**	**0142453022-**	1	20
80	35	45	**0142354512-**	**0142354522-**	1	20
80	40	40	**0142404012-**	**0142404022-**	1	20
80	45	35	**0142453512-**	**0142453522-**	1	20
90	40	50	**0142405012-**	**0142405022-**	1	20
90	45	45	**0142454512-**	**0142454522-**	1	20
90	50	40	**0142504012-**	**0142504022-**	1	20
90	60	30	**0142603012-**	**0142603022-**	1	20
100	60	40	**0142604012-**	**0142604022-**	1	20
105	50	55	**0142505512-**	**0142505522-**	1	20
105	60	45	**0142604512-**	**0142604522-**	1	20
110	60	50	**0142605012-**	**0142605022-**	1	20

LEVA DIN 30°
DIN 30° CAM
LEVA LARGA
CAME DIN 30



60	30	30	**0141303013-**	**0141303023-**	1	20
65	30	35	**0141303513-**	**0141303523-**	1	20
70	30	40	**0141304013-**	**0141304023-**	1	20
80	30	50	**0141305013-**	**0141305023-**	1	20
90	30	60	**0141306013-**	**0141306023-**	1	20
100	30	70	**0141307013-**	**0141307023-**	1	20

LEVA CORTA 13.2 mm.
SHORT 13.2 CAM
LEVA CORTA
LEVIER COURT



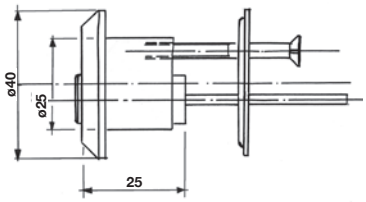
60	30	30	**0141303012-**	**0141303022-**	1	20
65	30	35	**0141303512-**	**0141303522-**	1	20
70	30	40	**0141304012-**	**0141304022-**	1	20
80	30	50	**0141305012-**	**0141305022-**	1	20
90	30	60	**0141306012-**	**0141306022-**	1	20
100	30	70	**0141307012-**	**0141307022-**	1	20

Altre misure a richiesta - Other dimensions on request - Otras medida bajo pedido - Autres mesures à la demande

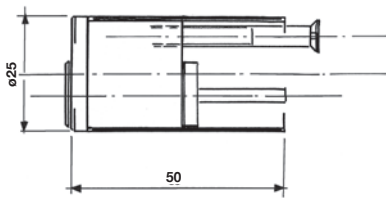
MOD C5 ART. 160/170

CILINDRI TONDI - ROUND CYLINDERS
CILINDROS REDONDO - CYLINDRES RONDS

art. **160**

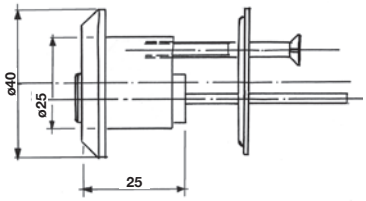


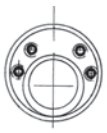
art. **170**



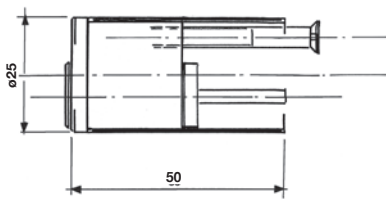
ART.		COD.				
160		**0160000000000-**			1	50
170		**0170000000000-**			1	50

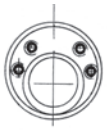
art. **160/4**





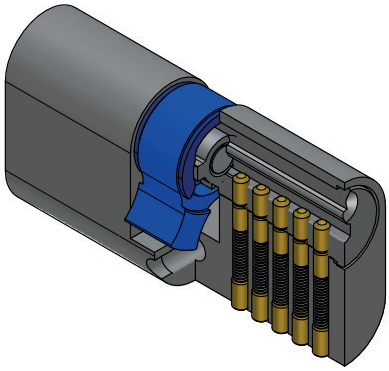
art. **170/4**





160/4		**0160004000000-**			1	50
170/4		**0170004000000-**			1	50

MOD C4



IT

CARATTERISTICHE TECNICHE:
- Corpo in ottone
- Rotori in ottone
- Camma rotonda in acciaio sinterizzato autolubrificante
- Camma DIN in acciaio sinterizzato autolubrificante a richiesta
- 5 Perni in ottone
- Controperni in ottone
- Molle in acciaio inox

CHIAVI:
- Chiavi in ottone nichelate

NORMATIVE:
- Conforme alla norma EN 1303:2005
- Durabilità : grado 5
- 30.000 cifrature

DOTAZIONE:
- 3 chiavi
- Vite di fissaggio 5x50mm.

FINITURE:
- Ottone
- Ottone nichelato satinato
- Ottone nichelato lucido
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Brass body
- Brass plugs
- Round cam
- Self-lubricating sintered steel projecting cam, DIN 30° compatible on request
- 5 pins brass key-bitting system
- Brass neutral pins
- Stainless steel springs

KEY:
- Nickel plated brass

STANDARDS:
- Complies with EN 1303:2005 standard
- Durability : grade 5
- 30.000 combination

EQUIPMENT:
- 3 keys
- Fixing screw 5MAx50

FINISHES:
- Natural brass
- Satin nickel plated
- Shining nickel plated
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo de latón
- Rotores de latón
- Leva tonda sinterizado autolubrificante
- Leva DIN sobresalientes 30° de acero sinterizado autolubricante sobre pedido
- 5 Pernos de latón
- Contrapernos de latón
- Muelles de acero inoxidable

LLAVES:
- De latón niquelado

NORMAS:
- Conforme a la norma EN 1303:2005
- Durabilidad : grado 5
- 30.000 cifrados

DOTACIÓN:
- 3 llaves
- Tornillo de fijación 5MAx50

ACABADOS:
- Latón
- Latón niquelado satinado
- Latón niquel brillo
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS :
- Corps en laiton
- Rotors en laiton
- Came en acier fritté autolufrifiant
- Came en acier fritté autolubrifiant DIN 30° sur demande
- 5 Goujons en laiton
- Contre- goujons en laiton
- Ressorts en acier inox

CLÉS :
- En laiton nickelé

REGLEMENT:
- Conforme à la norme EN 1303:2005
- Durabilité : grade 5
- 30.000 combinaisons

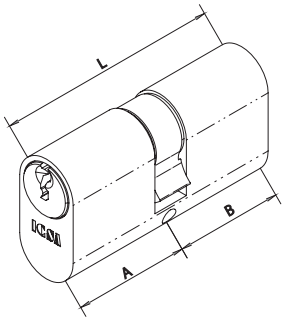
DOTATION:
- 3 clés
- Vis de fixation 5MAx50

FINITION STANDARD:
- Laiton
- Laiton nickelé satiné
- Laiton nickelé brillant
- Finitions spéciales sur demande

MOD C4 ART. 180

DOPPIO CILINDRO OVALE - DOUBLE OVAL CYLINDER
DOBLE CILINDRO OVALADO - CYLINDRE OVALE

CAMMA TONDA
ROUND CAM
LEVA REDONDA
CAME RONDE



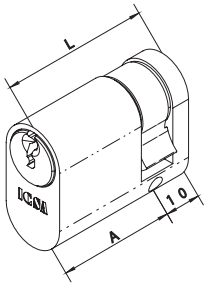
L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
54	27	27	**0180272710-**	**0180272720-**	1	100
60	27	33	**0180273310-**	**0180273320-**	1	20
70	30	40	**0180304010-**	**0180304020-**	1	20

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

MOD C4 ART. 90

DOPPIO CILINDRO OVALE - DOUBLE OVAL CYLINDER
DOBLE CILINDRO OVALADO - CYLINDRE OVALE

CAMMA TONDA
ROUND CAM
LEVA REDONDA
CAME RONDE



L mm	A mm	B mm	COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL		
54	27	10	**0090271010-**	**0090271020-**	1	100

Altre misure a richiesta
Other dimensions on request
Otras medida bajo pedido
Autres mesures à la demande

ICSA®

COMPONENTI

Components ◂

Componentes ◂

Composants ◂

CASSETTA PER MK/GMK

BOX FOR MK/GMK
KIT PARA AMAESTRAMIENTOS MK/GMK - BOÎTE POUR SYSTÈMES MK/GMK

ART. C5MK

Valigetta di cifratura cilindri completa di componenti
Cylinder encryption case with components
Caja de cifrado de cilindros con componentes
Boîtier de chiffrement des cylindres avec composants

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5

ART. C6MK

Valigetta di cifratura cilindri completa di componenti
Cylinder encryption case with components
Caja de cifrado de cilindros con componentes
Boîtier de chiffrement des cylindres avec composants

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

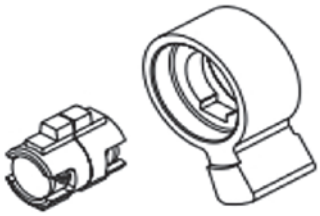
C6-S2-S3-S5-S6-S7-S8

ART. S10MK

Valigetta di cifratura cilindri completa di componenti
Cylinder encryption case with components
Caja de cifrado de cilindros con componentes
Boîtier de chiffrement des cylindres avec composants

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

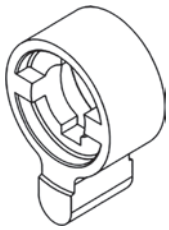
S10



Snodino e camma DIN 30° per cilindri doppia funzione
Coupling and Cam Din 30° for double action
Mecanismo y leva larga por doble embrague
Prise et panneton DIN 30° pour cylindres double fonction.

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5-C6-S2-S3-S5-S6-S7-S8-S10

COD.	L mm	
SF0505	30/30	10
SF0510	30/35	10
SF1010	35/35	10



Camma tonda 0°
Round cam 0°
Leva tonda 0°
Panneton ronde 0°

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5-C6

COD.	
DCS1138	100

Camma din 30°
Din 30° cam
Leva larga 30°
Panneton 30°

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5-C6-S2-S3

COD.	
DCS1699	100

Camma din 0°
Din 0° cam
Leva larga 0°
Panneton 0°

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5-C6

COD.	
01363	100

Camma din 30°
Din 30° cam
Leva larga 30°
Panneton 30°

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S5-S6-S7-S8-S10

ART.	
DCS1647	100

Camma ridotta 30°
Short cam 30°
Leva corta 30°
Panneton petit 30°

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5-C6

ART.	
DCS4224	100

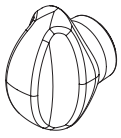
Camma ridotta 30°
Short cam 30°
Leva corta 30°
Panneton petit 30°

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S5-S6-S7-S8-S10

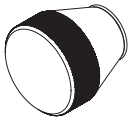
ART.	
DCS4225	100

ART. 68



ART. 68/Z

ART. 62

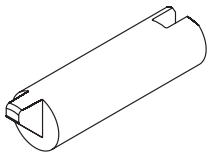


Pomolo
Knob
Boton
Bouton

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5-C6-S2-S3-S5-S6-S7-S8-S10

ART.		
68	Ottone/Brass/Laton/Laiton	100
68/Z	Zama/Zamak/Zamak/Zamak	100
62	Ottone/Brass/Laton/Laiton	100

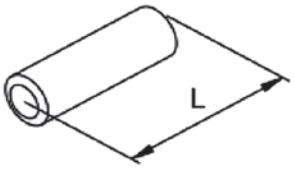


Prolunga
Extension
Extension
Prolonge

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5-C6-S2-S3-S5-S6-S7-S8-S10

COD.	L mm	
80095	9,5	10
80140	14	10
80119	19	10
80124	24	10

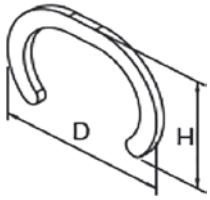


Distanziatore
Spacer
Espaciador
Espaceur

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5-C6-S2-S3-S5-S6-S7-S8-S10

COD.	L mm	
73095	9,5	10
73140	14	10
73190	19	10
73240	24	10

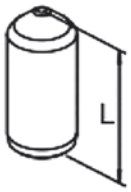


Anello elastico
Elastic ring
Anillo elástico
Anneau élastique

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5-C6-S2-S3-S5-S6-S7-S8-S10

COD.	D mm	H mm	
75055	29	0,9	250
75054	29	1	250
75053	29	1,1	250

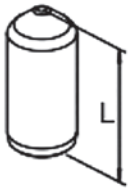


Perno per cifratura
Code pin
Perno
Goujon de chiffrement

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5

COD.	Misura Size Medida Mesure	
73352	3x5,2	1000
73356	3x5,6	1000
73360	3x6,0	1000
73364	3x6,4	1000
73368	3x6,8	1000
73372	3x7,2	1000

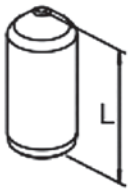


Perno per cifratura - OTTONE
Code pin - BRASS
Perno - LATON
Goujon de chiffrement - LAITON

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C6-S2-S3-S6-S5-S7-S8-S10

COD.	Misura Size Medida Mesure	
73501	2,5x5,2	1000
73502	2,5x5,6	1000
73503	2,5x6,0	1000
73504	2,5x6,4	1000
73505	2,5x6,8	1000
73506	2,5x7,2	1000
73507	2,5x7,6	1000

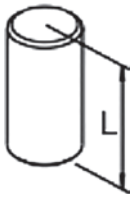


Perno per cifratura - ACCIAIO INOX
Code pin - STAINLESS STEEL
Perno - ACERO INOXIDABLE
Goujon de chiffrement - ACIER INOXIDABLE

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C6-S2-S3-S6-S5-S7-S8-S10

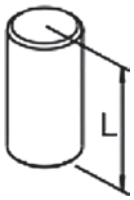
COD.	Misura Size Medida Mesure	
73001	2,5x5,2	1000
73002	2,5x5,6	1000
73003	2,5x6,0	1000
73004	2,5x6,4	1000
73005	2,5x6,8	1000
73006	2,5x7,2	1000
73007	2,5x7,6	1000



Controperno
Neutral pin
Contraperno
Contre-goujon

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5

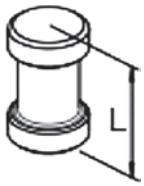
COD.	Misura Size Medida Mesure	
73011	3x5,2	1000



Controperno - OTTONE - INOX
Neutral pin - BRASS - STAINLESS STEEL
Contraperno - LATON - ACERO INOX
Contre-goujon - LAITON - ACIER INOXYDABLE

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C6-S2-S3-S6-S5-S7-S8-S10

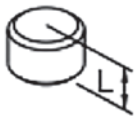
COD.	Misura Size Medida Mesure		
73146	2,5x4,5	1000	Brass
73145	2,5x4,5	1000	Stainless Steel



Perno antibumping
Bumping proof pin
Perno antibumping
Goujon antibumping

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C6-S2-S3-S6-S5-S7-S8-S10

COD.	Misura Size Medida Mesure	
73450	2,5x4,5	1000

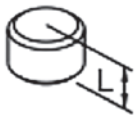


Pastiglia
Master wafer
Oblea maestra
Pastille

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5

COD.	Misura Size Medida Mesure	
73308	3x0,8	1000
73312	3x1,2	1000
73316	3x1,6	1000
73320	3x2,0	1000
73324	3x2,4	1000
73328	3x2,8	1000

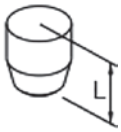


Pastiglia
Master wafer
Oblea maestra
Pastille

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C6-S2-S3-S6-S5-S7-S8-S10

COD.	Misura Size Medida Mesure	
732508	2,5x0,8	1000
732512	2,5x1,2	1000
732516	2,5x1,6	1000
732520	2,5x2,0	1000
732524	2,5x2,4	1000
732528	2,5x2,8	1000



Tappo
Closing Pin
Tapon
Capsule

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

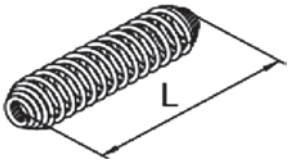
C5

COD.	Misura Size Medida Mesure	
73017	3,5x5	1000

Tappo
Closing Pin
Tapon
Capsule

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C6-S2-S3-S6-S5-S7-S8-S10

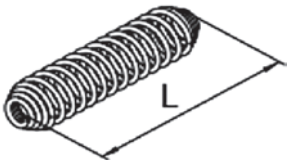
COD.	Misura Size Medida Mesure	
73012	3x5	1000



Molla
Spring
Muelle
Ressort

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5

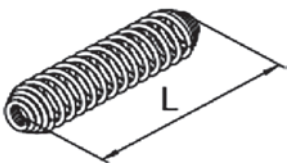
COD.	Misura Size Medida Mesure	
74501	3x12	1000



Molla
Spring
Muelle
Ressort

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C6-S2-S3-S6-S5-S7-S8

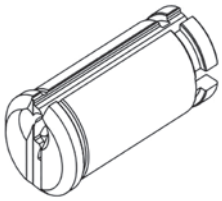
COD.	Misura Size Medida Mesure	
74612	2,5x12	1000



Molla
Spring
Muelle
Ressort

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
S10

COD.	Misura Size Medida Mesure	
74506	2,5x6	1000

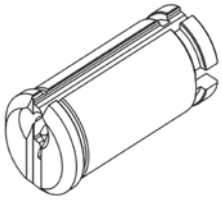


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
81027	91027	27	10
81030	91030	30	10
81035	91035	35	10
81040	91040	40	10

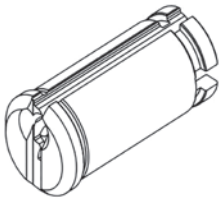


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C6

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
82030	92030	30	10
82035	92035	35	10
82040	92040	40	10

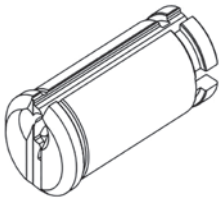


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C2

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
83030	93030	30	10
83035	93035	35	10
83040	93040	40	10

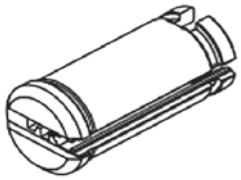


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S3

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
84030	94030	30	10
84035	94035	35	10
84040	94040	40	10

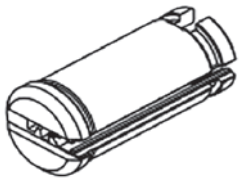


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S5-S6

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
86030	96030	30	10
86035	96035	35	10
86040	96040	40	10

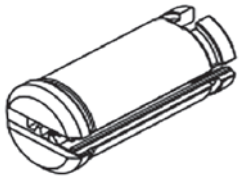


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S8

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
87030	97030	30	10
87035	97035	35	10
87040	97040	40	10

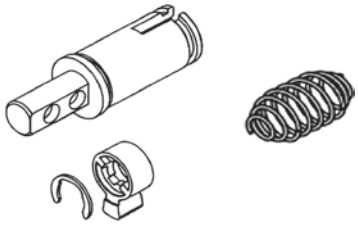


Rotore - OTTONE - NICHEL LUCIDO
Plugs - BRASS - SHINING NICKEL
Rotor - LATON - NIQUEL BRILLO
Rotor - LAITON - NICKEL BRILLANT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S7-S10

COD. OTTONE BRASS LATON LAITON	COD. NICHEL NICKEL NIQUEL NICKEL	L mm	
88030	98030	30	10
88035	98035	35	10
88040	98040	40	10



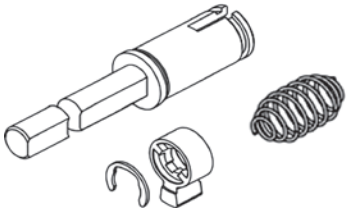
Rotore lato pomolo in OTTONE
BRASS rotor knob side
Rotor en LATON lado boton
Rotor côté pommeau en LAITON

inclusa paletta DIN 30°, anello elastico e molla
included cam DIN 30°, elastic ring and spring
incluido leva larga, anillo elástico y resorte
Came Din 30°, anneau élastique et ressort inclus

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

C5-C6-S2-S3-S5-S6-S7-S8-S10

COD. OTTONE BRASS LATON LAITON	L mm	
85030	30	10
85035	35	10
85040	40	10



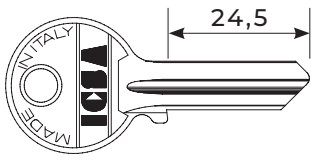
Rotore lato pomolo in OTTONE
BRASS rotor knob side
Rotor en LATON lado boton
Rotor côté pommeau en LAITON

inclusa paletta DIN 30°, anello elastico e molla
included cam DIN 30°, elastic ring and spring
incluido leva larga, anillo elástico y resorte
Came Din 30°, anneau élastique et ressort inclus

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

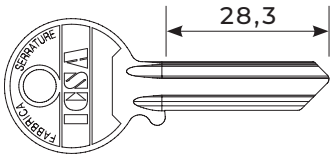
C5-C6-S2-S3-S5-S6-S7-S8-S10

COD. OTTONE BRASS LATON LAITON	L mm	
85130	30	10
85135	35	10
85140	40	10



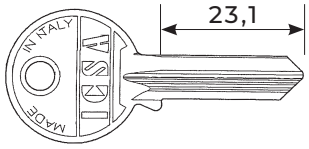
ART. 200

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5 - 4 perni/pins/pitones/goujons



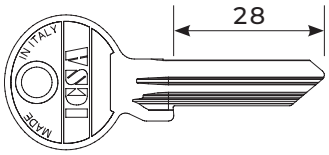
ART. 201

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C5-C6



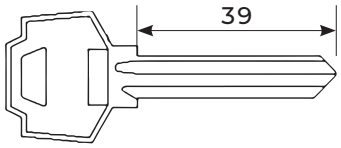
ART. 202

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
C4



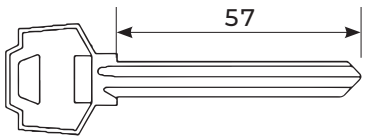
ART. 217

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
S2-S3



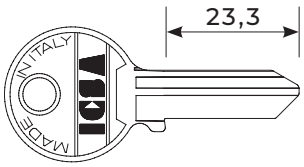
ART. 218

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
ART. 260/263



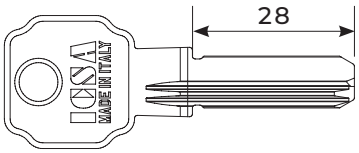
ART. 219

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
ART. 260-263



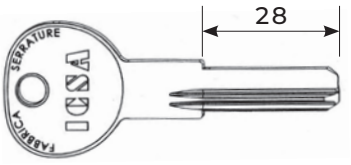
ART. 206

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
S32-S33



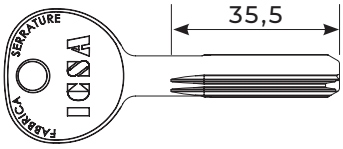
ART. 0624

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
S5



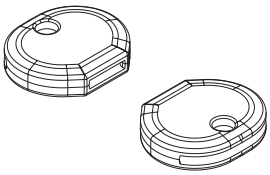
ART. 0625

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
S6-7-8-10



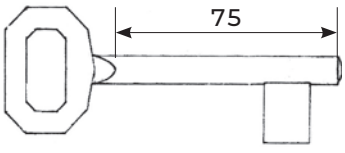
ART. 0627

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
ART. HS6/I



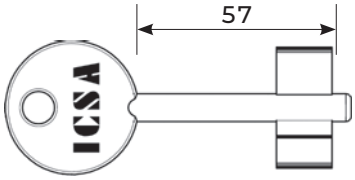
ART. 207

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
S5-S6-S7-S8-S10



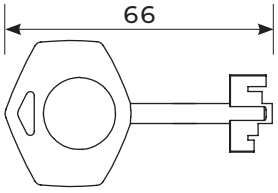
ART. 203

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
ART. 100



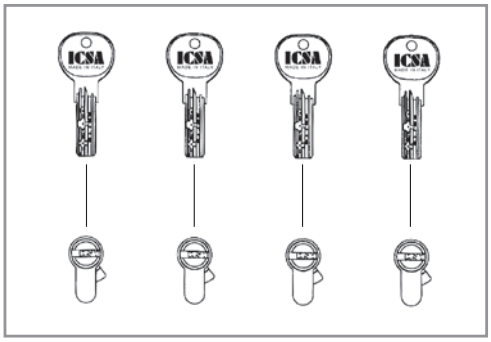
ART. 205

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
ART. DM320



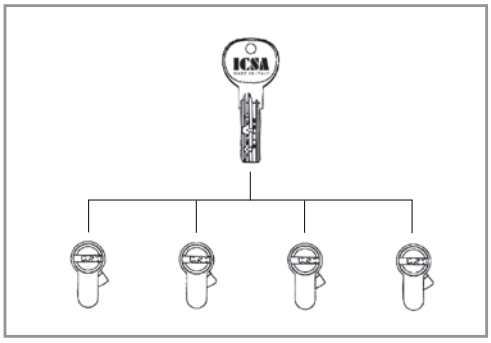
ART. 860

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
ART. 704-710-705



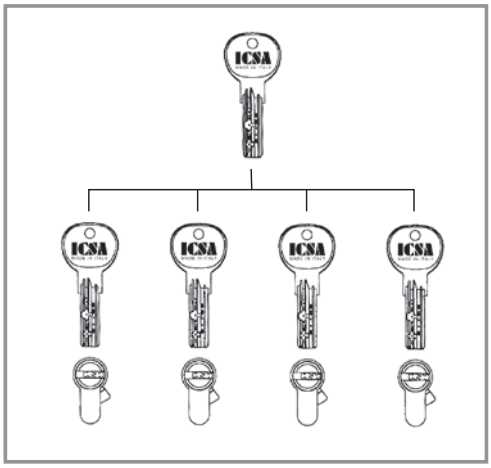
KD:

CHIAVI DIVERSE
DIFFERENT KEYS
LLAVES DIFERENTES
CLÉS DIFFÉRENTES



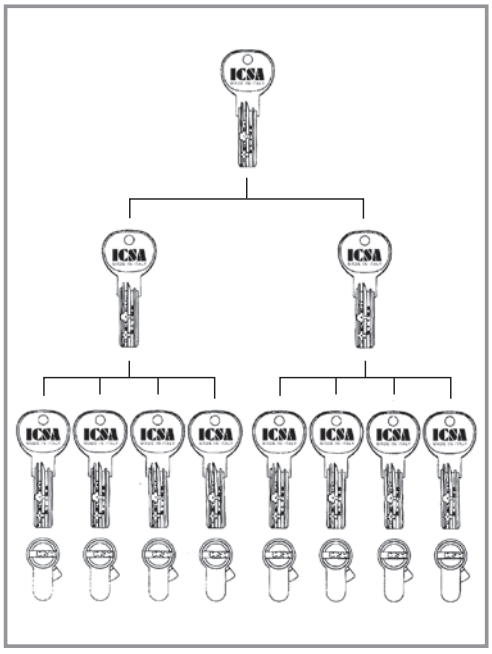
KA:

CHIAVI UGUALI
KEYED ALIKE
MISMA LLAVE
CLÉS ÉGALES



MK:

CHIAVE MASTER
MASTER KEY
LLAVE MASTER
CLÉ MASTER

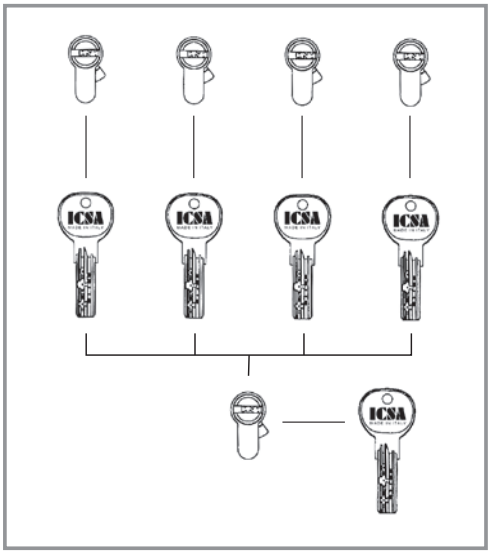


GMK:

CHIAVE GRAN MASTER
GRAN MASTER KEY
LLAVE GRAN MASTER
CLÉ GRAN MASTER

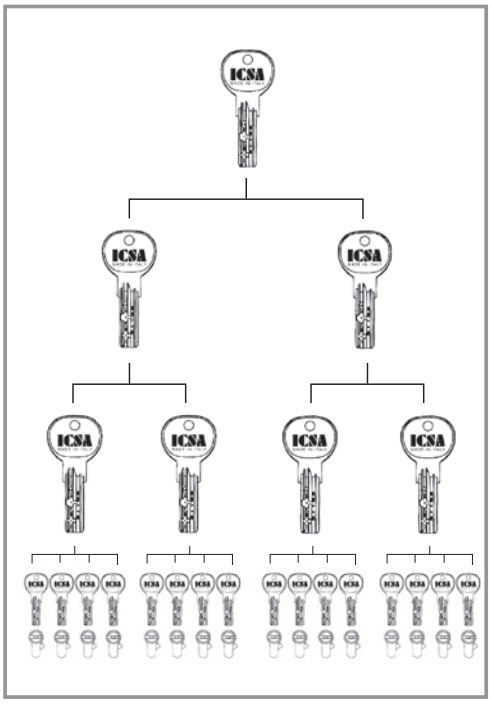
TIPOLOGIE DI IMPIANTI

TYPOLOGIES OF KEY SYSTEMS
CLASES DE AMAESTRAMIENTOS - TYPES D'ORGANIGRAMMES



CK:

CHIAVI DIVERSE
DIFFERENT KEYS
LLAVES DIFERENTES
CLÉS DIFFÉRENTES



GGMK:

CHIAVI DIVERSE
DIFFERENT KEYS
LLAVES DIFERENTES
CLÉS DIFFÉRENTES

LUCCHETTI

Padlocks ◂

Candados ◂

Cadenas ◂

MOD ACHILLE

IT

CORPO:
- Monoblocco in acciaio carbonitrurato con trattamento anticorrosivo

CILINDRO INTERNO:
- In ottone massiccio azionato con perni in ottone e molle in acciaio inox
- Protetto da una placca rotante in acciaio carbonitrurato

CATENACCIO DI CHIUSURA:
- In acciaio inox

CORSOIO:
- In acciaio carbonitrurato e cromato, ad estrazione manuale

CHIAVI:
- 3 in dotazione
- Estraibile a lucchetto aperto e chiuso

VERSIONI:
- Con chiave a profilo paracentrico
- HS6 con chiave a profilo radiale codificata, fornita con tessera di proprietà

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA

GB

BODY:
- Solid brass hardened steel with anti-corrosion treatment

INNER CYLINDER:
- Solid brass actuated with brass pins and stainless steel springs
- Protected by an hardened steel and chromate rotating plate

LOCK BOLT:
- Stainless steel

CURSOR:
- Hardened and chromed steel, with manual extraction

KEYS:
- 3 each padlock
- Removable with padlock in closed and opened position

VERSIONS:
- With paracentric profile key
- HS6 with coded radial profile key, supplied with ownership card

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
- KA

ES

CUERPO:
- Monobloque de acero carbonitrurato con tratamiento anticorrosión

CILINDRO INTERIOR:
- Latón solido accionado con pernos de latón y muelles de acero inoxidable
- Protegido por una placa giratoria de acero carbonitrurato

PALANCA DE CIERRE:
- De acero inoxidable

CURSOR:
- De acero carbonitrurado y cromado, con extracción manual

LLAVES:
- 3 en dotación
- Extraíble con candado abierto y cerrado

VERSIONES:
- Con llave de perfil paracéntrico
- HS6 con llave de perfil radial codificada, incluida con tarjeta de propiedad

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA

FR

CORPS :
- monobloc en acier carbonitrurâtes avec traitement anticorrosif

CYLINDRE INTÉRIEUR :
- En laiton massif entraîné avec des broches en laiton et des ressorts en acier inoxydable
- Protégé par une plaque rotative en acier carbonitruré

PÊNE DORMANT DE FERMETURE:
- En acier inoxydable

CURSEUR:
- En acier carbonitruré et chromé, à extraction manuelle

CLÉS:
- 3 inclus
- Extractible à cadenas ouvert et fermé

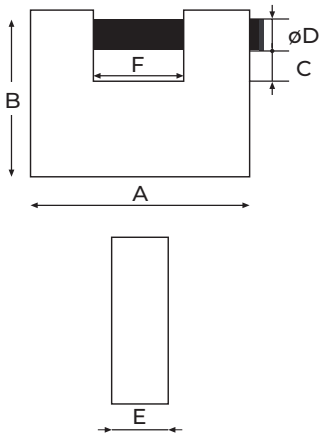
VERSIONS:
- Avec clé à profil paracentrique
- HS6 avec clé à profil radial codée, fournie avec carte de propriété

EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA

MOD ACHILLE

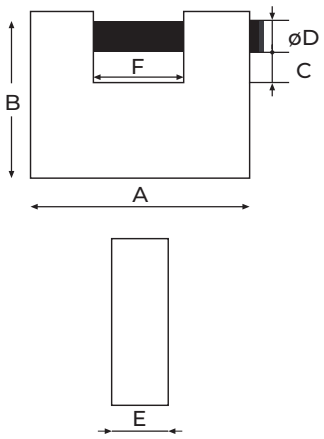
LUCCHETTO RETTANGOLARE DI SICUREZZA - SECURITY RECTANGULAR PADLOCK
CANDADO RECTANGULAR DE SEGURIDAD - CADENAS RECTANGULAIRE DE SÉCURITÉ



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
76	65	30	17,5	27	12	0,950	**T498000000-**	1	20
86	65	30	18,5	36	12	1,050	**T499000000-**	1	20

MOD ACHILLE

LUCCHETTO RETTANGOLARE CON CHIAVI DI SICUREZZA - SECURITY RECTANGULAR PADLOCK WITH SECURITY KEYS
CANDADO RECTANGULAR CON LLAVES DE SEGURIDAD - CADENAS RECTANGULAIRE AVEC CLÉS DE SÉCURITÉ



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
76	65	30	17,5	27	12	0,950	**T49800000R-**	1	20
86	65	30	18,5	36	12	1,050	**T49900000R-**	1	20

MOD ARES

IT

CORPO:
- Monoblocco in ottone massiccio

CORAZZA:
- In acciaio carbonitrurato, cromata
- Finitura sabbiata
- Blindatura totale

CORSOIO:
- In acciaio carbonitrurato, cromato
- Espulsione a molla

CHIAVI:
- 3 in dotazione
- Estraibili a lucchetto chiuso e aperto

MECCANISMO:
- Corsoio a scatto
- Catenaccio di chiusura in ottone
- Pistoncini in ottone
- Contro pistoncini in ottone antimanipolazione
- Spina antigrimaldello
- Molle in acciaio inossidabile

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA
- MK

GB

BODY:
- Solid brass

ARMOR:
- Hardened steel, chrome plated
- Sandblasted finish
- Total armor

CURSOR:
- Hardened steel, chrome plated
- Automatic ejection

KEYS:
- 3 each padlock
- Removable with padlock in closed and opened position

MECHANISM:
- Automatic ejection of the cursor
- Brass lock bolt
- Brass pins
- Anti-bumping brass pistons
- Anti-picking plug
- Stainless steel springs

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
- KA
- MK

ES

CUERPO:
- Monobloque de latón sólido

ARMADURA:
- Acero carbonitrurado, cromado
- Acabado arenado
- Blindaje total

CURSOR:
- Acero carbonitrurado, cromada
- Expulsión por muelle

LLAVES:
- 3 de dotación
- Extraíbles con candado cerrado y abierto

MECANISMO:
- Corsoio a presión
- Palanca de latón
- Pistones de latón
- Contrapistones de latón anti-bumping
- Enchufe anti-picking
- Muelles de acero inoxidable

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA
- MK

FR

CORPS :
- Monobloc en laiton massif

ARMURE:
- En acier carbonitruré, chromé
- Finition sablée
- Blindage total

CURSEUR:
- En acier carbonitruré, chromé
- Éjection à ressort

CLÉS:
- 3 inclus
- Extractibles à cadenas fermé et ouvert

MÉCANISME:
- Curseur à pression
- Pêne dormant en laiton
- Pistons en laiton
- Contre-pistons en laiton anti-bumping
- Bouchon anti-picking
- Ressorts en acier inoxydable

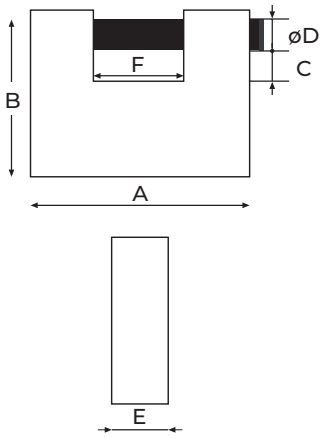
EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA
- MK

MOD ARES

LUCCHETTO RETTANGOLARE RICOPERTO SU TUTTI I LATI, AZIONAMENTO A MOLLA
RECTANGULAR PADLOCK FULLY COVERED , SPRING OPERATED

CANDADO RECTANGULAR TOTALMENTE CUBIERTO, ACCIONAMIENTO POR RESORTE
CADENAS RECTANGULAIRE ENTIÈREMENT RECOUVERT, ACTIONNEMENT À RESSORT



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
75	53	23	13,5	24	11	0,650	**T975B35000-**	1	20
93	65	24	19	36	11	0,920	**T993B33000-**	1	20

MOD ZEUS

IT

CORPO:
- Monoblocco in ottone massiccio

CORAZZA:
- In acciaio carbonitrurato, cromata
- Finitura sabbiata
- Blindatura integrale, protezione totale

CORSOIO:
- In acciaio carbonitrurato, cromato

CHIAVI:
- 3 in dotazione
- Estraibili solo a lucchetto chiuso

MECCANISMO:
- Estrazione manuale del corsoio
- Catenaccio di chiusura in acciaio inox
- Ingresso chiave laterale
- Pistoncini e contro pistoncini in ottone
- Molle in bronzo fosforoso e acciaio inox

VERSIONI:
- Con chiave a profilo paracentrico
- HS6 con chiave a profilo radiale codificata, fornita con tessera di proprietà

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA
- MK

GB

BODY:
- Solid brass

ARMOR:
- Hardened steel, chrome plated
- Sandblasted finish
- Total armor, total protection

CURSOR:
- Hardened steel, chrome plated

KEYS:
- 3 each padlock
- Removable with padlock in closed position only

MECHANISM:
- Manual extraction of the cursor
- Stainless steel lock bolt
- Key entrance positioned beside
- Brass pins and neutral pins
- Phosphor bronze and stainless steel springs

VERSIONS:
- Withparacentric profile key
- HS6 with coded radial profile key, supplied with ownership card

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
- KA
- MK

ES

CUERPO:
- Monobloque de latón sólido

ARMADURA:
- Acero carbonitrurado, cromado
- Acabado con chorro de arena
- Blindaje integral, protección total

CURSOR:
- Acero carbonitrurato, cromado

LLAVES:
- 3 en dotación
- Extraíbles solo con candado cerrado

MECANISMO:
- Extracción manual de la corredera
- Palanca de acero inoxidable
- Entrada de llave lateral
- Pistones y contra pistones de latón
- Muelles de bronce fosforoso y acero inoxidable

VERSIONES:
- Con llave de perfil paracéntrico
- HS6 con llave de perfil radial codificada, incluida con tarjeta de propiedad

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA
- MK

FR

CORPS :
- Monobloc en laiton massif

Armure:
- En acier carbonitruré, chromé
- Finition sablée
- Blindage intégral, protection totale

CURSEUR:
- En acier carbonitruré, chromé

CLÉS:
- 3 inclus
- Extractibles uniquement lorsque le cadenas est fermé

MÉCANISME:
- Extraction manuelle du curseur
- Pêne dormant en acier inoxydable
- Entrée de clé latérale
- Pistons et contre-pistons en laiton
- Ressorts en bronze phosphoreux et acier inoxydable

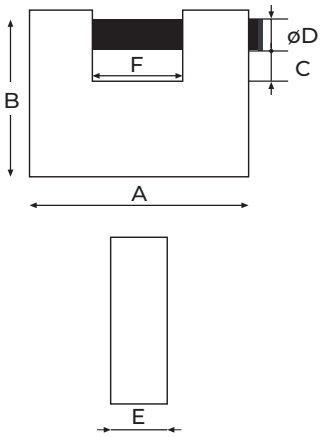
VERSIONS:
- Avec clé à profil paracentrique
- HS6 avec clé à profil radial codée, fournie avec carte de propriété

EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA
- MK

MOD ZEUS

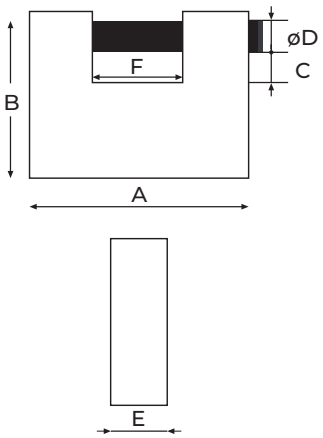
LUCCHETTO RETTANGOLARE RICOPERTO TUTTI I LATI - RECTANGULAR PADLOCK FULLY COVERED
CANDADO RECTANGULAR TOTALMENTE CUBIERTO - CADENAS RECTANGULAIRE ENTIÈREMENT RECOUVERT



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
75	65	24	15	22	11	0,800	**T926B36000-**	1	20
80	65	24	15	27	11	0,850	**T980B38000-**	1	20
93	65	24	20	36	11	0,930	**T927B37000-**	1	20
96	65	24	20	44	11	0,900	**T944B34000-**	1	20

MOD ZEUS

LUCCHETTO RETTANGOLARE RICOPERTO TUTTI I LATI CHIAVI DI SICUREZZA - RECTANGULAR PADLOCK FULLY COVERED SECURITY KEYS
CANDADO RECTANGULAR TOTALMENTE CUBIERTO LLAVES SEGURIDAD - CADENAS RECTANGULAIRE ENTIÈREMENT RECOUVERT CLES DE SECURITE'



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
75	65	24	15	22	11	0,800	**T3926B3600-**	1	20
80	65	24	15	27	11	0,850	**T3980B3800-**	1	20
93	65	24	20	36	11	0,930	**T3927B3700-**	1	20
96	65	24	20	44	11	0,900	**T3944B3400-**	1	20

MOD ERMES

IT

CORPO:
- Monoblocco in ottone massiccio

CORAZZA:
- In acciaio carbonitrurato, cromata
- Finitura sabbiata
- Blindatura parziale longitudinale

CORSOIO:
- In acciaio carbonitrurato, cromato
- Espulsione a molla

CHIAVI:
- 3 in dotazione
- Estraibili a lucchetto chiuso e aperto

MECCANISMO:
- Corsoio a scatto
- Catenaccio di chiusura in ottone
- Pistoncini in ottone
- Contro pistoncini in ottone anti-bumping
- Spina anti-picking
- Molle in acciaio inossidabile

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA
- MK
- GMK

GB

BODY:
- Solid brass

ARMOR:
- Hardened steel, chrome plated
- Sandblasted finish
- Partial longitudinal armor

CURSOR:
- Hardened steel, chrome plated
- Automatic ejection

KEYS:
- 3 each padlock
- Removable with padlock in closed and opened position

MECHANISM:
- Automatic ejection of the cursor
- Brass lock bolt
- Brass pins
- Anti-bumping brass pistons
- Anti-picking plug
- Stainless steel springs

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
- KA
- MK
- GMK

ES

CUERPO:
- Monobloque de latón sólido

ARMADURA:
- Acero carbonitrurado, cromado
- Acabado arenado
- Blindaje parcial longitudinal

CURSOR:
- Acero carbonitrurado, cromada
- Expulsión por muelle

LLAVES:
- 3 en dotación
- Extraíbles con candado cerrado y abierto

MECANISMO:
- Corsoio a presión
- Palanca de latón
- Pistones de latón
- Contra pistones de latón anti-bumping
- Enchufe anti-picking
- Muelles de acero inoxidable

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA
- MK
- GMK

FR

CORPS :
- Monobloc en laiton massif

ARMURE:
- En acier carbonitruré, chromé
- Finition sablée
- Blindage longitudinal partiel

CURSEUR:
- En acier carbonitruré, chromé
- Éjection à ressort

CLÉS:
- 3 inclus
- Extractibles à cadenas fermé et ouvert

MÉCANISME:
- Curseur à pression
- Pêne dormant en laiton
- Pistons en laiton
- Contre-pistons en laiton anti-bumping
- Bouchon anti-picking
- Ressorts en acier inoxydable

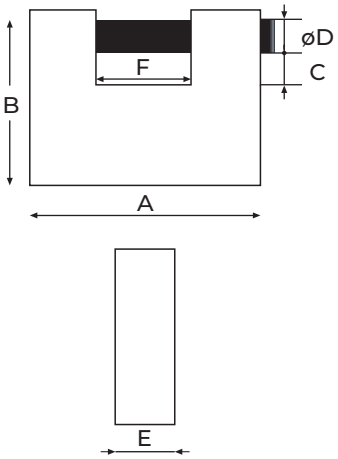
EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA
- MK
- GMK

MOD ERMES

LUCCHETTO RETTANGOLARE RICOPERTO DUE LATI, AZIONAMENTO A MOLLA
RECTANGULAR PADLOCK COVERED TWO SIDES FULLY, SPRING OPERATED

CANDADO RECTANGULAR RECUBIERTO POR DOS LADOS, ACCIONAMIENTO POR RESORTE
CADENAS RECTANGULAIRE RECOUVERT SUR LES DEUX CÔTÉS, ACTIONNEMENT À RESSORT



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
75	53	23	13,5	24	11	0,670	**T975B30000-**	1	20
93	65	24	19	36	11	0,950	**T993B30000-**	1	20

MOD POSEIDONE

IT

CORPO:
- Monoblocco in ottone massiccio

CORAZZA:
- In acciaio carbonitrurato, cromata
- Finitura sabbiata
- Blindatura parziale longitudinale a protezione del cilindro interno di funzionamento

CORSOIO:
- In acciaio carbonitrurato, cromato
- In acciaio inossidabile (su richiesta per T980 B3 e T927 B3)

CHIAVI:
- 3 in dotazione
- Estraibili solo a lucchetto chiuso

MECCANISMO:
- Estrazione manuale del corsoio
- Catenaccio in ottone (solo T925 B3)
- Catenaccio di chiusura in acciaio inox
- Ingresso chiave da sotto (solo T925 B3)
- Ingresso chiave laterale
- Pistoncini e contro pistoncini in ottone
- Molle in bronzo forforoso

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA
- MK a partire dal T926 B3

GB

BODY:
- Solid brass

ARMOR:
- Hardened steel, chrome plated
- Sandblasted finish
- Partial longitudinal armor to protect the internal cylinder

CURSOR:
- Hardened steel, chrome plated
- Stainless steel (available on request for T980 B3 and 927 B3)

KEYS:
- 3 each padlock
- Removable with padlock in closed position only

MECHANISM:
- Manual extraction of the cursor
- Brass bolt (T925 B3 only)
- Stainless steel lock bolt
- Key entrance positioned on the underside of the padlock (T925 B3 only)
- Key entrance positioned beside
- Brass pins
- Bronze springs

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
- KA
- MK starting from T926 B3

ES

CUERPO:
- Monobloque de latón sólido

ARMADURA:
- Acero carbonitrurado, cromado
- Acabado arenado
- Blindaje parcial longitudinal para la protección del cilindro interno de funcionamiento

CURSOR:
- Acero carbonitrurado, cromada
- Acero inoxidable (sobre pregunta para T980 B3 y 927 B3)

LLAVES:
- 3 en dotación
- Extraíbles solo con candado cerrado

MECANISMO:
- Extracción manual de la corredera
- Palanca de latón (solo T925 B3)
- Palanca de acero inoxidable (solo T925 B3)
- Entrada de llave lateral
- Pistones y contra pistones de latón
- Muelles de bronce fosforoso

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA
- MK a partir del T926 B3

FR

CORPS :
- Monobloc en laiton massif

ARMURE:
- En acier carbonitruré, chromé
- Finition sablée
- Blindage partiel longitudinal pour protéger le cylindre interne de fonctionnement

CURSEUR:
- En acier carbonitruré, chromé
- Acier inoxydable (sur demande pour T980 B3 et T927 B3)

CLÉS:
- 3 inclus
- Extractibles uniquement lorsque le cadenas est fermé

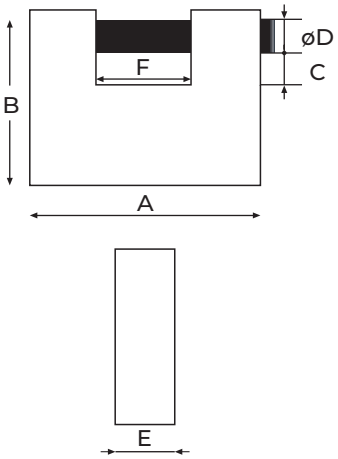
MÉCANISME:
- Extraction manuelle du curseur
- Pêne dormant laiton (T925 B3 uniquement)
- Pêne dormant en acier inoxydable
- Entrée de clé ci-dessous (T925 B3 uniquement)
- Entrée de clé latérale
- Pistons et contre-pistons en laiton
- Ressorts en bronze massif

EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA
- MK à partir du T926 B3

MOD POSEIDONE

LUCCHETTO RETTANGOLARE RICOPERTO DUE LATI - RECTANGULAR PADLOCK COVERED TWO SIDES
CANDADO RECTANGULAR RECUBIERTO POR DOS LADOS - CADENAS RECTANGULAIRE RECOUVERT SUR LES DEUX CÔTÉS



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
63	44	23	12	18	10	0,420	**T925B30000-**	1	20
75	65	24	15	22	11	0,800	**T926B30000-**	1	20
80	65	24	15	27	11	0,850	**T980B30000-**	1	20
93	65	24	20	36	11	0,930	**T927B30000-**	1	20
96	65	24	20	44	11	0,900	**T944B30000-**	1	20

MOD ERCOLE

IT

CORPO:
- Monoblocco in ottone massiccio satinato

CORSOIO:
- In acciaio carbonitrurato, cromato

CHIAVI:
- 2 in dotazione
- Estraibili solo a lucchetto chiuso

MECCANISMO:
- Estrazione manuale del corsoio
- Catenaccio di chiusura in ottone (solo T924 - T925)
- Catenaccio di chiusura in acciaio inox
- Ingresso chiave da sotto (solo T924 - T925)
- Ingresso chiave laterale
- Pistoncini e contro pistoncini in ottone
- Molle in bronzo fosforoso

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA
- MK a partire dal T926

GB

BODY:
- Solid satin brass

CURSOR:
- Hardened steel, chrome plated

KEYS:
- 2 each padlock
- Removable with padlock in closed position only

MECHANISM:
- Manual extraction of the cursor
- Brass lock bolt (T924 - T925 only)
- Stainless steel lock bolt
- Key entrance positioned on the underside of the padlock (T924 - T925 only)
- Key entrance positioned beside
- Brass pins and neutral pins
- Phosphor bronze springs

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
- KA
- MK starting from T926

ES

CUERPO:
- Monobloque de latón sólido satinado

CURSOR:
- Acero carbonitrurato, cromado

LLAVES:
- 2 en dotación
- Extraíbles solo con candado cerrado

MECANISMO:
- Extracción manual de la corredera (T924 -T 925 únicamente)
- Palanca de latón (solo T924 - T925)
- Palanca de acero inoxidable
- Entrada clave desde abajo (solo T924 - T925)
- Entrada de llave lateral
- Pistones y contra pistones de latón
- Muelles de bronce fosforoso

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA
- MK a partir de T926

FR

CORPS :
- Monobloc en laiton massif satiné

CORSET:
- En acier carbonitruré, chromé

CLÉS:
- 2 inclus
- Extractibles uniquement lorsque le cadenas est fermé

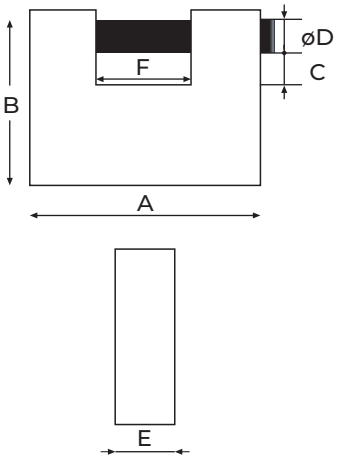
MÉCANISME:
- Extraction manuelle du corsaire
- Pêne dormant en laiton (T924 - T925 uniquement)
- Pêne dormant en acier inoxydable
- Entrée de clé ci-dessous (T924 - T925 uniquement)
- Entrée de clé latérale
- Pistons et contre-pistons en laiton
- Ressorts en bronze phosphoreux

EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA
- MK à partir du T926

MOD ERCOLE

LUCCHETTO RETTANGOLARE OTTONE - RECTANGULAR BRASS PADLOCK
CANDADO RECTANGULARE LATÓN - CADENAS RECTANGULAIRE EN LAITON



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
53	33	15	9	15	7	0,190	**T924000000-**	1	20
63	40	18	12	18	10	0,312	**T925000000-**	1	20
70	60	19	15	22	11	0,600	**T926000000-**	1	20
75	60	19	15	27	11	0,650	**T980000000-**	1	20
93	60	19	20	36	11	0,710	**T927000000-**	1	20
96	60	19	20	44	11	0,680	**T944000000-**	1	20

MOD APOLLO

IT

CORPO:
- Monoblocco in ottone massiccio satinato con spigoli anti-abrasione

ARCO:
- In acciaio temprato, ramato e cromato

CHIAVI:
- 2 in dotazione
- Estraibile sia a lucchetto chiuso che aperto

MECCANISMO:
- 2 catenacci di chiusura in ottone (1 solo catenaccio per art. T901/20mm.)
- Pistoncini in ottone
- Contro - pistoncini in ottone a fungo
- Molle in acciaio inossidabile

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
Arco classico:
- KA a partire dal T901/20mm.
- MK a partire dal T901/30mm.
- GMK a partire dal T901/40mm.

Arco lungo:
- KA a partire dal T902/
- MK a partire dal T902/30mm.
- GMK a partire dal T902/40mm.

GB

BODY:
- Solid satin brass with anti-abrasion corners

SHACKLE:
- Hardened steel, coppered and chromed

Keys:
- 2 each padlock
- Removable both closed and opened shackle

MECHANISM:
- 2 brass lock bolts (Only 1 bolt for art. T901/20mm.)
- Brass pins
. Brass mushroom shaped neutral pins
- Stainless steel springs

PACKAGING:
- Individual box

SPECIAL EXECUTIONS:
Classic shackle:
- KA from T901/20mm.
- MK from T901/30mm.
- GMK from T901/40mm.

Long shackle:
- KA from T902/
- MK from T902/30mm.
- GMK from T902/40mm.

ES

CUERPO:
- Monobloque de latón sólido satinado con bordes anti-abrasión

ARCO:
- Acero templado, cobrizo y cromado

LLAVES:
- 2 en dotación
- Extraíble tanto con candado cerrado como abierto

MECANISMO:
- Cierre de 2 palancas de latón (1 sola palanca para art. T901/20mm.)
- Pistones de latón
. Contrapistones de latón con forma de seta
- Muelles de acero inoxidable

EMBALAJE:
Caja individual

EJECUCIONES ESPECIALES:
Arco clásico:
- KA a partir de T901/20mm.
- MK a partir de T901/30mm.
- GMK a partir de T901/40mm.

Arco largo:
- KA a partir de T902/
- MK a partir de T902/30mm.
- GMK a partir de T902/40mm.

FR

CORPS :
- Monobloc en laiton massif satiné avec arêtes anti-abrasion

ARC :
- En acier trempé, cuivré et chromé

CLÉS:
- 2 inclus
- Amovible à la fois à cadenas fermé et ouvert

MÉCANISME:
- 2 Pêne dormant en laiton (1 seul pêne dormant pour art. T901/20mm.)
- Pistons en laiton
. Contre - pistons fongiformes en laiton
- Ressorts en acier inoxydable

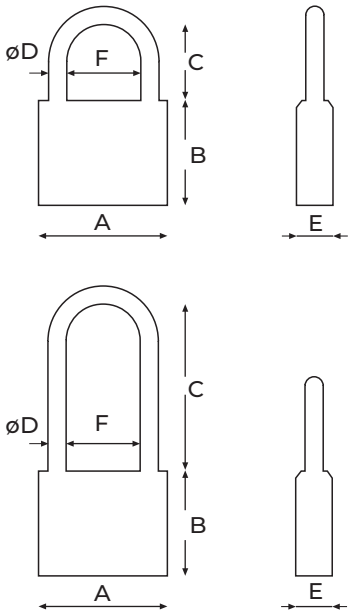
EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES :
Arc classique:
- KA à partir du T901/20mm.
- MK à partir du T901/30mm.
- GMK à partir du T901/40mm.

Arc long:
- KA à partir du T902/
- MK à partir du T902/30mm.
- GMK à partir du T902/40mm.

MOD APOLLO

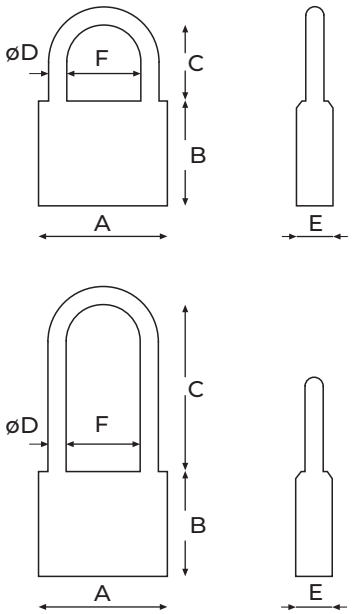
ARCO CLASSICO - SHACKLE PADLOCK
CANDADO DE ARCO - CADENAS À ARC



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
20	21	10,5	12	11,5	3,5	0,040	**0901200000-**	1	20
25	25	11,5	15	13,5	4	0,068	**0901250000-**	1	20
30	28	13	18	17	5	0,084	**0901300000-**	1	20
40	33	13,6	24	24	6	0,150	**0901400000-**	1	20
50	42	16,3	30	29	8	0,260	**0901500000-**	1	20
60	44	17,8	38	34	10	0,400	**0901600000-**	1	20
70	50	18,8	42	40	10	0,530	**0901700000-**	1	20

MOD APOLLO

ARCO LUNGO - LONG SHACKLE PADLOCK
CANDADO DE ARCO LARGO - CADENAS À ARC LONG



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
30	28	13	42	17	5	0,100	**0902300000-**	1	20
40	32	13,6	44	24	6	0,162	**0902400000-**	1	20
50	42	16,3	52	29	8	0,282	**0902500000-**	1	20
60	46	17,8	80	34	10	0,425	**0902600000-**	1	20

MOD EOLO

IT

CORPO:
- Monoblocco in ottone massiccio satinato con spigoli antiabrasione

ARCO:
- In acciaio temprato, ramato e cromato

MECCANISMO:
- Funzionamento con mezzo cilindro venduto separatamente

CONFEZIONE:
- Scatola Individuale

GB

BODY:
- Solid satin brass with anti-abrasion corners

SHACKLE:
- Hardened steel, coppered and chromed

MECHANISM:
- Operating with half cylinder sold separately

PACKAGING:
- Individual box

ES

CUERPO:
- Monobloque de latón sólido satinado con bordes anti-abrasión

ARCO:
- Acero templado, cobrizo y cromado

MECANISMO:
- Funcionamiento con medio cilindro vendido por separado

EMBALAJE:
- Caja individual

FR

CORPS :
- Monobloc en laiton massif satiné avec arêtes anti-abrasion

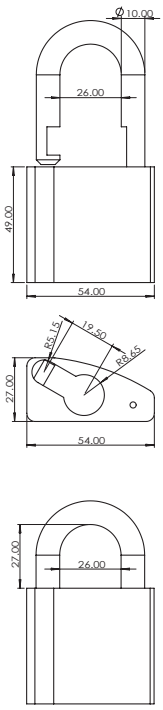
ARC :
- En acier trempé, cuivré et chromé

MÉCANISME:
- Fonctionnement avec un demi cylindre vendu séparément

EMBALLAGE :
- Boîte individuelle

MOD EOLO

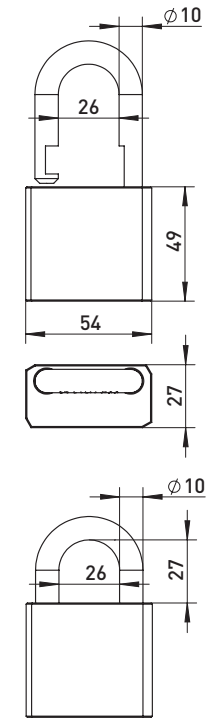
ARCO CON MEZZO CILINDRO – SHACKLE WITH HALF CYLINDER
ARCO CON MEDIO CILINDRO - ARC AVEC DEMI CYLINDRE



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
							Q254000000-	1	20
							Q254L00000-	1	20

MOD EOLO

ARCO CON MEZZO CILINDRO – SHACKLE WITH HALF CYLINDER
ARCO CON MEDIO CILINDRO - ARC AVEC DEMI CYLINDRE



A mm	B mm	E mm	C mm	F mm	ØD mm	Kg	COD.		
							Q554000000-	1	20
							Q554L00000-	1	20

SERRATURE PER PORTE IN ALLUMINIO / FERRO

Mortice locks for aluminum /iron doors ◂

Cerraduras para puertas de aluminio/hierro ◂

Serrures pur portes en aluminium/fer ◂

MOD. L18 ▶ pag. 131 – 134
art. 1118 – art. 118 + art. 82

MOD. L19 ▶ pag. 135 – 136
art. 121 + art. 1222 + art. 1223

MOD. L1 ▶ pag. 137 – 143
art. 102 – art. 102R – art. 104/124
art. 106 – art. 103 – art. 103R

MOD. L2 ▶ pag. 144 – 147
art. 105 – art. 105R – art. 111

MOD. L3 ▶ pag. 148 – 153
art. 107 – art. 107R – art. 99
art. 109/98 – art. 97/96

MOD. L4 ▶ pag. 154 – 156
art. 101 – art. 95

MOD. L5 ▶ pag. 157 – 158
art. 112

MOD. L6 ▶ pag. 159 – 162
art. 402 – art. 405 – art. 406

MOD. L7 ▶ pag. 163 – 166
art. 401 + art. 404/400/413
art. 403/407 – art. 410

MOD. L8 ▶ pag. 167 – 169
art. 1738/1739 – art. 919/920

ACCESSORI - ACCESSORIES
ACESORIOS - ACCESSOIRES ▶ pag. 170 – 179

MOD L18-1118/118

IT

CARATTERISTICHE TECNICHE:
- Scatola in acciaio zincata spessore 15 mm.
- Catenaccio basculante nichelato
- Scrocco regolabile e reversibile nichelato
- Frontale PIANO oppure a "U"
- 3 catenacci laterali basculanti
- Catenaccio basculante singolo art. 118

DOTAZIONE:
- Viti di fissaggio della serratura

FINITURE:
- Acciaio inox AISI 304
- Alluminio anodizzato U art. 1118

A RICHIESTA:
- Contropiastre specifiche
- Rosette in nylon nero

GB

TECHNICAL FEATURES:
- Zinc plated case
- Nickel-plated swinging bolt
- Nickel plated adjustable and reversible latch
- FLAT or "U" faceplate
- 3 swinging side bolts
- Single swinging bolt art. 118

EQUIPMENT:
- Lock fixing screws

FINISHES:
- AISI 304 stainless steel
- Anodized aluminum U art. 118

ON REQUEST:
- Specific strike plates
- Black nylon escutcheons

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja de acero galvanizado
- Palanca basculante niquelada
- Picaporte ajustable y reversible niquelado
- Frente PLANO o "U"
- 3 Palancas laterales basculantes
- Palanca basculante individual art. 118

DOTACIÓN:
- Tornillos de fijación de la cerradura

ACABADOS:
- Acero inoxidable AISI 304
- Aluminio anodizado U art. 118

BAJO PEDIDO:
- Cerraderos específicos
- Bocallaves de nylon negro

FR

SPÉCIFICATIONS:
- Boîte en acier galvanisé
- Pêne dormant basculant nickelé
- Pêne ajustable et réversible nickelé
- Têtière PLAT ou "U"
- 3 Pêne dormants latéraux basculants
- Pêne dormant basculant individuel art. 118

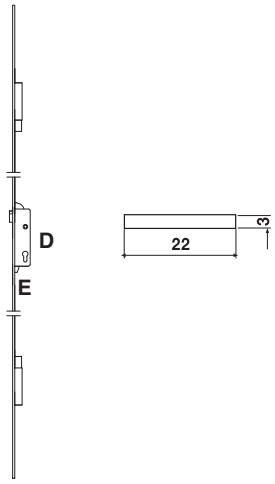
DOTATION:
- Vis de fixation de la serrure

FINITIONS:
- Acier inoxydable AISI 304
- Aluminium anodisé U art. 118

SUR DEMANDE :
- Contre-plaques spécifiques
- Rosaces en nylon noir

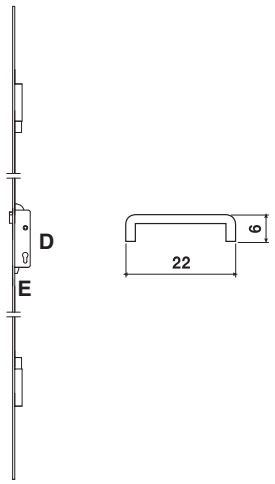
MOD L18 ART. 1118

SERRATURE MULTI PUNTO PER PORTE METALLICHE – MULTI POINT LOCKS FOR METAL DOORS
CERRADURAS MULTIPUNTO PARA PUERTAS METÁLICAS - SERRURES MULTI-POINTS POUR PORTES MÉTALLIQUES



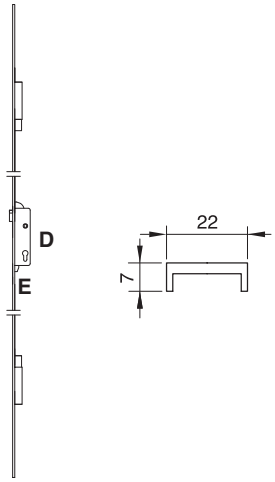
D mm	E mm	COD.		
85	30	**1118L30-**	1	6
85	35	**1118L35-**	1	6

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE



85	30	**1118§30-**	1	6
85	35	**1118§35-**	1	6

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

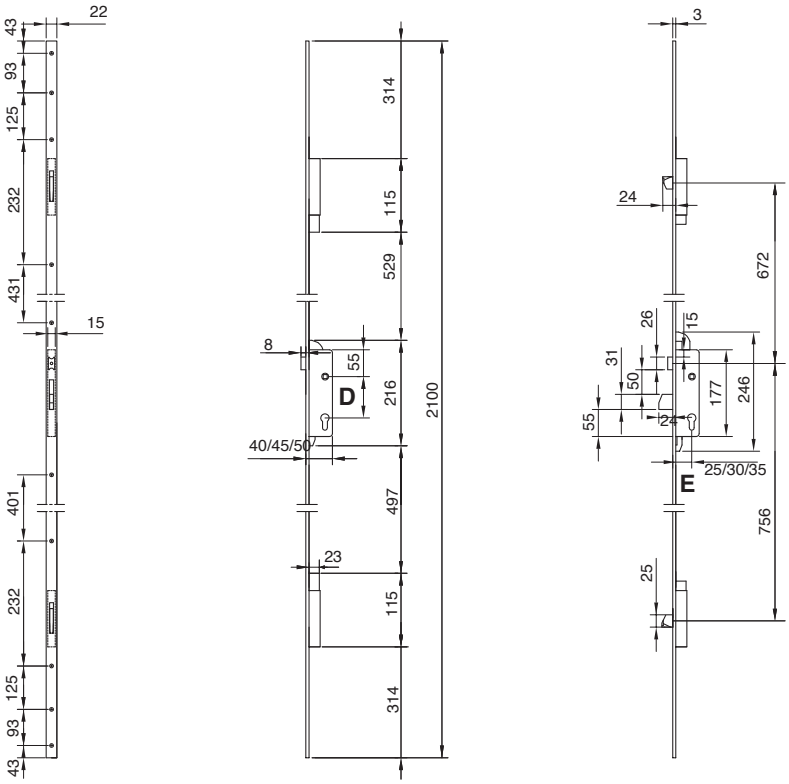


D mm	E mm	ART.		
85	30	**1118*30-**	1	6
85	35	**1118*35-**	1	6

ALLUMINIO ANODIZZATO
ANODIZED ALUMINUM
ALUMINIO ANODIZADO
ALUMINIUM ANODISÉ

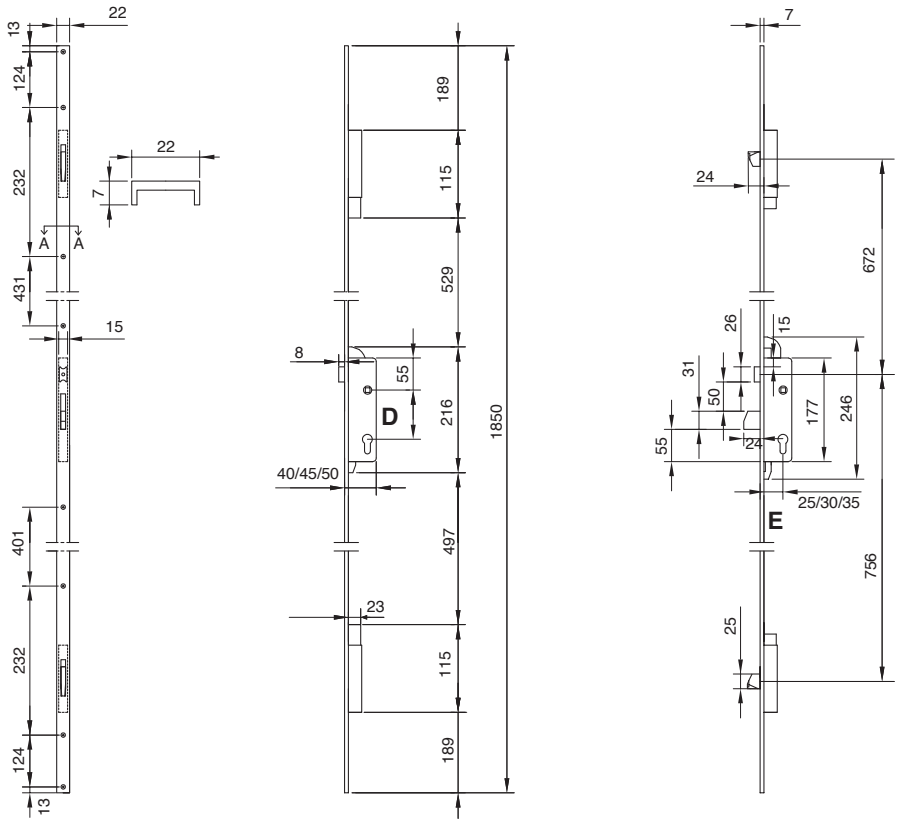
MOD L18 ART. 1118

INOX - STAINLESS STEEL
ACERO INOX - ACIER INOXYDABLE



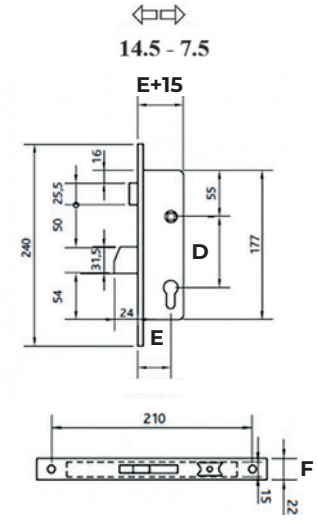
MOD L18 ART. 1118

ALLUMINIO ANODIZZATO - ANODIZED ALUMINUM
ALUMINIO ANODIZADO - ALUMINIUM ANODISÉ



MOD L18 ART. 118

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTES, ENTRAXE 85 MM

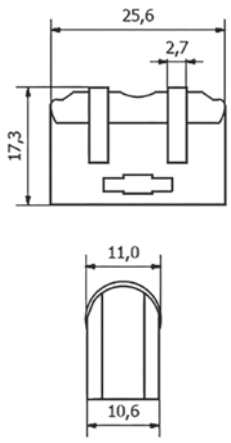


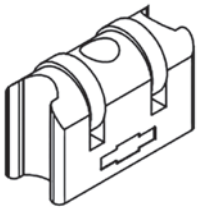
D mm	E mm		COD.		
85	30		**0118130-**	1	25
85	35		**0118135-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

MOD L18 ART. 82

RULLO INTERCAMBIABILE - REPLACEABLE ROLLER
RODILLO INTERCAMBIABLE - ROULEAU INTERCHANGEABLE





			COD.		
			0082-	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

MOD L19

IT

CARATTERISTICHE TECNICHE:
- Scatola in acciaio spessore 19 mm.
- Frontale in acciaio cromato 24 mm.
- Catenaccio basculante nichelato
- Scrocco regolabile e reversibile nichelato (art. 1222/1223)
- Predisposizione per chiusure supplementari con barra filettata 8ma preasseblati
- Quadro maniglia per l'azionamento del catenaccio e dei rinvii
- Quadro maniglia per l'azionamento del catenaccio e dei rinvii bloccabile con la chiave (art. 121)
- Comando maniglia (art. 121)
- Comando cilindro (art. 1222/1223)
- Solo catenaccio basculante (art. 1223)

DOTAZIONE:
- Viti di fissaggio serratura

FINITURE:
- Frontale in acciaio nichelato
- Frontale in acciaio INOX AISI 304 a richiesta

A RICHIESTA:
- Contropiastre specifiche
- Coppie di borchie in nylon nero
- Borchia in acciaio nichelato da saldare

GB

TECHNICAL FEATURES:
- Steel case thickness 19 mm.
- 24 mm. steel chrome faceplate
- Nickel-plated swinging bolt
- Nickel plated adjustable and reversible latch (art. 1222/1223)
- Predisposition for additional closures with 8ma pre-assembled threaded bar
- Handle set for bolt and up and down movement activation
- Handle set for bolt and up and down movement activation lockable with the key (art. 121)
- Handle control (art. 121)
- Cylinder control (art. 1222/1223)
- Swinging bolt only (art. 1223)

EQUIPMENT:
- Lock fixing screws

FINISHES:
- Nickel plated steel faceplate
- AISI 304 stainless steel faceplate on request

ON REQUEST:
- Specific strike plates
- Pairs of black nylon escutcheons
- Nickel plated escutcheon stud for welding

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja de acero de 19 mm de espesor.
- Frente de acero cromado 24 mm.
- Palanca basculante niquelada
- Picaporte regulable y reversible niquelado (art. 1222/1223)
- Predisposición para cierres adicionales con barra roscada 8ma pre-ensamblada
- Cuadradillo para la activación de la palanca y del movimiento arriba y abajo
- Cuadradillo para la activación de la palanca y del movimiento arriba y abajo bloqueable con la llave (art. 121)
- Control de la manilla (art. 121)
- Control de cilindro (art. 1222/1223)
- Solo palanca basculante (art. 1223)

DOTACIÓN:
- Tornillos de fijación de la cerradura

ACABADOS:
- Frente de acero niquelado
- Frente de acero inoxidable AISI 304 bajo pedido

BAJO PEDIDO:
- Cerraderos específicos
- Pares de bocallaves de nylon negro
- Bocallave de acero niquelado para soldar

FR

SPÉCIFICATIONS:
- Boîte en acier épaisseur 19 mm.
- Têtière en acier chromé 24 mm.
- Pêne dormant basculant nickelé
- Pêne réglable et réversible nickelé (art. 1222/1223)
- Prédisposition pour des fermetures supplémentaires avec barre filetée 8ma pré assemblé
- Fouillot pour l'activation du pêne dormant et du mouvement haut et bas
- Fouillot pour l'activation du pêne dormant et du mouvement haut et bas verrouillable avec la clé (art. 121)
- Contrôle de la poignée (art. 121)
- Contrôle cylindre (art. 1222/1223)
- Pêne dormant à bascule uniquement (art. 1223)

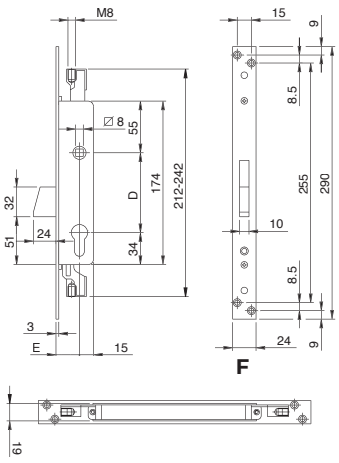
DOTATION:
- Vis de fixation de la serrure

FINITIONS:
- Têtière en acier nickelé
- Têtière en acier inoxydable AISI 304 sur demande

SUR DEMANDE :
- Contre-plaques spécifiques
- Paires de rosaces en nylon noir
- Rosace en acier nickelé à souder

MOD L19 ART. 121/1222/1223

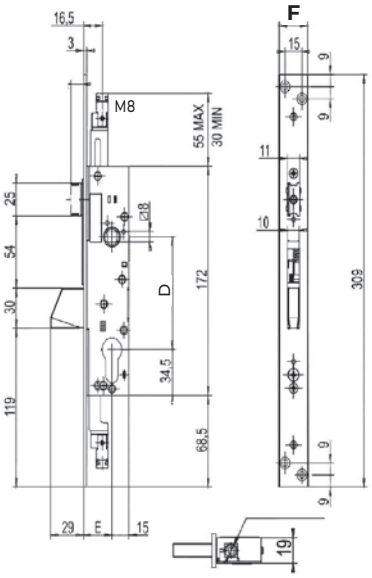
SERRATURE PER PERSIANE – LOCKS FOR SHUTTERS
CERRADURAS PARA PERSIANAS - SERRURES POUR VOLETS



D mm	E mm	F mm	COD.		
85	25	24	**0121Z25-**	1	25
85	30	24	**0121Z30-**	1	25
85	35	24	**0121Z35-**	1	25

CROMO
CHROME
CROMO
CHROME

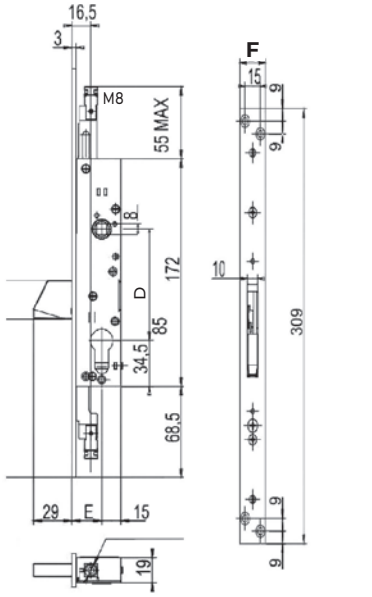
COMANDO MANIGLIA
HANDLE ACTION
ACCIONADA POR LA MANILLA
ACTIONNÉE PAR LA POIGNÉE



D mm	E mm	F mm	COD.		
85	25	24	**1222Z25-**	1	25
85	30	24	**1222Z30-**	1	25
85	35	24	**1222Z35-**	1	25

CROMO
CHROME
CROMO
CHROME

COMANDO CILINDRO
CYLINDER ACTION
ACCIONADA POR EL CILINDRO
ACTIONNÉE PAR LE CYLINDRE



D mm	E mm	F mm	COD.		
85	25	24	**1223Z25-**	1	25
85	30	24	**1223Z30-**	1	25
85	35	24	**1223Z35-**	1	25

CROMO
CHROME
CROMO
CHROME

COMANDO CILINDRO
CYLINDER ACTION
ACCIONADA POR EL CILINDRO
ACTIONNÉE PAR LE CYLINDRE

S. INFILARE SOLO CATENACCIO
M. LOCK ONLY BOLT
C. EMBUTIR SOLO PALANCA
S. ENCASTRE SEUL PÊNE DORMANT

MOD L1

IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 15 mm.
- 2 Fori passanti
- Scrocco reversibile, richiamabile da maniglia e chiave, nichelato
- Scrocco regolabile 10.5-15.5 e reversibile (art. 102/R)
- Rullo regolabile (art. 106)
- Frontale bordo quadro cromo satinato
- Catenaccio nichelato 1 mandata
- Quadro maniglia 8 mm
- Scrocco e catenaccio a filo frontale
- Interasse 85 mm.

NORMATIVE:
- Le serrature serie L1 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale

FINITURE A RICHIESTA:
- Frontale verniciato
- Frontale acciaio INOX AISI 304

A RICHIESTA:
- Contropiastre specifiche
- Rosette in nylon nero

GB

TECHNICAL FEATURES:
- Painted case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 15 mm.
- 2 Through holes
- Nickel plated reversible latch, retracted with handle and key
- Adjustable latch 10.5-15.5 and reversible (art. 102/R)
- Adjustable roller (art. 106)
- Satin chrome faceplate with square edge
- Nickel plated bolt 1 turn
- Handle set 8 mm.
- Latch and bolt with front thread
- Centre distance 85 mm.

STANDARDS:
- L 1 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws

FINISHES ON REQUEST:
- Painted faceplate
- Faceplate stainless steel AISI 304

ON REQUEST:
- Specific strike plates
- Black nylon escutcheons

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 15 mm. de espesor
- 2 agujeros pasantes
- Picaporte niquelado, reversible y accionable con manilla y llave
- Picaporte ajustable 10.5-15.5 y reversible (art. 102/R)
- Rodillo ajustable (art. 106)
- Frente borde cuadrado cromado satinado
- Palanca niquelada 1 vuelta
- Cuadradillo de 8 mm.
- Picaporte y palanca de alambre frontal
- Distancia 85 mm.

NORMAS:
- Las cerraduras de la serie L1 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente

ACABADOS BAJO PEDIDO :
- Frente pintado
- Frente en acero inoxidable AISI 304

BAJO PEDIDO:
- Cerraderos específicos
- Bocallaves en nylon negro

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 15 mm.
- 2 Trous traversant
- Pêne nickelé, réversible et actionnable par poignée et clé
- Pêne réglable 10.5-15.5 et réversible (art. 102/R)
- Rouleau réglable (art. 106)
- Têtière bord carré chrome satiné
- Pêne dormant nickelé 1 mandat
- Cadre de poignée 8 mm
- Pêne et pêne dormant à fil frontal
- Entraxe 85 mm.

NORMS :
- Les serrures de la série L1 sont conformes à la norme EN12209:2016

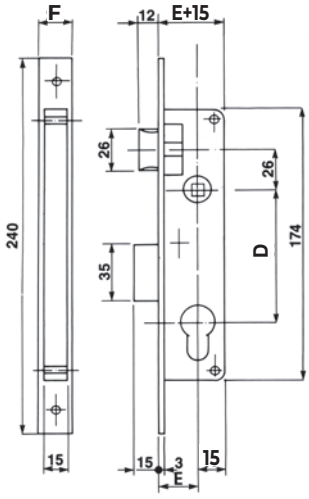
DOTATION:
- Vis de fixation de têtière

FINITIONS SUR DEMANDE:
- Têtière peinte
- Têtière en acier inoxydable AISI 304

SUR DEMANDE :
- Contre-serrures spécifiques
- Rosaces en nylon noir

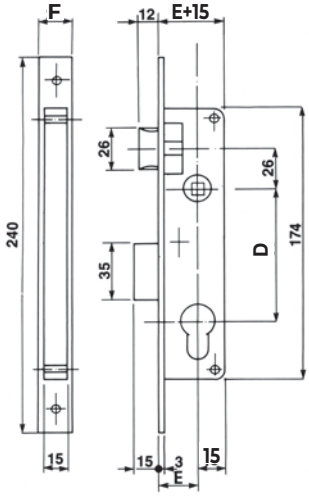
MOD L1 ART. 102

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



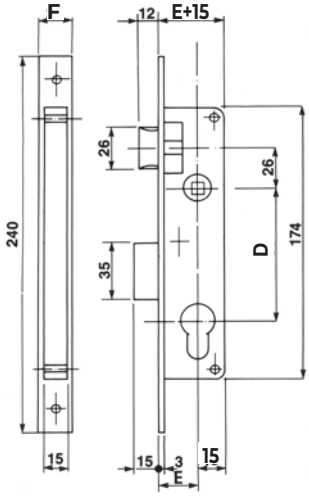
D mm	E mm	F mm	COD.		
85	20	22	**0102E20-**	1	25
85	25	22	**0102E25-**	1	25
85	30	22	**0102E30-**	1	25
85	35	22	**0102E35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
85	20	22	**0102I20-**	1	25
85	25	22	**0102I25-**	1	25
85	30	22	**0102I30-**	1	25
85	35	22	**0102I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

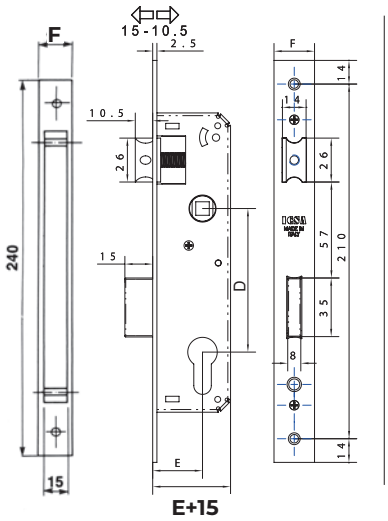


D mm	E mm	F mm	COD.		
85	20	24	**0102L20-**	1	25
85	25	24	**0102L25-**	1	25
85	30	24	**0102L30-**	1	25
85	35	24	**0102L35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

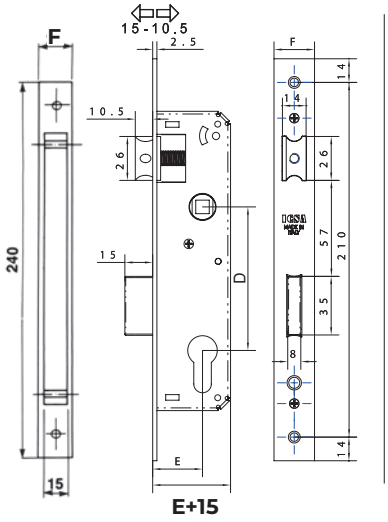
MOD L1 ART. 102/R

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



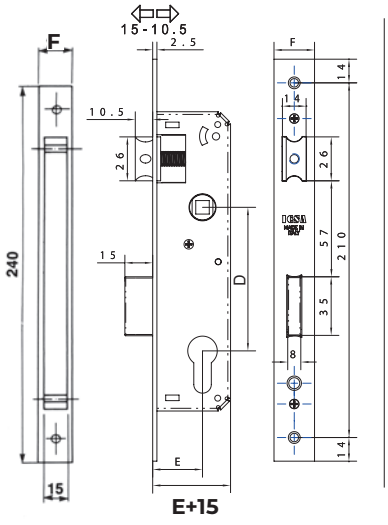
D mm	E mm	F mm	COD.		
85	25	22	**R102E25-**	1	25
85	30	22	**R102E30-**	1	25
85	35	22	**R102E35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
85	25	22	**R102I25-**	1	25
85	30	22	**R102I30-**	1	25
85	35	22	**R102I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

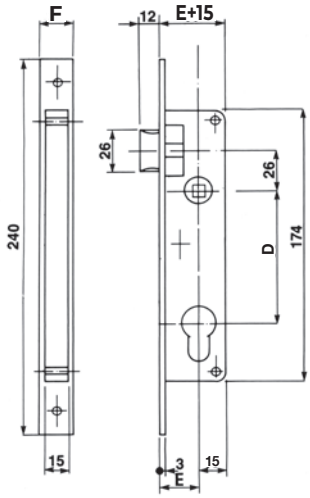


D mm	E mm	F mm	COD.		
85	25	24	**R102L25-**	1	25
85	30	24	**R102L30-**	1	25
85	35	24	**R102L35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

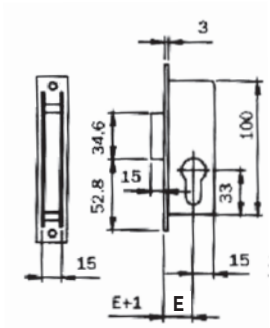
MOD L1 ART. 104/124

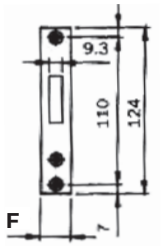
SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
85	20	22	**0104E20-**	1	25
85	25	22	**0104E25-**	1	25
85	30	22	**0104E30-**	1	25
85	35	22	**0104E35-**	1	25

CROMO
CHROME
CROMO
CHROME



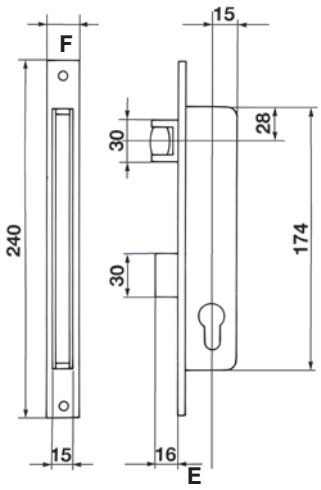


D mm	E mm	F mm	COD.		
	20	22	**0124E20-**	1	25
	25	22	**0124E25-**	1	25
	30	22	**0124E30-**	1	25
	35	22	**0124E35-**	1	25

CROMO
CHROME
CROMO
CHROME

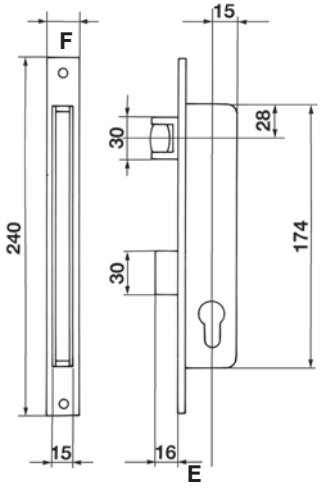
MOD L1 ART. 106

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



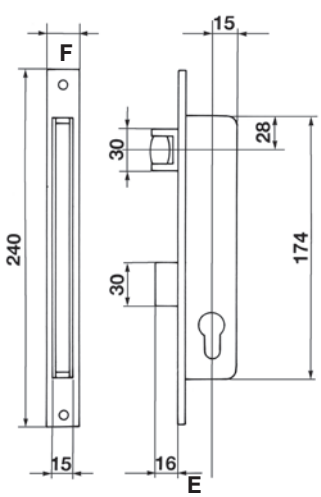
D mm	E mm	F mm	COD.		
	20	22	**0106E20-**	1	25
	25	22	**0106E25-**	1	25
	30	22	**0106E30-**	1	25
	35	22	**0106E35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
	20	22	**0106I20-**	1	25
	25	22	**0106I25-**	1	25
	30	22	**0106I30-**	1	25
	35	22	**0106I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

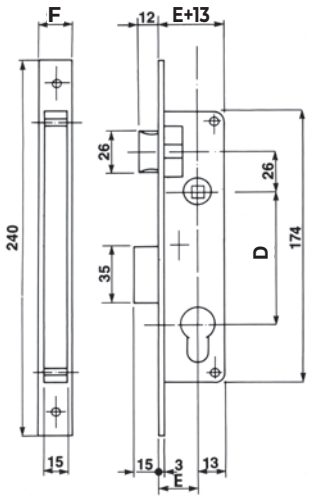


D mm	E mm	F mm	COD.		
	20	24	**0106L20-**	1	25
	25	24	**0106L25-**	1	25
	30	24	**0106L30-**	1	25
	35	24	**0106L35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

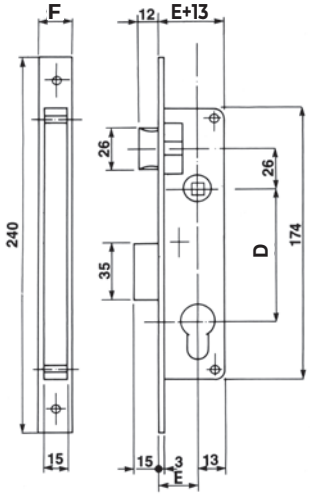
MOD L1 ART. 103

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



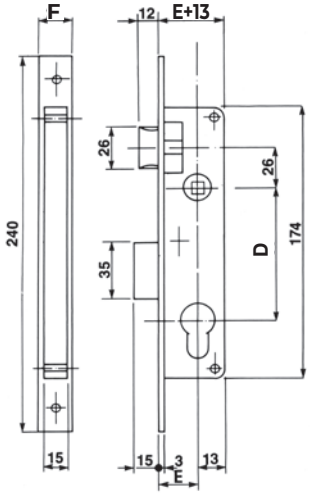
D mm	E mm	F mm	COD.		
85	23	22	**0103E23-**	1	25
85	28	22	**0103E28-**	1	25
85	33	22	**0103E33-**	1	25
85	38	22	**0103E38-**	1	25

CROMO — Funziona con cilindro camma corta
CHROME — Operating only with short cam cylinder
CROMO — Funciona con cilindro leva corta
CHROME — Fonctionne avec un cylindre à levier court



D mm	E mm	F mm	COD.		
85	23	22	**0103I23-**	1	25
85	28	22	**0103I28-**	1	25
85	33	22	**0103I33-**	1	25
85	38	22	**0103I38-**	1	25

INOX — Funziona con cilindro camma corta
STAINLESS STEEL — Operating only with short cam cylinder
ACERO INOX — Funciona con cilindro leva corta
ACIER INOXYDABLE — Fonctionne avec un cylindre à levier court

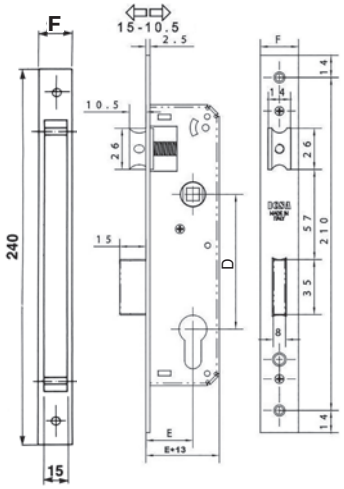


D mm	E mm	F mm	COD.		
85	23	24	**0103L23-**	1	25
85	28	24	**0103L28-**	1	25
85	33	24	**0103L33-**	1	25
85	38	24	**0103L38-**	1	25

INOX — Funziona con cilindro camma corta
STAINLESS STEEL — Operating only with short cam cylinder
ACERO INOX — Funciona con cilindro leva corta
ACIER INOXYDABLE — Fonctionne avec un cylindre à levier court

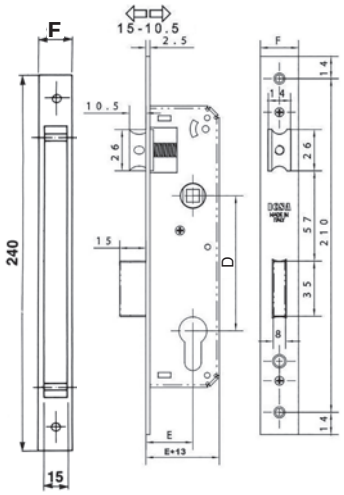
MOD L1 ART. 103/R

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



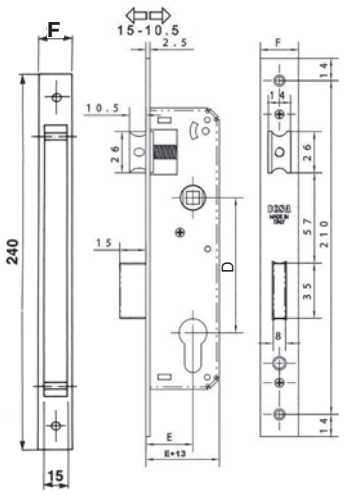
D mm	E mm	F mm	COD.		
85	28	22	**R103E28-**	1	25
85	33	22	**R103E33-**	1	25
85	38	22	**R103E38-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
85	28	22	**R103I28-**	1	25
85	33	22	**R103I33-**	1	25
85	38	22	**R103I38-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE



D mm	E mm	F mm	COD.		
85	28	24	**R103L28-**	1	25
85	33	24	**R103L33-**	1	25
85	38	24	**R103L38-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

MOD L2

IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 15 mm.
- 2 Fori passanti
- Scrocco reversibile, richiamabile da maniglia e chiave, nichelato
- Scrocco regolabile 10.5-15.5 e reversibile (art. 105/R)
- Rullo regolabile (art. 111)
- Frontale bordo quadro cromo satinato
- Catenaccio nichelato 2 mandate
- Quadro maniglia 8 mm
- Scrocco e catenaccio a filo frontale
- Interasse 85 mm.

NORMATIVE:
- Le serrature serie L2 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale

FINITURE A RICHIESTA:
- Frontale verniciato
- Frontale acciaio INOX AISI 304

A RICHIESTA:
- Contropiastre specifiche
- Rosette in nylon nero

GB

TECHNICAL FEATURES:
- Painted case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 15 mm.
- 2 Through holes
- Nickel plated reversible latch, retracted with handle and key
- Adjustable latch 10.5-15.5 and reversible (art. 105/R)
- Adjustable roller (art. 111)
- Satin chrome faceplate with square edge
- Nickel plated bolt 2 turns
- Handle set 8 mm.
- Latch and bolt with front thread
- Centre distance 85 mm.

STANDARDS:
- L2 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws

FINISHES ON REQUEST:
- Painted faceplate
- Faceplate stainless steel AISI 304

ON REQUEST:
- Specific strike plates
- Black nylon escutcheons

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 15 mm. de espesor
- 2 agujeros pasantes
- Picaporte niquelado, reversible y accionable con manilla y llave
- Picaporte ajustable 10.5-15.5 y reversible (art. 105/R)
- Rodillo ajustable (art. 111)
- Frente borde cuadrado cromado satinado
- Palanca niquelada 2 vueltas
- Cuadradillo de 8 mm.
- Picaporte y palanca de alambre frontal
- Distancia 85 mm.

NORMAS:
- Las cerraduras de la serie L2 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente

ACABADOS BAJO PEDIDO :
- Frente pintado
- Frente en acero inoxidable AISI 304

BAJO PEDIDO:
- Cerraderos específicos
- Bocallaves en nylon negro

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 15 mm.
- 2 Trous traversant
- Pêne nickelé, réversible et actionnable par poignée et clé
- Pêne réglable 10.5-15.5 et réversible (art. 105/R)
- Rouleau réglable (art. 111)
- Têtière bord carré chrome satiné
- Pêne dormant nickelé 2 mandats
- Cadre de poignée 8 mm
- Pêne et Pêne dormant à fil frontal
- Entraxe 85 mm.

NORMS :
- Les serrures de la série L2 sont conformes à la norme EN12209:2016

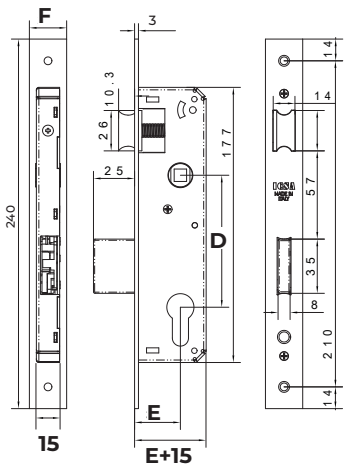
DOTATION:
- Vis de fixation de têtière

FINITIONS SUR DEMANDE:
- Têtière peinte
- Têtière en acier inoxydable AISI 304

SUR DEMANDE :
- Contre-serrures spécifiques
- Rosaces en nylon noir

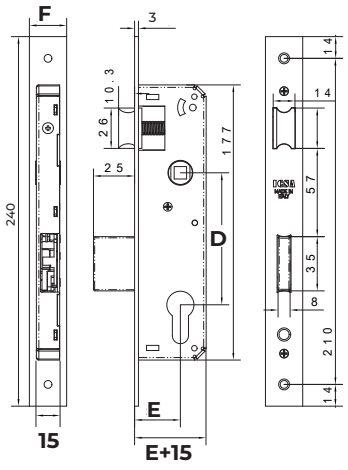
MOD L2 ART. 105

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



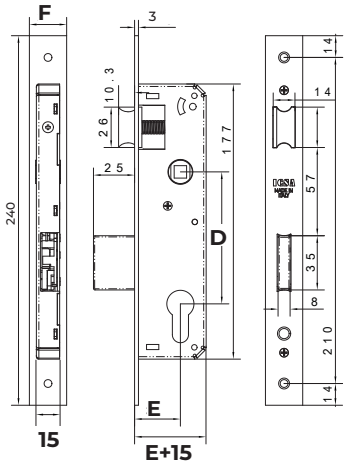
D mm	E mm	F mm	COD.		
85	30	22	**0105E30-**	1	25
85	35	22	**0105E35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
85	30	22	**0105I30-**	1	25
85	35	22	**0105I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

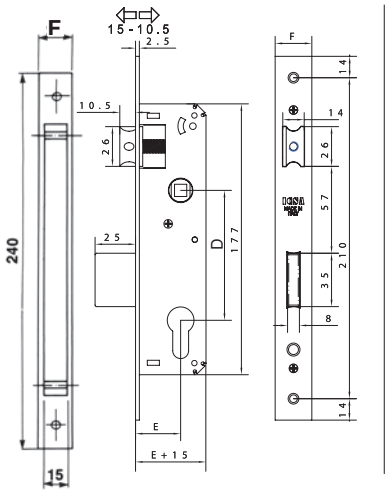


D mm	E mm	F mm	COD.		
85	30	24	**0105L30-**	1	25
85	35	24	**0105L35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

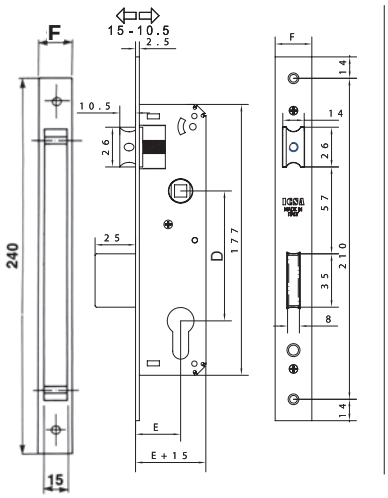
MOD L2 ART. 105/R

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



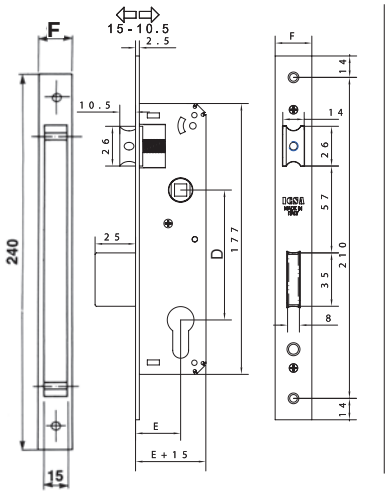
D mm	E mm	F mm	COD.		
85	30	22	**R105E30-**	1	25
85	35	22	**R105E35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
85	30	22	**R105I30-**	1	25
85	35	22	**R105I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

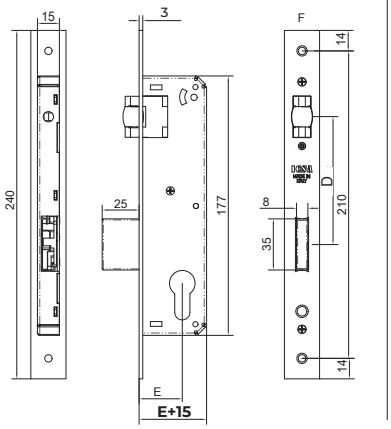


D mm	E mm	F mm	COD.		
85	30	24	**R105L30-**	1	25
85	35	24	**R105L35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

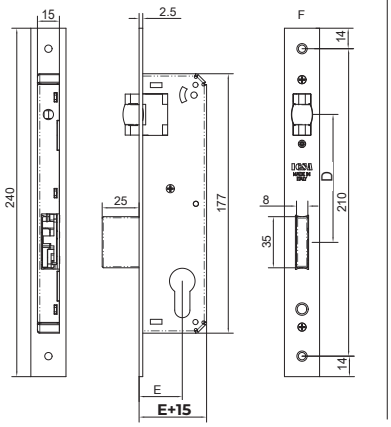
MOD L2 ART. 111

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



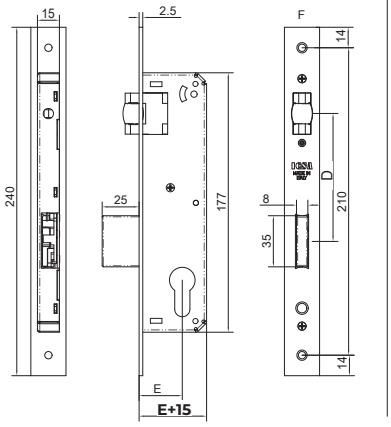
D mm	E mm	F mm	COD.		
85	30	22	**0111E30-**	1	25
85	35	22	**0111E35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
85	30	22	**0111I30-**	1	25
85	35	22	**0111I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE



D mm	E mm	F mm	COD.		
85	30	24	**0111L30-**	1	25
85	35	24	**0111L35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

MOD L3

IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata aperta
- Cassa spessore 15 mm.
- 2 Fori passanti
- Scrocco reversibile, richiamabile da maniglia e chiave, in Zama nichelato
- Scrocco regolabile 10.5-15.5 e reversibile (art. 107/R)
- Rullo regolabile (art. 96/98/99)
- Frontale bordo quadro cromo satinato
- Frontale bordo quadro alluminio (art. 109/109R)
- Catenaccio nichelato 1 mandata
- Quadro maniglia 8 mm
- Scrocco e catenaccio a filo frontale
- Interasse 85 mm.

NORMATIVE:
- Le serrature serie L3 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale

FINITURE A RICHIESTA:
- Frontale verniciato
- Frontale acciaio INOX AISI 304

A RICHIESTA:
- Contropiastre specifiche
- Rosette in nylon nero
- Cilindro

GB

TECHNICAL FEATURES:
- Open painted case
- Case thickness 15 mm.
- 2 Through holes
- Zamak nickel plated reversible latch, retracted with handle and key
- Adjustable latch 10.5-15.5 and reversible (art. 107/R)
- Adjustable roller (art. 96/98/99)
- Satin chrome faceplate with square edge
- Aluminum faceplate with square edge (art. 109/109R)
- Nickel plated bolt 1 turn
- Handle set 8 mm.
- Latch and bolt with front thread
- Centre distance 85 mm.

STANDARDS:
- L3 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws

FINISHES ON REQUEST:
- Painted faceplate
- Faceplate stainless steel AISI 304

ON REQUEST:
- Specific strike plates
- Black nylon escutcheons
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada abierta
- Caja de 15 mm. de espesor
- 2 agujeros pasantes
- Picaporte de zamak niquelado, reversible y accionable con manilla y llave
- Picaporte ajustable 10.5-15.5 y reversible (art. 107/R)
- Rodillo ajustable (art. 96/98/99)
- Frente borde cuadrado cromado satinado
- Frente borde cuadrado de aluminio (art. 109/109R)
- Palanca niquelada 1 vuelta
- Cuadradillo de 8 mm.
- Picaporte y palanca de alambre frontal
- Distancia 85 mm.

NORMAS:
- Las cerraduras de la serie L3 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente

ACABADOS BAJO PEDIDO :
- Frente pintado
- Frente en acero inoxidable AISI 304

BAJO PEDIDO:
- Cerraderos específicos
- Bocallaves en nylon negro
- Cilindro

FR

SPÉCIFICATIONS:
- Boîte peinte ouverte
- Boîte épaisseur 15 mm.
- 2 Trous traversant
- Pêne en zamak nickelé, réversible et actionnable par poignée et clé
- Pêne réglable 10.5-15.5 et réversible (art. 107/R)
- Rouleau réglable (art. 96/98/99)
- Têtière bord carré chrome satiné
- Têtière bord carré en aluminium (art. 109/109R)
- Pêne dormant nickelé 1 mandat
- Cadre de poignée 8 mm
- Pêne et pêne dormant à fil frontal
- Entraxe 85 mm.

NORMS :
- Les serrures de la série L3 sont conformes à la norme EN12209:2016

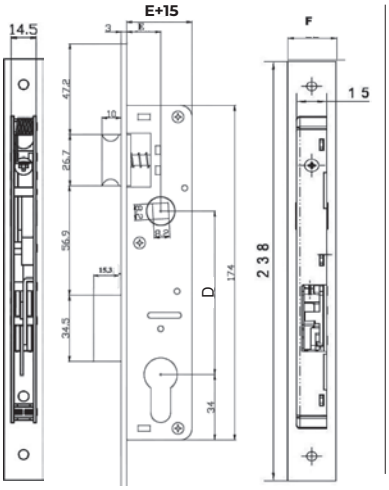
DOTATION:
- Vis de fixation de têtière

FINITIONS SUR DEMANDE:
- Têtière peinte
- Têtière en acier inoxydable AISI 304

SUR DEMANDE :
- Contre-serrures spécifiques
- Rosaces en nylon noir
- Cylindre

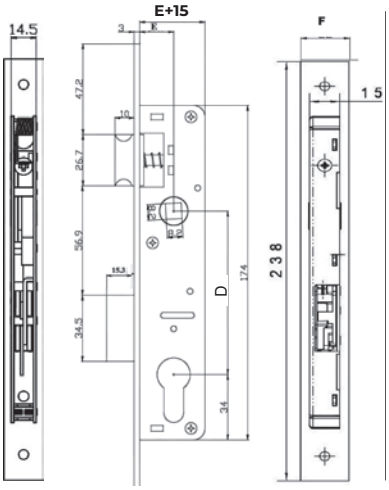
MOD L3 ART. 107

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
85	20	23	**0107E20-**	1	25
85	25	23	**0107E25-**	1	25
85	30	23	**0107E30-**	1	25
85	35	23	**0107E35-**	1	25

CROMO
CHROME
CROMO
CHROME

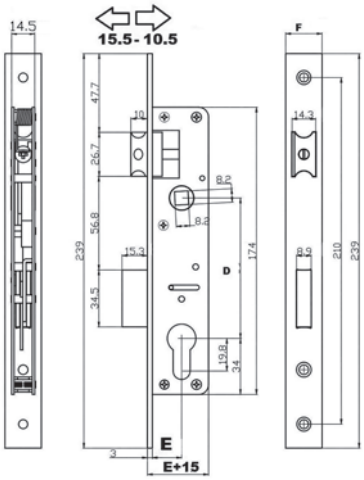


D mm	E mm	F mm	COD.		
85	20	23	**0107I20-**	1	25
85	25	23	**0107I25-**	1	25
85	30	23	**0107I30-**	1	25
85	35	23	**0107I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

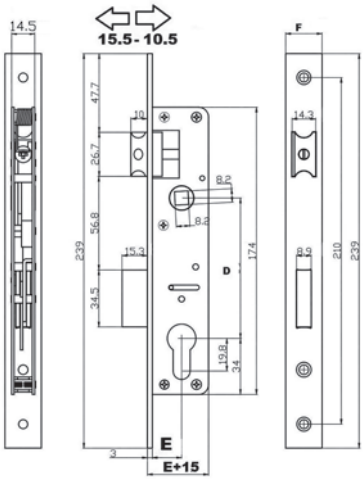
MOD L3 ART. 107/R

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
85	25	23	**R107E25-**	1	25
85	30	23	**R107E30-**	1	25
85	35	23	**R107E35-**	1	25

CROMO
CHROME
CROMO
CHROME

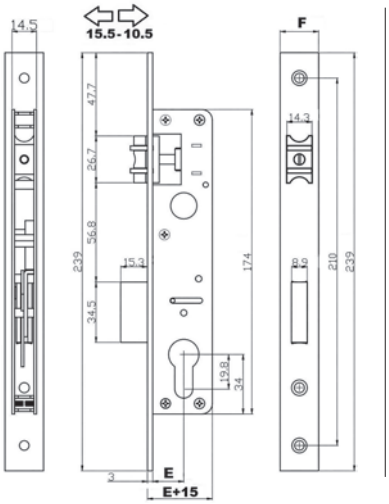


D mm	E mm	F mm	COD.		
85	25	23	**R107I25-**	1	25
85	30	23	**R107I30-**	1	25
85	35	23	**R107I35-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

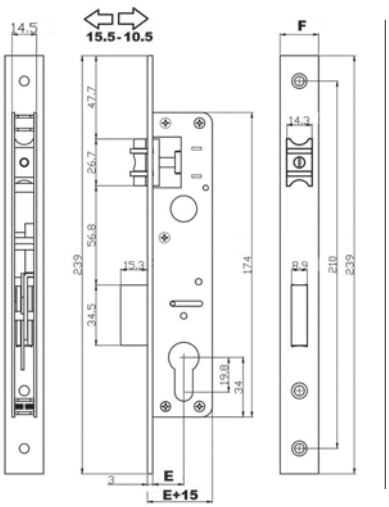
MOD L3 ART. 99

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
	20	23	**0099E20-**	1	25
	25	23	**0099E25-**	1	25
	30	23	**0099E30-**	1	25
	35	23	**0099E35-**	1	25

CROMO
CHROME
CROMO
CHROME

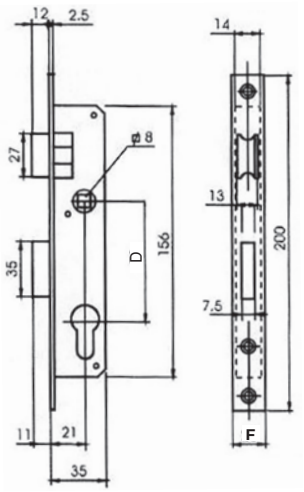


D mm	E mm	F mm	COD.		
	20	23	**0099I20-**	1	25
	25	23	**0099I25-**	1	25
	30	23	**0099I30-**	1	25
	35	23	**0099I35-**	1	25

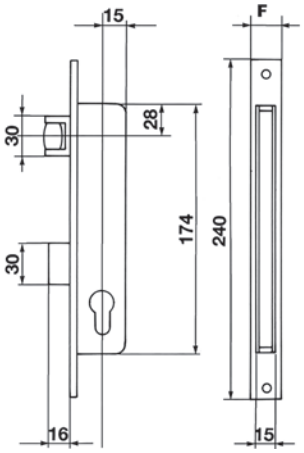
INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

MOD L3 ART. 109/98

SERRATURE PER MONTANTI INTERASSE 70MM. - LOCKS FOR METAL FRAMES, 70 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 70 MM - SERRURES POUR MONTANTS, ENTRAXE 70 MM



D mm	E mm	F mm	COD.		
70	20	20	**0109X20-**	1	25

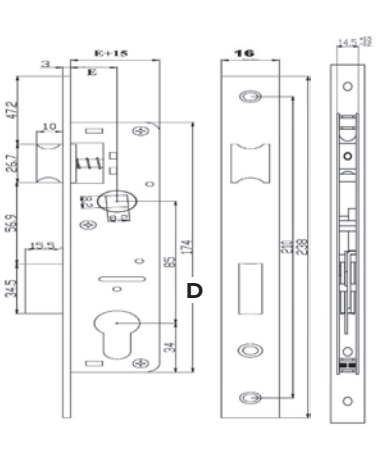


D mm	E mm	F mm	COD.		
	20	16	**0098X20**	1	25

RULLO
ROLLER
RODILLO
ROULEAU

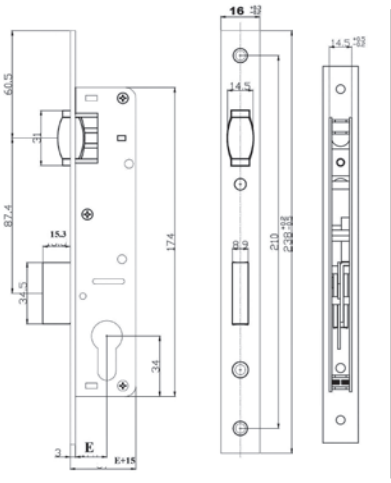
MOD L3 ART. 97/96

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
85	20	16	**0097M20-**	1	25
85	25	16	**0097M25-**	1	25
85	30	16	**0097M30-**	1	25
85	35	16	**0097M35-**	1	25

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
	20	16	**0096M20-**	1	25
	25	16	**0096M25-**	1	25
	30	16	**0096M30-**	1	25
	35	16	**0096M35-**	1	25

CROMO
CHROME
CROMO
CHROME

MOD L4

IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata aperta
- Cassa spessore 15 mm. (art. 95)
- Cassa spessore 19 mm. (art. 101)
- Scrocco reversibile, richiamabile da maniglia e chiave, in zama nichelato
- Frontale bordo quadro cromo satinato
- Gancio in zama nichelato 1 mandata
- Quadro maniglia 8 mm
- Scrocco e gancio a filo frontale
- Interasse 85 mm.

NORMATIVE:
- Le serrature serie L4 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale

FINITURE A RICHIESTA:
- Frontale acciaio INOX AISI 304

A RICHIESTA:
- Contropiastre specifiche
- Rosette in nylon nero
- Cilindro

GB

TECHNICAL FEATURES:
- Open painted case
- Case thickness 15 mm. (art. 95)
- Case thickness 19 mm. (art. 101)
- Zamak nickel plated reversible latch, retracted with handle and key
- Satin chrome faceplate with square edge
- Zamak Nickel plated hook 1 turn
- Handle set 8 mm.
- Latch and bolt with front thread
- Centre distance 85 mm.

STANDARDS:
- L4 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws

FINISHES ON REQUEST:
- Faceplate stainless steel AISI 304

ON REQUEST:
- Specific strike plates
- Black nylon escutcheons
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada abierta
- Caja de 15 mm. de espesor (art. 95)
- Caja de 19 mm. de espesor (art. 101)
- Picaporte de Zamak niquelado, reversible y accionable con manilla y llave
- Frente borde cuadrado cromado satinado
- Gancho de zamak niquelado 1 vuelta
- Cuadradillo de 8 mm.
- Picaporte y palanca de alambre frontal
- Distancia 85 mm.

NORMAS:
- Las cerraduras de la serie L4 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente

ACABADOS BAJO PEDIDO :
- Frente en acero inoxidable AISI 304

BAJO PEDIDO:
- Cerraderos específicos
- Bocallaves en nylon negro
- Cilindro

FR

SPÉCIFICATIONS:
- Boîte peinte ouverte
- Boîte épaisseur 15 mm. (art. 95)
- Boîte épaisseur 19 mm. (art. 101)
- Pêne en Zamak nickelé, réversible et actionnable par poignée et clé
- Têtière bord carré chrome satiné
- Crochet en zamak nickelé 1 mandat
- Cadre de poignée 8 mm
- Pêne et pêne dormant à fil frontal
- Entraxe 85 mm.

NORMS :
- Les serrures de la série L4 sont conformes à la norme EN12209:2016

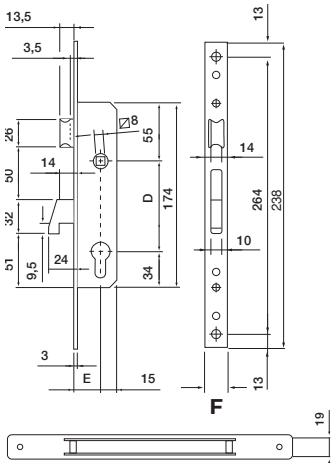
DOTATION:
- Vis de fixation de têtière

FINITIONS SUR DEMANDE:
- Têtière en acier inoxydable AISI 304

SUR DEMANDE :
- Contre-serrures spécifiques
- Rosaces en nylon noir
- Cylindre

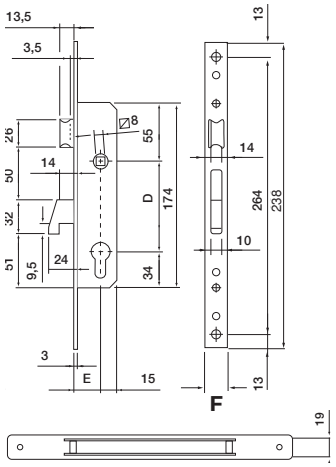
MOD L4 ART. 101

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
85	25	24	**0101Z25-**	1	25

CROMO
CHROME
CROMO
CHROME

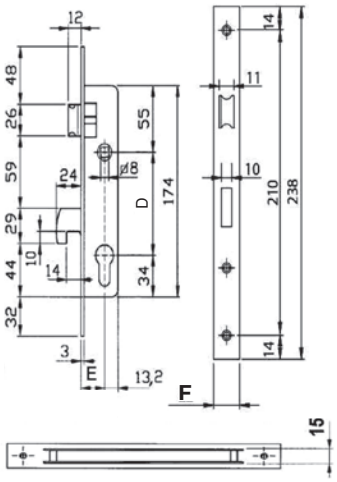


D mm	E mm	F mm	COD.		
85	25	24	**0101L25-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

MOD L4 ART. 95

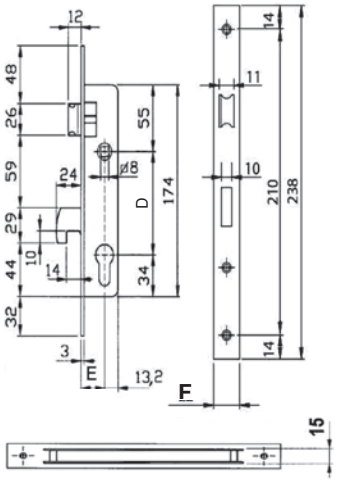
SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURA PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM



D mm	E mm	F mm	COD.		
85	23	22	**0095E23-**	1	25
85	28	22	**0095E28-**	1	25
85	33	22	**0095E33-**	1	25
85	38	22	**0095E38-**	1	25

CROMO
CHROME
CROMO
CHROME

Funziona con cilindro camma corta
Operating only with short cam cylinder
Funciona con cilindro leva corta
Fonctionne avec un cylindre à levier court

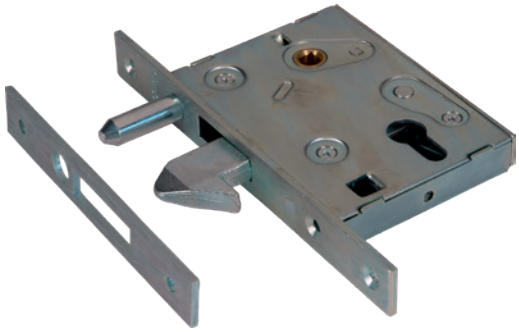


D mm	E mm	F mm	COD.		
85	23	24	**0099L23-**	1	25
85	28	24	**0099L28-**	1	25
85	33	24	**0099L33-**	1	25
85	38	24	**0099L38-**	1	25

INOX
STAINLESS STEEL
ACERO INOX
ACIER INOXYDABLE

Funziona con cilindro camma corta
Operating only with short cam cylinder
Funciona con cilindro leva corta
Fonctionne avec un cylindre à levier court

MOD L5



IT

CARATTERISTICHE TECNICHE:
- Cassa totalmente chiusa in acciaio zincato
- Perno antisollevamento
- Frontale bordo quadro in acciaio zincato
- Gancio in zama nichelato 1 mandata con mezzo giro per sollevamento
- Quadro maniglia 8 mm
- Interasse 72 mm.

DOTAZIONE:
- Viti di fissaggio
- Contropiastra
- Cilindro versione 150EL misura 27/27 nichel lucido e tre chiavi

A RICHIESTA:
- Rosette in nylon nero
- Rosetta in ferro tranciato e zincato

GB

TECHNICAL FEATURES:
- Completely closed galvanized steel case
- Anti-lift pins
- Galvanized steel faceplate with square edge
- Zamak Nickel plated hook 1 turn with half turn for lifting
- Handle set 8 mm.
- Centre distance 72 mm.

EQUIPMENT:
- Fixing screws
- Strike plate
- Cylinder version 150EL size 27/27 shining nickel and three keys

ON REQUEST:
- Black nylon escutcheons
- Galvanized iron escutcheons

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja totalmente cerrada de acero galvanizado
- Perno anti-elevación
- Frente borde cuadrado de acero galvanizado
- Gancho de zamak niquelado 1 vuelta con media vuelta por elevación
- Cuadradillo de 8 mm.
- Distancia 72 mm.

DOTACIÓN:
- Tornillos de fijación
- Cerradero
- Cilindro versión 150EL mide 27/27 níquel brillo y tres llaves

BAJO PEDIDO:
- Bocallaves en nylon negro
- Bocallave en hierro galvanizado

FR

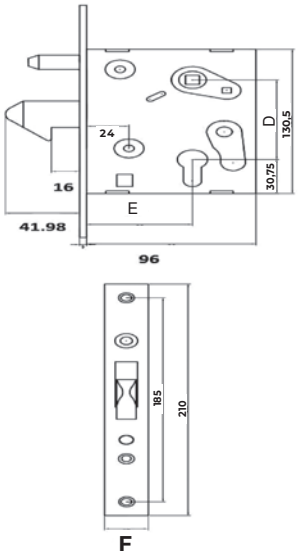
SPÉCIFICATIONS:
- Boîtier entièrement fermée en acier galvanisé
- Goujon anti-soulèvement
- Têtière bord carré en acier galvanisé
- Crochet en zamak nickelé 1 mandat avec demi-tour pour levage
- Cadre de poignée 8 mm.
- Entraxe 72 mm.

DOTATION:
- Vis de fixation
- Contre-serrure
- Cylindre version 150EL mesure 27/27 nickel brillant et trois clés

SUR DEMANDE :
- Rosaces en nylon noir
- Rosaces en fer galvanisé

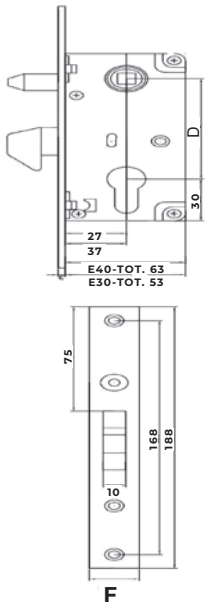
MOD L5 ART. 112

SERRATURE PER CANCELLI SCORREVOLI - LOCKS FOR SLIDING GATES
CERRADURAS PARA PUERTAS CORREDERAS - SERRURES POUR PORTAILS COULISSANTS



D mm	E mm	F mm	COD.		
72	50	25	**0112R50-**	1	20
72	60	25	**0112R60-**	1	20

CROMO
CHROME
CROMO
CHROME



D mm	E mm	F mm	COD.		
72	30	22	**0112S30-**	1	20
72	40	22	**0112S40-**	1	20

CROMO
CHROME
CROMO
CHROME

MOD L6

IT

CARATTERISTICHE TECNICHE:
- Cassa totalmente chiusa in acciaio
- Scrocco in zama reversibile
- Scrocco in zama regolabile e reversibile art. 402
- Frontale bordo quadro in acciaio nichelato
- Catenaccio in zama nichelato 1 mandata (art. 405/406)
- Quadro maniglia 8 mm

DOTAZIONE:
- Viti di fissaggio frontale
- Cilindro versione 180EL misura 27/27 ottone, tre chiavi e vite fissaggio cilindro (art. 402)
- Cilindro versione 150EL misura 30/30 nichel lucido, tre chiavi e vite fissaggio cilindro (art. 406)

A RICHIESTA:
- Rosette in nylon nero
- Rosetta in ferro tranciato e zincato
- Cilindro

GB

TECHNICAL FEATURES:
- Completely closed steel case
- Zamak reversible latch
- Zamak adjustable and reversible latch art. 402
- Nickel-plated steel faceplate with square edge
- Zamak Nickel plated bolt 1 turn (art. 405/406)
- Handle set 8 mm.

EQUIPMENT:
- Faceplate fixing screws
- Cylinder version 180EL size 27/27 brass, three keys and cylinder fixing screw (art. 402)
- Cylinder version 150EL size 30/30 shining nickel, three keys and cylinder fixing screw (art. 406)

ON REQUEST:
- Black nylon escutcheons
- Galvanized iron escutcheons
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja totalmente cerrada de acero
- Picaporte de zamak reversible
- Picaporte de zamak ajustable y reversible art. 402
- Frente borde cuadrado de acero niquelado
- Palanca de zamak niquelado 1 vuelta (art. 405/406)
- Cuadradillo de 8 mm.

DOTACIÓN:
- Tornillos de fijación del frente
- Cilindro versión 180EL medida 27/27 latón, tres llaves y tornillo fijación cilindro (art. 402)
- Cilindro versión 150EL mide 30/30 níquel brillo, tres llaves y tornillo fijación cilindro (art. 406)

BAJO PEDIDO:
- Bocallaves en nylon negro
- Bocallave en hierro galvanizado
- Cilindro

FR

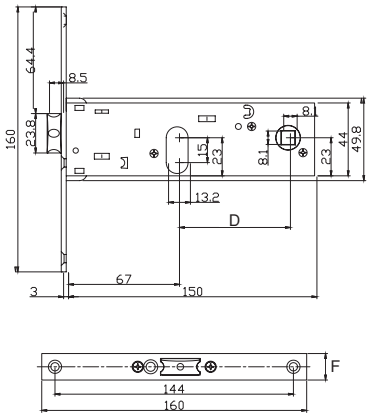
SPÉCIFICATIONS:
- Boîtier entièrement fermée en acier
- Pêne en zamak réversible
- Pêne en zamak réglable et réversible art. 402
- Têtière bord carré en acier nickelé
- Pêne dormant en zamak nickelé 1 mandat (art. 405/406)
- Cadre de poignée 8 mm.

DOTATION:
- Vis de fixation de têtière
- Cylindre version 180EL taille 27/27 laiton, trois clés et vis de fixation de cylindre (art. 402)
- Cylindre version 150EL mesure 30/30 nickel brillant, trois clés et vis de fixation de cylindre (art. 406)

SUR DEMANDE :
- Rosaces en nylon noir
- Rosaces en fer galvanisé
- Cylindre

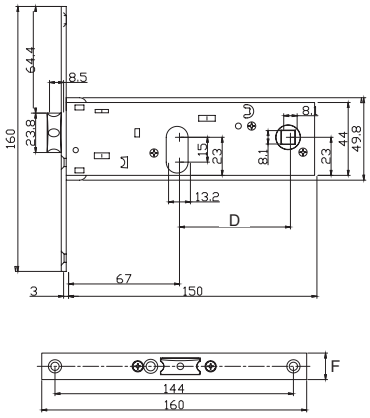
MOD L6 ART. 402

SERRATURE FASCIA CILINDRO OVALE – MORTISE LOCKS FOR METAL FRAMES WITH OVAL CYLINDER
CERRADURAS PARA ZOCALO CON CILINDRO OVALADO – SERRURES HORIZONTALES À CYLINDRE OVALE



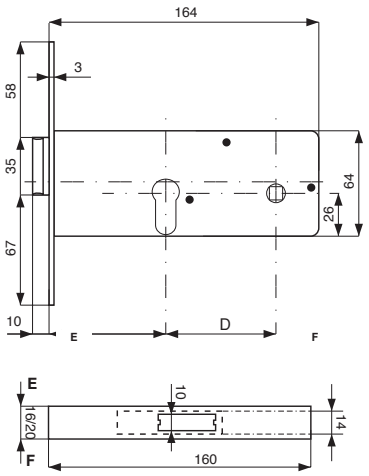
D mm	E mm	F mm	COD.		
67	70	16	**0402T70……N-**	1	20
67	70	20	**0402N70……N-**	1	20
67	80	16	**0402T80……N-**	1	20
67	80	20	**0402N80……N-**	1	20

In sacchetto di nylon
Packed in nylon bags
Embalaje en bolsa de nylon
Emballé dans des sacs en nylon



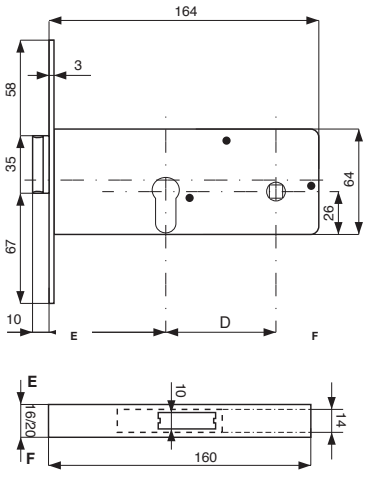
D mm	E mm	F mm	COD.		
67	70	16	**0402T70-**	1	20
67	70	20	**0402N70-**	1	20
67	80	16	**0402T80-**	1	20
67	80	20	**0402N80-**	1	20

In scatola singola
Packed in single box
Embalaje en caja singula
Emballé dans une seule boîte



D mm	E mm	F mm	COD.		
67	70	16	**0405U70.....N-**	1	30
67	70	20	**0405V70.....N-**	1	30

In sacchetto di nylon
Packed in nylon bags
Embalaje en bolsa de nylon
Emballé dans des sacs en nylon

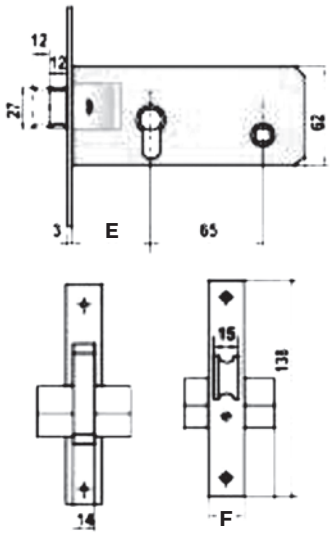


D mm	E mm	F mm	COD.		
67	70	16	**0405U70-**	1	30
67	70	20	**0405V70-**	1	30

In scatola singola
Packed in single box
Embalaje en caja singula
Emballé dans une seule boîte

MOD L6 ART. 406

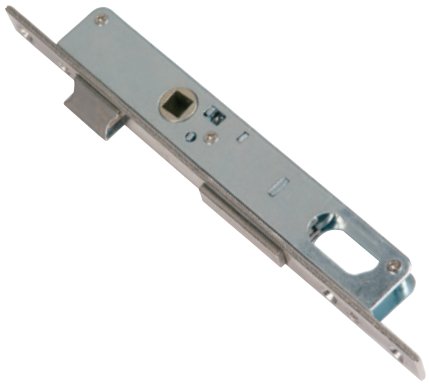
SERRATURE FASCIA – MORTISE LOCKS FOR METAL FRAMES
CERRADURAS PARA ZOCALO – SERRURES HORIZONTALES



D mm	E mm	F mm	COD.		
65	60	16	**0406F60-**	1	20
65	70	20	**0406F70-**	1	20

In scatola singola
Packed in single box
Embalaje en caja singula
Emballé dans une seule boîte

MOD L7



IT

CARATTERISTICHE TECNICHE:
- Cassa in acciaio zincato
- Scrocco reversibile, richiamabile da maniglia, nichelato
- Rullo regolabile (art. 410/413)
- Frontale bordo quadro nichel satinato
- Catenaccio nichelato 1 mandata
- Gancio in zama nichelato (art. 403/407)
- Quadro maniglia 8 mm

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra

A RICHIESTA:
- Rosette in nylon nero
- Cilindro

GB

TECHNICAL FEATURES:
- Galvanized steel case
- Nickel plated reversible latch, retracted with handle
- Adjustable roller (art. 410/413)
- Satin nickel faceplate with square edge
- Nickel plated bolt 1 turn
- Zamak nickel plated hook (art. 403/407)
- Handle set 8 mm.

EQUIPMENT:
- Faceplate fixing screws
- Strike plate

ON REQUEST:
- Black nylon escutcheons
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja de acero galvanizado
- Picaporte niquelado, reversible y accionable con manilla
- Rodillo ajustable (art. 410/413)
- Frente borde cuadrado niquelado satinado
- Palanca niquelada 1 vuelta
- Gancho de zamak niquelado (art. 403/407)
- Cuadradillo de 8 mm.

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero

BAJO PEDIDO:
- Bocallaves en nylon negro
- Cilindro

FR

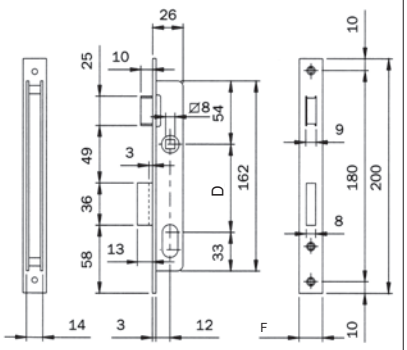
SPÉCIFICATIONS:
- Boîte en acier galvanisé
- Pêne nickelé, réversible et actionnable par poignée
- Rouleau réglable (art. 410/413)
- Têtière bord carré nickelé satiné
- Pêne dormant nickelé 1 mandat
- Crochet en zamak nickelé (art. 403/407)
- Cadre de poignée 8 mm

DOTATION:
- Vis de fixation de têtière
- Contre-serrure

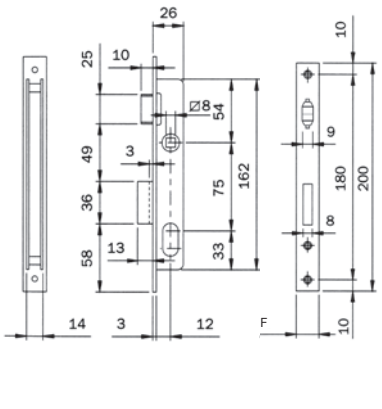
SUR DEMANDE :
- Rosaces en nylon noir
- Cylindre

MOD L7 ART. 401

SERRATURE PER MONTANTI INTERASSE 75 MM. CILINDRO OVALE - LOCKS FOR METAL FRAMES, 75 MM CENTRE DISTANCE WITH OVAL CYLINDER
CERRADURA PARA PERFIL, DISTANCIA 75 MM, CON CILINDRO OVALADO - SERRURES POUR MONTANTS, ENTRAXE 75 MM, À CYLINDRE OVALE



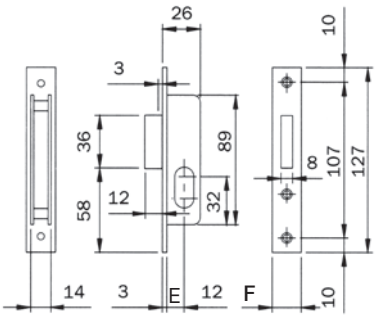
D mm	E mm	F mm	COD.		
75	20	16	**0401T20-**	1	25
75	20	20	**0401N20-**	1	25



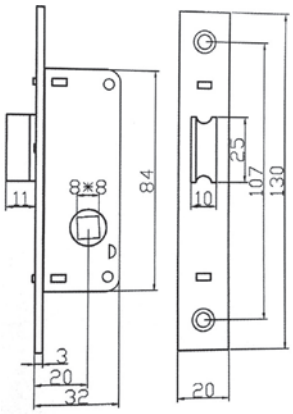
D mm	E mm	F mm	COD.		
	20	16	**0410T20-**	1	20
	20	20	**0410N20-**	1	20

MOD L7 ART. 404/400/413

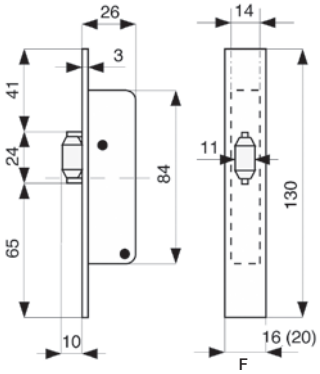
SERRATURE PER MONTANTI CILINDRO OVALE – LOCKS FOR METAL FRAMES WITH OVAL CYLINDER
CERRADURAS PARA PERFIL CON CILINDRO OVALADO – SERRURES POUR MONTANTS À CYLINDRE OVALE



D mm	E mm	F mm	COD.		
	15	16	**0404T15-**	1	25
	15	20	**0404N15-**	1	25



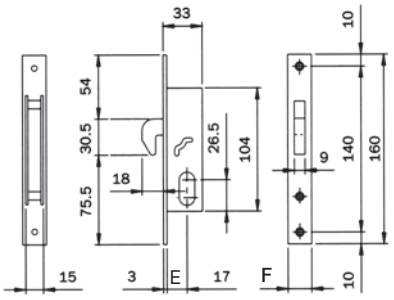
D mm	E mm	F mm	COD.		
	15	16	**0400T15-**	1	25
	15	20	**0400N15-**	1	25



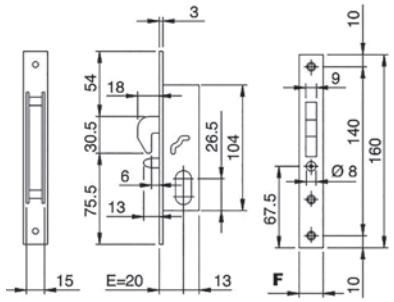
D mm	E mm	F mm	COD.		
		16	**0413T20-**	1	50

MOD L7 ART. 403/407

SERRATURE PER MONTANTI CILINDRO OVALE – LOCKS FOR METAL FRAMES WITH OVAL CYLINDER
CERRADURAS PARA PERFIL CON CILINDRO OVALADO – SERRURES POUR MONTANTS À CYLINDRE OVALE



D mm	E mm	F mm	COD.		
	20	16	**0403T15-**	1	25
	20	20	**0403N15-**	1	25



D mm	E mm	F mm	COD.		
	20	16	**0407T20-**	1	25
	20	20	**0407N20-**	1	25

MOD L8

IT

CARATTERISTICHE TECNICHE:
- Cassa in acciaio zincato
- Reversibile
- Scrocco con catenaccio incorporato nichelato
- Frontale bordo tondo in acciaio zincato
- Quadro maniglia 9 mm.
- Interasse 72 mm.
- Frontale 24 mm.

DOTAZIONE:
- Viti di fissaggio del frontale

A RICHIESTA:
- Rosette in nylon nero
- Cilindro

GB

TECHNICAL FEATURES:
- Galvanized steel case
- Reversible
- Latch with incorporated nickel-plated bolt
- Galvanized steel round edge faceplate
- Handle set 9 mm.
- Centre distance 72 mm.
- Faceplate 24 mm.

EQUIPMENT:
- Faceplate fixing screws

ON REQUEST:
- Black nylon escutcheons
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja de acero galvanizado
- Reversible
- Picaporte con palanca niquelada incorporada
- Frente borde redondo de acero galvanizado
- Cuadradillo de 9 mm.
- Distancia 72 mm.
- Frente 24 mm.

DOTACIÓN:
- Tornillos de fijación del frente

BAJO PEDIDO:
- Bocallaves en nylon negro
- Cilindro

FR

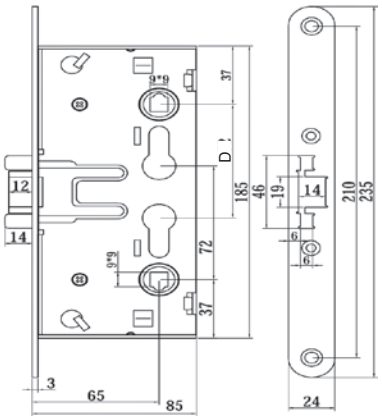
SPÉCIFICATIONS:
- Boîtier en acier galvanisé
- Réversible
- Pêne avec pêne dormant nickelé intégré
- Têtière bord rond en acier galvanisé
- Cadre de poignée 9 mm.
- Entraxe 72 mm.
- Têtière 24 mm.

DOTATION:
- Vis de fixation de têtière

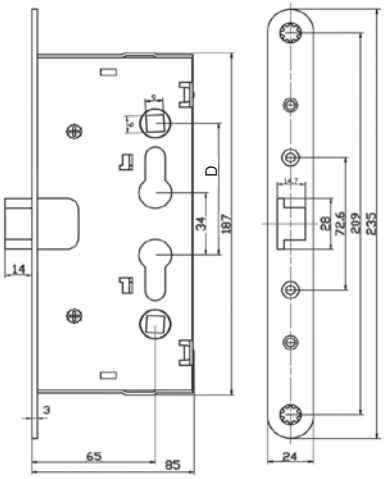
SUR DEMANDE :
- Rosaces en nylon noir
- Cylindre

MOD L8 ART. 1738/1739

SERRATURE MULTIUSO – MULTI-PURPOSE LOCKS
CERRADURAS MULTIUSO – SERRURES À USAGE MULTIPLE



D mm	E mm	F mm	COD.		
72	65	24	**173872652-**	1	25



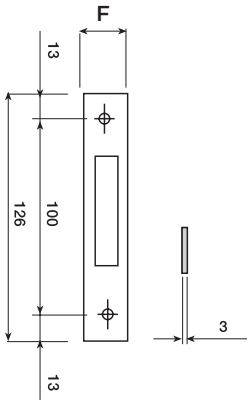
D mm	E mm	F mm	COD.		
72	65	24	**173972652-**	1	25

MOD L8 ART. 919/920

COPPIA MANIGLIE SU PLACCA - PAIR OF HANDLES ON PLATE
MANIVELLA - POIGNEE

D mm	E mm	F mm	COD.		
			09190000-	1	20

D mm	E mm	F mm	COD.		
			09200000-	1	20



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

402/124/405

COD.	F mm	
14	22	200

CROMO/CHROME/CROMO/CHROME

402/124

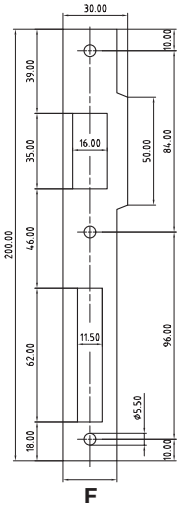
14	22	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

402/124

14	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96

COD.	F mm	
3	25	200

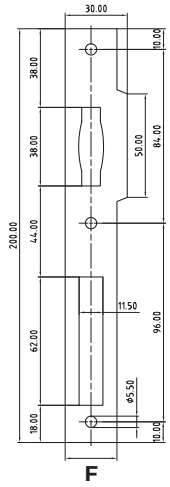
CROMO/CHROME/CROMO/CHROME

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/405

3	25	200

VERNICIATA/RAL PAINTED/PINTADA/PEINT



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

106/111/99/97

COD.	F mm	
4	25	200

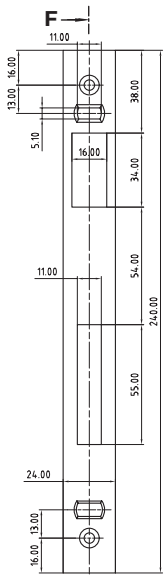
CROMO/CHROME/CROMO/CHROME

106/111/99/97

4	25	200

VERNICIATA/RAL PAINTED/PINTADA/PEINT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
102/102R/103/103R/104/105/107/96



COD.	F mm	
37	22	200

CROMO/CHROME/CROMO/CHROME

102/102R/103/103R/104/105/107/96

37	22	200

VERNICIATA/RAL PAINTED/PINTADA/PEINT

102/102R/103/103R/104/105/107/96

37	22	200

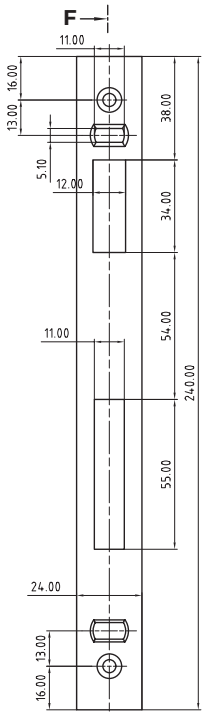
INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

102/102R/103/103R/104/105/107/96

37	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
106/111/99/97



COD.	F mm	
38	22	200

CROMO/CHROME/CROMO/CHROME

106/111/99/97

38	22	200

VERNICIATA/RAL PAINTED/PINTADA/PEINT

106/111/99/97

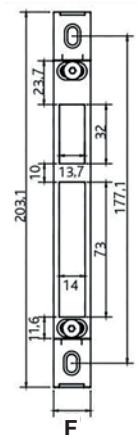
38	22	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

106/111/99/97

38	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

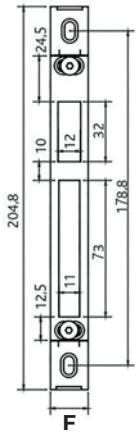


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/106/111/99/97/1118/ 1119/122/1222

COD.	F mm	
40	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL

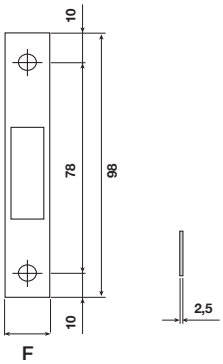


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1118/1119

COD.	F mm	
41	24	200

NICHEL/NICKEL/NIQUELADO/NICKEL



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

400/404

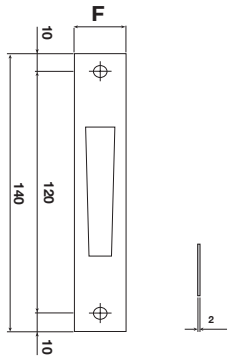
COD.	F mm	
42	16	200

NICHEL/NICKEL/NIQUELADO/NICKEL

400/404

42	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL

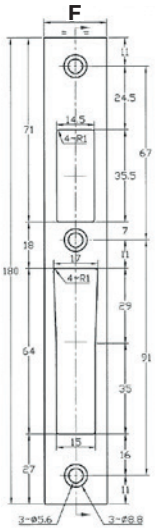


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

121

COD.	F mm	
43	24	200

NICHEL/NICKEL/NIQUELADO/NICKEL



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

101

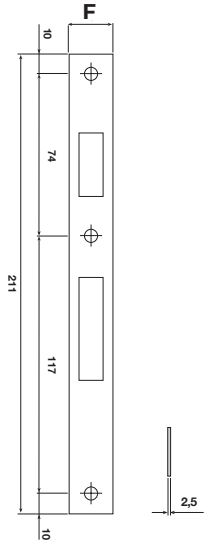
COD.	F mm	
44	24	200

NICHEL/NICKEL/NIQUELADO/NICKEL

101

44	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

401

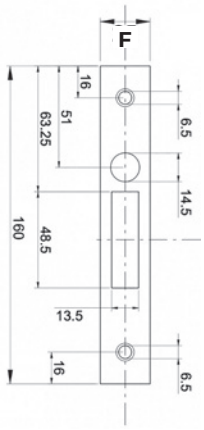
COD.	F mm	
45	16	200

NICHEL/NICKEL/NIQUELADO/NICKEL

401

45	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL

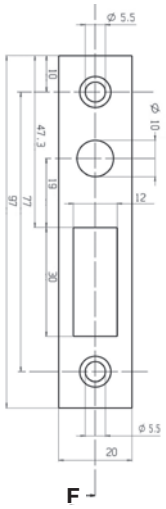


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

112 E50-60

COD.	F mm	
48	25	200

ZINCATA/GALVANIZED/GALVANIZADO/GALVANISÉ

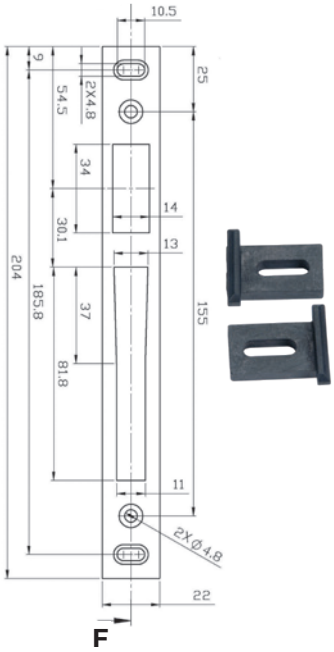


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

407

COD.	F mm	
52	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/106/111/99/97/118 /1118/1119/122/1222/1223

COD.	F mm	
53	22	200

CROMO/CHROME/CROMO/CHROME

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/106/111/99/97/118

53	22	200

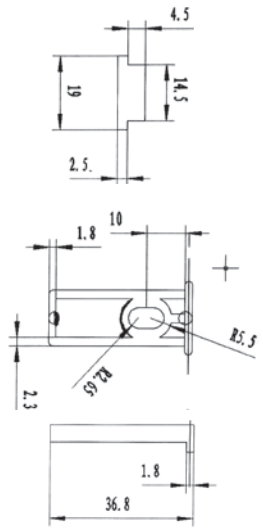
VERNICIATA/RAL PAINTED/PINTADA/PEINT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/106/111/99/97/118 /1118/1119/122/1222/1223

53	22	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

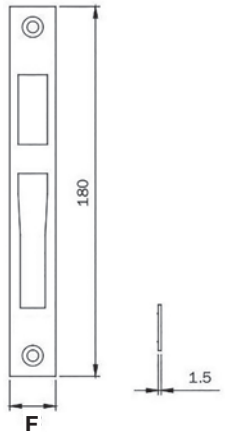


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/106/111/99/97/118 /1118/1119/122/1222/1223

COD.	F mm	
53/A		1000

PLASTICA NERA / BLACK PLASTIC /PLÁSTICO NEGRO / PLASTIQUE NOIR



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

95

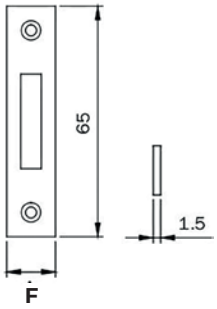
COD.	F mm	
55	22	200

NICHEL/NICKEL/NIQUELADO/NICKEL

95

55	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

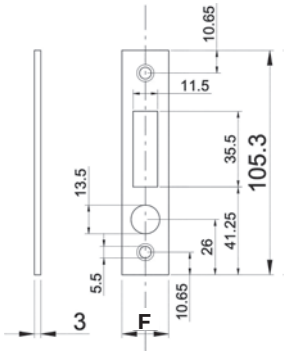


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

406

COD.	F mm	
56	24	200

NICHEL/NICKEL/NIQUELADO/NICKEL

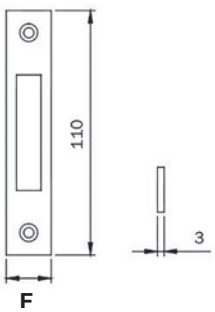


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

112 E30-40

COD.	F mm	
57	22	200

ZINCATA/GALVANIZED/GALVANIZADO/GALVANISÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

403

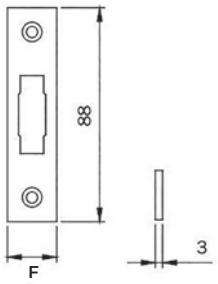
COD.	F mm	
58	16	200

NICHEL/NICKEL/NIQUELADO/NICKEL

403

58	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL

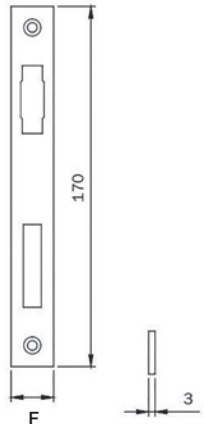


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

413

COD.	F mm	
59	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

410

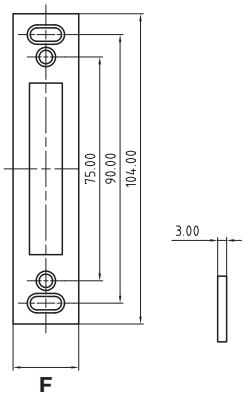
COD.	F mm	
62	16	200

NICHEL/NICKEL/NIQUELADO/NICKEL

410

62	20	200

NICHEL/NICKEL/NIQUELADO/NICKEL

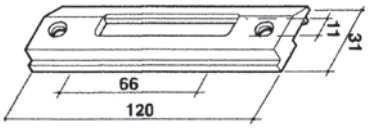


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1118/1119

COD.	F mm	
83	24	200

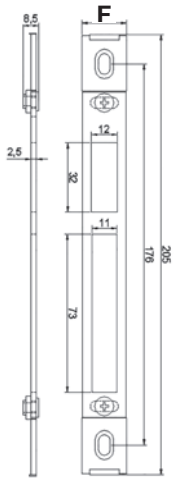
NICHEL/NICKEL/NIQUELADO/NICKEL



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

402

COD.	
92	200

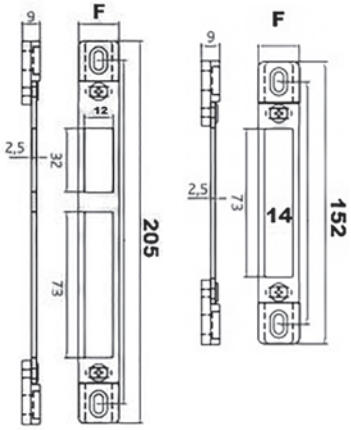


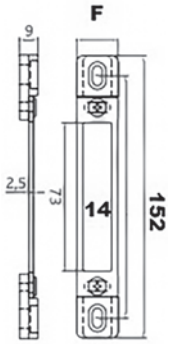
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

118

COD.	F mm	
196	20	35

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



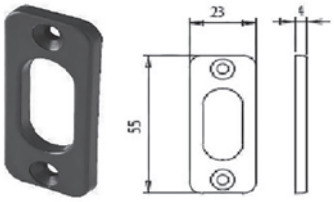


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

L18

COD.	F mm	
197	20	35

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
402/401/410/404/403/407

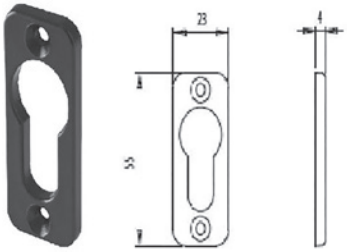
COD.	F mm	
46		1000

PLASTICA NERA / BLACK PLASTIC /PLÁSTICO NEGRO / PLASTIQUE NOIR

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
402/401/410/404/403/407

COD.	F mm	
64		500

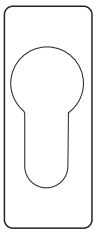
NICHEL/NICKEL/NIQUELADO/NICKEL



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
102/102R/103/103R/104/105/107/96/106/111/99/97/118 /1118/1119/122/1222/1223/121

COD.	F mm	
47		1000

PLASTICA NERA / BLACK PLASTIC /PLÁSTICO NEGRO / PLASTIQUE NOIR



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
102/102R/103/103R/104/105/107/96/106/111/99/97/118 /1118/1119/122/1222/1223/121 102/102R/103/103R/104 /105/107/96/106/111/99/97/118/1118/1119/122/1222/1223/121

COD.	F mm	
80		500

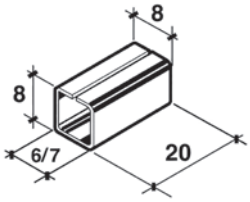
NICHEL/NICKEL/NIQUELADO/NICKEL

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

102/102R/103/103R/104/105/107/96/106/111/99/97/118 /1118/1119/122/1222/1223/121

COD.	F mm	
85		1000

PLASTICA NERA / BLACK PLASTIC /PLÁSTICO NEGRO / PLASTIQUE NOIR



COD.	F mm	
63		500

ZINCATO/GALVANIZED/GALVANIZADO/GALVANISÉ

SERRATURE PER PORTE IN LEGNO

Mortice locks for wooden doors ◂

Cerraduras de embutir para madera ◂

Serrures pour portes en bois ◂

MOD. L15 ▶ pag. 183 – 193
art. 115 – art. 125 – art. 105 + art. 138
art. 185 – art. 186 – art. 135 – art. 136
art. 188 – art. 127 + art. 129

MOD. L10 ▶ pag. 194 – 203
art. 110 + art. 120 – art. 113 + art. 114
art. 130 + art. 137 – art. 117 – art. 100
art. 131 + art. 138 – art. 132 + art. 139
art. 140 – art. 158 + art. 159

MOD. L16 ▶ pag. 204 – 214
art. 116 + art. 126 – art. 116/1 + art. 126/1
art. 116/2 + art. 126/2 – art. 116/3 + art. 126/3
art. 116R + art. 126R – art. 116/Z + art. Z126 +
art. 116Z/1 + art. 126Z/1 + art. 116Z/2 +
art. 126Z/2 + art. 116Z/3 + art. 126Z/3
art. 116R/Z + ART. 126R/Z

MOD. L11 ▶ pag. 215 – 216
art. 1134

MOD. L13 ▶ pag. 217 – 220
art. 134 + art. 133
art. 195 + art. 196 – art. 1137

MOD. L9 ▶ pag. 221 – 223
art. 1115 – art. 1257

MOD. L12 ▶ pag. 224 – 225
art. 1267

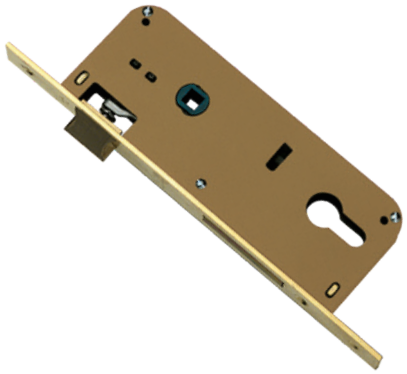
**ACCESSORI - ACCESSORIES
ACESORIOS - ACCESSOIRES** ▶ pag. 226 – 237

SERRATURE INFILARE INTERASSE 85 mm

▸ Mortice Locks, 85 mm centre distance ▸ Cerraduras embutir, distancia 85 mm

▸ Serrures encastre, entraxe 85 mm

MOD L15



IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 15 mm.
- 4 Fori passanti (art. 127/129 solo 2 fori passanti)
- Scrocco reversibile, richiamabile da maniglia e chiave
- Frontale bordo quadro o tondo in acciaio
- Catenaccio in acciaio 2 mandate
- Catenaccio a pistoni in acciaio 2 mandate (art. 135/136)
- Quadro maniglia 8 mm
- Quadro maniglia 7 mm. (Art. 188)

NORMATIVE:
- Le serrature serie L15 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra

FINITURE A RICHIESTA:
- Ottonato lucido
- Ottonato satinato
- Cromo satinato
- Nichel satinato
- Frontale verniciato
- Frontale acciaio inox AISI 304
- Finiture speciali a richiesta

A RICHIESTA:
- Contropiastre specifiche
- Cilindro

GB

TECHNICAL FEATURES:
- Painted case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 15 mm.
- 4 Through holes (art. 127/129 only 2 through holes)
- Reversible latch, retracted with handle and key
- Steel faceplate with square or round edge
- Steel bolt 2 turns
- Steel piston bolt 2 turns (art. 135/136)
- Handle set 8 mm.
- Handle set 7 mm. (art. 188)

STANDARDS:
- L15 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws
- Strike plate

FINISHES ON REQUEST:
- Shining brass plated
- Satin brass plated
- Satin chrome
- Satin nickel
- Painted faceplate
- Faceplate stainless steel AISI 304
- Special finishes on request

ON REQUEST:
- Specific strike plates
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 15 mm. de espesor
- 4 agujeros pasantes (art. 127/129 solo 2 agujeros pasantes)
- Picaporte reversible y accionable con manilla y llave
- Frente borde cuadrado o redondo de acero
- Palanca de acero 2 vueltas
- Palanca de pistones de acero 2 vueltas (art. 135/136)
- Cuadradillo de 8 mm.
- Cuadradillo de 7 mm. (art. 188)

NORMAS:
- Las cerraduras de la serie L15 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero

ACABADOS BAJO PEDIDO :
- Latonado brillo
- Latonado satinado
- Cromado satinado
- Niquelado satinado
- Frente pintado
- Frente en acero inoxidable AISI 304
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Cerraderos específicos
- Cilindro

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 15 mm.
- 4 Trous traversant (art. 127/129 seul 2 Trous traversant)
- Pêne réversible et actionnable par poignée et clé
- Têtière bord carré ou rond en acier
- Pêne dormant en acier 2 tours
- Pêne dormant à piston en acier 2 tours (art. 135/136)
- Fouillot 8 mm.
- Fouillot 7 mm. (art. 188)

NORMS :
- Les serrures de la série L15 sont conformes à la norme EN12209:2016

DOTATION:
- Vis de fixation de têtière
- Contre-plaque

FINITIONS SUR DEMANDE:
- Laitonné brillant
- Laitonné satiné
- Chromé satiné
- Nickelé satiné
- Têtière peinte
- Têtière en acier inoxydable AISI 304
- Finitions spéciales sur demande

SUR DEMANDE :
- Contre-serrures spécifiques
- Cylindre

MOD L15 ART. 115

SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	40	22	**0115C40-**	1	25
85	45	22	**0115C45-**	1	25
85	50	22	**0115C50-**	1	25
85	60	22	**0115C60-**	1	25
85	70	22	**0115C70-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	40	22	**0115D40-**	1	25
85	45	22	**0115D45-**	1	25
85	50	22	**0115D50-**	1	25
85	60	22	**0115D60-**	1	25
85	70	22	**0115D70-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0115E40-**	1	25
85	45	22	**0115E45-**	1	25
85	50	22	**0115E50-**	1	25
85	60	22	**0115E60-**	1	25
85	70	22	**0115E70-**	1	25

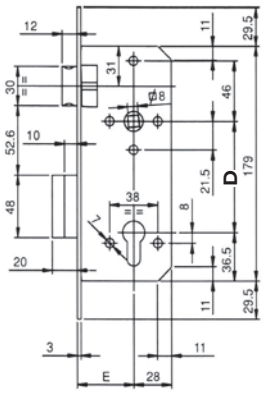
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0115F40-**	1	25
85	45	22	**0115F45-**	1	25
85	50	22	**0115F50-**	1	25
85	60	22	**0115F60-**	1	25
85	70	22	**0115F70-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



85	40	22	**0115A40-**	1	25
85	45	22	**0115A45-**	1	25
85	50	22	**0115A50-**	1	25
85	60	22	**0115A60-**	1	25
85	70	22	**0115A70-**	1	25

VERNICIATO ORO
GOLD PAINTED

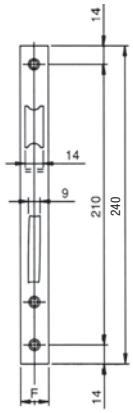
PINTADO ORO
PEINT EN OR

85	40	22	**0115B40-**	1	25
85	45	22	**0115B45-**	1	25
85	50	22	**0115B50-**	1	25
85	60	22	**0115B60-**	1	25
85	70	22	**0115B70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR



85	40	22	**0115I40-**	1	25
85	45	22	**0115I45-**	1	25
85	50	22	**0115I50-**	1	25
85	60	22	**0115I60**	1	25
85	70	22	**0115I70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

85	40	24	**0115L40-**	1	25
85	45	24	**0115L45-**	1	25
85	50	24	**0115L50-**	1	25
85	60	24	**0115L60-**	1	25
85	70	24	**0115L70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

MOD L15 ART. 125

SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
85	40	22	**0125C40-**	1	25
85	45	22	**0125C45-**	1	25
85	50	22	**0125C50-**	1	25
85	60	22	**0125C60-**	1	25
85	70	22	**0125C70-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	40	22	**0125D40-**	1	25
85	45	22	**0125D45-**	1	25
85	50	22	**0125D50-**	1	25
85	60	22	**0125D60-**	1	25
85	70	22	**0125D70-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0125E40-**	1	25
85	45	22	**0125E45-**	1	25
85	50	22	**0125E50-**	1	25
85	60	22	**0125E60-**	1	25
85	70	22	**0125E70-**	1	25

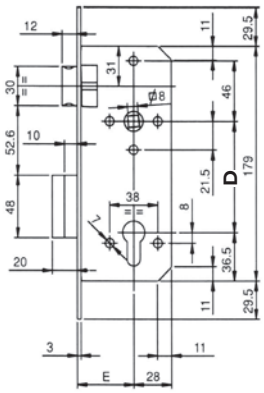
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0125F40-**	1	25
85	45	22	**0125F45-**	1	25
85	50	22	**0125F50-**	1	25
85	60	22	**0125F60-**	1	25
85	70	22	**0125F70-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



85	40	22	**0125A40-**	1	25
85	45	22	**0125A45-**	1	25
85	50	22	**0125A50-**	1	25
85	60	22	**0125A60-**	1	25
85	70	22	**0125A70-**	1	25

VERNICIATO ORO
GOLD PAINTED

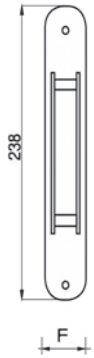
PINTADO ORO
PEINT EN OR

85	40	22	**0125B40-**	1	25
85	45	22	**0125B45-**	1	25
85	50	22	**0125B50-**	1	25
85	60	22	**0125B60-**	1	25
85	70	22	**0125B70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR



85	40	22	**0125I40-**	1	25
85	45	22	**0125I45-**	1	25
85	50	22	**0125I50-**	1	25
85	60	22	**0125I60**	1	25
85	70	22	**0125I70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

85	40	24	**0125L40-**	1	25
85	45	24	**0125L45-**	1	25
85	50	24	**0125L50-**	1	25
85	60	24	**0125L60-**	1	25
85	70	24	**0125L70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

MOD L15 ART. 105

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURAS PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM

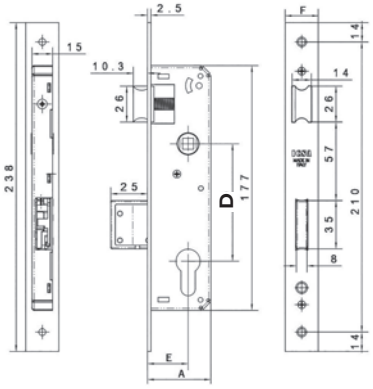
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	30	22	**0105D30-**	1	25
85	35	22	**0105D35-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

OTTONATO LUCIDO
SHINING BRASS PLATED

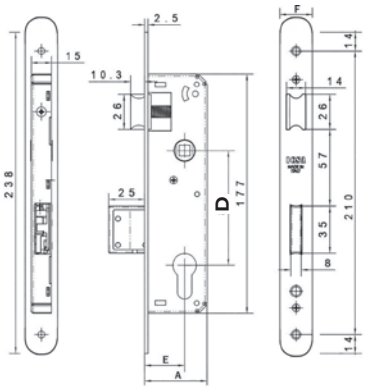
LATONADO BRILLO
LAITON BRILLANT



MOD L15 ART. 187

SERRATURE PER MONTANTI INTERASSE 85 MM. - LOCKS FOR METAL FRAMES, 85 MM CENTRE DISTANCE
CERRADURAS PARA PERFIL, DISTANCIA 85 MM - SERRURES POUR MONTANTS, ENTRAXE 85 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
85	30	22	**0187D30-**	1	25
85	35	22	**0187D35-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

MOD L15 ART. 138

SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	40	22	**0138D40-**	1	25
85	45	22	**0138D45-**	1	25
85	50	22	**0138D50-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0138E40-**	1	25
85	45	22	**0138E45-**	1	25
85	50	22	**0138E50-**	1	25

CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0138F40-**	1	25
85	45	22	**0138F45-**	1	25
85	50	22	**0138F50-**	1	25

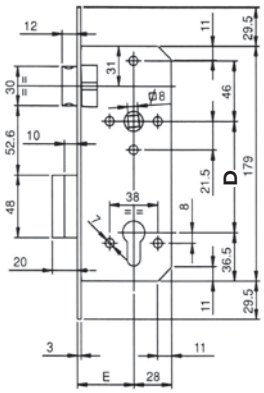
NICHEL SATINATO
SATIN NICKEL PLATED

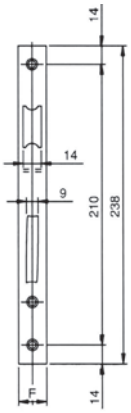
NIQUEL SATINADO
SATIN NICKELÉ

85	40	22	**0138A40-**	1	25
85	45	22	**0138A45-**	1	25
85	50	22	**0138A50-**	1	25

VERNICIATO ORO
GOLD PAINTED

PINTADO ORO
PEINT EN OR





85	40	22	**0138B40-**	1	25
85	45	22	**0138B45-**	1	25
85	50	22	**0138B50-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR

MOD L15 ART. 185

SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	40	22	**0185C40-**	1	25
85	45	22	**0185C45-**	1	25
85	50	22	**0185C50-**	1	25
85	60	22	**0185C60-**	1	25
85	70	22	**0185C70-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	40	22	**0185D40-**	1	25
85	45	22	**0185D45-**	1	25
85	50	22	**0185D50-**	1	25
85	60	22	**0185D60-**	1	25
85	70	22	**0185D70-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0185E40-**	1	25
85	45	22	**0185E45-**	1	25
85	50	22	**0185E50-**	1	25
85	60	22	**0185E60-**	1	25
85	70	22	**0185E70-**	1	25

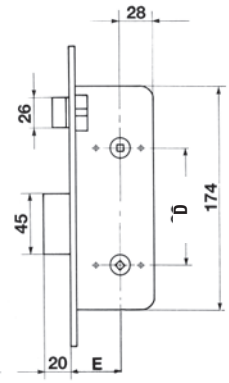
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0185F40-**	1	25
85	45	22	**0185F45-**	1	25
85	50	22	**0185F50-**	1	25
85	60	22	**0185F60-**	1	25
85	70	22	**0185F70-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



85	40	22	**0185A40-**	1	25
85	45	22	**0185A45-**	1	25
85	50	22	**0185A50-**	1	25
85	60	22	**0185A60-**	1	25
85	70	22	**0185A70-**	1	25

VERNICIATO ORO
GOLD PAINTED

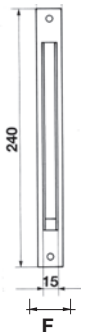
PINTADO ORO
PEINT EN OR

85	40	22	**0185B40-**	1	25
85	45	22	**0185B45-**	1	25
85	50	22	**0185B50-**	1	25
85	60	22	**0185B60-**	1	25
85	70	22	**0185B70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR



85	40	22	**0185I40-**	1	25
85	45	22	**0185I45-**	1	25
85	50	22	**0185I50-**	1	25
85	60	22	**0185I60**	1	25
85	70	22	**0185I70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

85	40	24	**0185L40-**	1	25
85	45	24	**0185L45-**	1	25
85	50	24	**0185L50-**	1	25
85	60	24	**0185L60-**	1	25
85	70	24	**0185L70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

MOD L15 ART. 186

SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
85	40	22	**0186C40-**	1	25
85	45	22	**0186C45-**	1	25
85	50	22	**0186C50-**	1	25
85	60	22	**0186C60-**	1	25
85	70	22	**0186C70-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	40	22	**0186D40-**	1	25
85	45	22	**0186D45-**	1	25
85	50	22	**0186D50-**	1	25
85	60	22	**0186D60-**	1	25
85	70	22	**0186D70-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0186E40-**	1	25
85	45	22	**0186E45-**	1	25
85	50	22	**0186E50-**	1	25
85	60	22	**0186E60-**	1	25
85	70	22	**0186E70-**	1	25

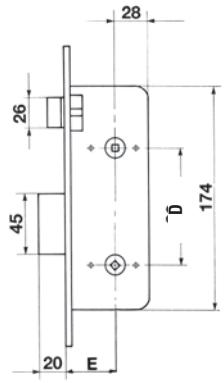
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0186F40-**	1	25
85	45	22	**0186F45-**	1	25
85	50	22	**0186F50-**	1	25
85	60	22	**0186F60-**	1	25
85	70	22	**0186F70-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



85	40	22	**0186A40-**	1	25
85	45	22	**0186A45-**	1	25
85	50	22	**0186A50-**	1	25
85	60	22	**0186A60-**	1	25
85	70	22	**0186A70-**	1	25

VERNICIATO ORO
GOLD PAINTED

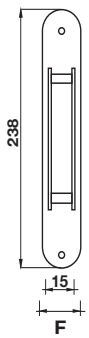
PINTADO ORO
PEINT EN OR

85	40	22	**0186B40-**	1	25
85	45	22	**0186B45-**	1	25
85	50	22	**0186B50-**	1	25
85	60	22	**0186B60-**	1	25
85	70	22	**0186B70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR



85	40	22	**0186I40-**	1	25
85	45	22	**0186I45-**	1	25
85	50	22	**0186I50-**	1	25
85	60	22	**0186I60**	1	25
85	70	22	**0186I70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

85	40	24	**0186L40-**	1	25
85	45	24	**0186L45-**	1	25
85	50	24	**0186L50-**	1	25
85	60	24	**0186L60-**	1	25
85	70	24	**0186L70-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

MOD L15 ART. 135

SERRATURE INFILARE A PISTONI INTERASSE 85 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 85 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	45	22	**0135C45-**	1	25
85	50	22	**0135C50-**	1	25
85	60	22	**0135C60-**	1	25
85	70	22	**0135C70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	40	22	**0135D45-**	1	25
85	45	22	**0135D50-**	1	25
85	50	22	**0135D60-**	1	25
85	60	22	**0135D70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0135E45-**	1	25
85	45	22	**0135E50-**	1	25
85	50	22	**0135E60-**	1	25
85	60	22	**0135E70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

CROMO SATINATO
SATIN CHROME PLATED

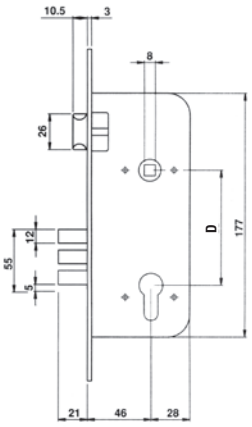
CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0135F45-**	1	25
85	45	22	**0135F50-**	1	25
85	50	22	**0135F60-**	1	25
85	60	22	**0135F70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

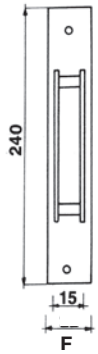


85	40	22	**0135B45-**	1	25
85	45	22	**0135B50-**	1	25
85	50	22	**0135B60-**	1	25
85	60	22	**0135B70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR



MOD L15 ART. 136

SERRATURE INFILARE A PISTONI INTERASSE 85 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 85 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 85 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
85	45	22	**0136C45-**	1	25
85	50	22	**0136C50-**	1	25
85	60	22	**0136C60-**	1	25
85	70	22	**0136C70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	40	22	**0136D45-**	1	25
85	45	22	**0136D50-**	1	25
85	50	22	**0136D60-**	1	25
85	60	22	**0136D70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	40	22	**0136E45-**	1	25
85	45	22	**0136E50-**	1	25
85	50	22	**0136E60-**	1	25
85	60	22	**0136E70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

CROMO SATINATO
SATIN CHROME PLATED

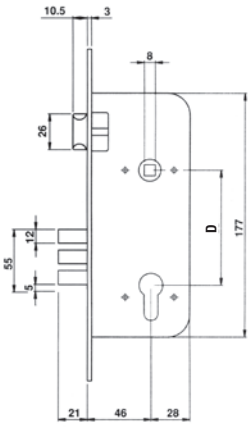
CROMADO SATINADO
CHROMÉ SATINÉ

85	40	22	**0136F45-**	1	25
85	45	22	**0136F50-**	1	25
85	50	22	**0136F60-**	1	25
85	60	22	**0136F70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

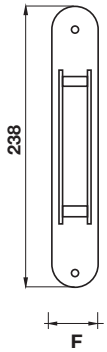


85	40	22	**0136B45-**	1	25
85	45	22	**0136B50-**	1	25
85	50	22	**0136B60-**	1	25
85	60	22	**0136B70-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

PINTADO NEGRO
PEINT EN NOIR



MOD L15 ART. 188

SERRATURE INFILARE INTERASSE 70 MM. - MORTICE LOCKS, 70 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 70 MM - SERRURES ENCASTRE, ENTRAXE 70 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
70	40	20	**0188C40-**	1	25
70	50	20	**0188C50-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

70	40	20	**0188D40-**	1	25
70	50	20	**0188D50-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

70	40	20	**0188F40-**	1	25
70	50	20	**0188F50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

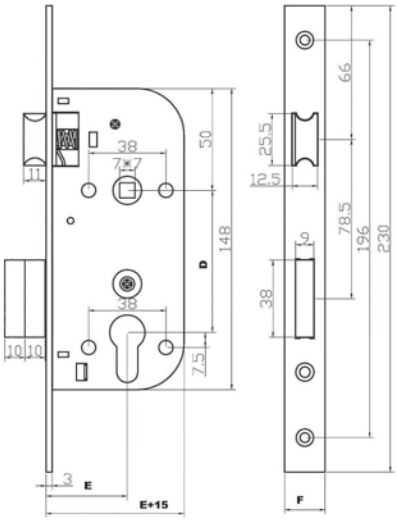
NIQUEL SATINADO
SATIN NICKELÉ

70	40	20	**0188B40-**	1	25
70	50	20	**0188B50-**	1	25

Scrocco e catenaccio Nichel - Latch and bolt Nickel Plated - Picaporte y palanca Niquel - Pêne et verrou Nickel

VERNICIATO NERO
BLACK PAINTED

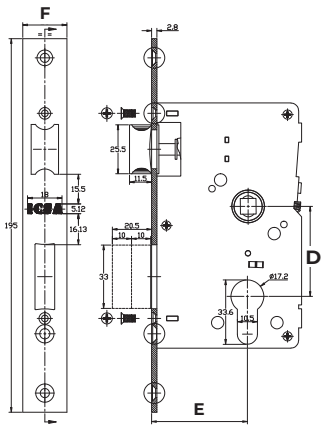
PINTADO NEGRO
PEINT EN NOIR



MOD L15 ART. 127

SERRATURE INFILARE INTERASSE 47 MM. - MORTICE LOCKS, 47 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 47 MM - SERRURES ENCASTRE, ENTRAXE 47 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
47	40	22	**0127D40-**	1	25
47	50	22	**0127D50-**	1	25
47	40	22	**0127D60-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

47	40	22	**0127F40-**	1	25
47	50	22	**0127F50-**	1	25
47	40	22	**0127F60-**	1	25

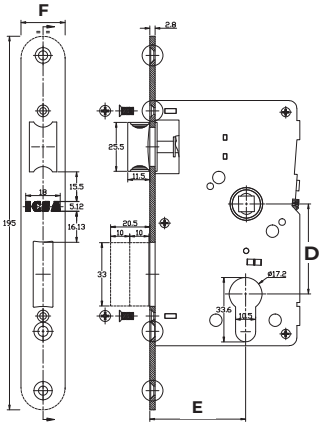
NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L15 ART. 129

SERRATURE INFILARE INTERASSE 47 MM. - MORTICE LOCKS, 47 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 47 MM - SERRURES ENCASTRE, ENTRAXE 47 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
47	40	22	**0129D40-**	1	25
47	50	22	**0129D50-**	1	25
47	40	22	**0129D60-**	1	25

OTTONATO LUCIDO
SHINING BRASS PLATED

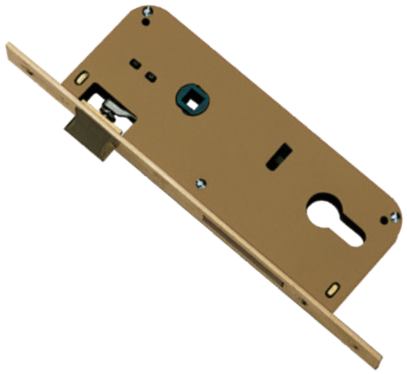
LATONADO BRILLO
LAITON BRILLANT

47	40	22	**0129F40-**	1	25
47	50	22	**0129F50-**	1	25
47	40	22	**0129F60-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L10



IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 17 mm.
- Scrocco reversibile, richiamabile da maniglia e chiave
- Rullo regolabile (art. 117)
- Frontale bordo quadro o tondo in acciaio
- Catenaccio in acciaio 2 mandate
- Catenaccio in acciaio 1 mandata (art. 130 E30/35)
- Catenaccio a pistoni (art. 137)
- Quadro maniglia 8 mm
- Art. 100 fornitura standard 2 chiavi

NORMATIVE:
- Le serrature serie L10 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra

FINITURE A RICHIESTA:
- Ottonato lucido
- Ottonato satinato
- Cromo satinato
- Nichel satinato
- Frontale verniciato
- Frontale acciaio inox AISI 304
- Finiture speciali a richiesta

A RICHIESTA:
- Contropiastre specifiche
- Cilindro

GB

TECHNICAL FEATURES:
- Painted case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 17 mm.
- Reversible latch, operable with handle and key
- Adjustable roller (art. 117)
- Steel faceplate with square or round edge
- Steel bolt 2 turns
- Steel bolt 1 turn (art. 130 E30/35)
- Piston bolt (art. 137)
- Handle set 8 mm.
- Art. 100 standard supply 2 keys

STANDARDS:
- L10 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws
- Strike plate

FINISHES ON REQUEST:
- Shining brass
- Satin brass plated
- Satin chrome
- Satin nickel
- Painted faceplate
- Faceplate stainless steel AISI 304
- Special finishes on request

ON REQUEST:
- Specific strike plates
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 17 mm. de espesor
- Picaporte reversible y accionable con manilla y llave
- Rodillo ajustable (art. 117)
- Frente borde cuadrado o redondo de acero
- Palanca de acero 2 vueltas
- Palanca de acero 1 vuelta (art. 130 E30/35)
- Palanca de pistones (art. 137)
- Cuadradillo de 8 mm.
- Art. 100 suministro estándar 2 llaves

NORMAS:
- Las cerraduras de la serie L10 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero

ACABADOS BAJO PEDIDO :
- Latón brillo
- Latón satinado
- Cromo satinado
- Níquel satinado
- Frente pintado
- Frente en acero inoxidable AISI 304
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Cerraderos específicos
- Cilindro

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 17 mm.
- Pêne réversible et actionnable par poignée et clé
- Rouleau réglable (art. 117)
- Têtière bord carré ou rond en acier
- Pêne dormant en acier 2 tours
- Pêne dormant en acier 1 tour (art. 130 E30/35)
- Pêne dormant à piston (art. 137)
- Fouillot 8 mm.
- Art. 100 fourniture standard 2 clés

REGLEMENT:
- Les serrures de la série L10 sont conformes à la norme EN12209:2016

DOTATION:
- Vis de fixation de têtière
- Contre-plaque

FINITIONS SUR DEMANDE:
- Laiton brillant
- Laiton satiné
- Chrome satiné
- Nickel satiné
- Têtière peinte
- Têtière en acier inoxydable AISI 304
- Finitions spéciales sur demande

SUR DEMANDE :
- Contre-plaques spécifiques
- Cylindre

MOD L10 ART. 110

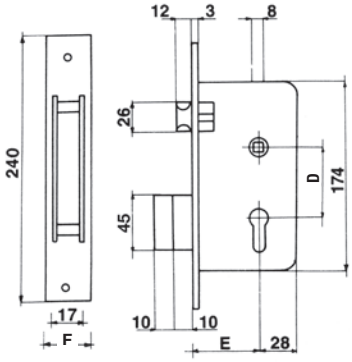
SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	40	22	**0110A40-**	1	25
85	45	22	**0110A45-**	1	25
85	50	22	**0110A50-**	1	25
85	60	22	**0110A60-**	1	25
85	70	22	**0110A70-**	1	25

VERNICIATO ORO
GOLD PAINTED

PINTADO ORO
PEINT EN OR



MOD L10 ART. 120

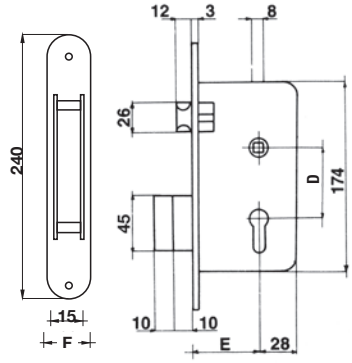
SERRATURE INFILARE INTERASSE 85 MM. - MORTICE LOCKS, 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 85 MM - SERRURES ENCASTRE, ENTRAXE 85 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
85	40	22	**0120A40-**	1	25
85	45	22	**0120A45-**	1	25
85	50	22	**0120A50-**	1	25
85	60	22	**0120A60-**	1	25
85	70	22	**0120A70-**	1	25

VERNICIATO ORO
GOLD PAINTED

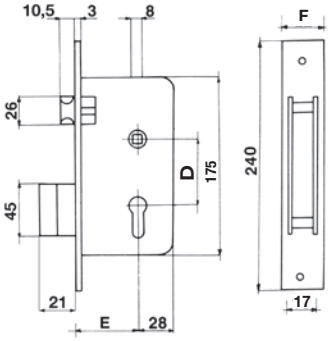
PINTADO ORO
PEINT EN OR



MOD L10 ART. 113

SERRATURE INFILARE INTERASSE 70 MM. - MORTICE LOCKS, 70 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 70 MM - SERRURES ENCASTRE, ENTRAXE 70 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
70	40	22	**0113C40-**	1	25
70	45	22	**0113C45-**	1	25
70	50	22	**0113C50-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

70	40	22	**0113F40-**	1	25
70	45	22	**0113F45-**	1	25
70	50	22	**0113F50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

70	40	22	**0113E40-**	1	25
70	45	22	**0113E45-**	1	25
70	50	22	**0113E50-**	1	25

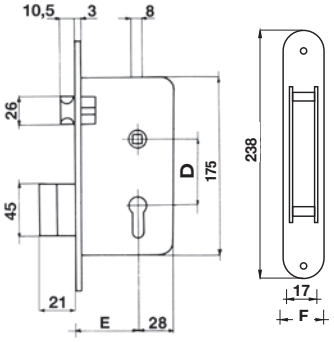
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

MOD L10 ART. 114

SERRATURE INFILARE INTERASSE 70 MM. - MORTICE LOCKS, 70 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 70 MM - SERRURES ENCASTRE, ENTRAXE 70 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
70	40	22	**0114C40-**	1	25
70	45	22	**0114C45-**	1	25
70	50	22	**0114C50-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

70	40	22	**0114F40-**	1	25
70	45	22	**0114F45-**	1	25
70	50	22	**0114F50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

70	40	22	**0114E40-**	1	25
70	45	22	**0114E45-**	1	25
70	50	22	**0114E50-**	1	25

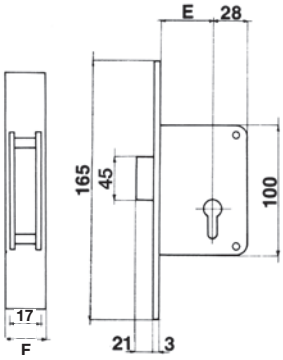
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

MOD L10 ART. 130

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
	30	22	**0130C40-**	1	25
	35	22	**0130C45-**	1	25
	40	22	**0130C50-**	1	25
	45	22	**0130C45-**	1	25
	50	22	**0130C50-**	1	25
	60	22	**0130C60-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

	30	22	**0130F40-**	1	25
	35	22	**0130F45-**	1	25
	40	22	**0130F50-**	1	25
	45	22	**0130F45-**	1	25
	50	22	**0130F50-**	1	25
	60	22	**0130F60-**	1	25

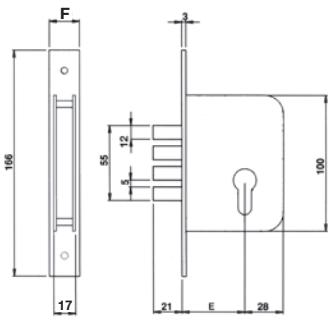
NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L10 ART. 137

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
	40	22	**0137C50-**	1	25
	45	22	**0137C45-**	1	25
	50	22	**0137C50-**	1	25
	60	22	**0137C60-**	1	25

Catenaccio Nichel - Bolt Nickel Plated - Palanca Niquel - Verrou Nickel

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

	40	22	**0137F50-**	1	25
	45	22	**0137F45-**	1	25
	50	22	**0137F50-**	1	25
	60	22	**0137F60-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L10 ART. 117

SERRATURE INFILARE RULLO - MORTICE ROLLER LOCKS
CERRADURAS EMBUTIR CON RODILLO - SERRURES ENCASTRE ROULEAU

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
	40	22	**0117C40-**	1	25
	45	22	**0117C45-**	1	25
	60	22	**0117C50-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

	40	22	**0117F40-**	1	25
	45	22	**0117F45-**	1	25
	60	22	**0117F50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

	40	22	**0117L40-**	1	25
	45	22	**0117L45-**	1	25
	60	22	**0117L50-**	1	25

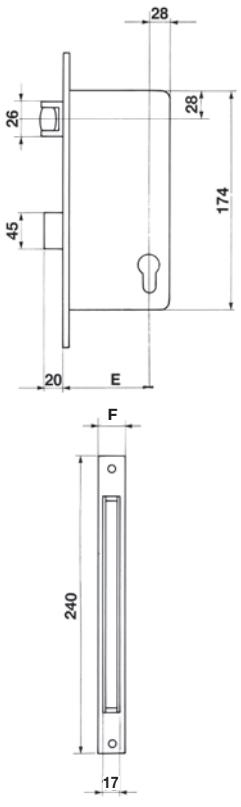
CROMO SATINATO
SATIN CHROME PLATED

CROMADO SATINADO
CHROMÉ SATINÉ

	40	22	**0117A40-**	1	25
	45	22	**0117A45-**	1	25
	50	22	**0117A50-**	1	25

VERNICIATO ORO
GOLD PAINTED

PINTADO ORO
PEINT EN OR



MOD L10 ART. 100

SERRATURE INFILARE INTERASSE 70 MM. - MORTICE LOCKS, 70 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 70 MM - SERRURES ENCASTRE, ENTRAXE 70 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
70	40	22	**0100C40-**	1	30

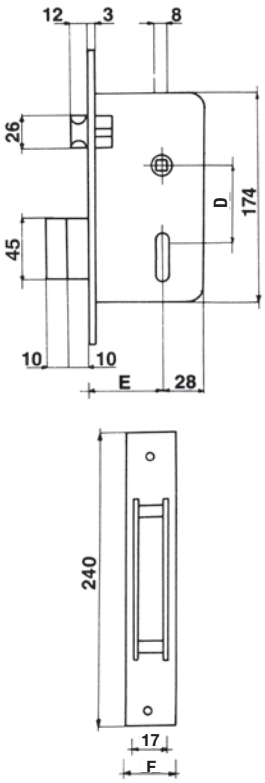
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

70	40	22	**0100F40-**	1	30

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



MOD L10 ART. 131

SERRATURE INFILARE INTERASSE 90 MM. - MORTICE LOCKS, 90 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 90 MM - SERRURES ENCASTRE, ENTRAXE 90 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
90	40	22	**0131C40-**	1	25
90	45	22	**0131C40-**	1	25
90	50	22	**0131C40-**	1	25

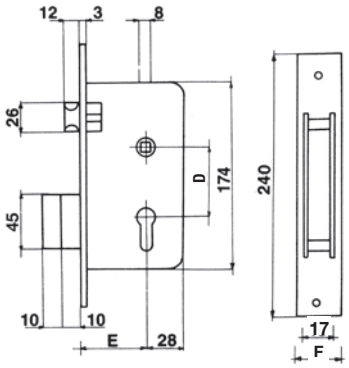
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

90	40	22	**0131F40-**	1	25
90	45	22	**0131F40-**	1	25
90	50	22	**0131F40-**	1	25

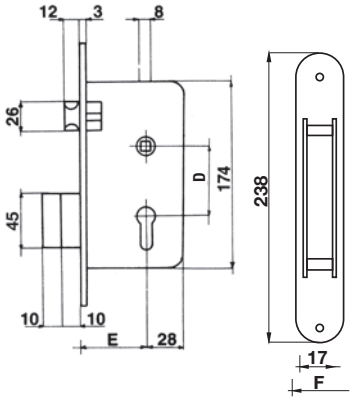
NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



MOD L10 ART. 138

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE



BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
90	40	22	**0138C40-**	1	25
90	45	22	**0138C40-**	1	25
90	50	22	**0138C40-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

90	40	22	**0138F40-**	1	25
90	45	22	**0138F40-**	1	25
90	50	22	**0138F40-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L10 ART. 132

SERRATURE INFILARE INTERASSE 72 MM. - MORTICE LOCKS, 72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 72 MM - SERRURES À ENCASTRER, ENTRAXE 72 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	40	22	**0132C40-**	1	25
72	45	22	**0132C40-**	1	25
72	50	22	**0132C40-**	1	25

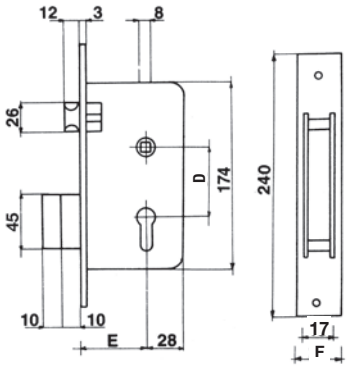
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

72	40	22	**0132F40-**	1	25
72	45	22	**0132F40-**	1	25
72	50	22	**0132F40-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

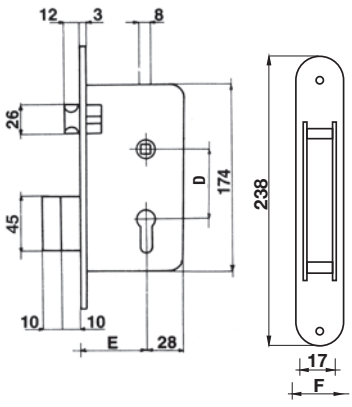
NIQUEL SATINADO
SATIN NICKELÉ



MOD L10 ART. 139

SERRATURE INFILARE INTERASSE 72 MM. - MORTICE LOCKS, 72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 72 MM - SERRURES À ENCASTRER, ENTRAXE 72 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
72	40	22	**0139C40-**	1	25
72	45	22	**0139C40-**	1	25
72	50	22	**0139C40-**	1	25

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

72	40	22	**0139F40-**	1	25
72	45	22	**0139F40-**	1	25
72	50	22	**0139F40-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L10 ART. 140

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES À ENCASTRER

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
	40	22	**0140C50-**	1	25
	45	22	**0140C45-**	1	25
	50	22	**0140C50-**	1	25

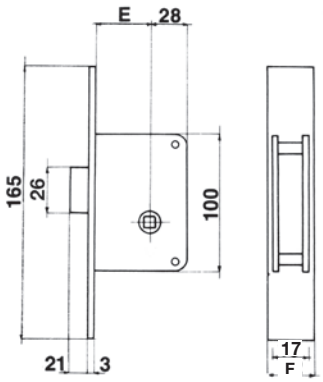
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

	40	22	**0140F50-**	1	25
	45	22	**0140F45-**	1	25
	50	22	**0140F50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

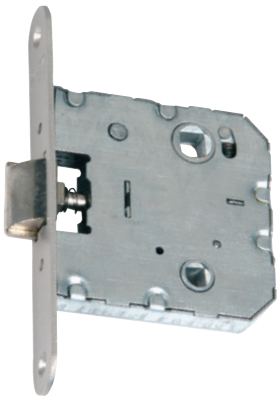
NIQUEL SATINADO
SATIN NICKELÉ



MOD L10 ART. 158

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES À ENCASTRER

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
	50	20	**0158O50-**	1	25

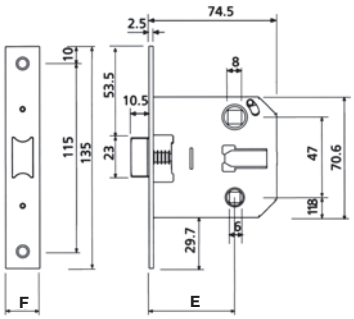
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

	50	20	**0158N50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



	50	20	**0158&50-**	1	25

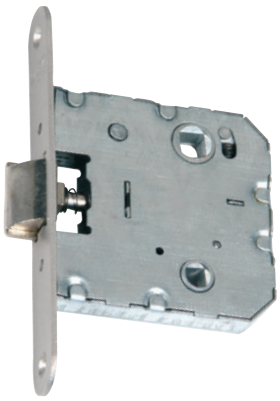
INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

MOD L10 ART. 159

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES À ENCASTRER

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
	50	20	**0159O50-**	1	25

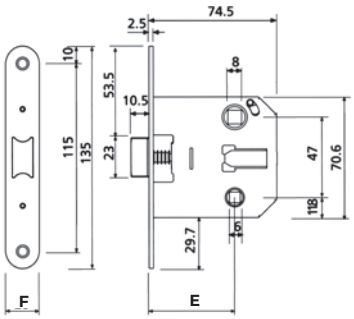
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

	50	20	**0159N50-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



	50	20	**0159&50-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

SERRATURE INFILARE INTERASSE 72 MM.

▸ Mortice Locks,72 mm centre distance ▸ Cerraduras embutir, entre ejes 72 mm

▸ Serrures encastre, entraxe 72 mm

MOD L16

FIRE RATED

IT

CARATTERISTICHE TECNICHE:
- Cassa verniciata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 15,5 mm.
- 4 Fori passanti
- Scrocco reversibile, richiamabile da maniglia e chiave
- Frontale bordo quadro o tondo in acciaio INOX AISI 304
- Catenaccio in zama 2 mandate
- Quadro maniglia 8 mm
- Rullo regolabile (art. 193/194)

NORMATIVE:
- Le serrature serie L16 sono conformi alla norma EN12209:2016
- Le serrature L16 sono certificate al fuoco

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra in acciaio inox AISI 304
- Retro in plastica per contro piastra, imballata a parte

FINITURE A RICHIESTA:
- INOX AISI 304 lucido
- Finiture speciali a richiesta

A RICHIESTA:
- Rosette
- Cilindro

GB

TECHNICAL FEATURES:
- Painted case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 15,5 mm.
- 4 Through holes
- Reversible latch, retracted with handle and key
- AISI 304 steel faceplate with square or round edge
- Zamak bolt 2 turns
- Handle set 8 mm.
- Adjustable roller (art. 193/194)

STANDARDS:
- L16 series locks are complies with EN12209:2016 standard
- L16 locks are fire certified

EQUIPMENT:
- Faceplate fixing screws
- Strike plate stainless steel AISI 304
- Plastic back for strike plate, packed separately

FINISHES ON REQUEST:
- Shining AISI 304 stainless steel
- Special finishes on request

ON REQUEST:
- Escutcheons
- Cylinder

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 15 mm. de espesor
- 4 agujeros pasantes
- Picaporte reversible y accionable con manilla y llave
- Frente borde cuadrado o redondo de acero inoxidable AISI 304
- Palanca de zamak 2 vueltas
- Cuadradillo de 8 mm.
- Rodillo ajustable (art. 193/194)

NORMAS:
- Las cerraduras de la serie L16 son conformes a la norma EN12209:2016
- Las cerraduras L16 están certificadas para el fuego

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero de acero inoxidable AISI 304
- Parte posterior de plástico para cerradero, embalado separadamente

ACABADOS BAJO PEDIDO :
- Inox AISI 304 brillo
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Bocallaves
- Cilindro

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 15 mm.
- 4 Trous traversant
- Pêne réversible et actionnable par poignée et clé
- Têtière bord carré ou rond en acier inoxydable AISI 304
- Pêne dormant en zamak 2 tours
- Fouillot 8 mm.
- Rouleau réglable (art.193/194)

NORMS :
- Les serrures de la série L16 sont conformes à la norme EN12209:2016
- Les serrures L16 sont certifiées au feu

DOTATION:
- Vis de fixation de têtière
- Contre-plaque en acier inoxydable AISI 304
- Partie arrière en plastique pour fermeture, emballée séparément

FINITIONS SUR DEMANDE:
- Inox AISI 304 brillant
- Finitions spéciales sur demande

SUR DEMANDE :
- Rosaces
- Cylindre

FIRE RATED

MOD L16 ART. 116

SERRATURE INFILARE INTERASSE 72 MM. - MORTICE LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, ENTRE EJES 72 MM - SERRURES ENCASTRE, ENTRAXE 72 MM

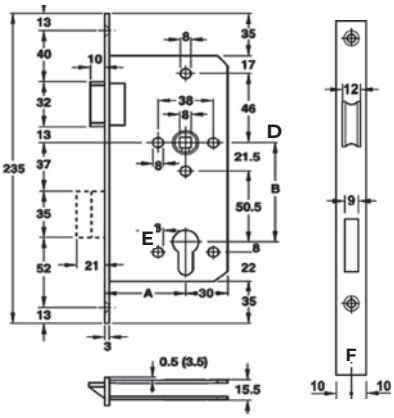
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**0116L55-**	1	25
72	55	20	**0116&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

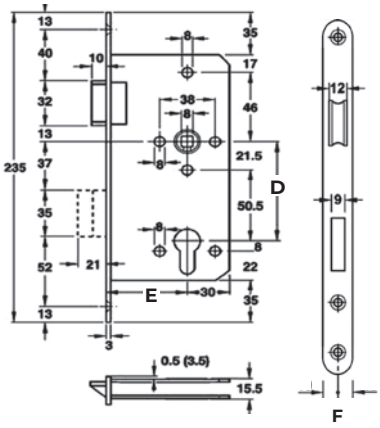
CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126

SERRATURE INFILARE INTERASSE 72 MM. - MORTICE LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, ENTRE EJES 72 MM - SERRURES ENCASTRE, ENTRAXE 72 MMR

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
72	55	24	**0126L55-**	1	25
72	55	20	**0126&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU

FIRE RATED

MOD L16 ART. 116/1

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES ENCASTRE

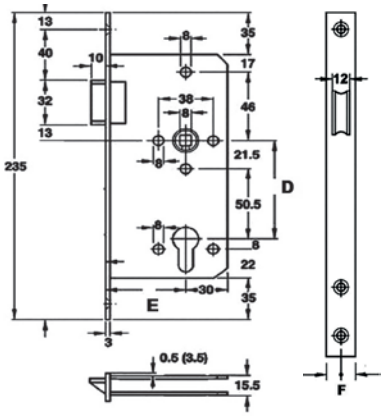
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
	55	24	**0189L55-**	1	25
	55	20	**0189&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126/1

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES ENCASTRE

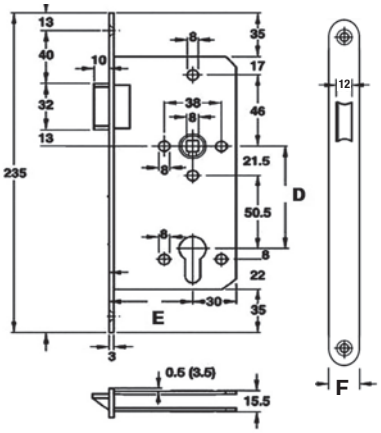
BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
	55	24	**0190L55-**	1	25
	55	20	**0190&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 116/2

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE

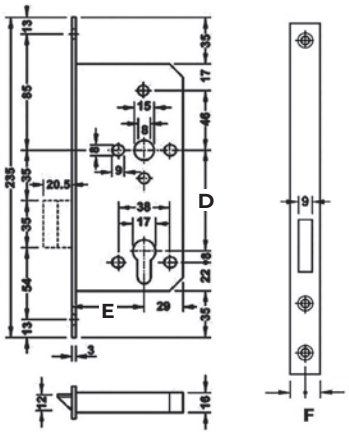
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**0191L55-**	1	25
72	55	20	**0191&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126/2

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE

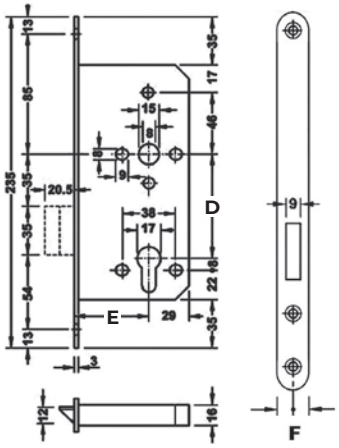
BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
72	55	24	**0192L55-**	1	25
72	55	20	**0192&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

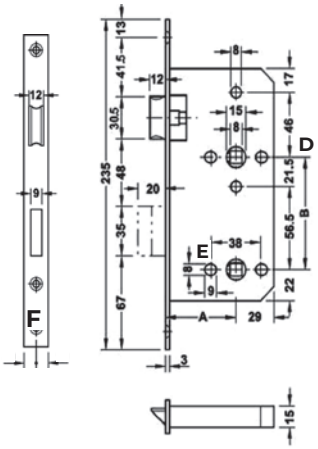
CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 116/3

SERRATURE INFILARE INTERASSE 78 MM. - MORTICE LOCKS,78 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 78 MM - SERRURES ENCASTRE, ENTRAXE 78 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
78	55	24	**0191L55-**	1	25
78	55	20	**0191&55-**	1	25

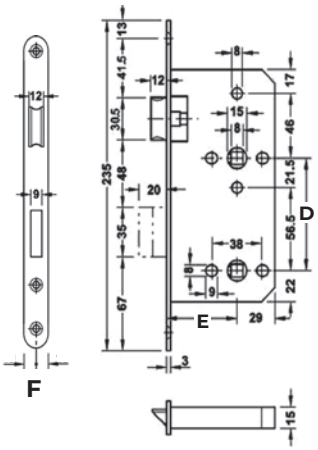
INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

MOD L16 ART. 126/3

SERRATURE INFILARE INTERASSE 78 MM. - MORTICE LOCKS,78 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 78 MM - SERRURES ENCASTRE, ENTRAXE 78 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
78	55	24	**0192L55-**	1	25
78	55	20	**0192&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

FIRE RATED

MOD L16 ART. 116/R

SERRATURE INFILARE RULLO INTERASSE 72 MM. - MORTICE ROLLER LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR CON RODILLO, DISTANCIA 72 MM - SERRURES ENCASTRE AVEC ROULEAU , ENTRAXE 72 MM

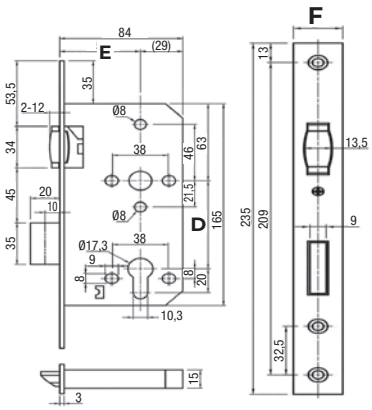
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**0193L55-**	1	25
72	55	20	**0193&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126/R

SERRATURE INFILARE RULLO INTERASSE 72 MM. - MORTICE ROLLER LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR CON RODILLO, DISTANCIA 72 MM - SERRURES ENCASTRE AVEC ROULEAU , ENTRAXE 72 MM

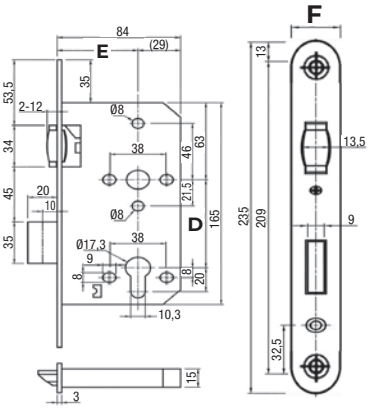
BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
72	55	24	**0194L55-**	1	25
72	55	20	**0194&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



FIRE RATED

MOD L16 ART. 116/Z

SERRATURE INFILARE INTERASSE 72 MM. - MORTICE LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 72 MM - SERRURES ENCASTRE, ENTRAXE 72 MM

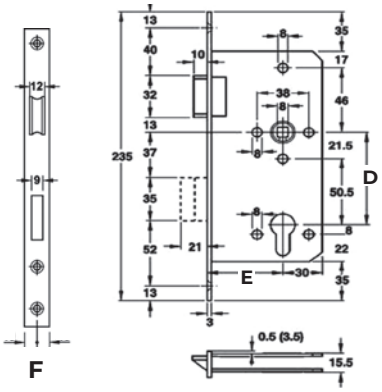
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**Z116L55-**	1	25
72	55	20	**Z116&55-**	1	25
72	60	24	**Z116L60-**	1	25
72	60	20	**Z116&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126/Z

SERRATURE INFILARE INTERASSE 72 MM. - MORTICE LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 72 MM - SERRURES ENCASTRE, ENTRAXE 72 MM

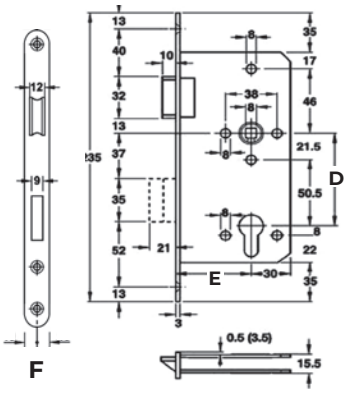
BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
72	55	24	**Z126L55-**	1	25
72	55	20	**Z126&55-**	1	25
72	60	24	**Z126L55-**	1	25
72	60	20	**Z126&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



FIRE RATED

MOD L16 ART. 116Z/1

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES ENCASTRE

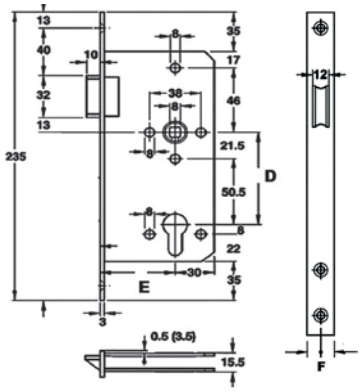
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**Z189L55-**	1	25
72	55	20	**Z189&55-**	1	25
72	60	24	**Z189L60-**	1	25
72	60	20	**Z189&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

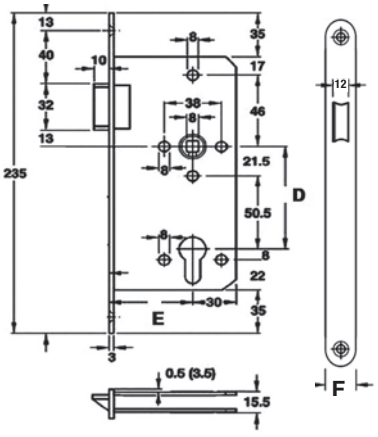
CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126Z/1

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES ENCASTRE

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
72	55	24	**Z190L55-**	1	25
72	55	20	**Z190&55-**	1	25
72	60	24	**Z190L60-**	1	25
72	60	20	**Z190&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU

FIRE RATED

MOD L16 ART. 116Z/2

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE

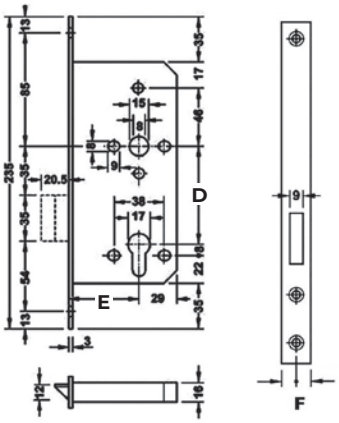
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**Z189L55-**	1	25
72	55	20	**Z189&55-**	1	25
72	60	24	**Z189L60-**	1	25
72	60	20	**Z189&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126Z/2

SERRATURE INFILARE SOLO CATENACCIO - MORTICE LOCKS ONLY BOLT
CERRADURAS EMBUTIR SOLO PALANCA - SERRURES ENCASTRE

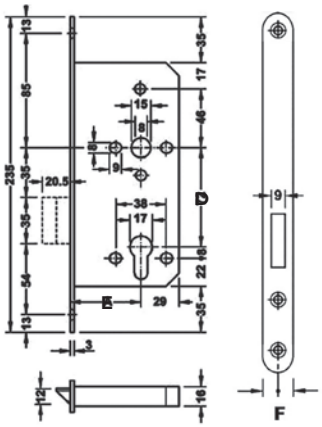
BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
72	55	24	**Z190L55-**	1	25
72	55	20	**Z190&55-**	1	25
72	60	24	**Z190L60-**	1	25
72	60	20	**Z190&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 116Z/3

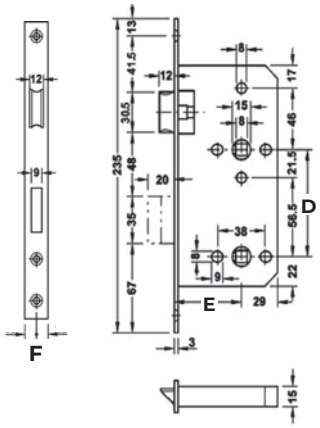
SERRATURE INFILARE INTERASSE 78 MM. - MORTICE LOCKS,78 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 78 MM - SERRURES ENCASTRE, ENTRAXE 78 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
78	55	24	**Z191L55-**	1	25
78	55	20	**Z191&55-**	1	25
78	60	24	**Z191L60-**	1	25
78	60	20	**Z191&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE



MOD L16 ART. 126Z/3

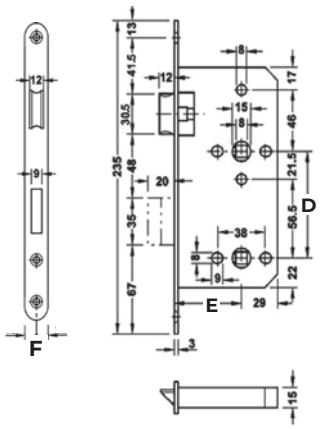
SERRATURE INFILARE INTERASSE 78 MM. - MORTICE LOCKS,78 MM CENTRE DISTANCE
CERRADURAS EMBUTIR, DISTANCIA 78 MM - SERRURES ENCASTRE, ENTRAXE 78 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
78	55	24	**Z192L55-**	1	25
78	55	20	**Z192&55-**	1	25
78	60	24	**Z192L55-**	1	25
78	60	20	**Z192&55-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE



FIRE RATED

MOD L16 ART. 116R/Z

SERRATURE INFILARE RULLO INTERASSE 72 MM. - MORTICE ROLLER LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR CON RODILLO, DISTANCIA 72 MM - SERRURES ENCASTRE AVEC ROULEAU , ENTRAXE 72 MM

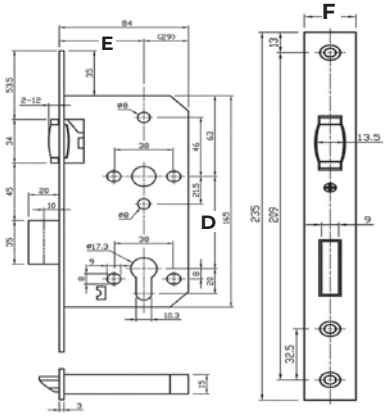
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
72	55	24	**Z193L55-**	1	25
72	55	20	**Z193&55-**	1	25
72	60	24	**Z193L60-**	1	25
72	60	20	**Z193&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



MOD L16 ART. 126R/Z

SERRATURE INFILARE RULLO INTERASSE 72 MM. - MORTICE ROLLER LOCKS,72 MM CENTRE DISTANCE
CERRADURAS EMBUTIR CON RODILLO, DISTANCIA 72 MM - SERRURES ENCASTRE AVEC ROULEAU , ENTRAXE 72 MM

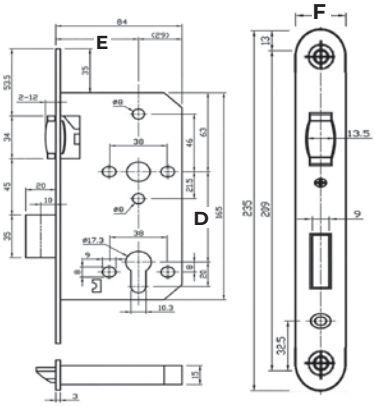
BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS

D mm	E mm	F mm	COD.		
72	55	24	**Z194L55-**	1	25
72	55	20	**Z194&55-**	1	25
72	60	24	**Z194L60-**	1	25
72	60	20	**Z194&60-**	1	25

INOX
STAINLESS STEEL

ACERO INOX/ACIER
INOXYDABLE

CERTIFICATE AL FUOCO
FIRE RATED
CORTAFUEGO
RÉSISTANT AU FEU



SERRATURE INFILARE TRIPLICE INTERASSE 85 MM.

▸ Three closing points Mortise Locks, 85 mm centre distance
▸ Cerraduras embutir tres puntos de cierre , distancia 85 mm
▸ Serrures encastre avec trois points de fermeture, entraxe 85 mm

MOD L11

IT

CARATTERISTICHE TECNICHE:
- Cassa zincata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 20 mm.
- 2 Fori passanti
- Scrocco reversibile, richiamabile da maniglia e chiave
- Frontale bordo quadro in alluminio
- Catenaccio a pistoni in acciaio 2 mandate
- Quadro maniglia 8 mm

NORMATIVE:
- Le serrature serie L11 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale
- 3 Contropiastre

FINITURE A RICHIESTA:
- Alluminio anodizzato oro
- Alluminio anodizzato argento
- Finiture speciali a richiesta

A RICHIESTA:
- Cilindro
- Bocchette standard
- Bocchette specifiche

GB

TECHNICAL FEATURES:
- Galvanized case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 20 mm.
- 2 Through holes
- Reversible latch, operable with handle and key
- Aluminum faceplate with square edge
- Steel piston bolt 2 turns
- Handle set 8 mm.

STANDARDS:
- L11 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws
- 3 Strike plates

FINISHES ON REQUEST:
- Gold anodized aluminum
- Silver anodized aluminum
- Special finishes on request

N REQUEST:
- Cylinder
- Standard strike boxes
- Specifics strike boxes

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 20 mm. de espesor
- 2 Agujeros pasantes
- Picaporte reversible y accionable con manilla y llave
- Frente borde cuadrado de aluminio
- Palanca de pistones de acero 2 vueltas
- Cuadradillo de 8 mm.

NORMAS:
- Las cerraduras de la serie L11 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente
- 3 Cerraderos

ACABADOS BAJO PEDIDO :
- Aluminio anodizado oro
- Aluminio anodizado plata
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Cilindro
- Cerraderos estándar
- Cerraderos específicos

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 20 mm.
- 2 Trous traversant
- Pêne réversible et actionnable par poignée et clé
- Têtière bord carré en aluminium
- Pêne dormant à pistons en acier 2 tours
- Fouillot 8 mm

NORMS :
- Les serrures de la série L11 sont conformes à la norme EN12209:2016

DOTATION:
- Vis de fixation de têtière
- 3 Contre-plaques

FINITIONS SUR DEMANDE:
- Aluminium anodisé or
- Aluminium anodisé argent
- Finitions spéciales sur demande

UR DEMANDE :
- Cylindre
- Gâches standard
- Gâches spécifiques

MOD L11 ART. 1134

SERRATURE INFILARE SOLO SCROCCO - MORTICE LOCKS ONLY LATCH
CERRADURAS EMBUTIR SOLO PICAPORTE - SERRURES À ENCASTRER

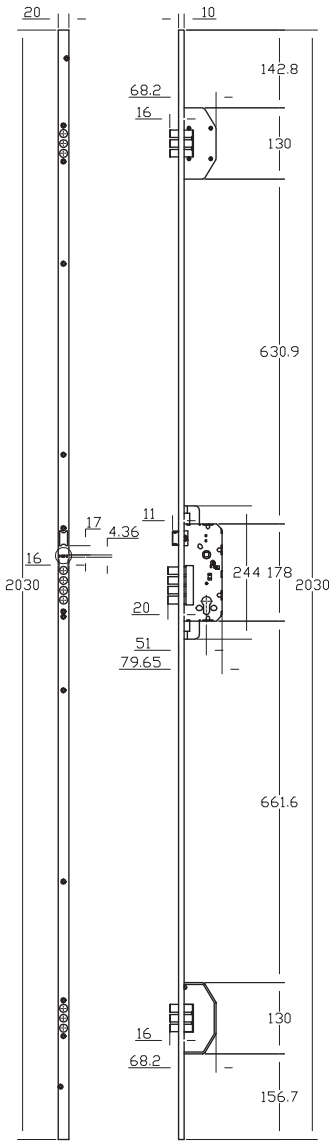
BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	50	20	**1134Y50-**	1	50

ALLUMINIO ANODIZZATO ORO **ALUMINIO ANODIZADO ORO**
ALUMINIUM ANODIZED GOLD **ALUMINIUM ANODISÉ OR**

85	50	20	**1134W50-**	1	50

ALLUMINIO ANODIZZATO ARGENTO **ALUMINION ANODIZADO PLATA**
ALUMINIUM ANODIZED SILVER **ALUMINIUM ANODISÉ ARGENT**



MOD L3

IT

CARATTERISTICHE TECNICHE:
- Cassa zincata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 20 mm.
- Cassa spessore 15 (art. 1137)
- Fori passanti
- Scrocco reversibile, richiamabile da maniglia e chiave, nichelato
- Frontale bordo quadro in acciaio (Bordo tondo su richiesta moq 500 pz.)
- Catenaccio a pistoni in acciaio 2 mandate, nichelato
- Quadro maniglia 8 mm.
- Quadro maniglia 7 mm. (art. 195/196)

NORMATIVE:
- Le serrature serie L13 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra
- Chiavi specifiche (art. 1137)

FINITURE A RICHIESTA:
- Ottonato satinato
- Ottonato lucido (art. 1137)
- Nichel satinato
- Finiture speciali a richiesta

A RICHIESTA:
- Cilindro
- Bocchette standard
- Bocchette specifiche

GB

TECHNICAL FEATURES:
- Galvanized case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 20 mm.
- Case thickness 15 mm. (art. 1137)
- Through holes
- Reversible latch, operable with handle and key, nickel plated
- Steel faceplate with square edge (Round edge on request moq 500 pcs.)
- Steel piston bolt 2 turns, nickel plated
- Handle set 8 mm.
- Handle set 7 mm. (art. 195/196)

STANDARDS:
- L13 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws
- Strike plate
- Specific keys (art. 1137)

FINISHES ON REQUEST:
- Satin brass plated
- Shining brass (Art. 1137)
- Satin nickel
- Special finishes on request

ON REQUEST:
- Cylinder
- Standard strike boxes
- Specifics strike boxes

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 20 mm. de espesor
- Caja de 15 mm. de espesor (art. 1137)
- Agujeros pasantes
- Picaporte reversible y accionable con manilla y llave, niquelado
- Frente borde cuadrado de acero (Borde redondo bajo pedido moq 500 pz.)
- Palanca de pistones de acero 2 vueltas, niquelada
- Cuadradillo de 8 mm.
- Cuadradillo de 7 mm. (art. 195/196)

NORMAS:
- Las cerraduras de la serie L13 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero
- Llaves específicas (art. 1137)

ACABADOS BAJO PEDIDO :
- Latón satinado
- Latón brillo (art. 1137)
- Niquel satinado
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Cilindro
- Cerraderos estándar
- Cerraderos específicos

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 20 mm.
- Boîte épaisseur 15 mm. (art. 1137)
- Trous traversant
- Pêne réversible et actionnable par poignée et clé, nickelé
- Têtière bord carré en acier (bord rond sur demande moq 500 pcs.)
- Pêne dormant à pistons en acier 2 tours, nickelé
- Fouillot 8 mm.
- Fouillot 7 mm. (art. 195/196)

NORMS :
- Les serrures de la série L13 sont conformes à la norme EN12209:2016

DOTATION:
- Vis de fixation de têtière
- Contre-plaque
- Clés spécifiques (art. 1137)

FINITIONS SUR DEMANDE:
- Laiton satiné
- Laiton brillant (art. 1137)
- Nickel satiné
- Finitions spéciales sur demande

SUR DEMANDE :
- Cylindre
- Gâches standard
- Gâches spécifiques

MOD L3 ART. 134

SERRATURE INFILARE A PISTONI INTERASSE 85 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 85 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	50	23	**0134C50-**	1	20

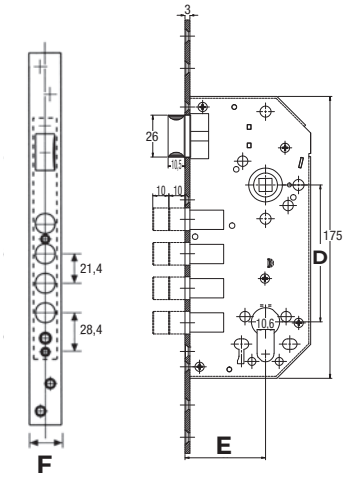
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	50	23	**0134F50-**	1	20

NICHEL SATINATO
SATIN NICKEL PLATED

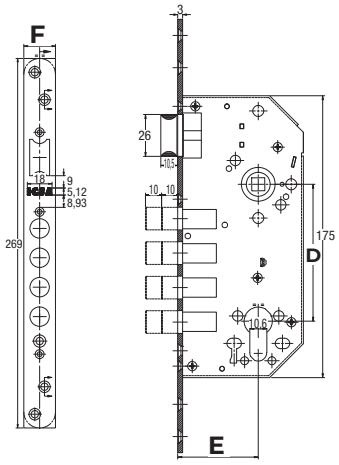
NIQUEL SATINADO
SATIN NICKELÉ



MOD L3 ART. 133

SERRATURE INFILARE A PISTONI INTERASSE 85 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 85 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 85 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
85	50	23	**0133C50-**	1	20

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	50	23	**0133F50-**	1	20

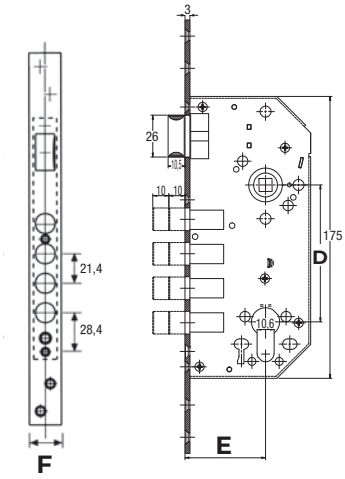
NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL-SATINADO
SATIN NICKELÉ

MOD L3 ART. 195

SERRATURE INFILARE A PISTONI INTERASSE 70 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 70 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 70 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 70 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES



D mm	E mm	F mm	COD.		
70	50	23	**0195C50-**	1	20

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

D mm	E mm	F mm	COD.		
70	50	23	**0195F50-**	1	20

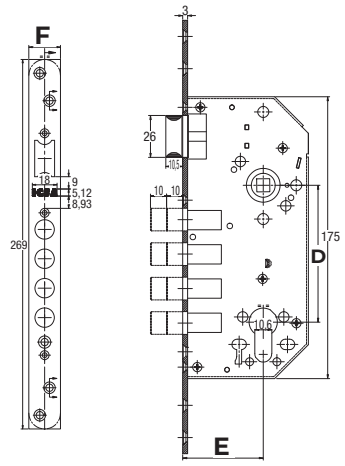
NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L3 ART. 196

SERRATURE INFILARE A PISTONI INTERASSE 70 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 70 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 70 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 70 MM

BORDO TONDO - ROUN EDGES - BORDE REDONDO - BORDS RONDS



D mm	E mm	F mm	COD.		
70	50	23	**0196C50-**	1	20

OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

D mm	E mm	F mm	COD.		
70	50	23	**0196F50-**	1	20

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ

MOD L3 ART. 1137

SERRATURE INFILARE SOLO PISTONI - SECURITY MORTICE LOCKS ONLY PISTONS
CERRADURAS EMBUTIR DE SEGURIDAD SOLO BULONES - SERRURES SECURITÈ ENCASTRE SEUL PISTON

D mm	E mm	F mm	COD.		
85	45	23	**1137D45-**	1	25

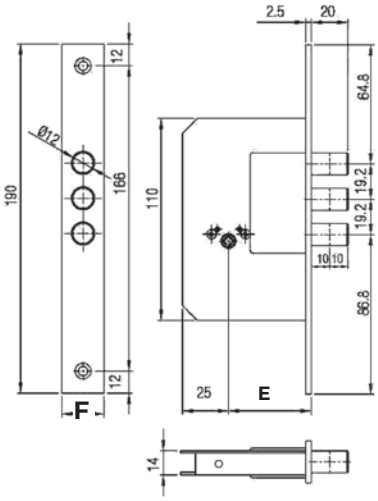
OTTONATO SATINATO
SATIN BRASS PLATED

LATONADO SATINADO
LAITON SATINÉ

85	45	23	**1137F45-**	1	25

NICHEL SATINATO
SATIN NICKEL PLATED

NIQUEL SATINADO
SATIN NICKELÉ



SERRATURE INFILARE A PISTONI

▸ Security Mortice Locks with pistons ▸ Cerraduras embutir de seguridad con pistones
▸ Serrures securitè encastre avec piston

MOD L9

IT

CARATTERISTICHE TECNICHE:
- Cassa zincata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 20 mm.
- 4 Fori passanti
- 2 Fori passanti (art. 1257)
- Scrocco reversibile, richiamabile da maniglia e chiave, nichelato
- Frontale bordo quadro in acciaio
- Catenaccio a 3 pistoni in acciaio 2 mandate, nichelato
- Quadro maniglia 8 mm.

NORMATIVE:
- Le serrature serie L9 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra

FINITURE A RICHIESTA:
- Ottonato lucido
- Nichel lucido
- Finiture speciali a richiesta

A RICHIESTA:
- Cilindro
- Bocchette standard
- Bocchette specifiche

GB

TECHNICAL FEATURES:
- Galvanized case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 20 mm.
- 4 Through holes
- 2 Through holes (art. 1257)
- Reversible latch, operable with handle and key, nickel plated
- Steel faceplate with square edge
- Steel 3 piston bolt 2 turns, nickel plated
- Handle set 8 mm.

STANDARDS:
- L9 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws
- Strike plate

FINISHES ON REQUEST:
- Shining brass
- Shining nickel
- Special finishes on request

ON REQUEST:
- Cylinder
- Standard strike boxes
- Specifics strike boxes

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 20 mm. de espesor
- 4 Agujeros pasantes
- 2 Agujeros pasantes (art. 1257)
- Picaporte reversible y accionable con manilla y llave, niquelado
- Frente borde cuadrado de acero
- Palanca de 3 pistones de acero 2 vueltas, niquelado
- Cuadradillo de 8 mm.

NORMAS:
- Las cerraduras de la serie L9 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero

ACABADOS BAJO PEDIDO :
- Latón brillo
- Niquel brillo
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Cilindro
- Cerraderos estándar
- Cerraderos específicos

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 20 mm.
- 4 Trous traversant
- 2 Trous traversant
- Pêne réversible et actionnable par poignée et clé, nickelé
- Têtière bord carré en acier
- Pêne dormant à 3 pistons en acier 2 tours, nickelé
- Fouillot 8 mm.

NORMS :
- Les serrures de la série L9 sont conformes à la norme EN12209:2016

DOTATION:
- Vis de fixation de têtière
- Contre-plaque

FINITIONS SUR DEMANDE:
- Laiton brillant
- Nickel brillant
- Finitions spéciales sur demande

SUR DEMANDE :
- Cylindre
- Gâches standard
- Gâches spécifiques

MOD L9 ART. 1115

SERRATURE INFILARE A PISTONI INTERASSE 85 MM. - SECURITY MORTICE LOCKS WITH PISTONS , 85 MM CENTRE DISTANCE
CERRADURAS EMBUTIR DE SEGURIDAD CON BULONES , DISTANCIA 85 MM - SERRURES SECURITÈ ENCASTRE AVEC PISTON, ENTRAXE 85 MM

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
85	60	28	**1115£60-**	1	7

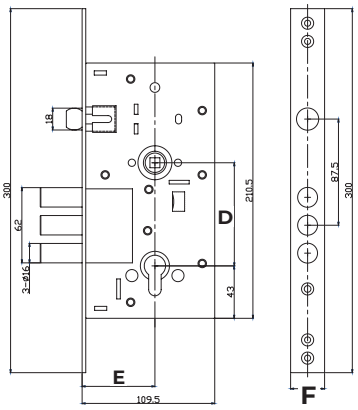
OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

85	60	28	**1115K60-**	1	7

NICHEL LUCIDO
SHINING NICKEL PLATED

NIQUEL BRILLO
NICKEL BRILLANT



MOD L9 ART. 1257

SERRATURE INFILARE SOLO PISTONI - SECURITY MORTICE LOCKS ONLY PISTONS
CERRADURAS EMBUTIR DE SEGURIDAD SOLO BULONES - SERRURES SECURITÈ ENCASTRE SEUL PISTON

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
	60	28	**1257£60-**	1	7

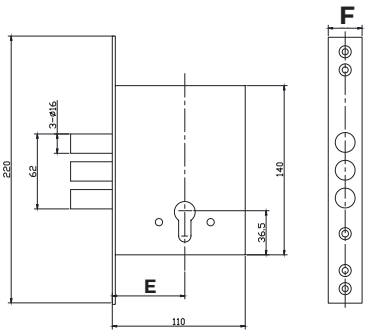
OTTONATO LUCIDO
SHINING BRASS PLATED

LATONADO BRILLO
LAITON BRILLANT

	60	28	**1257K60-**	1	7

NICHEL LUCIDO
SHINING NICKEL PLATED

NIQUEL BRILLO
NICKEL BRILLANT



SERRATURE INFILARE DI SICUREZZA DOPPIO GANCIO

▸ Security Mortice Locks with double hook ▸ Cerraduras embutir de seguridad con doble gancho
▸ Serrures encastre de sécurité double crochet

MOD L12

IT

CARATTERISTICHE TECNICHE:
- Cassa zincata, chiusa su tutti i lati (per evitare l'introduzione accidentale di trucioli da lavorazione)
- Cassa spessore 20 mm.
- 2 Fori passanti
- Frontale bordo quadro in acciaio
- Catenaccio a DOPPIO GANCIO in acciaio 1 mandata, nichelato

NORMATIVE:
- Le serrature serie L12 sono conformi alla norma EN12209:2016

DOTAZIONE:
- Viti di fissaggio del frontale
- Contropiastra

FINITURE A RICHIESTA:
- Ottonato lucido
- Nichel lucido
- Finiture speciali a richiesta

A RICHIESTA:
- Cilindro
- Bocchette standard
- Bocchette specifiche

GB

TECHNICAL FEATURES:
- Galvanized case, closed on all sides (to avoid accidental introduction of processing chips)
- Case thickness 20 mm.
- 2 Through holes
- Stainless steel DOUBLE HOOK bolt 1 turn, nickel-plated

STANDARDS:
- L12 series locks are complies with EN12209:2016 standard

EQUIPMENT:
- Faceplate fixing screws
- Strike plate

FINISHES ON REQUEST:
- Shining brass
- Shining nickel
- Special finishes on request

ON REQUEST:
- Cylinder
- Standard strike boxes
- Specifics strike boxes

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja pintada, cerrada por todos lados (para evitar la introducción accidental de virutas de mecanizado)
- Caja de 20 mm. de espesor
- 2 agujeros pasantes
- Palanca DOBLE GANCHO de acero 1 vuelta, niquelada

NORMAS:
- Las cerraduras de la serie L12 son conformes a la norma EN12209:2016

DOTACIÓN:
- Tornillos de fijación del frente
- Cerradero

ACABADOS BAJO PEDIDO :
- Latón brillo
- Níquel brillo
- Acabados especiales bajo pedido

BAJO PEDIDO:
- Cilindro
- Cerraderos estándar
- Cerraderos específicos

FR

SPÉCIFICATIONS:
- Boîte peinte, fermée sur tous les côtés (pour éviter l'introduction accidentelle de copeaux)
- Boîte épaisseur 20 mm.
- 2 Trous traversant
- Pêne dormant à DOUBLE CROCHET en acier 1 tour, nickelé

NORMS :
- Les serrures de la série L12 sont conformes à la norme EN12209:2016

DOTATION:
- Vis de fixation de têtière
- Contre-plaque

FINITIONS SUR DEMANDE:
- Laiton brillant
- Nickel brillant
- Finitions spéciales sur demande

SUR DEMANDE :
- Cylindre
- Gâches standard
- Gâches spécifiques

MOD L12 ART. 1267

SERRATURE INFILARE DI SICUREZZA DOPPIO GANCIO– SECURITY MORTICE LOCKS WITH DOUBLE HOOK
CERRADURAS EMBUTIR DE SEGURIDAD CON DOBLE GANCHO - SERRURES ENCASTRE DE SÉCURITÉ DOUBLE CROCHET

BORDO QUADRO - SQUARE EDGES - BORDE CUADRADO - BORDS CARRES

D mm	E mm	F mm	COD.		
	60	28	**1267£60-**	1	7

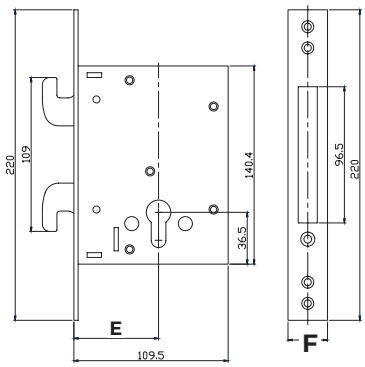
OTTONATO LUCIDO
SHINING BRASS PLATED

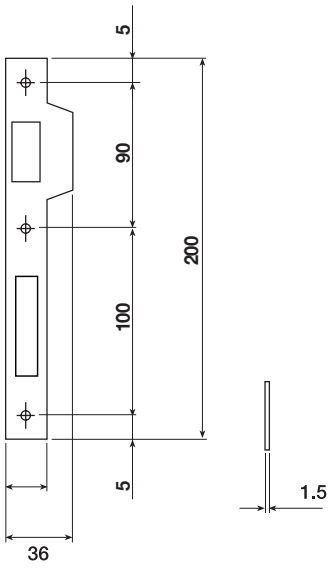
LATONADO BRILLO
LAITON BRILLANT

	60	28	**1267K60-**	1	7

NICHEL LUCIDO
SHINING NICKEL PLATED

NIQUEL BRILLO
NICKEL BRILLANT





Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

115-105-185-113-100-131-132

COD.	F mm	
1	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

115-105-185-113

1	25	200

CROMO/CHROME PLATED/CROMADO/CHROMÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

115-105-185-113-100-131-132

1	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

115-105-185-110

1	25	200

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

115-105-185

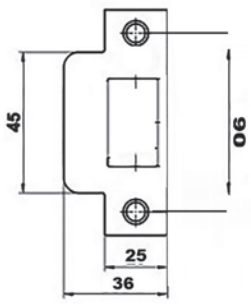
1	25	200

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR

115-105-185

1	25	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

140

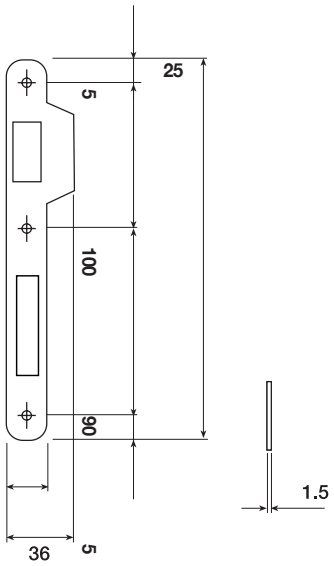
COD.	F mm	
5	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

140

5	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
125-187-114-138-139

COD.	F mm	
2	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
125-187-114

2	25	200

CROMO/CHROME PLATED/CROMADO/CHROMÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
125-187-114-138-139

2	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
125-187-120

2	25	200

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
125-187

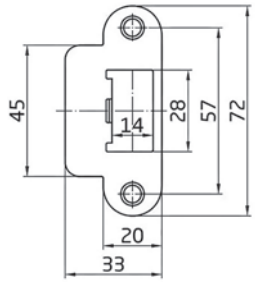
2	25	200

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR

125-187

2	25	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
158

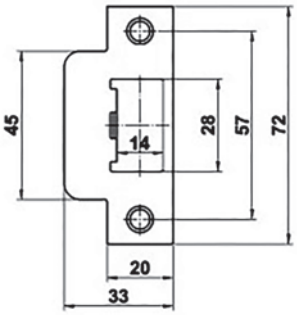
COD.	F mm	
9	20	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

158

9	20	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
159

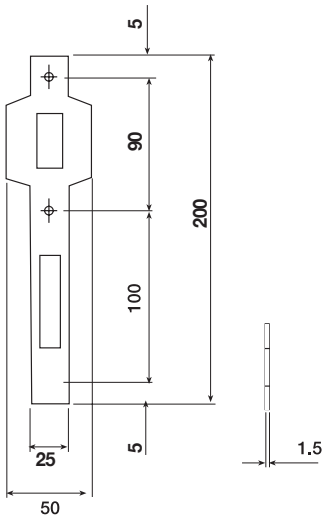
COD.	F mm	
12	20	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

159

12	20	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
117

COD.	F mm	
13	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

117

13	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

117

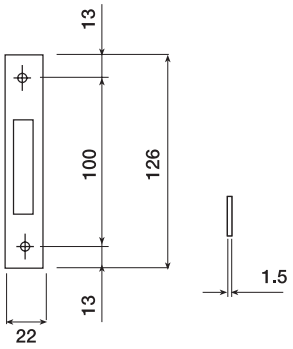
13	25	200

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
193/Z

13	25	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

130

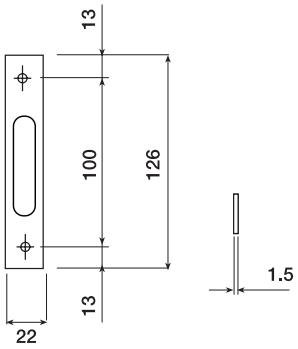
COD.	F mm	
14	22	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

130

14	22	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

137

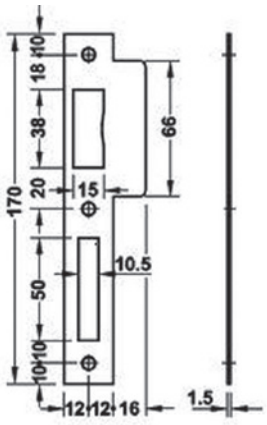
COD.	F mm	
15	22	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

137

15	22	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

116-116/2-116/1-116/3-116-Z116-Z116/2-Z116/1-Z116/3-

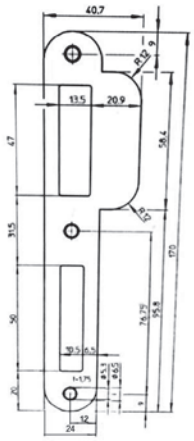
COD.	F mm	
17	22	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

116-116/2-116/1-116/3-Z116-Z116/2-Z116/1-Z116/3-

17/A	22	200

PLASTICA BIANCA / WHITE PLASTIC /PLÁSTICO BLANCO / PLASTIQUE BLANC

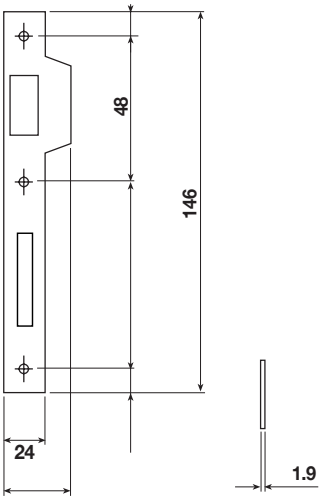


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

126-126/2-126/1-126/3-Z126-Z126/2-Z126/1-Z126/3-

COD.	F mm	
18	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

127

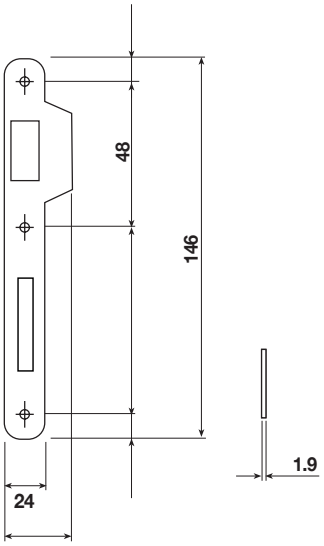
COD.	F mm	
16	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

127

16	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

129

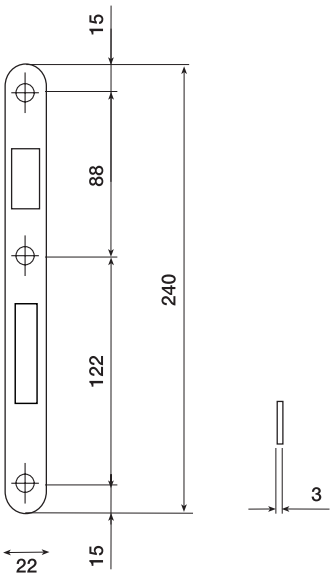
COD.	F mm	
22	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

129

22	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

125-187-114-138-139

COD.	F mm	
26	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

125-187-114

26	25	200

CROMO/CHROME PLATED/CROMADO/CHROMÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

125-187-114-138-139

26	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

125-187-120

26	25	200

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

125-187

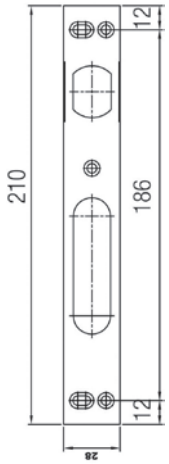
26	25	200

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR

125-187

26	25	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

133/196

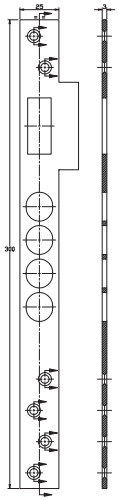
COD.	F mm	
28	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

133/196

28	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

134/195

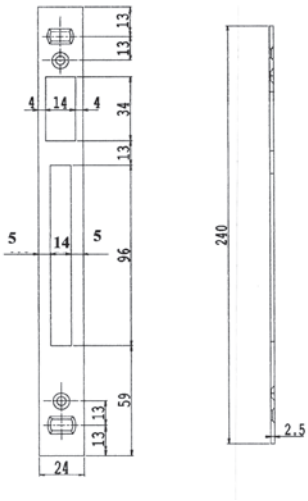
COD.	F mm	
29	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

134/195

29	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

115

COD.	F mm	
39	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

188

COD.	F mm	
66	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

188

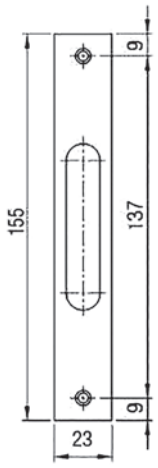
66	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

188

66	25	200

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1137

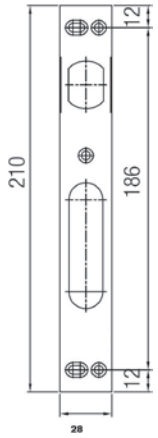
COD.	F mm	
67	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

1137

67	25	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1115

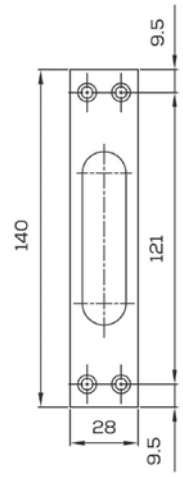
COD.	F mm	
68	28	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

1115

68	28	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1257

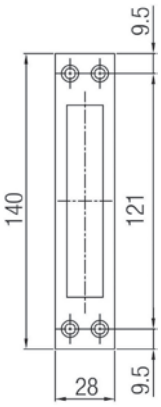
COD.	F mm	
69	28	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

1257

69	28	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1267

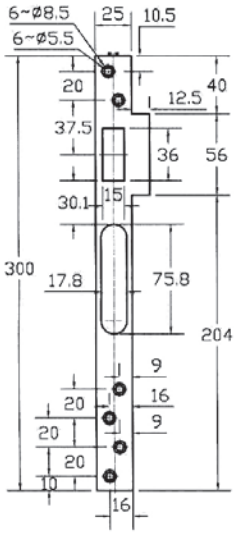
COD.	F mm	
70	28	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

1267

70	28	200

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

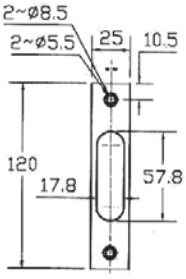


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1134

COD.	F mm	
89	25	200

OTTONATO/BRASS PLATED/LATONADO/LAITON

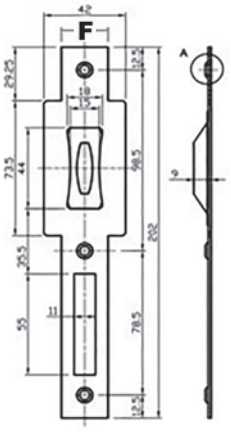


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1134

COD.	F mm	
76	25	200

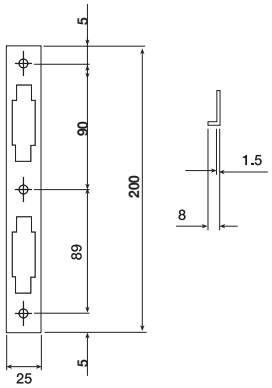
NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
194/Z

COD.	F mm	
77	24	200

INOX/STAINLESS STEEL/ACERO INOX/ACIER INOXYDABLE



COD.	F mm	
27	25	200

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
L15/L10/L16/L11/L13/L9/L12

COD.	
54	100

OTTONATO/BRASS PLATED/LATONADO/LAITON

L15/L10/L16/L11/L13/L9/L12

54	100

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
115-125-185-186-188-116-116/Z-1134-134-195-196-1115-1257-1657

COD.	
30	100

OTTONATO/BRASS PLATED/LATONADO/LAITON

115-125-185-186-188-116-116/Z-1134-134-195-196-1115-1257-1657

30	100

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
115-125-185-186-188-116-116/Z-1134-134-195-196-1115-1257-1657

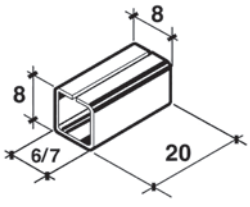
COD.	
31	100

OTTONATO/BRASS PLATED/LATONADO/LAITON

115-125-185-186-188-116-116/Z-1134-134-195-196-1115-1257-1657

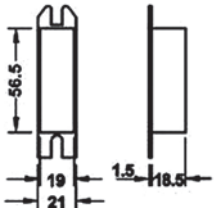
31	100

NICHEL/NICKEL PLATED/NIQUEL/NICKELÉ



COD.	
63	500

ZINCATO/GALVANIZED/GALVANIZADO/GALVANISÉ



COD.	F mm	
65	25	500

BIANCO/WHITE/BLANCO/BLANC

SERRATURE E CONTROPIASTRE ELETTRICHE

Electric locks and strike plates ◂

Cerraduras y cerraderos electricos ◂

Serrures et contre-plaques électriques ◂

MOD. E70
art. 2770 + art. 2170
▶ pag. 241 – 242

MOD. E76
art. 2776 + art. 2176
▶ pag. 243 – 244

MOD. E73
art. 2773 + art. 2774 – art. 2772
▶ pag. 245 – 247

MOD. E75
art. 2775/250 – art. 2775/159
▶ pag. 248 – 252

MOD. E71
art. 2771/250 – art. 2771/110
▶ pag. 253 – 257

MOD. E77
art. 2777/250 – art. 2777/110
▶ pag. 258 – 262

MOD. E78
art. 2778 – art. 2779
▶ pag. 263 – 267

MOD. E80
art. 2880
▶ pag. 268

ACCESSORI - ACCESSORIES
ACESORIOS - ACCESSOIRES
▶ pag. 269 – 271

SERRATURA ELETTRICA ENTRATA REGOLABILE

▸ Electric rim lock with adjustable backset ▸ Cerradura eléctrica regulable

▸ Serrure électrique entrée réglable

MOD E70

IT

CARATTERISTICHE TECNICHE:
- Scatola, bocchetta, sottobocchetta e tettuccio in acciaio verniciate grigio alluminio
- Entrata 50/60/70/80 mm. REGOLABILE
- Apertura interna
- Scrocco autobloccante
- Tensione 12 V ca
- Corrente assorbita 2,5A
- Cilindro e pulsante interni, cilindro esterno (art. 2770)
- Cilindro esterno ed interno (art. 2170)
- Fermo a giorno (art. 2770)
- Pulsante in ABS
- Mano destra o sinistra
- Intercambiabili con la maggior parte delle serrature esistenti
- Cilindro esterno a 5 perni
- Corpo e rotori in ottone
- Molle interne dei cilindri in bronzo

NORMATIVE:
- Conforme alla norma prEN 14846:08:
- Grado 3 Security (500 Kg. alla spinta laterale e 200 Kg. alla spinta frontale)

DOTAZIONE:
- 3 chiavi in ottone nichelato
- Viti di fissaggio
- Bocchetta
- Tettuccio
- Rosetta
- Foglio Istruzioni

GB

TECHNICAL FEATURES:
- Aluminium grey painted steel box, strike box and roof
- Backset 50/60/70/80mm. ADJUSTABLE
- Internal opening
- Dead-locking latch
- Voltage 12 V ca
- Rated current 2,5A
- Internal cylinder and button, external cylinder (art. 2770)
- External and internal cylinder (art. 2170)
- Hold-open device (art. 2770)
- ABS button
- Right or left hand
- Interchangeable with most existing locks
- External cylinder with 5 pins
- Brass body and plugs
- Bronze internal cylinders springs

STANDARDS:
- Complies with prEN 14846:08: standard
- Security degree 3 (500 Kg. lateral thrust and 200 Kg. front load)

EQUIPMENT:
- Nickel-plated brass 3 keys
- Fixing screws
- Striker box
- Roof
- Escutcheon
- Instruction sheet

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja, cerradero y placa protectora de acero pintado gris aluminio
- Entrada 50/60/70/80 mm. AJUSTABLE
- Abertura interior
- Picaporte de bloqueo automático
- Tensión 12 V ca
- Electricidad absorbida 2,5A
- Cilindro y botón interiores, cilindro exterior (art. 2770)
- Cilindro exterior y interior (art. 2170)
- Dispositivo de parada integrado (art. 2770)
- Botón en ABS
- Mano derecha o izquierda
- Intercambiables con la mayoría de las cerraduras existentes
- Cilindro exterior de 5 pernos
- Cuerpo y rotores de latón
- Muelles internas de los cilindros de bronce

NORMAS:
- Conforme a la norma prEN 14846:08:
- Grado 3 de Seguridad (500 Kg. empuje lateral y 200 Kg. carga delantera)

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación
- Cerradero
- Placa Protectora
- Bocallave
- Hoja de instrucciones

FR

SPÉCIFICATIONS:
- Boîte, gâche, petit gâche et abri en acier peint gris aluminium
- Entrée 50/60/70/80 mm. RÉGLABLE
- Ouverture intérieure
- Pêne autobloquant
- Tension 12 V ca
- Consommation de courant 2,5A
- Cylindre et bouton intérieur, cylindre extérieur (art. 2770)
- Cylindre extérieur et intérieur (art. 2170)
- Dispositif d'arrêt intégré (art. 2770)
- Bouton poussoir en ABS
- Main droite ou gauche
- Interchangeables avec la plupart des serrures existantes
- Cylindre extérieur à 5 goujons
- Corps et rotors en laiton
- Ressorts internes des cylindres en bronze

REGLEMENT:
- Conforme à la norme prEN 14846:08:
- Grade 3 Sécurité (Poussée latérale de 500 kg. et charge avant de 200 kg.)

DOTATION:
- 3 Clés en laiton nickelé
- Vis de fixation
- Gâche
- Abri
- Rosace
- Feuille d'instructions

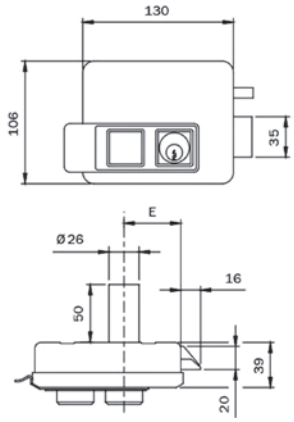
MOD E70 ART. 2770

SERRATURA ELETTRICA ENTRATA REGOLABILE– ELECTRIC RIM LOCK WITH ADJUSTABLE BACKSET
CERRADURA ELÉCTRICA REGULABLE - SERRURE ÉLECTRIQUE ENTRÉE RÉGLABLE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	DCF	COD.		
X		X	**2770000000-**	1	8
	X	X	**2770002000-**	1	8

DOPPIO CILINDRO FISSO
DOUBLE FIXED CYLINDER

DOBLE CILINDRI FIJO
DOUBLE CYLINDRE FIXE



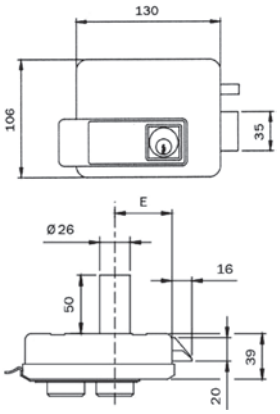
MOD E70 ART. 2170

SERRATURA ELETTRICA ENTRATA REGOLABILE– ELECTRIC RIM LOCK WITH ADJUSTABLE BACKSET
CERRADURA ELÉCTRICA REGULABLE - SERRURE ÉLECTRIQUE ENTRÉE RÉGLABLE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	COD.		
X		50/60/70/80	**21700000-**	1	8
	X	50/60/70/80	**217000200-**	1	8

DOPPIO CILINDRO FISSO
DOUBLE FIXED CYLINDER

DOBLE CILINDRI FIJO
DOUBLE CYLINDRE FIXE



SERRATURA ELETTRICA CON CATENACCIO

▸ Electric rim lock with bolt ▸ Cerradura eléctrica con palanca
▸ Serrure électrique à verrou

MOD E76

IT

CARATTERISTICHE TECNICHE:
- Scatola, bocchetta, sottobocchetta e tettuccio in acciaio verniciato nero
- Catenaccio 2 mandate manuali
- Entrata 60 mm.
- Apertura interna
- Scrocco autobloccante
- Tensione 12 V ca
- Corrente assorbita 2,5A
- Cilindro e pulsante interni, cilindro esterno (art. 2776)
- Cilindro esterno ed interno (art. 2176)
- Pulsante in ABS
- Mano destra o sinistra
- Intercambiabili con la maggior parte delle serrature esistenti
- Cilindro esterno a 5 perni
- Corpo e rotori in ottone
- Molle interne dei cilindri in bronzo

NORMATIVE:
- Conforme alla norma prEN 14846:08:
- Grado 3 Security (500 Kg. alla spinta laterale e 200 Kg. alla spinta frontale)

DOTAZIONE:
- 3 chiavi in ottone nichelato
- Viti di fissaggio
- Bocchetta
- Tettuccio
- Rosetta
- Foglio Istruzioni

GB

TECHNICAL FEATURES:
- Black painted steel box, strike box and roof
- Bolt 2 manual turns
- Backset 60 mm.
- Internal opening
- Dead-locking latch
- Voltage 12 V ca
- Rated current 2,5A
- Internal cylinder and button, external cylinder (art. 2776)
- External and internal cylinder (art. 2176)
- ABS button
- Right or left hand
- Interchangeable with most existing locks
- External cylinder with 5 pins
- Brass body and plugs
- Bronze internal cylinders springs

STANDARDS:
- Complies with prEN 14846:08: standard
- Security degree 3 (500 Kg. lateral thrust and 200 Kg. front load)

EQUIPMENT:
- Nickel-plated brass 3 keys
- Fixing screws
- Striker box
- Roof
- Escutcheon
- Instruction sheet

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja, cerradero y placa protectora de acero pintado negro
- Palanca 2 vueltas manuales
- Entrada 60 mm.
- Abertura interior
- Picaporte de bloqueo automático
- Tensión 12 V ca
- Electricidad absorbida 2,5A
- Cilindro y botón interiores, cilindro exterior (art. 2776)
- Cilindro exterior y interior (art. 2176)
- Botón en ABS
- Mano derecha o izquierda
- Intercambiables con la mayoría de las cerraduras existentes
- Cilindro exterior de 5 pernos
- Cuerpo y rotores de latón
- Muelles internas de los cilindros de bronce

NORMAS:
- Conforme a la norma prEN 14846:08:
- Grado 3 de Seguridad (500 Kg. empuje lateral y 200 Kg. carga delantera)

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación
- Cerradero
- Placa Protectora
- Bocallave
- Hoja de instrucciones

FR

SPÉCIFICATIONS:
- Boîte, gâche, petit gâche et abri en acier peint noir
- Pêne dormant 2 tours manuels
- Entrée 60 mm.
- Ouverture intérieure
- Pêne autobloquant
- Tension 12 V ca
- Consommation de courant 2,5A
- Cylindre et bouton intérieur, cylindre extérieur (art. 2776)
- Cylindre extérieur et intérieur (art. 2176)
- Bouton poussoir en ABS
- Main droite ou gauche
- Interchangeables avec la plupart des serrures existantes
- Cylindre extérieur à 5 goujons
- Corps et rotors en laiton
- Ressorts internes des cylindres en bronze

REGLEMENT:
- Conforme à la norme prEN 14846:08:
- Grade 3 Sécurité (Poussée latérale de 500 kg. et charge avant de 200 kg.)

DOTATION:
- 3 Clés en laiton nickelé
- Vis de fixation
- Gâche
- Abri
- Rosace
- Feuille d'instructions

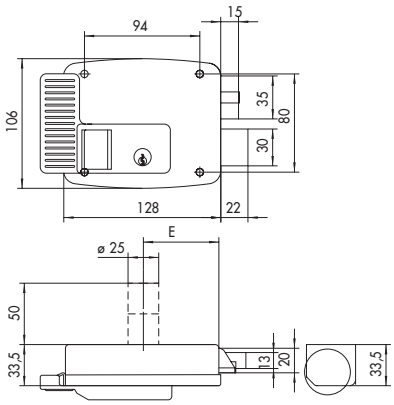
MOD E76 ART. 2776

SERRATURA ELETTRICA CON CATENACCIO - ELECTRIC RIM LOCK WITH BOLT
CERRADURA ELÉCTRICA CON PALANCA - SERRURE ÉLECTRIQUE À VERROU

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	DCF	COD.		
X		X	**27766000-**	1	8
	X	X	**27766020-**	1	8

DOPPIO CILINDRO FISSO
DOUBLE FIXED CYLINDER

DOBLE CILINDRI FIJO
DOUBLE CYLINDRE FIXE



E=60

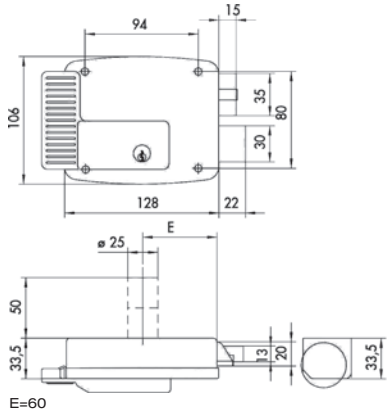
MOD E76 ART. 2176

SERRATURA ELETTRICA CON CATENACCIO– ELECTRIC RIM LOCK WITH BOLT
CERRADURA ELÉCTRICA CON PALANCA - SERRURE ÉLECTRIQUE À VERROU

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	COD.		
X		50/60/70/80	**21766000-**	1	8
	X	50/60/70/80	**21766020-**	1	8

DOPPIO CILINDRO FISSO
DOUBLE FIXED CYLINDER

DOBLE CILINDRI FIJO
DOUBLE CYLINDRE FIXE



E=60

SERRATURA ELETTRICA ENTRATA REGOLABILE, REVERSIBILE, APERTURA INTERNA ED ESTERNA

▸ Electric rim lock with adjustable backset, reversibile, inside and outside opening
▸ Cerradura eléctrica regulable, reversibile, abertura interior y exterior
▸ Serrure électrique d'entrée réglable, réversible, ouverture intérieure et extérieure

MOD E73

IT

CARATTERISTICHE TECNICHE:
- Scatola, bocchetta, sottobocchetta e tettuccio in acciaio verniciate grigio alluminio
- Reversibile
- Entrata 50/60/70 mm. REGOLABILE
- Apertura interna ed esterna
- Scrocco autobloccante
- Tensione 8/12 V AC/DC
- Corrente assorbita 2,5A
- Cilindro e pulsante interni, cilindro esterno (art. 2773)
- Cilindro esterno ed interno (art. 2774)
- Cilindro esterno e solo pulsante interno (art. 2772)
- Intercambiabili con la maggior parte delle serrature esistenti

NORMATIVE:
- Conforme alla norma prEN 14846:08:
- Grado 3 Security (500 Kg. alla spinta laterale e 200 Kg. alla spinta frontale)

DOTAZIONE:
- 3 chiavi in ottone nichelato
- Viti di fissaggio
- Bocchetta
- Tettuccio
- Rosetta
- Foglio Istruzioni

GB

TECHNICAL FEATURES:
- Aluminium grey painted steel box, strike box and roof
- Reversible
- Backset 50/60/70 mm. ADJUSTABLE
- Internal and external opening
- Dead-locking latch
- Voltage 8/12 V AC/DC
- Rated current 2,5A
- Internal cylinder and button, external cylinder (art. 2773)
- External and internal cylinder (art. 2774)
- External cylinder and only internal button (art. 2772)
- Interchangeable with most existing locks

STANDARDS:
- Complies with prEN 14846:08: standard
- Security degree 3 (500 Kg. lateral thrust and 200 Kg. front load)

EQUIPMENT:
- Nickel-plated brass 3 keys
- Fixing screws
- Striker box
- Roof
- Escutcheon
- Instruction sheet

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja, cerradero y placa protectora de acero pintado gris aluminio
- Reversible
- Entrada 50/60/70 mm. AJUSTABLE
- Abertura interior y exterior
- Picaporte de bloqueo automático
- Tensión 8/12 V AC/DC
- Electricidad absorbida 2,5A
- Cilindro y botón interiores, cilindro exterior (art. 2773)
- Cilindro exterior y interior (art. 2774)
- Cilindro exterior y solo botón interior (art. 2772)
- Intercambiables con la mayoría de las cerraduras existentes

NORMAS:
- Conforme a la norma prEN 14846:08:
- Grado 3 de Seguridad (500 Kg. empuje lateral y 200 Kg. carga delantera)

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación
- Cerradero
- Placa Protectora
- Bocallave
- Hoja de instrucciones

FR

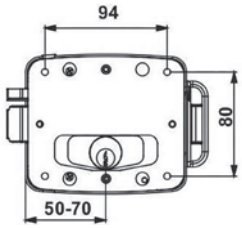
SPÉCIFICATIONS:
- Boîte, gâche, petit gâche et abri en acier peint gris aluminium
- Réversible
- Entrée 50/60/70 mm. RÉGLABLE
- Ouverture intérieure et extérieur
- Pêne autobloquant
- Tension 8/12 V AC/DC
- Consommation de courant 2,5A
- Cylindre et bouton intérieur, cylindre extérieur (art. 2773)
- Cylindre extérieur et intérieur (art. 2774)
- Cylindre extérieur et seulement bouton intérieur (art. 2772)
- Interchangeables avec la plupart des serrures existantes

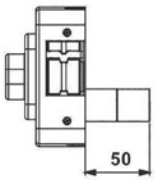
REGLEMENT:
- Conforme à la norme prEN 14846:08:
- Grade 3 Sécurité (Poussée latérale de 500 kg. et charge avant de 200 kg.)

DOTATION:
- 3 Clés en laiton nickelé
- Vis de fixation
- Gâche
- Abri
- Rosace
- Feuille d'instructions

MOD E73 ART. 2773

SERRATURA ELETTRICA ENTRATA REGOLABILE, REVERSIBILE, APERTURA INTERNA ED ESTERNA - ELECTRIC RIM LOCK WITH ADJUSTABLE BACKSET, REVERSIBILE, INSIDE AND OUTSIDE OPENING
CERRADURA ELÉCTRICA REGULABLE, REVERSIBILE, ABERTURA INTERIOR Y EXTERIOR - SERRURE ÉLECTRIQUE D'ENTRÉE RÉGLABLE, RÉVERSIBLE, OUVERTURE INTÉRIEURE ET EXTÉRIEURE





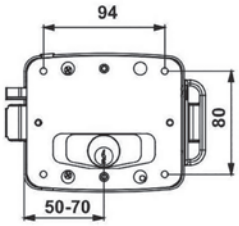
REVERSIBILE REVERSIBLE REVERSIBLE RÉVERSIBLE	E mm	COD.		
	50/60/70	**2773000000-**	1	8

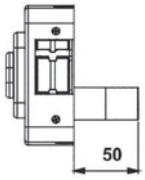
DOPPIO CILINDRO FISSO
DOUBLE FIXED CYLINDER

DOBLE CILINDRI FIJO
DOUBLE CYLINDRE FIXE

MOD E76 ART. 2774

SERRATURA ELETTRICA ENTRATA REGOLABILE, REVERSIBILE, APERTURA INTERNA ED ESTERNA – ELECTRIC RIM LOCK WITH ADJUSTABLE BACKSET, REVERSIBILE, INSIDE AND OUTSIDE OPENING
CERRADURA ELÉCTRICA REGULABLE, REVERSIBILE, ABERTURA INTERIOR Y EXTERIOR - SERRURE ÉLECTRIQUE D'ENTRÉE RÉGLABLE, RÉVERSIBLE, OUVERTURE INTÉRIEURE ET EXTÉRIEURE





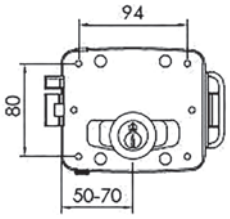
REVERSIBILE REVERSIBLE REVERSIBLE RÉVERSIBLE	E mm	COD.		
	50/60/70	**2774000000-**	1	8

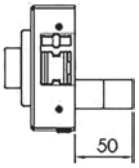
DOPPIO CILINDRO FISSO
DOUBLE FIXED CYLINDER

DOBLE CILINDRI FIJO
DOUBLE CYLINDRE FIXE

MOD E73 ART. 2772

SERRATURA ELETTRICA ENTRATA REGOLABILE, REVERSIBILE, APERTURA INTERNA ED ESTERNA - ELECTRIC RIM LOCK WITH ADJUSTABLE BACKSET, REVERSIBILE, INSIDE AND OUTSIDE OPENING
CERRADURA ELÉCTRICA REGULABLE, REVERSIBILE, ABERTURA INTERIOR Y EXTERIOR - SERRURE ÉLECTRIQUED'ENTRÉE RÉGLABLE, RÉVERSIBLE, OUVERTURE INTÉRIEURE ET EXTÉRIEURE





REVERSIBILE REVERSIBLE REVERSIBLE RÉVERSIBLE	E mm	COD.		
	50/60/70	**2772000000-**	1	8

SOLO CILINDRO ESTERIORE
ONLY EXTERNAL CYLINDER

SOLO CILINDRO EXTERIOR
CYLINDRE EXTÉRIEUR UNIQUEMENT

CONTROPIASTRA ELETTRICA

▸ Electric strike plate ▸ Abrepuerta electrificado ▸ Gâche électrique

MOD E75

IT

CARATTERISTICHE TECNICHE:
- Corpo e scrocco in zama
- Profondità scrocco 5 mm.
- Scrocco regolabile 7 mm.
- Resistenza alla rottura 4.000 N
- Reversibile e simmetrico
- Posizione di installazione orizzontale
- Temperature di operatività - 10°C / + 60° C

NORMATIVE:
- Test Ciclico 250.000
- Compatibilità elettromagnetica: direttiva 2014/30/UE
- RAEE RII AEE 6783
- Bassa tensione: direttiva 2014/35/UE
- Sostanze pericolose: direttiva 2011/65/UE
- Resistenza alla corrosione: direttiva UNE-EN-1670
- Costruzioni: direttive UNE-EN-14846:2010 UNE-EN-12209:2009
- Classificazione: FAIL SAFE 3 X 200 L 000
- Classificazione: FAIL SECURE 3 X 200 L 001

CONSUMO:
- Vedere file in tabella prodotto

FINITURE DISPONIBILI:
- Verniciato oro
- Verniciato argento
- Acciaio inox AISI 304
- Altre finiture a richiesta

GB

TECHNICAL FEATURES:
- Zamak body and latch
- Latch depth 5 mm.
- Adjustable latch 7 mm.
- Breakage resistance 4.000 N
- Reversible and symmetrical
- Horizontal installation position
- Operating temperature - 10° C/ + 60° C

STANDARDS:
- Cyclic Test 250.000
- Electromagnetic compatibility: Directive 2014/30/EU
- RAEE RII AEE 6783
- Low voltage: Directive 2014/35/EU
- Dangerous substances: Directive 2011/65/EU
- Corrosion resistance: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

USE:
- See file in product table

FINISHES AVAILABLE:
- Gold painted
- Silver painted
- Stainless steel AISI 304
- Other finishes on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo y picaporte en zamak
- Profundidad de picaporte 5 mm.
- Picaporte ajustable 7 mm.
- Resistencia a la rotura 4.000 N
- Reversible y simétrico
- Posición de instalación horizontal
- Temperaduras de funcionamiento - 10°C / + 60° C

NORMAS:
- Test Cíclico 250.000
- Compatibilidad electromagnética: Directiva 2014/30/UE
- RAEE RII AEE 6783
- Baja tensión: Directiva 2014/35/UE
- Sustancias peligrosas: Directiva 2011/65/UE
- Resistencia a la corrosión: Directiva UNE-EN-1670
- Construcción: directivas UNE-EN-14846:2010 UNE-EN-12209:2009
- Clasificación: FAIL SAFE 3 X 2 0 0 L 0 0
- Clasificación: FAIL SECURE 3 X 2 0 0 L 0 1

CONSUMO:
- Ver archivos en la tabla de producto

ACABADOS DISPONIBLES:
- Pintado en oro
- Pintado en plata
- Acero inoxidable AISI 304
- Otros acabados bajo pedido

FR

SPÉCIFICATIONS:
- Corps et pêne en zamak
- Profondeur de pêne 5 mm.
- Pêne réglable 7 mm.
- Résistance à la rupture 4.000 N
- Réversible et symétrique
- Position d'installation horizontale
- Températures de fonctionnement - 10° C / + 60° C

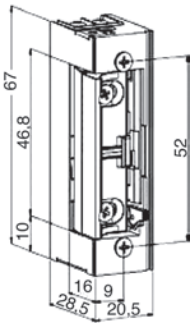
RÉGLEMENT:
- Test cyclique 250.000
- Compatibilité électromagnétique : directive 2014/30/UE
- RAEE RII AEE 6783
- Basse tension: directive 2014/35/UE
- Substances dangereuses: directive 2011/65/UE
- Résistance à la corrosion: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

CONSOMMATION:
- Voir les fichiers dans le tableau des produits

FINITIONS DISPONIBLES:
- Peint en or
- Peint en argent
- Acier inoxydable AISI 304
- Autres finitions sur demande

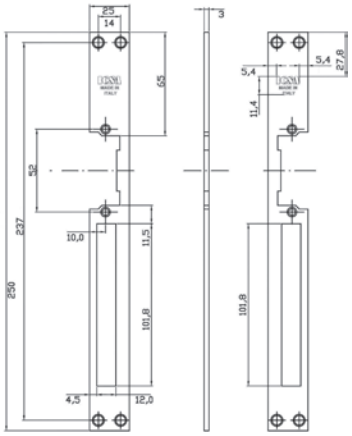
MOD E75 ART. 2775/250

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE

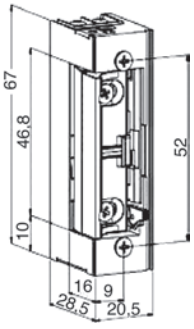


ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2775	X	X	X
2775	X	X	X
2775	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**2775250B0C-**	25
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**2775250B2C-**	25
Inox/Stainless Steel/Acero Inox/acier inoxydable	**2775250B4C-**	25

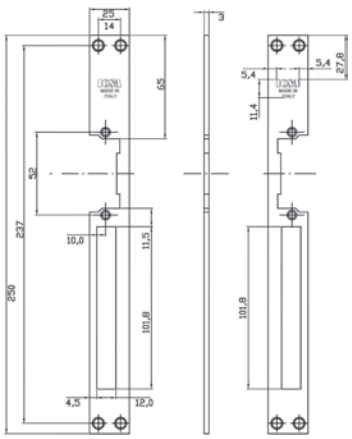


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***8-12 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***8 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2775	X	X	X
2775	X	X	X
2775	X	X	X

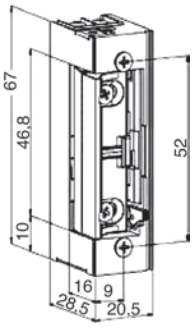
FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277525000C-**	30
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277525002C-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277525004C-**	30



Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500- 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600- 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

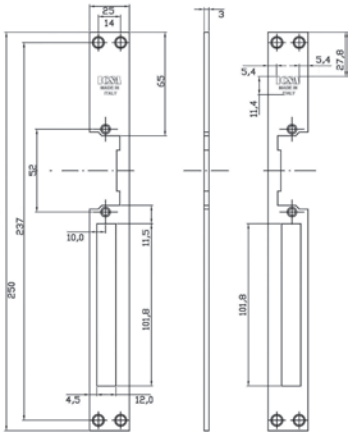
MOD E75 ART. 2775/250

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE



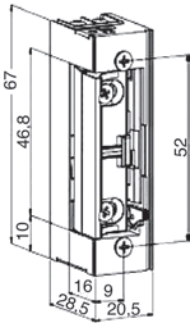
ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2775	X	X	X
2775	X	X	X
2775	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277525000CDCFSEC-**	30
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277525002CDCFSEC-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277525004CDCFSEC-**	30



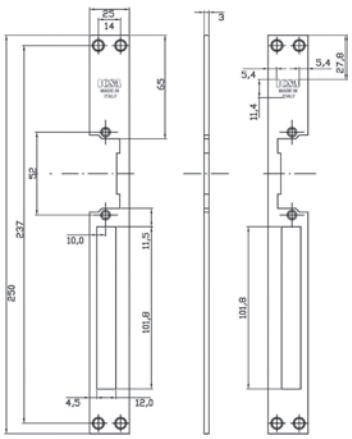
Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1' 100% 12 V DC <1' 12 V AC / <1'24 V AC/DC***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***40 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 250- 24 v / 510***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 300- 24 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

DC: Elettricità deve passare in un pulsante o interruttore per evitare la bruciatura della bobina - Electricity shall pass throw a button or a switch to prevent the coil from burning - La electricidad debe pasar por un botón o interruptor para evitar que la bobina se queme - L'électricité doit passer dans un bouton ou un interrupteur pour éviter la combustion de la bobine



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SAFE
2775	X		X
2775	X		X
2775	X		X

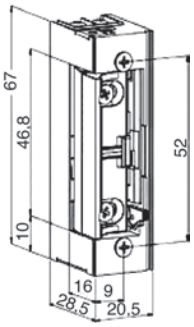
FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277525000CDCFSAF-**	30
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277525002CDCFSAF-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277525004CDCFSAF-**	30



Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***150 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 160***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

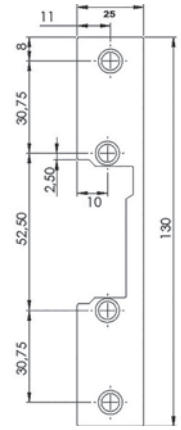
MOD E75 ART. 2775/130-2775/159

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE

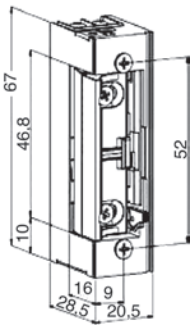


ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2775	X	X	X
2775	X	X	X
2775	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **130 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277513000C-**	25
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277513002C-**	25
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277513004C-**	25

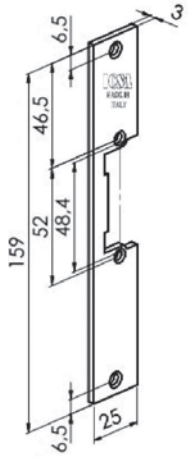


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***8-12 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***8 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2775	X	X	X
2775	X	X	X
2775	X	X	X

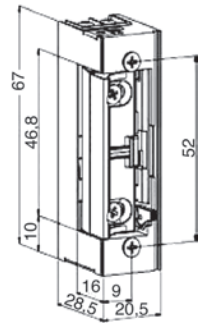
FRONTALE FACE PLATE FRENTE TÊTIÈRE **159 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277515900C-**	30
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277515902C-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277515904C-**	30



Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500- 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600- 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

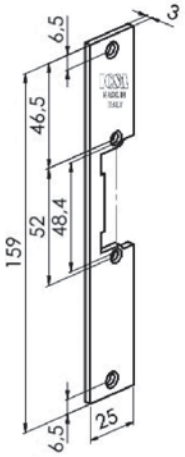
MOD E75 ART. 2775/159

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE



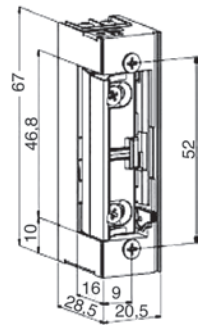
ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2775	X	X	X
2775	X	X	X
2775	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **159 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277515900CDCFSEC-**	30
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277515902CDCFSEC-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277515904CDCFSEC-**	30



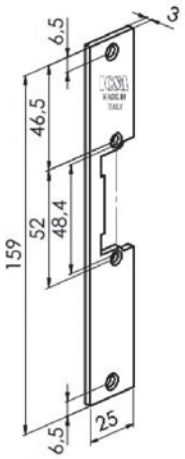
Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1' 100% 12 V DC <1' 12 V AC / <1'24 V AC/DC***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***40 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 250- 24 v / 510***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 300- 24 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

DC: Elettricità deve passare in un pulsante o interruttore per evitare la bruciatura della bobina - Electricity shall pass throw a button or a switch to prevent the coil from burning - La electricidad debe pasar por un botón o interruptor para evitar que la bobina se queme - L'électricité doit passer dans un bouton ou un interrupteur pour éviter la combustion de la bobine



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SAFE
2775	X		X
2775	X		X
2775	X		X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **159 mm**	COD.	
Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	**277515900CDCFSAF-**	30
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277515902CDCFSAF-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277515904CDCFSAF-**	30



Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***150 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 160***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

MOD E71

IT

CARATTERISTICHE TECNICHE:
- Corpo e scrocco in zama
- Permette di non eseguire il taglio sul montante in fase di apertura
- Profondità scrocco 5 mm.
- Scrocco regolabile 2 mm.
- Resistenza alla rottura 4.000 N
- Reversibile e simmetrico
- Posizione di installazione orizzontale
- Temperature di operatività - 10°C / + 60° C

NORMATIVE:
- Test Ciclico 250.000
- Compatibilità elettromagnetica: direttiva 2014/30/UE
- RAEE RII AEE 6783
- Bassa tensione: direttiva 2014/35/UE
- Sostanze pericolose: direttiva 2011/65/UE
- Resistenza alla corrosione: direttiva UNE-EN-1670
- Costruzioni: direttive UNE-EN-14846:2010 UNE-EN-12209:2009
- Classificazione: FAIL SAFE 3 X 200 L 000
- Classificazione: FAIL SECURE 3 X 200 L 001

CONSUMO:
- Vedere file in tabella prodotto

FINITURE DISPONIBILI:
- Verniciato argento
- Acciaio inox AISI 304

GB

TECHNICAL FEATURES:
- Zamak body and latch
- Allows not to cut on the upright during opening
- Latch depth 5 mm.
- Adjustable latch 2 mm.
- Breakage resistance 4.000 N
- Reversible and symmetrical
- Horizontal installation position
- Operating temperature - 10° C/ + 60° C

STANDARDS:
- Cyclic Test 250.000
- Electromagnetic compatibility: directive 2014/30/EU
- RAEE RII AEE 6783
- Low voltage: directive 2014/35/EU
- Dangerous substances: directive 2011/65/EU
- Corrosion resistance: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

USE:
- See file in product table

FINISHES AVAILABLE:
- Silver painted
- Stainless steel AISI 304

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo y picaporte en zamak
- Permite no realizar el corte en el mástil durante la fase de apertura
- Profundidad de picaporte 5 mm.
- Picaporte ajustable 2 mm.
- Resistencia a la rotura 4.000 N
- Reversible y simétrico
- Posición de instalación horizontal
- Temperaduras de funcionamiento - 10°C / + 60° C

NORMAS:
- Test Cíclico 250.000
- Compatibilidad electromagnética: directiva 2014/30/UE
- RAEE RII AEE 6783
- Baja tensión: directiva 2014/35/UE
- Sustancias peligrosas: directiva 2011/65/UE
- Resistencia a la corrosión: directiva UNE-EN-1670
- Construcción: directivas UNE-EN-14846:2010 / UNE-EN-12209:2009
- Clasificación: FAIL SAFE 3 X 2 0 0 L 0 0
- Clasificación: FAIL SECURE 3 X 2 0 0 L 0 1

CONSUMO:
- Ver archivos en la tabla de producto

ACABADOS DISPONIBLES:
- Pintado en plata
- Acero inoxidable AISI 304

FR

SPÉCIFICATIONS:
- Corps et pêne en zamak
- Permet de ne pas effectuer la coupe sur le mât lors de l'ouverture
- Profondeur de pêne 5 mm.
- Pêne réglable 2 mm.
- Résistance à la rupture 4.000 N
- Réversible et symétrique
- Position d'installation horizontale
- Températures de fonctionnement - 10° C / + 60° C

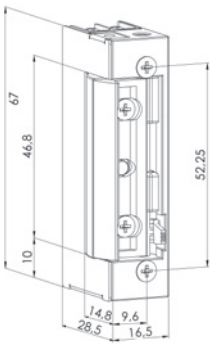
RÉGLEMENT:
- Test cyclique 250.000
- Compatibilité électromagnétique : directive 2014/30/UE
- RAEE RII AEE 6783
- Basse tension: directive 2014/35/UE
- Substances dangereuses: directive 2011/65/UE
- Résistance à la corrosion: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

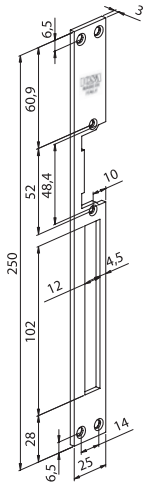
CONSOMMATION:
- Voir les fichiers dans le tableau des produits

FINITIONS DISPONIBLES:
- Peint en argent
- Acier inoxydable AISI 304

MOD E71 ART. 2771/250

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE

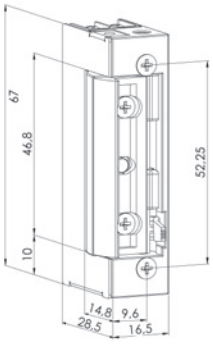


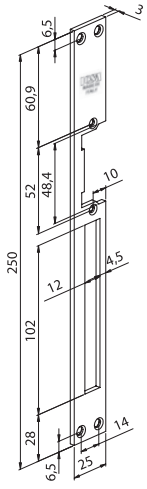


ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2771	X	X	X
2771	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277125002C-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277125004C-**	30

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500 - 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600 - 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***





ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2771	X	X	X
2771	X	X	X

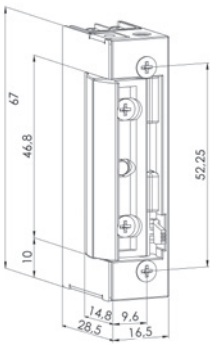
FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277125002CDCFSEC-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277125004CDCFSEC-**	30

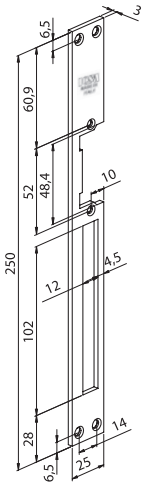
Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'*** ***100% 12 V DC <1' 12 V AC / <1'24 V AC/DC***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***40 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 250- 24 v / 510***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 300- 24 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

DC: Elettricità deve passare in un pulsante o interruttore per evitare la bruciatura della bobina - Electricity shall pass throw a button or a switch to prevent the coil from burning - La electricidad debe pasar por un botón o interruptor para evitar que la bobina se queme - L'électricité doit passer dans un bouton ou un interrupteur pour éviter la combustion de la bobine

MOD E71 ART. 2771/250

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE





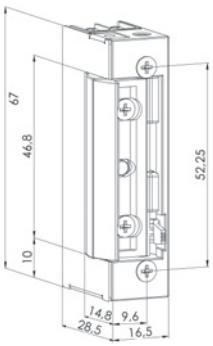
ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SAFE
2771	X		X
2771	X		X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **250** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277125002CDCFSAF-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277125004CDCFSAF-**	30

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***150 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 160***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

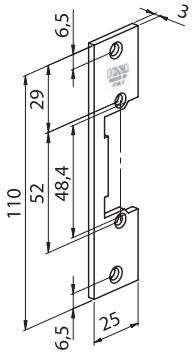
MOD E71 ART. 2771/110

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE

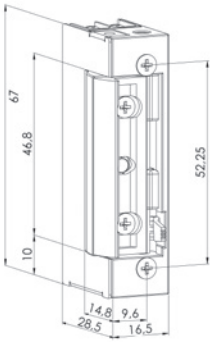


ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2771	X	X	X
2771	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **110** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277111002C-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277111004C-**	30

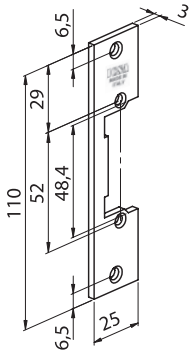


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500 - 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600 - 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2777	X	X	X
2777	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **110** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277111002CDCFSEC-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277111004CDCFSEC-**	30

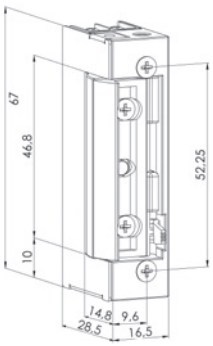


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'*** ***100% 12 V DC <1' 12 V AC / <1'24 V AC/DC***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***40 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 250- 24 v / 510***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 300- 24 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

DC: Elettricità deve passare in un pulsante o interruttore per evitare la bruciatura della bobina - Electricity shall pass throw a button or a switch to prevent the coil from burning - La electricidad debe pasar por un botón o interruptor para evitar que la bobina se queme - L'électricité doit passer dans un bouton ou un interrupteur pour éviter la combustion de la bobine

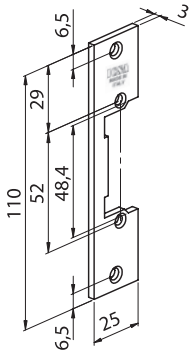
MOD E71 ART. 2771/110

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SAFE
2777	X		X
2777	X		X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **110** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277111002CDCFSAF-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**27711100CDCFSAF-**	30



Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***150 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 160***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

CONTROPIASTRA ELETTRICA

▸ Electric strike plate ▸ Abrepuerta electrificado ▸ Gâche électrique

MOD E77

IT

CARATTERISTICHE TECNICHE:
- Corpo e scrocco in zama
- Permette di non eseguire il taglio sul montante in fase di apertura
- Profondità scrocco 5 mm.
- Scrocco regolabile 2 mm.
- Resistenza alla rottura 4.000 N
- Reversibile e simmetrico
- Posizione di installazione orizzontale
- Temperature di operatività - 10°C / + 60° C

NORMATIVE:
- Test Ciclico 250.000
- Compatibilità elettromagnetica: direttiva 2014/30/UE
- RAEE RII AEE 6783
- Bassa tensione: direttiva 2014/35/UE
- Sostanze pericolose: direttiva 2011/65/UE
- Resistenza alla corrosione: direttiva UNE-EN-1670
- Costruzioni: direttive UNE-EN-14846:2010 UNE-EN-12209:2009
- Classificazione: FAIL SAFE 3 X 200 L 000
- Classificazione: FAIL SECURE 3 X 200 L 001

CONSUMO:
- Vedere file in tabella prodotto

FINITURE DISPONIBILI:
- Verniciato argento
- Acciaio inox AISI 304

GB

TECHNICAL FEATURES:
- Zamak body and latch
- Allows not to cut on the upright during opening
- Latch depth 5 mm.
- Adjustable latch 2 mm.
- Breakage resistance 4.000 N
- Reversible and symmetrical
- Horizontal installation position
- Operating temperature - 10° C/ + 60° C

STANDARDS:
- Cyclic Test 250.000
- Electromagnetic compatibility: directive 2014/30/EU
- RAEE RII AEE 6783
- Low voltage: directive 2014/35/EU
- Dangerous substances: directive 2011/65/EU
- Corrosion resistance: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

USE:
- See file in product table

FINISHES AVAILABLE:
- Silver painted
- Stainless steel AISI 304

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo y picaporte en zamak
- Permite no realizar el corte en el mástil durante la fase de apertura
- Profundidad de picaporte 5 mm.
- Picaporte ajustable 2 mm.
- Resistencia a la rotura 4.000 N
- Reversible y simétrico
- Posición de instalación horizontal
- Temperaduras de funcionamiento - 10°C / + 60° C

NORMAS:
- Test Cíclico 250.000
- Compatibilidad electromagnética: directiva 2014/30/UE
- RAEE RII AEE 6783
- Baja tensión: directiva 2014/35/UE
- Sustancias peligrosas: directiva 2011/65/UE
- Resistencia a la corrosión: directiva UNE-EN-1670
- Construcción: directivas UNE-EN-14846:2010 UNE-EN-12209:2009
- Clasificación: FAIL SAFE 3 X 2 0 0 L 0 0
- Clasificación: FAIL SECURE 3 X 2 0 0 L 0 1

CONSUMO:
- Ver archivos en la tabla de producto

ACABADOS DISPONIBLES:
- Pintado en plata
- Acero inoxidable AISI 304

FR

SPÉCIFICATIONS:
- Corps et pêne en zamak
- Permet de ne pas effectuer la coupe sur le mât lors de l'ouverture
- Profondeur de pêne 5 mm.
- Pêne réglable 2 mm.
- Résistance à la rupture 4.000 N
- Réversible et symétrique
- Position d'installation horizontale
- Températures de fonctionnement - 10° C / + 60° C

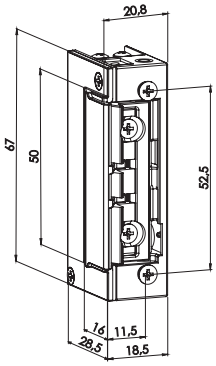
RÉGLEMENT:
- Test cyclique 250.000
- Compatibilité électromagnétique : directive 2014/30/UE
- RAEE RII AEE 6783
- Basse tension: directive 2014/35/UE
- Substances dangereuses: directive 2011/65/UE
- Résistance à la corrosion: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

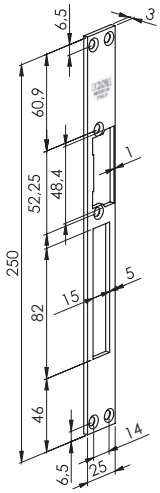
CONSOMMATION:
- Voir les fichiers dans le tableau des produits

FINITIONS DISPONIBLES:
- Peint en argent
- Acier inoxydable AISI 304

MOD E77 ART. 2777/250

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE

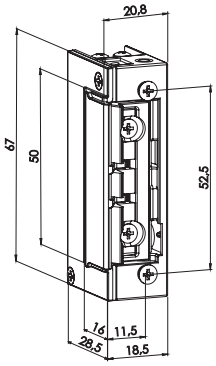


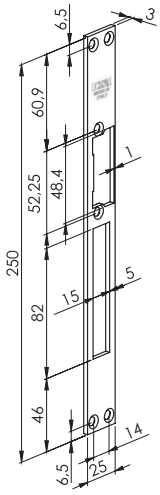


ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2777	X	X	X
2777	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277725002C-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277725004C-**	30

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500 - 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600 - 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***





ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2777	X	X	X
2777	X	X	X

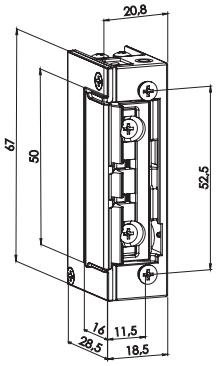
FRONTALE FACE PLATE FRENTE TÊTIÈRE **250 mm**	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277725002CDCFSEC-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277725004CDCFSEC-**	30

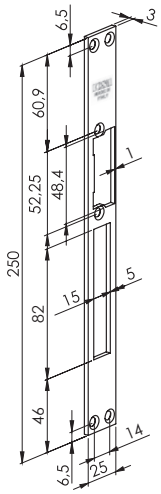
Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'*** ***100% 12 V DC <1' 12 V AC / <1'24 V AC/DC***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***40 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 250- 24 v / 510***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 300- 24 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

DC: Elettricità deve passare in un pulsante o interruttore per evitare la bruciatura della bobina - Electricity shall pass throw a button or a switch to prevent the coil from burning - La electricidad debe pasar por un botón o interruptor para evitar que la bobina se queme - L'électricité doit passer dans un bouton ou un interrupteur pour éviter la combustion de la bobine

MOD E77 ART. 2777/250

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE





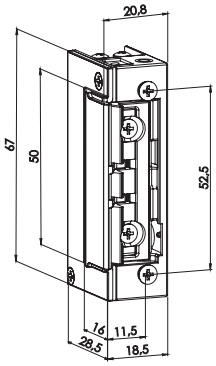
ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SAFE
2777	X		X
2777	X		X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **250** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277725002CDCFSAF-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277725004CDCFSAF-**	30

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***150 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 160***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

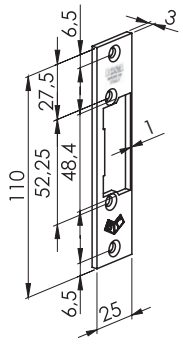
MOD E77 ART. 2777/110

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE

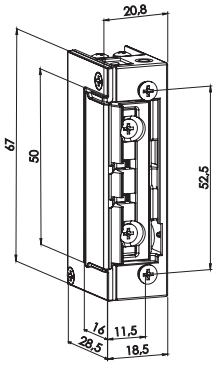


ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2777	X	X	X
2777	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **110** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277711002C-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277711004C-**	30

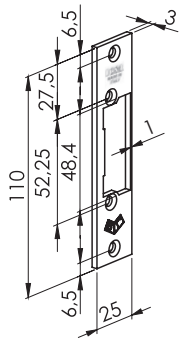


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500 - 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600 - 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***



ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SECURE
2777	X	X	X
2777	X	X	X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **110** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277711002CDCFSEC-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**27771100CDCFSEC-**	30

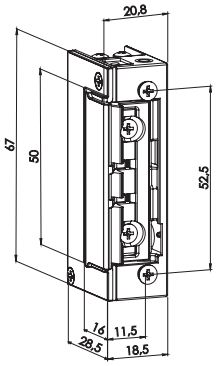


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'*** ***100% 12 V DC <1' 12 V AC / <1'24 V AC/DC***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***40 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 250- 24 v / 510***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 300- 24 V / 600***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

DC: Elettricità deve passare in un pulsante o interruttore per evitare la bruciatura della bobina - Electricity shall pass throw a button or a switch to prevent the coil from burning - La electricidad debe pasar por un botón o interruptor para evitar que la bobina se queme - L'électricité doit passer dans un bouton ou un interrupteur pour éviter la combustion de la bobine

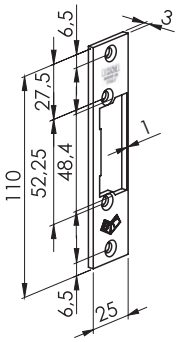
MOD E77 ART. 2777/110

CONTROPIASTRA ELETTRICA – ELECTRIC STRIKE PLATE
ABREPUERTA ELECTRIFICADO – GACHE ÉLECTRIQUE



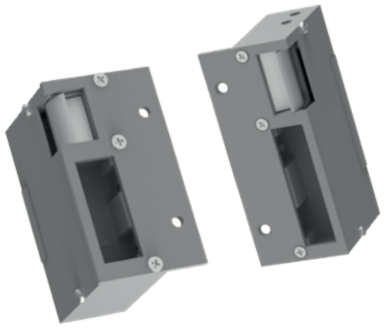
ART.	MEMORIA MEMORY MEMORIA MÉMOIRE PERNO/PIN	FERMO A GIORNO RELEASING LEVER PALANCA DESBLOQUEO LEVIER DE DÉ VER-ROUILLAGE	FAIL SAFE
2777	X		X
2777	X		X

FRONTALE FACE PLATE FRENTE TÊTIÈRE **110** mm	COD.	
Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	**277711002CDCFSAF-**	30
Inox/Stainless Steel/Acero Inox/acier inoxydable	**277711004CDCFSAF-**	30



Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***150 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 160***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

MOD E78



IT

CARATTERISTICHE TECNICHE:
- Corpo e scrocco in zama
- Reversibile
- Profondità aletta 9 mm.
- Resistenza alla rottura 3.000 N
- Posizione di installazione verticale
- Temperature di operatività -25°C / + 50° C

NORMATIVE:
- Test Ciclico 200.000
- Compatibilità elettromagnetica: direttiva 2014/30/UE
- RAEE RII AEE 6783
- Bassa tensione: direttiva 2014/35/UE
- Sostanze pericolose: direttiva 2011/65/UE
- Resistenza alla corrosione: direttiva UNE-EN-1670
- Costruzioni: direttive UNE-EN-14846:2010 UNE-EN-12209:2009
- Classificazione: FAIL SAFE 3 X 200 L 000
- Classificazione: FAIL SECURE 3 X 200 L 001

CONSUMO:
- Vedere file in tabella prodotto

FINITURE DISPONIBILI:
- Verniciato grigio
- Verniciato Nero
- Verniciato Mattone

GB

TECHNICAL FEATURES:
- Zamak body and latch
- Reversible
- Lip depth 9 mm.
- Breakage resistance 3.000 N
- Vertical installation position
- Operating temperature - 25° C/ + 50° C

STANDARDS:
- Cyclic Test 200.000
- Electromagnetic compatibility: directive 2014/30/EU
- RAEE RII AEE 6783
- Low voltage: directive 2014/35/EU
- Dangerous substances: directive 2011/65/EU
- Corrosion resistance: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

USE:
- See file in product table

FINISHES AVAILABLE:
- Gray painted
- Black painted
- Brown painted

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo y picaporte en zamak
- Reversible
- Profundidad aleta 9 mm.
- Resistencia a la rotura 3.000 N
- Posición de instalación vertical
- Temperaduras de funcionamiento - 25°C / + 50° C

NORMAS:
- Test Cíclico 200.000
- Compatibilidad electromagnética: directiva 2014/30/UE
- RAEE RII AEE 6783
- Baja tensión: directiva 2014/35/UE
- Sustancias peligrosas: directiva 2011/65/UE
- Resistencia a la corrosión: directiva UNE-EN-1670
- Construcción: directivas UNE-EN-14846:2010 UNE-EN-12209:2009
- Clasificación: FAIL SAFE 3 X 2 0 0 L 0 0
- Clasificación: FAIL SECURE 3 X 2 0 0 L 0 1

CONSUMO:
- Ver archivos en la tabla de producto

ACABADOS DISPONIBLES:
- Pintado en gris
- Pintado en negro
- Pintado en marron

FR

SPÉCIFICATIONS:
- Corps et pêne en zamak
- Réversible
- Profondeur de lèvre 9 mm.
- Résistance à la rupture 3.000 N
- Position d'installation verticale
- Températures de fonctionnement - 25° C / + 50° C

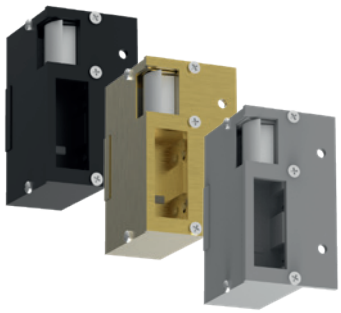
RÉGLEMENT:
- Test cyclique 200.000
- Compatibilité électromagnétique : directive 2014/30/UE
- RAEE RII AEE 6783
- Basse tension: directive 2014/35/UE
- Substances dangereuses: directive 2011/65/UE
- Résistance à la corrosion: directive UNE-EN-1670
- Construction: directives UNE-EN-14846:2010 UNE-EN-12209:2009
- Classification: FAIL SAFE 3 X 200 L 000
- Classification: FAIL SECURE 3 X 200 L 001

CONSOMMATION:
- Voir les fichiers dans le tableau des produits

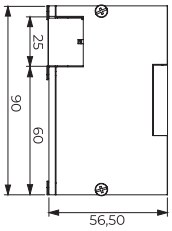
FINITIONS DISPONIBLES:
- Peint en gris
- Peint en noir
- Peint en marron

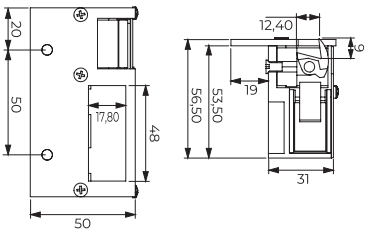
MOD E78 ART. 2778

CONTROPIASTRA ELETTRICA SERRATURE APPLICARE - ELECTRIC STRIKE PLATE FOR RIM LOCKS
CERRADERO ELECTRIFICADO CERRADURA SOBREPONER - GACHE ÉLECTRIQUE SERRURES À TIRAGE

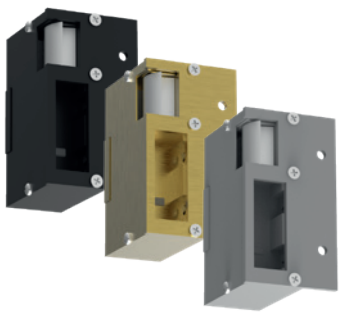


MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SECURE	COD.
X	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2778A0002-**
X	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2778A0000-**
X	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2778A000N-**

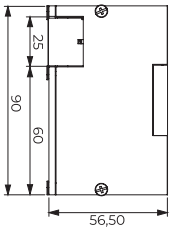


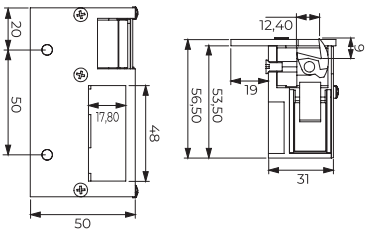


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***6-12 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***8 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***6 V / 565 - 12 V / 1150***
Consumo/Consumption/Consumo/Consommation DC/mA:	***6 V / 750 - 12 V / 1500***
Precarica/Preload/Precarga/Préchargement AC / N:	***100***
Precarica/Preload/Precarga/Préchargement DC / N:	
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 5%***

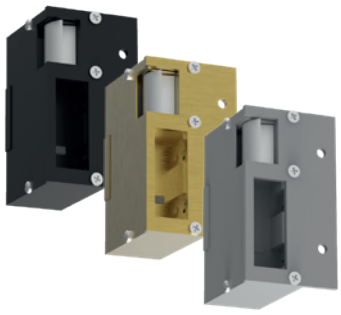


MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SECURE	COD.
X	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2778B0002-**
X	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2778B0000-**
X	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2778B000N-**

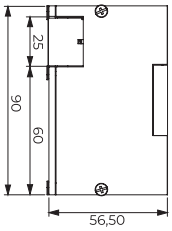


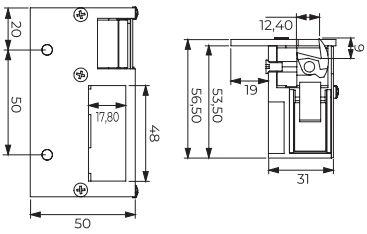


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500 - 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600 - 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 5%***

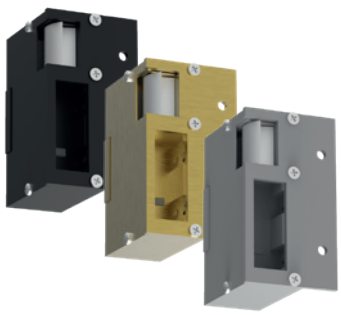


MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SAFE	COD.
NO	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2778C0002-**
NO	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2778C0000-**
NO	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2778C000N-**

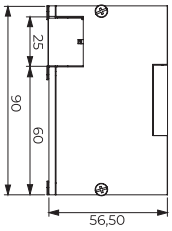


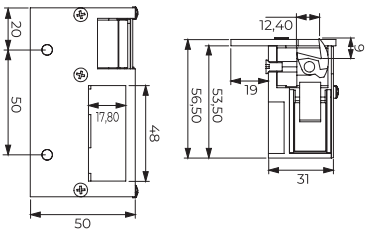


Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***70 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 190***
Precarica/Preload/Precarga/Préchargement DC / N:	***-***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***



MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SAFE	COD.
NO	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2778D0002-**
NO	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2778D0000-**
NO	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2778D000N-**

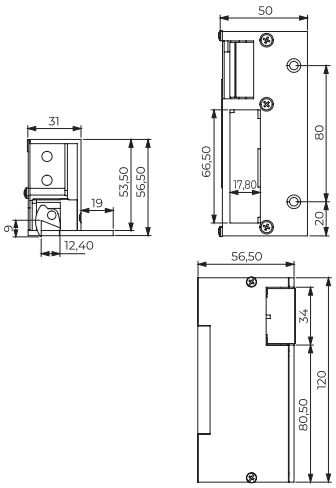




Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***230 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 110***
Precarica/Preload/Precarga/Préchargement DC / N:	***-***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

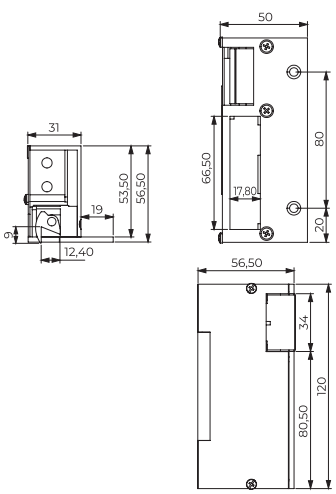
MOD E78 ART. 2779

CONTROPIASTRA ELETTRICA SERRATURE APPLICARE - ELECTRIC STRIKE PLATE FOR RIM LOCKS
CERRADERO ELECTRIFICADO CERRADURA SOBREPONER - GACHE ÉLECTRIQUE SERRURES À TIRAGE



MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SECURE	COD.
X	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2779A0002-**
X	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2779A0000-**
X	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**27789000N-**

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***6-12 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***8 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***6 V / 565 - 12 V / 1150***
Consumo/Consumption/Consumo/Consommation DC/mA:	***6 V / 750 - 12 V / 1500***
Precarica/Preload/Precarga/Préchargement AC / N:	***100***
Precarica/Preload/Precarga/Préchargement DC / N:	
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 5%***

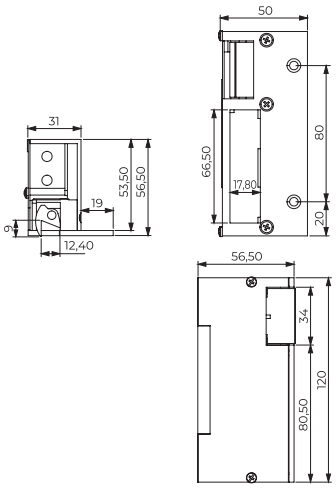


MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SECURE	COD.
X	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2779B0002-**
X	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2779B0000-**
X	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2779B000N-**

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12-24 V AC / DC <1'***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***20 N***
Consumo/Consumption/Consumo/Consommation AC/mA:	***12 V / 500 - 24 V / 1000***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 600 - 24 V / 1100***
Precarica/Preload/Precarga/Préchargement AC / N:	***90***
Precarica/Preload/Precarga/Préchargement DC / N:	***10***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 5%***

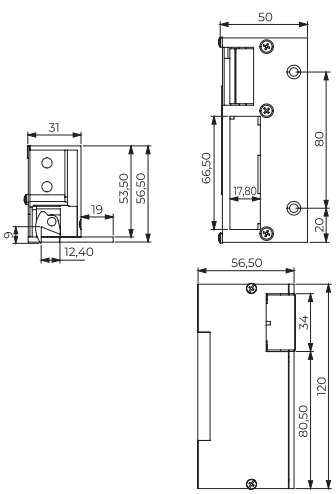
MOD E78 ART. 2779

CONTROPIASTRA ELETTRICA SERRATURE APPLICARE - ELECTRIC STRIKE PLATE FOR RIM LOCKS
CERRADERO ELECTRIFICADO CERRADURA SOBREPONER - GACHE ÉLECTRIQUE SERRURES À TIRAGE



MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SAFE	COD.
NO	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2779C0002-**
NO	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2779C0000-**
NO	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2779C000N-**

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***12 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***12 V AC***
Resistenza/Resistance/Resistencia/Résistance:	***70 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***12 V / 190***
Precarica/Preload/Precarga/Préchargement DC / N:	***-***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***



MEMORIA MEMORY MEMORIA MÉMOIRE		FAIL SAFE	COD.
NO	Verniciato Argento/Silver Painted/Pintado Plata/Peint en argent	X	**2779D0002-**
NO	Verniciato Oro/Gold Painted/Pintado Oro/Peint en or	X	**2779D0000-**
NO	Verniciato Nero/Black Painted/Pintado Negro/Peint Noir	X	**2779D000N-**

Connessione/Electrical Power/Conexion Electrica/Alimentation électrique:	***24 V DC 100%***
Tensione Nominale/Nominal Voltage/Tension Nominal/tension nominale:	***24 V DC***
Resistenza/Resistance/Resistencia/Résistance:	***230 N***
Consumo/Consumption/Consumo/Consommation DC/mA:	***24 V / 110***
Precarica/Preload/Precarga/Préchargement DC / N:	***-***
Tolleranza/Range/Tolerancia/Tolérance:	***+/- 10%***

TRASFORMATORE

▸ Transformer ▸ Transformador ▸ Transformateur

MOD E80

IT

- Tensione 220-230 V ac
- Frequenza 50/60 Hz
- Tensione Uscita 13,1 V ac
- Potenza 1,1 Ah Continuo - 1.37 Ah non continuo
- Corrente 18 VA
- Scatola 3 moduli

GB

- Voltage 220-230 V ac
- Frequency 50/60 Hz
- Voltage Output 13.1 V ac
- Power 1.1 Ah Continuous - 1.37 Ah not continuous
- Current 18 VA
- Box 3 modules

ES

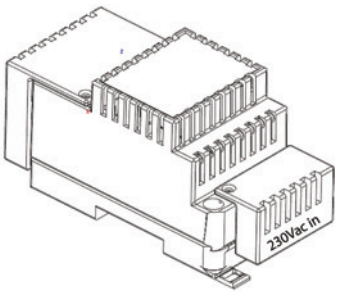
- Tensión 220-230 V ac
- Frecuencia 50/60 Hz
- Tensión de salida 13,1 V ac
- Potencia 1,1 Ah Continuo - 1.37 Ah no continuo
- Corriente 18 VA
- Caja 3 módulos

FR

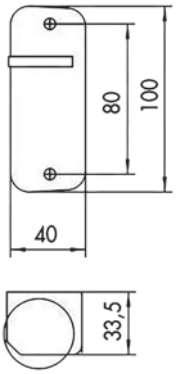
- Tension 220-230 V ac
- Fréquence 50/60 Hz
- Tension de sortie 13,1 V ac
- Puissance 1,1 Ah Continu - 1.37 Ah pas continu
- Courant 18 VA
- Boîte 3 modules

MOD E80 ART. 2880

TRASFORMATORE - TRANSFORMER
TRANSFORMADOR - TRANSFORMATEUR



LUNCHEZZA LENGHT LARGO LONGUEU	ALTEZZA HEIGHT ALTURA HAUTEUR	LARGHEZZA WIDTH ANCHO LARGEUR	COD.	
123 mm.	57,2 mm.	62.2 mm.	**2880000-**	20



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

2776/D-2176/D

COD.	
85/D	100

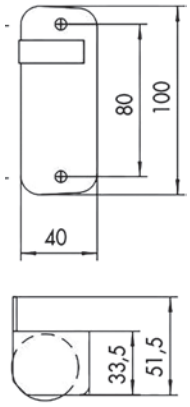
VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

2776/S-2176/S

85/S	100

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

2770/D-2170/D

COD.	
48/D	100

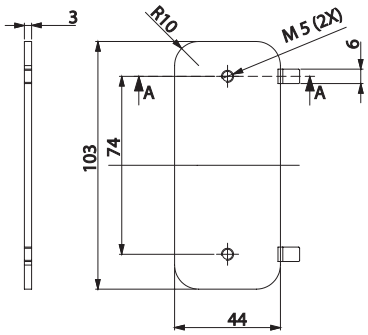
VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

2770/S-2170/S

48/I	100

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT

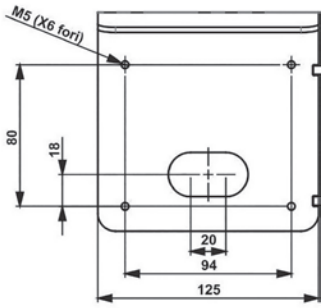


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

2773/2774/2772

COD.	
A7071	100

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E70/E73

COD.	
86	100

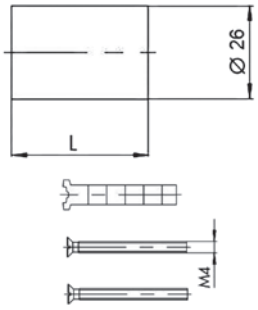
VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E76

86	100

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

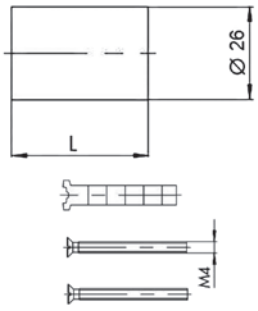
E70/E73

COD.	
173	100

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E70/76

173	20



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E73

COD.	MISURA SIZE MEDIDA MESURE	
A7000080-	80 mm.	20

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E73

A7000100-	100 mm.	20

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E73

A7000110	110 mm.	20

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

E73

COD.	
A700020-	20

CHIUDIPORTA

Door closer ◂

Cierrapuerta ◂

Ferme-porte ◂

MOD. DC6 ▶ pag. 275 – 282
art. 600 + art. 603 – art. 610 + art. 611 + art. 612 - art. 620 + art. 621
art. 630 + art. 631

MOD. DC8 ▶ pag. 283 – 285
art. 608 + art. B608
art. B609

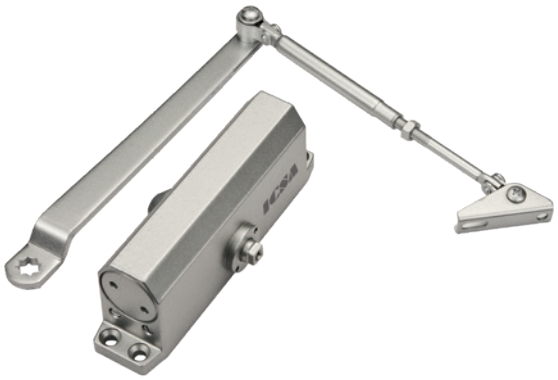
MOD. DC9 ▶ pag. 286 – 287
art. 660 + art. 661

MOD. DC9 ▶ pag. 288 – 289
art. 670 + art. 671

MOD. DC10 ▶ pag. 290 – 291
art. 650 + art. 651

MOD. DC10 ▶ pag. 292 – 293
art. 690

MOD DC6



IT

CARATTERISTICHE TECNICHE:
- Corpo monoblocco in zama
- Braccetto in acciaio
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Valvola di sovraccarico
- Porte fino a 65kg e 900 mm.
- Fermo a giorno disponibile a richiesta (art. 603) nel corpo

AZIONAMENTO:
- Forza di chiusura 2
- Velocità di chiusura da 180° a 15° agendo sull'apposita valvola
- Potenza del colpo finale da 15° a 0° agendo sull'apposita valvola

NORMATIVE:
- MOD DC6 ART. 600 BRACCIO SPORGENTE
  4 8 3 1 1 3
- MOD DC6 ART. 600 BRACCIO PARALLELO E TRAVERSO MONTATO
  3 8 3 1 1 3

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

FINITURE:
- Argento
- Nero
- Bianco
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Zamak monobloc body
- Steel arm
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Overload (safety)valve
- Doors up to 65kg and 900 mm.
- Hold-open device available on request (art. 603) in the body

OPERATION:
- Closing force 2
- Closing speed from 180° to 15° by adjusting the special valve
- Power of the end slam from 15° to 0° adjusting the special valve

STANDARDS:
- MOD DC6 ART. 600 PROJECTING ARM
  4 8 3 1 1 3
- MOD DC6 ART. 600 PARALLEL ARM AND TRANSOM MOUNTED
  3 8 3 1 1 3

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

FINISHES:
- Silver
- Black
- White
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo monobloque de zamak
- Brazo de acero
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Válvula de sobrecarga
- Puertas hasta 65kg y 900 mm.
- Dispositivo de parada integrado bajo pregunta (art. 603) en el cuerpo

ACCIONAMENTO:
- Fuerza de cierre 2
- Velocidad de cierre de 180° a 15° actuando sobre la vàlvula adecuada
- Potencia de impacto final de 15° a 0° actuando sobre la válvula adecuada

NORMATIVAS:
- MOD DC6 ART. 600 BRAZO SALIENTE
  4 8 3 1 1 3
- MOD DC6 ART. 600 BRAZO Y TRAVESAÑO PARALELOS
  3 8 3 1 1 3

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

ACABADOS:
- Plata
- Negro
- Blanco
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Corps monobloc en zamak
- Bras en acier
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Vanne de surcharge
- Portes jusqu'à 65kg et 900 mm.
- Dispositif d'arrêt intégré disponible sur demande (art. 603) dans le corps

ACTIONNEMENT :
- Force de fermeture 2
- Vitesse de fermeture de 180° à 15° en agissant sur la vanne appropriée
- Puissance d'impact finale de 15° à 0° agissant sur la vanne appropriée

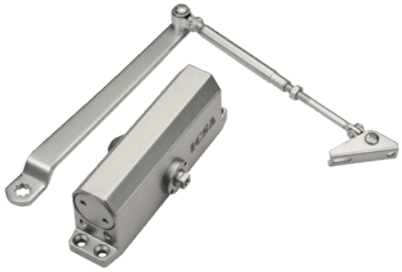
NORMATIVES:
- MOD DC6 ART. 600 BRAS SAILLANT
  4 8 3 1 1 3
- MOD DC6 ART. 600 BRAS PARALLÈLE ET TABLEAU MONTÉ
  3 8 3 1 1 3

DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

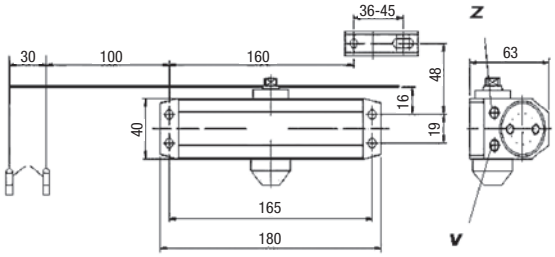
FINITIONS:
- Argent
- Noir
- Blanc
- Finitions spéciales sur demande

MOD DC6 ART. 600

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE



ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
600	40-65	900	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0600B00000-**
600	40-65	900	STANDARD - STANDARD ESTÁNDAR - STANDARD	NERO - BLACK NEGRO - NOIR	**0600E00000-**
600	40-65	900	STANDARD - STANDARD ESTÁNDAR - STANDARD	BIANCO - WHITE BLANCO - BLANC	**0600C00000-**

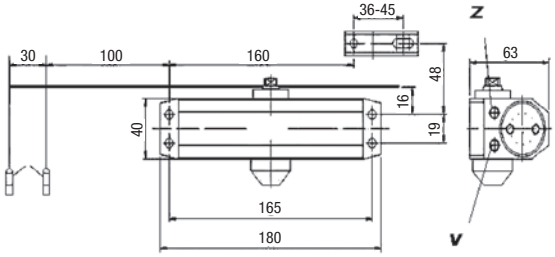


Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6 ART. 603

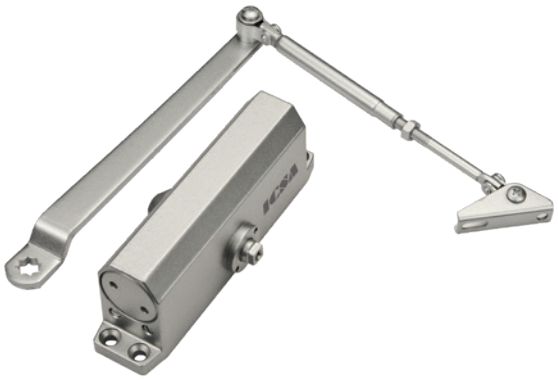
CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
603	40-65	900	FERMO A GIORN - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	ARGENTO - SILVER PLATA - ARGENT	**0603B00000-**
603	40-65	900	FERMO A GIORN - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	NERO - BLACK NEGRO - NOIR	**0603E00000-**
603	40-65	900	FERMO A GIORN - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	BIANCO - WHITE BLANCO - BLANC	**0603C00000-**



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6



IT

CARATTERISTICHE TECNICHE:
- Corpo monoblocco in zama
- Braccetto in acciaio
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Valvola di sovraccarico
- Porte fino a 85kg e 1050 mm.
- Fermo a giorno disponibile a richiesta (art. 611) nel corpo
- Fermo a giorno nel braccio (art. 612)

AZIONAMENTO:
- Forza di chiusura 3
- Velocità di chiusura da 180° a 15° agendo sull'apposita valvola
- Potenza del colpo finale da 15° a 0° agendo sull'apposita valvola

NORMATIVE:
- MOD DC6 ART. 610 BRACCIO PARALLELO

3 8 3 1 1 3

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Zamak monobloc body
- Steel arm
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Overload (safety)valve
- Doors up to 85kg and 1050 mm.
- Hold-open device available on request (art. 611) in the body
- Hold-open device available in the arm (art. 612)

OPERATION:
- Closing force 3
- Closing speed from 180° to 15° by adjusting the special valve
- Power of the end slam from 15° to 0° adjusting the special valve

STANDARDS:
- MOD DC6 ART. 610 PARALLEL ARM

3 8 3 1 1 3

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo monobloque de zamak
- Brazo de acero
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Válvula de sobrecarga
- Puertas hasta 85kg y 1050 mm.
- Dispositivo de parada integrado bajo pregunta (art. 611) en el cuerpo
- Dispositivo de parada integrado en el brazo (art. 612)

ACCIONAMENTO:
- Fuerza de cierre 3
- Velocidad de cierre de 180° a 15° actuando sobre la vàlvula adecuada
- Potencia de impacto final de 15° a 0° actuando sobre la válvula adecuada

NORMATIVAS:
- MOD DC6 ART. 610 BRAZO PARALELO

3 8 3 1 1 3

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Corps monobloc en zamak
- Bras en acier
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Vanne de surcharge
- Portes jusqu'à 85kg et 1050 mm.
- Dispositif d'arrêt intégré disponible sur demande (art. 611) dans le corps
- Dispositif d'arrêt intégré dans le bras (art. 612)

ACTIONNEMENT :
- Force de fermeture 3
- Vitesse de fermeture de 180° à 15° en agissant sur la vanne appropriée
- Puissance d'impact finale de 15° à 0° agissant sur la vanne appropriée

NORMATIVES:
- MOD DC6 ART. 610 BRAS PARALLÈLE

3 8 3 1 1 3

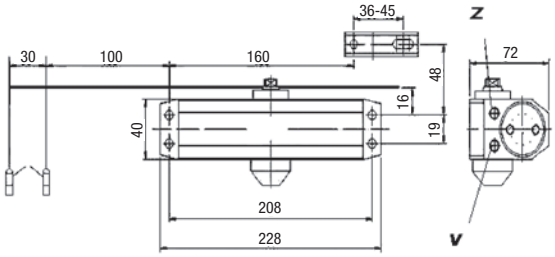
DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC6 ART. 610

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
610	60-85	1050	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0610B00000-**

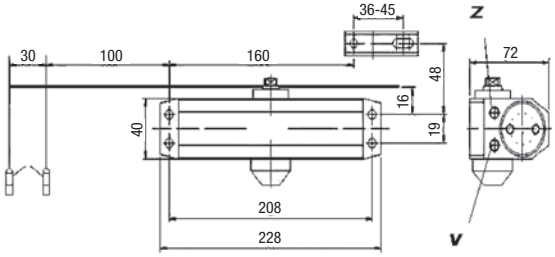


Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6 ART. 611

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
611	60-85	1050	FERMO A GIORNO - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	ARGENTO - SILVER PLATA - ARGENT	**0611B00000-**
612	60-85	1050	FERMO A GIORNO NEL BRACCIO- HOLD OPEN IN THE ARM - DISPOSITIVO DE PARADA EN EL BRAZO - DISPOSITIF D'ARRET DANS LE BRAS	ARGENTO - SILVER PLATA - ARGENT	**0612B00000-**



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6

IT

CARATTERISTICHE TECNICHE:
- Corpo monoblocco in zama
- Braccetto in acciaio con o senza arresto regolabile
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Valvola di sovraccarico
- Porte fino a 120kg e 1200 mm.
- Fermo a giorno disponibile a richiesta (art. 621) nel braccio

AZIONAMENTO:
- Forza di chiusura 4
- Velocità di chiusura da 180° a 15° agendo sull'apposita valvola
- Potenza del colpo finale da 15° a 0° agendo sull'apposita valvola

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Zamak monobloc body
- Steel arm with or without adjustable stop
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Overload (safety)valve
- Doors up to 120kg and 1200 mm.
- Hold-open device available on request (art. 621) in the arm

OPERATION:
- Closing force 4
- Closing speed from 180° to 15° by adjusting the special valve
- Power of the end slam from 15° to 0° adjusting the special valve

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo monobloque de zamak
- Brazo de acero con o sin parada ajustable
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Válvula de sobrecarga
- Puertas hasta 120kg y 1200 mm.
- Dispositivo de parada integrado bajo pregunta (art. 621) en el brazo

ACCIONAMENTO:
- Fuerza de cierre 4
- Velocidad de cierre de 180° a 15° actuando sobre la vàlvula adecuada
- Potencia de impacto final de 15° a 0° actuando sobre la válvula adecuada

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Corps monobloc en zamak
- Bras en acier avec ou sans arrêt réglable
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Vanne de surcharge
- Portes jusqu'à 120kg et 1200 mm.
- Dispositif d'arrêt intégré disponible sur demande (art. 621) dans le bras

ACTIONNEMENT :
- Force de fermeture 4
- Vitesse de fermeture de 180° à 15° en agissant sur la vanne appropriée
- Puissance d'impact finale de 15° à 0° agissant sur la vanne appropriée

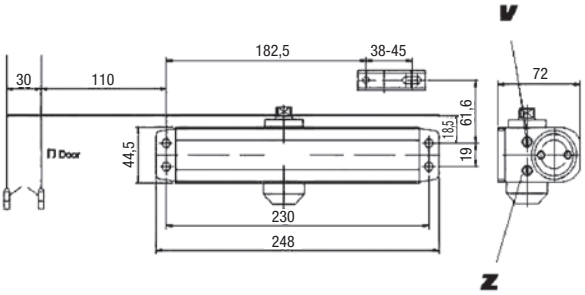
DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC6 ART. 620

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
620	80-120	1200	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0620B00000-**

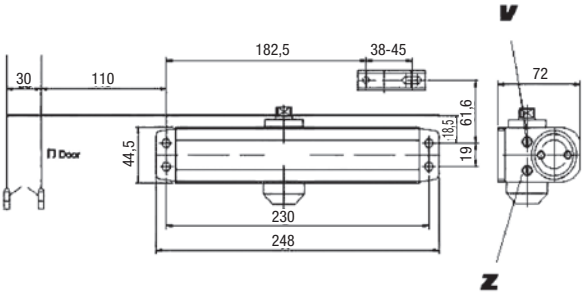


Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6 ART. 621

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
621	80-120	1200	FERMO A GIORNO NEL BRACCIO- HOLD OPEN IN THE ARM - DISPOSITIVO DE PARADA EN EL BRAZO - DISPOSITIF D'ARRET DANS LE BRAS	ARGENTO - SILVER PLATA - ARGENT	**0621B00000-**



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6

IT

CARATTERISTICHE TECNICHE:
- Corpo monoblocco in lega di alluminio
- Carter in materiale plastico antiurto
- Braccetto in acciaio con o senza arresto regolabile
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Valvola di sovraccarico
- Fermo a giorno disponibile a richiesta (art. 631) nel braccio

AZIONAMENTO:
- Forza di chiusura 5
- Velocità di chiusura da 180° a 15° agendo sull'apposita valvola
- Potenza del colpo finale da 15° a 0° agendo sull'apposita valvola
- Regolazione posizione d'arresto porta da 180° a 15°

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Aluminium alloy monobloc body
- Anti-impact plastic case
- Steel arm with or without adjustable stop
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Overload (safety)valve
- Hold-open device available on request (art. 631) in the arm

OPERATION:
- Closing force 5
- Closing speed from 180° to 15° by adjusting the special valve
- Power of the end slam from 15° to 0° adjusting the special valve
- Door hold-open position adjustment from 180° to 15°

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo monobloque de aleación de aluminio
- Tapador de plástico anti golpe
- Brazo de acero con o sin parada ajustable
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Válvula de sobrecarga
- Dispositivo de parada integrado bajo pregunta (art. 631) en el brazo

ACCIONAMENTO:
- Fuerza de cierre 5
- Velocidad de cierre de 180° a 15° actuando sobre la vàlvula adecuada
- Potencia de impacto final de 15° a 0° actuando sobre la válvula adecuada
- Ajuste de la posición de parada de 180° a 15°

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Corps monobloc en alliage d'aluminium
- Couverture en plastique antichoc
- Bras en acier avec ou sans arrêt réglable
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Vanne de surcharge
- Dispositif d'arrêt intégré
- disponible sur demande (art. 631) dans le bras

ACTIONNEMENT :
- Force de fermeture 5
- Vitesse de fermeture de 180° à 15° en agissant sur la vanne appropriée
- Puissance d'impact finale de 15° à 0° agissant sur la vanne appropriée
- Réglage de la position d'arrêt de 180° à 15°

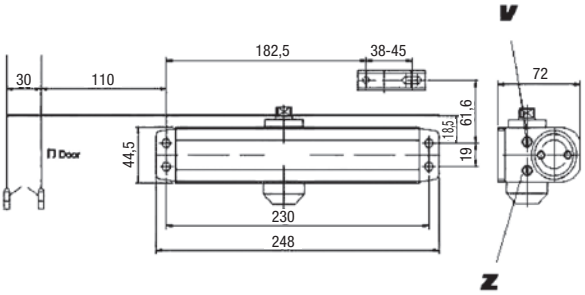
DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC6 ART. 630

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
630	100-150	1500	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0630B00000-**

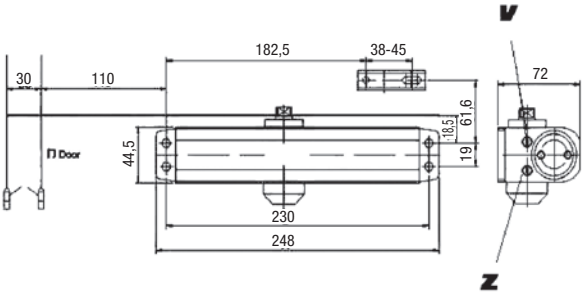


Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC6 ART. 631

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
631	100-150	1500	FERMO A GIORNO NEL BRACCIO- HOLD OPEN IN THE ARM - DISPOSITIVO DE PARADA EN EL BRAZO - DISPOSITIF D'ARRET DANS LE BRAS	ARGENTO - SILVER PLATA - ARGENT	**0631B00000-**



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC8

IT

CARATTERISTICHE TECNICHE:
- Corpo monoblocco in zama
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Valvola di sovraccarico
- Porte fino a 85 KG e 1100 mm.
- Fermo a giorno disponibile a richiesta (art. 609) nel corpo
- Fermo a giorno disponibile a richiesta (art. 609) nel braccio

AZIONAMENTO:
- Forza di chiusura 2/3/4
- Velocità di chiusura da 180° a 15° agendo sull'apposita valvola
- Potenza del colpo finale da 15° a 0° agendo sull'apposita valvola

NORMATIVE:
- MOD. DC8 ART. 608 BRACCIO SPORGENTE
  3 8 4 2 1 1 3
- MOD. DC8 ART. 609 BRACCIO PARALLELO E TRAVERSO MONTATO
  3 8 4 2 1 1 3

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

FINITURE:
- Argento
- Nero
- Bianco
- Finiture speciali su richiesta

A RICHIESTA:
- Braccio standard (art. B608)
- Braccio con fermo a giorno (art. B609)
- Braccio a slitta (art. B608SL)

GB

TECHNICAL FEATURES:
- Zamak monobloc body
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Overload (safety)valve
- Doors up to 85kg and 1100 mm.
- Hold-open device available on request (art. 609) in the body
- Hold-open device available on request (art. 609) in the arm

OPERATION:
- Closing force 2/3/4
- Closing speed from 180° to 15° by adjusting the special valve
- Power of the end slam from 15° to 0° adjusting the special valve

STANDARDS:
- MOD. DC8 ART. 608 PROJECTING ARM
  3 8 4 2 1 1 3
- MOD. DC8 ART. 609 PARALLEL ARM AND TRANSOM MOUNTED
  3 8 4 2 1 1 3

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

FINISHES:
- Silver
- Black
- White
- Special finishing on request

ON REQUEST:
- Standard arm (art. B608)
- Arm with hold-open device (art. B609)
- Sliding arm (art. B608SL)

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo monobloque de zamak
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Válvula de sobrecarga
- Puertas hasta 85kg y 1100 mm.
- Dispositivo de parada integrado bajo pregunta (art. 609) en el cuerpo
- Dispositivo de parada integrado bajo pregunta (art. 609) en el brazo

ACCIONAMENTO:
- Fuerza de cierre 2/3/4
- Velocidad de cierre de 180° a 15° actuando sobre la vàlvula adecuada
- Potencia de impacto final de 15° a 0° actuando sobre la válvula adecuada

NORMATIVAS:
- MOD. DC8 ART. 608 BRAZO SALIENTE
  3 8 4 2 1 1 3
- MOD. DC8 ART. 609 BRAZO Y TRAVESAÑO PARALELOS
  3 8 4 2 1 1 3

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

ACABADOS:
- Plata
- Negro
- Blanco
- Acabados especiales bajo pedido

BAJO PEDIDO :
- Brazo estándar (art. B608)
- Brazo con dispositivo de parada integrado (art. B609)
- Brazo deslizante (art. B608SL)

FR

SPÉCIFICATIONS:
- Corps monobloc en zamak
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Vanne de surcharge
- Portes jusqu'à 85kg et 1100 mm.
- Dispositif d'arrêt intégré disponible sur demande (art. 609) dans le corps
- Dispositif d'arrêt intégré disponible sur demande (art. 609) dans le bras

ACTIONNEMENT :
- Force de fermeture 2/3/4
- Vitesse de fermeture de 180° à 15° en agissant sur la vanne appropriée
- Puissance d'impact finale de 15° à 0° agissant sur la vanne appropriée

NORMATIVES:
- MOD. DC8 ART. 608 BRAS SAILLANT
  3 8 4 2 1 1 3
- MOD. DC8 ART. 609 BRAS PARALLÈLE ET TABLEAU MONTÉ
  3 8 4 2 1 1 3

DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

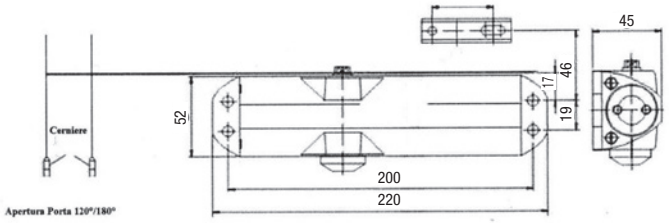
FINITIONS:
- Argent
- Noir
- Blanc
- Finitions spéciales sur demande

SUR DEMANDE :
- Bras standard (art. B608)
- Bras avec dispositif d'arrêt intégré (art. B609)
- Bras glissant (art. B608SL)

MOD DC8 ART. 608

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
608		1100	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0608B00000-**
608		1100	STANDARD - STANDARD ESTÁNDAR - STANDARD	NERO - BLACK NEGRO - NOIR	**0608E00000-**
608		1100	STANDARD - STANDARD ESTÁNDAR - STANDARD	BIANCO - WHITE BLANCO - BLANC	**0608C00000-**



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC8 ART. B608

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
B608		1100	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0B608B0000-**
B608		1100	STANDARD - STANDARD ESTÁNDAR - STANDARD	NERO - BLACK NEGRO - NOIR	**0B608E0000-**
B608		1100	STANDARD - STANDARD ESTÁNDAR - STANDARD	BIANCO - WHITE BLANCO - BLANC	**0B608C0000-**

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC8 ART. B609

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
B609		1100	FERMO A GIORNO - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	ARGENTO - SILVER PLATA - ARGENT	0B609B0000-
B609		1100	FERMO A GIORNO - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	NERO - BLACK NEGRO - NOIR	0B609E0000-
B609		1100	FERMO A GIORNO - HOLD OPEN DEVICE - DISPOSITIVO DE PARADA INTEGRADO - DISPOSITIF D'ARRÊT INTÉGRÉ	BIANCO - WHITE BLANCO - BLANC	0B609C0000-

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC9

IT

CARATTERISTICHE TECNICHE:
- Forza 2-4
- Corpo monoblocco in lega di alluminio
- Braccetto in acciaio con o senza arresto regolabile
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Freno di apertura
- Braccio a slitta (art. 661)

AZIONAMENTO:
- Forza di chiusura
- Velocità di chiusura da 180° a 15°
- Potenza del colpo finale da 15° a 0°
- Regolazione posizione d'arresto porta da 180° a 15° (serie D1511)

NORMATIVE:
- DC9 ART. 660 BRACCIO SPORGENTE
  4 8 5 2 1 1 3
- DC9 ART. 660 TRAVERSO MONTATO
  3 8 5 2 1 1 3
- DC9 ART. 660 BRACCIO PARALLELO
  3 8 4 2 1 1 3

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Force 2-4
- Aluminium alloy monobloc body
- Steel arm with or without adjustable stop
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Opening brake
- Sliding arm (art. 661)

OPERATION:
- Closing force
- Closing speed from 180° to 15°
- Power of the end slam from 15° to 0°
- Door hold-open position adjustment from 180° to 15° (series D1511)

STANDARDS:
- DC9 ART. 660 PROJECTING ARM
  4 8 5 2 1 1 3
- DC9 ART. 660 TRANSOM MOUNTED
  3 8 5 2 1 1 3
- DC9 ART. 660 PARALLEL ARM
  3 8 4 2 1 1 3

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Fuerza 2-4
- Cuerpo monobloque de aleación de aluminio
- Brazo de acero con o sin parada ajustable
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Freno de abertura
- Brazo deslizante

ACCIONAMENTO:
- Fuerza de cierre
- Velocidad de cierre de 180° a 15°
- Potencia de impacto final de 15° a 0°
- Ajuste de la posición de parada de 180° a 15° (serie D1511)

NORMATIVAS:
- DC9 ART. 660 BRAZO SALIENTE
  4 8 5 2 1 1 3
- DC9 ART. 660 TRAVESAÑO PARALELOS
  3 8 5 2 1 1 3
- DC9 ART. 660 BRAZO PARALELO
  3 8 4 2 1 1 3

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Force 2-4
- Corps monobloc en alliage d'aluminium
- Bras en acier avec ou sans arrêt réglable
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Frein d'ouverture
- Bras glissant

ACTIONNEMENT :
- Force de fermeture
- Vitesse de fermeture de 180° à 15°
- Puissance d'impact finale de 15° à 0°
- Réglage de la position d'arrêt de 180° à 15° (série D1511)

NORMATIVES:
- DC9 ART. 660 BRAS SAILLANT
  4 8 5 2 1 1 3
- DC9 ART. 660 TABLEAU MONTÉ
  3 8 5 2 1 1 3
- DC9 ART. 660 BRAS PARALLÈLE
  3 8 4 2 1 1 3

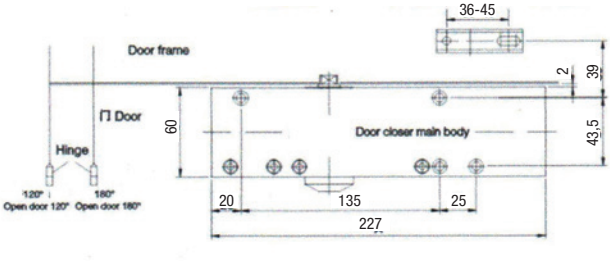
DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC9 ART. 660

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	FORZA FORCE FUERZA FORCE	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
660	2-4		STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	0660B00000-

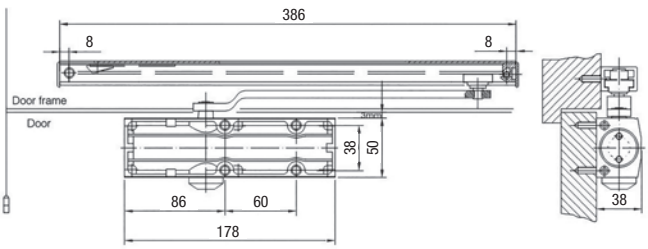


Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC9 ART. 661

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	FORZA FORCE FUERZA FORCE	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
661	2-4		Braccio a Slitta - Sliding arm Brazo deslizante - Bras glissant	ARGENTO - SILVER PLATA - ARGENT	0661B00000-



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC9

IT

CARATTERISTICHE TECNICHE:
- Corpo monoblocco in lega di alluminio
- Braccio a slitta
- Molla in acciaio speciale a bagno d'olio

DOTAZIONE:
- Viti di fissaggio
- Tappo
- Istruzioni di montaggio

NORMATIVE:
- DC9 ART. 670 BRACCIO PARALLELO E TRAVERSO MONTATO
  3 8 5 3 1 1 3
- DC9 ART. 670 BRACCIO SPORGENTE
  4 8 6 3 1 1 3

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Aluminium alloy monobloc body
- Sliding arm
- Oil bath special steel spring

EQUIPMENT:
- Fixing screw
- Cover
- Installation instructions

STANDARDS:
- DC9 ART. 670 PARALLEL ARM AND TRANSOM MOUNTED
  3 8 5 3 1 1 3
- DC9 ART. 670 PROJECTING ARM
  4 8 6 3 1 1 3

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Cuerpo monobloque de aleación de aluminio
- Brazo deslizante
- Muella de acero especial a baño de lubrificante

DOTACIÓN:
- Tornillo de fijación
- Tapa
- Instrucciones de montaje

NORMATIVAS:
- DC9 ART. 670 BRAZO Y TRAVESAÑO PARALELOS
  3 8 5 3 1 1 3
- DC9 ART. 670 BRAZO SALIENTE
  4 8 6 3 1 1 3

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Corps monobloc en alliage d'aluminium
- Bras glissant
- Ressort en acier spécial à bain d'huile

DOTATION:
- Vis de fixation
- Capuchon
- Instructions de montage

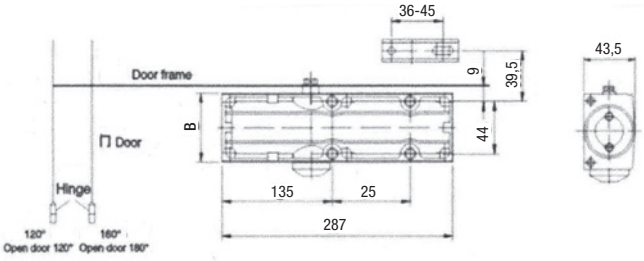
NORMATIVES:
- DC9 ART. 670 BRAS PARALLÈLE ET TABLEAU MONTÉ
  3 8 5 3 1 1 3
- DC9 ART. 670 BRAS SAILLANT
  4 8 6 3 1 1 3

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC9 ART. 670

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	FORZA FORCE FUERZA FORCE	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
670	2-6		STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0670B00000-**

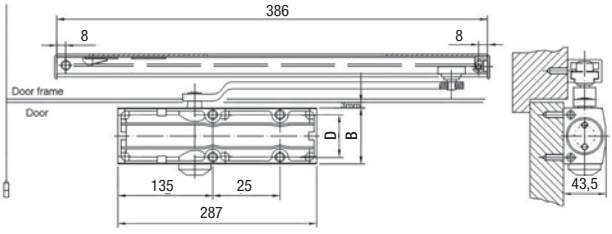


Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC9 ART. 671

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	FORZA FORCE FUERZA FORCE	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
671	2-6		Braccio a Slitta - Sliding arm Brazo deslizante - Bras glissant	ARGENTO - SILVER PLATA - ARGENT	**0671B00000-**



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD DC10

IT

CARATTERISTICHE TECNICHE:
- Forza 3 (art. 650)
- Forza 4 (art. 651)
- Corpo monoblocco in lega di alluminio
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Fermo a giorno nel braccio
- Braccio scorrevole

AZIONAMENTO:
- Forza di chiusura
- Velocità di chiusura da 160° a 15°
- Potenza dello slam finale da 15° a 0°
- Regolazione della posizione d'arresto porta da 160° a 15°

DOTAZIONE:
- Vite di fissaggio
- Istruzioni per l'instillazione

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Force 3 (art. 650)
- Force 4 (art. 651)
- Aluminium alloy monobloc body
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Hold-open device in the arm
- Sliding arm

OPERATION:
- Closing force
- Closing speed from 160° to 15°
- Power of the end slam from 15° to 0°
- Door hold-open position adjustment from 160° to 15°

EQUIPMENT:
- Fixing screw
- Instillation instructions

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Fuerza 3 (art. 650)
- Fuerza 4 (art. 651)
- Cuerpo monobloque de aleación de aluminio
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Dispositivo de parada integrado en el brazo
- Brazo deslizante

ACCIONAMENTO:
- Fuerza de cierre
- Velocidad de cierre de 160° a 15°
- Potencia de impacto final de 15° a 0°
- Ajuste de la posición de parada de 160° a 15°

DOTACIÓN:
- Tornillo de fijación
- Instrucciones de montaje

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Force 3 (art. 650)
- Force 4 (art. 651)
- Corps monobloc en alliage d'aluminium
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Dispositif d'arrêt intégré dans le bras
- Bras glissant

ACTIONNEMENT :
- Force de fermeture
- Vitesse de fermeture de 160° à 15°
- Puissance d'impact finale de 15° à 0°
- Réglage de la position d'arrêt de 160° à 15°

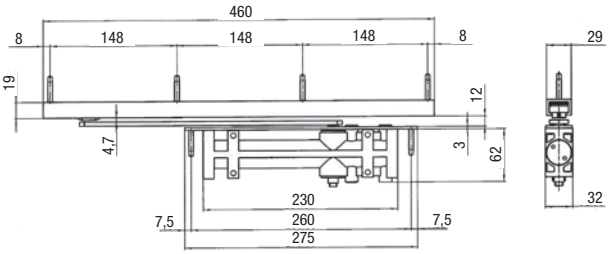
DOTATION:
- Vis de fixation
- Instructions de montage

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC10 ART. 650

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

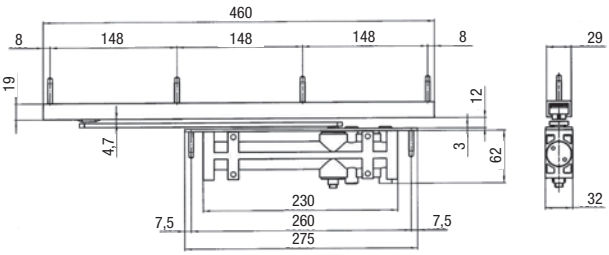
ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
650	40-65	950	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0650B00000-**



MOD DC10 ART. 651

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
651	60-85	950	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0651B00000-**



MOD DC10

IT

CARATTERISTICHE TECNICHE:
- Azionamento tramite ghiere
- Forza 2-4
- Corpo in alluminio
- Molla in acciaio speciale a bagno d'olio
- Valvole di regolazione indipendenti con dispositivo termostatico
- Fermo a giorno nel braccio
- Braccio scorrevole

AZIONAMENTO:
- Forza di chiusura
- Velocità di chiusura da 180° a 15°
- Potenza dello slam finale da 15° a 0°
- Regolazione della posizione d'arresto porta da 180° a 15°

DOTAZIONE:
- Vite di fissaggio
- Istruzioni per l'instillazione

FINITURE:
- Argento
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Cam action
- Force 2-4
- Aluminium profile body
- Oil bath special steel spring
- Independent control valves with thermostatic device
- Hold-open device in the arm
- Sliding arm

OPERATION:
- Closing force
- Closing speed from 180° to 15°
- Power of the end slam from 15° to 0°
- Door hold-open position adjustment from 180° to 15°

EQUIPMENT:
- Fixing screw
- Instillation instructions

FINISHES:
- Silver
- Special finishing on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Accionamiento por engranajes
- Fuerza 2-4
- Cuerpo de aluminio
- Muella de acero especial a baño de lubrificante
- Válvulas de regulación independientes con dispositivo termostàtico
- Dispositivo de parada integrado en el brazo
- Brazo deslizante

ACCIONAMENTO:
- Fuerza de cierre
- Velocidad de cierre de 180° a 15°
- Potencia de impacto final de 15° a 0°
- Ajuste de la posición de parada de 180° a 15°

DOTACIÓN:
- Tornillo de fijación
- Instrucciones de montaje

ACABADOS:
- Plata
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Entraînement par engrenages
- Force 2-4
- Corps en aluminium
- Ressort en acier spécial à bain d'huile
- Vannes de régulation indépendantes avec dispositif thermostatique
- Dispositif d'arrêt intégré dans le bras
- Bras glissant

ACTIONNEMENT :
- Force de fermeture
- Vitesse de fermeture de 180° à 15°
- Puissance d'impact finale de 15° à 0°
- Réglage de la position d'arrêt de 180° à 15°

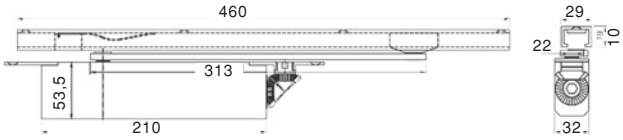
DOTATION:
- Vis de fixation
- Instructions de montage

FINITIONS:
- Argent
- Finitions spéciales sur demande

MOD DC10 ART. 690

CHIUDIPORTA – DOOR CLOSER
CIERRAPUERTA – FERME-PORTE

ART.	KG.	MM. MAX	FUNZIONE FEATRED FUNCIÓN FONCTION	COLORE COLOUR COLOR COULEUR	COD.
690	25-85	1050	STANDARD - STANDARD ESTÁNDAR - STANDARD	ARGENTO - SILVER PLATA - ARGENT	**0690B00000-**



SERRATURE DA APPLICARE

Rim lock ◂

Cerraduras de sobreponer ◂

Serrures à tirage ◂

MOD. S21 ▶ pag. 297 – 303

art. 210/Z + art. 213/Z – art. 210 +
art. 213 – art. 212 + art. 214 – art. 270 +
art. 271 – art. 280/281 + art. 240/241
art. 1494/1495

MOD. S22 ▶ pag. 304 – 306

art. 220 + art. 230
art. 220/Z + art. 228

MOD. S26 ▶ pag. 307 – 308

art. 260 – art. 263

MOD. S56 ▶ pag. 309– 310

art. 56A - art. 56B

ACCESSORI - ACCESSORIES
ACESORIOS - ACCESSOIRES ▶ pag. 311 – 315

MOD S21

IT

CARATTERISTICHE TECNICHE:
- Scatola e bocchetta in acciaio verniciate oro
- Scatola e bocchetta in acciaio verniciato rosso (art. 212)
- Scrocco e catenaccio in acciaio zinco tropicalizzato
- Tirante in ottone naturale
- Tirante in zama (art. 210/Z-213 /Z-240-241-212-214-1494)
- Catenaccio 3 mandate
- Catenaccio 2 mandate (art. 210/213 E50 – 1494 – 240)
- Pistoni 3 mandate (art. 214)
- Cilindro centrale
- Cilindro decentrato (art. 210/Z - 213/Z)
- Mano destra o sinistra
- Quadro maniglia 8 mm. (art. 280)
- Combinazioni uguali (KA) disponibili per art. 210/270/271/281
- Intercambiabili con la maggior parte delle serrature esistenti
- Cilindro esterno a 5 perni
- Corpo e rotori in ottone
- Molle interne dei cilindri in bronzo
- Pomolo interno in ottone (art. 270/271)

DOTAZIONE:
- 3 Chiavi in ottone nichelato
- Viti di fissaggio
- Rosetta
- Bocchetta

FINITURE A RICHIESTA:
- Scatola e bocchetta in acciaio verniciate nero
- Scrocco in ottone (art. 212)

GB

TECHNICAL FEATURES:
- Gold painted steel case and strike box
- Red painted steel case and strike box (art. 212)
- Tropicalized zinc steel latch and bolt
- Natural brass pull bolt
- Zamak pull bolt (art. 210/Z-213 /Z-240-241-212-214-1494)
- Bolt 3 turns
- Bolt 2 turns (art. 210/213 E50 – 1494 – 240)
- Pistons 3 turns (art. 214)
- Central cylinder
- Decentralized cylinder (art. 210/Z - 213/Z)
- Right or left hand
- Handle set 8 mm. (art. 280)
- Equal combinations (KA) available for art. 210/270/271/281
- Interchangeable with most existing locks
- External cylinder with 5 pins
- Brass body and plugs
- Bronze internal cylinders springs
- Brass inner knob (art. 270/271)

EQUIPMENT:
- 3 Nickel plated brass keys
- Fixing screws
- Escutcheon
- Strike box

FINISHES ON REQUEST:
- Black painted steel case and strike box
- Brass latch (art. 212)

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja y cerradero de acero pintado oro
- Caja y cerradero de acero pintado rojo (art. 212)
- Picaporte y palanca de acero tropicalizado
- Tirante de latón natural
- Tirante de zamak (art. 210/Z-213 /Z-240-241-212-214-1494)
- Palanca 3 vueltas
- Palanca 2 vueltas (art. 210/213 E50 – 1494 – 240)
- Pistones 3 mandate (art. 214)
- Cilindro central
- Cilindro descentralizado (art. 210/Z - 213/Z)
- Mano derecha o izquierda
- Cuadradillo 8 mm. (art. 280)
- Combinaciones iguales (KA) disponibles para art. 210/270/271/281
- Intercambiables con la mayoría de las cerraduras existentes
- Cilindro externo de 5 pernos
- Cuerpo y rotores de latón
- Muelles internas de los cilindros de bronce
- Pomo interior de latón (art. 270/271)

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación
- Bocallave
- Cerradero

ACABADOS BAJO PEDIDO:
- Caja y Cerradero de acero pintado negro
- Picaporte de latón (art. 212)

FR

SPECIFICATIONS:
- Boîte et gâche en acier peint or
- Boîte et gâche en acier peint rouge (art. 212)
- Pêne et pêne dormant en acier zinc tropicalisé
- Tirant en laiton naturel
- Tirant en zamak (art. 210/Z-213 /Z-240-241-212-214-1494)
- Pêne dormant 3 tours
- Pêne dormant 2 tours (art. 210/213 E50 – 1494 – 240)
- Pistons 3 tours (art. 214)
- Cylindre central
- Cylindre décentré (art. 210/Z - 213/Z)
- Main droite ou gauche
- Fouillot 8 mm. (art. 280)
- Combinaisons égales (KA) disponibles pour art. 210/270/271/281
- Interchangeables avec la plupart des serrures existantes
- Cylindre externe à 5 goujon
- Corps et rotors en laiton
- Ressorts internes des cylindres en bronze
- Pommeau intérieur en laiton (art. 270/271)

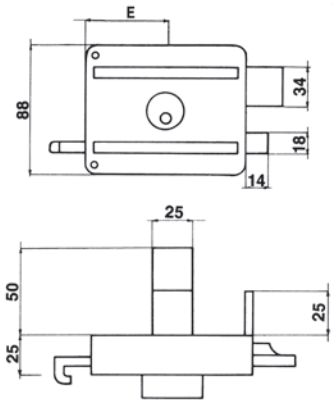
DOTATION:
- 3 Clés en laiton nickelé
- Vis de fixation
- Rosace
- Gâche

FINITIONS SUR DEMANDE:
- Boîte et gâche en acier peint noir
- Pêne en laiton (art. 212)

MOD S21 ART. 210/Z

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

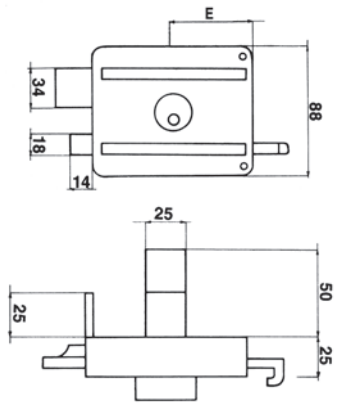
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		50	X		**Z21050-**	1	30
X		60	X		**Z21060-**	1	30
X		70	X		**Z21070-**	1	30



MOD S21 ART. 213/Z

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

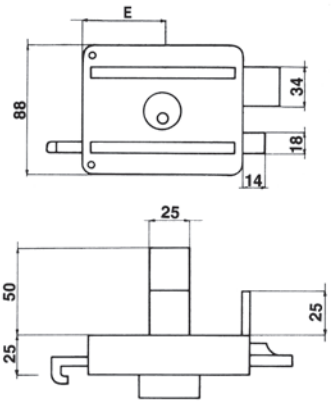
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
	X	50	X		**Z21350-**	1	30
	X	60	X		**Z21360-**	1	30
	X	70	X		**Z21370-**	1	30



MOD S21 ART. 210

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		50	X		**021050-**	1	30
X		60	X		**021060-**	1	30
X		70	X		**021070-**	1	30

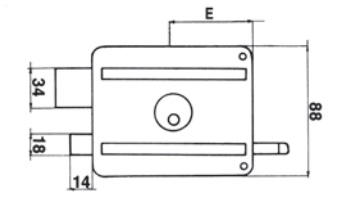


X		50		X	**02105002-**	1	30
X		60		X	**02106002-**	1	30
X		70		X	**02107002-**	1	30

MOD S21 ART. 213

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
	X	50	X		**021350-**	1	30
	X	60	X		**021360-**	1	30
	X	70	X		**021370-**	1	30

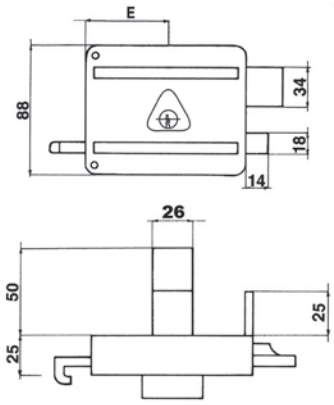


	X	50		X	**02135002-**	1	30
	X	60		X	**02136002-**	1	30
	X	70		X	**02137002-**	1	30

MOD S21 ART. 212

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

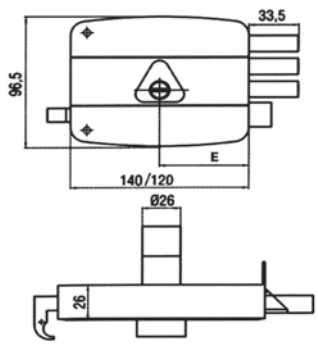
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		70	X		**021270-**	1	30
X		70		X	**02127002-**	1	30



MOD S21 ART. 214

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		60	X		**021460-**	1	30
X		70	X		**021470-**	1	30

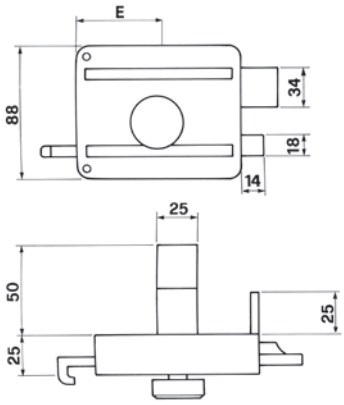


MOD S21 ART. 270

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		50	X		**027050-**	1	6
X		60	X		**027060-**	1	6
X		70	X		**027070-**	1	6

X		50		X	**02705020-**	1	6
X		60		X	**02706020-**	1	6
X		70		X	**02707020-**	1	6

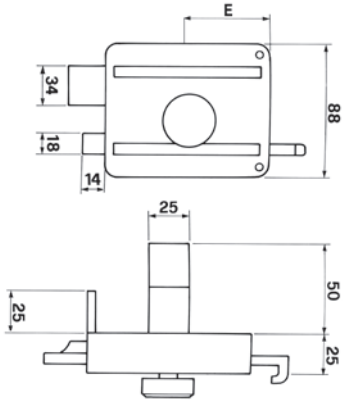


MOD S21 ART. 271

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

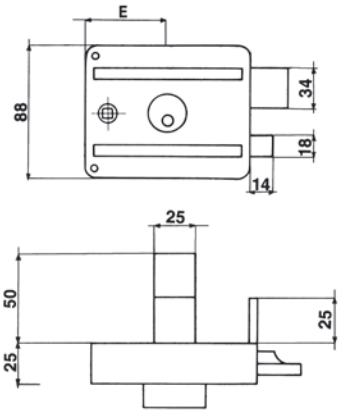
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
	X	50	X		**027150-**	1	6
	X	60	X		**027160-**	1	6
	X	70	X		**027170-**	1	6

	X	50		X	**02715020-**	1	6
	X	60		X	**02716020-**	1	6
	X	70		X	**02717020-**	1	6



MOD S21 ART. 280-281

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

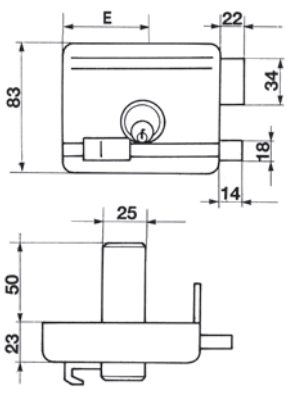


DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		60	X		**028060-**	1	6
X		60		X	**0280602-**	1	6

	X	60	X		**028160-**	1	6
	X	60		X	**0281602-**	1	6

MOD S21 ART. 240-241

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE



DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		50	X		**024050-**	1	24

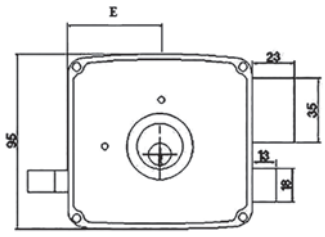
	X	50	X		**024150-**	1	24

MOD S21 ART. 1494-1495

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		40	X		**149480-**	1	30
X		50	X		**1494100-**	1	30

	X	40	X		**149580-**	1	30
	X	50	X		**1495100-**	1	30



MOD S22

IT

CARATTERISTICHE TECNICHE:
- Scatola, bocchetta e piastra in acciaio verniciate oro
- Catenaccio in acciaio smerigliato zinco tropicalizzato
- Catenaccio in acciaio smerigliato zinco tropicalizzato ridotto (art. 220/Z)
- Pomoli in acciaio ottone
- Catenaccio 6 mandate
- Catenaccio 8 mandate (art. 228)
- Scrocco in acciaio zinco tropicalizzato (art. 230)
- Pulsante in acciaio zinco tropicalizzato
- Cilindro centrale
- Mano destra
- Combinazioni uguali (KA) disponibili per art. 220/230
- Intercambiabili con la maggior parte delle serrature esistenti
- Cilindro esterno a 5 perni
- Corpo e rotori in ottone
- Molle interne dei cilindri in bronzo

DOTAZIONE:
- 3 Chiavi in ottone nichelato
- Viti di fissaggio
- Bocchetta
- Rosetta in ferro ottonato

GB

TECHNICAL FEATURES:
- Gold painted steel case, strike box and plate
- Tropicalized zinc ground steel bolt
- Reduced tropicalized zinc ground steel bolt (art. 220/Z)
- Brass steel knobs
- Bolt 6 turns
- Bolt 8 turns (art. 228)
- Tropicalized zinc steel latch (art. 230)
- Tropicalized zinc steel button
- Central cylinder
- Right hand
- Equal combinations (KA) available for art. 220/230
- Interchangeable with most existing locks
- External cylinder with 5 pins
- Brass body and plugs
- Bronze internal cylinders springs

EQUIPMENT:
- 3 Nickel plated brass keys
- Fixing screws
- Strike box
- Brass plated iron escutcheon

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja, cerradero y placa de acero pintado oro
- Palanca de acero esmerilado tropicalizado
- Palanca de acero esmerilado tropicalizado reducido (art. 220/Z)
- Pomos de latón
- Palanca 6 vueltas
- Palanca 8 vueltas (art. 228)
- Picaporte de acero tropicalizado (art. 230)
- Botón de acero tropicalizado
- Cilindro central
- Mano derecha
- Combinaciones iguales (KA) disponibles para art. 220/230
- Intercambiables con la mayoría de las cerraduras existentes
- Cilindro externo de 5 pernos
- Cuerpo y rotores de latón
- Muelles internas de los cilindros de bronce

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación
- Cerradero
- Bocallave de hierro latonado

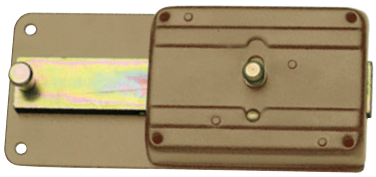
FR

SPECIFICATIONS:
- Boîte, gâche et plaque en acier peints or
- Pêne dormant en acier dépoli zinc tropicalisé
- Pêne dormant en acier dépoli zinc tropicalisé réduit (art. 220/Z)
- Boutons en acier laiton
- Pêne dormant 6 tours
- Pêne dormant 8 tours (art. 228)
- Pêne en acier zinc tropicalisé (art. 230)
- Bouton poussoir en acier zinc tropicalisé
- Cylindre central
- Main droite
- Combinaisons égales (KA) disponibles pour art. 220/230
- Interchangeables avec la plupart des serrures existantes
- Cylindre externe à 5 goujons
- Corps et rotors en laiton
- Ressorts internes des cylindres en bronze

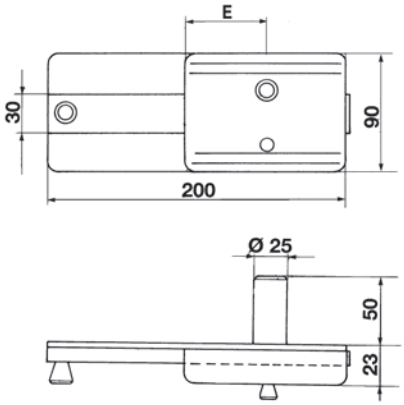
DOTATION:
- 3 Clés en laiton nickelé
- Vis de fixation
- Gâche
- Rosace en fer laitonné

MOD S22 ART. 220

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

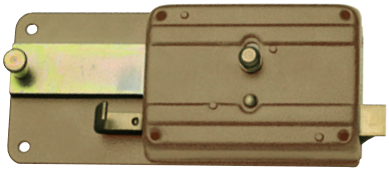


DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		60	X		**022060-**	1	28
X		60		X	**02206020-**	1	28

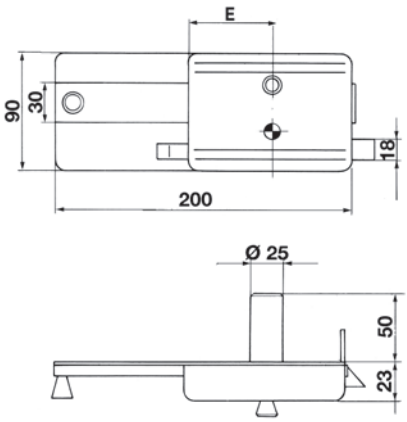


MOD S22 ART. 230

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

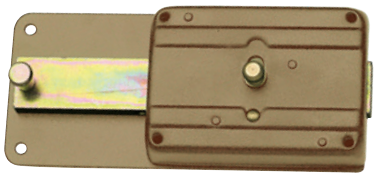


DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
X		60	X		**023060-**	1	6
X		60		X	**02306020-**	1	6

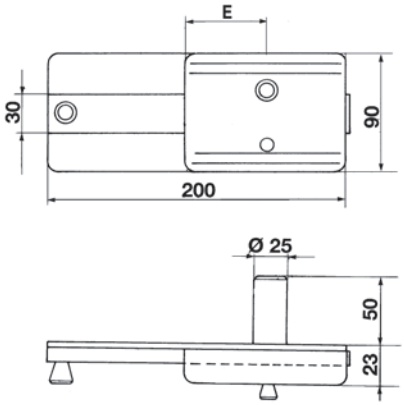


MOD S22 ART. 220/Z

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

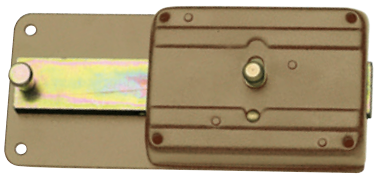


DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
		50	X		**Z22050-**	1	6
		50		X	**Z2205020-**	1	6
		60	X		**Z22060-**	1	6
		60		X	**Z2206020-**	1	6

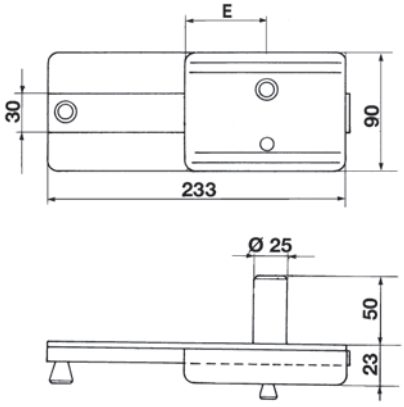


MOD S22 ART. 228

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE



DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	DCF	DCS	COD.		
		60	X		**022860-**	1	28



MOD S26

IT

CARATTERISTICHE TECNICHE:
- Cassa e bocchetta verniciate argento
- Funzionamento destra e sinistra
- Barra in acciaio calibrata da 18 mm. nichelata
- Cassa in acciaio Spessore 2 mm.
- Bocchetta in acciaio spessore 3 mm.
- Cilindro di ottone da 50 o 70 mm. di lunghezza
- Funziona interiormente ed esternamente girando la chiave (art. 263)
- Funziona interiormente premendo il bottone manualmente, ed esteriormente girando la chiave (art. 260)
- Combinazioni uguali (KA) disponibili
- Intercambiabili con la maggior parte delle serrature esistenti
- Cilindro esterno a 5 perni (cilindro misura 50 mm.)
- Cilindro esterno a 7 perni (cilindro misura 70 mm.)
- Corpo e rotori in ottone
- Molle interne dei cilindri in bronzo

DOTAZIONE:
- 3 chiavi in ottone nichelato
- Viti di fissaggio

FINITURE:
- Ottone nichelato lucido

GB

TECHNICAL FEATURES:
- Silver painted case and strike box
- Left and right working
- Calibrated 18 mm. nickel-plated steel bar
- Steel case thickness 2 mm.
- Steel strike box thickness 3 mm.
- Brass cylinder 50 or 70 mm. long
- Works internally and externally by turning the key (art. 263)
- Works internally by pressing the button manually, and externally turning the key (art. 260)
- Equal Combinations (KA) available
- Interchangeable with most existing locks
- External cylinder with 5 pins (cylinder measures 50 mm.)
- External cylinder with 7 pins (cylinder measures 70 mm.)
- Brass body and rotors
- Bronze internal cylinders springs

EQUIPMENT:
- 3 Nickel plated brass keys
- Fixing screws

FINISHES:
- Shining nickel-plated

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja y cerradero pintados en plata
- Funcionamiento derecha y izquierda
- Barra de acero calibrada de 18 mm. niquelada
- Caja de acero espesor 2 mm.
- Cerradero de acero espesor 3 mm.
- Cilindro de latón de logitud 50 o 70 mm.
- Funciona internamente y externamente girando la llave (art. 263)
- Funciona internamente presionando el botón manualmente, y exteriormente girando la llave (art. 260)
- Combinaciones iguales (KA) disponibles
- Intercambiables con la mayoría de las cerraduras existentes
- Cilindro externo de 5 pernos (cilindro de 50 mm.)
- Cilindro externo de 7 pernos (cilindro mide 70 mm.)
- Cuerpo y rotores de latón
- Muelles internas de los cilindros de bronce

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación

ACABADOS:
- Latón niquelado brillo

FR

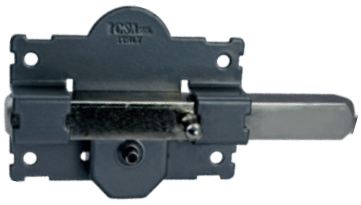
SPECIFICATIONS:
- Boîtier et gâche peints en argent
- Fonctionnement gauche et droit
- Barre en acier calibrée de 18 mm. nickelée
- Boîtier en acier épaisseur 2 mm.
- Gâche en acier épaisseur 3 mm.
- Cylindre en laiton de 50 ou 70 mm. de longueur
- Fonctionne à l'intérieur et à l'extérieur en tournant la clé (art. 263)
- Fonctionne intérieurement en appuyant sur le bouton manuellement, et en tournant à l'extérieur la clé (art. 260)
- Combinaisons égales (KA) disponibles
- interchangeables avec la plupart des serrures existantes
- Cylindre externe à 5 goujons (cylindre mesure 50 mm.)
- Cylindre externe à 7 goujons (cylindre mesure 70 mm.)
- Corps et rotors en laiton
- Ressorts internes des cylindres en bronze

DOTATION :
- 3 Clés en laiton nickelé
- Vis de fixation

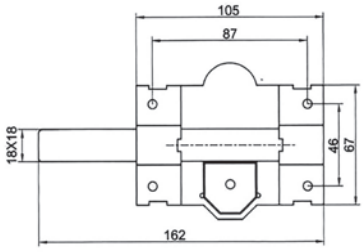
FINITIONS :
- Laiton nickelé brillant

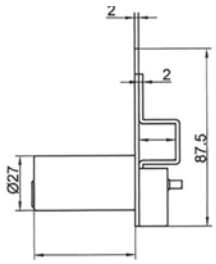
MOD S26 ART. 260

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE



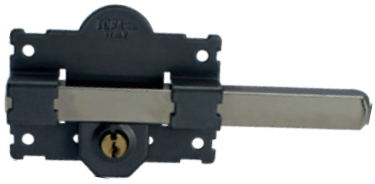
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	CILINDRO CYLINDER CILINDRO CYLINDRE	COD.		
		50	**026000500G-**	1	20
		70	**026000700G-**	1	20



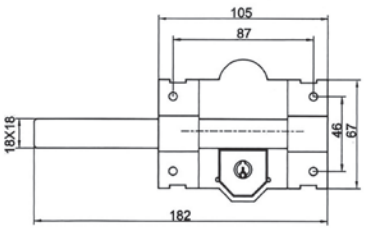


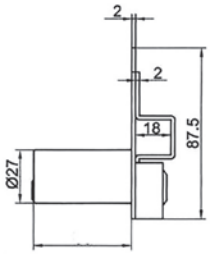
MOD S26 ART. 263

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE



DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	CILINDRO CYLINDER CILINDRO CYLINDRE	COD.		
		50	**026300500G-**	1	20
		70	**026300700G-**	1	20





MOD S56

IT

CARATTERISTICHE TECNICHE:
- Scatola e bocchetta in acciaio verniciate marrone
- Tirante in ottone naturale
- Catenaccio 2 mandate
- Catenaccio 1 mandata azionabile da entrambi i lati
- Doppio cilindro esterno rotondo fisso a 5 perni in ottone
- Mano destra o sinistra
- Quadro maniglia 8 mm. (art. 56/B)
- Intercambiabili con la maggior parte delle serrature esistenti
- Scrocco azionato con la chiave dall'esterno, e con chiave e maniglia dall'interno
- Corpo e rotori in ottone
- Molle interne dei cilindri in bronzo

DOTAZIONE:
- 3 Chiavi in ottone nichelato
- Viti di fissaggio
- Rosetta
- Bocchetta

FINITURE:
- Ferro nichelato

GB

TECHNICAL FEATURES:
- Brown painted steel case and strike box
- Natural brass pull bolt
- Bolt 2 turns
- Bolt 1 turn operable by both sides
- Brass fixed cylinder with 5 pins
- Right or left hand
- Handle set 8 mm. (art. 56/B)
- Interchangeable with most existing locks
- Latch operated with key from outside, and with key and handle from inside
- Brass body and plugs
- Bronze internal cylinders springs

EQUIPMENT:
- 3 Nickel plated brass keys
- Fixing screws
- Escutcheon
- Strike box

FINISHES ON REQUEST:
- Nickel plated iron

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja y cerradero de acero pintado marrón
- Tirante de latón natural
- Palanca 2 vueltas
- Palanca 1 vuelta accionable a ambos lados
- Cilindro fijo de latón con 5 pernos
- Mano derecha o izquierda
- Cuadradillo 8 mm. (art. 56/B)
- Intercambiables con la mayoría de las cerraduras existentes
- Picaporte accionado con la llave desde el exterior, y con llave y manilla desde el interior
- Cuerpo y rotores de latón
- Muelles internas de los cilindros de bronce

DOTACIÓN:
- 3 Llaves de latón niquelado
- Tornillos de fijación
- Bocallave
- Cerradero

ACABADOS BAJO PEDIDO:
- Hierro niquelado

FR

SPECIFICATIONS:
- Boîte et gâche en acier peint marron
- Tirant en laiton naturel
- Pêne dormant 2 tours
- Pêne dormant 1 tour actionnable des deux côtés
- Cylindre fixe en laiton avec 5 goujons
- Main droite ou gauche
- Fouillot 8 mm. (art. 56/B)
- Interchangeables avec la plupart des serrures existantes
- Pêne actionné avec la clé de l'extérieur, et avec clé et poignée de l'intérieur
- Corps et rotors en laiton
- Ressorts internes des cylindres en bronze

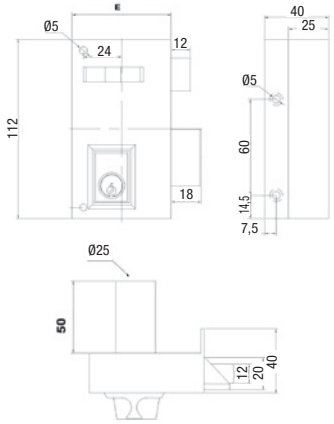
DOTATION:
- 3 Clés en laiton nickelé
- Vis de fixation
- Rosace
- Gâche

FINITIONS SUR DEMANDE:
- Fer nickelé

MOD S56 ART. 56/A

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

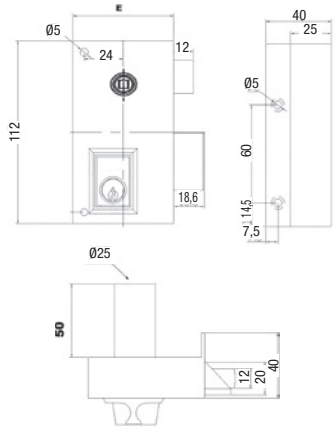
ART.	DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	COD.		
56/A/D	X		60	**0056AD60-**	1	20
56/A/S		X	60	**0056AS60-**	1	20
56/A/D	X		70	**0056AD70-**	1	20
56/A/S		X	70	**0056AS70-**	1	20

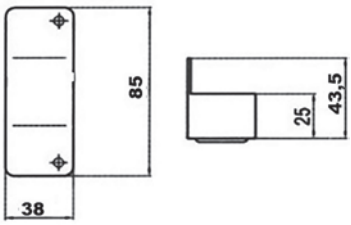


MOD S56 ART. 56/B

SERRATURE DA APPLICARE – RIM LOCK
CERRADURAS DE SOBREPONER - SERRURES À TIRAGE

ART.	DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	E mm	COD.		
56/B/D	X		60	**0056BD60-**	1	20
56/B/S		X	60	**0056BS60-**	1	20
56/B/D	X		70	**0056BD70-**	1	20
56/B/S		X	70	**0056BS70-**	1	20



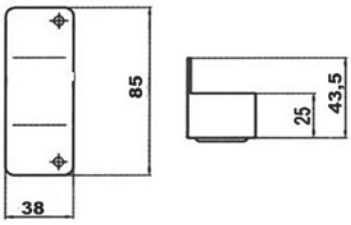


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

210/Z

COD.	
25/D	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

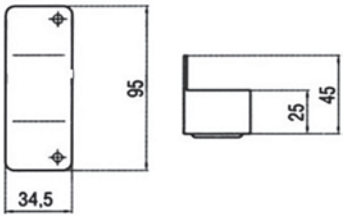


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

213/Z

COD.	
25/S	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

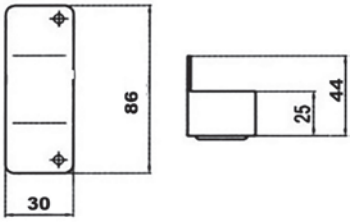


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

214

COD.	
32	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

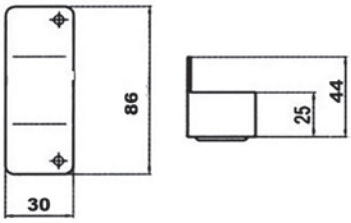


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

240

COD.	
33/D	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

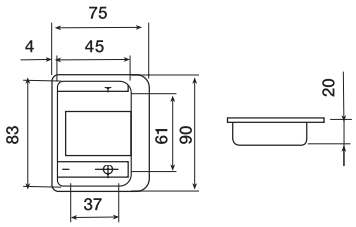


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

241

COD.	
33/S	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

228-220/Z

COD.	
50	100

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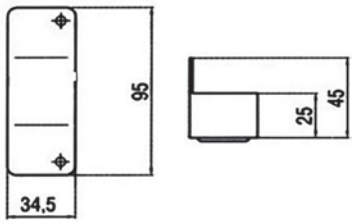
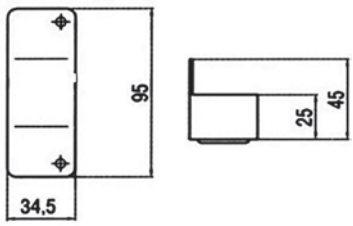


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

210-270-280

COD.	
51/D	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

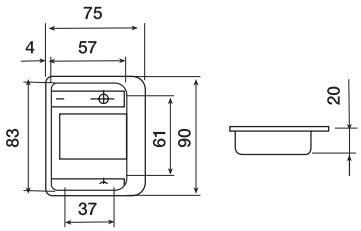


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

213-271-281

COD.	
51/S	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

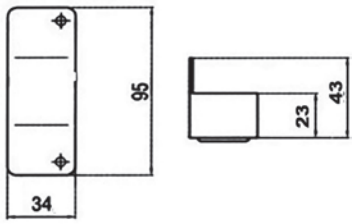


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

230

COD.	
52	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

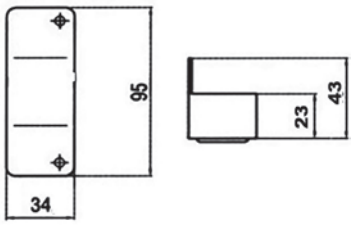


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1494

COD.	
71/D	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

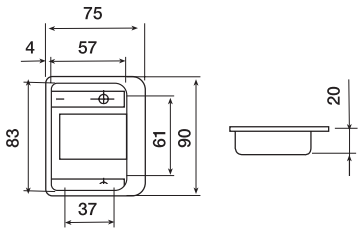


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

1495

COD.	
71/S	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

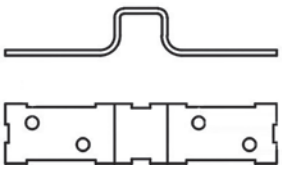


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

220

COD.	
72	100

VERNICIATO ORO/GOLD PAINTED/PINTADO ORO/PEINT EN OR

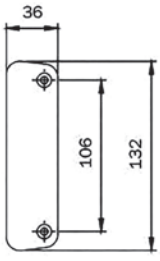


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

260-263

COD.	
87	100

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT

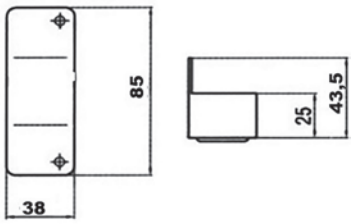


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

56/A-56/B

COD.	
88	100

VERNICIATO MARRONE/BROWN PAINTED/PINTADO BRONCE/PEINT EN MARRON



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

212

COD.	
96	100

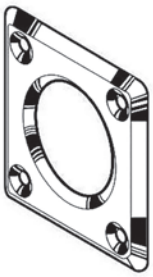
VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

S21-S22

COD.	
87	100

OTTONATO/BRASS PLATED/LATONADO/LAITON



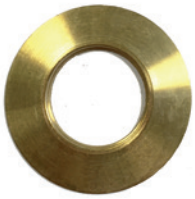
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

210-270-280-220-230

Cilindro staccato/Loose cylinder/Cilindro desmontado/Cylindre détaché

COD.	
89	100

TROPICALIZZATO/GALVANIZED/TROPICALIZADO/TROPICALISÉ



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

210-270-280-220-230

Cilindro staccato/Loose cylinder/Cilindro desmontado/Cylindre détaché

COD.	
98	100

SERRATURE DI ALTA SICUREZZA DA APPLICARE

Security rim lock ◂

Cerraduras de alta seguridad de sobreponer ◂

Serrures de haute sécurité à tirage ◂

SERRATURE DI ALTA SICUREZZA DA APPLICARE

SECURITY RIM LOCK
CERRADURAS DE ALTA SEGURIDAD DE SOBREPONER – SERRURES DE HAUTE SÉCURITÉ À TIRAGE

MOD. S70 ▶ pag. 319 – 321

art. 704
art. 710
art. 705

ACCESSORI - ACCESSORIES
ACESORIOS - ACCESSOIRES ▶ pag. 322 – 323

MOD S70

IT

CARATTERISTICHE TECNICHE:
- Verniciata bronzo
- Chiusura laterale 4 pistoni Ø 18 mm. e scrocco
- TRIPLICE chiusura laterale a 4 pistoni Ø 18 mm. e scrocco (art. 705)
- 4 mandate da 10 mm.
- Bussola guida-chiave interna
- Frontale bordo quadro in acciaio
- Richiamo scrocco con tirante dall'interno e con chiave dall'esterno

DOTAZIONE:
- 3 Chiavi a pompa
- Viti di fissaggio
- Canotto antistrappo
- Ghiera in acciaio ottonato
- Incontro con aletta
- 2 Guida aste (art. 705)
- Incontro a cavallotto superiore (art. 705)
- Boccola a pavimento (art. 705)
- Aste (art. 705)

GB

TECHNICAL FEATURES:
- bronze painted
- Lateral locking with 4 pistons Ø mm 18. and latch
- 3-point lateral locking with 4 pistons Ø mm. 18 and latch (art. 705)
- 4 turns 10 mm.
- Internal key-guide
- Steel faceplate with square edge
- Latch operated with pull bolt from inside and with key from outside

STANDARDS:
- 3 Pump keys
- Fixing screws
- Anti-break tube
- Brass plated steel escutcheon
- Strike box with blade
- 2 rod-guides (art. 705)
- Upper strike box (art. 705)
- Floor strike box (art. 705)
- Rods (art. 705)

ES

CARACTERÍSTICAS TÉCNICAS:
- Pintada bronce
- Cierre lateral 4 pistones Ø 18 mm. y picaporte
- Triple cierre lateral 4 pistones Ø 18 mm. y picaporte (art. 705)
- 4 vueltas de 10 mm.
- Brújula guía-llave interior
- Frente borde cuadrado de acero
- Picaporte accionado con tirante desde el interior y con llave desde el exterior

DOTACIÓN:
- 3 Llaves de pompa
- Tornillos de fijación
- Tubo anti-corte
- Bocallave de acero latonado
- Cerradero con aleta
- 2 guía-barras (art. 705)
- Cerradero superior (art. 705)
- Cerradero para suelo (art. 705)
- Barras (art. 705)

FR

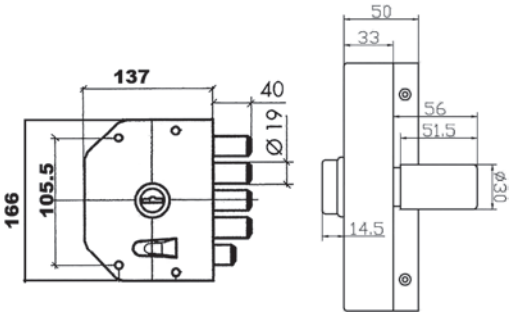
SPÉCIFICATIONS:
- Peint en bronze
- Fermeture latérale 4 pistons 18 mm. et pêne
- Trois points de fermeture latérale 4 pistons 18 mm. et pêne (art. 705)
- 4 tours de 10 mm.
- Boussole guide-clé intérieure
- Têtière bord carré en acier
- Pêne actionné par tirant de l'intérieur et par clé de l'extérieur

DOTATION:
- 3 Clés à pompe
- Vis de fixation
- Tube antieffraction
- Rosaces en acier laitonné
- Gâche avec aileron
- 2 guide-barres (art. 705)
- Gâche supérieur (art. 705)
- Gâche pour sol (art. 705)
- Barres (art. 705)

MOD S70 ART. 704

SERRATURE DI ALTA SICUREZZA DA APPLICARE – SECURITY RIM LOCK
CERRADURAS DE ALTA SEGURIDAD DE SOBREPONER – SERRURES DE HAUTE SÉCURITÉ À TIRAGE

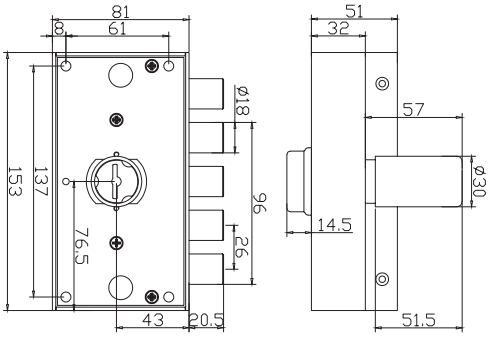
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	COD.		
X		**07045000-**	1	6



MOD S70 ART. 710

SERRATURE DI ALTA SICUREZZA DA APPLICARE – SECURITY RIM LOCK
CERRADURAS DE ALTA SEGURIDAD DE SOBREPONER – SERRURES DE HAUTE SÉCURITÉ À TIRAGE

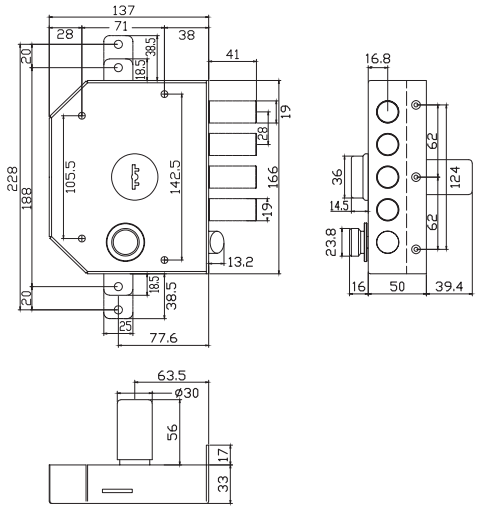
DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	COD.		
X		**07105000-**	1	6

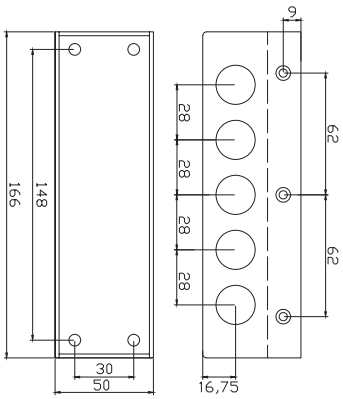


MOD S70 ART. 705

SERRATURE DI ALTA SICUREZZA DA APPLICARE – SECURITY RIM LOCK
CERRADURAS DE ALTA SEGURIDAD DE SOBREPONER – SERRURES DE HAUTE SÉCURITÉ À TIRAGE

DESTRA RIGHT DERECHA DROIT	SINISTRA LEFT IZQUIERDA GAUCHE	ASTE TUBES BARRAS BARRES	COD.		
X			**07055000-**	1	8
X		X	**070550000C-**	1	8



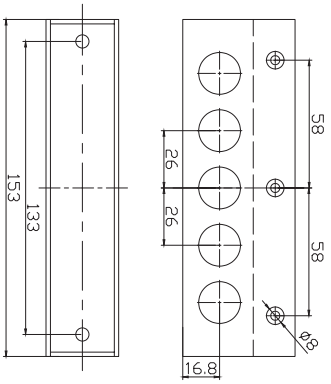


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

704/705

COD.	
0864-	20

VERNICIATO MARRONE/BROWN PAINTED/PINTADO BRONCE/PEINT EN MARRON

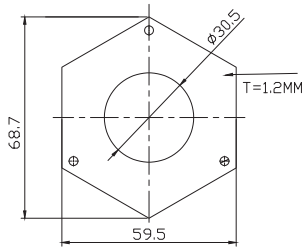


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

710

COD.	
0866-	20

VERNICIATO MARRONE/BROWN PAINTED/PINTADO BRONCE/PEINT EN MARRON

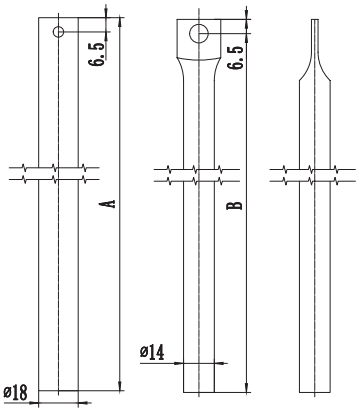


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

704/705/710

COD.	
0867-	100

OTTONATO/BRASS PLATED/LATONADO/LAITON



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

705

COD.	
0865-	6

VERNICIATO MARRONE/BROWN PAINTED/PINTADO BRONCE/PEINT EN MARRON

SERRATURE PER SERRANDE

Locks for rolling shutters ◂

Cerradura para persianas enrollables ◂

Serrure de volets roulants ◂

MOD. S32 ▶ pag. 327 – 332

art. 320 + art. 321 – art. 322 + art. 321/322
art. 323 + art. 324
art. 327 + art. 324/327 – art. DM320

MOD. T4 ▶ pag. 333 – 334

art. T4965 + art. 4996

MOD. T928 ▶ pag. 335 – 337

art. 93

MOD S32

IT

CARATTERISTICHE TECNICHE:
- Scatola in acciaio con rivestimento in zinco
- Catenacci in acciaio
- Catenacci in acciaio zincato zancati (art. 323/324/327)
- Cilindro in ottone
- Cilindro in zama (art. DM320)
- Applicazione orizzontale centrale (2 punti di chiusura) oppure laterale

DOTAZIONE:
- 3 Chiavi in ottone nichelato
- 2 Chiavi in ottone nichelato (art. DM320)

GB

TECHNICAL FEATURES:
- Zinc plated steel case
- Steel bolts
- Zinc plated bended steel bolts (art. 323/324/327)
- Brass cylinder
- Zinc alloy cylinder (art. DM320)
- Horizontal central application (2 closing points) or lateral

EQUIPMENT:
- 3 Nickel plated brass keys
- 2 Nickel plated brass keys (art. DM320)

ES

CARACTERÍSTICAS TÉCNICAS:
- Caja de acero galvanizado
- Palancas de acero
- Palancas dobladas de acero galvanizado (art. 323/324/327)
- Cilindro de latón
- Cilindro de zamak (art. DM320)
- Aplicación horizontal central (2 puntos de cierre) o lateral

DOTACIÓN:
- 3 Llaves de latón niquelado
- 2 Llaves de latón niquelado (art. DM320)

FR

SPÉCIFICATIONS:
- Boîte en acier galvanisé
- Pêne dormant en acier
- Pêne dormant plié en acier galvanisé (art. 323/324/327)
- Cylindre en laiton
- Cylindre en zamak (art. DM320)
- Application horizontale centrale (2 points de fermeture) ou latérale

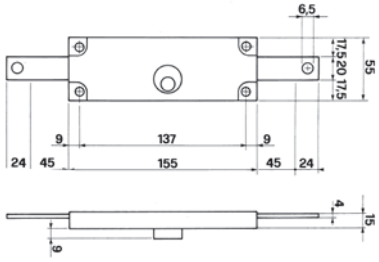
DOTATION:
- 3 Clés en laiton nickelé
- 2 Clés en laiton nickelé (art. DM320)

MOD S32 ART. 320

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
320			**032000002-**	1	8
320/9		X	**032090002-**	1	8
320/8	X		**032080002-**	1	8
320/89	X	X	**032089002-**	1	8

CENTRALE
CENTRAL
CENTRAL
CENTRAL

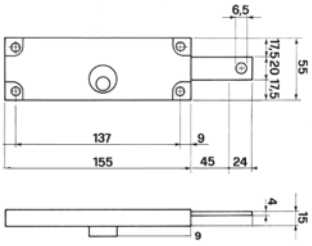


MOD S32 ART. 321

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
321			**032100002-**	1	8
321/8	X		**032180002-**	1	8
321/9		X	**032190002-**	1	8
321/89	X	X	**032189002-**	1	8

DESTRA
RIGHT
DERECHA
DROIT

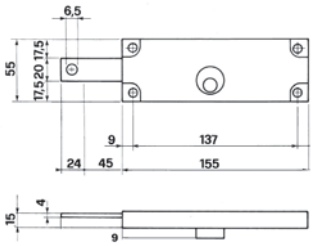


MOD S32 ART. 322

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
322			032200002-	1	8
322/8	X		032280002-	1	8
322/9		X	032290002-	1	8
322/89	X	X	032289002-	1	8

SINISTRA
LEFT
IZQUIERDA
GAUCHE

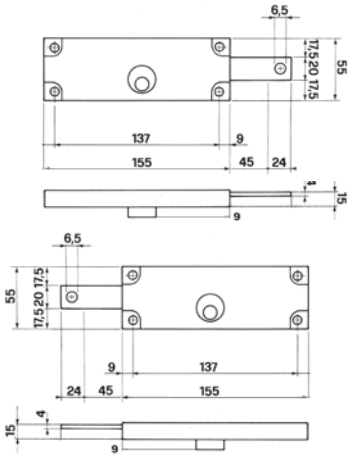


MOD S32 ART. 321/322

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
321-322			032103222-	1	8
321-322/8	X		0321032228-	1	8
321-322/9		X	032103229-	1	8
321-322/89	X	X	0321032289-	1	8

COPPIA
PAIR
PAREJA
PAIRE

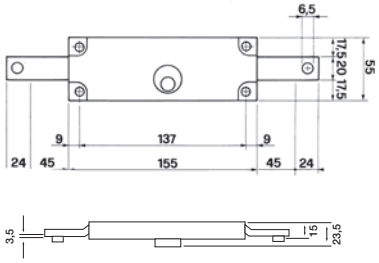


MOD S32 ART. 323

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
323			**032300002-**	1	8
323/9		X	**032390002-**	1	8
323/8	X		**032380002-**	1	8
323/89	X	X	**032389002-**	1	8

CENTRALE
CENTRAL
CENTRAL
CENTRAL

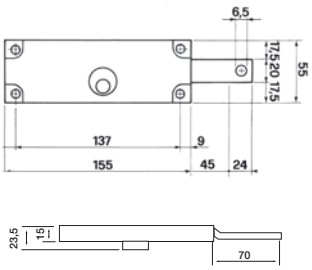


MOD S32 ART. 324

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
324			**032400002-**	1	8
324/8	X		**032480002-**	1	8
324/9		X	**032490002-**	1	8
324/89	X	X	**032489002-**	1	8

DESTRA
RIGHT
DERECHA
DROIT

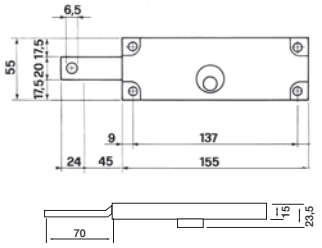


MOD S32 ART. 327

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

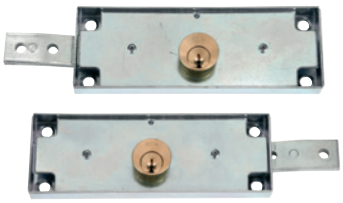
ART.		PERNO PIN PERNIO GOUPILLE	COD.		
327			032700002-	1	8
327/8	X		032780002-	1	8
327/9		X	032790002-	1	8
327/89	X	X	032789002-	1	8

SINISTRA
LEFT
IZQUIERDA
GAUCHE



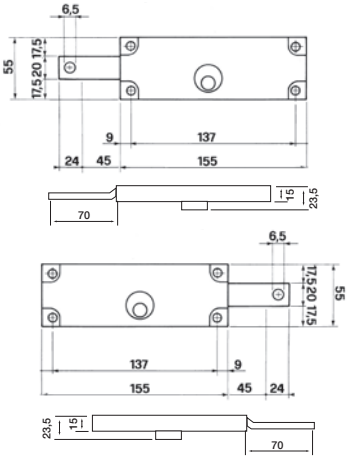
MOD S32 ART. 324/327

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS



ART.		PERNO PIN PERNIO GOUPILLE	COD.		
324-327			032403272-	1	16
324-327/8	X		0324032728-	1	16
324-327/9		X	032403279-	1	16
324-327/89	X	X	0324032789-	1	16

COPPIA
PAIR
PAREJA
PAIRE

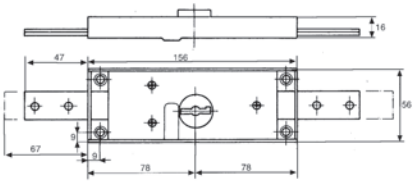


MOD S32 ART. DM320

SERRATURE PER SERRANDE – LOCKS FOR ROLLING SHUTTERS
CERRADURA PARA PERSIANAS ENROLLABLES - SERRURE DE VOLETS ROULANTS

ART.		PERNO PIN PERNIO GOUPILLE	COD.		
DM320/9		X	**332090002-**	1	25
DM320/89	X	X	**332089002-**	1	25

CENTRALE
CENTRAL
CENTRAL
CENTRAL



MOD T4

IT

NOME: T4.965

CORPO:
- Lucchetto cilindrico monoblocco in acciaio carbonitrurato con trattamento anticorrosivo

CILINDRO INTERNO:
- In ottone massiccio azionato con perni in ottone e molle in acciaio inox
- Protetto da una placca rotante in acciaio carbonitrurato e cromato

CORSOIO:
- In acciaio inossidabile

DOTAZIONE:
- 3 chiavi
- Campana da terra, piastra, viti e distanziale per il fissaggio

VERSIONI:
- T4.965 C classic con chiave a profilo paracentrico
- T4.965 R radial con chiave a profilo radiale codificata, fornita con tessera di proprietà

CONFEZIONE:
- Scatola individuale

ESECUZIONI SPECIALI:
- KA

GB

NAME: T4.965

BODY:
- Solid brass hardened steel cylindrical padlock with anti-corrosion treatment

INNER CYLINDER:
- Solid brass actuated with brass pins and stainless steel springs
- Protected by an hardened steel and chromate rotating plate

CURSOR:
- Stainless steel

EQUIPMENT:
- 3 Keys
- Ground base, steel plate, screws and spacer for fixing

VERSIONS:
- T4.965 C classic with paracentric profile key
- T4.965 R radial with coded radial profile key, supplied with ownership card

PACKAGING:
- Individual Box

SPECIAL EXECUTION:
- KA

ES

NOMBRE: T4.965

CUERPO:
- Candado cilíndrico monobloque de acero carbonitrurato con tratamiento anticorrosión

CILINDRO INTERIOR:
- De latón solido accionado con pernos de latón y muelles de acero inoxidable
- Protegido por una placa giratoria de acero carbonitrurato y cromado

CORREDERA:
- De acero inoxidable

DOTACIÓN:
- 3 Llaves
- Base de tierra, placa de acero, tornillos y espaciador para fijación

VERSIONES:
- T4.965 C classic con llave de perfil paracéntrico
- T4.965 R radial con llave de perfil radial codificada, incluida con tarjeta de propiedad

EMBALAJE:
- Caja individual

EJECUCIONES ESPECIALES:
- KA

FR

NOM : T4.965

CORPS :
- Cadenas cylindrique monobloc en acier carbonitrurâtes avec traitement anticorrosif

CYLINDRE INTÉRIEUR :
- En laiton massif entraîné avec des broches en laiton et des ressorts en acier inoxydable
- Protégé par une plaque rotative en acier carbonitruré et chromé

CURSEUR:
- En acier inoxydable

DOTATION:
- 3 Clés
- Base de terre, plaque d'acier, vis et entretoise pour la fixation

VERSIONS:
- T4.965 C classic avec clé à profil paracentrique
- T4.965 R radial avec clé à profil radial codée, fournie avec carte de propriété

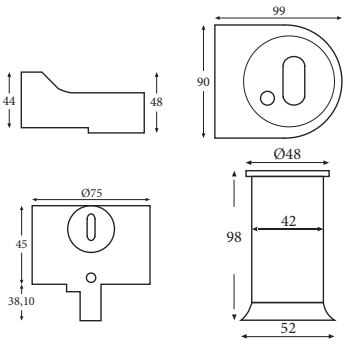
EMBALLAGE :
- Boîte individuelle

EXÉCUTIONS SPÉCIALES:
- KA

MOD T4 ART. T4965

DISPOSITIVI DI SICUREZZA PER SERRANDA - SAFETY DEVICES FOR FOLLER SHUTTER
DISPOSITIVOS DE SEGURIDAD PERSIANA ENROLLABLE - DISPOSITIFS DE SÉCURITÉ POUR VOLETS ROULANTS

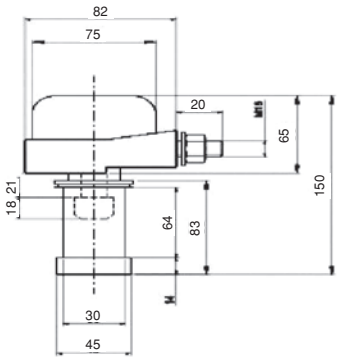
ART.	CHIAVE KEY LLAVE CLEF	COD.		
T4965/C	Verticale/Vertical/Vertical/Verticaux	**T4965-**	1	7
T4965/R	Orizzontale/Horizontal/Horizontal/Horizontal	**T4965R-**	1	7



MOD T4 ART. 4996

DISPOSITIVI DI SICUREZZA PER SERRANDA - SAFETY DEVICES FOR FOLLER SHUTTER
DISPOSITIVOS DE SEGURIDAD PERSIANA ENROLLABLE - DISPOSITIFS DE SÉCURITÉ POUR VOLETS ROULANTS

ART.	CHIAVE KEY LLAVE CLEF	COD.		
4996	Verticale/Vertical/Vertical/Verticaux	**4996-**	1	7
4996 R	Orizzontale/Horizontal/Horizontal/Horizontal	**4996R-**	1	7



MOD T928

IT

NOME: SERIE T928 – KIT PER SERRANDA AVVOLGIBILE

CAMPANA DA TERRA:
- Composta da un tubolare d'acciaio con terminale in ottone massiccio dotato di molla di ritorno anti-polvere

OCCHIOLO MOBILE:
- In acciaio forgiato e zincato

OCCHIOLO DI FISSAGGIO:
- In acciaio forgiato e zincato

DOTAZIONE:
- Dado di fissaggio e rondella

CONFEZIONE:
- Scatola individuale

GB

NAME: T928 SERIES – KIT FOR ROLLING SHUTTER

GROUND BASE:
- Composed of a steel tube with solid brass end-piece equipped with dust-proof return spring

MOBILE PART:
- Forged and galvanized steel

FIXING PART:
- Forged and galvanized steel

EQUIPMENT:
- Fixing nut and washer

PACKAGING:
- Individual Box

ES

NOMBRE: SERIE T928 – KIT PARA PERSIANAS ENROLLABLES

BASE DE TIERRA:
- Compuesta por un tubular de acero con terminal de latón sólido equipado con muelle de retorno anti-polvo

PARTE MÓVIL:
- De acero forjado y galvanizado

PARTE DE FIJACIÓN:
- De acero forjado y galvanizado

DOTACIÓN:
- Tuerca de fijación y arandela

EMBALAJE:
- Caja individual

FR

NOM : SÉRIE T928 - KIT POUR VOLET ROULANT

BASE DE TERRE:
- Composé d'un tube en acier avec embout en laiton massif équipé d'un ressort de retour anti-poussière

PIÈCE MOBILE :
- En acier forgé et galvanisé

PIÈCE DE FIXATION :
- En acier forgé et galvanisé

DOTATION:
- Écrou de fixation et rondelle

EMBALLAGE :
- Boîte individuelle

MOD T928 ART. 93

DISPOSITIVI DI SICUREZZA PER SERRANDA - SAFETY DEVICES FOR FOLLER SHUTTER
DISPOSITIVOS DE SEGURIDAD PERSIANA ENROLLABLE - DISPOSITIFS DE SÉCURITÉ POUR VOLETS ROULANTS

ART.	L mm	COD.		
T928/93	93	**T9289300-**	1	20

ANTIPANICO

Panic device ◂

Antipanico ◂

Antipanique ◂

NORMATIVE - NORM
NORMA - NORME ▶ pag. 341 – 342

SCHEMI - SCHEMA
SCHEMA - SCHÉMA ▶ pag. 343 – 345

FINITURE - FINISHING
ACABADO - FINITIONS ▶ pag. 346

MOD. A4 ▶ pag. 347 – 350
art. A401 + art. A402 + art. A403
art. A401/TEL + art. A401/MICRO

MOD. A6 ▶ pag. 351 – 355
art. A601 + art. A602 + art. A603
art. A601EL + art. A603/MOT
art. A601/MICRO

MOD. A5 ▶ pag. 356 – 359
art. A500 – art. A501 + art. A503

MOD. A2 ▶ pag. 360 – 364
art. A1090 + art. A1092 + art. A1190 +
art. A1192 + art. A1090P + art. A1092P +
art. A1190P + art. A1192P

MOD. A2/ TEL ▶ pag. 365 – 368
art. A1095 – art. A1095P

MOD. A1 ▶ pag. 369 – 370
art. A111 + art. A111P

MOD. A7 ▶ pag. 371 – 373
art. A711 + art. A711P

MOD. A12 ▶ pag. 374 – 375
art. A121 + art. A122

MOD. A10 ▶ pag. 376 – 379
art. A101 – art. A103 – art. A105 + art. 106

MOD. A8 ▶ pag. 380 – 384
art. A701 – art. A703

ACCESSORI - ACCESSORIES
ACESORIOS - ACCESSOIRES ▶ pag. 385 – 401

NORMATIVA EN 1125:2008

EN 1125:2008 NORM
EN1125:2008 NORMA - EN 1125:2008 NORME

3	7	7	0	1	4	2	2	A	A

IT

Categoria d'uso.
Esiste una categoria unica che prevede un uso molto frequente del maniglione da parte di persone che non prestano molta attenzione e potrebbe manifestarsi la possibilità di incidente od uso improprio.

Durabilità.
Esistono due categorie:
grado 6 = 100.000 cicli
grado 7 = 200.000 cicli

Massa della porta.
Esistono tre categorie:
grado 5 = fino a Kg 100
grado 6 = fino a Kg 200
grado 7 = oltre Kg 200

Idoneità all'uso su porte tagliafuoco/antifumo.
Esistono tre categorie:
grado 0 = non adatto a porte tagliafuoco/antifumo
grado A = adatto a porte taglia fumo
grado B = adatto a porte tagliafuoco/tagliafumo

Sicurezza per le persone.
Esiste una categoria unica che rappresenta il grado massimo ottenibile in funzione al fatto che i dispositivi antipanico devono garantire la sicurezza delle persone

Resistenza alla corrosione.
Esistono due categorie in conformità alla norma EN 1125:2008:
grado 3 = 96 ore, alta resistenza
grado 4 = 240 ore, altissima resistenza

Sicurezza per i beni.
Esiste una categoria unica che rappresenta il grado minimo ottenibile in funzione del fatto che la sicurezza dei beni deve essere considerata secondaria rispetto a quella delle persone

Sporgenza della barra.
Esistono due categorie:
grado 1 = sporgenza della barra fino a mm 150 (grande)
grado 2 = sporgenza della barra fino a mm 100 (tipica)

Tipo di azionamento.
Esistono 2 categorie:
A = antipanico azionato da una barra a spinta
B = antipanico azionato da una barra a contatto

Campo di applicazione della porta.
Esistono 3 categorie:
A = porta ad un'anta, porta a due ante: anta attiva o inattiva
B = solo porta ad un'anta
C = porta a due ante, solo anta inattiva

GB

Category of use.
There is only one category which refers to a high frequency of use where there is little incentive to exercise care, i. e. where there is a chance of an accident and misuse.

Durability.
There are two grades of durability:
grade 6 = 100,000 operations
grade 7 = 200,000 operations

Door mass.
There are three door mass categories:
grade 5 = up to 100 kg
grade 6 = up to 200 kg
grade 7 = over 200 kg

Suitability for use on fire/smoke resistant doors.
There are three fire/smoke resistance categories:
grade 0 = not suitable for fire/smoke resistant doors
grade A = suitable for smoke resistant doors
grade B = suitable for fire/smoke resistant doors

People's safety.
There is only one category representing the maximum grade, since panic exit devices must ensure people's safety.

Corrosion resistance.
There are two categories as per EN 1125:2008:
grade 3 = 96 h (high resistance)
grade 4 = 240 h (very high resistance)

Goods' security.
Only one grade of security shall be used: the security requirements are secondary to those of safety.

Bar projection.
There are two categories:
grade 1 = bar projection up to mm 150 (large projection)
grade 2 = bar projection up to mm 100 (standard projection)

Type of bar operation.
There are two types of operations:
A = panic exit device with "push-bar" operation (Idea)
B = panic exit device with "touch-bar" operation (Push-Bar)

Field of door application.
There are three categories:
A = single door, double door: active or inactive leaf
B = single door only C = double door, inactive leaf only.

ES

Categoría de uso.
Existe una categoría única que prevé un uso muy frecuente de la manilla por parte de personas que no prestan mucha atención y podría manifestarse la posibilidad de accidente o uso indebido.

Durabilidad.
Hay dos categorías:
grado 6 = 100.000 ciclos
grado 7 = 200.000 ciclos

Masa de la puerta.
Existen tres categorías:
grado 5 = hasta 100 kg
grado 6 = hasta 200 kg
grado 7 = más de 200 kg

Adapto para puertas cortafuegos/anti-humo.
Existen tres categorías:
grado 0 = no apto para puertas cortafuegos/antitabaco
grado A = adecuado para puertas ortahumo
grado B = adecuado para puertas cortafuego/cortahumo

Seguridad para las personas.
Existe una categoría única que representa el grado máximo que puede alcanzarse en función de que los dispositivos antipánico deben garantizar la seguridad de las personas.

Resistencia a la corrosión.
Existen dos categorías segun la norma EN 1125:2008:
grado 3 = 96 horas, alta resistencia
grado 4 = 240 horas, muy alta resistencia

Seguridad para los bienes.
Existe una categoría única que representa el grado mínimo que puede alcanzarse en función de que la seguridad de los bienes debe considerarse secundaria respecto a la de las personas.

Medida de la barra.
Hay dos categorías:
grado 1 = proyección de la barra hasta 150 mm (grande)
grado 2 = saliente de la barra hasta 100 mm (típico)

Tipo de accionamiento.
Existen dos categorías:
A = Antipánico accionado por una barra de empuje
B = Antipánico accionado por una barra de contacto

Ámbito de aplicación de la puerta.
Existen tres categorías:
A = puerta de una hoja, puerta de dos hojas: hoja activa o inactiva
B = solo puerta de una hoja
C = puerta de dos hojas, solo hoja inactiva

FR

Catégorie d'utilisation.
1 seul grade d'utilisation doit être utilisé:
Grade 3: fréquence élevée d'utilisation par le public, peu incité à faire attention, c'est-à-dire lorsqu'il y a risque d'accident ou de mauvaise utilisation.

Endurance.
2 grades d'endurance doivent être utilisés:
grade 6 = 100.000 cycles d'essai
grade 7 = 200.000 cycles d'essai

Masse de la porte.
3 grades de masse de porte doivent être utilisés:
grade 5 = jusqu'à 100 Kg
grade 6 = jusqu'à 200 Kg
grade 7 = au-delà de 200 Kg

Aptitude à une utilisation sur des portes résistant au feu/étanches aux fumées.
3 grades doivent être utilisés:
grade 0 = non approuvé pour une utilisation sur des blocs-portes résistant au feu/étanches aux fumées
grade A = apte à une utilisation sur les blocs-portes étanches aux fumées, basée sur les exigences du B.1
grade B = apte à une utilisation sur les blocs-portes résistant au feu/étanches aux fumées, basée sur un essai conformément à l'EN 1634-1. L'annexe B indique les exigences additionnelles pour les fermetures antipaniques de ce grade.

Sécurité des personnes.
1 seul grade de sécurité des personnes doit être utilisé:
Grade 1: toutes les antipaniques ont une fonction de sécurité des personnes très importante, donc seul le grade le plus élevé est identifié pour les besoins de la présente Norme européenne.

Résistance à la corrosion.
2 grades de résistance à la corrosion donnés au 5.6 de l'EN 1125:2008, doivent être utilisés:
grade 3 = 96 h, (haute résistance)
grade 4 = 240 h, (très haute résistance)

Sécurité des biens.
1 seul grade de sécurité des biens doit être utilisé:
Grade 2: les fermetures antipaniques sont principalement pour l'opération d'une porte de l'intérieur et les exigences de sécurité des biens sont secondaires par rapport à la sécurité des personnes.

Projection de la barre horizontale.
2 grades de projection doivent être utilisés:
grade 1 = projection jusqu'à 150 mm (projection importante)
grade 2 = projection jusqu'à 100 mm (projection normale)

Type de manoeuvre de la barre horizontale.
2 types d'opération doivent être utilisés:
A = fermeture antipanique avec manoeuvre par "barre poussée"
B = fermeture antipanique avec manoeuvre par "barre d'enfoncement"

Domaine d'application des portes.
3 catégories de domaine d'application des portes doivent être utilisées conformément à l'utilisation finale de la fermeture antipanique (voir 6.3.4). Une fermeture antipanique doit être caractérisée uniquement par un domaine d'application des portes:
Catégorie A = porte à 1 vantail, porte à 2 vantaux: vantail actif ou inactif
Catégorie B = porte à 1 vantail uniquement
Catégorie C = porte à 2 vantaux, vantail actif uniquemen

NORMATIVA CE

CE NORM
NORMA CE - CE NORME

IT

La certificazione CE sui maniglioni antipanico viene rilasciata ad un prodotto se quest'ultimo rispetta i dettami della Norma Europea di riferimento. Nel caso dei maniglioni antipanico esistono 2 Norme la UNI EN1125 e la UNI EN179 che indicano i test e le performance che il prodotto deve superare per poter essere certificato. Seppur simili le 2 Norme hanno campi di applicazione completamente diversi. Qui di seguito cerchiamo di spiegarne sinteticamente le differenze. I principali contenuti della Norma EN1125 sono i seguenti:

▸ Un maniglione antipanico deve essere installato in tutti i luoghi aperti al pubblico con capienza superiore alle 9 persone o meno se il sito è ad elevato rischio di incendi o esplosione

▸ Deve essere apribile in qualsiasi momento in meno di 1 secondo, da chiunque con un unico gesto e senza utilizzo di attrezzi

▸ Deve poter essere applicato su porte di comune passaggio e deve garantire un'alta o altissima frequenza d'uso

▸ Deve coprire sempre almeno il 60% della larghezza della porta

▸ Un maniglione antipanico deve essere usato in maniera istintiva, senza che le persone debbano preventivamente essere messe a conoscenza di come utilizzarlo

▸ I maniglioni antipanico possono essere di 2 tipi: Certificazione CE — Barra a spinta classificata con codice A — Barra a contatto classificata con codice B.
I principali contenuti della Norma EN179 sono i seguenti:

▸ Le serrature d'emergenza secondo la EN179 potrebbero essere installate solo in ambienti non aperti al pubblico (esempio ufficio privato) se il luogo è frequentato da meno di 10 persone

▸ Deve essere apribile in qualsiasi momento in meno di 1 secondo

▸ Le persone devono essere preventivamente messe a conoscenza del funzionamento del dispositivo

GB

CE certification on panic exit device is issued to a products if it complies with the rules of the connected European Norm. In case of panic devices there are 2 standards EN1125 and EN179 which indicate the tests and performances that the product must pass in order to be certified. Although similar the 2 Norms have completely different fields of applications.
Here below we briefly explain the differences. The main content of the European Norm EN1125 are the followings:

▸ A panic exit device must be installed in all places open to the public with a capacity greater than 9 people or less, if the site has a high risk of fire or explosion

▸ It must be opened at any time in less than a second, by anyone with a single action without the use of any kind of tools

▸ It must be able to be installed on a standard passage door and must work also in case of a very high frequency of use

▸ Must always cover at least the 60% of the door width

▸ Must be opened instinctively without a prior knowledge of the system function. People must run to the direction of the door and escape quickly CE certification

▸ Panic exit device can be of 2 types: — PED with push bar operation Type A — PED with touch bar operation type B.
The main content of the European Norm EN179 are the followings:

▸ Emergency locks following the rules of the EN179 could be installed only in environments not open to the public (for example privates offices) if the place is attended by less than 10 people

▸ Must be opened at any time in less than a second

▸ People must first be made aware of the system operation of the device.

ES

La certificación CE sobre el dispositivo de salida de pánico se emite a un producto si cumple con las normas de la norma europea conectada. En caso de pánico hay 2 normas EN1125 y EN179 que indican las pruebas y prestaciones que el producto debe pasar para ser certificado. Aunque las 2 Normas son similares, tienen campos de aplicación completamente diferentes. A continuación explicamos brevemente las diferencias. Los principales contenidos de la norma europea EN1125 son los siguientes:

▸ Se instalará una barra antipánico en todos los lugares abiertos al público con capacidad superior a 9 personas o menos si el lugar presenta un riesgo elevado de incendio o explosión

▸ Debe poder abrirse en cualquier momento en menos de 1 segundo, por cualquier persona con un solo gesto y sin utilizar herramientas

▸ Deberá poder instalarse en puertas de paso común y deberá garantizar una alta o muy alta frecuencia de uso

▸ Debe cubrir siempre al menos el 60% del ancho de la puerta

▸ Un dispositivo de pánico debe usarse de forma instintiva, sin que las personas tengan que saber previamente cómo usarlo

▸ Los tiradores antipánico pueden ser de 2 tipos: Certificación CE Barra de empuje clasificada con código A Barra de contacto clasificada con código B.
Los principales contenidos de la Norma EN179 son los siguientes:

▸ Las cerraduras de emergencia según la EN179 solo podrían instalarse en entornos no abiertos al público (por ejemplo, oficinas privadas) si el lugar es frecuentado por menos de 10 personas

▸ Debe poder abrirse en cualquier momento en menos de 1 segundo

▸ Las personas deben ser previamente conscientes del funcionamiento del producto

FR

La certification CE sur les poignées anti-panique est délivrée à un produit si ce dernier respecte les exigences de la Norme Européenne de référence. Dans le cas des barres anti-panique, il existe 2 normes UNI EN1125 et UNI EN179 qui indiquent les tests et les performances que le produit doit passer pour être certifié. Bien que similaires, les 2 Normes ont des champs d'application complètement différents. Nous essayons d'expliquer succinctement leurs différences. Les principaux éléments de la norme EN 1125 sont les suivants :

▸ Une barre anti-panique doit être installée dans tous les lieux ouverts au public d'une capacité supérieure à 9 personnes ou moins si le site présente un risque élevé d'incendie ou d'explosion

▸ Doit pouvoir être ouvert à tout moment en moins d'une seconde, par n'importe qui en un seul geste et sans utilisation d'outils

▸ Il doit pouvoir être appliqué sur des ports de passage commun et doit assurer une fréquence d'utilisation élevée ou très élevée

▸ Doit toujours couvrir au moins 60% de la largeur de la porte

▸ Une barre anti-panique doit être utilisée de manière instinctive, sans que les gens aient à connaître au préalable comment l'utiliser

▸ Les poignées anti-panique peuvent être de 2 types : Certification CE Barre à poussée classée A - Barre à contact classée B.
Les principaux contenus de la norme EN179 sont les suivants :

▸ Les serrures d'urgence selon la norme EN179 ne peuvent être installées que dans des environnements non ouverts au public (par exemple, bureau privé) si le lieu est fréquenté par moins de 10 personnes

▸ Doit pouvoir s'ouvrir à tout moment en moins d'une seconde

▸ Les personnes doivent être préalablement informées du fonctionnement du dispositif

CERTIFICATO CERTIFIRE

CERTIFIRE CERTIFICATE
CERTIFICADO CERTIFIRE - CERTIFIRE CERTIFICAT

IT

CERTIFIRE è una certificazione indipendente riconosciuta dalle autorità di regolamentazione di tutto il mondo come marchio internazionale della sicurezza antincendio.
Il marchio Certifire viene rilasciato dal prestigioso ente di certificazione inglese "Warringtonfire" operante nel mondo delle certificazioni da oltre 50 anni. ICSA ha ottenuto il prestigioso riconoscimento dopo aver testato presso i laboratori di Warringtonfire i propri maniglioni antipanico da applicare 4 ore su porte metalliche e 2 ore su porte in legno

GB

CERTIFIRE is an independent certification recognised by regulatory authorities worldwide as an international fire safety mark.
The Certifire brand is issued by the prestigious English certification body "Warringtonfire" operating in the world of certifications for over 50 years. ICSA has obtained the prestigious award after having tested at the laboratories of Warringtonfire its panic bars to be applied 4 hours on metal doors and 2 hours on wooden doors

ES

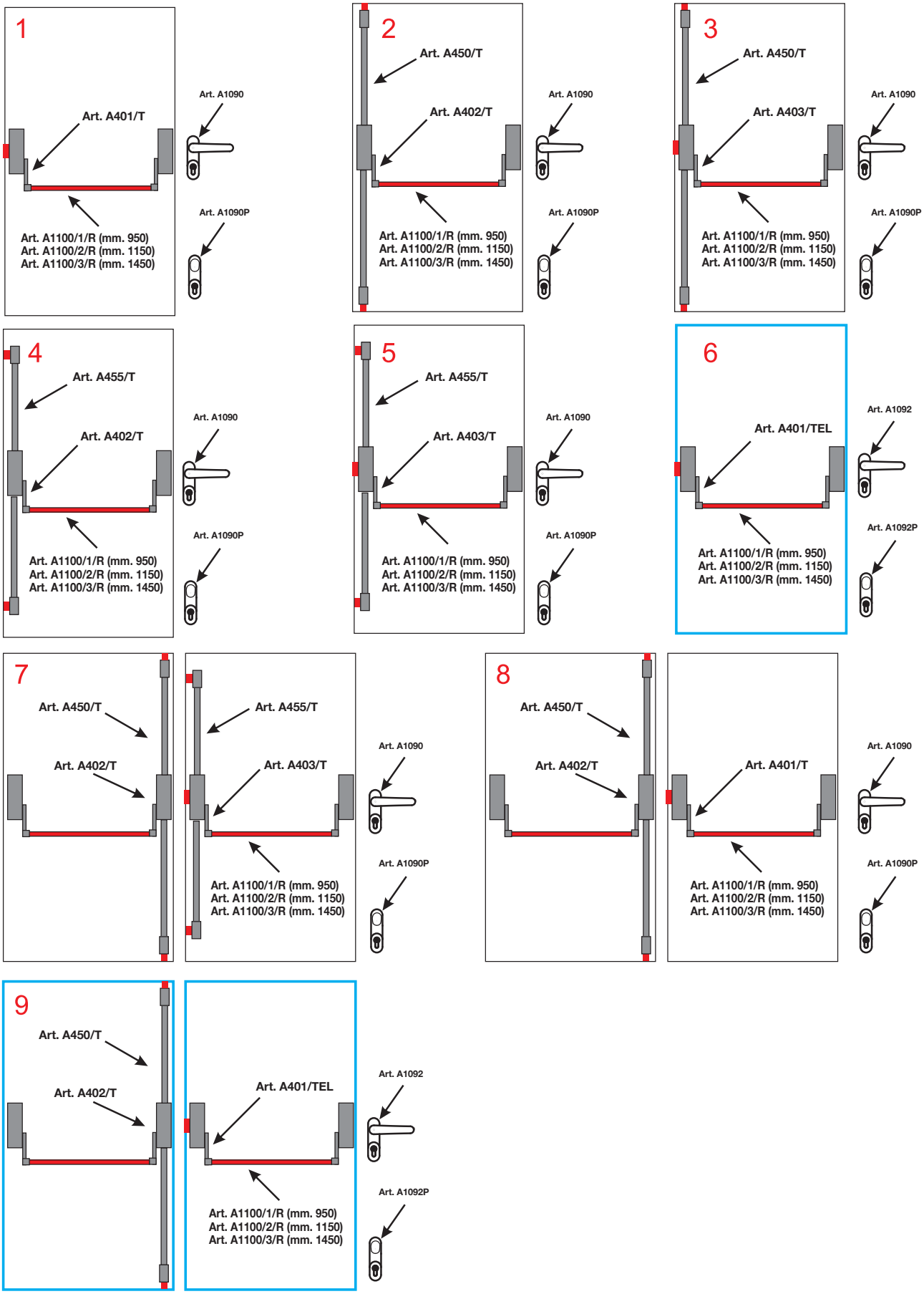
CERTIFIRE es una certificación independiente reconocida por las autoridades reguladoras de todo el mundo como marca internacional de seguridad contra incendios. La marca Certifire es otorgada por el prestigioso organismo de certificación inglés "Warringtonfire" que opera en el mundo de las certificaciones desde hace más de 50 años. ICSA ha obtenido el prestigioso reconocimiento después de probar en los laboratorios de Warringtonfire sus mangos antipánico para aplicar 4 horas en puertas metálicas y 2 horas en puertas de madera

FR

CERTIFIRE est une certification indépendante reconnue par les autorités de réglementation du monde entier en tant que marque internationale de sécurité incendie. La marque Certifire est décernée par le prestigieux organisme de certification anglais "Warringtonfire" opérant dans le monde des certifications depuis plus de 50 ans. ICSA a obtenu le prestigieux prix après avoir testé dans les laboratoires de Warringtonfire ses poignées anti-panique à appliquer 4 heures sur les portes métalliques et 2 heures sur les portes en bois

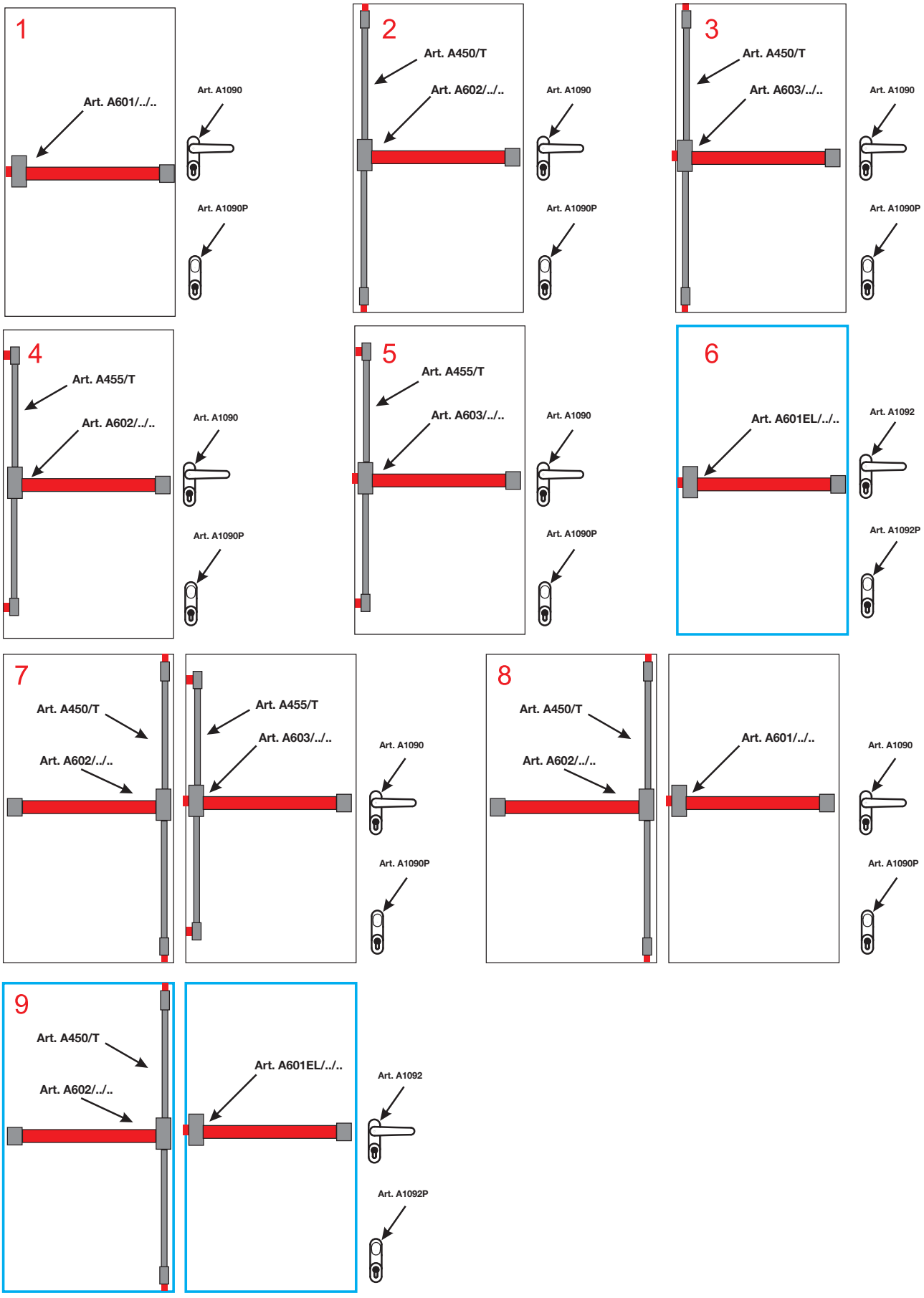
SCHEMA ANTIPANICO APPLICARE

RIM PANIC DEVICE SCHEMA
SCHEMA ANTIPANICOS SOBREPONER - SCHÉMA DE PANIQUE À APPLIQUER



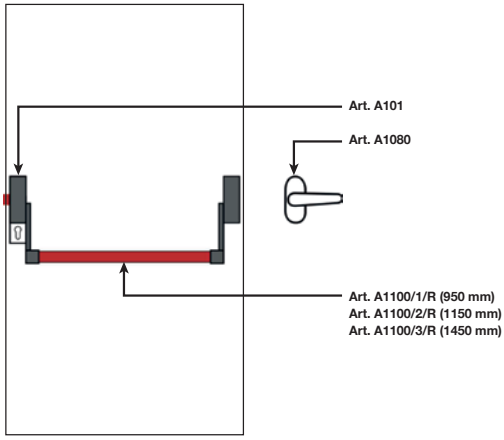
SCHEMA ANTIPANICO APPLICARE

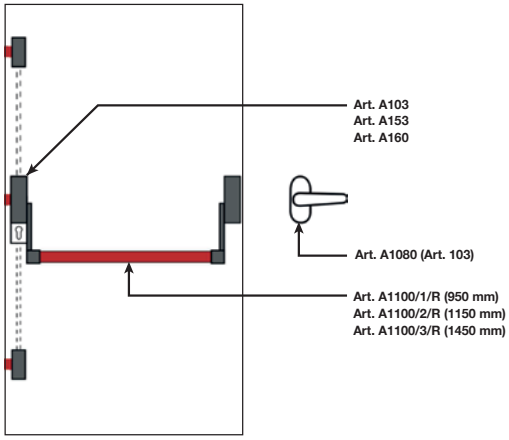
RIM PANIC DEVICE SCHEMA
SCHEMA ANTIPANICOS SOBREPONER - SCHÉMA DE PANIQUE À APPLIQUER

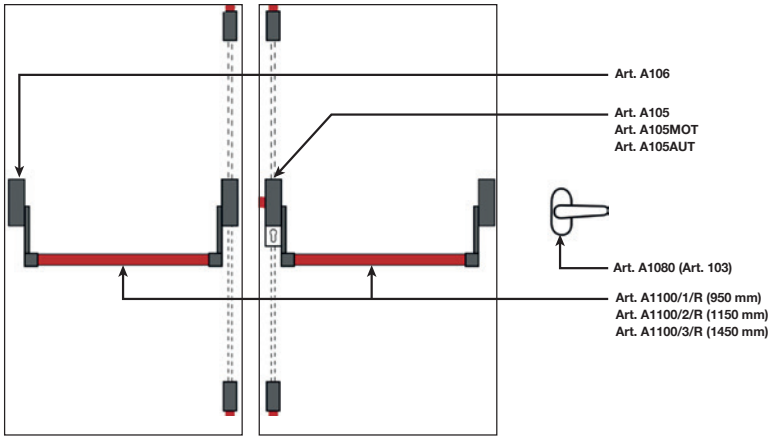


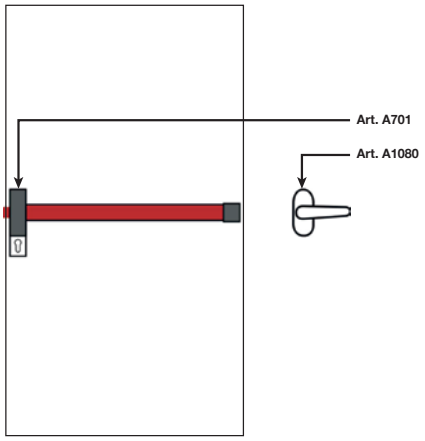
SCHEMA ANTIPANICO INFILARE

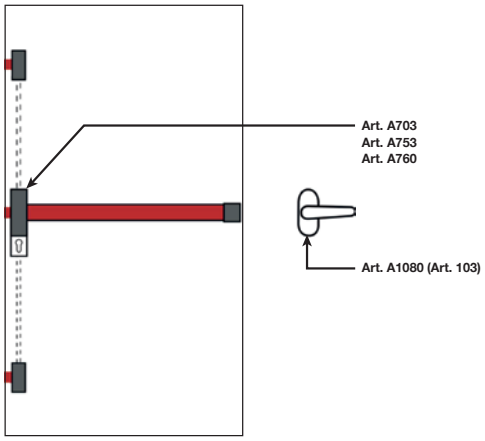
MORTISE PANIC DEVICE SCHEMA
SCHEMA ANTIPANICOS EMBUTIR - SCHÉMA DE PANIQUE À ENCASTRE

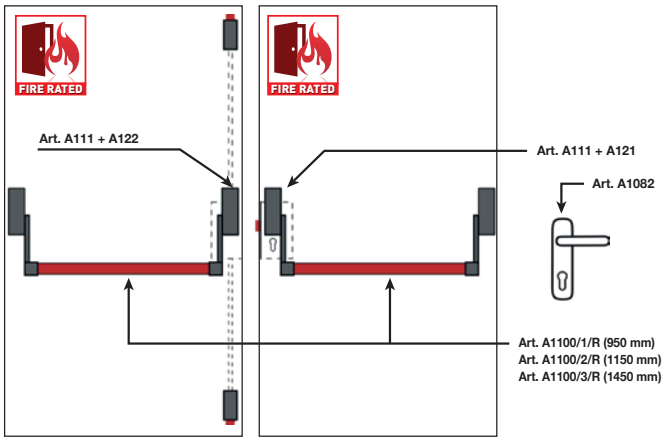


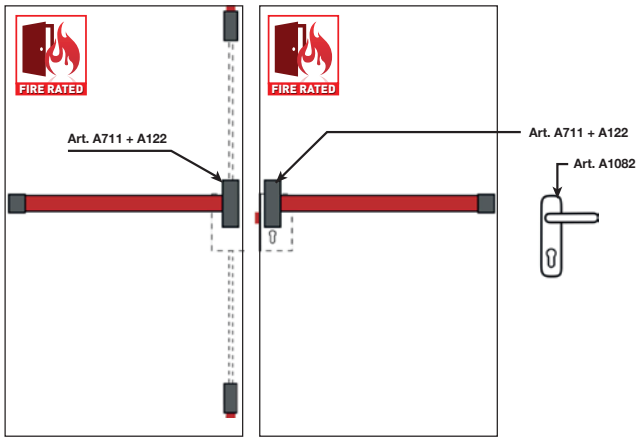












RAL 7040

Grigio finestra - Window grey- Gris ventana - Gris fenêtre

RAL 9005

Nero intenso- Jet black- Negro intenso- Noir foncé

RAL 9006

Aluminio brillante- Bright aluminium - Aluminio brillante - Aluminium brillant

RAL 9016

Bianco traffico- Traffic white- Blanco tráfico- Blanc signalisation

RAL 3020

Rosso traffico- Traffic red- Rojo tráfico- Rouge signalisation

RAL 6029

Verde menta- Mint green- Verde menta- Vert menthe

Verniciatura effetto acciaio - Steel finish special painting
Pintura efecto acero - Laquage spécial finition acier

Como satinato - Satin chrome
Cromo satinado - Chrome satinée

MOD A4

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- Componibile
- Perfettamente intercambiabile con altri tipi da montante
- Scrocco in acciaio
- Cuffie in acciaio verniciato
- 12V. AC-DC - 1A. ART. A401/TEL

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 7 B 1 4 2 2 A A

- Art. 401/TEL:

3 7 7 0 1 4 2 2 A A

DOTAZIONE:
- Contropiastra A490/5
- Viti fissaggio
- Istruzioni

FINITURE:
- Nero ral 9005
- Argento ral 7040
- Argento ral 9006
- Bianco ral 9010
- Verniciatura effetto acciaio inox
- Cromo satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Reversible
- Modular
- Perfectly interchangeable with other kind of door style panic device
- Steel latch
- Steel painted covers
- 12V. AC-DC - 1A. ART. A401/TEL

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 7 B 1 4 2 2 A A

- Art. 401/TEL:

3 7 7 0 1 4 2 2 A A

EQUIPMENT:
- Strike plate A490/5
- Fixing screws
- Instructions

FINISHES:
- Black ral 9005
- Silver ral 7040
- Silver ral 9006
- White ra 9010
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Componibile
- Perfectamente intercambiable con otro tipos de montante
- Picaporte de acero
- Capuchónes de acero pintado
- 12V. AC-DC - 1A ART. A401/TEL

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 7 B 1 4 2 2 A A

- Art. 401/TEL:

3 7 7 0 1 4 2 2 A A

DOTACIÓN:
- Cerradero A490/5
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Nero ral 9005
- Plata ral 7040
- Plata ral 9006
- Blanco ral 9010
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Réversible
- Composable
- Parfaitement interchangeable avec d'autres types pour montant
- Pêne en acier
- Couvertures en acier peint
- 12V. AC-DC - 1A. ART. A401/TEL

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 7 B 1 4 2 2 A A

- Art. 401/TEL:

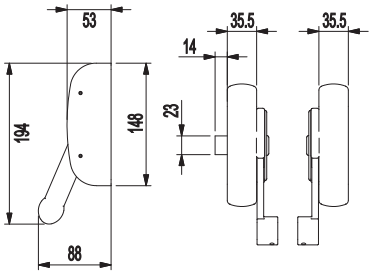
3 7 7 0 1 4 2 2 A A

DOTATION:
- Gâche A490/5
- Vis de fixation
- Feuille d'instructions

FINITIONS:
- Noir ral 9005
- Argent ral 7040
- Argent ral 9006
- Blanc ral 9010
- Peinture effet acier inoxydable
- Chrome satiné
- Finitions spéciales sur demande

MOD A4 ART. A401

ANTIPANICO UN PUNTO DI CHIUSURA - PANIC DEVICE SINGLE CLOSING POINT
ANTIPANICO UN PUNTO DE CIERRE - BARRE ANTI-PANIQUE POINT DE FERMETURE UNIQUE



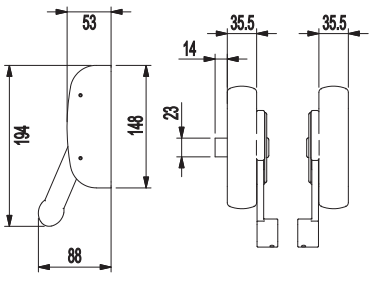
ART.	COLORE COLOR COLOR COULEUR	
A401/T	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A401/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A401/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A401/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A401/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A401/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A4 ART. A402

ANTIPANICO DUE PUNTI DI CHIUSURA - PANIC DEVICE TWO CLOSING POINTS
ANTIPANICO DOS PUNTOS DE CIERRE - BARRE ANTI-PANIQUE DEUX POINT DE FERMETURE



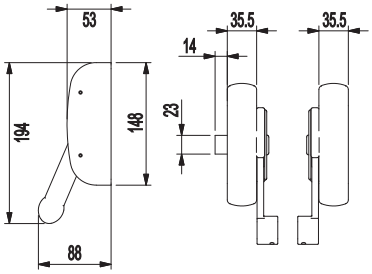
ART.	COLORE COLOR COLOR COULEUR	
A402/T	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A402/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A402/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A402/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A402/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A402/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

2 PUNTI DI CHIUSURA
2 LOCKING POINTS
2 PUNTOS DE CIERRE
2 POINTS DE FERMETUREE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A4 ART. A403

ANTIPANICO TRE PUNTI DI CHIUSURA - PANIC DEVICE THREE CLOSING POINTS
ANTIPANICO TRES PUNTOS DE CIERRE - BARRE ANTI-PANIQUE TROIS POINT DE FERMETURE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ART.	COLORE COLOR COLOR COULEUR	
A403/T	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A403/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A403/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A403/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A403/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A403/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

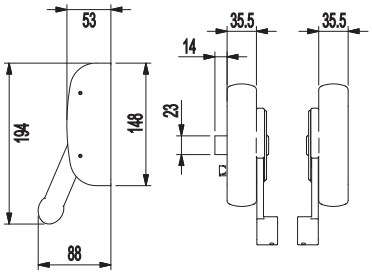
COMPONIBILE - 3 PUNTI DI CHIUSURA
MODULAR - 3 LOCKING POINTS
COMPONIBILE - 3 PUNTOS DE CIERRE
MODULAIRE - 3 POINTS DE FERMETURE

DISPONIBILE ANCHE CON FERMO A GIORNO - AGGIUNGERE FG AL CODICE
AVAILABLE WITH DOGGING MECHANISM - ADD FG TO THE CODE
DISPONIBLE CON MECANISMO DE RETENCION - AÑADIR FG AL CÓDIGO
DISPONIBLE AVEC MÉCANISME DE DOGGING - AJOUTER LE CODE FG

MOD A4 ART. A401/TEL

ANTIPANICO UN PUNTO DI CHIUSURA - PANIC DEVICE SINGLE CLOSING POINT
ANTIPANICO UN PUNTO DE CIERRE - Barre anti-panique POINT DE FERMETURE UNIQUE

ELETTRICO - ELECTRIFIED - ELECTRICO - ÉLECTRIQUE



ART.	COLORE COLOR COLOR COULEUR	
A401/TEL	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A401/TEL/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A401/TEL/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A401/TEL/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A401/TEL/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A401/TEL/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

CON FERMO A GIORNO
WITH DOGGING MECHANISM
CON MECANISMO DOGGING
AVEC MÉCANISME DE DOGGING

IT

VERSIONI CON MICROSWITCH

I maniglioni della serie A4 possono essere dotati di micro-switch MC1 o MC2 o MC1+2 (vedi figura):

- Il micro-switch MC1 segnala il richiamo dello scrocco
- Il micro-switch MC2 segnala l'apertura tramite la barra orizzontale

GB

VERSIONS WITH MICROSWITCH

The A4 and A6 series can be equipped with micro-switch MC1 or MC2 or MC1+2 (see photo):

- Micro-switch MC1 signals the opening of the latch
- The micro-switch MC2 signals the door opening through the horizontal bar

ES

VERSIONES CON MICROSWITCH

Las series A4 y A6 pueden equiparse con micro-switch MC1 o MC2 o MC1+2 (ver foto):

- El micro-switch MC1 señala la apertura del picaporte
- El micro-switch MC2 señala la apertura de la puerta a través de la barra horizontal

FR

VERSIONS AVEC MICROSWITCH

Les séries A4 et A6 peuvent être équipées de micro-switch MC1 ou MC2 ou MC1+2 (voir photo):

- Le micro-switch MC1 signale l'ouverture du pêne
- Le micro-switch MC2 signale l'ouverture par l'intermédiaire de la barre horizontale

MOD A6

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- Componibile
- Scrocchi in acciaio
- Cuffie in acciaio verniciato
- Carter e barra in alluminio
- 12V. AC-DC - 1A. ART. A601/TEL
- 2-20V AC 1A, 12-30V DC 1° ART. A603/MOT

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 7 B 1 4 2 2 B A

- Art. A601/EL - Art. A601/MOT:

3 7 7 0 1 4 2 2 B A

DOTAZIONE:
- Contropiastra A490/5
  Viti fissaggio
- Istruzioni

FINITURE:
- Nero/Rosso ral 9005/3020
- Nero/Verde ral 9005/6029
- Nero/Nero ral 9005/9005
- Argento/Argento ral 7040/7040
- Argento/Argento ral 9006/9006
- Bianco/Bianco ral 9010/9010
- Nero/Argento ral 9005/all. anodizzato
- Verniciatura effetto acciaio inox
- Verniciatura effetto cromo satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Reversible
- Modular
- Steel latches
- Steel painted covers
- Aluminium Carter and Bar
- 12V. AC-DC - 1A. ART. A601/TEL
- 2-20V AC 1A, 12-30V DC 1° ART. A603/MOT

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 7 B 1 4 2 2 B A

- Art. A601/EL - Art. A601/MOT:

3 7 7 0 1 4 2 2 B A

EQUIPMENT:
- Strike plate A490/5
- Fixing screws
- Instructions

FINISHES:
- Black/Red ral 9005/3020
- Black/Green ral 9005/6029
- Black/Black ral 9005/9005
- Silver/Silver ral 7040/7040
- Silver/Silver ral 9006/9006
- White/White ral 9010/9010
- Black/Silver ral 9005/ anodized aluminium
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Componible
- Picaporte de acero
- Capuchónes de acero pintado
- Cárter y barra de aluminio
- 12V. AC-DC - 1A. ART. A601/TEL
- 2-20V AC 1A, 12-30V DC 1° ART. A603/MOT

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 7 B 1 4 2 2 B A

- Art. A601/EL - Art. A601/MOT:

3 7 7 0 1 4 2 2 B A

DOTACIÓN:
- Cerradero A490/5
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Negro/Rojo ral 9005/3020
- Negro/Verde ral 9005/6029
- Negro/Negro ral 9005/9005
- Plata/Plata ral 7040/7040
- Plata/Plata ral 9006/9006
- Blanco/Blanco ral 9010/9010
- Negro/Plata ral 9005/all. anodizado
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Réversible
- Composable
- Pêne en acier
- Couvertures en acier peint
- Carter et barre en aluminium
- 12V. AC-DC - 1A. ART. A601/TEL
- 2-20V AC 1A, 12-30V DC 1° ART. A603/MOT

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 7 B 1 4 2 2 B A

- Art. A601/EL - Art. A601/MOT:

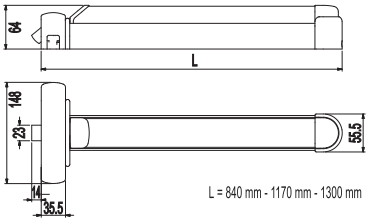
3 7 7 0 1 4 2 2 B A

DOTATION:
- Gâche A490/5
- Vis de fixation
- Feuille d'instructions

FINITIONS:
- Noir/Rouge ral 9005/3020
- Noir/Vert ral 9005/6029
- Noir/Noir ral 9005/9005
- Argent/Argent ral 7040/7040
- Argent/Argent ral 9006/9006
- Blanc/Blanc ral 9010/9010
- Noir/Argent ral 9005/all. anodisé
- Peinture effet acier inoxydable
- Peinture effet chrome satiné
- Finitions spéciales sur demande

MOD A6 ART. A601

ANTIPANICO UN PUNTO DI CHIUSURA - PANIC DEVICE SINGLE CLOSING POINT
ANTIPANICO UN PUNTO DE CIERRE - BARRE ANTI-PANIQUE POINT DE FERMETURE UNIQUE



ART.	COLORE COLOR COLOR COULEUR	
A601/.NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE	1
A601/.NN	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A601/.G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A601/.G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A601/.B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A601/.A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A601/.X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

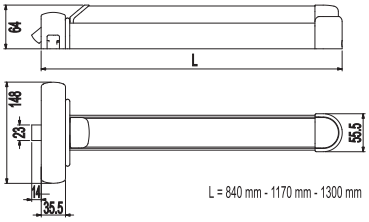
1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A601/1..	840
A601/2..	1170
A601/3..	1300

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A6 ART. A602

ANTIPANICO DUE PUNTI DI CHIUSURA - PANIC DEVICE TWO CLOSING POINTS
ANTIPANICO DOS PUNTOS DE CIERRE - BARRE ANTI-PANIQUE DEUX POINT DE FERMETURE



ART.	COLORE COLOR COLOR COULEUR	
A602/.NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE	1
A602/.NN	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A602/.G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A602/.G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A602/.B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A602/.A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A602/.X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

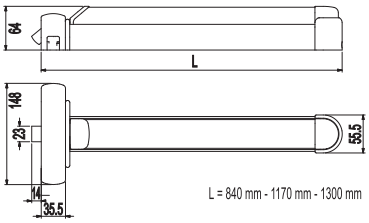
2 PUNTI DI CHIUSURA
2 LOCKING POINTS
2 PUNTOS DE CIERRE
2 POINTS DE FERMETUREE

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A602/1..	840
A602/2..	1170
A602/3..	1300

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A6 ART. A603

ANTIPANICO TRE PUNTI DI CHIUSURA - PANIC DEVICE THREE CLOSING POINTS
ANTIPANICO TRES PUNTOS DE CIERRE - BARRE ANTI-PANIQUE TROIS POINT DE FERMETURE



ART.	COLORE COLOR COLOR COULEUR	
A603/.NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE	1
A603/.NN	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A603/.G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A603/.G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A603/.B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A603/.A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A603/.X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

COMPONIBILE - 3 PUNTI DI CHIUSURA
MODULAR - 3 LOCKING POINTS
COMPONIBILE - 3 PUNTOS DE CIERRE
MODULAIRE - 3 POINTS DE FERMETURE

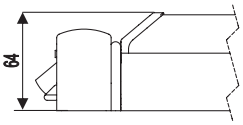
ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A603/1..	840
A603/2..	1170
A603/3..	1300

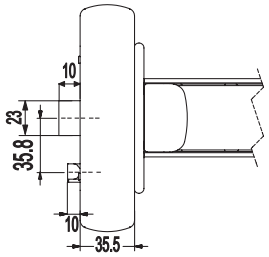
Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

DISPONIBILE ANCHE CON FERMO A GIORNO - AGGIUNGERE FG AL CODICE
AVAILABLE WITH DOGGING MECHANISM - ADD FG TO THE CODE
DISPONIBLE CON MECANISMO DE RETENCION - AÑADIR FG AL CÓDIGO
DISPONIBLE AVEC MÉCANISME DE DOGGING - AJOUTER LE CODE FG

MOD A6 ART. A601EL

ANTIPANICO UN PUNTO DI CHIUSURA ELETTRIFICATO - PANIC DEVICE SINGLE CLOSING POINT ELECTRIFIED
ANTIPANICO UN PUNTO DE CIERRE ELECTRIFICADO - BARRE ANTI-PANIQUE UN POINT DE FERMETURE ÉLECTRIFIÉ





ART.	COLORE COLOR COLOR COULEUR	
A601EL/.NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE	1
A601EL/.NN	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A601EL/.G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A601EL/.G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A601EL/.B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A601EL/.A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A601EL/.X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A601EL/1..	840
A601EL/2..	1170
A601EL/3..	1300

CON FERMO A GIORNO
WITH DOGGING MECHANISM
CON MECANISMO DOGGING
AVEC MÉCANISME DE DOGGING

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

IT

VERSIONI CON MICROSWITCH

I maniglioni della serie A4 possono essere dotati di micro-switch MC1 o MC2 o MC1+2 (vedi figura):

- Il micro-switch MC1 segnala il richiamo dello scrocco
- Il micro-switch MC2 segnala l'apertura tramite la barra orizzontale

GB

VERSIONS WITH MICROSWITCH

The A4 and A6 series can be equipped with micro-switch MC1 or MC2 or MC1+2 (see photo):

- Micro-switch MC1 signals the opening of the latch
- The micro-switch MC2 signals the door opening through the horizontal bar

ES

VERSIONES CON MICROSWITCH

Las series A4 y A6 pueden equiparse con micro-switch MC1 o MC2 o MC1+2 (ver foto):

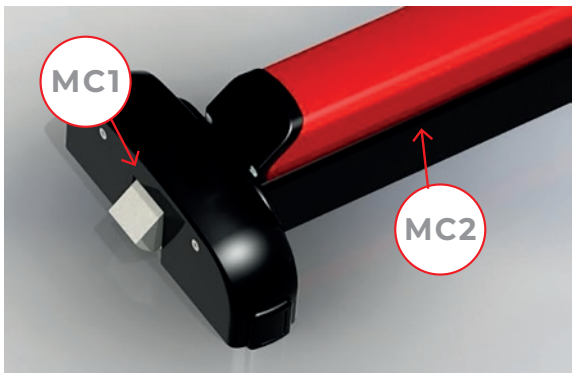
- El micro-switch MC1 señala la apertura del picaporte
- El micro-switch MC2 señala la apertura de la puerta a través de la barra horizontal

FR

VERSIONS AVEC MICROSWITCH

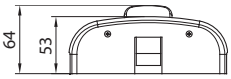
Les séries A4 et A6 peuvent être équipées de micro-switch MC1 ou MC2 ou MC1+2 (voir photo):

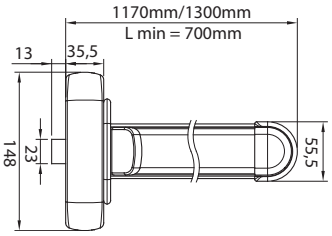
- Le micro-switch MC1 signale l'ouverture du pêne
- Le micro-switch MC2 signale l'ouverture par l'intermédiaire de la barre horizontale



MOD A6 ART. A603/MOT

ANTIPANICO TRE PUNTI DI CHIUSURA MOTORIZZATO - PANIC DEVICE THREE CLOSING POINTS MOTORIZED
ANTIPANICO TRES PUNTOS DE CIERRE MOTORIZADO - ANTI-PANIQUE TROIS POINTS DE FERMETURE MOTORISÉ





ART.	COLORE COLOR COLOR COULEUR	
A603/2NN/MOT	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A603/2NR/MOT	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A603/2NV/MOT	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A603/2G6/MOT	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A603/2NS/MOT	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A603/2B/MOT	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A603/2A/MOT	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A603/2X/MOT	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

A603/3NN/MOT	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A603/3NR/MOT	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A603/3NV/MOT	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A603/3G6/MOT	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A603/3NS/MOT	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A603/3B/MOT	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A603/3A/MOT	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A603/3X/MOT	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

SEGNALAZIONE ACUSTICA DI APERTURA
OPNING ACOUSTIC SIGNAL
SENALIZACIONE ACUSTICA DE ABRERTURA
SIGNAL ACOUSTIC D'OVERTURE

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A603/2../MOT	1170
A603/3../MOT	1300

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

POSSIBILITA' DI FERMO A GIORNO ELETTRICO (interruttore o temporizzatore esterno)
POSSIBILITY OF ELECTRIC DOGGING MECHANISM (switch or external timer)
POSIBILIDAD RETENCION (Interruptor o temporizador externo)
POSSIBILITE' D'AVOIR LE DOGGING ELECTRIQUE (Interrupteur ou timer externe)

APERTURA TEMPORIZZATA DA 3 A 20 SECONDI
TIMED OPENING 3 TO 20 SECONDS
ABERTURA TEMPORIZADA DESDE 3 HASTA 20 SEGUNDOS
OUVERTURE TEMPORISEE DE 3 À 20 SECONDES

MOD A5

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- Componibile
- Perfettamente intercambiabile con altri tipi da montante
- Scrocco in Acciaio
- Cuffie in acciaio verniciato

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 7 B 1 4 2 2 A A

DOTAZIONE:
- Contropiastra A490/5
- Viti fissaggio
- Istruzioni

FINITURE:
- Nero ral 9005
- Argento ral 7040
- Argento ral 9006
- Bianco ral 9010
- Verniciatura effetto acciaio inox
- Cromo satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Reversible
- Modular
- Perfectly interchangeable with other kind of door style panic device
- Steel latch
- Steel painted covers

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 7 B 1 4 2 2 A A

EQUIPMENT:
- Strike plate A490/5
- Fixing screws
- Instructions

FINISHES:
- Black ral 9005
- Silver ral 7040
- Silver ral 9006
- White ral 9010
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Componible
- Perfectamente intercambiable con otro tipos de montante
- Picaporte de acero
- Capuchónes de acero pintado

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 7 B 1 4 2 2 A A

DOTACIÓN:
- Cerradero A490/5
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Nero ral 9005
- Plata ral 7040
- Plata ral 9006
- Blanco ral 9010
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Réversible
- Composable
- Parfaitement interchangeable avec d'autres types pour montant
- Pêne en acier
- Couvertures en acier peint

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 7 B 1 4 2 2 A A

DOTATION:
- Gâche A490/5
- Vis de fixation
- Feuille d'instructions

FINITIONS:
- Noir ral 9005
- Argent ral 7040
- Argent ral 9006
- Blanc ral 9010
- Peinture effet acier inoxydable
- Chrome satiné
- Finitions spéciales sur demande

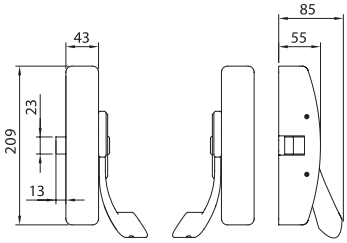
COMPATIBILITÀ

COMPATIBILITY
COMPATIBILIDAD - COMPATIBILITÉ

PRODUTTORE MANUFACTURER FABRICANTE FABRICANT		
JPM	SERIE 89	EN3000-EN3300-EN3400
ISEO	BASE E BASE BOLT	94011-94012-94015-94021-94091
CISA	PRESTIGE	1.07077.46-1.07077.47-1.07077.48
	NEW EUROPA E FAST	1.070778.28-1-07074.80
SAVIO	BERNINI	6000.870-6000.873-6000.875 6000.880-6000.876-6000.877-6000.879
VACHETTE	PREMIUM	PE13/23-PE13/23AV-PE1424
TESA	UNIVERSAL	MMPS1-MMPS2-MMPS3-MMPP2

MOD A5 ART. A501

ANTIPANICO UN PUNTO DI CHIUSURA - PANIC DEVICE SINGLE CLOSING POINT
ANTIPANICO UN PUNTO DE CIERRE - BARRE ANTI-PANIQUE POINT DE FERMETURE UNIQUE



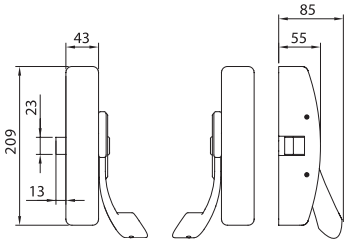
ART.	COLORE COLOR COLOR COULEUR	
A501	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A501/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A501/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A501/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A501/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A501/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A5 ART. A502

ANTIPANICO DUE PUNTI DI CHIUSURA - PANIC DEVICE TWO CLOSING POINTS
ANTIPANICO DOS PUNTOS DE CIERRE - BARRE ANTI-PANIQUE DEUX POINT DE FERMETURE



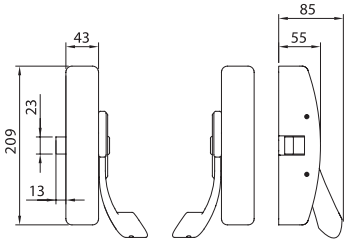
ART.	COLORE COLOR COLOR COULEUR	
A502	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A502/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A502/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A502/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A502/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A502/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

2 PUNTI DI CHIUSURA
2 LOCKING POINTS
2 PUNTOS DE CIERRE
2 POINTS DE FERMETUREE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A5 ART. A503

ANTIPANICO TRE PUNTI DI CHIUSURA - PANIC DEVICE THREE CLOSING POINTS
ANTIPANICO TRES PUNTOS DE CIERRE - BARRE ANTI-PANIQUE TROIS POINT DE FERMETURE



ART.	COLORE COLOR COLOR COULEUR	
A503	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A503/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A503/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A503/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A503/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A503/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

COMPONIBILE - 3 PUNTI DI CHIUSURA
MODULAR - 3 LOCKING POINTS
COMPONIBILE - 3 PUNTOS DE CIERRE
MODULAIRE - 3 POINTS DE FERMETURE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

DISPONIBILE ANCHE CON FERMO A GIORNO - AGGIUNGERE FG AL CODICE
AVAILABLE WITH DOGGING MECHANISM - ADD FG TO THE CODE
DISPONIBLE CON MECANISMO DE RETENCION - AÑADIR FG AL CÓDIGO
DISPONIBLE AVEC MÉCANISME DE DOGGING - AJOUTER LE CODE FG

MANIGLIE PER MANIGLIONI ANTIPANICO APPLICARE

▸ Handles for rim panic exit device ▸ Manivellas para antipanico sobreponer
▸ Poignee pour antipanique exterieur

MOD A2

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- In Lega pressofusa verniciata
- Cilindro facilmente sostituibile (art. A1190/A1190P/A1192/A1192P)

DOTAZIONE:
- Viti fissaggio
- Istruzioni
- Cilindro (art. 75 L30/10)

FINITURE:
- Nero ral 9005
- Argento ral 7040
- Argento ral 9006
- Bianco ral 9010
- Verniciatura effetto acciaio inox
- Cromo satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Reversible
- Painted die-cast alloy
- Easy cylinder replacement (art. A1190/A1190P/A1192/A1192P)

EQUIPMENT:
- Fixing screws
- Instructions
- Cylindrer (art. 75 L30/10)

FINISHES:
- Black ral 9005
- Silver ral 7040
- Silver ral 9006
- White ral 9010
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Aleación fundida a presión pintada
- Reemplazo de cilindro fácil (art. A1190/A1190P/A1192/A1192P)

DOTACIÓN:
- Tornillos
- Hoja de instrucciones
- Cilindro (art. 75 L30/10)

ACABADOS:
- Nero ral 9005
- Plata ral 7040
- Plata ral 9006
- Blanco ral 9010
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

FR

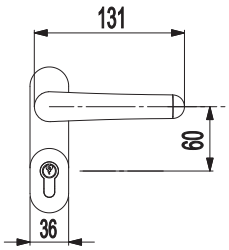
SPÉCIFICATIONS:
- Réversible
- En alliange moule sous pression et lacqué
- Remplacement facile des cylindre (art. A1190/A1190P/A1192/A1192P)

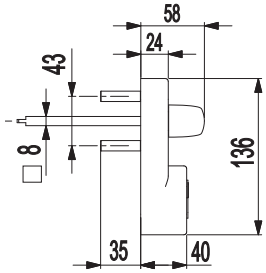
DOTATION:
- Vis de fixation
- Feuille d'instructions
- Cylindre (art. 75 L30/10)

FINITIONS:
- Noir ral 9005
- Argent ral 7040
- Argent ral 9006
- Blanc ral 9010
- Peinture effet acier inoxydable
- Chrome satiné
- Finitions spéciales sur demande

MOD A2 ART. A1090

MANIGLIA PER MANIGLIONE ANTIPANICO APPLICARE – HANDLE FOR RIM PANIC EXIT DEVICE
MANIVELLA PARA ANTIPANICO SOBREPONER – POIGNEE POUR ANTIPANIQUE EXTERIEUR





ART.	COLORE COLOR COLOR COULEUR	
A1090/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1090/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1090/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1090/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1090/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

A1090SC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1090SC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1090SC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1090SC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1090SC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1092/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1092/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1092/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1092/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1092/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1092SC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1092SC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1092SC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1092SC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1092SC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE		
A1190/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1190/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1190/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1190/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1190/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

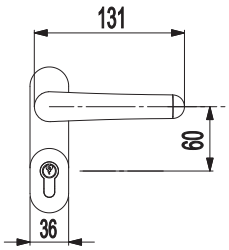
MOD A2 ART. A1090

MANIGLIA PER MANIGLIONE ANTIPANICO APPLICARE – HANDLE FOR RIM PANIC EXIT DEVICE
MANIVELLA PARA ANTIPANICO SOBREPONER – POIGNEE POUR ANTIPANIQUE EXTERIEUR

ART.	COLORE COLOR COLOR COULEUR	
VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE		
A1190SC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1190SC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1190SC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1190SC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1190SC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

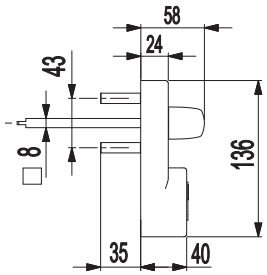
PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE + VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1192/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1192/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1192/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1192/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1192/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

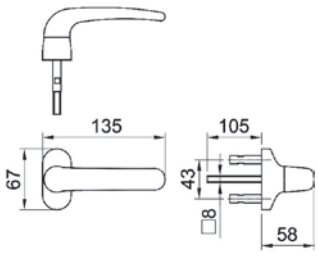
PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE + VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1192SC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1192SC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1192SC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1192SC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1192SC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

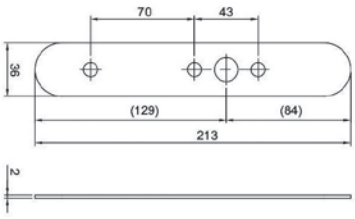
PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



A1081/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1081/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1081/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1081/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1081/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



A1098/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1098/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1098/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1098/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1098/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

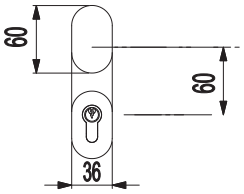
MOD A2 ART. A1090P

POMOLO PER MANIGLIONE ANTIPANICO APPLICARE – KNOB FOR RIM PANIC EXIT DEVICE
POMO PARA ANTIPANICO SOBREPONER – BOUTON POUR ANTIPANIQUE EXTERIEUR

ART.	COLORE COLOR COLOR COULEUR	
A1090P/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1090P/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1090P/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1090P/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1090P/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

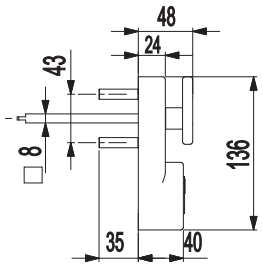
PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



A1090PSC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1090PSC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1090PSC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1090PSC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1090PSC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1092P/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1092P/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1092P/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1092P/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1092P/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1092PSC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1092PSC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1092PSC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1092PSC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1092PSC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE		
A1190P/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1190P/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1190P/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1190P/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1190P/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

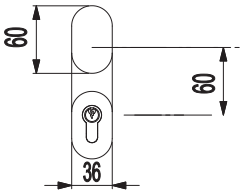
INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

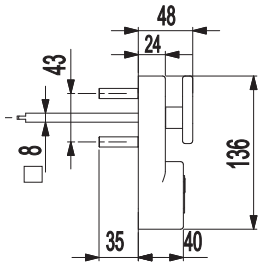
PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A2 ART. A1090P

POMOLO PER MANIGLIONE ANTIPANICO APPLICARE – KNOB FOR RIM PANIC EXIT DEVICE
POMO PARA ANTIPANICO SOBREPONER – BOUTON POUR ANTIPANIQUE EXTERIEUR





Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ART.	COLORE COLOR COLOR COULEUR	
VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE		
A1190SCP/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1190SCP/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1190SCP/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1190SCP/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1190SCP/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE + VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1192P/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1192P/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1192P/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1192P/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1192P/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

VERSIONE CAMBIO CILINDRO FACILE - EASY CYLINDER REPLACEMENT - CAMBIO DE CILINDRO FÁCIL - REMPLACEMENT FACILE DES CYLINDRE + VERSIONE CONDOMINIO/KEY RETAINED OUTSIDE ACCESS DEVICE/MÓDULO EXTERIOR SEGURO/MODULE EXTERIEUR SECURISEE		
A1192SCP/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1192SCP/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1192SCP/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1192SCP/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1192SCP/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

MANIGLIE ELETTRICHE PER MANIGLIONI ANTIPANICO

▸ Electrified handles for rim panic exit device
▸ Manivellas electrificadas para antipanicos sobreponer
▸ Poignee elctrifie pour antipanique exterior

MOD A2/TEL

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- In Lega pressofusa verniciata
- Alimentazione 12-24V. AC/DC 1 A. auto selezionante
- Maniglia in "folle" ambidestra
- Apertura temporizzata da 3 a 20 secondi regolabile in fase di istallazione (1)
- Segnalazione di apertura a led con segnale acustico
- Interfaccia seriale per connessione a un sistema di controllo accessi
- Possibilità di apertura meccanica tramite cilindro con funzione "condominio" (2)

Note:
(1) La regolazione del tempo di apertura si effettua prima dell'installazione agendo sull'apposito comando
(2) La funzione "condominio" consente l'apertura della porta solo con la chiave inserita e ruotata, sfilando la chiave, la maniglia torna nella condizione di "folle"

DOTAZIONE:
- Viti fissaggio
- Istruzioni
- Cilindro (art. 75 L30/10)

FINITURE:
- Nero ral 9005
- Argento ral 7040
- Argento ral 9006
- Bianco ral 9010
- Verniciatura effetto acciaio inox
- Cromo satinato
- Finiture speciali su richiesta

GB

TECHNICAL FEATURES:
- Reversible
- Painted die-cast alloy
- 12-24V. AC/DC 1°. Auto select power supply
- Reversible "idle" handle
- Timed opening from 3 to 20 seconds adjustable during installation (1)
- Led opening indicator with acoustic signal
- Serial interface for connection to an access control system
- Possibility of mechanical opening by cylinder with key mechanism (2)

Notes:
(1) The opening time must be set prior to installation by means of the specific control
(2) The key mechanism allows the door to be opened only when the key is inserted. On removal of the key, the handle will return into the "idle" condition

EQUIPMENT:
- Fixing screws
- Instructions
- Cylinder (art. 75 L30/10)

FINISHES:
- Black ral 9005
- Silver ral 7040
- Silver ral 9006
- White ral 9010
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Aleación fundida a presión pintada
- Alimentación 12-24V. AC/DC 1 A. Auto- seleccionable
- Manilla en "neutro" ambidiestra
- Abertura temporizada de 3 a 20 segundos ajustable durante la instalación (1)
- Indicador de abertura led con señal acústica
- Interfaz serial para la conexión a un sistema de control de accesos
- Posibilidad de apertura mecánica por cilindro con función "condominio" (2)

Notas:
(1) La regulación del tiempo de abertura se ajusta antes de la instalación mediante el comando específico
(2) La función "condominio" permite que la puerta se abra solo con la llave insertada y girada, quitando la llave, la manilla vuelve a la condición "neutro"

DOTACIÓN:
- Tornillos
- Hoja de instrucciones
- Cilindro art. 75 L30/10

ACABADOS:
- Nero ral 9005
- Plata ral 7040
- Plata ral 9006
- Blanco ral 9010
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

FR

SPÉCIFICATIONS:
- Réversible
- En alliage moule sous pression et laqué
- Alimentation 12-24V. AC/DC 1 A. à commutation automatique
- Poignée en "neutre" ambidextre
- Ouverture temporisée de 3 à 20 secondes réglable lors de l'installation (1)
- Indicateur d'ouverture led avec signal sonore
- Interface série pour la connexion à un système de contrôle d'accès
- Possibilité d'ouverture mécanique par cylindre fonctionnant en modalité mécanisme à clé (2)

Notes :
(1) Le réglage du temps d'ouverture est ajusté avant l'installation au moyen de la commande spécifique
(2) La fonction "mécanisme à clé" permet d'ouvrir la porte uniquement avec la clé insérée et tournée, en retirant la clé, la poignée revient à l'état "neutre"

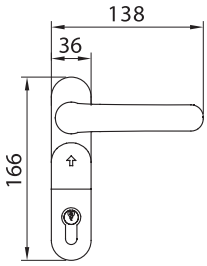
DOTATION:
- Vis de fixation
- Feuille d'instructions
- Cylindre art. 75 L30/10

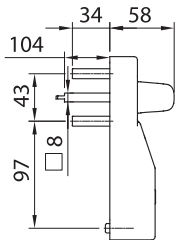
FINITIONS:
- Noir ral 9005
- Argent ral 7040
- Argent ral 9006
- Blanc ral 9010
- Peinture effet acier inoxydable
- Chrome satiné
- Finitions spéciales sur demande

	VALORE MINIMO / MINIMUM VALUE / VALOR MÍNIMO / VALEUR MINIMALE	VALORE TIPICO / STANDARD VALUE / VALOR TIPICO / VALEUR STANDARD	VALORE MASSIMO / MAXIMUM VALUE / VALOR MÁXIMO / VALEUR MAXIMALE
Alimentazione Power supply Alimentación Alimentation	-10%	12...24V AC	+10%
	-10%	12...24V AC	+15%
Consumo corrente in standby Standby power consumption Consumo de energía en standby Consommation électrique en standby		22 mA	35 mA
Consumo corrente allo spunto (1 sec.) Peak power consumption (1 sec.) Consumo de energía en la activación (1 sec.) Consommation électrique à l'activation (1 sec.)		1100 mA	1200 mA
Consumo corrente in mantenimento Holding current Consumo de energía en mantenimiento Consommation électrique en fonctionnement		160 mA (DC)	
Consumo corrente in modalità “fermo a giorno” Power consumption in “hold open device” mode Consumo de energía en modalidad “dispositivo de parada integrado” Consommation électrique en modalité “dispositif d'arrêt intégré”		130 mA (DC)	
Regolazione tempo di apertura Opening time setting Regulación del tiempo de abertura Réglage du temps d'ouverture	3 sec.	12 sec.	20 sec.

MOD A2/TEL ART. A1095

MANIGLIA ELETTRICA PER MANIGLIONE ANTIPANICO - ELECTRIFIED HANDLE FOR RIM PANIC EXIT DEVICE
MANIVELLAS ELECTRIFICADAS PARA ANTIPANICO SOBREPONER - POIGNEE ELCTRIFIE POUR ANTIPANIQUE EXTERIOR





ART.	COLORE COLOR COLOR COULEUR	
A1095/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1095/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1095/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1095/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1095/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

A1095SC/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1095SC/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1095SC/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1095SC/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1095SC/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A2/TEL ART. A1095P

POMOLO ELETTRICO PER MANIGLIONE ANTIPANICO - ELECTRIFIED KNOB FOR RIM PANIC EXIT DEVICE
POMO ELECTRIFICADO PARA ANTIPANICO SOBREPONER - BOUTON ELCTRIFIE POUR ANTIPANIQUE EXTERIOR

ART.	COLORE COLOR COLOR COULEUR	
A1095P/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1095P/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1095P/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1095P/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1095P/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

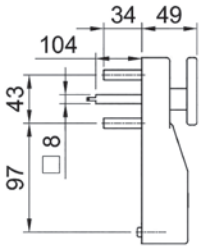
INCLUDE CILINDRO
INCLUDING CYLINDER
CILINDRO ENCLUIDO
AVEC CYLINDRE: ART. 75 30/10

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10

A1095SCP/N	VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005	8
A1095SCP/G	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040	8
A1095SCP/G6	VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006	8
A1095SCP/A	VERNICIATURA EFFETTO ACCIAIO STEEL FINISH SPECIAL PAINTING PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	8
A1095SCP/X	CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ	8

SENZA CILINDRO
WITHOUT CYLINDER
SIN CILINDRO
SANS CYLINDRE

PER SERIE
SUITABLE FOR MODELS
ADAPTABLE PARA MODELOS
ADAPTABLE POUR MODÈLES: A4/A5/A1/A10



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ANTIPANICO PER PORTE TAGLIAFUOCO

▸ Panic exit device for fire door ▸ Antipanico para puertas cortafuegos
▸ Antipanique pour porte coupe feu

MOD A1

FIRE RATED

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- Scrocco in acciaio
- Cuffie in acciaio verniciato

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 7 B 1 4 2 1 A A

DOTAZIONE:
- Viti fissaggio
- Istruzioni

FINITURE:
- Nero ral 9005
- Argento ral 7040
- Argento ral 9006
- Bianco ral 9010
- Verniciatura effetto acciaio inox
- Cromo satinato
- Finiture speciali su richiesta

ATTENZIONE!
Utilizzare esclusivamente incontri e serrature originali.
L'uso di incontri diversi ne compromette il funzionamento e rende nulla la certificazione CE

GB

TECHNICAL FEATURES:
- Reversible
- Steel latch
- Steel painted covers

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 7 B 1 4 2 1 A A

EQUIPMENT:
- Fixing screws
- Instructions

FINISHES:
- Black ral 9005
- Silver ral 7040
- Silver ral 9006
- White ral 9010
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ATTENTION! Use exclusively original strikers and locks.
The use of different meetings compromises the functioning and nullifies the CE certification

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Picaporte de acero
- Capuchónes de acero pintado

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 7 B 1 4 2 1 A A

DOTACIÓN:
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Nero ral 9005
- Plata ral 7040
- Plata ral 9006
- Blanco ral 9010
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

¡ATENCIÓN! Utilice exclusivamente los contactos y cerraduras originales.
El uso de diferentes reuniones compromete su funcionamiento y anula la certificación CE

FR

SPÉCIFICATIONS:
- Réversible
- Pêne en acier
- Couvertures en acier peint

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 7 B 1 4 2 1 A A

DOTATION:
- Vis de fixation
- Feuille d'instructions

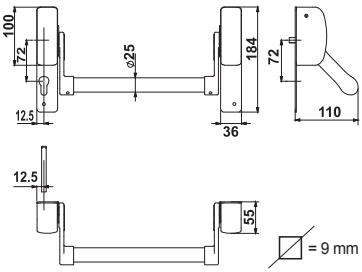
FINITIONS:
- Noir ral 9005
- Argent ral 7040
- Argent ral 9006
- Blanc ral 9010
- Peinture effet acier inoxydable
- Chrome satiné
- Finitions spéciales sur demande

ATTENTION! Utilisez exclusivement des gâches et serrures originales.
L'utilisation de différentes réunions compromet son fonctionnement et rend la certification CE nulle

FIRE RATED

MOD A1 ART. A111

ANTIPANICO PER PORTE TAGLIAFUOCO – PANIC EXIT DEVICE FOR FIRE DOOR
ANTIPANICO PARA PUERTAS CORTAFUEGOS – ANTIPANIQUE POUR PORTE COUPE FEU

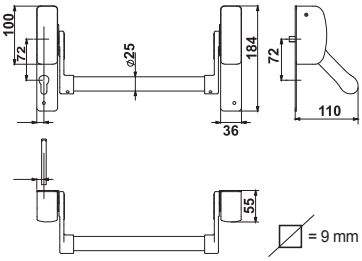


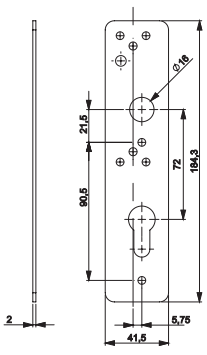
ART.	COLORE COLOR COLOR COULEUR	
A111	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A111/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A111/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A111/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A111/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A111/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A1 ART. A111P

ANTIPANICO PER PORTE TAGLIAFUOCO – PANIC EXIT DEVICE FOR FIRE DOOR
ANTIPANICO PARA PUERTAS CORTAFUEGOS – ANTIPANIQUE POUR PORTE COUPE FEU





ART.	COLORE COLOR COLOR COULEUR	
A111P	NERO - BLACK - NEGRO - NOIR RAL 9005	1
A111P/G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A111P/G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A111P/B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A111P/A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO - LAQUAGE SPÉCIAL FINITION ACIER	1
A111P/X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

PLACCA MAGGIORATA
BIGGER PLATE
PLACA GRANDE
PLAQUE MAJORÉE

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ANTIPANICO PER PORTE TAGLIAFUOCO

▸ Panic exit device for fire door ▸ Antipanico para puertas cortafuegos
▸ Antipanique pour porte coupe feu

MOD A7

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- Scrocchi in acciaio
- Cuffie in acciaio verniciato
- Carter e barra in alluminio

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 7 B 1 4 2 2 B A

DOTAZIONE:
- Viti fissaggio
- Istruzioni

FINITURE:
- Nero/Rosso ral 9005/3020
- Nero/Verde ral 9005/6029
- Nero/Nero ral 9005/9005
- Argento/Argento ral 7040/7040
- Argento/Argento ral 9006/9006
- Bianco/Bianco ral 9010/9010
- Nero/Argento ral 9005/all. anodizzato
- Verniciatura effetto acciaio inox
- Verniciatura effetto cromo satinato
- Finiture speciali su richiesta

ATTENZIONE!
Utilizzare esclusivamente incontri e serrature originali.
L'uso di incontri diversi ne compromette il funzionamento e rende nulla la certificazione CE

GB

TECHNICAL FEATURES:
- Reversible
- Steel latches
- Steel painted covers
- Aluminium Carter and Bar

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 7 B 1 4 2 2 B A

EQUIPMENT:
- Fixing screws
- Instructions

FINISHES:
- Black/Red ral 9005/3020
- Black/Green ral 9005/6029
- Black/Black ral 9005/9005
- Silver/Silver ral 7040/7040
- Silver/Silver ral 9006/9006
- White/White ral 9010/9010
- Black/Silver ral 9005/anodized aluminium
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ATTENTION! Use exclusively original strikers and locks.
The use of different meetings compromises the functioning and nullifies the CE certification

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Picaporte de acero
- Capuchónes de acero pintado
- Cárter y barra de aluminio

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 7 B 1 4 2 2 B A

DOTACIÓN:
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Negro/Rojo ral 9005/3020
- Negro/Verde ral 9005/6029
- Negro/Negro ral 9005/9005
- Plata/Plata ral 7040/7040
- Plata/Plata ral 9006/9006
- Blanco/Blanco ral 9010/9010
- Negro/Plata ral 9005/all. anodizado
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

¡ATENCIÓN! Utilice exclusivamente los contactos y cerraduras originales.
El uso de diferentes reuniones compromete su funcionamiento y anula la certificación CE

FR

SPÉCIFICATIONS:
- Réversible
- Pêne en acier
- Couvertures en acier peint
- Carter et barre en aluminium

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 7 B 1 4 2 2 B A

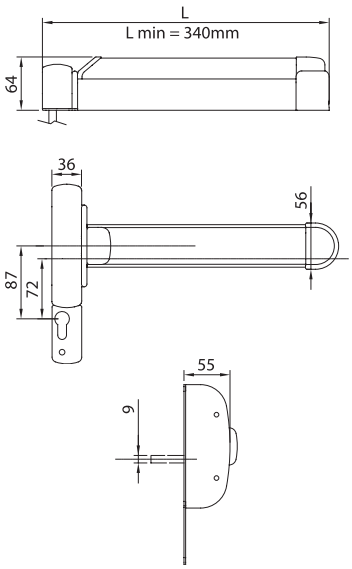
DOTATION:
- Vis de fixation
- Feuille d'instructions

FINITIONS:
- Noir/Rouge ral 9005/3020
- Noir/Vert ral 9005/6029
- Noir/Noir ral 9005/9005
- Argent/Argent ral 7040/7040
- Argent/Argent ral 9006/9006
- Blanc/Blanc ral 9010/9010
- Noir/Argent ral 9005/all. anodisé
- Peinture effet acier inoxydable
- Peinture effet chrome satiné
- Finitions spéciales sur demande

ATTENTION! Utilisez exclusivement des gâches et serrures originales.
L'utilisation de différentes réunions compromet son fonctionnement et rend la certification CE nulle

MOD A7 ART. A711

ANTIPANICO PER PORTE TAGLIAFUOCO – PANIC EXIT DEVICE FOR FIRE DOOR
ANTIPANICO PARA PUERTAS CORTAFUEGOS – ANTIPANIQUE POUR PORTE COUPE FEU



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ART.	COLORE COLOR COLOR COULEUR	
A711/1NN	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A711/1NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A711/1NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A711/1G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A711/1NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A711/1B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A711/1A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A711/1X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A711/1	840

A711/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A711/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A711/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A711/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A711/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A711/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A711/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A711/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A711/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A711/2	1170

A711/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A711/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A711/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A711/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A711/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A711/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A711/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A711/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A711/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1

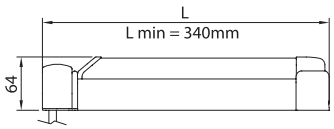
ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A711/3	1.300

MOD A7 ART. A711P

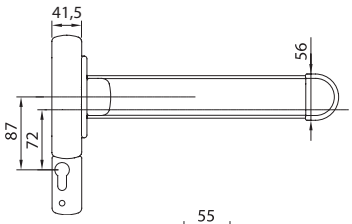
ANTIPANICO PER PORTE TAGLIAFUOCO – PANIC EXIT DEVICE FOR FIRE DOOR
ANTIPANICO PARA PUERTAS CORTAFUEGOS – ANTIPANIQUE POUR PORTE COUPE FEU

PLACCA MAGGIORATA - BIGGER PLATE - PLACA GRANDE - PLAQUE MAJORÉE

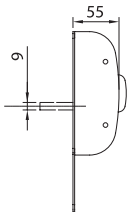
ART.	COLORE COLOR COLOR COULEUR	
A711P/1NN	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A711P/1NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A711P/1NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A711P/1G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A711P/1NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A711P/1B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A711P/1A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A711P/1X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1



ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A711P/1	840

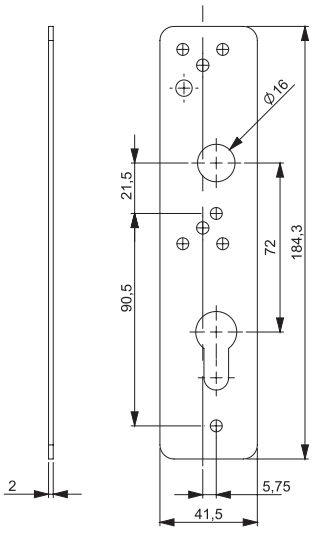


A711P/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A711P/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A711P/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A711P/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A711P/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A711P/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A711P/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A711P/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A711P/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1



ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A711P/2	1170

A711P/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005/9005	1
A711P/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	1
A711P/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	1
A711P/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	1
A711P/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	1
A711P/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	1
A711P/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	1
A711P/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	1
A711P/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	1



ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A711P/3	1.300

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

SERRATURE PER MANIGLIONI ANTIPANICO PORTE TAGLIAFUOCO

▸ Lock for panic exit devices for fire door ▸ Cerraduras para antipanicos para puertas cortafuegos
▸ Serrure pour antipaniques pour porte coupe feu

MOD A12

FIRE RATED

IT

CARATTERISTICHE TECNICHE:
- Reversibile
- Perfettamente intercambiabile con altri tipi preesistenti
- Frontale acciaio zincato
- Cassa completamente chiusa

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 6 0 1 4 2 1 A B

DOTAZIONE:
- Viti fissaggio

GB

TECHNICAL FEATURES:
- Reversible
- Perfectly interchangeable with other kind of door style panic device
- Galvanized front plate
- Galvanized case closed on all sides

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 6 0 1 4 2 1 A B

EQUIPMENT:
- Fixing screws

ES

CARACTERÍSTICAS TÉCNICAS:
- Reversible
- Perfectamente intercambiable con otro tipos de montante
- Frente borde de acero galvanizado
- Caja totalmente cerrada de acero galvanizado

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 6 0 1 4 2 1 A B

DOTACIÓN:
- Tornillos

FR

SPÉCIFICATIONS:
- Réversible
- Parfaitement interchangeable avec d'autres types pour montant
- Têtière bord rond en acier galvanisé
- Boîtier entièrement fermée en acier galvanisé

NORMATIVES:
- Conforme à la norme EN 1125:2008

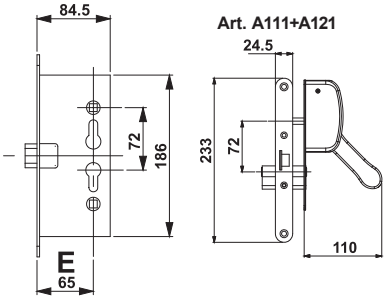
3 7 6 0 1 4 2 1 A B

DOTATION:
- Vis de fixation

MOD A12 ART. A121

SERRATURA PER MANIGLIONE ANTIPANICO PORTE TAGLIAFUOCO – LOCK FOR PANIC EXIT DEVICE FOR FIRE DOOR
CERRADURA PARA ANTIPANICO PARA PUERTAS CORTAFUEGOS – SERRURE POUR ANTIPANIQUE POUR PORTE COUPE FEU

ART.		
A121		1

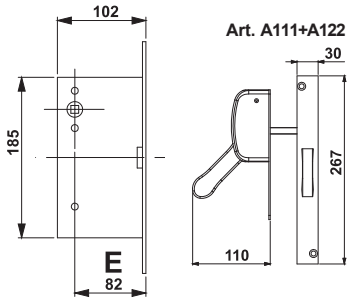


1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

MOD A12 ART. A122

SERRATURA PER MANIGLIONE ANTIPANICO PORTE TAGLIAFUOCO – LOCK FOR PANIC EXIT DEVICE FOR FIRE DOOR
CERRADURA PARA ANTIPANICO PARA PUERTAS CORTAFUEGOS – SERRURE POUR ANTIPANIQUE POUR PORTE COUPE FEU

ART.		
A122		1



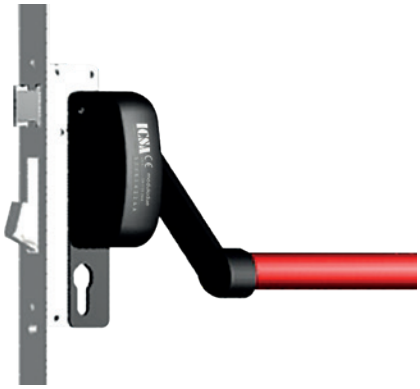
2 PUNTI DI CHIUSURA
2 LOCKING POINTS
2 PUNTOS DE CIERRE
2 POINTS DE FERMETUREE

MANIGLIONE ANTIPANICO CON SERRATURA

▸ Push panic device with lock ▸ Antipanico con cerradura

▸ Barre anti-panique avec serrure

MOD A10



IT

CARATTERISTICHE TECNICHE:
- Antipanico di sicurezza a 1 punto di chiusura (art. A101)
- Antipanico di sicurezza a 3 punti di chiusura (art. A103)
- Reversibile
- Perfettamente intercambiabile con altri tipi preesistenti
- Frontale inox piatto e a forma di U
- Entrate 25 - 30 e 35 mm.
- Entrate 30 e 35 mm. (art. 105)
- Entrate 30 – 35 e 60 mm. (art. 106)
- Catenacci, scrocco e quadro maniglia in acciaio
- Cuffie in acciaio verniciato

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 6 0 1 4 2 1 A B

DOTAZIONE:
- Viti fissaggio
- Istruzioni

FINITURE:
- Nero ral 9005
- Argento ral 7040
- Argento ral 9006
- Bianco ral 9010
- Verniciatura effetto acciaio inox
- Cromo satinato
- Finiture speciali su richiesta

ATTENZIONE!
Utilizzare esclusivamente incontri e serrature originali.
L'uso di incontri diversi ne compromette il funzionamento e rende nulla la certificazione CE

GB

TECHNICAL FEATURES:
- 1 Locking point security panic device (art. A101)
- 3 Locking points security panic device (art. A103)
- Reversible
- Perfectly interchangeable with other existing types
- Flat and U-shape stainless steel faceplate
- Backset 25 - 30 e 35 mm.
- Backset 30 e 35 mm. (art. 105)
- Backset 30 – 35 and 60 mm. (art. 106)
- Steel bolts, latch and handle
- Steel painted covers

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 6 0 1 4 2 1 A B

EQUIPMENT:
- Fixing screws
- Instructions

FINISHES:
- Black ral 9005
- Silver ral 7040
- Silver ral 9006
- White ral 9010
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ATTENTION! Use exclusively original strikers and locks.
The use of different meetings compromises the functioning and nullifies the CE certification

ES

CARACTERÍSTICAS TÉCNICAS:
- Antipanico de seguridad a 1 punto de cierre (art. A101)
- Antipanico de seguridad a 3 puntos de cierre (art. A103)
- Reversible
- Perfectamente intercambiable con otro tipos preexistentes
- Frente de acero inoxidable plano y en forma de U
- Entradas 25 - 30 y 35 mm.
- Entradas 30 e 35 mm. (art. 105)
- Entradas 30 – 35 and 60 mm. (art. 106)
- Palanca, picaporte y cuadradillo de acero
- Capuchónes de acero pintado

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 6 0 1 4 2 1 A B

DOTACIÓN:
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Nero ral 9005
- Plata ral 7040
- Plata ral 9006
- Blanco ral 9010
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

¡ATENCIÓN! Utilice exclusivamente los contactos y cerraduras originales.
El uso de diferentes reuniones compromete su funcionamiento y anula la certificación CE

FR

SPÉCIFICATIONS:
- Anti-panique de sécurité à 1 point de fermeture (art. A101)
- Anti-panique de sécurité à 3 points de fermeture (art. A103)
- Réversible
- Parfaitement interchangeable avec d'autres types préexistants
- Têtière en acier inoxydable plate et en forme de U
- Entrées 25 - 30 et 35 mm.
- Entrées 30 e 35 mm. (art. 105)
- Entrées 30 – 35 and 60 mm. (art. 106)
- Pêne dormant, pêne et cadre de poignée en acier
- Couvertures en acier peint

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 6 0 1 4 2 1 A B

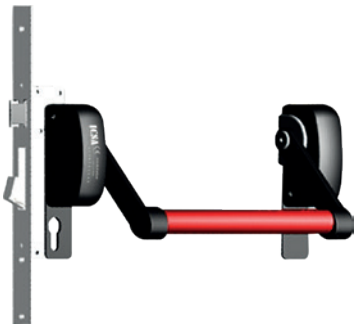
DOTATION:
- Vis de fixation
- Feuille d'instructions

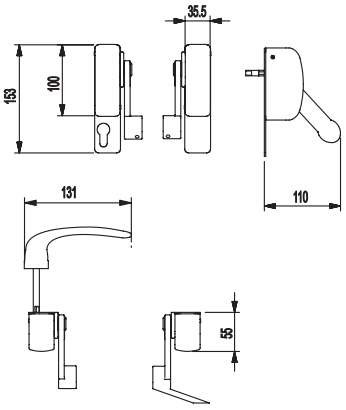
FINITIONS:
- Noir ral 9005
- Argent ral 7040
- Argent ral 9006
- Blanc ral 9010
- Peinture effet acier inoxydable
- Chrome satiné
- Finitions spéciales sur demande

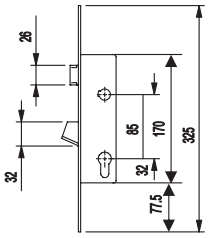
ATTENTION! Utilisez exclusivement des gâches et serrures originales.
L'utilisation de différentes réunions compromet son fonctionnement et rend la certification CE nulle

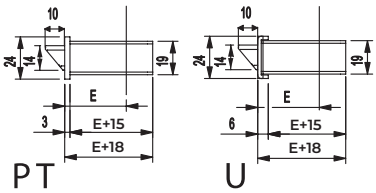
MOD A10 ART. A101

MANIGLIONE ANTIPANICO CON SERRATURA – PUSH PANIC DEVICE WITH LOCK
ANTIPANICO CON CERRADURA – BARRE ANTI-PANIQUE AVEC SERRURE









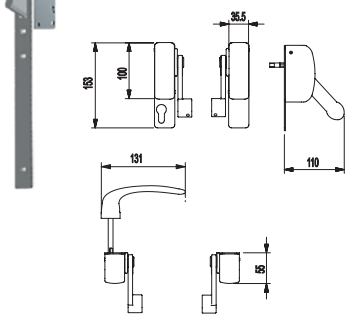
ART.	COLORE COLOR COLOR COULEUR	E mm	
A101U/25T	NERO - BLACK - NEGRO - NOIR RAL 9005	25	1
A101U/25G	GRIGIO - GREY - GRIS - GRIS RAL 7040	25	1
A101U/25G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	25	1
A101U/25B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	25	1
A101U/25A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	25	1
A101U/25X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	25	1
A101U/30T	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A101U/30G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A101U/30G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A101U/30B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A101U/30A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A101U/30X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1
A101U/35T	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A101U/35G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A101U/35G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A101U/35B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A101U/35A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A101U/35X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1
A101PT/25T	NERO - BLACK - NEGRO - NOIR RAL 9005	25	1
A101PT/25G	GRIGIO - GREY - GRIS - GRIS RAL 7040	25	1
A101PT/25G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	25	1
A101PT/25B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	25	1
A101PT/25A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	25	1
A101PT/25X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	25	1
A101PT/30T	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A101PT/30G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A101PT/30G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A101PT/30B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A101PT/30A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A101PT/30X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1
A101PT/35T	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A101PT/35G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A101PT/35G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A101PT/35B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A101PT/35A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A101PT/35X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

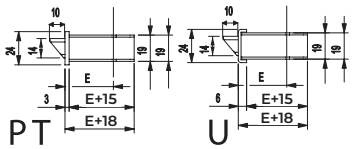
1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

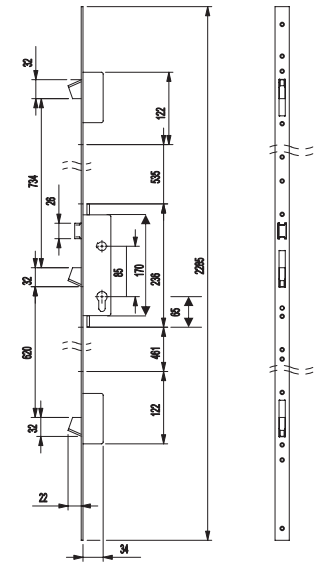
Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A10 ART. A103

MANIGLIONE ANTIPANICO CON SERRATURA – PUSH PANIC DEVICE WITH LOCK
ANTIPANICO CON CERRADURA – BARRE ANTI-PANIQUE AVEC SERRURE







ART.	COLORE COLOR COLOR COULEUR	E mm	
A103U/25T	NERO - BLACK - NEGRO - NOIR RAL 9005	25	1
A103U/25G	GRIGIO - GREY - GRIS - GRIS RAL 7040	25	1
A103U/25G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	25	1
A103U/25B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	25	1
A103U/25A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	25	1
A103U/25X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	25	1
A103U/30T	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A103U/30G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A103U/30G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A103U/30B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A103U/30A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A103U/30X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1
A103U/35T	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A103U/35G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A103U/35G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A103U/35B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A103U/35A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A103U/35X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1
A103PT/25T	NERO - BLACK - NEGRO - NOIR RAL 9005	25	1
A103PT/25G	GRIGIO - GREY - GRIS - GRIS RAL 7040	25	1
A103PT/25G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	25	1
A103PT/25B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	25	1
A103PT/25A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	25	1
A103PT/25X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	25	1
A103PT/30T	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A103PT/30G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A103PT/30G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A103PT/30B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A103PT/30A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A103PT/30X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1
A103PT/35T	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A103PT/35G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A103PT/35G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A103PT/35B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A103PT/35A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A103PT/35X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

3 PUNTI DI CHIUSURA
3 CLOSING POINTS
3 PUNTOS DE CIERRE
3 POINT DE FERMETURE

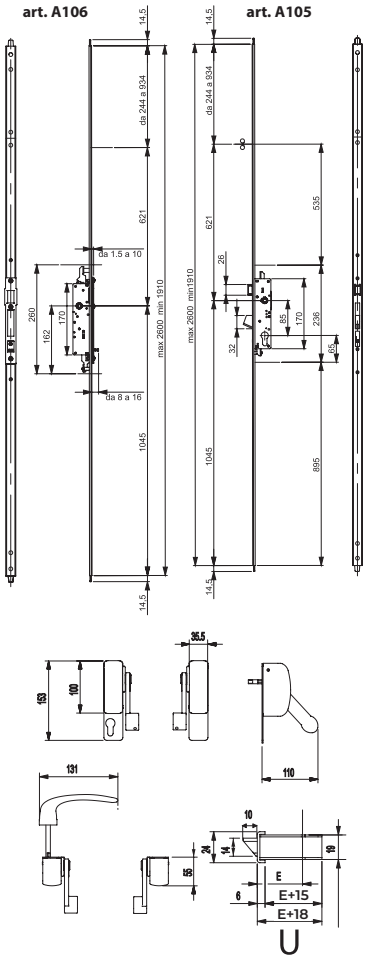
Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A10 ART. A105-A106

ANTIPANICO DI SICUREZZA PER 2 ANTE CON 5 PUNTI DI CHIUSURA - 5 LOCKING MORTICE PANIC EXIT DEVICE FOR DOUBLE METAL DOOR
ANTIPÁNICO DE SEGURIDAD PARA 2 PUERTAS CON 5 PUNTOS DE CIERRE - ANTI-PANIQUE DE SECURITE POUR 2 PORTES AVEC 5 POINTS DE FERMETURE

ART.	COLORE COLOR COLOR COULEUR	E mm	
A105U/30T	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A105U/30G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A105U/30G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A105U/30B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A105U/30A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A105U/30X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1
A105U/35T	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A105U/35G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A105U/35G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A105U/35B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A105U/35A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A105U/35X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1
A106U/30T	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A106U/30G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A106U/30G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A106U/30B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A106U/30A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A106U/30X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

art. A106 art. A105



U

ART.	COLORE COLOR COLOR COULEUR	E mm	
A106U/35T	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A106U/35G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A106U/35G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A106U/35B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A106U/35A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A106U/35X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1
A106U/60T	NERO - BLACK - NEGRO - NOIR RAL 9005	60	1
A106U/60G	GRIGIO - GREY - GRIS - GRIS RAL 7040	60	1
A106U/60G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	60	1
A106U/60B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	60	1
A106U/60A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	60	1
A106U/60X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	60	1

Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MANIGLIONE ANTIPANICO CON SERRATURA

▸ Push panic device with lock ▸ Antipanico con cerradura ▸ Barre anti-panique avec serrure

MOD A8

IT

CARATTERISTICHE TECNICHE:
- Antipanico di sicurezza a 1 punto di chiusura (art. A701)
- Antipanico di sicurezza a 3 punti di chiusura (art. A703)
- Reversibile
- Frontale inox piatto e a forma di U
- Entrate 25 - 30 e 35 mm.
- Catenacci, scrocco e quadro maniglia in acciaio
- Cuffie in acciaio verniciato
- Carter e barra in alluminio

NORMATIVE:
- Conforme alla norma EN 1125:2008

3 7 7 0 1 4 2 2 B B

DOTAZIONE:
- Viti fissaggio
- Istruzioni

FINITURE:
- Nero/Rosso ral 9005/3020
- Nero/Verde ral 9005/6029
- Nero/Nero ral 9005/9005
- Argento/Argento ral 7040/7040
- Argento/Argento ral 9006/9006
- Bianco/Bianco ral 9010/9010
- Nero/Argento ral 9005/all. anodizzato
- Verniciatura effetto acciaio inox
- Verniciatura effetto cromo satinato
- Finiture speciali su richiesta

ATTENZIONE!
Utilizzare esclusivamente incontri e serrature originali.
L'uso di incontri diversi ne compromette il funzionamento e rende nulla la certificazione CE

GB

TECHNICAL FEATURES:
- 1 Locking point security panic device (art. A701)
- 3 Locking points security panic device (art. A703)
- Reversible
- Flat and U-shape stainless steel faceplate
- Backset 25 - 30 e 35 mm.
- Steel bolts, latch and handle
- Steel painted covers
- Aluminium Carter and Bar

STANDARDS:
- Complies with EN 1125:2008 standard

3 7 7 0 1 4 2 2 B B

EQUIPMENT:
- Fixing screws
- Instructions

FINISHES:
- Black/Red ral 9005/3020
- Black/Green ral 9005/6029
- Black/Black ral 9005/9005
- Silver/Silver ral 7040/7040
- Silver/Silver ral 9006/9006
- White/White ral 9010/9010
- Black/Silver ral 9005/anodized aluminium
- Stainless steel effect painting
- Satin chrome
- Special finishes on request

ATTENTION! Use exclusively original strikers and locks.
The use of different meetings compromises the functioning and nullifies the CE certification

ES

CARACTERÍSTICAS TÉCNICAS:
- Antipanico de seguridad a 1 punto de cierre (art. A701)
- Antipanico de seguridad a 3 puntos de cierre (art. A703)
- Reversible
- Frente de acero inoxidable plano y en forma de U
- Entradas 25 - 30 y 35 mm.
- Palanca, picaporte y cuadradillo de acero
- Capuchónes de acero pintado
- Cárter y barra de aluminio

NORMATIVAS:
- Conforme a la norma EN 1125:2008

3 7 7 0 1 4 2 2 B B

DOTACIÓN:
- Tornillos
- Hoja de instrucciones

ACABADOS:
- Negro/Rojo ral 9005/3020
- Negro/Verde ral 9005/6029
- Negro/Negro ral 9005/9005
- Plata/Plata ral 7040/7040
- Plata/Plata ral 9006/9006
- Blanco/Blanco ral 9010/9010
- Negro/Plata ral 9005/all. anodizado
- Pintura efecto acero inoxidable
- Cromo satinado
- Acabados especiales bajo pedido

¡ATENCIÓN! Utilice exclusivamente los contactos y cerraduras originales.
El uso de diferentes reuniones compromete su funcionamiento y anula la certificación CE

FR

SPÉCIFICATIONS:
- Anti-panique de sécurité à 1 point de fermeture (art. A701)
- Anti-panique de sécurité à 3 points de fermeture (art. A703)
- Réversible
- Têtière en acier inoxydable plate et en forme de U
- Entrées 25 - 30 et 35 mm.
- Pêne dormant, pêne et cadre de poignée en acier
- Couvertures en acier peint
- Carter et barre en aluminium

NORMATIVES:
- Conforme à la norme EN 1125:2008

3 7 7 0 1 4 2 2 B B

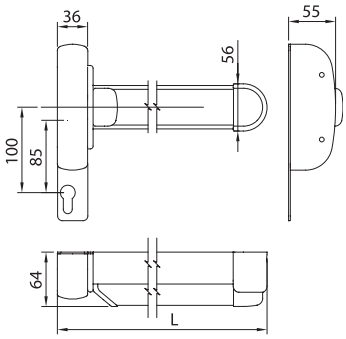
DOTATION:
- Vis de fixation
- Feuille d'instructions

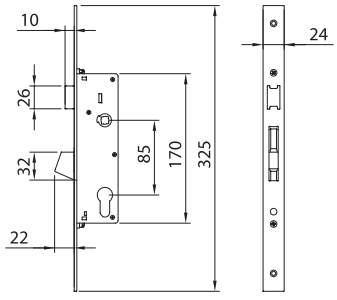
FINITIONS:
- Noir/Rouge ral 9005/3020
- Noir/Vert ral 9005/6029
- Noir/Noir ral 9005/9005
- Argent/Argent ral 7040/7040
- Argent/Argent ral 9006/9006
- Blanc/Blanc ral 9010/9010
- Noir/Argent ral 9005/all. anodisé
- Peinture effet acier inoxydable
- Peinture effet chrome satiné
- Finitions spéciales sur demande

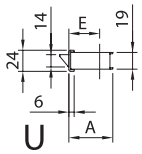
ATTENTION! Utilisez exclusivement des gâches et serrures originales.
L'utilisation de différentes réunions compromet son fonctionnement et rend la certification CE nulle

MOD A8 ART. A701

MANIGLIONE ANTIPANICO CON SERRATURA – PUSH PANIC DEVICE WITH LOCK
ANTIPANICO CON CERRADURA – BARRE ANTI-PANIQUE AVEC SERRURE







ART.	COLORE COLOR COLOR COULEUR	E mm	
A701U30/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A701U30/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A701U30/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A701U30/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A701U30/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A701U30/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A701U30/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A701U30/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A701U30/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../2	1170

A701U30/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A701U30/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A701U30/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A701U30/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A701U30/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A701U30/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A701U30/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A701U30/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A701U30/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../3	1.300

A701U35/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A701U35/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A701U35/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A701U35/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A701U35/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A701U35/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A701U35/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A701U35/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A701U35/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../2	1170

A701U35/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A701U35/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A701U35/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A701U35/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A701U35/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A701U35/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A701U35/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A701U35/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A701U35/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

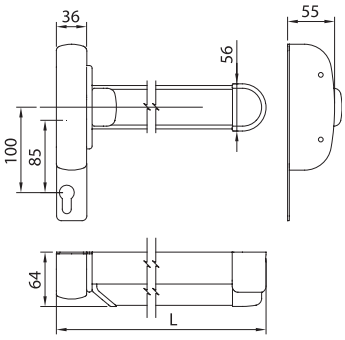
ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../3	1.300

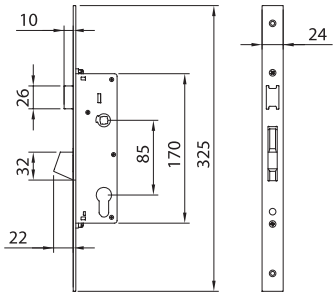
1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

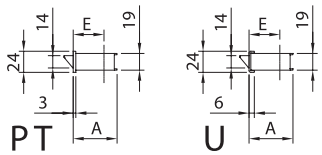
Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A8 ART. A701

MANIGLIONE ANTIPANICO CON SERRATURA – PUSH PANIC DEVICE WITH LOCK
ANTIPANICO CON CERRADURA – BARRE ANTI-PANIQUE AVEC SERRURE







ART.	COLORE COLOR COLOR COULEUR	E mm	
A701PT30/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A701PT30/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A701PT30/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A701PT30/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A701PT30/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A701PT30/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A701PT30/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A701PT30/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A701PT30/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../2	1170

A701PT30/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A701PT30/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A701PT30/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A701PT30/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A701PT30/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A701PT30/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A701PT30/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A701PT30/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A701PT30/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../3	1.300

A701PT35/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A701PT35/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A701PT35/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A701PT35/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A701PT35/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A701PT35/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A701PT35/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A701PT35/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A701PT35/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../2	1170

A701PT35/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A701PT35/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A701PT35/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A701PT35/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A701PT35/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A701PT35/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A701PT35/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A701PT35/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A701PT35/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

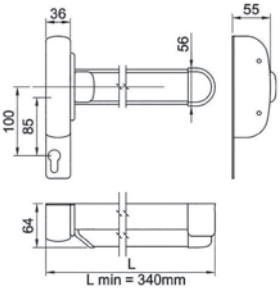
ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A701.../3	1.300

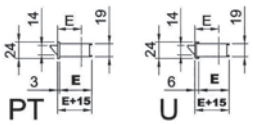
1 PUNTO DI CHIUSURA
1 LOCKING POINT
1 PUNTO DE CIERRE
1 POINT DE FERMETURE

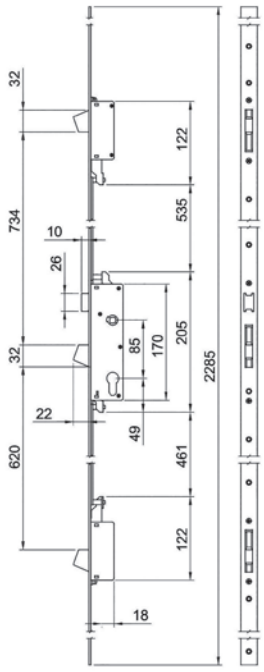
Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

MOD A8 ART. A703

MANIGLIONE ANTIPANICO CON SERRATURA – PUSH PANIC DEVICE WITH LOCK
ANTIPANICO CON CERRADURA – BARRE ANTI-PANIQUE AVEC SERRURE







Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ART.	COLORE COLOR COLOR COULEUR	E mm	
A703U30/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A703U30/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A703U30/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A703U30/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A703U30/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A703U30/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A703U30/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A703U30/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A703U30/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../2	1170

A703U30/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A703U30/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A703U30/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A703U30/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A703U30/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A703U30/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A703U30/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A703U30/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A703U30/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../3	1.300

A703U35/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A703U35/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A703U35/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A703U35/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A703U35/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A703U35/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A703U35/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A703U35/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A703U35/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../2	1170

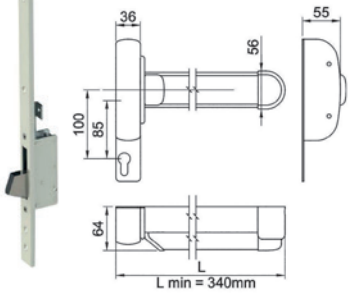
A703U35/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A703U35/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A703U35/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A703U35/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A703U35/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A703U35/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A703U35/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A703U35/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A703U35/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

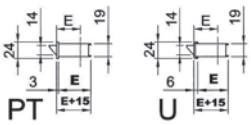
ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../3	1.300

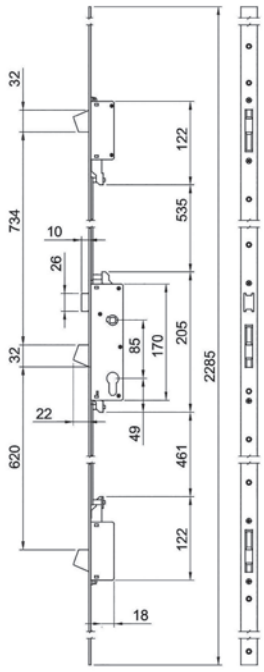
3 PUNTI DI CHIUSURA
3 CLOSING POINTS
3 PUNTOS DE CIERRE
3 POINT DE FERMETURE

MOD A8 ART. A703

MANIGLIONE ANTIPANICO CON SERRATURA – PUSH PANIC DEVICE WITH LOCK
ANTIPANICO CON CERRADURA – BARRE ANTI-PANIQUE AVEC SERRURE







Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

ART.	COLORE COLOR COLOR COULEUR	E mm	
A703PT30/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A703PT30/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A703PT30/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A703PT30/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A703PT30/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A703PT30/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A703PT30/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A703PT30/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A703PT30/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../2	1170

A703PT30/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	30	1
A703PT30/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	30	1
A703PT30/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	30	1
A703PT30/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	30	1
A703PT30/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	30	1
A703PT30/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	30	1
A703PT30/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	30	1
A703PT30/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	30	1
A703PT30/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	30	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../3	1.300

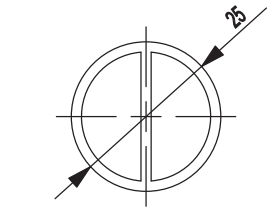
A703PT35/2NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A703PT35/2NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A703PT35/2NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A703PT35/2G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A703PT35/2G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A703PT35/2NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A703PT35/2B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A703PT35/2A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A703PT35/2X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../2	1170

A703PT35/3NN	NERO - BLACK - NEGRO - NOIR RAL 9005	35	1
A703PT35/3NR	NERO/ROSSO - BLACK/RED - NEGRO/ROJO - NOIR/ROUGE RAL 9005/3020	35	1
A703PT35/3NV	NERO/VERDE - BLACK/GREEN - NEGRO/VERDE - NOIR/VERT RAL 9005/6029	35	1
A703PT35/3G	GRIGIO - GREY - GRIS - GRIS RAL 7040	35	1
A703PT35/3G6	GRIGIO - GREY - GRIS - GRIS RAL 9006	35	1
A703PT35/3NS	NERO/GRIGIO - BLACK/GREY - NEGRO/GRIS - NOIR/GRIS RAL 9005/ALL. ADONIZZATO - ADONIZED ALUM. - ALUMINIO ADONIZADO - AL. ADONISÉ	35	1
A703PT35/3B	BIANCO - WHITE - BLANCO - BLANC RAL 9010	35	1
A703PT35/3A	VERNICIATURA EFFETTO ACCIAIO - STEEL FINISH SPECIAL PAINTING - PINTURA EFECTO ACERO LAQUAGE SPÉCIAL FINITION ACIER	35	1
A703PT35/3X	CROMO SATINATO - SATIN CHROME - CROMO SATINADO - CHROME SATINÉE	35	1

ART.	LUNGHEZZA LENGHT LARGO LONGEUR
A703.../3	1.300

3 PUNTI DI CHIUSURA
3 CLOSING POINTS
3 PUNTOS DE CIERRE
3 POINT DE FERMETURE



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10

COD.	L mm	
A1100/1/ARG	950	1
A1100/2/ARG	1.150	1
A1100/3/ARG	1.300	1

ALLUMINIO ANODIZZATO/ANODIZED ALUMINIUM/ALUMINIO ANODIZADO/ALUMINIUM ANODISÉ

A4/A5/A1/A10

COD.	L mm	
A1100/1/R	950	1
A1100/2/R	1.150	1
A1100/3/R	1.300	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A4/A5/A1/A10

COD.	L mm	
A1100/1/N	950	1
A1100/2/N	1.150	1
A1100/3/N	1.300	1

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005

A4/A5/A1/A10

COD.	L mm	
A1100/1/R	950	1
A1100/2/R	1.150	1
A1100/3/R	1.300	1

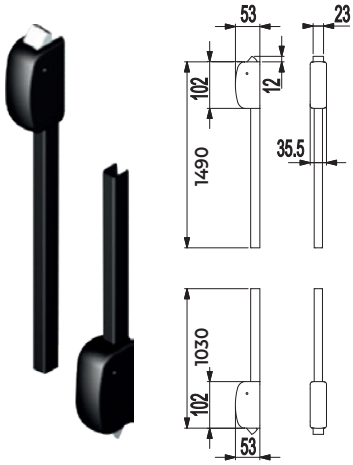
VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

A4/A5/A1/A10

COD.	L mm	
A1100/1/X	950	1
A1100/2/X	1.150	1
A1100/3/X	1.300	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10

COD.	L mm	
A450/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A450/R	2520	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A450/T	2520	1

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005

A450/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

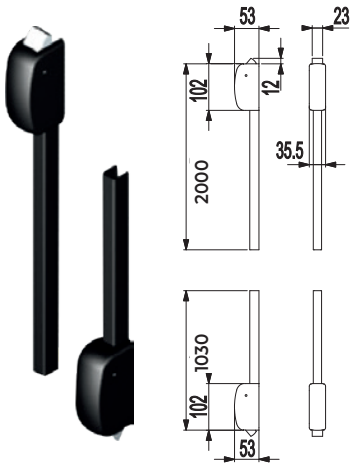
A450/A	2520	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A450/X	2520	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10

COD.	L mm	
A450L/G6	3030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A450L/R	3030	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A450L/T	3030	1

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005

A450L/G6	3030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

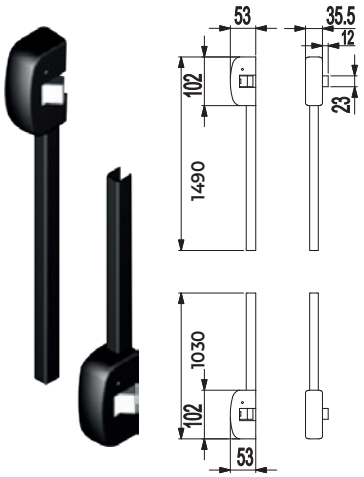
A450L/A	3030	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A450L/X	3030	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A4/A5/A1/A10

COD.	L mm	
A455/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A455/R	2520	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A455/T	2520	1

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005

A455/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

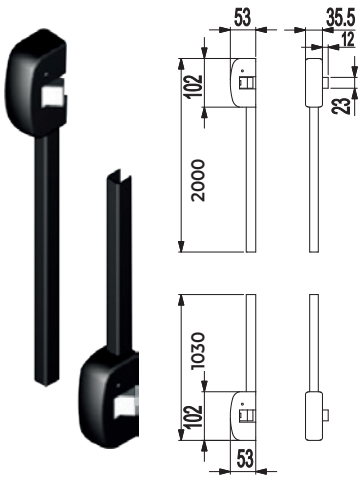
A455/A	2520	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A455/X	2520	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A4/A5/A1/A10

COD.	L mm	
A455L/G6	3030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A455L/R	3030	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A455L/T	3030	1

VERNICIATO NERO/BLACK PAINTED/PINTADO NEGRO/PEINT EN NOIR - RAL 9005

A455L/G6	3030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

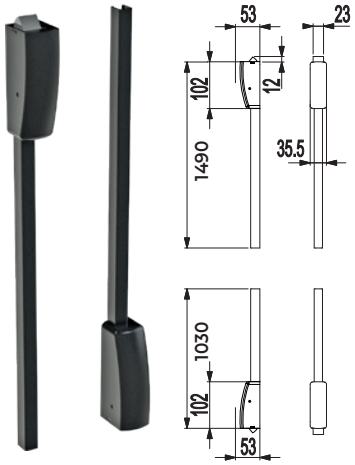
A455L/A	3030	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A455L/X	3030	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A5

COD.	L mm	
A550/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A550/R	2520	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A550/T	2520	1

Verniciato Nero/Black Painted/Pintado Negro/Peint en Noir - RAL 9005

A550/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

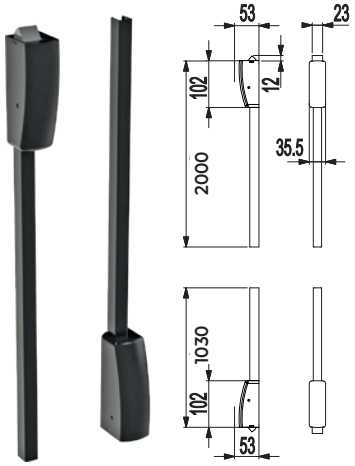
A550/A	2520	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A550/X	2520	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A5

COD.	L mm	
A550L/G6	3.030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A550L/R	3.030	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A550L/T	3.030	1

Verniciato Nero/Black Painted/Pintado Negro/Peint en Noir - RAL 9005

A550L/G6	3.030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

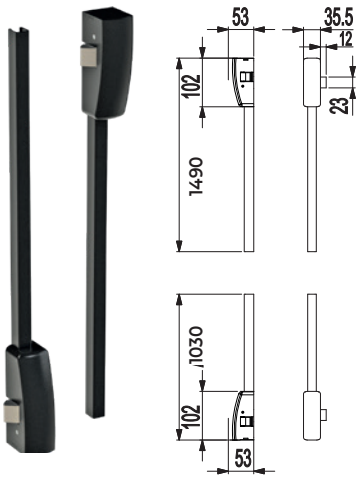
A550L/A	3.030	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A550L/X	3.030	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A5

COD.	L mm	
A555/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A555/R	2520	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A550/T	2520	1

Verniciato Nero/Black Painted/Pintado Negro/Peint en Noir - RAL 9005

A555/G6	2520	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

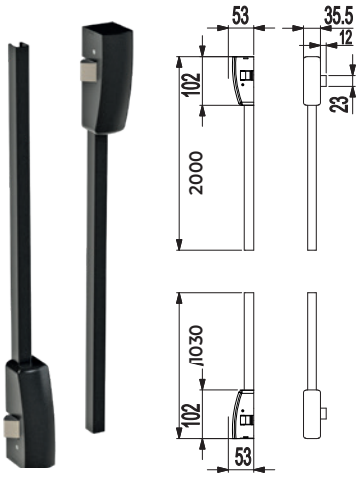
A55/A	2520	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A55/X	2520	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

INCLUSA CONTROPIASTRA
INCLUDING STRIKE PLATE
ENCLUIDO CERRADERO
INCLUSE GACHE: ART. A490/1FIRE



Altre finiture a richiesta
Other finishing on request
Otros acabados bajo pedido
Autres finitions à la demande

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A5

COD.	L mm	
A555L/G6	3.030	1

VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 7040

A555L/R	3.030	1

VERNICIATO ROSSO/RED PAINTED/PINTADO ROJO/PEINT EN ROUGE - RAL 3020

A555L/T	3.030	1

Verniciato Nero/Black Painted/Pintado Negro/Peint en Noir - RAL 9005

A555L/G6	3.030	1

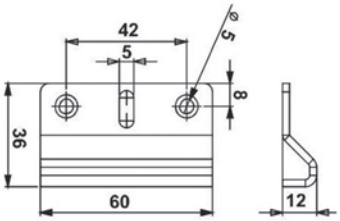
VERNICIATO ARGENTO/SILVER PAINTED/PINTADO PLATA/PEINT EN ARGENT - RAL 9006

A555L/A	3.030	1

VERNICIATURA EFFETTO ACCIAIO/STEEL FINISH SPECIAL PAINTING/PINTURA EFECTO ACERO/LAQUAGE SPÉCIAL FINITION ACIER

A555L/X	3.030	1

CROMO SATINATO/SATIN CHROME/CROMADO SATINADO/CHROME SATINÉ

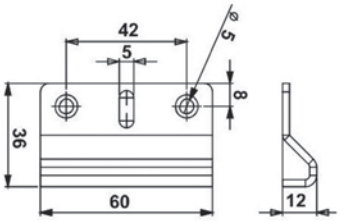


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A450/A450L/A550/A550L

COD.	
A490/1	1

ZAMA/ZINC ALLOY/ZAMAK/ZAMAK

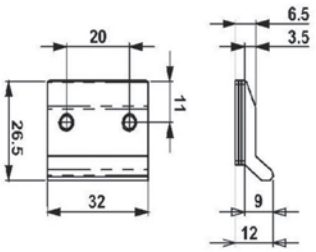


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A450/A450L/A550/A550L

COD.	
A490/1FIRE	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

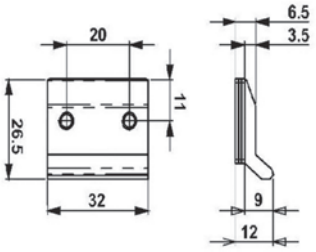


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10

COD.	
A490/2FIRE	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

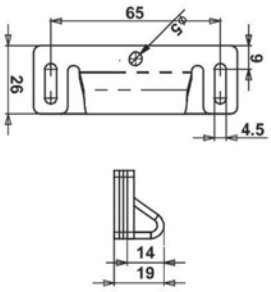


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10

COD.	
A490/3	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

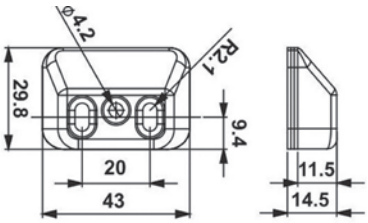


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10

COD.	
A490/4	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

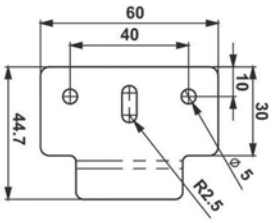


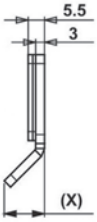
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A4/A5/A1/A10/A455/A455L/A555/A555L

COD.	
A490/5	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



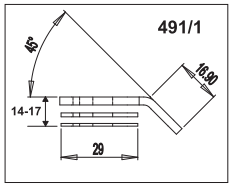


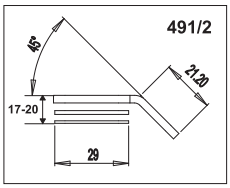
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

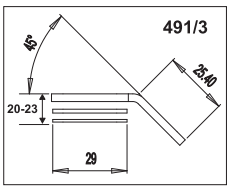
A4/A5/A1/A10 - PVC

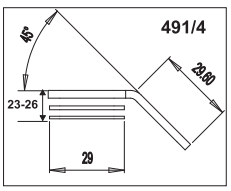
COD.	
A491	1

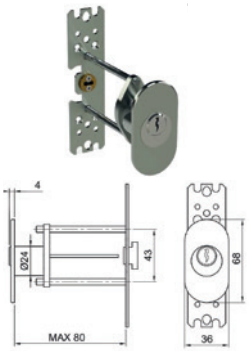
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304





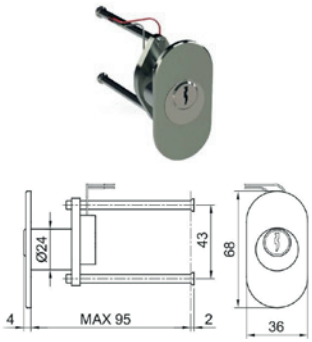






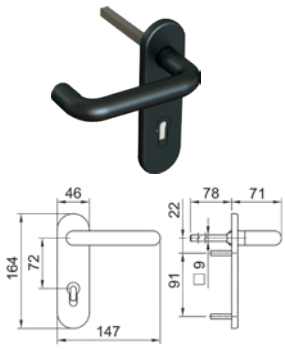
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A4/A5/A6 1 punto di chiusura/1 locking point/1 punto de cierre/1 point de fermeture
& elettrici/electrified/electrificado/electrifiè

COD.	
A1040	8



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A401EL - A601EL - A603MOT 2/3 punti di chiusura7 2/3 locking points/
2/3 puntos de cierre/ 2/3 points de fermeturee
motorizzati/motorized/motorizado-motorisè

COD.	
A1040MC	8

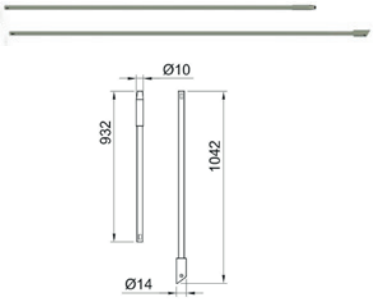


MANIGLIA PER MANIGLIONE ANTIPANICO PORTE TAGLIAFUOCO – HANDLE FOR PANIC EXIT DEVICE FOR FIRE DOOR
MANIVELLA PARA ANTIPANICO PARA PUERTAS CORTAFUEGOS – POIGNEE POUR ANTIPANIQUE POUR PORTE COUPE FEU

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A1/A7/A12

COD.	
A1082	1

NERO/PAINTED/NEGRO/NOIR - RAL 9005



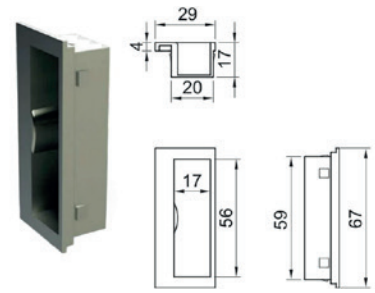
PER MANIGLIONE ANTIPANICO PORTE TAGLIAFUOCO – FOR PANIC EXIT DEVICE FOR FIRE DOOR
PARA ANTIPANICO PARA PUERTAS CORTAFUEGOS – POUR ANTIPANIQUE POUR PORTE COUPE FEU

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A12

COD.	
A1021	1

NERO/PAINTED/NEGRO/NOIR - RAL 9005

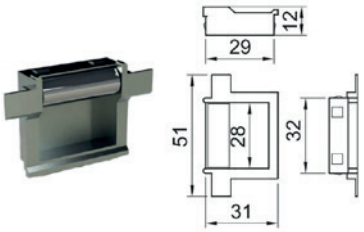
PER MANIGLIONE ANTIPANICO PORTE TAGLIAFUOCO – FOR PANIC EXIT DEVICE FOR FIRE DOOR
PARA ANTIPANICO PARA PUERTAS CORTAFUEGOS – POUR ANTIPANIQUE POUR PORTE COUPE FEU



Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A121

COD.	
A1022	1

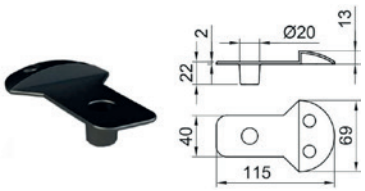


Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A122

COD.	
A1022/1	1

ALTO/TOP/ALTO/HAUT

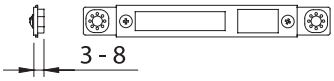


A122

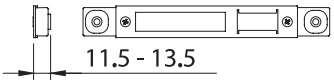
A1022/2	1

BASSO/BOTTOM/BAJO/BAS

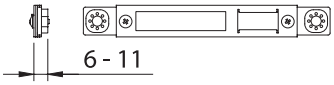
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A101/A701

	COD.	
 3 - 8	A1001/1	1

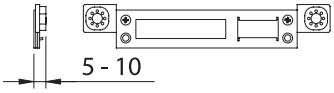
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

 11.5 - 13.5	A1001/2	1

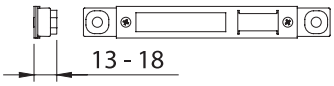
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

 6 - 11	A1001/4	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

 5 - 10	A1001/5	1

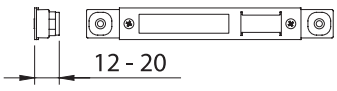
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

 13 - 18	A1001/6	1

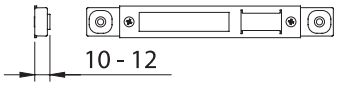
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

3	A1001/8	1

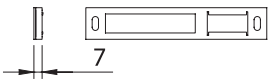
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

 12 - 20	A1001/9	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

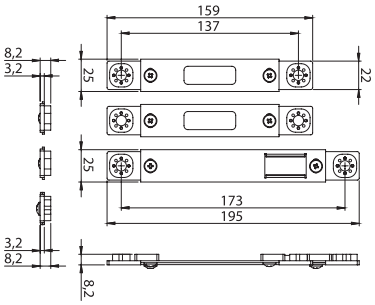
 10 - 12	A1001/10	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

 7	A1001/11	1

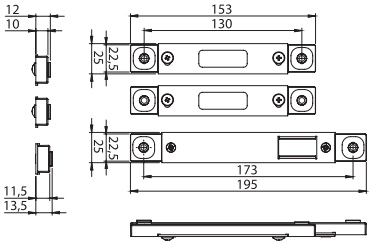
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A103/A703



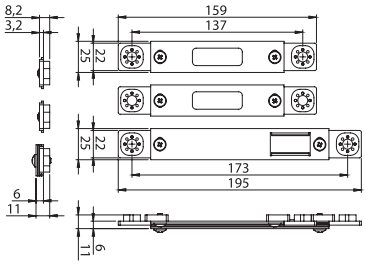
COD.	
A1053/1	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



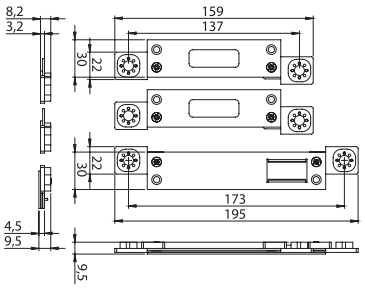
COD.	
A1053/2	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



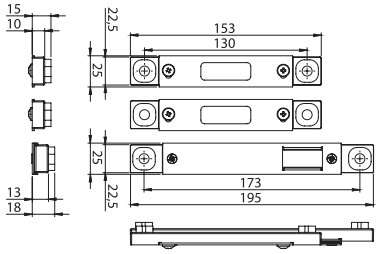
COD.	
A1053/4	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1053/5	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

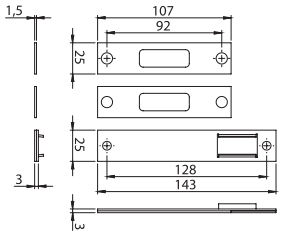


COD.	
A1053/6	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

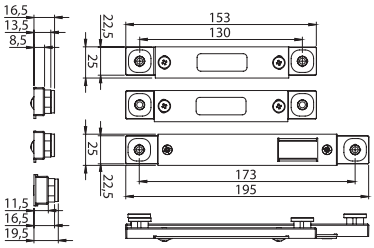
Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A103/A703



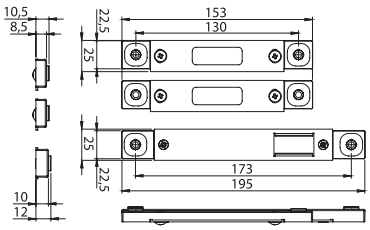
COD.	
A1053/8	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



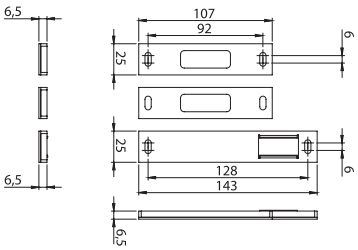
COD.	
A1053/9	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



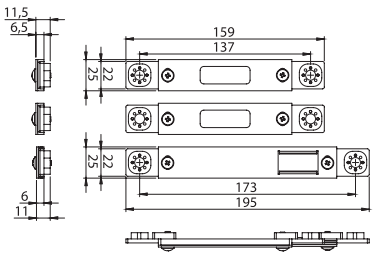
COD.	
A1053/10	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1053/11	1

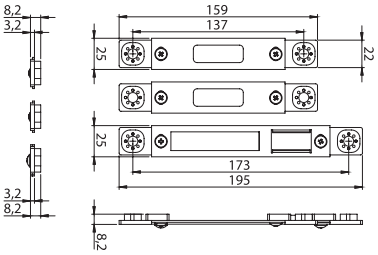
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1053/12	1

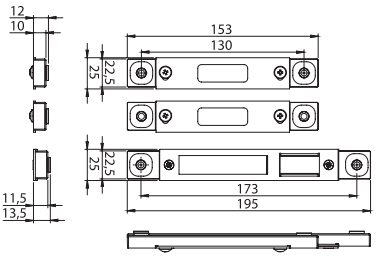
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A103/A703



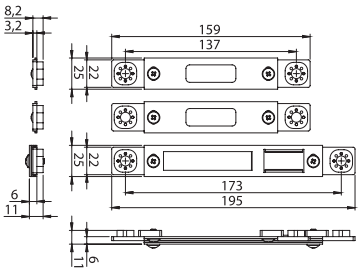
COD.	
A1083/1	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



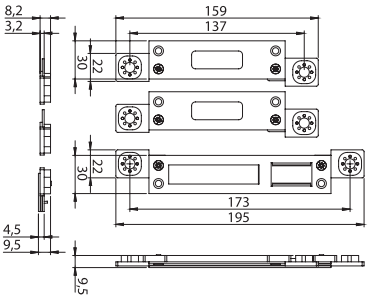
COD.	
A1083/2	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



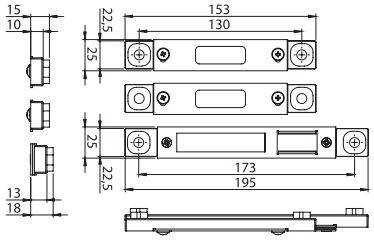
COD.	
A1083/4	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1083/5	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

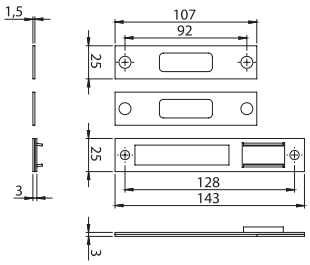


COD.	
A1083/6	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A103/A703



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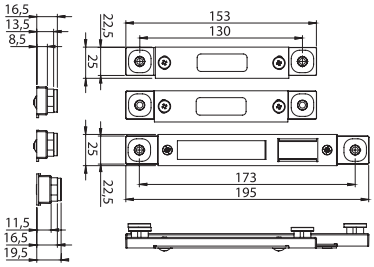
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



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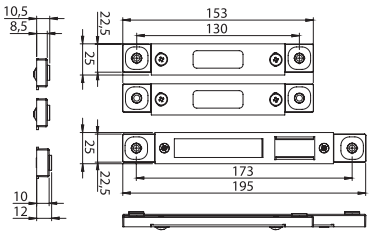

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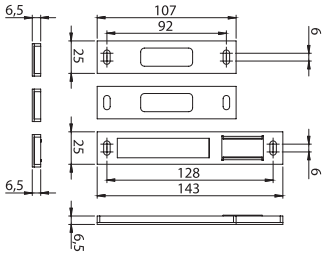
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



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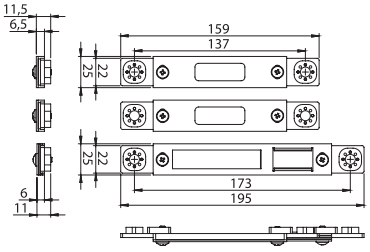
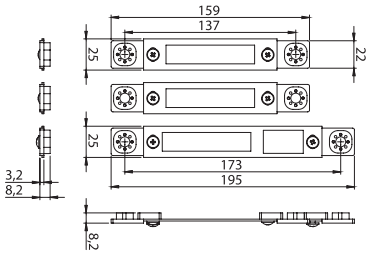
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1083/12	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:
A103/A703



COD.	
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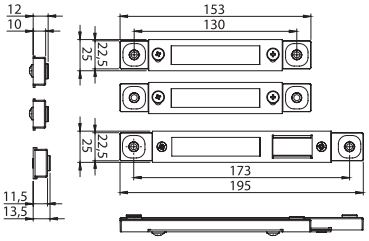
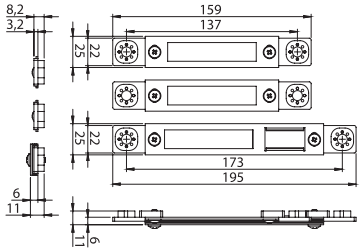
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1003/2	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
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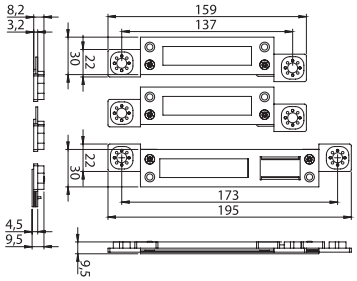
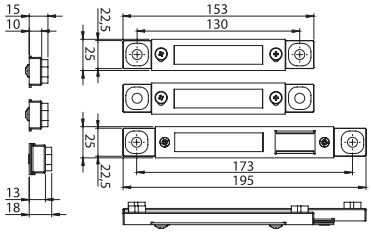
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1003/5	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

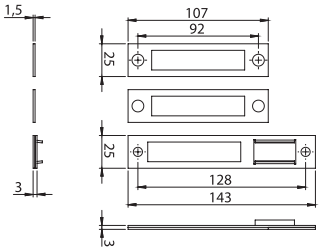


COD.	
A1003/6	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

Per serie-Suitable for models-Adaptable para modelos-Adaptable pour modèles:

A103/A703



COD.	
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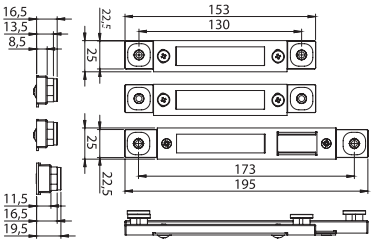
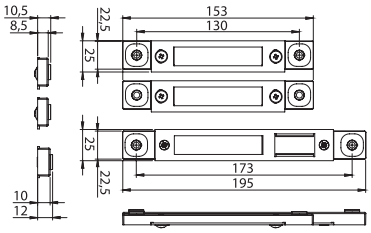
ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



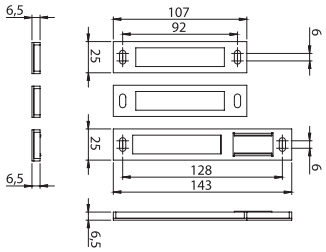
COD.	
A1003/9	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304



COD.	
A1003/10	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

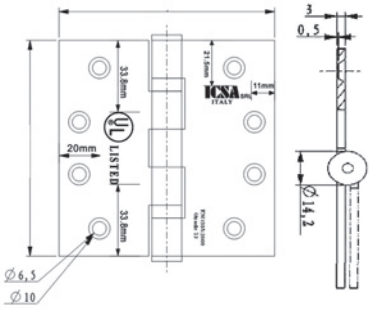


COD.	
A1003/11	1

ACCIAIO INOX/STAINLESS STEEL/ACERO INOXIDABLE/ACIER INOXYDABLE - AISI 304

for PROJECTS

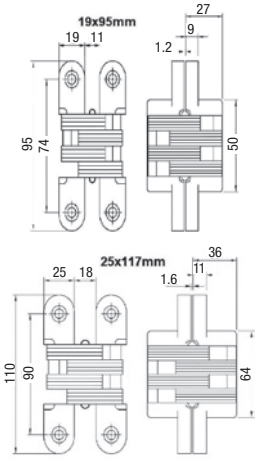
PROJECTS



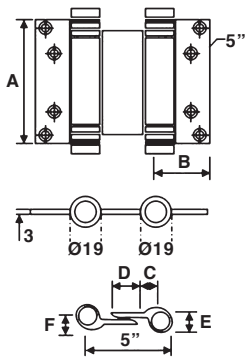
ART.	A mm	B mm	Width
970/A	4	3	3
970/B	4	3,5	3
970/C	4	4	3
970/D	5	4	3

ART.	DESCRIPTION
970	· 2 Ball Bearing Butt Hinge · Satin Finish Fix Pin · Match With 16 pcs wooden screws · Diameter of knuckle 14.2mm · 200000 cycles tested on 120kg door mass according to EN1935: 2002 · 3 hours fire-rated Certified by UL · SS Hinge in full AISI304 including pin ball bearing tip Screw

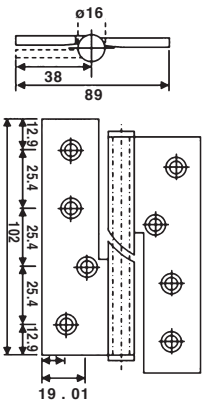
Special finishes and different sizes on request

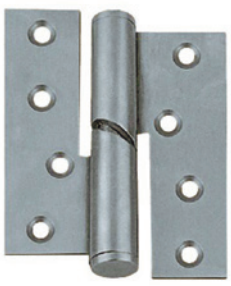


ART.	DESCRIPTION
972	· Zinc Alloy Body · Stainless Steel Connecting Strips · Satin Nickle Plated Finish · Match with Screws · Size:19x95mm Size:25x117mm



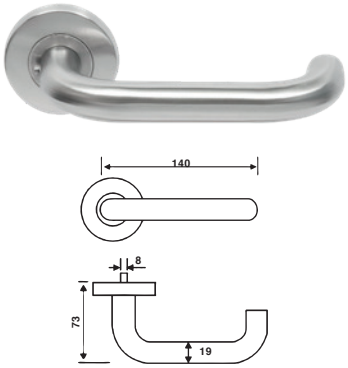
ART.	DESCRIPTION
973	· 5’ Double Action spring hinge made in SUS304 · Satin Stainless Steel Finish · Match With screws · For doors max 27kg





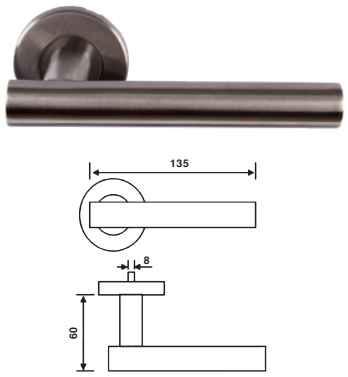
ART.	DESCRIPTION
974	· 4.0”X3.0”X3.0mm · Falling Hinge Satin Finish · Match With 16 pcs wooden screws · Diameter of knuckle 14.2mm · 200000 cycles tested on 120kg door mass according to EN1935: 2002 · 3 hours fire-rated (UL)

Special finishes on request



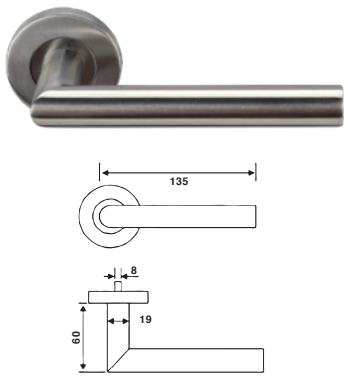
ART.	DESCRIPTION
F101/236	· 19mm diameter/ 19mm diameter · Tube Lever handle:L135*H60mm · SUS304 material in satin finish · Back to back fixingWith Escutcheon Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



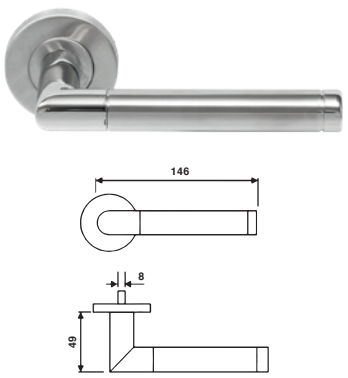
ART.	DESCRIPTION
F900/236	· 19mm diameter · Tube Lever handle(Hollow) L135*H60mm · SUS304 material in satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



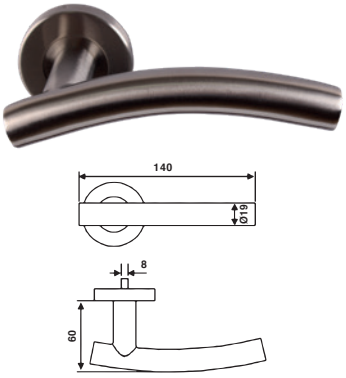
ART.	DESCRIPTION
F200/236	· 19mm diameter · Tube Lever handle(Hollow) L135*H60mm · SUS304 material in satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



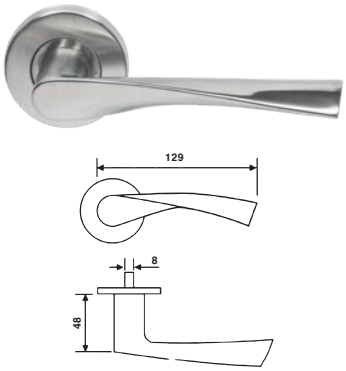
ART.	DESCRIPTION
F200A/236	· 19mm diameter · Tube Lever handle(Hollow) L135*H60mm · SUS304 material in Polish+Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



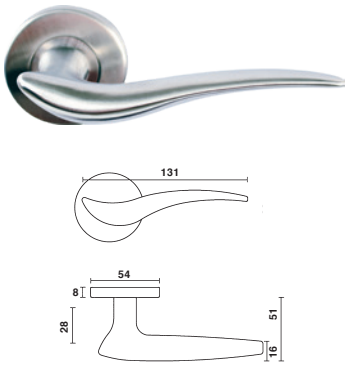
ART.	DESCRIPTION
F005/236	· 19mm diameter · Tube Lever handle(Hollow) L135*H60mm · SUS304 material in Satin finish With Escutcheon · Aluminum Bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



ART.	DESCRIPTION
F200H/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



ART.	DESCRIPTION
F300/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws& 4 wooden screws & 1 hex key

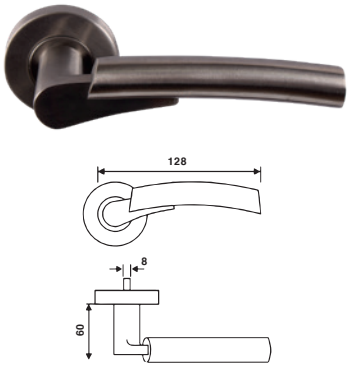
STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

ART.	DESCRIPTION
F700/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

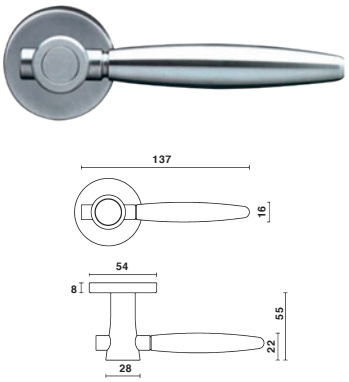
ART.	DESCRIPTION
F620/236	· Solid Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



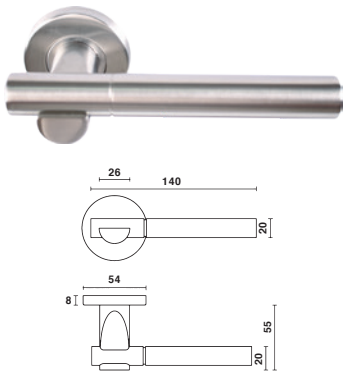
ART.	DESCRIPTION
F710/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



ART.	DESCRIPTION
F720/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



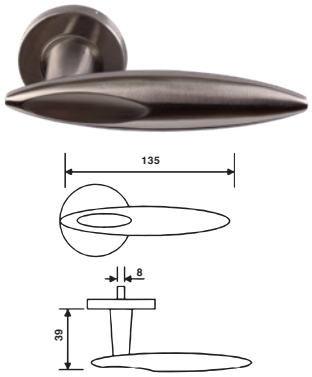
ART.	DESCRIPTION
F810H/236	· Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

ICSA FOR PROJECTS

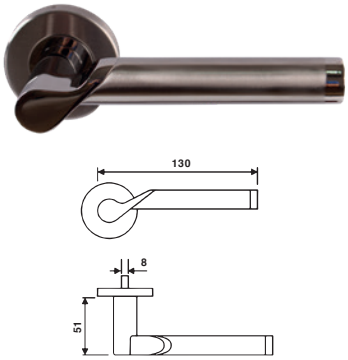
HANDLES

SPECIAL FINISHES AND DIFFERENT SIZES ON REQUEST



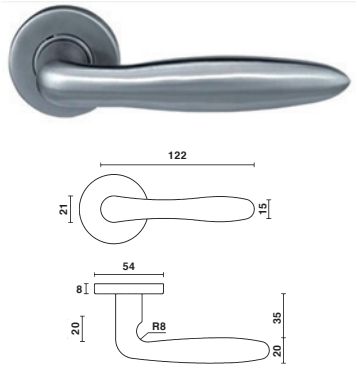
ART.	DESCRIPTION
F020/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



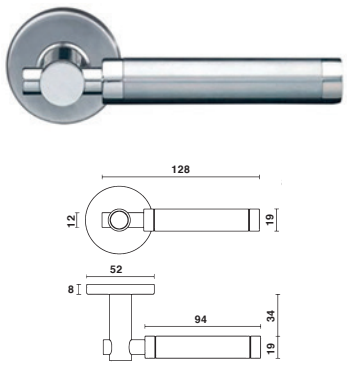
ART.	DESCRIPTION
F021/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



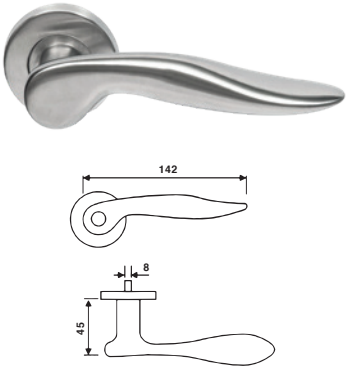
ART.	DESCRIPTION
F022/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



ART.	DESCRIPTION
F023/236	· Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

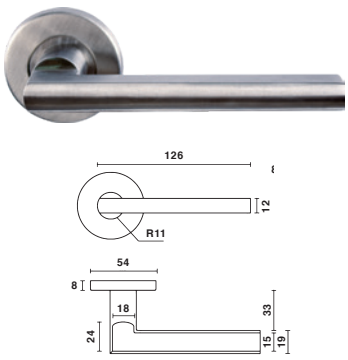


ART.	DESCRIPTION
F520/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

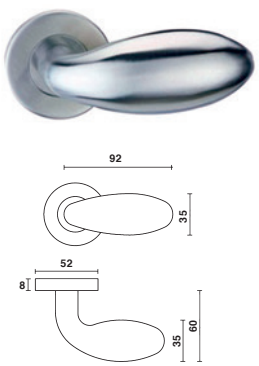
ART.	DESCRIPTION
F400/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



ART.	DESCRIPTION
F320/236	· Solid or hollow lever handle in SUS304 material · Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key Hollow Solid

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



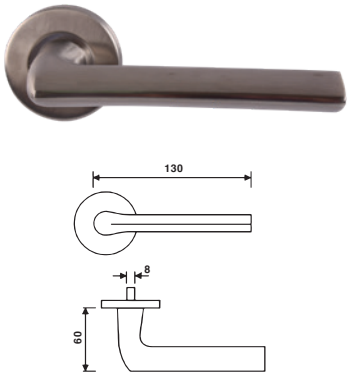
ART.	DESCRIPTION
F030/236	· Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key Hollow Solid

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

ICSA FOR PROJECTS

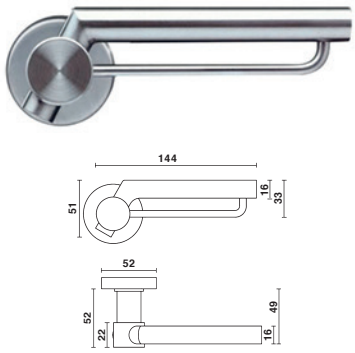
HANDLES

SPECIAL FINISHES AND DIFFERENT SIZES ON REQUEST



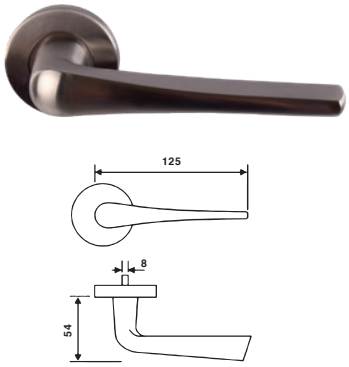
ART.	DESCRIPTION
F110/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



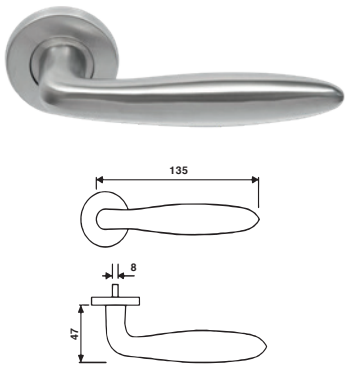
ART.	DESCRIPTION
F111/236	· Solid Lever handle inSUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



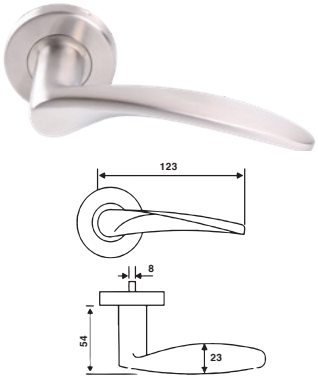
ART.	DESCRIPTION
F220/236	· Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key Solid

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



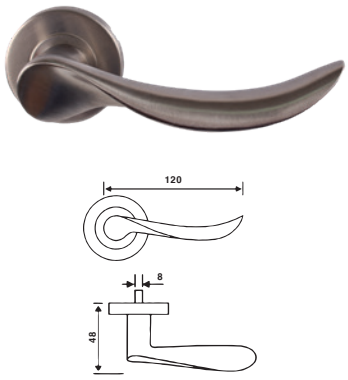
ART.	DESCRIPTION
F420/236	· Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key Hollow Solid

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



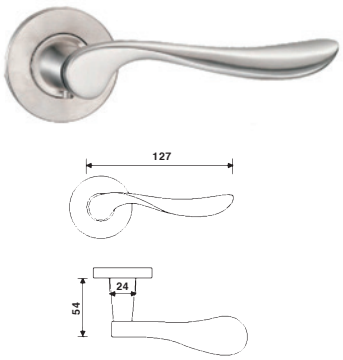
ART.	DESCRIPTION
F100/236	· Solid Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



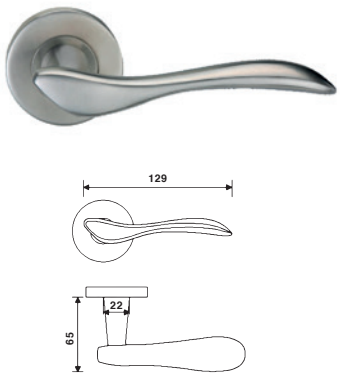
ART.	DESCRIPTION
F600/236	· Solid Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



ART.	DESCRIPTION
F210/236	· Solid Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.



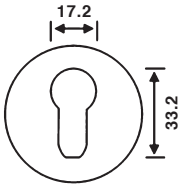
ART.	DESCRIPTION
F410/236	· Solid Lever handle in SUS304 material · Satin finish With Escutcheon · Brass bush Spindle 8*8*100mm steel in zinc plate Fittings : 4 hex screws&4 wooden screws & 1 hex key

STANDARDS AND CERTIFICATION:
Quality & Performance: Produced in accordance with all the requirements of BS EN1906: 2002 Grade 3 and EN1634-1.
NOTE: The clasification shown is for the sprung version.

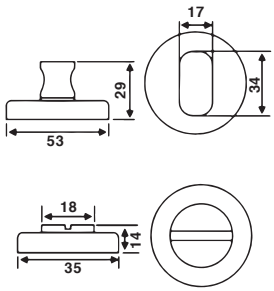
ICSA FOR PROJECTS

ACCESSORIES

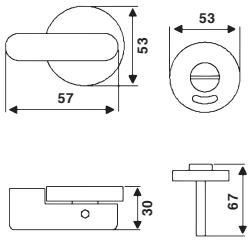
SPECIAL FINISHES ON REQUEST



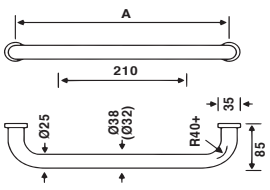
ART.	DESCRIPTION
A1	· SUS304 material in Satin Finish · Steel base in zinc plate Dia 51*9mm · Fittings 2 hex screws



ART.	DESCRIPTION
A2	· Thumb Turn with Indicator knob · SUS304 material in satin finish · Casting knob with green and red signature



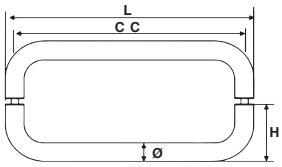
ART.	DESCRIPTION
A3	· Thumb Turn with Indicator knob · SUS304 material in satin finish · Casting knob with green and red signature



ϕ (mm)	A (mm)	H
ϕ 25+ ϕ 38	350-2000	65
ϕ 25+ ϕ 32	350-2000	75

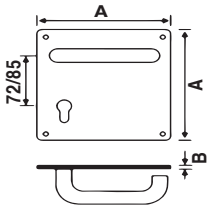
ART.	DESCRIPTION
P7	· Pull handles with Brass bush · Diameter: 19mm · Center to Center: 225mm · Material: SUS304 Satin Finish · Passing throught fixing

Special finishes and different sizes on request



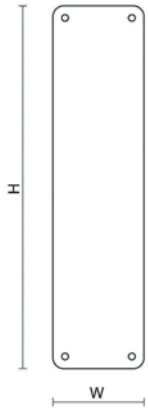
Ø (mm)	L (mm)	C/C (mm)
19	200-2000	Based on Project
22	200-2000	
25	200-2000	
32	200-2000	
38	200-2000	

ART.	DESCRIPTION
P1	· Pull handles with Brass bush · Diameter: 32mm · C to C:1200mm · Length: 1600mm · Material: SUS304 Satin Finish · Height: 80mm · Back to back fixing · Other dimensions on request



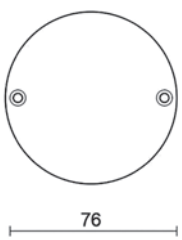
A	150	170	175	180
B	2mm			

ART.	DESCRIPTION
H1	· Plate size:170*170 · Tube Handle with plate · Lever Tube Diameter: 22mm · Lever handle:L145*H60 mm · Measurment: 72mm Centre to centre · Satin Stainless Steel(SSS)Finish · SUS 304 Material 2.0mm Plate thickness · SUS 201 Material 2.0mm Plate thickness



ART.	DESCRIPTION
PP5	· Size: H300* W100*T1.5mm Stainless Steel 304 Square type Push indication · Size: H400*W100*T1.5mm Stainless Steel 304 Square type Push indication

Different sizes on request

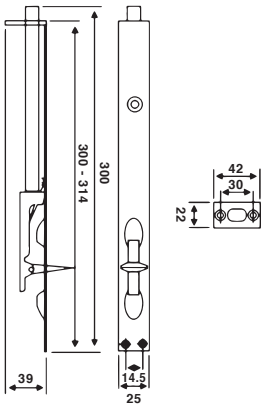


ART.	DESCRIPTION
R17	· Round type sign Plate · Stainless Steel 304 · Size: W80*H80*T1.5mm ANY SIGN AVAILABLE · Ø76 xT1.5 ANY SIGN AVAILABLE

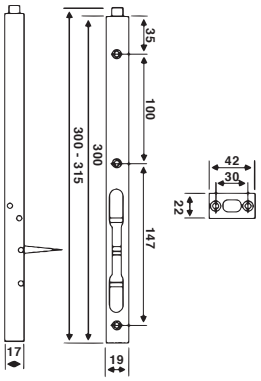
ICSA FOR PROJECTS

FLUSH BOLTS

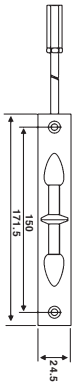
SPECIAL FINISHES ON REQUEST



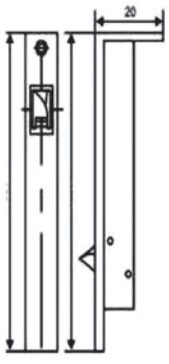
ART.	DESCRIPTION
FB6	· Stainless Steel Flush Bolt · Width:25mm · Satin finish · Match with screws · Suitable for wooden door: 8' - 10' - 12'



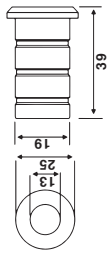
ART.	DESCRIPTION
FB8	· Stainless Steel Flush Bolt · Width:19mm · Satin finish · Match with screws · Suitable for wooden door: 8' - 10' - 12'



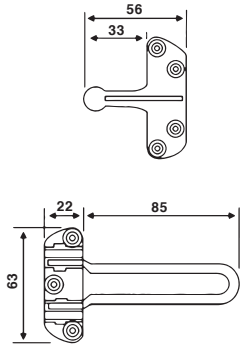
ART.	DESCRIPTION
FB11	· Stainless Steel Flush Bolt · Width:25mm · Satin finish · Match with screws · Suitable for metal door: 8' - 10' - 12'



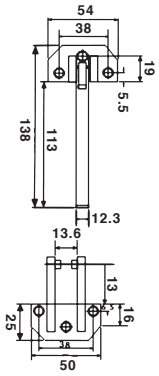
ART.	DESCRIPTION
FB23	· AUTOMATIC FLUSH BOLT · Width 20 mm. · Satin Stainless Steel finishing · Match wooden screws · Size: 6" – 8" – 10" - 12" – 18" – 24" - 40"



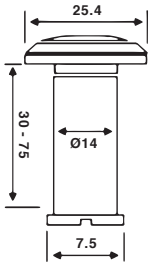
ART.	DESCRIPTION
DPS2	· Dust Proof socket · Material: Stainless Steel · Satin Finish



ART.	DESCRIPTION
DSG1	· Security Door Guard · Size: 108x63mm · ZINC ALLOY · STAINLESS STEEL



ART.	DESCRIPTION
SDG	· Security Door Guard · Size: 138x50mm · Material: Zinc Alloy · Finish: Satin Nickel

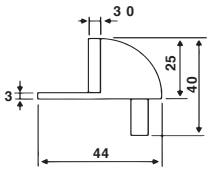


ART.	DESCRIPTION
DV	· Size:30x16mm · Door view 200 degree brass with cover satin chrome finish suitable for door thickness 40-60mm · Lens Material: Glass · Body Material: Brass

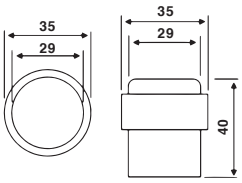
ICSA FOR PROJECTS

DOOR STOPPERS

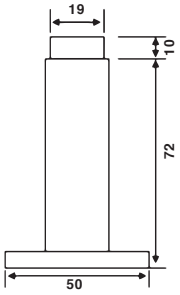
SPECIAL FINISHES ON REQUEST



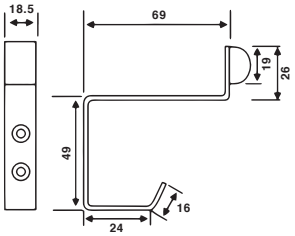
ART.	DESCRIPTION
DCS267	· Floor door stopper · With black rubber · Satin Finish · Available material: S.STEEL AISI 304 · Aluminium Satin nickel plated



ART.	DESCRIPTION
FDS10	· 29*40mm · Stainless Steel 304 · Floor door stopperwith black rubber · Satin Finish · STAINLESS STEEL AISI 304



ART.	DESCRIPTION
WDS16	· Wall mounted type door stopper · 19 mm diameter · 82 mm Height · SUS304 Rose Dia 50*9mm · Stainless Steel base · Stainless Steel aisi 304



ART.	DESCRIPTION
WDS24	· Door stopper with black rubber · Wall mounted type · Satin Finish · Stainless Steel 304

IT

1. Ambito di applicazione

1.1 Le presenti condizioni generali disciplinano tutte le forniture effettuate dalla società I.C.S.A. Serrature S.r.l., con sede in Via Segheria 8/f, 25062 Concesio (BS) Italia (di seguito "ICSA") a favore del compratore. Eventuali condizioni generali del compratore non si applicheranno ai rapporti con ICSA se non espressamente approvate per iscritto da parte di ICSA. Ogni accettazione da parte del compratore dell'offerta fatta da ICSA nonché ogni conferma d'ordine da parte di ICSA, comunque effettuate, comportano l'applicazione delle presenti condizioni generali al contratto di vendita.

2. Ordini

2.1 Gli ordini del compratore diventano vincolanti a seguito di apposita conferma d'ordine inviata per iscritto. L'esecuzione dell'ordine equivale all'accettazione dell'ordine (di seguito "Ordine Vincolante"). Ogni offerta fatta da parte di un terzo (agente, rappresentante ecc.) diventa vincolante per ICSA soltanto se da quest'ultima confermata per iscritto.

2.2 L'esecuzione dell'Ordine Vincolante avviene esclusivamente in conformità a quanto specificato nell'ordine e alle presenti condizioni generali. Ulteriori documenti si applicano soltanto nella misura in cui le parti abbiano espressamente concordato la loro applicabilità.

2.3 Qualora il compratore chieda delle modifiche rispetto all'Ordine Vincolante, ICSA deciderà a propria insindacabile discrezione se accettare o meno le richieste ed eventualmente come modificare il prezzo di conseguenza. Nel caso in cui ICSA accetti l'annullamento parziale e/o integrale dell'ordine, il compratore è tenuto a pagare per intero i costi sostenuti da ICSA fino al momento dell'annullamento o, qualora la produzione dei prodotti sia già stata ultimata, l'intero prezzo dei prodotti.

2.4 Le caratteristiche, i prezzi e gli altri dati indicati nei cataloghi, listini prezzi, od altri documenti illustrativi di ICSA, così come le caratteristiche dei campioni e modelli inviati al compratore, non hanno valore vincolante se non nella misura in cui essi siano stati espressamente menzionati come tali nell'Ordine Vincolante.

2.5 Eventuali preventivi inviati da ICSA sono da intendersi vincolanti, se non diversamente specificato nel preventivo medesimo, per un periodo di 1 mese dalla data di trasmissione.

2.6 ICSA si riserva il diritto di apportare in qualunque momento tutte le modifiche e/o migliorie che ritenga opportune ai propri prodotti. Qualora la predetta modifica si riveli necessaria per assicurare la conformità dei propri prodotti alle normative legali vigenti, ICSA potrà modificare anche le caratteristiche dei prodotti già ordinati. In ogni caso, non ne deriva alcun diritto del compratore al risarcimento dei danni.

3. Consegne/esecuzione degli ordini

3.1 La consegna dei prodotti avviene in conformità con il termine di resa di indicato nell'Ordine Vincolante, come definito dagli Incoterms® 2010 della ICC.

3.2 Per esigenze interne, ICSA potrà, a propria discrezione, effettuare la consegna dei prodotti in più consegne parziali. ICSA avrà la facoltà di applicare una maggiorazione sul prezzo nel caso in cui il compratore richieda consegne urgenti (intese come quelle effettuate al di fuori dei normali termini di trasporto), a copertura dei costi aggiuntivi di gestione, logistica e di trasporto. Tali costi potranno variare di volta in volta.

3.3 Per singoli ordini di importo (imponibile) inferiore ai minimi si farà riferimento al listino di vendita in corso di validità. Qualora l'esecuzione dell'ordine richieda l'obbligo di procurarsi dei componenti prodotti da terzi, l'esecuzione dell'ordine è condizionato al corretto adempimento da parte del terzo.

4. Prezzi e pagamenti

4.1 I prezzi - che si intendono comprensivi di imballo (le unità di imballo sono indivisibili) - sono quelli indicati nei listini prezzi di ICSA in vigore al momento del ricevimento dell'ordine d'acquisto. Ogni nuovo listino sostituisce automaticamente quello precedente.

4.2 Qualora, a seguito dell'accettazione dell'ordine, dovesse entrare in vigore una normativa vincolante che comporta un aumento dei costi di esecuzione dell'ordine, ICSA si riserva di adeguare il prezzo di conseguenza.

4.3 I pagamenti, ed ogni altra somma dovuta a qualsiasi titolo a ICSA, si intendono netti al domicilio del creditore. Il compratore non potrà sospendere, per nessun motivo, i pagamenti dovuti, nemmeno in caso di contestazioni relative ai prodotti forniti. I termini di pagamento, indicati nelle fatture, sono da intendersi termini essenziali.

4.4 Per ogni singola ricevuta bancaria insoluta verranno addebitati 10.00€, determinati forfettariamente, a titolo di rimborso di gestione. Per ogni singola fattura non saldata entro i termini previsti, si procederà al calcolo degli interessi di mora maturati, applicando il tasso d'interesse ufficiale in vigore, come previsto dal D.lgs. 192/2012- attuativo delle Direttive 2000/35/CE e 2011/7/UE.

4.5 Qualora il compratore dovesse, per qualsivoglia motivo, non effettuare un pagamento dovuto, ICSA potrà, a propria discrezione, sospendere l'esecuzione degli ordini in corso, anche se già confermati, sino al completo pagamento di quanto dovuto sulla base di ordini già evasi, nonché richiedere al compratore idonee garanzie di pagamento, ovvero variare unilateralmente, per gli ordini non ancora evasi, le condizioni di pagamento.

4.6 Non è ammessa la compensazione con eventuali crediti, sorti per qualsivoglia motivo, nei confronti di ICSA.

5. Riserva di proprietà e passaggio del rischio I prodotti consegnati restano di proprietà di ICSA sino al momento del completo pagamento del prezzo del rispettivo ordine. A tal fine il compratore si impegna a fare quanto necessario per costituire nel Paese ove si trovano i prodotti una valida riserva di proprietà nella forma più estesa consentita, o per porre in essere un'analoga forma di garanzia a favore di ICSA. In caso di un tentativo da parte di un terzo creditore del compratore di pignorare i beni oggetto di riserva di proprietà, quest'ultimo sarà tenuto (I) ad informarne ICSA tempestivamente e (II) porre in essere tutte misure a tutela della proprietà di ICSA. Indipendentemente dal termine di resa utilizzato, il passaggio del rischio di deperimento e/o danneggiamento dei prodotti passa da ICSA al compratore al momento della consegna dei prodotti al primo vettore.

6. Garanzia e responsabilità/limitazioni

6.1 ICSA garantisce che i prodotti siano conformi alle specifiche indicate nell'ordine nonché alla legislazione italiana in vigore al momento della conferma d'ordine e privi di difetti di progettazione, di materiale o di costruzione riconducibili ad ICSA. In particolare, ICSA non assume alcuna garanzia di conformità con la legislazione in vigore nel paese di destinazione dei prodotti e non garantisce che i prodotti siano idonei all'utilizzo che il compratore intende farne. Il compratore sarà responsabile del rispetto di tutte le norme in vigore per la commercializzazione e l'utilizzo dei Prodotti (compresi le normative in materia di sicurezza). In ogni caso, il compratore decade dalla garanzia di cui al presente punto nei seguenti casi: (I) istallazione e/o utilizzo e/o manutenzione dei prodotti in modo che non rispetti le indicazioni ed istruzioni d'uso , (II) modifiche e/o riparazioni senza la previa autorizzazione scritta di ICSA, (III) normale usura dei prodotti e/o qualora il compratore non abbia provveduto al regolare pagamento del prodotto; (IV) difetti dovuti a progettazioni e specifiche tecniche fornite dal compratore, istruzioni date dal compratore e più in generale, qualsiasi difetto imputabile a colpa o comunque ad attività sui prodotti effettuate dal compratore senza il consenso di ICSA. Inoltre, nel caso in cui ICSA utilizzi, per la produzione dei prodotti, dei componenti di terzi, la garanzia di ICSA nei confronti del compratore è limitata, in relazione ai prodotti di terzi, ai diritti ad essa concessa dai terzi medesimi. La garanzia di cui al presente punto ha durata di 10 anni per i prodotti interamente meccanici, mentre per tutti gli altri prodotti la garanzia è di 3 anni, salvo se diversamente specificato; entrambi i termini decorrono dalla data di consegna.

6.2 Il compratore è tenuto ad ispezionare i beni immediatamente dopo la consegna. La quantità dei singoli lotti di prodotti registrata da ICSA come spedita dalla propria sede costituisce prova della quantità ricevuta dal compratore alla consegna, salvo prova contraria a carico del compratore. All'atto di ricevimento dei beni, il compratore si obbliga a segnalare per iscritto, mediante raccomandata AR, ogni eventuale vizio e/o non-conformità visibili entro e non oltre 8 giorni dalla consegna, Eventuali vizi occulti dovranno essere segnalati, per iscritto, mediante raccomandata AR, entro e non oltre 8 giorni dalla loro scoperta; il mancato rispetto del predetto termine comporta la decadenza di ogni diritto del compratore relativo al vizio riscontrato.

6.3 A seguito della segnalazione di un vizio, il compratore dovrà inviare, entro 8 giorni dalla scoperta, a proprie spese il prodotto ritenuto difettoso ad ICSA per consentire l'ispezione, ovvero, qualora la natura del prodotto lo dovesse richiedere, consentire ad ICSA in ogni caso l'ispezione in loco.

6.4 In ogni caso, un prodotto sarà considerato difettoso, soltanto a seguito dell'accertamento della presenza del vizio da parte dei tecnici di ICSA. In tal caso, ICSA provvederà alla riparazione del prodotto difettoso, ovvero, qualora una riparazione non fosse possibile ovvero se una riparazione dovesse comportare dei costi eccessivi, ICSA potrà, a propria scelta, sostituire il prodotto difettoso con un prodotto conforme, ovvero emettere nota di credito per il valore del prodotto. ICSA non risponde dei costi di smontaggio, trasporto, riassemblaggio, re-installazione o collaudo dei prodotti difettosi ricadenti nella presente garanzia.

6.5 E' esclusa qualsivoglia responsabilità di ICSA qualora la non conformità sia riconducibile a circostanze non imputabili ad ICSA.

6.6 La responsabilità di ICSA in relazione ai prodotti è limitata ai danni diretti. In nessun caso, ICSA risponde dei danni indiretti o comunque di danni quali, a titolo esemplificativo ma non esaustivo, danni di immagine, danni derivanti da perdita di utilizzo, di produzione, di avviamento di profitto, di contratti, di affari, di utili, di perdite causate da aumenti di costi operativi o perdite finanziarie o economiche. Fatta salva l'ipotesi di dolo o colpa grave, la responsabilità complessiva di ICSA per tutte le pretese per ogni genere di perdita o danno derivante dall'esecuzione o dalla mancata esecuzione delle presenti condizioni relative ad un ordine non può, in nessun caso, eccedere un ammontare uguale al valore dell'ordine.

7. Proprietà intellettuale

7.1 In ogni caso, l'esecuzione dell'Ordine Vincolante non comporta alcun trasferimento dei diritti di proprietà intellettuale sussistenti in capo ad ICSA che è e rimane unica titolare dei relativi diritti. Allo stesso modo non avrà luogo alcuna licenza relativa ai diritti medesimi.

7.2 Il compratore non potrà rimuovere o modificare i segni distintivi di ICSA apportati sui prodotti.

7.3 Qualsiasi disegno o documento tecnico, rimesso al compratore, che permetta la fabbricazione o il montaggio dei prodotti venduti o di loro parti, rimane di esclusiva proprietà di ICSA e non potrà essere utilizzato dal compratore o copiato, riprodotto, trasmesso o comunicato a terzi senza il previo consenso scritto di ICSA. ICSA non trasferisce alcun diritto di proprietà sul proprio software fornito al compratore. Il compratore non potrà esportare o ri-esportare il software in mancanza di relativa licenza.

7.4 Qualora ICSA realizzi i prodotti secondo le indicazioni, disegni ecc. del compratore, quest'ultimo dovrà tenere ICSA indenne da qualsivoglia pretesa da parte di terzi per violazione dei loro diritti di privativa, nella misura in cui tale violazione sia riconducibile alle indicazione date dal compratore.

8. Forza Maggiore

8.1 Nessuna Parte sarà considerata responsabile per la violazione di qualsivoglia delle clausole delle presenti condizioni e/o dell'ordine confermato e/o per la tardiva esecuzione degli obblighi ivi previsti se tale violazione e/o ritardo è causato da circostanze che si trovano al di fuori del ragionevole controllo delle parti, compresi, ma non in via limitativa, eventi naturali, atti del governo, scioperi, sommosse, scarsità delle forniture necessarie e/o mancanza dei mezzi di trasporto.

8.2 La parte afflitta dall'evento di forza maggiore dovrà immediatamente informare l'altra Parte per iscritto dell'evento nonché della presumibile durata. L'obbligo di adempimento alle obbligazioni affetta dall'evento di forza maggiore sarà sospeso per la durata dell'evento di forza maggiore.

8.3 Qualora tali circostanze dovessero durare per più di tre mesi, l'altra Parte avrà diritto di risolvere il contratto con effetto immediato con comunicazione scritta da inviarsi con lettera raccomandata con avviso di ritorno.

9. Foro competente e legge applicabile Per ogni controversia relativa o comunque collegata alle presenti condizioni generali e/o i contratti di vendita conclusi sulla loro base è esclusivamente competente il foro di Brescia con facoltà per ICSA di agire nei confronti del compratore davanti ad ogni altro tribunale competente. Le presenti condizioni generali nonché ogni fornitura eseguita sulla loro base sono disciplinate dalla legge italiana

GB

1. Scope

1.1 These general conditions shall apply to all supplies made by ICSA Serrature S.r.l. having registered office in Via Segheria 8/f, 25062 Concesio (BS) Italy (hereafter "ICSA") to the buyer. No buyer's general conditions shall apply to the transactions with ICSA, unless expressly approved in writing by ICSA. The buyer's acceptance of ICSA's offer or order confirmation from ICSA, however made, shall imply the application of these general conditions to the sales contract.

2. Orders

2.1 Buyer's orders shall become binding following a written order confirmation. The execution of the order is equivalent to the acceptance of the order (hereafter the "Binding Order"). Each offer made by third parties (agents, representatives etc.) shall become binding for ICSA only after the latter's written confirmation.

2.2 A Binding Order shall be executed only in compliance with that specified in the order and these general conditions. Any other documents shall apply only if expressly agreed by the parties.

2.3 Should the buyer request changes to the Binding Order, ICSA shall decide, at its incontestable discretion, whether to accept such request and how to adjust the price accordingly. Should ICSA accept the partial and/or total cancellation of an order, the buyer shall reimburse all costs incurred by ICSA until the time of the cancellation or pay the full price of the products if the manufacture of the products has already been completed.

2.4 Characteristics, the prices and other data included in catalogues, price-lists or other ICSA's illustrative documents, as well as the characteristics of the samples and models sent to the buyer are non-binding, unless explicitly mentioned as binding in the Binding Order.

2.5 Any estimates sent by ICSA are to be considered binding for a period of 1 month from the date of such transmission, unless otherwise specified.

2.6 ICSA shall reserve the right to change and/or improve its products as may be deemed suitable at any time. Should such change be necessary to ensure compliance of its products with the legal regulations in force, ICSA may also modify the characteristics of the products already ordered by simply notifying the buyer of this. In any case, the buyer shall not be entitled to damages.

3. Deliveries/execution of the orders

3.1 ICSA products shall be delivered according to the delivery terms mentioned in the Binding Order established in the ICC's Incoterms ® 2010

3.2 In order to satisfy internal needs, ICSA may, at its discretion, break down a delivery of products into several partial deliveries. ICSA shall be entitled to apply a price increase when the buyer requires urgent deliveries ("urgent" means not within the standard transportation terms) in order to cover additional management, logistics and transportation costs. These costs may vary from time to time.

3.3 For individual orders with a (taxable) order value less than the minimum order value specified in ICSA valid PRICE. Should the execution of the order require the obligation to procure parts manufactured from third parties, the execution of the order shall be contingent upon the proper performance by such third parties.

4. Prices and payments

4.1 Prices including packaging (the packaging units are indivisible) are those shown in the ICSA price lists in force when receiving the purchase order. Each new price list shall automatically replace the previous one. 4.2 Should a binding regulation involving an increase of the order execution costs enter into force after the acceptance of the order, ICSA shall reserve the right to adjust the price correspondingly.

4.3 Payments and any other amount due to ICSA for whatever reason shall be understood as net at the creditor's domicile. For no reason whatsoever, including complaints concerning the products supplied, the buyer may suspend the payments due. The payment terms shown on the invoices shall be understood as essential terms.

4.4 For each invoice which will not have been paid by the due date, we will calculate accrued interest on arrears, by applying the official interest rate in force, according to D.lgs 192/2012-implementation of Directives 2000/35/CE and2011/7/UE.

4.5 Should the buyer, for whatever reason, not settle the payment due, ICSA may, at its discretion, either suspend the execution of the ongoing orders, regardless of the fact that they have already been confirmed, until the complete settlement of the amounts due on the basis of the orders already carried out, or require suitable guarantees of payment from the buyer, or unilaterally change the payment conditions for the orders still to be carried out.

4.6 No offsetting with any receivables from ICSA arisen for any reason whatsoever shall be permitted.

5. Retention of title and transfer of risks

The products supplied shall remain the property of ICSA until full settlement of the price of the relevant order. For this purpose, the buyer shall commit himself to take the necessary measures to establish a suitable retention of title, extended as legally admitted, in the country where the products are located or to establish a similar form of guarantee in favor of ICSA. Should a third party creditor of the buyer attempt to seize the goods referred to in the retention of title, the buyer shall (I) promptly notify ICSA and (II) take all necessary measures to safeguard ICSA's property rights. Regardless of the delivery term applied, the risk of deterioration and/or of damage of the products shall pass from ICSA to the buyer when handing over the products to the first carrier.

6. Guarantee and responsibility/limitations

6.1 ICSA shall guarantee that the products comply with the specifications mentioned in the order and with the Italian legislation in force at the time of the order confirmation and that they are free from engineering, material and construction defects caused by ICSA. In particular, ICSA shall not give any guarantee of compliance with the legislation in force in the country of destination of the products and shall not guarantee that the products are suitable for the use the buyer intends to. The buyer shall be responsible for complying with all the regulations in force concerning marketing and the use of the Products (including the safety regulations). In any case, the buyer's guarantee referred to in this article shall be voided in the following cases: (I) installation and/or use and/or maintenance of the products not in compliance with ICSA's information and operating instructions, (II) changes and/or repairs without ICSA's prior written authorization, (III) normal wear of the products and/or no regular settlement of the product payment by the buyer; (IV) defects resulting from the buyer's engineering and technical specifications, instructions given by the buyer and, more generally, any defects due to the buyer's fault or to activities carried out on the Products by the buyer without ICSA's approval. Furthermore, should ICSA use third party's parts for manufacturing the Products, ICSA's guarantee vis-à-vis the buyer concerning such third parties' products shall be limited to the rights granted by such third party to ICSA. The guarantee referred to in this article shall last 10 years for fully mechanical products and 3 years for all other products, unless otherwise stated. Both periods shall start from the delivery date.

6.2 The buyer shall inspect the goods immediately upon delivery. The quantity of the individual batches recorded by ICSA when they are sent from its headquarters shall be considered to correspond to the quantity received by the buyer at the time of delivery, unless otherwise proven by the buyer. When receiving the goods, the buyer shall commit himself to notify any visible defect and/or non-conformity in writing within 8 days after delivery by registered letter with acknowledgement of receipt. Any hidden defects shall be notified in writing by registered letter with acknowledgement of receipt within 8 days after they have been found. Failure to meet the above mentioned term shall lead to forfeiture of each buyer's right resulting from the defects found.

6.3 As a result of a defect notification and within 8 days after the defect has been found, the buyer shall send the product considered to be defective to ICSA, at its own expense, for inspection or should the nature of the product require it, allow ICSA to carry out an inspection on site.

6.4 In any case, products shall be considered defective only after ICSA's technicians have ascertained the presence of the defects. In this case, ICSA shall repair the defective product, or, should no repair be possible or should a repair involve excessive costs, ICSA may, at its discretion, replace the defective product with a conforming product or issue a credit note for the value of the product. ICSA shall not be liable for disassembling, transport, reassembling, reinstallation and inspection costs of the defective products covered by this guarantee.

6.5 Should the case of non-conformity result from circumstances not caused by ICSA, ICSA shall not be liable in any way.

6.6 ICSA's liability for the product shall be limited to direct damages. In no case, ICSA shall be liable for indirect damages or however for damages such as, including but not limited to, reputational damages, damages resulting from loss of use, loss of production, loss of goodwill, loss of profits, loss of contracts, loss of business, loss of income, losses resulting from an increase of operating costs or financial or economic losses. Unless willful misconduct and gross negligence are proven, ICSA's full liability for all claims of any kind of losses or damages resulting from the observance or non-observance of these conditions in connection with an order may not exceed, in any case, a value equal to the order value.

7. Intellectual property

7.1 In any case, the execution of the Binding Order shall not involve a transfer of ICSA's intellectual property rights. ICSA is and shall remain the exclusive owner of these rights. Similarly, no license concerning these rights shall be granted.

7.2 The buyer may not remove or change ICSA's distinctive marks on the products.

7.3 Any drawings or technical documents supplied to the buyer for the purpose of manufacturing or assembling the products sold or parts of them shall remain the exclusive property of ICSA and may neither be used by the buyer nor copied, duplicated, transmitted or communicated to third parties without ICSA's prior approval.

7.4 Should ICSA manufacture the products according to the buyer's instructions, drawings etc. the buyer must hold ICSA indemnified from any claims by third parties for breach of their exclusive property rights to the extent that such breach results from the instructions given by the buyer.

8. Major Force

8.1 Neither Party shall be held responsible for the breach of any clauses in these conditions and/ or in the order confirmed and/or for the delayed fulfillment of the relevant obligations if such breach and/or delay result from circumstances beyond the reasonable control of the Parties, including but not limited to, acts of God, acts of the Government, strikes, riots, shortages of necessary supplies and/or lack of means of transport.

8.2 The Party affected by the event of force majeure shall immediately notify the other Party in writing of the event and of the estimated duration. The fulfillment of the obligations of the Party affected by the event of force majeure shall be suspended for the duration of such force majeure.

8.3 Should such circumstances last more than three months, the other Party shall have the right to terminate the contract with immediate effect by notice in writing to be sent by registered letter with acknowledgement of receipt.

9. Competent court and applicable law any dispute relating to or however in connection with these general conditions, and/or the sales contracts entered into according to these general conditions shall be settled by the Court in Brescia. ICSA shall have the right to proceed against the buyer before any other competent Court. These general conditions as well as each individual supply carried according to them shall be governed by the Italian law.

ES

1. Ámbito de aplicación

1.1 Estas condiciones generales se aplicarán a todos los suministros realizados por ICSA Serrature S.r.l. con domicilio social en Via Segheria 8/f, 25062 Concesio (BS) Italia (en adelante "ICSA") al comprador. Las condiciones generales del comprador no se aplicarán a las transacciones con ICSA, a menos que estén expresamente aprobadas por escrito por ICSA. La aceptación por parte del comprador de la oferta de ICSA o de la confirmación del pedido por parte de ICSA, sin embargo, implicará la aplicación de estas condiciones generales al contrato de venta.

2. Pedidos

2.1 Los pedidos del comprador serán vinculantes después de una confirmación de pedido por escrito. La ejecución del pedido equivale a la aceptación del pedido (en adelante el "Pedido vinculante"). Cada oferta realizada por terceros (agentes, representantes, etc.) será vinculante para ICSA solo después de la confirmación por escrito de esta última.

2.2 Un Pedido Vinculante solo se ejecutará de acuerdo con lo especificado en el pedido y las presentes condiciones generales. Cualquier otro documento se aplicará solo si las partes lo acuerdan expresamente.

2.3 En caso de que el comprador solicite cambios en el Pedido vinculante, ICSA decidirá, a su discreción incontestable, si acepta dicha solicitud y cómo ajustar el precio en consecuencia. En caso de que ICSA acepte la cancelación parcial y/o total de un pedido, el comprador reembolsará todos los costos incurridos por ICSA hasta el momento de la cancelación o pagará el precio completo de los productos si la fabricación de los productos ya se ha completado.

2.4 Las características, los precios y otros datos incluidos en catálogos, listas de precios u otros documentos ilustrativos de ICSA, así como las características de las muestras y modelos enviados al comprador no son vinculantes, a menos que se mencionen explícitamente como vinculantes en el Pedido de vinculación.

2.5 Toda estimación enviada por la ICSA se considerará vinculante durante un período de un mes a partir de la fecha de dicha transmisión, a menos que se especifique lo contrario.

2.6 ICSA se reserva el derecho de cambiar y/o mejorar sus productos según se considere adecuado en cualquier momento. En caso de que tal cambio sea necesario para asegurar el cumplimiento de sus productos con las regulaciones legales vigentes, ICSA también puede modificar las características de los productos ya pedidos simplemente notificándolo al comprador. En cualquier caso, el comprador no tendrá derecho a daños y perjuicios.

3. Entregas/ejecución de los pedidos

3.1 Los productos de ICSA se entregarán con arreglo a las condiciones de entrega mencionadas en el Pedido vinculante establecido en los Incoterms de la CCI. 2010

3.2 Para satisfacer las necesidades internas, ICSA puede, a su discreción, dividir una entrega de productos en varias entregas parciales. ICSA tendrá derecho a aplicar un aumento de precio cuando el comprador requiera entregas urgentes ("urgentes" significa no dentro de los términos de transporte estándar) con el fin de cubrir los costos adicionales de gestión, logística y transporte. Estos costos pueden variar de vez en cuando.

3.3 Para pedidos individuales con un valor de pedido (imponible) inferior al valor mínimo especificado en el PRECIO válido de ICSA. En caso de que la ejecución del pedido exija la obligación de adquirir piezas fabricadas a terceros, la ejecución del pedido estará supeditada al cumplimiento adecuado por dichos terceros.

4. Precios y pagos

4.1 Los precios incluidos los embalajes (las unidades de embalaje son indivisibles) son los que figuran en las listas de precios de ICSA vigentes al recibir el pedido de compra. Cada nueva lista de precios sustituirá automáticamente a la anterior.

4.2 En caso de que entre en vigor una norma vinculante que implique un aumento de los costes de ejecución del pedido después de la aceptación del pedido, ICSA se reserva el derecho de ajustar el precio en consecuencia.

4.3 Los pagos y cualquier otro importe adeudado a ICSA por cualquier motivo se entenderá neto en el domicilio del acreedor. Por ningún motivo, incluidas las quejas relativas a los productos suministrados, el comprador puede suspender los pagos debidos. Las condiciones de pago indicadas en las facturas se entenderán como condiciones esenciales.

4.4 Para cada factura que no haya sido pagada en la fecha de vencimiento, calcularemos los intereses devengados sobre los atrasos, aplicando el tipo de interés oficial vigente, según D.lgs 192/2012-aplicación de las Directivas 2000/35/CE y 2011/7/UE.

4.5 En caso de que el comprador, por cualquier razon, no liquidara el pago debido, ICSA podra, a su discrecion, suspender la ejecucion de los pedidos en curso, independientemente del hecho de que ya hayan sido confirmadas, hasta la liquidacion completa de los importes adeudados sobre la base de los pedidos ya realizados, o exigir garantias de pago adecuadas del comprador, o cambiar unilateralmente las condiciones de pago de los pedidos que aun no se han ejecutado.

4.6 No se permitirá ninguna compensación con las cuentas por cobrar de ICSA por ningún motivo.

5. Retención de la titularidad y transferencia de riesgos

Los productos suministrados seguirán siendo propiedad de ICSA hasta la liquidación completa del precio del pedido correspondiente. Para ello, el comprador se compromete a tomar las medidas necesarias para establecer una adecuada retención de la titularidad, extendida como legalmente admitida, en el país donde se encuentran los productos o para establecer una forma similar de garantía a favor de ICSA. En caso de que un tercero acreedor del comprador intente incautarse de las mercancías mencionadas en la retención de la titularidad, el comprador deberá (I) notificar prontamente a ICSA y (II) tomar todas las medidas necesarias para salvaguardar los derechos de propiedad de ICSA. Independientemente del plazo de entrega aplicado, el riesgo de deterioro y/o daños de los productos pasará de ICSA al comprador al entregar los productos al primer transportista.

6. Garantía y responsabilidad/limitaciones

6.1 ICSA garantizará que los productos cumplen con las especificaciones mencionadas en el pedido y con la legislación italiana vigente en el momento de la confirmación del pedido y que están libres de defectos de ingeniería, materiales y construcción causados por ICSA. En particular, ICSA no dará ninguna garantía de cumplimiento de la legislación vigente en el país de destino de los productos y no garantizará que los productos sean adecuados para el uso que el comprador pretende. El comprador será responsable del cumplimiento de todas las normas vigentes en materia de comercialización y uso de los Productos (incluidas las normas de seguridad). En cualquier caso, la garantía del comprador a que se refiere este artículo quedará anulada en los siguientes casos: (I) instalación y/o uso y/o mantenimiento de los productos que no cumplan con la información y las instrucciones de funcionamiento de ICSA, (II) cambios y/o reparaciones sin autorización previa por escrito de ICSA, (III) desgaste normal de los productos y/o no liquidación regular del pago del producto por el comprador; (IV) defectos resultantes de las especificaciones técnicas y técnicas del comprador, instrucciones dadas por el comprador y, en términos más generales, cualquier defecto debido a la culpa del comprador o a las actividades realizadas sobre los Productos por el comprador sin la aprobación de ICSA. Además, en caso de que ICSA utilice piezas de terceros para fabricar los Productos, la garantía de ICSA frente al comprador en relación con los productos de dichos terceros se limitará a los derechos concedidos por dicho tercero a ICSA. La garantía contemplada en el presente artículo tendrá una duración de diez años para los productos totalmente mecánicos y de tres años para todos los demás productos, salvo que se indique lo contrario. Ambos plazos se iniciarán a partir de la fecha de entrega.

6.2 El comprador inspeccionará las mercancías inmediatamente después de la entrega. Se considerará que la cantidad de cada lote registrada por la ICSA cuando se envíe desde su sede corresponde a la cantidad recibida por el comprador en el momento de la entrega, a menos que el comprador demuestre lo contrario. Al recibir las mercancías, el comprador se compromete a notificar cualquier defecto visible y/o no conformidad por escrito dentro de los 8 días posteriores a la entrega por carta certificada con acuse de recibo. Cualquier defecto oculto se notificará por escrito mediante carta certificada con acuse de recibo en un plazo de ocho días a partir de su localización. En caso de incumplimiento de este plazo, se perderá el derecho de cada comprador derivado de los defectos constatados.

6.3 Como resultado de una notificación de defecto y dentro de los 8 días después de que se haya encontrado el defecto, el comprador enviará el producto considerado defectuoso a ICSA, a su cargo, para su inspección o si la naturaleza del producto lo requiere, permitir a ICSA realizar una inspección in situ.

6.4 En cualquier caso, los productos se considerarán defectuosos solo después de que los técnicos de ICSA hayan comprobado la presencia de los defectos. En este caso, ICSA reparará el producto defectuoso, o, en caso de que la reparación no sea posible o implique costes excesivos, ICSA podrá, a su discreción, sustituir el producto defectuoso por un producto conforme o emitir una nota de crédito por el valor del producto. ICSA no será responsable de los costes de desmontaje, transporte, montaje, reinstalación e inspección de los productos defectuosos cubiertos por esta garantía.

6.5 En caso de que el caso de no conformidad resulte de circunstancias no causadas por ICSA, ICSA no será responsable de ninguna manera.

6.6 La responsabilidad de ICSA por el producto se limitará a daños directos. En ningún caso, ICSA será responsable de daños indirectos o sin embargo por daños tales como, incluyendo pero no limitado a, daños de reputación, daños resultantes de pérdida de uso, pérdida de producción, pérdida de fondo de comercio, pérdida de beneficios, pérdida de contratos, pérdida de negocio, pérdida de ingresos, pérdidas resultantes de un aumento de los costes de explotación o pérdidas financieras o económicas. A menos que se demuestre la falta intencional y negligencia grave, la plena responsabilidad de ICSA por todas las reclamaciones de cualquier tipo de pérdidas o daños resultantes de la observancia o incumplimiento de estas condiciones en relación con un pedido no puede exceder, en cualquier caso, un valor igual al valor del pedido.

7. Propiedad intelectual

7.1 En cualquier caso, la ejecución del Pedido Vinculante no implicará una transferencia de los derechos de propiedad intelectual de ICSA. ICSA es y seguirá siendo el propietario exclusivo de estos derechos. Del mismo modo, no se concederá ninguna licencia relativa a estos derechos.

7.2 El comprador no podrá eliminar ni cambiar las marcas distintivas de ICSA en los productos.

7.3 Los planos o documentos técnicos suministrados al comprador con el fin de fabricar o ensamblar los productos vendidos o partes de ellos seguirán siendo propiedad exclusiva de ICSA y no podrán ser utilizados por el comprador ni copiados, duplicado, transmitido o comunicado a terceros sin la aprobación previa de ICSA.

7.4 En caso de que la ICSA fabrique los productos siguiendo las instrucciones del comprador, dibujos, etc. el comprador debe mantener ICSA indemnizado de cualquier reclamación de terceros por el incumplimiento de sus derechos de propiedad exclusiva en la medida en que dicho incumplimiento se deriva de las instrucciones dadas por el comprador.

8. Fuerza mayor

8.1 Ninguna de las Partes será responsable del incumplimiento de las cláusulas de estas condiciones y/o del pedido confirmado y/o del retraso en el cumplimiento de las obligaciones pertinentes si dicho incumplimiento y/o retraso resultan de circunstancias ajenas al control razonable de la Partes, incluyendo pero no limitado a, actos de Dios, actos del gobierno, huelgas, disturbios, escasez de suministros necesarios y/o falta de medios de transporte.

8.2 La Parte afectada por el caso de fuerza mayor notificará inmediatamente por escrito a la otra Parte el evento y la duración estimada. El cumplimiento de las obligaciones de la Parte afectada por el caso de fuerza mayor se suspenderá por la duración de dicha fuerza mayor.

8.3 En caso de que tales circunstancias duren más de tres meses, la otra Parte tendrá derecho a rescindir el contrato con efecto inmediato mediante notificación por escrito que se enviará por carta certificada con acuse de recibo.

9. Tribunal competente y Derecho aplicable Los litigios relativos o no a las presentes condiciones generales y/o a los contratos de compraventa celebrados con arreglo a las presentes condiciones generales serán resueltos por el Tribunal de Brescia. La ICSA tendrá derecho a recurrir contra el comprador ante cualquier otro tribunal competente. Las presentes condiciones generales, así como cada una de las entregas efectuadas con arreglo a las mismas, se regirán por la legislación italiana.

FR

1. Domaine d'application

1.1 Les présentes conditions générales s'appliquent à toutes les fournitures effectuées par ICSA Serrature S.r.l. ayant son siège social à Via Segheria 8/f, 25062 Concesio (BS) Italie (ci-après « ICSA ») à l'acheteur. Les conditions générales de l'acheteur ne s'appliquent pas aux transactions avec l'ICSA, à moins qu'elles ne soient expressément approuvées par écrit par l'ICSA. L'acceptation par l'acheteur de l'offre ou de la confirmation de commande d'ICSA, quelle qu'en soit la forme, implique l'application des présentes conditions générales au contrat de vente.

2. Ordres

2.1 Les commandes de l'acheteur seront contraignantes après une confirmation de commande écrite. L'exécution de l'ordre équivaut à l'acceptation de l'ordre (ci-après l'"Ordre contraignant"). Chaque offre faite par des tiers (agents, représentants, etc.) ne lie ICSA qu'après confirmation écrite de cette dernière.
2.2 Une Ordonnance Contraignante ne sera exécutée que conformément à l'ordonnance et aux présentes conditions générales. Tout autre document ne s'applique que si les parties en conviennent expressément.
2.3 Si l'acheteur demande des modifications à l'Ordre contraignant, l'ICSA décidera, à son entière discrétion, si elle accepte cette demande et comment ajuster le prix en conséquence. Si l'ICSA accepte l'annulation partielle et/ou totale d'une commande, l'acheteur devra rembourser tous les frais encourus par l'ICSA jusqu'au moment de l'annulation ou payer le prix complet des produits si la fabrication des produits a déjà été achevée.
2.4 Les caractéristiques, les prix et autres données figurant dans les catalogues, listes de prix ou autres documents illustratifs de l'ICSA, ainsi que les caractéristiques des échantillons et des modèles envoyés à l'acheteur, ne sont pas contraignantes, sauf si elles sont explicitement mentionnées comme contraignantes dans l'ordre contraignant.
2.5 Sauf indication contraire, toute estimation envoyée par l'ICSA doit être considérée comme contraignante pour une période d'un mois à compter de la date de sa transmission.
2.6 ICSA se réserve le droit de modifier et/ou d'améliorer ses produits selon ce qui peut être jugé approprié à tout moment. Si une telle modification est nécessaire pour assurer la conformité de ses produits avec les réglementations légales en vigueur, l'ICSA peut également modifier les caractéristiques des produits déjà commandés en en informant simplement l'acheteur. Dans tous les cas, l'acheteur n'a pas droit à des dommages-intérêts.

3. Livraisons/exécution des commandes

3.1 Les produits ICSA doivent être livrés conformément aux conditions de livraison mentionnées dans l'Ordre contraignant établi dans les Incoterms ® 2010 de l'ICC
3.2 Afin de satisfaire les besoins internes, ICSA peut, à sa discrétion, décomposer une livraison de produits en plusieurs livraisons partielles. ICSA a le droit d'appliquer une augmentation de prix lorsque l'acheteur exige des livraisons urgentes (« urgentes », c'est-à-dire qui ne respectent pas les conditions de transport standard) afin de couvrir des frais supplémentaires de gestion, de logistique et de transport. Ces coûts peuvent varier de temps à autre.
3.3 Pour les commandes individuelles dont la valeur de commande (taxable) est inférieure à la valeur de commande minimale indiquée dans le PRIX valide de ICSA. Si l'exécution de la commande exige l'obligation de se procurer des pièces fabriquées auprès de tiers, l'exécution de la commande est subordonnée à la bonne exécution de ces tiers.

4. Prix et paiements

4.1 Les prix y compris les emballages (les unités d'emballage sont indivisibles) sont ceux indiqués dans les listes de prix de ICSA en vigueur lors de la réception du bon de commande. Chaque nouveau barème remplace automatiquement le barème précédent.
4.2 Si un règlement contraignant entraînant une augmentation des coûts d'exécution de l'ordre entre en vigueur après l'acceptation de l'ordre, ICSA se réserve le droit d'ajuster le prix en conséquence.
4.3 Les paiements et tout autre montant dû à ICSA pour quelque raison que ce soit sont considérés comme nets au domicile du créancier. Sans aucune raison, y compris les réclamations concernant les produits fournis, l'acheteur peut suspendre les paiements dus. Les conditions de paiement indiquées sur les factures sont considérées comme des conditions essentielles.
4.4 Pour chaque facture qui n'aura pas été payée à l'échéance, nous calculerons les intérêts courus sur arriérés, en appliquant le taux d'intérêt officiel en vigueur, selon D.lgs 192/2012-application des directives 2000/35/CE et 2011/7/UE.
4.5 Si l'acheteur, pour une raison quelconque, ne règle pas le paiement dû, ICSA peut, à sa discrétion, soit suspendre l'exécution des ordres en cours, indépendamment du fait qu'ils ont déjà été confirmés, jusqu'au règlement complet des montants dus sur la base des commandes déjà exécutées, ou exiger de l'acheteur des garanties de paiement appropriées, ou modifier unilatéralement les conditions de paiement pour les commandes restant à exécuter.
4.6 Aucune compensation avec des créances de ICSA n'est autorisée pour quelque raison que ce soit.

5. Réserve de propriété et transfert des risques

Les produits fournis restent la propriété d'ICSA jusqu'au règlement complet du prix de la commande concernée. À cette fin, l'acheteur s'engage à prendre les mesures nécessaires pour établir une réserve de propriété appropriée, étendue comme légalement admise, dans le pays où les produits sont situés ou pour établir une forme similaire de garantie en faveur de ICSA. Si un tiers créancier de l'acheteur tente de saisir les biens visés dans la réserve de propriété, l'acheteur doit (I) informer rapidement ICSA et (II) prendre toutes les mesures nécessaires pour protéger les droits de propriété de ICSA. Quel que soit le délai de livraison appliqué, le risque de détérioration et/ou d'endommagement des produits passe de ICSA à l'acheteur lors de la remise des produits au premier transporteur.

6. Garantie et responsabilité/limites

6.1 ICSA garantit que les produits sont conformes aux spécifications mentionnées dans la commande et à la législation italienne en vigueur au moment de la confirmation de la commande et qu'ils sont exempts de défauts d'ingénierie, de matériaux et de construction causés par ICSA. En particulier, ICSA ne garantit pas le respect de la législation en vigueur dans le pays de destination des produits et ne garantit pas que les produits conviennent à l'usage que l'acheteur entend faire. L'acheteur est responsable du respect de toutes les réglementations en vigueur concernant la commercialisation et l'utilisation des Produits (y compris les réglementations de sécurité). Dans tous les cas, la garantie de l'acheteur visée au présent article sera annulée dans les cas suivants : (I) installation et/ou utilisation et/ou entretien des produits non conformes aux informations et instructions d'exploitation de ICSA, (II) les modifications et/ou réparations sans l'autorisation écrite préalable de ICSA, (III) l'usure normale des produits et/ou l'absence de règlement régulier du paiement du produit par l'acheteur ; (IV) les défauts résultant des spécifications techniques et techniques de l'acheteur, des instructions données par l'acheteur et, plus généralement, les éventuels défauts dus à la faute de l'acheteur ou aux activités exercées sur les Produits par l'acheteur sans l'accord de ICSA. En outre, si ICSA utilise des pièces de tiers pour fabriquer les produits, la garantie de ICSA vis-à-vis de l'acheteur concernant les produits de ces tiers sera limitée aux droits accordés par ce tiers à ICSA. La garantie visée au présent article est de dix ans pour les produits entièrement mécaniques et de trois ans pour tous les autres produits, sauf indication contraire. Les deux périodes commencent à la date de livraison.
6.2 L'acheteur doit inspecter les marchandises dès leur livraison. La quantité des lots individuels enregistrée par ICSA lors de leur envoi depuis son siège est considérée comme correspondant à la quantité reçue par l'acheteur au moment de la livraison, sauf preuve contraire de la part de l'acheteur. Lors de la réception de la marchandise, l'acheteur s'engage à notifier par écrit tout défaut visible et/ou non-conformité dans les 8 jours suivant la livraison par lettre recommandée avec avis de réception. Tout défaut caché est notifié par lettre recommandée avec avis de réception dans un délai de 8 jours à compter de sa constatation. Le non-respect de cette condition entraînera la déchéance du droit de chaque acheteur résultant des défauts constatés.
6.3 À la suite d'un avis de défaut et dans les 8 jours suivant la découverte du défaut, l'acheteur doit envoyer le produit considéré comme défectueux à ICSA, à ses propres frais, pour inspection ou si la nature du produit l'exige, permettre à ICSA d'effectuer une inspection sur place.
6.4 Dans tous les cas, les produits ne seront considérés comme défectueux qu'après que les techniciens de l'ICSA auront constaté la présence des défauts. Dans ce cas, ICSA doit réparer le produit défectueux ou, si aucune réparation n'est possible ou si une réparation entraîne des coûts excessifs, ICSA peut, à sa discrétion, remplacer le produit défectueux par un produit conforme ou émettre une note de crédit pour la valeur du produit. ICSA ne sera pas responsable des coûts de démontage, transport, remontage, réinstallation et inspection des produits défectueux couverts par cette garantie.
6.5 Si le cas de non-conformité résulte de circonstances non causées par ICSA, ICSA ne sera en aucun cas responsable.
6.6 La responsabilité de ICSA pour le produit sera limitée aux dommages directs. En aucun cas, ICSA ne peut être tenue responsable de dommages indirects ou de dommages tels que, mais sans s'y limiter, des dommages à la réputation, des dommages résultant de la perte d'usage, de la perte de production, de la perte de goodwill, de la perte de profits, de la perte de contrats, de la perte d'activité, de la perte de revenus, les pertes résultant d'une augmentation des coûts d'exploitation ou des pertes financières ou économiques. Sauf preuve d'inconduite délibérée et de négligence grave, la pleine responsabilité de ICSA pour toutes les réclamations de tout type de pertes ou de dommages résultant du respect ou de l'inobservation de ces conditions dans le cadre d'une ordonnance ne peut dépasser, en tout cas, une valeur égale à la valeur d'ordre.

7. Propriété intellectuelle

7.1 En tout état de cause, l'exécution de l'Ordre contraignant n'implique pas le transfert des droits de propriété intellectuelle de ICSA. ICSA est et restera le propriétaire exclusif de ces droits. De même, aucune licence concernant ces droits ne sera accordée.
7.2 L'acheteur ne peut pas enlever ou modifier les marques distinctives de ICSA sur les produits.
7.3 Les dessins ou documents techniques fournis à l'acheteur aux fins de la fabrication ou de l'assemblage des produits vendus ou de leurs parties demeurent la propriété exclusive de ICSA et ne peuvent être utilisés par l'acheteur ni copiés, dupliqué, transmis ou communiqué à des tiers sans l'accord préalable de ICSA.
7.4 Si ICSA fabrique les produits conformément aux instructions de l'acheteur, les tirages etc. l'acheteur doit tenir ICSA indemne de toute réclamation de tiers pour violation de leurs droits exclusifs de propriété dans la mesure où cette violation résulte des instructions données par l'acheteur.

8. Force majeure

8.1 Aucune des parties n'est tenue responsable de la violation d'une clause des présentes conditions et/ou dans l'ordre confirmé et/ou de l'exécution tardive des obligations pertinentes si cette violation et/ou ce retard résultent de circonstances indépendantes de la volonté raisonnable du Parties y compris, mais sans s'y limiter, les actes de Dieu, les actes du gouvernement, les grèves, les émeutes, les pénuries de fournitures nécessaires et/ou le manque de moyens de transport.
8.2 La partie touchée par l'événement de force majeure avise immédiatement l'autre partie par écrit de l'événement et de la durée prévue. L'exécution des obligations de la Partie concernée par le cas de force majeure est suspendue pour la durée de ce cas de force majeure.
8.3 Si ces circonstances durent plus de trois mois, l'autre partie a le droit de résilier le contrat avec effet immédiat par avis écrit à envoyer par lettre recommandée avec avis de réception.

9. Juridiction compétente et droit applicable Tout litige relatif ou non aux présentes conditions générales et/ou aux contrats de vente conclus selon ces conditions générales est réglé par la Cour de Brescia. ICSA a le droit de poursuivre l'acheteur devant toute autre juridiction compétente. Ces conditions générales ainsi que chaque livraison individuelle effectuée conformément à celles-ci sont régies par la loi italienne.

ICSA SERRATURE srl

- FABBRICA SERRATURE
- LOCKS FACTORY
- FÁBRICA DE CERRADURAS
- FABRIQUE DE SERRURES

Via Segheria, 8/F
25062 - Concesio (Brescia) ITALY
T +39 030 27 52 641
F +39 030 21 88 217

Ufficio commerciale Italia
simona@icsa.it

Export department
alex@icsa.it

WWW.ICSA.IT
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CONSULTA IL NUOVO
SITO WEB

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- FABBRICA SERRATURE
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