

2020

LISTINO PREZZI_PRICELIST
MAGGIO_MAY



CILINDRI e SERRATURE
CYLINDERS and LOCKS



100% MADE IN ITALY

2020



MG SERRATURE s.p.a.

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MG è presente in Italia dal 1958, anno in cui, su iniziativa dell'imprenditore Monti Giovanni, viene fondata a Lazzate, specializzandosi nella produzione di cilindri e serrature per porte.

MG SERRATURE fa il suo ingresso nel settore della ferramenta, inizialmente a livello regionale, per espandersi nei successivi decenni a livello nazionale ed internazionale. Oggi MG SERRATURE è presente in diversi paesi tramite distributori o rivenditori specializzati. Le sinergie prodotte in un contesto internazionale hanno contribuito alla crescita della società: la costante attenzione alla qualità e all'innovazione tecnologica ha contribuito a creare, nel corso del tempo, una vasta gamma di prodotti, molti dei quali certificati secondo le normative europee.

La linea delle serrature per alluminio è stata ampliata con la produzione di serrature da montante e multipunto, per il settore legno è stata inserita una nuova gamma di serrature da infilare disponibile in varie dimensioni e finiture.

I cilindri della serie HSP, con chiave brevettata a duplicazione controllata, possono contare sulla versione "modulare" che garantisce un ulteriore grado di sicurezza ed un'ampia versatilità per gli specialisti.

Tutti gli articoli sono totalmente prodotti nella nostra sede operativa di Lazzate, avvalendoci unicamente di fornitori italiani per l'acquisto dei componenti e delle materie prime.

Certificazioni.

Fin dalla sua fondazione, MG SERRATURE si è ispirata ai principi basati sull'analisi ed il miglioramento continuo per garantire il massimo livello di soddisfazione dei propri clienti attraverso la qualità dei prodotti offerti e dei servizi ad essi associati.

Questo impegno ha portato MG SERRATURE a conseguire già dal 1998 la certificazione del proprio sistema di gestione per la qualità secondo la norma UNI EN ISO 9001 rilasciata da ICIM.

MG SERRATURE ha sempre posto grande attenzione all'ambiente, assumendo un impegno volto alla riduzione degli impatti ambientali, perseguendo e mantenendo la piena conformità alla legislazione applicabile.

Tale impegno, volto al miglioramento continuo, è confermato dalla certificazione del proprio sistema di gestione ambientale secondo la norma ISO 14001 rilasciata nel 2011 da ICIM.

MG SERRATURE, specialized in the production of cylinders and door locks, has been operating in Italy since 1958, on initiative of the entrepreneur Giovanni Monti.

Initially MG SERRATURE established itself in the regional market and at a later stage grew nationwide and worldwide. Today MG operates in several countries through distributors and specialized sellers.

The participation in the international market has been decisive for the development of the business: the quality attention and the technological innovation over the time promoted the realisation of a wide choice of specialized products, many of whom have been certified by the European norms.

The range of the locks for aluminium has been extended with the production of metal doors locks and multipoint locks, while a new selection of mortice locks has been introduced in the wood sector, available in several sizes and finishings.

The "HSP" Cylinders series, with patented keys and controlled key duplication, has been improved with the introduction of the "modular" version, ensuring a further safety grade to the costumers and a broad versatility to the specialists.

All MG items are entirely produced in its operative offices in Lazzate and the components and the raw material are bought from Italian suppliers only.

Certifications:

Since its foundation MG SERRATURE has constantly invested on the improvement of the quality of its products and given particular prominence to the customer assistance in order to offer the best service to its Clients. This led the company to the attainment of the certification UNI EN ISO 9001 issued by ICIM, for the professionalism of its quality management system.

MG SERRATURE has always paid serious attention to the environment, taking charge of reducing the environmental impact in accordance with the applicable regulation.

This constant commitment has been confirmed by the attainment of the certification ISO 14001 issued in 2011 by ICIM, for MG's environment management system.



CHIAVI

keys

CILINDRI

cylinders

CILINDRI POMOLI LUCCHETTI

cylinders
knobs
padlocks

SERRATURE PER PORTE IN FERRO TAGLIAFUOCO E VETRO

locks for iron
fire resistant
and glass doors

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SERRATURE PER SCORREVOLI E SERRANDE

locks for sliding
and rolling gate

SERRATURE PER PORTE IN LEGNO

locks for
wooden doors

SERRATURE PER PORTE IN ALLUMINIO

locks for
aluminium doors

ACCESSORI E CONTROPIASTRE

accessories and
striking plates



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esempio codice base base code example	finitura finishing	specialità chiave key speciality	variante variant	profilo chiave key profile	specialità montaggio assembling speciality
H29640	N	0	F	0	MK
	0 = ottone naturale standard brass	0 = standard 3 chiavi per cil. standard 3 key for cyl.	R = cilindro con pomolo rotondo cylinder with round knob	0	CA = impianto a chiave da cantiere construction key system
	N = nichelato opaco matt nickel	1 = KA con 1 chiave per cil. KA with 1 key for cyl.	F = cilindro con pomolo piatto cylinder with flat knob	1	CM = impianto a chiave da cantiere maestra construction masterkey system
	L = ottone lucido verniciato polished brass	3 = KA con 3 chiavi per cil. KA with 3 keys for cyl.	C = cilindro predisposto pomolo codolo corto cylinder knob provision short tang	2	MK = impianto a chiave maestra masterkey system
	C = cromo lucido polished chrome	4 = chiave da cantiere 3+1 construction key 3+1	L = cilindro predisposto pomolo codolo lungo cylinder knob provision long tang	3	GM = impianto a chiave maestra generale general masterkey system
	S = cromo satinato satin chrome	5 = cilindro con 5 chiavi cylinder with 5 keys	X = cilindro frizionato clutching cylinder	4	VR = impianto vario 3 livelli vario 3 levels system
	B = bronzato bronze	6 = chiave da cantiere 5+1 construction key 5+1		5	
		W = cilindro per bagno cylinder for toilet		6	
		M = mezzo cil. con pomolo half cylinder with knob		7	
		9 = cilindro smontato disassembled cylinder		8	
				9	

esempio codice base base code example	finitura frontale forend finishing	variante variant
740502	AL	1
00 = acciaio zincato zinc plated steel		0 = con cilindro with cylinder
AL = acciaio ottonato verniciato brass plated steel		1 = confezionata senza cilindro packed without cylinder
AN = acciaio nichelato nickel plated steel		2 = industriale con cilindro industrial with cylinder
AC = acciaio cromo lucido polished chrome steel		3 = industriale senza cilindro industrial without cylinder
AS = acciaio cromo satinato satin chrome steel		
AB = acciaio bronzato bronze steel		4 = confezionata senza incontro (solo per 702-712) packed without striking plate (only for 702-712)
		5 = industriale con incontro (solo per 702-712) industrial with striking plate (only for 702-712)
		6 = industriale senza incontro (solo per 702-712) industrial without striking plate (only for 702-712)
AX = acciaio inox stainless steel		
LV = ottone lucido verniciato polished brass		
LN = ottone nichelato nickel plated brass		
CL = ottone cromo lucido polished chrome brass		
CS = ottone cromo satinato satin chrome brass		
LB = ottone bronzato bronze brass		

Per evitare di avere un numero eccessivo di chiavi, è possibile realizzare dei “sistemi ammaestrati” che permettono di aprire con una sola chiave diverse porte e cancelli della stessa abitazione.

To avoid having an excessive number of keys, it's possible to carry out some “master key systems” that allow you to open different doors and gates of the same building with a single key.

KA= impianto con cilindri della stessa cifratura che funzionano con la stessa chiave.

KA= plant of cylinders having the same code that operate with the same key.



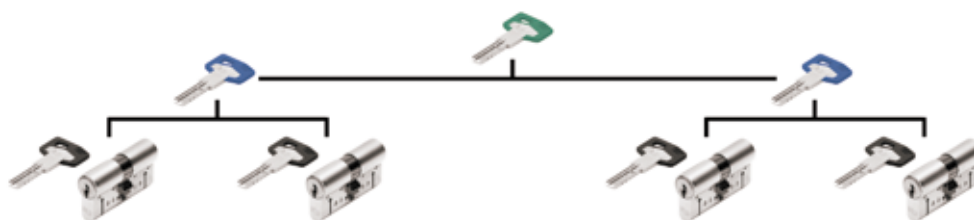
MK= impianto con cilindri a chiave maestra. In questo caso, ogni porta di un sistema ha la propria chiave specifica, ma è possibile aprire ciascuna porta con un'unica chiave in aggiunta, detta “chiave maestra”, con innegabili vantaggi in termini di comodità. È inoltre possibile gestire entrate comuni grazie al sistema a cilindro centrale. (Es: tutte le chiavi degli appartamenti privati di un condominio, ovviamente diverse tra loro, possono contemporaneamente aprire lo stesso portone condominiale).

MK= plant with master key cylinders. In this case, every door in a system has got its specific key, but in addition it's possible to open any door with the same key, called “master key”, with undeniable advantages of convenience. Moreover, it is possible to manage communal access by means of the central cylinder system. (For example: the keys to every private apartment of a building, which are obviously all different, can at the same time open the main building entrance).



GMK=è un impianto a più livelli, in cui, oltre alle chiavi di ogni singola porta e alle chiavi maestre che aprono gruppi di cilindri, esiste una chiave maestra superiore a cui fa riferimento tutto il sistema. Questo impianto è particolarmente indicato per le strutture ad apertura gerarchica, dove per esempio il direttore può accedere a tutti i locali, mentre i dipendenti ai locali prestabiliti.

GMK= it's a plant with different levels, where, in addition to the keys of the individual doors and to the master key opening groups of cylinders, there's a superior master key that manages the whole system. This plant is particularly suitable for hierarchical access structures, where for example the manager can access every room and the subordinates only pre-established rooms.



CA= chiave cantiere. Il cilindro funziona con una chiave provvisoria, detta “cantiere”, fino alla consegna dell'abitazione al proprietario, il quale, al primo utilizzo della propria chiave personale, modifica in modo irreversibile la cifratura del cilindro escludendo il funzionamento della chiave cantiere.

CM=il sistema è del tutto identico a CA con la sola differenza che la chiave “cantiere” inizialmente apre un gruppo di diversi cilindri.

CA= building key. The cylinder operates with a provisional key, called “building key”, until the delivery of the habitation to the owner, who, after using his personal key the first time, changes the cylinder's code irreversibly to invalidate the builder's key.

CM= this system is exactly like CA. The only difference is that the “builder's key” opens a group of different cylinders.



VR=è un impianto vario a 3 livelli. Il sistema è corredato di 3 diversi tipi di chiavi: il cilindro inizialmente funziona con la chiave contrassegnata dal colore rosso (1 livello). In un secondo momento, la chiave contrassegnata dal colore verde (2 livello) permette di ricodificare il cilindro annullando l'efficacia della prima chiave (quella rossa). Con il terzo tipo di chiave, quella contrassegnata dal colore nero, è possibile eseguire un'ulteriore ricodificazione che invalida le chiavi usate in precedenza.

VR= is a varied plant with 3 levels. The system is equipped with 3 different kinds of keys: at the beginning the cylinder operates with the key that is countermarked in red (1 level). Afterwards, the green countermarked key (2 level) allows you to codify the cylinder annulling the efficacy of the first key (red). With the third kind of key, that is countermarked by black, it's possible to effect a further codification to invalidate the keys used before.



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Esempio codice Code example		STANDARD	X8	HS	HSP	ST
H29640N 1 FO		impianto chiave uguale 1 chiave per cilindro key alike system with 1 key for cylinder				
H29640N 3 FO		impianto chiave uguale 3 chiavi per cilindro key alike system with 3 keys for cylinder				
H29640N 0 FO MK		impianto a chiave maestra con 3 chiavi per cilindro masterkey system with 3 keys for cylinder mezzo cilindro e cil. con pomolo half cylinder and cyl. with knob doppio cilindro double cylinder				
H29640N 0 FO GM		impianto a chiave maestra generale con 3 chiavi per cil. general masterkey system with 3 keys for cylinder mezzo cilindro e cil. con pomolo half cylinder and cyl. with knob doppio cilindro double cylinder				
H29640N 4 FO CA		impianto a chiave cantiere 1+3 construction key system 1+3 mezzo cilindro e cil. con pomolo half cylinder and cyl. with knob doppio cilindro double cylinder				
H29640N 4 FO CM		impianto a chiave cantiere maestra 1+3 construction masterkey system 1+3 mezzo cilindro e cil. con pomolo half cylinder and cyl. with knob doppio cilindro double cylinder				
H29640N 0 FO VR		impianto vario 3 livelli "ROSSA" (1° liv.) "VERDE" (2° liv.) "NERA" (3° liv.) la chiave "VERDE" consente di ricodificare il cilindro, escludendo automaticamente la chiave "ROSSA" la chiave "NERA" consente una nuova ricodificazione del cilindro, escludendo tutte le chiavi usate in prece- denza prezzo dell'impianto con 3 chiavi per cilindro vario 3 levels system "RED" (1° level) "GREEN" (2° level) "BLACK" (3° level) the "GREEN" key is used to recode the cylinder and to automatically exclude the "RED" key the "BLACK" key is used to recode the cylinder again and to exclude all previ- ously used keys price for the system with 3 keys for cylinder mezzo cilindro e cil. con pomolo half cylinder and cyl. with knob doppio cilindro double cylinder				
K06000 C		chiave cifrata in aggiunta o chiave MK-GMK additional coded key or MK-GMK key				
K06000 D		uplicazione chiave key duplication				
		cilindro smontato disassembled cylinder				

Per cilindri H18, H20, P18, P20 sono previsti solo impianti a chiave uguale
For the cylinders H18, H20, P18, P20 are foreseen just key alike systems

	STANDARD	X8	HS	HSP	ST
... N ottone nichelato opaco matt nickel plated brass	mezzo cilindro e doppio cilindro half cylinder and double cylinder cilindri con pomolo cylinder with knob				
... L ottone lucido verniciato polished brass	mezzo cilindro e doppio cilindro half cylinder and double cylinder cilindri con pomolo cylinder with knob				
... C ottone cromo lucido * polished chrome plated brass	mezzo cilindro e doppio cilindro half cylinder and double cylinder cilindri con pomolo cylinder with knob				
... S ottone cromo satinato * satin chrome plated brass	mezzo cilindro e doppio cilindro half cylinder and double cylinder cilindri con pomolo cylinder with knob				
... B ottone bronzato * bronzed brass	mezzo cilindro e doppio cilindro half cylinder and double cylinder cilindri con pomolo cylinder with knob				

* **minimo pz. 100 per articolo**
minimum pcs. 100 for item

DATA: inserire la data corrente nel formato GG/MM/AAAA

CLIENTE: inserire i dati del cliente

IMPIANTO: inserire il nome dell'impianto

CILINDRI: inserire i cilindri dell'impianto indicando la denominazione della porta (PORTE), il codice del cilindro (COD.ART/), la finitura (FINITURA), il tipo (TIPO), la quantità di cilindri (Q.tà) e la quantità di chiavi che aprano il singolo cilindro (N°CHIAVI).

CHIAVI: Inserire le chiavi maestre indicando la denominazione della chiave (NOME CHIAVE) e la quantità desiderata (Q.tà).

IMPORTANTE: indicare con una "X", nella casella corrispondente tra la riga del cilindro e la colonna della chiave, quali cilindri dovrà aprire ogni chiave. Guardare l'esempio sottostante.

DATE: enter the current date in format DD/MM/YYYY

CUSTOMER: enter the customer information

CHART: enter the project name

CYLINDERS: enter the cylinder of system indicating the designation of door (DOORS), the cylinder's code (ARTICLE CODE), the finishing (FINISHING), the type (TYPE), the quantity of cylinders (Q.ty) and the quantity of keys that open the cylinder in question (N°KEYS).

KEYS: enter the master key indicating the designation of key (KEY NAME) and the desired quantity (Q.ty).

IMPORTANT: indicate by an "X", in the box at the intersection of the cylinder row and the key column, what cylinder must open for each key. Look the sample below.

 MG SERRATURE s.p.a. Via Monte Rosa, 29/31 - 20824 - LAZZATE (MB) tel. +39 02 96720008 - 96320160 - fax+39 02 96329155 www.mgserrature.it							Q.TY / Q.TY	
SVILUPPO IMPIANTO CON CHIAVI MAESTRE CHART FOR MASTER-KEY SYSTEM							CHIAVI / KEYS	
DATA/DATE: 02/08/2001 COD.CLIENTE: _____ N°ORD. _____							NOME CHIAVE / KEY NAME	
CLIENTE/CUSTOMER Ferramenta Chiodino S.r.l.							1 DIREZIONE	
COMPILATORE/AUTHOR Sig. Chiodino Antonio							2 MANUTENTORE	
IMPIANTO/CHART Nuovi Uffici Dott. Bianchi							3 UFFICIO A	
							4 UFFICIO B	
							5 UFFICIO C	
CILINDRI / CYLINDERS								
N	PORTE/DOORS	COD.ART/ ARTICLE CODE	FINITURA/ FINISHING	TIPO/ TYPE	Q.IW Q.ty	N°CHIAVI N°KEYS	1	2
1	Ingresso generale	015640	NKO		1	3	X	X
2	Locale caldaia	015640	NKO		1	3	X	X
3	Sala riunioni	015842	NKO	KA	2	3	X	
4	Ufficio A	015842	NKO		1	3	X	X
5	Ufficio B	015842	NKO		1	3	X	
6	Ufficio C	015842	NKO		1	3	X	
7	Ufficio direzione	015842	NKO		1	3	X	

N.B.: Il campo "COD.CLIENTE" e "N°ORD." non devono essere compilati; al momento dell'ordine occorre specificare se si prevedono ampliamenti. In caso contrario potrebbe essere difficile farli. Per ogni dubbio contattare MG Serrature S.p.A.

N.B.: the fields "COD.CLIENTE" and "N°ORD." must not be completed; when ordering, specify the possibility of eventual increase. If not specified it will be difficult do it. For every doubt contact MG Serrature S.p.A.



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SVILUPPO IMPIANTO CON CHIAVI MAESTRE
CHART FOR MASTER-KEY SYSTEM

DATA/DATE: ____/____/____	COD. CLIENTE: _____	N° ORD. _____
CLIENTE/CUSTOMER		
COMPILATORE/AUTHOR		
IMPIANTO/CHART		

CILINDRI/CYLINDERS		CHIAVI/KEYS	
N	PORTE/DOORS	COD. ART. / ARTICLE CODE	FINITURA / FINISHING

		TIPO / TYPE	Q.tà / QTY	N° CHIAVI / N° KEYS
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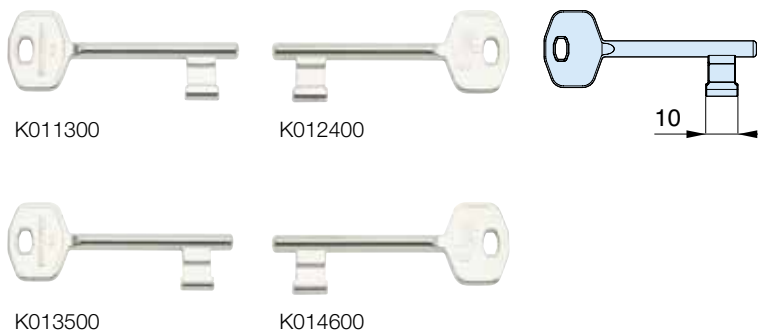
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Nichelata per art. 145-551
Nickel-plated for art. 145-551



	L	codice code	euro	
		K0113 00	50	
		K0124 00	50	
		K0135 00	50	
		K0146 00	50	

Ottone nichelato - normale per art. 010-011-012-013-014-015-017-019-025-027
Nickel-plated brass for art. 010-011-012-013-014-015-017-019-025-027



		L	codice code	euro	
4	destra right	24	K0304 10	100	
4	sinistra left	24	K0304 20	100	
5	destra right	27,8	K0305 10	100	
5	sinistra left	27,8	K0305 20	100	

Ottone nichelato - piccola per art. 018-020-021-026-028
Nickel-plated brass - small for art. 018-020-021-026-028



		L	codice code	euro	
4	destra right	22	K0404 10	100	
4	sinistra left	22	K0404 20	100	
5	destra right	23,7	K0405 10	100	
5	sinistra left	23,7	K0405 20	100	

Ottone nichelato - simmetrica per art. 008
Nickel-plated brass - symmetric for art. 008

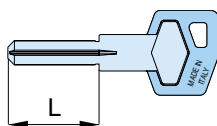


	L	codice code	euro	
5	27,8	K0500 00	100	

Chiave rev. in alpacca con impugnatura riv. in plastica e collo lungo per cil. HS
 Rev. nickel silver key with plastic-coated grip and long neck for cyl. HS



HS

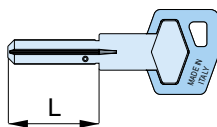


		L	codice code	euro	
15	grezza key-black	27,8	K0600 00		50

Chiave rev. in alpacca con impugnatura riv. in plastica e collo lungo per cil. HSP
 Rev. nickel silver key with plastic-coated grip and long neck for cyl. HSP



HSP



		L	codice code	euro	
15	grezza key-black	27,8	K0700 00		50

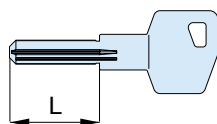
Riservata agli "MG POINT"
 Reserved to "MG POINT"

SISTEMA BREVETTATO: CHIAVE CON ELEMENTO MOBILE
 PATENTED SYSTEM: KEY WITH MOBILE ELEMENT

Chiave reversibile in ottone nichelato per cil. X8
 Reversible nickel plated brass key for cyl. X8



X8

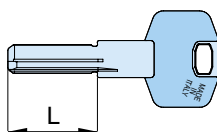


		L	codice code	euro	
8		27,8	K0800 00		50

Chiave rev. in alpacca con impugnatura riv. in plastica e collo lungo per cil. ST
 Rev. nickel silver key with plastic-coated grip and long neck for cyl. ST



ST



		L	codice code	euro	
12		27,8	K0900 B0		50

Riservata agli "MG POINT"
 Reserved to "MG POINT"

SISTEMA BREVETTATO
 PATENTED SYSTEM

Impugnatura per chiavi K06 - K07 - K08
 Cover for keys K06 - K07 - K08



Colori: blu, verde, rosso
 Colors: blue, green, red

			codice code	euro	
			A2900 00		50



■ **CILINDRI DA APPLICARE**
RIM CYLINDERS



P. 19

■ **CILINDRI DA INFILARE**
MORTICE CYLINDERS



P. 21

■ **CILINDRI OVALI**
OVAL CYLINDERS



P. 26 - 27

■ **CILINDRI Ø 26**
Ø 26 CYLINDERS



P. 26 - 28

■ **CILINDRI Ø 22**
Ø 22 CYLINDERS



P. 26 - 28

■ **CILINDRI A CROCE**
CROSS KEY CYLINDERS

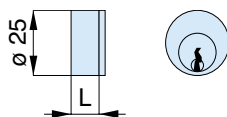


P. 28

- ✓ **Corpo in ottone**
Brass body
- ✓ **Perni e controperni in ottone**
Brass pins
- ✓ **Molle in acciaio inox**
Stainless steel springs
- ✓ **Camma DIN (cilindri da infilare)**
DIN cam (mortice cylinders)
- ✓ **3 chiavi in ottone nichelato**
3 keys in nickel plated brass

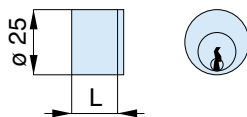


Cilindro - per art. 435 - 602
Cylinder - for art. 435 - 602



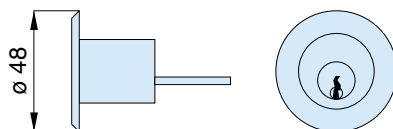
	A	B	C	D	L	codice code	euro	
3					11	008110 000		10

Cilindro - per art. 611
Cylinder - for art. 611



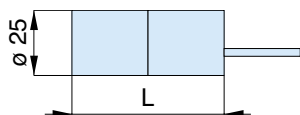
	A	B	C	D	L	codice code	euro	
4					18	010180 000		10
5					28	010280 000		10

Cilindro - per art. 711
Cylinder - for art. 711



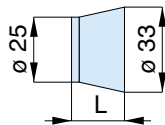
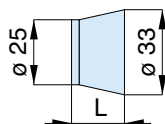
	A	B	C	D	L	codice code	euro	
5						011000 000		10

Cilindro - per art. 712
Cylinder - for art. 712



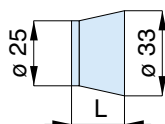
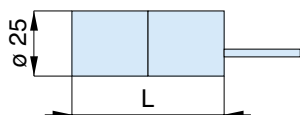
	A	B	C	D	L	codice code	euro	
5					35	012350 000	10	
5					40	012400 000	10	
5					50	012500 000	10	
5					60	012600 000	10	
5					70	012700 000	10	
5					80	012800 000	10	

Coppia cilindri per art. 127-147-255-343-433
Double rim cylinder for art. 127-147-255-343-433



	A	B	C	D	L	codice code	euro	
4					20	013200 000	10	

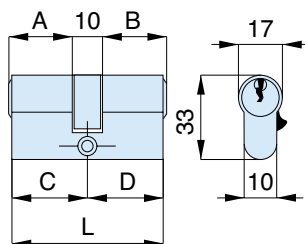
Coppia cilindri per art. 436
Double rim cylinder for art. 436



	A	B	C	D	L	codice code	euro	
4					50	014500 000	10	

Doppio cilindro

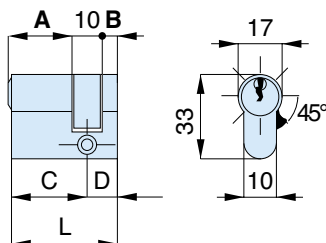
Double cylinder



	A	B	C	D	L	codice code	euro	
4	23	10	23	27	27	54	015560 000	10
4	23	10	27	27	31	58	015600 000	10
5	27	10	27	31	31	62	015640 000	10
4	23	10	33	27	37	64	015660 000	10
5	27	10	31	31	35	66	015680 000	10
4	23	10	37	27	41	68	015701 000	10
5	27	10	33	31	37	68	015702 000	10
5	31	10	31	35	35	70	015720 000	10
5	27	10	37	31	41	72	015740 000	10
5	33	10	33	37	37	74	015760 000	10
4	23	10	47	27	51	78	015801 000	10
5	33	10	37	37	41	78	015802 000	10
5	31	10	41	35	45	80	015820 000	10
5	27	10	47	31	51	82	015841 000	10
5	37	10	37	41	41	82	015842 000	10
5	33	10	43	37	47	84	015860 000	10
5	33	10	47	37	51	88	015901 000	10
5	37	10	43	41	47	88	015902 000	10
5	27	10	57	31	61	92	015941 000	10
5	37	10	47	41	51	92	015942 000	10
5	43	10	43	47	47	94	015960 000	10
5	27	10	67	31	71	102	015041 000	10
5	37	10	57	41	61	102	015042 000	10
5	47	10	47	51	51	102	015043 000	10
5	27	10	77	31	81	112	015141 000	10
5	37	10	67	41	71	112	015142 000	10
5	47	10	57	51	61	112	015143 000	10
5	27	10	87	31	91	122	015241 000	10
5	37	10	77	41	81	122	015242 000	10
5	47	10	67	51	71	122	015243 000	10
5	57	10	57	61	61	122	015244 000	10
5	27	10	97	31	101	132	015341 000	10
5	37	10	87	41	91	132	015342 000	10
5	47	10	77	51	81	132	015343 000	10
5	57	10	67	61	71	132	015344 000	10

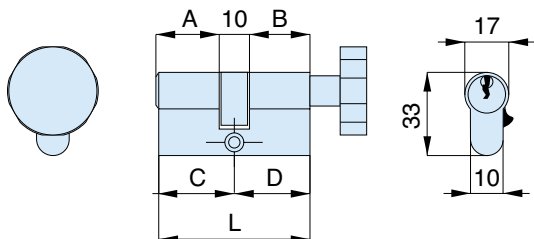
Mezzo cilindro con camma regolabile in 8 posizioni

Half cylinder with adjustable cam in 8 positions



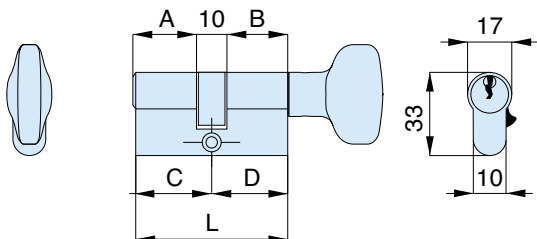
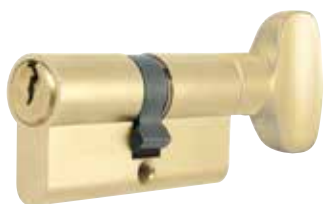
	A	B	C	D	L	codice code	euro	
3	17	10	5	21	10	31	017320 000	10
4	23	10	5	27	10	37	017380 000	10
5	27	10	5	31	10	41	017420 000	10
5	31	10	5	35	10	45	017460 000	10
5	33	10	5	37	10	47	017480 000	10
5	37	10	5	41	10	51	017520 000	10
5	43	10	5	47	10	57	017580 000	10
5	47	10	5	51	10	61	017620 000	10
5	57	10	5	61	10	71	017720 000	10
5	67	10	5	71	10	81	017820 000	10
5	77	10	5	81	10	91	017920 000	10
5	87	10	5	91	10	101	017020 000	10
5	97	10	5	101	10	111	017120 000	10

Doppio cilindro con pomolo ottone lucido
Double cylinder with polished brass knob



	A	B	C	D	L	codice code	euro	
4	23	10	23	27	27	54	025560 00R	10
4	23	10	27	27	31	58	025600 00R	10
5	27	10	27	31	31	62	025640 00R	10
4	23	10	33	27	37	64	025660 00R	10
5	27	10	31	31	35	66	025681 00R	10
5	31	10	27	35	31	66	025682 00R	10
4	23	10	37	27	41	68	025701 00R	10
5	27	10	33	31	37	68	025702 00R	10
4	33	10	27	37	31	68	025705 00R	10
5	31	10	31	35	35	70	025720 00R	10
5	27	10	37	31	41	72	025741 00R	10
5	37	10	27	41	31	72	025742 00R	10
4	33	10	33	37	37	74	025760 00R	10
4	23	10	47	27	51	78	025801 00R	10
4	33	10	37	37	41	78	025802 00R	10
5	31	10	41	35	45	80	025821 00R	10
5	41	10	31	45	35	80	025822 00R	10
5	27	10	47	31	51	82	025841 00R	10
5	47	10	27	51	31	82	025842 00R	10
5	37	10	37	41	41	82	025843 00R	10
4	33	10	43	37	47	84	025860 00R	10
4	33	10	47	37	51	88	025901 00R	10
5	37	10	43	41	47	88	025902 00R	10
5	27	10	57	31	61	92	025941 00R	10
5	37	10	47	41	51	92	025942 00R	10
5	47	10	37	51	41	92	025943 00R	10
5	57	10	27	61	31	92	025945 00R	10
4	43	10	43	47	47	94	025960 00R	10
5	27	10	67	31	71	102	025041 00R	10
5	37	10	57	41	61	102	025042 00R	10
5	47	10	47	51	51	102	025043 00R	10
5	57	10	37	61	41	102	025045 00R	10
5	67	10	27	71	31	102	025046 00R	10
5	27	10	77	31	81	112	025141 00R	10
5	37	10	67	41	71	112	025142 00R	10
5	47	10	57	51	61	112	025143 00R	10
5	57	10	47	61	51	112	025145 00R	10
5	67	10	37	71	41	112	025146 00R	10
5	77	10	27	81	31	112	025147 00R	10
5	27	10	87	31	91	122	025241 00R	10
5	37	10	77	41	81	122	025242 00R	10
5	47	10	67	51	71	122	025243 00R	10
5	57	10	57	61	61	122	025244 00R	10
5	67	10	47	71	51	122	025245 00R	10
5	77	10	37	81	41	122	025246 00R	10
5	27	10	97	31	101	132	025341 00R	10
5	37	10	87	41	91	132	025342 00R	10
5	47	10	77	51	81	132	025343 00R	10
5	57	10	67	61	71	132	025344 00R	10
5	67	10	57	71	61	132	025345 00R	10

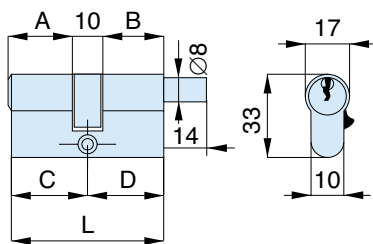
Doppio cilindro con pomolo ottone lucido
Double cylinder with polished brass knob



	A	B	C	D	L	codice code	euro	
4	23	10	23	27	27	54	025560 00F	10
4	23	10	27	27	31	58	025600 00F	10
5	27	10	27	31	31	62	025640 00F	10
4	23	10	33	27	37	64	025660 00F	10
5	27	10	31	31	35	66	025681 00F	10
5	31	10	27	35	31	66	025682 00F	10
4	23	10	37	27	41	68	025701 00F	10
5	27	10	33	31	37	68	025702 00F	10
4	33	10	27	37	31	68	025705 00F	10
5	31	10	31	35	35	70	025720 00F	10
5	27	10	37	31	41	72	025741 00F	10
5	37	10	27	41	31	72	025742 00F	10
4	33	10	33	37	37	74	025760 00F	10
4	23	10	47	27	51	78	025801 00F	10
4	33	10	37	37	41	78	025802 00F	10
5	31	10	41	35	45	80	025821 00F	10
5	41	10	31	45	35	80	025822 00F	10
5	27	10	47	31	51	82	025841 00F	10
5	47	10	27	51	31	82	025842 00F	10
5	37	10	37	41	41	82	025843 00F	10
4	33	10	43	37	47	84	025860 00F	10
4	33	10	47	37	51	88	025901 00F	10
5	37	10	43	41	47	88	025902 00F	10
5	27	10	57	31	61	92	025941 00F	10
5	37	10	47	41	51	92	025942 00F	10
5	47	10	37	51	41	92	025943 00F	10
5	57	10	27	61	31	92	025945 00F	10
4	43	10	43	47	47	94	025960 00F	10
5	27	10	67	31	71	102	025041 00F	10
5	37	10	57	41	61	102	025042 00F	10
5	47	10	47	51	51	102	025043 00F	10
5	57	10	37	61	41	102	025045 00F	10
5	67	10	27	71	31	102	025046 00F	10
5	27	10	77	31	81	112	025141 00F	10
5	37	10	67	41	71	112	025142 00F	10
5	47	10	57	51	61	112	025143 00F	10
5	57	10	47	61	51	112	025145 00F	10
5	67	10	37	71	41	112	025146 00F	10
5	77	10	27	81	31	112	025147 00F	10
5	27	10	87	31	91	122	025241 00F	10
5	37	10	77	41	81	122	025242 00F	10
5	47	10	67	51	71	122	025243 00F	10
5	57	10	57	61	61	122	025244 00F	10
5	67	10	47	71	51	122	025245 00F	10
5	77	10	37	81	41	122	025246 00F	10
5	27	10	97	31	101	132	025341 00F	10
5	37	10	87	41	91	132	025342 00F	10
5	47	10	77	51	81	132	025343 00F	10
5	57	10	67	61	71	132	025344 00F	10
5	67	10	57	71	61	132	025345 00F	10



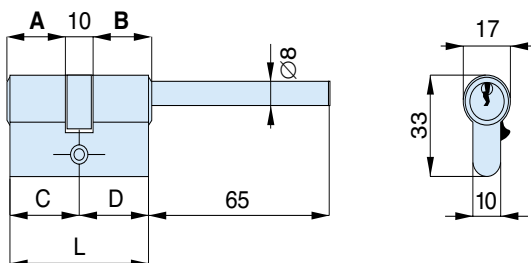
Doppio cilindro predisposto pomolo
Double cylinder with knob provision



	A	B	C	D	L	codice code	euro	
4	23	10	23	27	27	54	025560 00C	10
4	23	10	27	27	31	58	025600 00C	10
5	27	10	27	31	31	62	025640 00C	10
4	23	10	33	27	37	64	025660 00C	10
5	27	10	31	31	35	66	025681 00C	10
5	31	10	27	35	31	66	025682 00C	10
4	23	10	37	27	41	68	025701 00C	10
5	27	10	33	31	37	68	025702 00C	10
4	33	10	27	37	31	68	025705 00C	10
5	31	10	31	35	35	70	025720 00C	10
5	27	10	37	31	41	72	025741 00C	10
5	37	10	27	41	31	72	025742 00C	10
4	33	10	33	37	37	74	025760 00C	10
4	23	10	47	27	51	78	025801 00C	10
4	33	10	37	37	41	78	025802 00C	10
5	31	10	41	35	45	80	025821 00C	10
5	41	10	31	45	35	80	025822 00C	10
5	27	10	47	31	51	82	025841 00C	10
5	47	10	27	51	31	82	025842 00C	10
5	37	10	37	41	41	82	025843 00C	10
4	33	10	43	37	47	84	025860 00C	10
4	33	10	47	37	51	88	025901 00C	10
5	37	10	43	41	47	88	025902 00C	10
5	27	10	57	31	61	92	025941 00C	10
5	37	10	47	41	51	92	025942 00C	10
5	47	10	37	51	41	92	025943 00C	10
5	57	10	27	61	31	92	025945 00C	10
4	43	10	43	47	47	94	025960 00C	10
5	27	10	67	31	71	102	025041 00C	10
5	37	10	57	41	61	102	025042 00C	10
5	47	10	47	51	51	102	025043 00C	10
5	57	10	37	61	41	102	025045 00C	10
5	67	10	27	71	31	102	025046 00C	10
5	27	10	77	31	81	112	025141 00C	10
5	37	10	67	41	71	112	025142 00C	10
5	47	10	57	51	61	112	025143 00C	10
5	57	10	47	61	51	112	025145 00C	10
5	67	10	37	71	41	112	025146 00C	10
5	77	10	27	81	31	112	025147 00C	10
5	27	10	87	31	91	122	025241 00C	10
5	37	10	77	41	81	122	025242 00C	10
5	47	10	67	51	71	122	025243 00C	10
5	57	10	57	61	61	122	025244 00C	10
5	67	10	47	71	51	122	025245 00C	10
5	77	10	37	81	41	122	025246 00C	10
5	27	10	97	31	101	132	025341 00C	10
5	37	10	87	41	91	132	025342 00C	10
5	47	10	77	51	81	132	025343 00C	10
5	57	10	67	61	71	132	025344 00C	10

Doppio cilindro predisposto pomolo

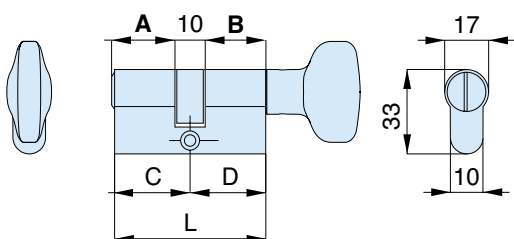
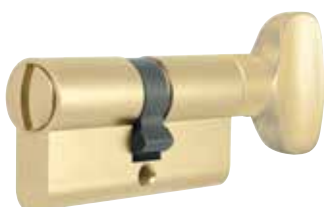
Double cylinder with knob provision



	A	B	C	D	L	codice code	euro	
5	27	10	27	31	31	62	025640 00L	10
5	31	10	27	35	31	66	025680 00L	10
5	37	10	27	41	31	72	025740 00L	10
5	47	10	27	51	31	82	025840 00L	10
5	57	10	27	61	31	92	025940 00L	10
5	67	10	27	71	31	102	025040 00L	10

Doppio cilindro per porte di servizio

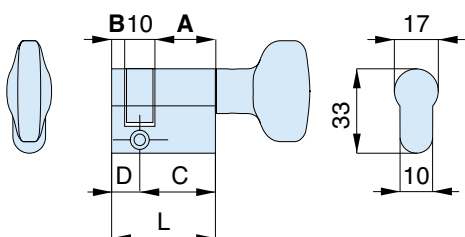
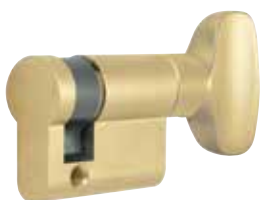
Double cylinder for toilet doors



	A	B	C	D	L	codice code	euro	
23	10	23	27	27	54	025560 0WF	10	
27	10	27	31	31	62	025640 0WF	10	
31	10	31	35	35	70	025720 0WF	10	

Mezzo cilindro con pomolo piatto ottone lucido

Half cylinder with flat polished brass knob

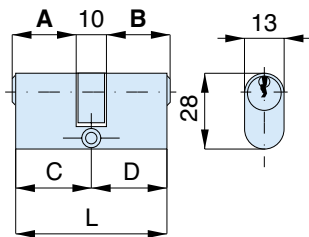


	A	B	C	D	L	codice code	euro	
23	10	5	27	10	37	025380 0MF	10	
27	10	5	31	10	41	025420 0MF	10	
31	10	5	35	10	45	025460 0MF	10	



Doppio cilindro ovale

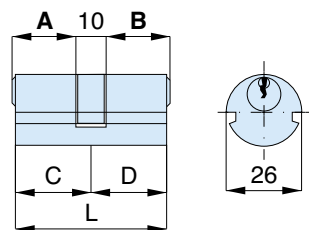
Double oval cylinder



	A	B	C	D	L	codice code	euro	
5	23	10	23	28	28	56	018560 000	10
5	25	10	25	30	30	60	018600 000	10
5	23	10	30	28	35	63	018630 000	10
5	23	10	37	28	42	70	018701 000	10
5	30	10	30	35	35	70	018702 000	10

Doppio cilindro Ø 26

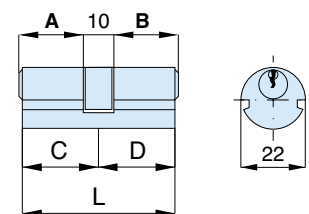
Double cylinder Ø 26



	A	B	C	D	L	codice code	euro	
4	23	10	23	27	27	54	019560 000	10
4	23	10	27	27	31	58	019600 000	10
5	27	10	27	31	31	62	019640 000	10
4	23	10	37	27	41	68	019700 000	10
5	31	10	31	35	35	70	019720 000	10
4	23	10	47	27	51	78	019800 000	10
5	37	10	37	41	41	82	019840 000	10

Doppio cilindro Ø 22

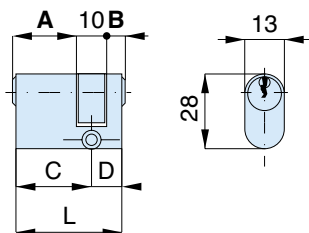
Double cylinder Ø 22



	A	B	C	D	L	codice code	euro	
4	21	10	21	26	26	52	020520 000	10
5	23	10	23	28	28	56	020560 000	10
5	25	10	25	30	30	60	020600 000	10
5	23	10	30	28	35	63	020630 000	10
5	23	10	37	28	42	70	020701 000	10
5	30	10	30	35	35	70	020702 000	10

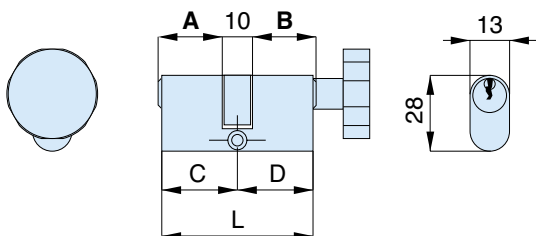
Metà cilindro ovale

Half oval cylinder



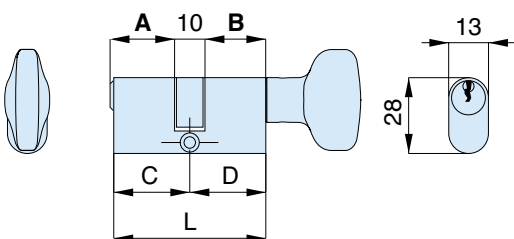
	A	B	C	D	L	codice code	euro	
5	23	10	5	28	10	38	021380 000	10

Doppio cilindro ovale con pomolo ottone lucido
Double oval cylinder with polished brass knob



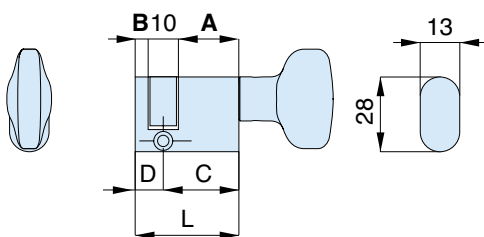
	A	B	C	D	L	codice code	euro	
5	23	10	23	28	28	56	026560 00R	10
5	30	10	23	35	28	63	026632 00R	10

Doppio cilindro ovale con pomolo ottone lucido
Double oval cylinder with polished brass knob



	A	B	C	D	L	codice code	euro	
5	23	10	23	28	28	56	026560 00F	10
5	30	10	23	35	28	63	026632 00F	10

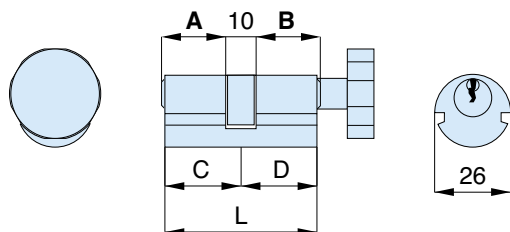
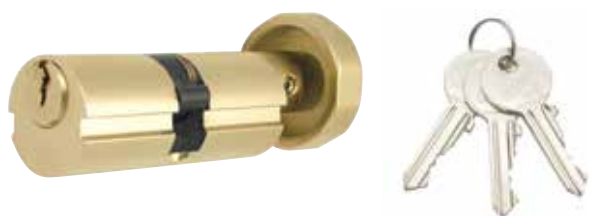
Mezzo cilindro con pomolo ottone lucido
Half cylinder with polished brass knob



	A	B	C	D	L	codice code	euro	
	23	10	5	28	10	38	026380 0MF	10

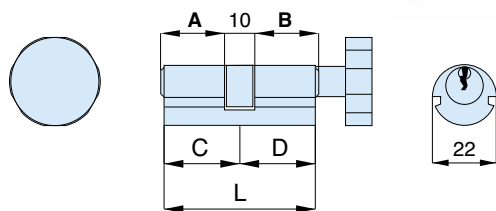


Doppio cilindro Ø 26 con pomolo ottone lucido
Double cylinder Ø 26 with polished brass knob



	A	B	C	D	L	codice code	euro	
4	23	10	23	27	27	54	027560 00R	10
4	23	10	27	27	31	58	027600 00R	10
5	27	10	27	31	31	62	027640 00R	10

Doppio cilindro Ø 22 con pomolo ottone lucido
Double cylinder Ø 22 with polished brass knob



	A	B	C	D	L	codice code	euro	
5	23	10	23	28	28	56	028560 00R	10

Cilindro a croce per serie art. 930 - 950
Cross key cylinder for series art. 930 - 950



	A	B	C	D	L	codice code	euro	
						030000 000	10	

■ **CILINDRI DA APPLICARE**
RIM CYLINDERS



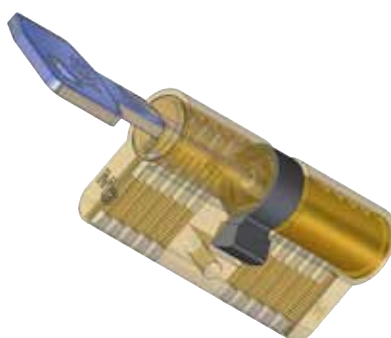
P. 31

■ **CILINDRI DA INFILARE**
MORTICE CYLINDERS

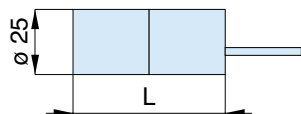


P. 31

- ✓ **Corpo in ottone**
Brass body
- ✓ **Perni e controperni in ottone**
Brass pins
- ✓ **Perni antitrapano**
Antidrilling steel pins
- ✓ **Molle in acciaio inox**
Stainless steel springs
- ✓ **Camma DIN (cilindri da infilare)**
DIN cam (mortice cylinders)
- ✓ **3 chiavi reversibili in ottone nichelato**
3 reversible nickel plated brass keys
- ✓ **Card**
Card
- ✓ **Vite di fissaggio**
Fixing screw



Cilindro per art. 712 Cylinder for art. 712



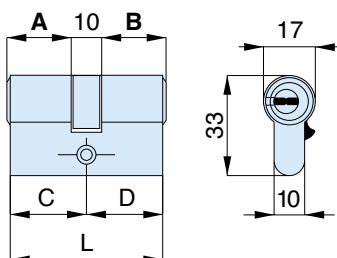
X8

	A	B	C	D	L	codice code	euro	
8					50	X12500 000		1
						 050		
						 N00		

con 5 chiavi with 5 keys

nichel opaco matt nickel

Doppio cilindro Double cylinder



X8

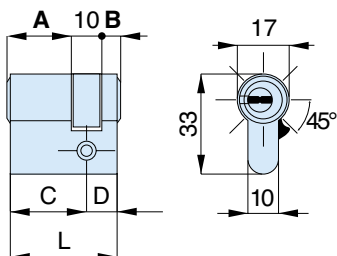
	A	B	C	D	L	codice code	euro	
8	27	10	27	31	31	62	X80640 000	1
8	27	10	31	31	35	66	X80680 000	1
8	31	10	31	35	35	70	X80720 000	1
8	27	10	37	31	41	72	X80740 000	1
8	27	10	41	31	45	76	X80781 000	1
8	31	10	37	35	41	76	X80782 000	1
8	31	10	41	35	45	80	X80820 000	1
8	27	10	47	31	51	82	X80841 000	1
8	37	10	37	41	41	82	X80842 000	1
8	27	10	51	31	55	86	X80881 000	1
8	31	10	47	35	51	86	X80882 000	1
8	37	10	41	41	45	86	X80883 000	1
8	31	10	51	35	55	90	X80921 000	1
8	41	10	41	45	45	90	X80922 000	1
8	27	10	57	31	61	92	X80941 000	1
8	37	10	47	41	51	92	X80942 000	1
8	37	10	51	41	55	96	X80981 000	1
8	41	10	47	45	51	96	X80982 000	1
8	31	10	57	35	61	96	X80983 000	1
8	41	10	51	45	55	100	X80020 000	1
8	27	10	67	31	71	102	X80041 000	1
8	37	10	57	41	61	102	X80042 000	1
8	47	10	47	51	51	102	X80043 000	1
8	37	10	67	41	71	112	X80142 000	1
8	47	10	57	51	61	112	X80143 000	1
8	47	10	67	51	71	122	X80243 000	1

con 5 chiavi with 5 keys

nichel opaco matt nickel

frizionato frictioned

Mezzo cilindro con camma regolabile in 8 posizioni Half cylinder with adjustable cam in 8 positions



X8

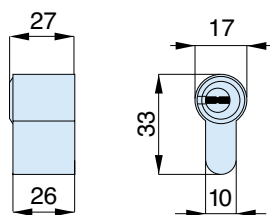
	A	B	C	D	L	codice code	euro	
7	21	10	5	25	10	35	X81360 000	1
8	27	10	5	31	10	41	X81420 000	1
8	31	10	5	35	10	45	X81460 000	1
8	37	10	5	41	10	51	X81520 000	1
8	41	10	5	45	10	55	X81560 000	1
8	47	10	5	51	10	61	X81620 000	1
8	57	10	5	61	10	71	X81720 000	1
8	67	10	5	71	10	81	X81820 000	1

con 5 chiavi with 5 keys

nichel opaco matt nickel

Mezzo cilindro per lucchetto di sicurezza X92

Half cylinder for security padlock X92

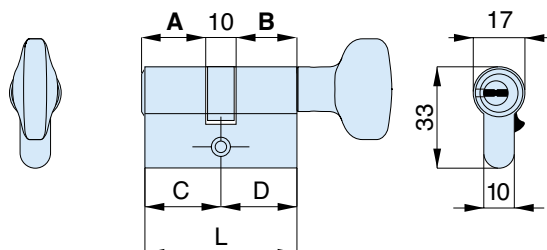


X8

	A	B	C	D	L	codice code	euro	
						X81270 000		1
con 5 chiavi	with 5 keys					 050		
nichel opaco	matt nickel					 N00		

Doppio cilindro con pomolo ottone

Double cylinder with brass knob



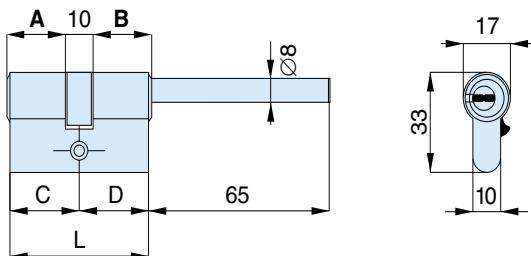
X8

	A	B	C	D	L	codice code	euro	
8	27	10	27	31	31	62	X85640 00F	1
8	27	10	31	31	35	66	X85681 00F	1
8	31	10	27	35	31	66	X85682 00F	1
8	31	10	31	35	35	70	X85720 00F	1
8	27	10	37	31	41	72	X85741 00F	1
8	37	10	27	41	31	72	X85742 00F	1
8	27	10	41	31	45	76	X85781 00F	1
8	41	10	27	45	31	76	X85782 00F	1
8	31	10	37	35	41	76	X85783 00F	1
8	37	10	31	41	35	76	X85784 00F	1
8	31	10	41	35	45	80	X85821 00F	1
8	41	10	31	45	35	80	X85822 00F	1
8	27	10	47	31	51	82	X85841 00F	1
8	47	10	27	51	31	82	X85842 00F	1
8	37	10	37	41	41	82	X85843 00F	1
8	27	10	51	31	55	86	X85881 00F	1
8	31	10	47	35	51	86	X85882 00F	1
8	37	10	41	41	45	86	X85883 00F	1
8	41	10	37	45	41	86	X85884 00F	1
8	31	10	51	35	55	90	X85921 00F	1
8	41	10	41	45	45	90	X85922 00F	1
8	27	10	57	31	61	92	X85941 00F	1
8	37	10	47	41	51	92	X85942 00F	1
8	37	10	51	41	55	96	X85981 00F	1
8	41	10	47	45	51	96	X85982 00F	1
8	41	10	51	45	55	100	X85020 00F	1
8	27	10	67	31	71	102	X85041 00F	1
8	37	10	57	41	61	102	X85042 00F	1
8	47	10	47	51	51	102	X85043 00F	1
8	37	10	67	41	71	112	X85142 00F	1
8	47	10	57	51	61	112	X85143 00F	1
8	47	10	67	51	71	122	X85243 00F	1
8	67	10	47	71	51	122	X85245 00F	1
con 5 chiavi	with 5 keys					 05F		
nichel opaco	matt nickel					 N0F		

Doppio cilindro predisposto pomolo
Double cylinder with knob provision



X8



	A	B	C	D	L	codice code	euro	
8	27	10	27	31	31	62	X85640 00L	1
8	31	10	27	35	31	66	X85680 00L	1
8	37	10	27	41	31	72	X85740 00L	1
8	41	10	27	45	31	76	X85780 00L	1
8	47	10	27	51	31	82	X85840 00L	1
8	51	10	27	55	31	86	X85880 00L	1
8	57	10	27	61	31	92	X85940 00L	1
8	67	10	27	71	31	102	X85040 00L	1

con 5 chiavi with 5 keys

..... 05L

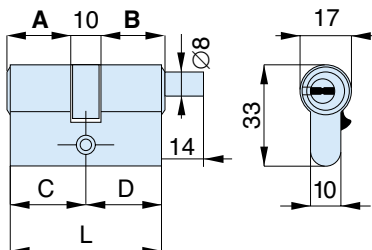
nichel opaco matt nickel

..... N0L

Doppio cilindro predisposto pomolo
Double cylinder with knob provision



X8



	A	B	C	D	L	codice code	euro	
8	27	10	27	31	31	62	X85640 00C	1
8	27	10	31	31	35	66	X85681 00C	1
8	31	10	27	35	31	66	X85682 00C	1
8	31	10	31	35	35	70	X85720 00C	1
8	27	10	37	31	41	72	X85741 00C	1
8	37	10	27	41	31	72	X85742 00C	1
8	27	10	41	31	45	76	X85781 00C	1
8	41	10	27	45	31	76	X85782 00C	1
8	31	10	37	35	41	76	X85783 00C	1
8	37	10	31	41	35	76	X85784 00C	1
8	31	10	41	35	45	80	X85821 00C	1
8	41	10	31	45	35	80	X85822 00C	1
8	27	10	47	31	51	82	X85841 00C	1
8	47	10	27	51	31	82	X85842 00C	1
8	37	10	37	41	41	82	X85843 00C	1
8	27	10	51	31	55	86	X85881 00C	1
8	31	10	47	35	51	86	X85882 00C	1
8	37	10	41	41	45	86	X85883 00C	1
8	41	10	37	45	41	86	X85884 00C	1
8	31	10	51	35	55	90	X85921 00C	1
8	41	10	41	45	45	90	X85922 00C	1
8	27	10	57	31	61	92	X85941 00C	1
8	37	10	47	41	51	92	X85942 00C	1
8	37	10	51	41	55	96	X85981 00C	1
8	41	10	47	45	51	96	X85982 00C	1
8	41	10	51	45	55	100	X85020 00C	1
8	27	10	67	31	71	102	X85041 00C	1
8	37	10	57	41	61	102	X85042 00C	1
8	47	10	47	51	51	102	X85043 00C	1
8	37	10	67	41	71	112	X85142 00C	1
8	47	10	57	51	61	112	X85143 00C	1

con 5 chiavi with 5 keys

..... 05C

nichel opaco matt nickel

..... N0C



CILINDRI DI SICUREZZA DA INFILARE
security mortice cylinders

■ **CILINDRI DA APPLICARE**
RIM CYLINDERS



P. 37

■ **CILINDRI DA INFILARE**
MORTICE CYLINDERS



P. 38

■ **CILINDRI DA INFILARE CON RINFORZO E
TAGLIO ANTITORSIONE BREVETTATO**
MORTICE CYLINDERS WITH PATENTED
REINFORCE AND CUT AGAINST BREAKING



P. 41

■ **CILINDRI OVALI (SOLO 5 PERNI)**
OVAL CYLINDERS (ONLY 5 PINS)



P. 44

■ **CILINDRI Ø 26 (15 PERNI)**
Ø 26 CYLINDERS (15 PINS)



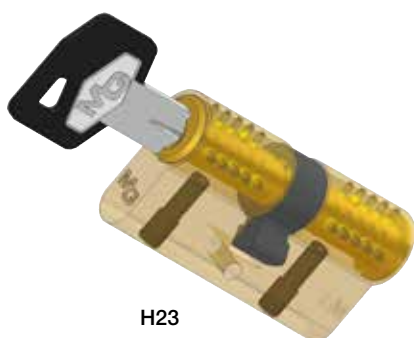
P. 44

■ **CILINDRI Ø 22 (SOLO 5 PERNI)**
Ø 22 CYLINDERS (ONLY 5 PINS)

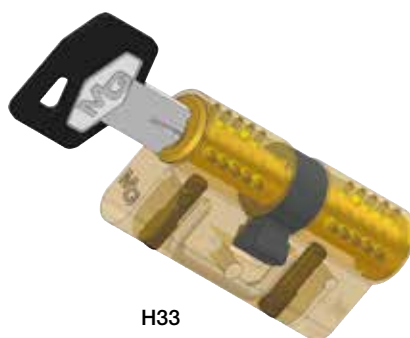


P. 44

- ✓ **Sistema a 15 perni attivi**
System with 15 active pins
- ✓ **Corpo in ottone nichelato**
Nickel plated brass body
- ✓ **Perni antitrapano**
Anti drilling steel pins
- ✓ **Perni e controperni in acciaio inox**
Stainless steel pins and top pins
- ✓ **Molle in acciaio inox**
Stainless steel springs
- ✓ **Camma DIN 30° (cilindri da infilare)**
DIN 30° cam (mortice cylinders)
- ✓ **3 chiavi reversibili in alpaca con impugnatura rivestita in plastica, collo lungo e numerazione a codice indiretto sulla testa**
3 reversible keys in nickel silver with plastic-coated grip, long neck numbered on key head
- ✓ **Code card**
Code card
- ✓ **Vite di fissaggio**
Fixing screw

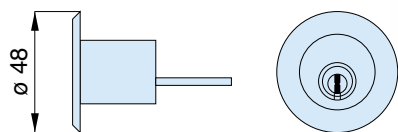


H23



H33

Cilindro per art. 711
Cylinder for art. 711

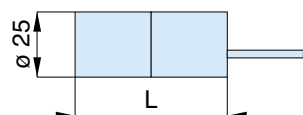


HS

	A	B	C	D	L	codice code	euro	
15						H11000 N00		1
						 N50		

con 5 chiavi with 5 keys

Cilindro per art. 712
Cylinder for art. 712

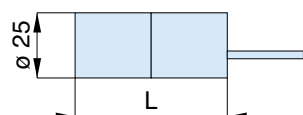


HS

	A	B	C	D	L	codice code	euro	
15					50	H12500 N00		1
						 N50		

con 5 chiavi with 5 keys

Coppia cilindri
Double rim cylinders

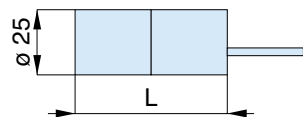


HS

	A	B	C	D	L	codice code	euro	
15					50	H14500 N00		1
						 N50		

con 5 chiavi with 5 keys

Coppia cilindri
Double rim cylinders



HS

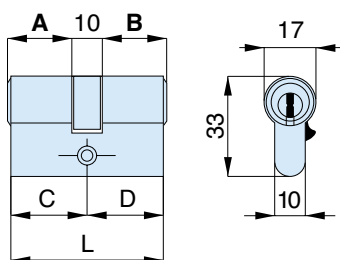
	A	B	C	D	L	codice code	euro	
15					50	H14501 N00		1
						 N50		

con 5 chiavi with 5 keys

Doppio cilindro Double cylinder



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H23640 N00	1
15	27	10	31	31	35	66	H23680 N00	1
15	31	10	31	35	35	70	H23720 N00	1
15	27	10	37	31	41	72	H23740 N00	1
15	27	10	41	31	45	76	H23781 N00	1
15	31	10	37	35	41	76	H23782 N00	1
15	31	10	41	35	45	80	H23820 N00	1
15	27	10	47	31	51	82	H23841 N00	1
15	37	10	37	41	41	82	H23842 N00	1
15	27	10	51	31	55	86	H23881 N00	1
15	31	10	47	35	51	86	H23882 N00	1
15	37	10	41	41	45	86	H23883 N00	1
15	31	10	51	35	55	90	H23921 N00	1
15	41	10	41	45	45	90	H23922 N00	1
15	27	10	57	31	61	92	H23941 N00	1
15	37	10	47	41	51	92	H23942 N00	1
15	37	10	51	41	55	96	H23981 N00	1
15	41	10	47	45	51	96	H23982 N00	1
15	31	10	57	35	61	96	H23983 N00	1
15	41	10	51	45	55	100	H23020 N00	1
15	27	10	67	31	71	102	H23041 N00	1
15	37	10	57	41	61	102	H23042 N00	1
15	47	10	47	51	51	102	H23043 N00	1
15	27	10	77	31	81	112	H23141 N00	1
15	37	10	67	41	71	112	H23142 N00	1
15	47	10	57	51	61	112	H23143 N00	1
15	47	10	67	51	71	122	H23243 N00	1

con 5 chiavi with 5 keys

..... N50

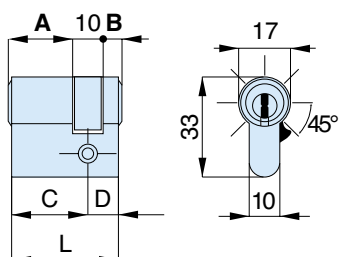
frizionato frictioned

..... NOX

Mezzo cilindro con camma regolabile in 8 posizioni Half cylinder with adjustable cam in 8 positions



HS



	A	B	C	D	L	codice code	euro	
15	27	10	5	31	10	41	H24420 N00	1
15	31	10	5	35	10	45	H24460 N00	1
15	37	10	5	41	10	51	H24520 N00	1
15	41	10	5	45	10	55	H24560 N00	1
15	47	10	5	51	10	61	H24620 N00	1
15	57	10	5	61	10	71	H24720 N00	1
15	67	10	5	71	10	81	H24820 N00	1
15	77	10	5	81	10	91	H24920 N00	1

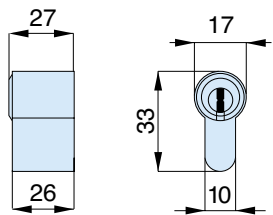
con 5 chiavi with 5 keys

..... N50

Mezzo cilindro per lucchetto di sicurezza H92 - nickel opaco
Half cylinder for security padlock H92 - matt nickel



HS



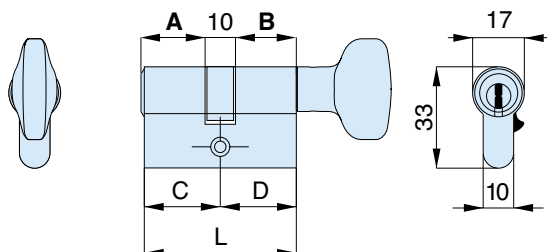
	A	B	C	D	L	codice code	euro	
15						H24270 N00		1
						 N50		

con 5 chiavi with 5 keys

Doppio cilindro con pomolo ottone nichelato opaco
Double cylinder with matt nickel-plated brass knob



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H29640 N0F	1
15	27	10	31	31	35	66	H29681 N0F	1
15	31	10	27	35	31	66	H29682 N0F	1
15	31	10	31	35	35	70	H29720 N0F	1
15	27	10	37	31	41	72	H29741 N0F	1
15	37	10	27	41	31	72	H29742 N0F	1
15	27	10	41	31	45	76	H29781 N0F	1
15	41	10	27	45	31	76	H29782 N0F	1
15	31	10	37	35	41	76	H29783 N0F	1
15	37	10	31	41	35	76	H29784 N0F	1
15	31	10	41	35	45	80	H29821 N0F	1
15	41	10	31	45	35	80	H29822 N0F	1
15	27	10	47	31	51	82	H29841 N0F	1
15	47	10	27	51	31	82	H29842 N0F	1
15	37	10	37	41	41	82	H29843 N0F	1
15	27	10	51	31	55	86	H29881 N0F	1
15	31	10	47	35	51	86	H29882 N0F	1
15	37	10	41	41	45	86	H29883 N0F	1
15	41	10	37	45	41	86	H29884 N0F	1
15	31	10	51	35	55	90	H29921 N0F	1
15	41	10	41	45	45	90	H29922 N0F	1
15	27	10	57	31	61	92	H29941 N0F	1
15	37	10	47	41	51	92	H29942 N0F	1
15	37	10	51	41	55	96	H29981 N0F	1
15	41	10	47	45	51	96	H29982 N0F	1
15	41	10	51	45	55	100	H29020 N0F	1
15	27	10	67	31	71	102	H29041 N0F	1
15	37	10	57	41	61	102	H29042 N0F	1
15	47	10	47	51	51	102	H29043 N0F	1
15	27	10	77	31	81	112	H29141 N0F	1
15	37	10	67	41	71	112	H29142 N0F	1
15	47	10	57	51	61	112	H29143 N0F	1

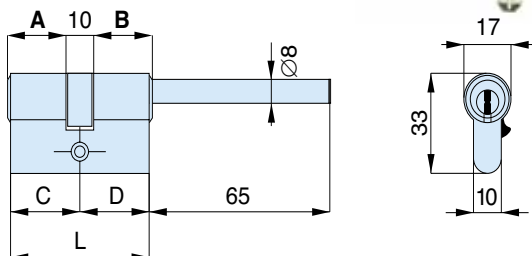
con 5 chiavi with 5 keys

..... N5F

Doppio cilindro predisposto pomolo
Double cylinder with knob provision



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H29640 NOL	1
15	31	10	27	35	31	66	H29680 NOL	1
15	37	10	27	41	31	72	H29740 NOL	1
15	41	10	27	45	31	76	H29780 NOL	1
15	47	10	27	51	31	82	H29840 NOL	1
15	51	10	27	55	31	86	H29880 NOL	1
15	57	10	27	61	31	92	H29940 NOL	1
15	67	10	27	71	31	102	H29040 NOL	1
15	77	10	27	81	31	112	H29140 NOL	1

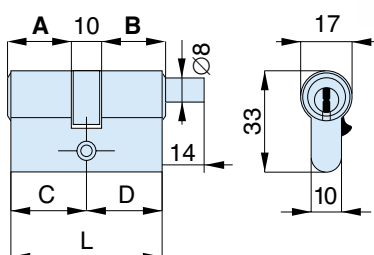
con 5 chiavi with 5 keys

..... N5L

Doppio cilindro predisposto pomolo
Double cylinder with knob provision



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H29640 NOC	1
15	27	10	31	31	35	66	H29681 NOC	1
15	31	10	27	35	31	66	H29682 NOC	1
15	31	10	31	35	35	70	H29720 NOC	1
15	27	10	37	31	41	72	H29741 NOC	1
15	37	10	27	41	31	72	H29742 NOC	1
15	27	10	41	31	45	76	H29781 NOC	1
15	41	10	27	45	31	76	H29782 NOC	1
15	31	10	37	35	41	76	H29783 NOC	1
15	37	10	31	41	35	76	H29784 NOC	1
15	31	10	41	35	45	80	H29821 NOC	1
15	41	10	31	45	35	80	H29822 NOC	1
15	27	10	47	31	51	82	H29841 NOC	1
15	47	10	27	51	31	82	H29842 NOC	1
15	37	10	37	41	41	82	H29843 NOC	1
15	27	10	51	31	55	86	H29881 NOC	1
15	31	10	47	35	51	86	H29882 NOC	1
15	37	10	41	41	45	86	H29883 NOC	1
15	41	10	37	45	41	86	H29884 NOC	1
15	31	10	51	35	55	90	H29921 NOC	1
15	41	10	41	45	45	90	H29922 NOC	1
15	27	10	57	31	61	92	H29941 NOC	1
15	37	10	47	41	51	92	H29942 NOC	1
15	37	10	51	41	55	96	H29981 NOC	1
15	41	10	47	45	51	96	H29982 NOC	1
15	41	10	51	45	55	100	H29020 NOC	1
15	27	10	67	31	71	102	H29041 NOC	1
15	37	10	57	41	61	102	H29042 NOC	1
15	47	10	47	51	51	102	H29043 NOC	1
15	27	10	77	31	81	112	H29141 NOC	1
15	37	10	67	41	71	112	H29142 NOC	1
15	47	10	57	51	61	112	H29143 NOC	1

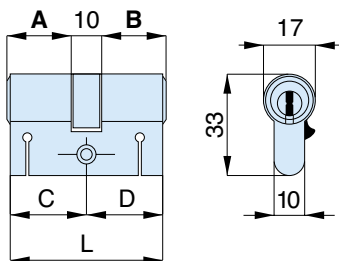
con 5 chiavi with 5 keys

..... N5C

Doppio cilindro con rinforzo e taglio
Double cylinder with reinforce and cut



HS



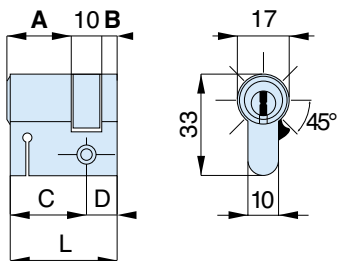
	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H33640 N00	1
15	27	10	31	31	35	66	H33680 N00	1
15	31	10	31	35	35	70	H33720 N00	1
15	27	10	37	31	41	72	H33740 N00	1
15	27	10	41	31	45	76	H33781 N00	1
15	31	10	37	35	41	76	H33782 N00	1
15	31	10	41	35	45	80	H33820 N00	1
15	27	10	47	31	51	82	H33841 N00	1
15	37	10	37	41	41	82	H33842 N00	1
15	27	10	51	31	55	86	H33881 N00	1
15	31	10	47	35	51	86	H33882 N00	1
15	37	10	41	41	45	86	H33883 N00	1
15	31	10	51	35	55	90	H33921 N00	1
15	41	10	41	45	45	90	H33922 N00	1
15	27	10	57	31	61	92	H33941 N00	1
15	37	10	47	41	51	92	H33942 N00	1
15	37	10	51	41	55	96	H33981 N00	1
15	41	10	47	45	51	96	H33982 N00	1
15	31	10	57	35	61	96	H33983 N00	1
15	41	10	51	45	55	100	H33020 N00	1
15	27	10	67	31	71	102	H33041 N00	1
15	37	10	57	41	61	102	H33042 N00	1
15	47	10	47	51	51	102	H33043 N00	1
15	27	10	77	31	81	112	H33141 N00	1
15	37	10	67	41	71	112	H33142 N00	1
15	47	10	57	51	61	112	H33143 N00	1
15	47	10	67	51	71	122	H33243 N00	1
con 5 chiavi with 5 keys						 N50		
frizionato frictioned						 NOX		

CILINDRI DI SICUREZZA DA INFILARE
security mortice cylinders

Mezzo cilindro con taglio e camma regolabile in 8 posizioni
Half cylinder with cut and adjustable cam in 8 position



HS

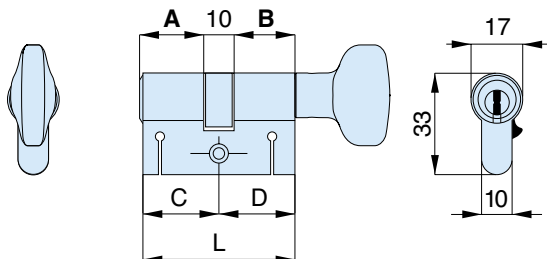


	A	B	C	D	L	codice code	euro	
15	27	10	5	31	10	41	H34420 N00	1
15	31	10	5	35	10	45	H34460 N00	1
15	37	10	5	41	10	51	H34520 N00	1
15	41	10	5	45	10	55	H34560 N00	1
15	47	10	5	51	10	61	H34620 N00	1
15	57	10	5	61	10	71	H34720 N00	1
15	67	10	5	71	10	81	H34820 N00	1
15	77	10	5	81	10	91	H34920 N00	1
con 5 chiavi with 5 keys						 N50		

Doppio cilindro con pomolo ottone nichelato opaco con rinforzo e taglio
Double cylinder with matt nickel-plated brass knob with reinforce and cut



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H39640 N0F	1
15	27	10	31	31	35	66	H39681 N0F	1
15	31	10	27	35	31	66	H39682 N0F	1
15	31	10	31	35	35	70	H39720 N0F	1
15	27	10	37	31	41	72	H39741 N0F	1
15	37	10	27	41	31	72	H39742 N0F	1
15	27	10	41	31	45	76	H39781 N0F	1
15	41	10	27	45	31	76	H39782 N0F	1
15	31	10	37	35	41	76	H39783 N0F	1
15	37	10	31	41	35	76	H39784 N0F	1
15	31	10	41	35	45	80	H39821 N0F	1
15	41	10	31	45	35	80	H39822 N0F	1
15	27	10	47	31	51	82	H39841 N0F	1
15	47	10	27	51	31	82	H39842 N0F	1
15	37	10	37	41	41	82	H39843 N0F	1
15	27	10	51	31	55	86	H39881 N0F	1
15	31	10	47	35	51	86	H39882 N0F	1
15	37	10	41	41	45	86	H39883 N0F	1
15	41	10	37	45	41	86	H39884 N0F	1
15	31	10	51	35	55	90	H39921 N0F	1
15	41	10	41	45	45	90	H39922 N0F	1
15	27	10	57	31	61	92	H39941 N0F	1
15	37	10	47	41	51	92	H39942 N0F	1
15	37	10	51	41	55	96	H39981 N0F	1
15	41	10	47	45	51	96	H39982 N0F	1
15	41	10	51	45	55	100	H39020 N0F	1
15	27	10	67	31	71	102	H39041 N0F	1
15	37	10	57	41	61	102	H39042 N0F	1
15	47	10	47	51	51	102	H39043 N0F	1
15	27	10	77	31	81	112	H39141 N0F	1
15	37	10	67	41	71	112	H39142 N0F	1
15	47	10	57	51	61	112	H39143 N0F	1

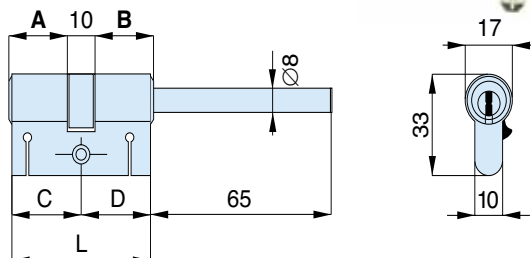
con 5 chiavi with 5 keys

..... N5F

Doppio cilindro predisposto pomolo con rinforzo e taglio
Double cylinder with knob provision with reinforce and cut



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H39640 N0L	1
15	31	10	27	35	31	66	H39680 N0L	1
15	37	10	27	41	31	72	H39740 N0L	1
15	41	10	27	45	31	76	H39780 N0L	1
15	47	10	27	51	31	82	H39840 N0L	1
15	51	10	27	55	31	86	H39880 N0L	1
15	57	10	27	61	31	92	H39940 N0L	1
15	67	10	27	71	31	102	H39040 N0L	1
15	77	10	27	81	31	112	H39140 N0L	1

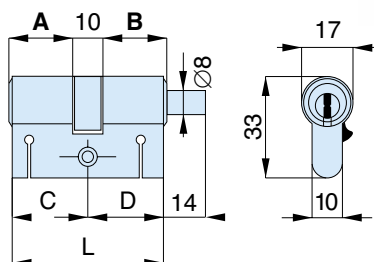
con 5 chiavi with 5 keys

..... N5L

Doppio cilindro predisposto pomolo con rinforzo e taglio
Double cylinder with knob provision with reinforce and cut



HS



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H39640 N0C	1
15	27	10	31	31	35	66	H39681 N0C	1
15	31	10	27	35	31	66	H39682 N0C	1
15	31	10	31	35	35	70	H39720 N0C	1
15	27	10	37	31	41	72	H39741 N0C	1
15	37	10	27	41	31	72	H39742 N0C	1
15	27	10	41	31	45	76	H39781 N0C	1
15	41	10	27	45	31	76	H39782 N0C	1
15	31	10	37	35	41	76	H39783 N0C	1
15	37	10	31	41	35	76	H39784 N0C	1
15	31	10	41	35	45	80	H39821 N0C	1
15	41	10	31	45	35	80	H39822 N0C	1
15	27	10	47	31	51	82	H39841 N0C	1
15	47	10	27	51	31	82	H39842 N0C	1
15	37	10	37	41	41	82	H39843 N0C	1
15	27	10	51	31	55	86	H39881 N0C	1
15	31	10	47	35	51	86	H39882 N0C	1
15	37	10	41	41	45	86	H39883 N0C	1
15	41	10	37	45	41	86	H39884 N0C	1
15	31	10	51	35	55	90	H39921 N0C	1
15	41	10	41	45	45	90	H39922 N0C	1
15	27	10	57	31	61	92	H39941 N0C	1
15	37	10	47	41	51	92	H39942 N0C	1
15	37	10	51	41	55	96	H39981 N0C	1
15	41	10	47	45	51	96	H39982 N0C	1
15	41	10	51	45	55	100	H39020 N0C	1
15	27	10	67	31	71	102	H39041 N0C	1
15	37	10	57	41	61	102	H39042 N0C	1
15	47	10	47	51	51	102	H39043 N0C	1
15	27	10	77	31	81	112	H39141 N0C	1
15	37	10	67	41	71	112	H39142 N0C	1
15	47	10	57	51	61	112	H39143 N0C	1

con 5 chiavi with 5 keys

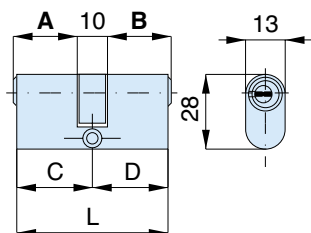
..... N5C

Doppio cilindro ovale

Double oval cylinder



HS



Per cilindri H18 sono previsti solo impianti a chiave uguale
For the cylinders H18 are foreseen just key alike systems

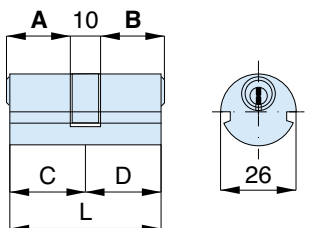
	A	B	C	D	L	codice code	euro	
5	27	10	27	31	31	62	H18640 N00	1
con 5 chiavi with 5 keys						 N50		

Doppio cilindro Ø 26

Double cylinder Ø 26



HS



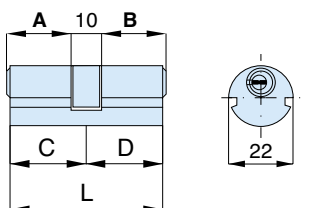
	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	H19640 N00	1
15	27	10	47	31	51	82	H19841 N00	1
con 5 chiavi with 5 keys						 N50		

Doppio cilindro Ø 22

Double cylinder Ø 22



HS



Per cilindri H20 sono previsti solo impianti a chiave uguale
For the cylinders H20 are foreseen just key alike systems

	A	B	C	D	L	codice code	euro	
5	27	10	27	31	31	62	H20640 N00	1
con 5 chiavi with 5 keys						 N50		

■ **CILINDRI DA APPLICARE**
RIM CYLINDERS



P. 47

■ **CILINDRI DA INFILARE**
MORTICE CYLINDERS



P. 48

■ **CILINDRI DA INFILARE CON RINFORZO E
TAGLIO ANTITORSIONE BREVETTATO**
MORTICE CYLINDERS WITH PATENTED
REINFORCE AND CUT AGAINST BREAKING



P. 51

■ **CILINDRI DA INFILARE MODULARI CON
TAGLIO ANTITORSIONE BREVETTATO**
MODULAR MORTICE CYLINDERS WITH
PATENTED CUT AGAINST BREAKING



P. 54

■ **CILINDRI OVALI (SOLO 5 PERNI)**
OVAL CYLINDERS (ONLY 5 PINS)



P. 57

■ **CILINDRI Ø 26 (15 PERNI)**
Ø 26 CYLINDERS (15 PINS)



P. 57

■ **CILINDRI Ø 22 (SOLO 5 PERNI)**
Ø 22 CYLINDERS (ONLY 5 PINS)



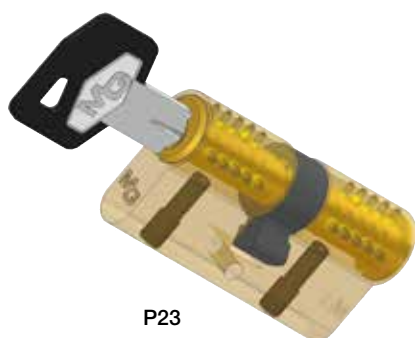
P. 57

SISTEMA BREVETTATO: CHIAVE CON ELEMENTO MOBILE PATENTED SYSTEM: KEY WITH MOBILE ELEMENT

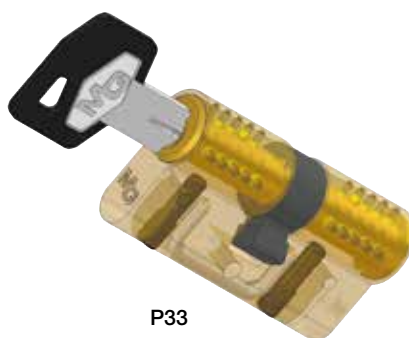
- ✓ **Sistema a 15 perni attivi**
System with 15 active pins
- ✓ **Corpo in ottone nichelato**
Nickel plated brass body
- ✓ **Perni antitrapano**
Anti drilling steel pins
- ✓ **Perni e controperni in acciaio inox**
Stainless steel pins and top pins
- ✓ **Molle in acciaio inox**
Stainless steel springs
- ✓ **Camma DIN 30° (cilindri da infilare)**
DIN 30° cam (mortice cylinders)
- ✓ **3 chiavi reversibili in alpaca con impugnatura rivestita in plastica, collo lungo e numerazione a codice indiretto sulla testa**
3 reversible keys in nickel silver with plastic-coated grip, long neck numbered on key head
- ✓ **Security card**
Security card
- ✓ **Vite di fissaggio**
Fixing screw

Brevetto Europeo
Scadenza 2022

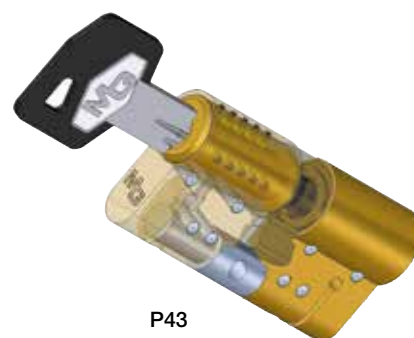
European Patent
Date filed 2022



P23

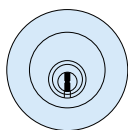
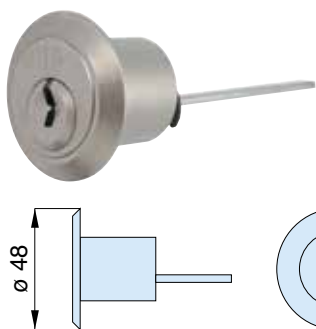


P33



P43

Cilindro per art. 711
Cylinder for art. 711

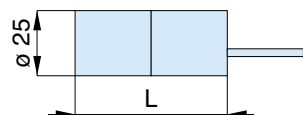


HSP

	A	B	C	D	L	codice code	euro	
15						P11000 N00		1
						 N50		

con 5 chiavi with 5 keys

Cilindro per art. 712
Cylinder for art. 712

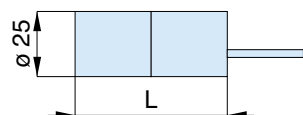


HSP

	A	B	C	D	L	codice code	euro	
15					50	P12500 N00		1
						 N50		

con 5 chiavi with 5 keys

Coppia cilindri
Double rim cylinder

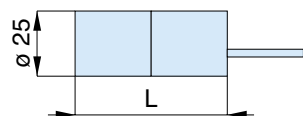


HSP

	A	B	C	D	L	codice code	euro	
15					50	P14500 N00		1
						 N50		

con 5 chiavi with 5 keys

Coppia cilindri
Double rim cylinder



HSP

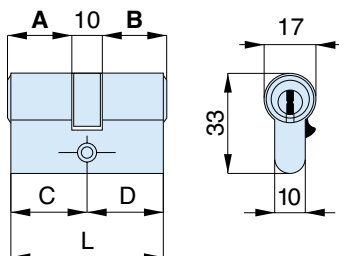
	A	B	C	D	L	codice code	euro	
15					50	P14501 N00		1
						 N50		

con 5 chiavi with 5 keys

Doppio cilindro Double cylinder



HSP



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P23640 N00	1
15	27	10	31	31	35	66	P23680 N00	1
15	31	10	31	35	35	70	P23720 N00	1
15	27	10	37	31	41	72	P23740 N00	1
15	27	10	41	31	45	76	P23781 N00	1
15	31	10	37	35	41	76	P23782 N00	1
15	31	10	41	35	45	80	P23820 N00	1
15	27	10	47	31	51	82	P23841 N00	1
15	37	10	37	41	41	82	P23842 N00	1
15	27	10	51	31	55	86	P23881 N00	1
15	31	10	47	35	51	86	P23882 N00	1
15	37	10	41	41	45	86	P23883 N00	1
15	31	10	51	35	55	90	P23921 N00	1
15	41	10	41	45	45	90	P23922 N00	1
15	27	10	57	31	61	92	P23941 N00	1
15	37	10	47	41	51	92	P23942 N00	1
15	37	10	51	41	55	96	P23981 N00	1
15	41	10	47	45	51	96	P23982 N00	1
15	31	10	57	35	61	96	P23983 N00	1
15	41	10	51	45	55	100	P23020 N00	1
15	27	10	67	31	71	102	P23041 N00	1
15	37	10	57	41	61	102	P23042 N00	1
15	47	10	47	51	51	102	P23043 N00	1
15	27	10	77	31	81	112	P23141 N00	1
15	37	10	67	41	71	112	P23142 N00	1
15	47	10	57	51	61	112	P23143 N00	1
15	47	10	67	51	71	112	P23243 N00	1

con 5 chiavi with 5 keys

..... N50

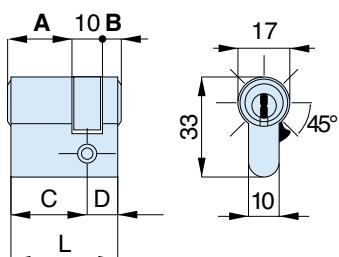
frizionato frictioned

..... NOX

Mezzo cilindro con camma regolabile in 8 posizioni Half cylinder with adjustable cam in 8 positions



HSP

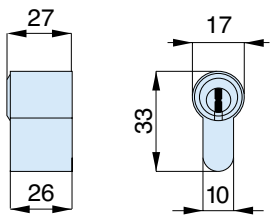


	A	B	C	D	L	codice code	euro	
15	27	10	5	31	10	41	P24420 N00	1
15	31	10	5	35	10	45	P24460 N00	1
15	37	10	5	41	10	51	P24520 N00	1
15	41	10	5	45	10	55	P24560 N00	1
15	47	10	5	51	10	61	P24620 N00	1
15	57	10	5	61	10	71	P24720 N00	1
15	67	10	5	71	10	81	P24820 N00	1
15	77	10	5	81	10	91	P24920 N00	1

con 5 chiavi with 5 keys

..... N50

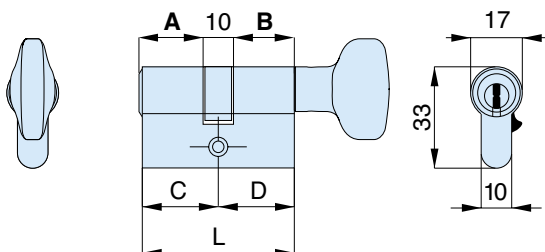
Mezzo cilindro per lucchetto di sicurezza P92 - nickel opaco
Half cylinder for security padlock P92 - matt nickel



HSP

	A	B	C	D	L	codice code	euro	
15						P24270 N00		1
con 5 chiavi with 5 keys						 N50		

Doppio cilindro con pomolo ottone nichelato opaco
Double cylinder with matt nickel-plated brass knob



HSP

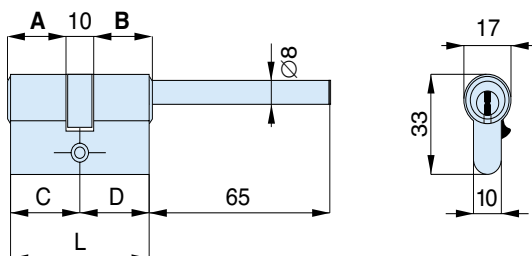
	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P29640 N0F	1
15	27	10	31	31	35	66	P29681 N0F	1
15	31	10	27	35	31	66	P29682 N0F	1
15	31	10	31	35	35	70	P29720 N0F	1
15	27	10	37	31	41	72	P29741 N0F	1
15	37	10	27	41	31	72	P29742 N0F	1
15	27	10	41	31	45	76	P29781 N0F	1
15	41	10	27	45	31	76	P29782 N0F	1
15	31	10	37	35	41	76	P29783 N0F	1
15	37	10	31	41	35	76	P29784 N0F	1
15	31	10	41	35	45	80	P29821 N0F	1
15	41	10	31	45	35	80	P29822 N0F	1
15	27	10	47	31	51	82	P29841 N0F	1
15	47	10	27	51	31	82	P29842 N0F	1
15	37	10	37	41	41	82	P29843 N0F	1
15	27	10	51	31	55	86	P29881 N0F	1
15	31	10	47	35	51	86	P29882 N0F	1
15	37	10	41	41	45	86	P29883 N0F	1
15	41	10	37	45	41	86	P29884 N0F	1
15	31	10	51	35	55	90	P29921 N0F	1
15	41	10	41	45	45	90	P29922 N0F	1
15	27	10	57	31	61	92	P29941 N0F	1
15	37	10	47	41	51	92	P29942 N0F	1
15	37	10	51	41	55	96	P29981 N0F	1
15	41	10	47	45	51	96	P29982 N0F	1
15	41	10	51	45	55	100	P29020 N0F	1
15	27	10	67	31	71	102	P29041 N0F	1
15	37	10	57	41	61	102	P29042 N0F	1
15	47	10	47	51	51	102	P29043 N0F	1
15	27	10	77	31	81	112	P29141 N0F	1
15	37	10	67	41	71	112	P29142 N0F	1
15	47	10	57	51	61	112	P29143 N0F	1
con 5 chiavi with 5 keys						 N5F		

Doppio cilindro predisposto pomolo

Double cylinder with knob provision



HSP

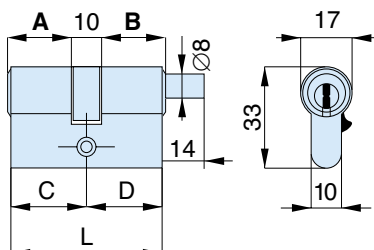


Doppio cilindro predisposto pomolo

Double cylinder with knob provision



HSP



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P29640 N0L	1
15	31	10	27	35	31	66	P29680 N0L	1
15	37	10	27	41	31	72	P29740 N0L	1
15	41	10	27	45	31	76	P29780 N0L	1
15	47	10	27	51	31	82	P29840 N0L	1
15	51	10	27	55	31	86	P29880 N0L	1
15	57	10	27	61	31	92	P29940 N0L	1
15	67	10	27	71	31	102	P29040 N0L	1
15	77	10	27	81	31	112	P29140 N0L	1

con 5 chiavi with 5 keys

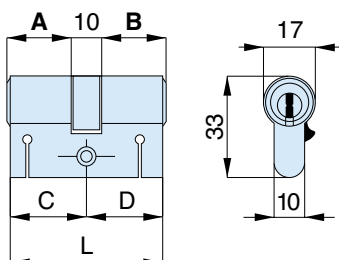
..... N5L

	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P29640 N0C	1
15	27	10	31	31	35	66	P29681 N0C	1
15	31	10	27	35	31	66	P29682 N0C	1
15	31	10	31	35	35	70	P29720 N0C	1
15	27	10	37	31	41	72	P29741 N0C	1
15	37	10	27	41	31	72	P29742 N0C	1
15	27	10	41	31	45	76	P29781 N0C	1
15	41	10	27	45	31	76	P29782 N0C	1
15	31	10	37	35	41	76	P29783 N0C	1
15	37	10	31	41	35	76	P29784 N0C	1
15	31	10	41	35	45	80	P29821 N0C	1
15	41	10	31	45	35	80	P29822 N0C	1
15	27	10	47	31	51	82	P29841 N0C	1
15	47	10	27	51	31	82	P29842 N0C	1
15	37	10	37	41	41	82	P29843 N0C	1
15	27	10	51	31	55	86	P29881 N0C	1
15	31	10	47	35	51	86	P29882 N0C	1
15	37	10	41	41	45	86	P29883 N0C	1
15	41	10	37	45	41	86	P29884 N0C	1
15	31	10	51	35	55	90	P29921 N0C	1
15	41	10	41	45	45	90	P29922 N0C	1
15	27	10	57	31	61	92	P29941 N0C	1
15	37	10	47	41	51	92	P29942 N0C	1
15	37	10	51	41	55	96	P29981 N0C	1
15	41	10	47	45	51	96	P29982 N0C	1
15	41	10	51	45	55	100	P29020 N0C	1
15	27	10	67	31	71	102	P29041 N0C	1
15	37	10	57	41	61	102	P29042 N0C	1
15	47	10	47	51	51	102	P29043 N0C	1
15	27	10	77	31	81	112	P29141 N0C	1
15	37	10	67	41	71	112	P29142 N0C	1
15	47	10	57	51	61	112	P29143 N0C	1

con 5 chiavi with 5 keys

..... N5C

Doppio cilindro con rinforzo e taglio
Double cylinder with reinforce and cut

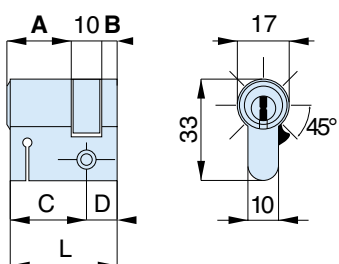


HSP

	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P33640 N00	1
15	27	10	31	31	35	66	P33680 N00	1
15	31	10	31	35	35	70	P33720 N00	1
15	27	10	37	31	41	72	P33740 N00	1
15	27	10	41	31	45	76	P33781 N00	1
15	31	10	37	35	41	76	P33782 N00	1
15	31	10	41	35	45	80	P33820 N00	1
15	27	10	47	31	51	82	P33841 N00	1
15	37	10	37	41	41	82	P33842 N00	1
15	27	10	51	31	55	86	P33881 N00	1
15	31	10	47	35	51	86	P33882 N00	1
15	37	10	41	41	45	86	P33883 N00	1
15	31	10	51	35	55	90	P33921 N00	1
15	41	10	41	45	45	90	P33922 N00	1
15	27	10	57	31	61	92	P33941 N00	1
15	37	10	47	41	51	92	P33942 N00	1
15	37	10	51	41	55	96	P33981 N00	1
15	41	10	47	45	51	96	P33982 N00	1
15	31	10	57	35	61	96	P33983 N00	1
15	41	10	51	45	55	100	P33020 N00	1
15	27	10	67	31	71	102	P33041 N00	1
15	37	10	57	41	61	102	P33042 N00	1
15	47	10	47	51	51	102	P33043 N00	1
15	27	10	77	31	81	112	P33141 N00	1
15	37	10	67	41	71	112	P33142 N00	1
15	47	10	57	51	61	112	P33143 N00	1
15	47	10	67	51	71	122	P33243 N00	1
con 5 chiavi with 5 keys						 N50		
frizionato frictioned						 NOX		

CILINDRI DI SICUREZZA DA INFILARE
security mortice cylinders

Mezzo cilindro con taglio e camma regolabile in 8 posizioni
Half cylinder with cut and adjustable cam in 8 positions

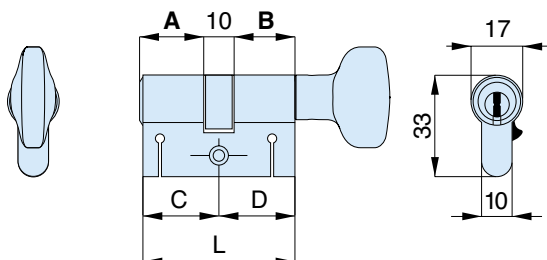


HSP

	A	B	C	D	L	codice code	euro	
15	27	10	5	31	10	41	P34420 N00	1
15	31	10	5	35	10	45	P34460 N00	1
15	37	10	5	41	10	51	P34520 N00	1
15	41	10	5	45	10	55	P34560 N00	1
15	47	10	5	51	10	61	P34620 N00	1
15	57	10	5	61	10	71	P34720 N00	1
15	67	10	5	71	10	81	P34820 N00	1
15	77	10	5	81	10	91	P34920 N00	1
con 5 chiavi with 5 keys						 N50		

Doppio cilindro con pomolo ottone nichelato opaco con rinforzo e taglio
Double cylinder with matt nickel-plated brass knob with reinforce and cut

HSP



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P39640 N0F	1
15	27	10	31	31	35	66	P39681 N0F	1
15	31	10	27	35	31	66	P39682 N0F	1
15	31	10	31	35	35	70	P39720 N0F	1
15	27	10	37	31	41	72	P39741 N0F	1
15	37	10	27	41	31	72	P39742 N0F	1
15	27	10	41	31	45	76	P39781 N0F	1
15	41	10	27	45	31	76	P39782 N0F	1
15	31	10	37	35	41	76	P39783 N0F	1
15	37	10	31	41	35	76	P39784 N0F	1
15	31	10	41	35	45	80	P39821 N0F	1
15	41	10	31	45	35	80	P39822 N0F	1
15	27	10	47	31	51	82	P39841 N0F	1
15	47	10	27	51	31	82	P39842 N0F	1
15	37	10	37	41	41	82	P39843 N0F	1
15	27	10	51	31	55	86	P39881 N0F	1
15	31	10	47	35	51	86	P39882 N0F	1
15	37	10	41	41	45	86	P39883 N0F	1
15	41	10	37	45	41	86	P39884 N0F	1
15	31	10	51	35	55	90	P39921 N0F	1
15	41	10	41	45	45	90	P39922 N0F	1
15	27	10	57	31	61	92	P39941 N0F	1
15	37	10	47	41	51	92	P39942 N0F	1
15	37	10	51	41	55	96	P39981 N0F	1
15	41	10	47	45	51	96	P39982 N0F	1
15	41	10	51	45	55	100	P39020 N0F	1
15	27	10	67	31	71	102	P39041 N0F	1
15	37	10	57	41	61	102	P39042 N0F	1
15	47	10	47	51	51	102	P39043 N0F	1
15	27	10	77	31	81	112	P39141 N0F	1
15	37	10	67	41	71	112	P39142 N0F	1
15	47	10	57	51	61	112	P39143 N0F	1

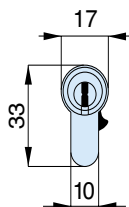
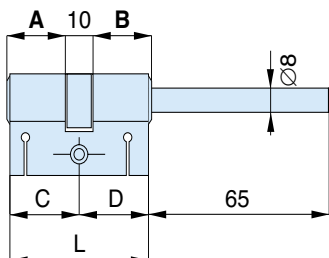
con 5 chiavi with 5 keys

..... N5F

Doppio cilindro predisposto pomolo con rinforzo e taglio
Double cylinder with knob provision with reinforce and cut



HSP



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P39640 N0L	1
15	31	10	27	35	31	66	P39680 N0L	1
15	37	10	27	41	31	72	P39740 N0L	1
15	41	10	27	45	31	76	P39780 N0L	1
15	47	10	27	51	31	82	P39840 N0L	1
15	51	10	27	55	31	86	P39880 N0L	1
15	57	10	27	61	31	92	P39940 N0L	1
15	67	10	27	71	31	102	P39040 N0L	1
15	77	10	27	81	31	112	P39140 N0L	1

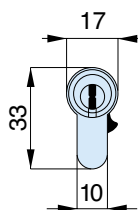
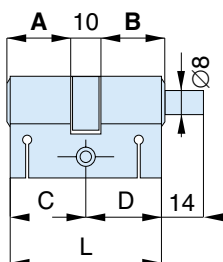
con 5 chiavi with 5 keys

..... N5L

Doppio cilindro predisposto pomolo con rinforzo e taglio
Double cylinder with knob provision with reinforce and cut



HSP



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P39640 N0C	1
15	27	10	31	31	35	66	P39681 N0C	1
15	31	10	27	35	31	66	P39682 N0C	1
15	31	10	31	35	35	70	P39720 N0C	1
15	27	10	37	31	41	72	P39741 N0C	1
15	37	10	27	41	31	72	P39742 N0C	1
15	27	10	41	31	45	76	P39781 N0C	1
15	41	10	27	45	31	76	P39782 N0C	1
15	31	10	37	35	41	76	P39783 N0C	1
15	37	10	31	41	35	76	P39784 N0C	1
15	31	10	41	35	45	80	P39821 N0C	1
15	41	10	31	45	35	80	P39822 N0C	1
15	27	10	47	31	51	82	P39841 N0C	1
15	47	10	27	51	31	82	P39842 N0C	1
15	37	10	37	41	41	82	P39843 N0C	1
15	27	10	51	31	55	86	P39881 N0C	1
15	31	10	47	35	51	86	P39882 N0C	1
15	37	10	41	41	45	86	P39883 N0C	1
15	41	10	37	45	41	86	P39884 N0C	1
15	31	10	51	35	55	90	P39921 N0C	1
15	41	10	41	45	45	90	P39922 N0C	1
15	27	10	57	31	61	92	P39941 N0C	1
15	37	10	47	41	51	92	P39942 N0C	1
15	37	10	51	41	55	96	P39981 N0C	1
15	41	10	47	45	51	96	P39982 N0C	1
15	41	10	51	45	55	100	P39020 N0C	1
15	27	10	67	31	71	102	P39041 N0C	1
15	37	10	57	41	61	102	P39042 N0C	1
15	47	10	47	51	51	102	P39043 N0C	1
15	27	10	77	31	81	112	P39141 N0C	1
15	37	10	67	41	71	112	P39142 N0C	1
15	47	10	57	51	61	112	P39143 N0C	1

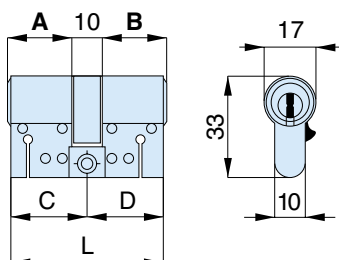
con 5 chiavi with 5 keys

..... N5C

Doppio cilindro MODULARE con taglio MODULAR double cylinder with cut



HSP



Cilindro valutato in base alla norma Europea EN 1303:2015
Cylinder measured by means of the EN 1303:2015 standard

	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P43640 N00	1
15	27	10	31	31	35	66	P43680 N00	1
15	31	10	31	35	35	70	P43720 N00	1
15	27	10	37	31	41	72	P43740 N00	1
15	27	10	41	31	45	76	P43781 N00	1
15	31	10	37	35	41	76	P43782 N00	1
15	31	10	41	35	45	80	P43820 N00	1
15	27	10	47	31	51	82	P43841 N00	1
15	37	10	37	41	41	82	P43842 N00	1
15	27	10	51	31	55	86	P43881 N00	1
15	31	10	47	35	51	86	P43882 N00	1
15	37	10	41	41	45	86	P43883 N00	1
15	31	10	51	35	55	90	P43921 N00	1
15	41	10	41	45	45	90	P43922 N00	1
15	27	10	57	31	61	92	P43941 N00	1
15	37	10	47	41	51	92	P43942 N00	1
15	37	10	51	41	55	96	P43981 N00	1
15	41	10	47	45	51	96	P43982 N00	1
15	31	10	57	35	61	96	P43983 N00	1
15	41	10	51	45	55	100	P43020 N00	1
15	27	10	67	31	71	102	P43041 N00	1
15	37	10	57	41	61	102	P43042 N00	1
15	47	10	47	51	51	102	P43043 N00	1
15	27	10	77	31	81	112	P43141 N00	1
15	37	10	67	41	71	112	P43142 N00	1
15	47	10	57	51	61	112	P43143 N00	1
15	47	10	67	51	71	122	P43243 N00	1

con 5 chiavi with 5 keys

..... N50

frizionato frictioned

..... NOX

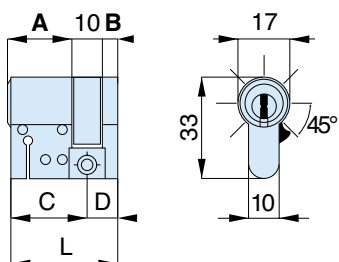
Con la versione modulare si possono produrre cilindri
fino alla lunghezza totale di 212 mm. (121-91)

With the modular version, it's possible to realize cylinders till
the following total length: 212 mm (121-91)

Mezzo cilindro MODULARE con taglio e camma regolabile in 8 posizioni MODULAR half cylinder with cut and adjustable cam in 8 positions



HSP



	A	B	C	D	L	codice code	euro	
15	27	10	5	31	10	41	P44420 N00	1
15	31	10	5	35	10	45	P44460 N00	1
15	37	10	5	41	10	51	P44520 N00	1
15	41	10	5	45	10	55	P44560 N00	1
15	47	10	5	51	10	61	P44620 N00	1
15	57	10	5	61	10	71	P44720 N00	1
15	67	10	5	71	10	81	P44820 N00	1
15	77	10	5	81	10	91	P44920 N00	1

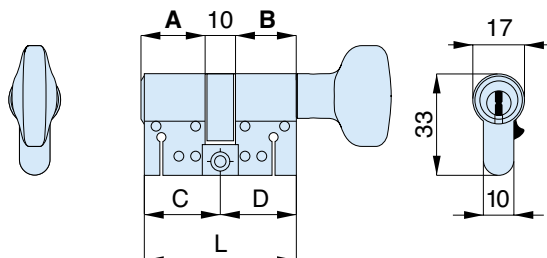
con 5 chiavi with 5 keys

..... N50

Doppio cilindro MODULARE con pomolo ottone nichelato opaco con taglio
MODULAR double cylinder with matt nickel-plated brass knob with cut



HSP



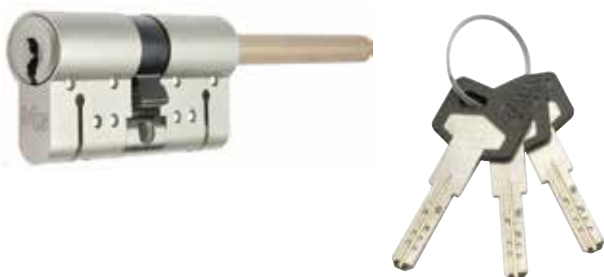
	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P49640 N0F	1
15	27	10	31	31	35	66	P49681 N0F	1
15	31	10	27	35	31	66	P49682 N0F	1
15	31	10	31	35	35	70	P49720 N0F	1
15	27	10	37	31	41	72	P49741 N0F	1
15	37	10	27	41	31	72	P49742 N0F	1
15	27	10	41	31	45	76	P49781 N0F	1
15	41	10	27	45	31	76	P49782 N0F	1
15	31	10	37	35	41	76	P49783 N0F	1
15	37	10	31	41	35	76	P49784 N0F	1
15	31	10	41	35	45	80	P49821 N0F	1
15	41	10	31	45	35	80	P49822 N0F	1
15	27	10	47	31	51	82	P49841 N0F	1
15	47	10	27	51	31	82	P49842 N0F	1
15	37	10	37	41	41	82	P49843 N0F	1
15	27	10	51	31	55	86	P49881 N0F	1
15	31	10	47	35	51	86	P49882 N0F	1
15	37	10	41	41	45	86	P49883 N0F	1
15	41	10	37	45	41	86	P49884 N0F	1
15	31	10	51	35	55	90	P49921 N0F	1
15	41	10	41	45	45	90	P49922 N0F	1
15	27	10	57	31	61	92	P49941 N0F	1
15	37	10	47	41	51	92	P49942 N0F	1
15	37	10	51	41	55	96	P49981 N0F	1
15	41	10	47	45	51	96	P49982 N0F	1
15	41	10	51	45	55	100	P49020 N0F	1
15	27	10	67	31	71	102	P49041 N0F	1
15	37	10	57	41	61	102	P49042 N0F	1
15	47	10	47	51	51	102	P49043 N0F	1
15	27	10	77	31	81	112	P49141 N0F	1
15	37	10	67	41	71	112	P49142 N0F	1
15	47	10	57	51	61	112	P49143 N0F	1

con 5 chiavi with 5 keys

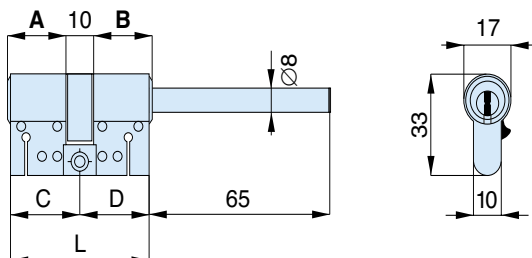
..... N5F

CILINDRI DI SICUREZZA DA INFILARE
security mortice cylinders

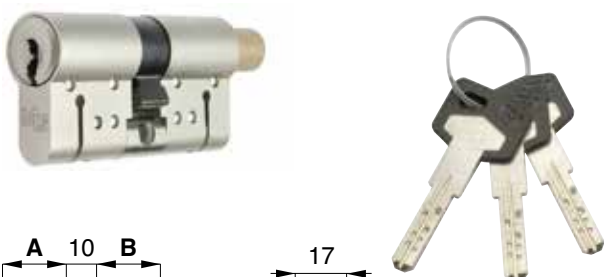
Doppio cilindro MODULARE predisposto pomolo con taglio
MODULAR double cylinder with knob provision with cut



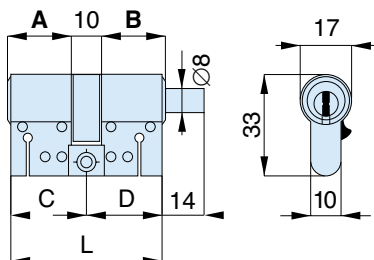
HSP



Doppio cilindro MODULARE predisposto pomolo con taglio
MODULAR double cylinder with knob provision with cut



HSP



	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P49640 N0L	1
15	31	10	27	35	31	66	P49680 N0L	1
15	37	10	27	41	31	72	P49740 N0L	1
15	41	10	27	45	31	76	P49780 N0L	1
15	47	10	27	51	31	82	P49840 N0L	1
15	51	10	27	55	31	86	P49880 N0L	1
15	57	10	27	61	31	92	P49940 N0L	1
15	67	10	27	71	31	102	P49040 N0L	1
15	77	10	27	81	31	112	P49140 N0L	1

con 5 chiavi with 5 keys

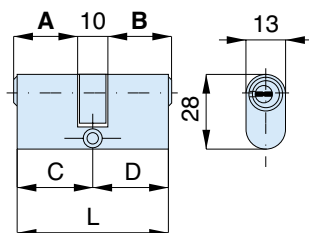
..... N5L

	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P49640 N0C	1
15	27	10	31	31	35	66	P49681 N0C	1
15	31	10	27	35	31	66	P49682 N0C	1
15	31	10	31	35	35	70	P49720 N0C	1
15	27	10	37	31	41	72	P49741 N0C	1
15	37	10	27	41	31	72	P49742 N0C	1
15	27	10	41	31	45	76	P49781 N0C	1
15	41	10	27	45	31	76	P49782 N0C	1
15	31	10	37	35	41	76	P49783 N0C	1
15	37	10	31	41	35	76	P49784 N0C	1
15	31	10	41	35	45	80	P49821 N0C	1
15	41	10	31	45	35	80	P49822 N0C	1
15	27	10	47	31	51	82	P49841 N0C	1
15	47	10	27	51	31	82	P49842 N0C	1
15	37	10	37	41	41	82	P49843 N0C	1
15	27	10	51	31	55	86	P49881 N0C	1
15	31	10	47	35	51	86	P49882 N0C	1
15	37	10	41	41	45	86	P49883 N0C	1
15	41	10	37	45	41	86	P49884 N0C	1
15	31	10	51	35	55	90	P49921 N0C	1
15	41	10	41	45	45	90	P49922 N0C	1
15	27	10	57	31	61	92	P49941 N0C	1
15	37	10	47	41	51	92	P49942 N0C	1
15	37	10	51	41	55	96	P49981 N0C	1
15	41	10	47	45	51	96	P49982 N0C	1
15	41	10	51	45	55	100	P49020 N0C	1
15	27	10	67	31	71	102	P49041 N0C	1
15	37	10	57	41	61	102	P49042 N0C	1
15	47	10	47	51	51	102	P49043 N0C	1
15	27	10	77	31	81	112	P49141 N0C	1
15	37	10	67	41	71	112	P49142 N0C	1
15	47	10	57	51	61	112	P49143 N0C	1

con 5 chiavi with 5 keys

..... N5C

Doppio cilindro ovale
Double oval cylinder

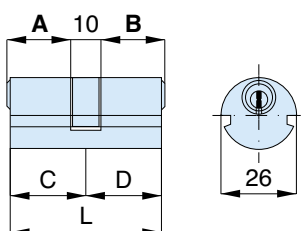


Per cilindri P18 sono previsti solo impianti a chiave uguale
For the cylinders P18 are foreseen just key alike systems

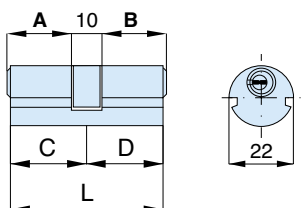
HSP

	A	B	C	D	L	codice code	euro	
5	27	10	27	31	31	62	P18640 N00	1
con 5 chiavi with 5 keys						 N50		

Doppio cilindro Ø 26
Double cylinder Ø 26



Doppio cilindro Ø 22
Double cylinder Ø 22



Per cilindri P20 sono previsti solo impianti a chiave uguale
For the cylinders P20 are foreseen just key alike systems

HSP

	A	B	C	D	L	codice code	euro	
15	27	10	27	31	31	62	P19640 N00	1
15	27	10	47	31	51	82	P19841 N00	1
con 5 chiavi with 5 keys						 N50		

	A	B	C	D	L	codice code	euro	
5	27	10	27	31	31	62	P20640 N00	1
con 5 chiavi with 5 keys						 N50		

- **CILINDRI DA INFILARE MODULARI
CON SISTEMA BREVETTATO MG
A DOPPIA TRACCIA**
MODULAR MORTICE CYLINDERS
WITH PATENTED SYSTEM MG
DOUBLE TRACK



P. 66



ST

NUOVO CILINDRO DI ALTA SICUREZZA

NEW HIGH SECURITY CYLINDER

ICIM

**Certificazione di Prodotto
Product Certification**

Certification N. /
Certificato N.: **ICIM-CLD-000048-00**

Emittente: ICIM s.p.a.
MG SERRATURE S.p.A.
Via Monte Rosa, 2821
20094 LAZZATE (MB) - IT
VIA MONTESAPPALE, 10
20094 LAZZATE (MB) - IT

OGGETTO: CILINDRO PER SERRATURE
LOCKS CYLINDER

Caratteristiche tecniche /
Technical specifications:
Serie ST
An. 543^{mm}, 544^{mm}, 545^{mm}

(*) Permette di identificare il prodotto
Consigliamo, per evitare rischi, di associare ogni prodotto con
un'etichetta con il codice di sicurezza e la data di consegna
1 6 0 | B 0 | C 6 | D

ICIM S.p.A. - Via Monte Rosa, 2821 - 20094 LAZZATE (MB) - IT

DATA EMISSIONE: 15/07/2017
VALIDITÀ: 15/07/2017

REVISIONE: 000000
COPERTURA: 15/07/2017

DATA EMISSIONE: 15/07/2017
VALIDITÀ: 15/07/2017

UNI EN 1303:2015 - ICIM 0039CS

ICIM CLASSIFICAZIONE / ICIM CLASSIFICATION

1 6 0 | B 0 | C 6 | D

RESISTENZA ALLA TORSIONE / TORSION RESISTANCE: 1000 N.M. / 1000 N.M.
ANTIFORZAGGIO: 1000 N.M. / 1000 N.M.
ANTIEFFRAZIONE: 1000 N.M. / 1000 N.M.



Security card



La duplicazione delle chiavi è consentita esclusivamente presso i centri autorizzati MG, su presentazione di questa carta di sicurezza.

Key duplication allowed exclusively at authorized MG dealers upon presentation of this security card.

N. chiave in dotazione / No. of keys supplied standard

Il Titolare / Owner

Data/Data

N. duplicati / No. of copies

ICIM 28-32 01 60 - www.registerserrature.it

FOCUS ON

8 punti che fanno la differenza

8 points which make the difference

- 01** Sistema brevettato MG a doppia traccia
Patented system MG double track
- 02** Corpo modulare con giunto in acciaio inox
Modular body with stainless steel joint
- 03** Doppio sistema di cifratura: 7 spine e 5 cursori
Double coding system: 7 pins and 5 sliders
- 04** Chiave in alpaca con impugnatura robusta
Silver nickel key with strong grip
- 05** Perni, contoperni, molle e cursori in acciaio inox
Pins, top pins, springs and sliders in stainless steel
- 06** Perni anti trapano e anti estrazione in acciaio temprato
Anti drilling and anti extraction hardened steel pins
- 07** Resistenza al picking e al bumping certificata da ICIM
Picking and bumping resistant certified by ICIM
- 08** Security card
Security card

Brevetto Europeo
Scadenza 2037

European Patent
Date filed 2037



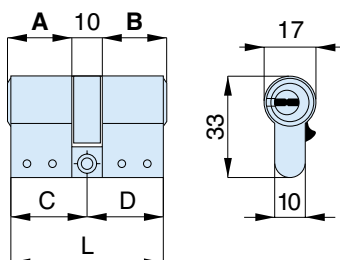
ST

Doppio cilindro MODULARE

MODULAR double cylinder



ST



Cilindro valutato in base alla norma Europea EN 1303:2015
Cylinder measured by means of the EN 1303:2015 standard

	A	B	C	D	L	codice code	euro	
12	27	10	27	31	31	62	S43640 N00	1
12	27	10	31	31	35	66	S43680 N00	1
12	31	10	31	35	35	70	S43720 N00	1
12	27	10	37	31	41	72	S43740 N00	1
12	27	10	41	31	45	76	S43781 N00	1
12	31	10	37	35	41	76	S43782 N00	1
12	31	10	41	35	45	80	S43820 N00	1
12	27	10	47	31	51	82	S43841 N00	1
12	37	10	37	41	41	82	S43842 N00	1
12	27	10	51	31	55	86	S43881 N00	1
12	31	10	47	35	51	86	S43882 N00	1
12	37	10	41	41	45	86	S43883 N00	1
12	31	10	51	35	55	90	S43921 N00	1
12	41	10	41	45	45	90	S43922 N00	1
12	27	10	57	31	61	92	S43941 N00	1
12	37	10	47	41	51	92	S43942 N00	1
12	37	10	51	41	55	96	S43981 N00	1
12	41	10	47	45	51	96	S43982 N00	1
12	31	10	57	35	61	96	S43983 N00	1
12	41	10	51	45	55	100	S43020 N00	1
12	27	10	67	31	71	102	S43041 N00	1
12	37	10	57	41	61	102	S43042 N00	1
12	47	10	47	51	51	102	S43043 N00	1
12	27	10	77	31	81	112	S43141 N00	1
12	37	10	67	41	71	112	S43142 N00	1
12	47	10	57	51	61	112	S43143 N00	1
12	47	10	67	51	71	122	S43243 N00	1

con 5 chiavi with 5 keys

..... N50

frizionato frictioned

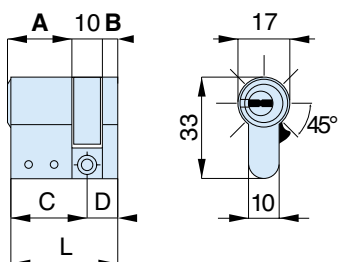
..... NOX

Mezzo cilindro MODULARE con camma regolabile in 8 posizioni

MODULAR half cylinder with adjustable cam in 8 positions



ST



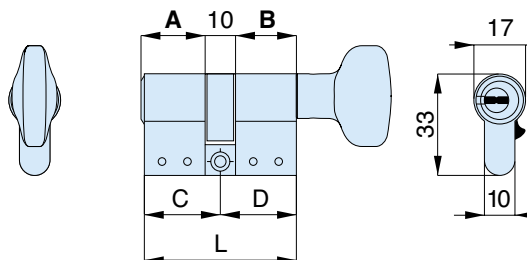
	A	B	C	D	L	codice code	euro	
12	27	10	5	31	10	41	S44420 N00	1
12	31	10	5	35	10	45	S44460 N00	1
12	37	10	5	41	10	51	S44520 N00	1
12	41	10	5	45	10	55	S44560 N00	1
12	47	10	5	51	10	61	S44620 N00	1
12	57	10	5	61	10	71	S44720 N00	1
12	67	10	5	71	10	81	S44820 N00	1
12	77	10	5	81	10	91	S44920 N00	1

con 5 chiavi with 5 keys

..... N50

Doppio cilindro MODULARE con pomolo ottone nichelato opaco
MODULAR double cylinder with matt nickel-plated brass knob

ST



	A	B	C	D	L	codice code	euro	
12	27	10	27	31	31	62	S49640 N0F	1
12	27	10	31	31	35	66	S49681 N0F	1
12	31	10	27	35	31	66	S49682 N0F	1
12	31	10	31	35	35	70	S49720 N0F	1
12	27	10	37	31	41	72	S49741 N0F	1
12	37	10	27	41	31	72	S49742 N0F	1
12	27	10	41	31	45	76	S49781 N0F	1
12	41	10	27	45	31	76	S49782 N0F	1
12	31	10	37	35	41	76	S49783 N0F	1
12	37	10	31	41	35	76	S49784 N0F	1
12	31	10	41	35	45	80	S49821 N0F	1
12	41	10	31	45	35	80	S49822 N0F	1
12	27	10	47	31	51	82	S49841 N0F	1
12	47	10	27	51	31	82	S49842 N0F	1
12	37	10	37	41	41	82	S49843 N0F	1
12	27	10	51	31	55	86	S49881 N0F	1
12	31	10	47	35	51	86	S49882 N0F	1
12	37	10	41	41	45	86	S49883 N0F	1
12	41	10	37	45	41	86	S49884 N0F	1
12	31	10	51	35	55	90	S49921 N0F	1
12	41	10	41	45	45	90	S49922 N0F	1
12	27	10	57	31	61	92	S49941 N0F	1
12	37	10	47	41	51	92	S49942 N0F	1
12	37	10	51	41	55	96	S49981 N0F	1
12	41	10	47	45	51	96	S49982 N0F	1
12	41	10	51	45	55	100	S49020 N0F	1
12	27	10	67	31	71	102	S49041 N0F	1
12	37	10	57	41	61	102	S49042 N0F	1
12	47	10	47	51	51	102	S49043 N0F	1
12	27	10	77	31	81	112	S49141 N0F	1
12	37	10	67	41	71	112	S49142 N0F	1
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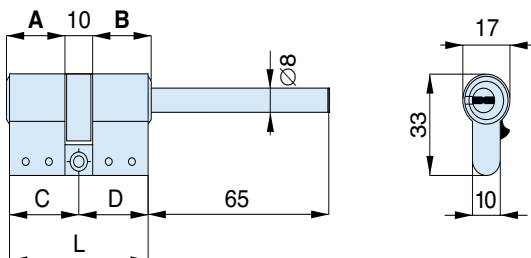
con 5 chiavi with 5 keys

..... N5F

Doppio cilindro MODULARE predisposto pomolo
MODULAR double cylinder with knob provision



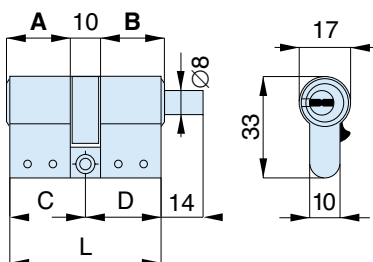
ST



Doppio cilindro MODULARE predisposto pomolo
MODULAR double cylinder with knob provision



ST



	A	B	C	D	L	codice code	euro	
12	27	10	27	31	31	62	S49640 N0L	1
12	31	10	27	35	31	66	S49680 N0L	1
12	37	10	27	41	31	72	S49740 N0L	1
12	41	10	27	45	31	76	S49780 N0L	1
12	47	10	27	51	31	82	S49840 N0L	1
12	51	10	27	55	31	86	S49880 N0L	1
12	57	10	27	61	31	92	S49940 N0L	1
12	67	10	27	71	31	102	S49040 N0L	1
12	77	10	27	81	31	112	S49140 N0L	1

con 5 chiavi with 5 keys

..... N5L

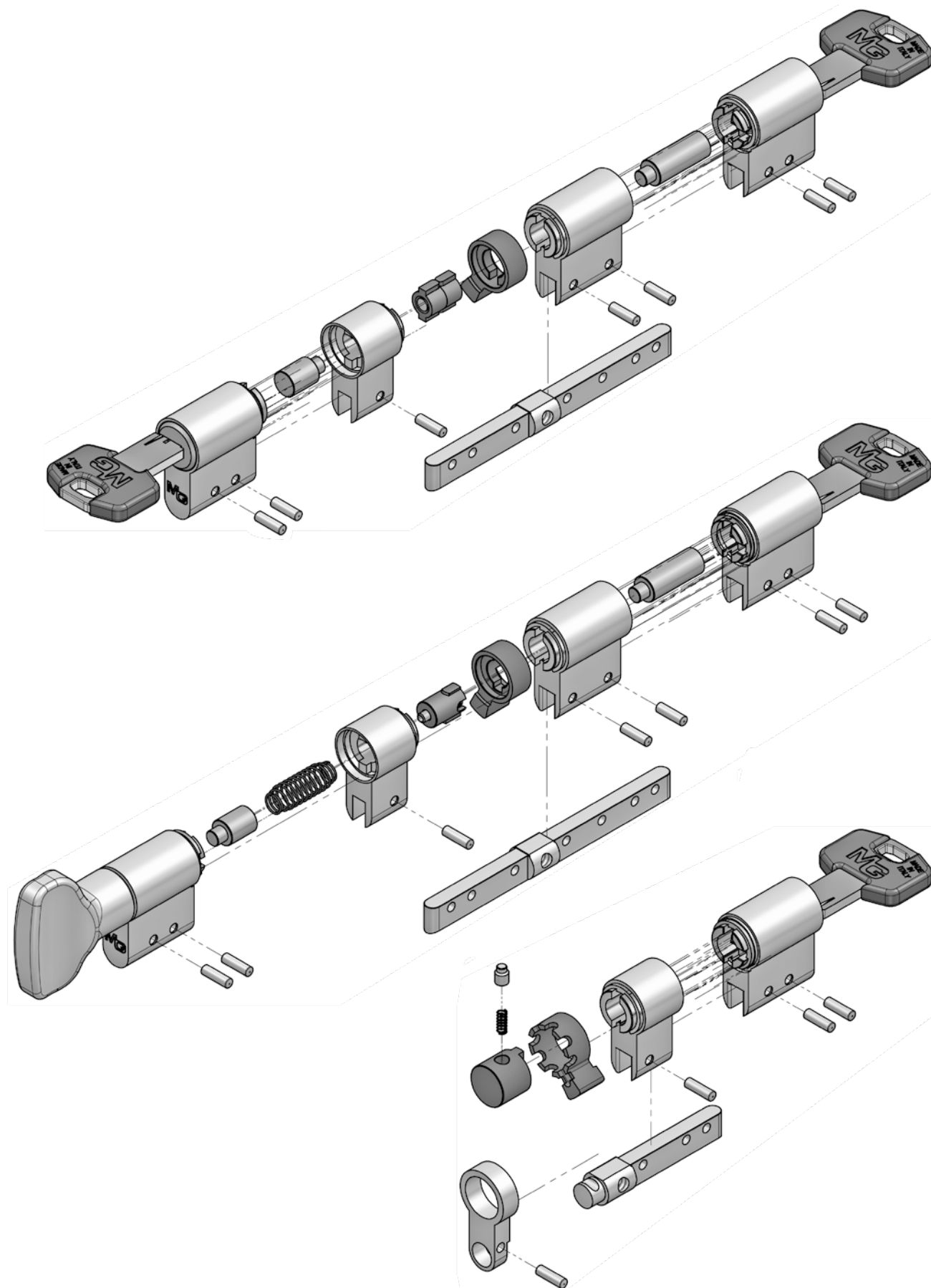
	A	B	C	D	L	codice code	euro	
12	27	10	27	31	31	62	S49640 N0C	1
12	27	10	31	31	35	66	S49681 N0C	1
12	31	10	27	35	31	66	S49682 N0C	1
12	31	10	31	35	35	70	S49720 N0C	1
12	27	10	37	31	41	72	S49741 N0C	1
12	37	10	27	41	31	72	S49742 N0C	1
12	27	10	41	31	45	76	S49781 N0C	1
12	41	10	27	45	31	76	S49782 N0C	1
12	31	10	37	35	41	76	S49783 N0C	1
12	37	10	31	41	35	76	S49784 N0C	1
12	31	10	41	35	45	80	S49821 N0C	1
12	41	10	31	45	35	80	S49822 N0C	1
12	27	10	47	31	51	82	S49841 N0C	1
12	47	10	27	51	31	82	S49842 N0C	1
12	37	10	37	41	41	82	S49843 N0C	1
12	27	10	51	31	55	86	S49881 N0C	1
12	31	10	47	35	51	86	S49882 N0C	1
12	37	10	41	41	45	86	S49883 N0C	1
12	41	10	37	45	41	86	S49884 N0C	1
12	31	10	51	35	55	90	S49921 N0C	1
12	41	10	41	45	45	90	S49922 N0C	1
12	27	10	57	31	61	92	S49941 N0C	1
12	37	10	47	41	51	92	S49942 N0C	1
12	37	10	51	41	55	96	S49981 N0C	1
12	41	10	47	45	51	96	S49982 N0C	1
12	41	10	51	45	55	100	S49020 N0C	1
12	27	10	67	31	71	102	S49041 N0C	1
12	37	10	57	41	61	102	S49042 N0C	1
12	47	10	47	51	51	102	S49043 N0C	1
12	27	10	77	31	81	112	S49141 N0C	1
12	37	10	67	41	71	112	S49142 N0C	1
12	47	10	57	51	61	112	S49143 N0C	1

con 5 chiavi with 5 keys

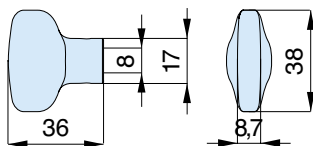
..... N5C

COMPONENTI PER ASSEMBLAGGIO CILINDRO “ST”
SPARE PARTS FOR ASSEMBLING CYLINDER “ST”

descrizione	description	codice code	quantità quantity	euro
Modulo coppia 27+27	Couple module 27+27	S43270N000..	4	
Modulo singolo 27	Single module 27	S44270N000..	4	
Modulo lato pomolo 27	Knob side module 27	CCLS49270N/M	2	
Modulo lato pomolo 31	Knob side module 31	CCLS49310N/M	2	
Modulo lato codolo lungo	Knob side lomg tang module	CCLS4927LN/M	2	
Terminale mezzo cilindro	Terminal half cylinder	CCLH44060N	2	
Prolunga misura 10	Extension dimension 10	CCLS43100N/M	2	
Prolunga misura 14	Extension dimension 14	CCLS43140N/M		
Prolunga misura 20	Extension dimension 20	CCLS43200N/M	2	
Prolunga misura 24	Extension dimension 24	CCLS43240N/M		
Prolunga misura 30	Extension dimension 30	CCLS43300N/M	2	
Prolunga misura 40	Extension dimension 40	CCLS43400N/M	2	
Prolunga misura 50	Extension dimension 50	CCLS43500N/M	2	
Prolunga interna per misura 31	Extension for dimension 31	SNT203	4	
Prolunga corpo cilindro per misura 31 nickel	Cylinder extension for dimension 31 nickel	SNT205NK	4	
Spessore lato misura 37	Bit extension for dimension 37	OTP116/37	10	
Spessore lato misura 41	Bit extension for dimension 41	OTP116/41	10	
Spessore lato misura 47	Bit extension for dimension 47	OTP116/47	10	
Spessore lato misura 51	Bit extension for dimension 51	OTP116/51	5	
Spessore lato misura 57	Bit extension for dimension 57	OTP116/57	5	
Spessore lato misura 67	Bit extension for dimension 67	OTP116/67	5	
Spessore lato misura 77	Bit extension for dimension 77	OTP116/77	5	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+27	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+31	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+37	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+41	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+47	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+51	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+57	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+67	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.27+77	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.31+31	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.31+37	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.31+41	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.31+47	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.31+51	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.31+57	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.37+37	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.37+41	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.37+47	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.37+51	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.37+57	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.37+67	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.41+41	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.41+47	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.41+51	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.47+47	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.47+57	2	
Barra inox doppio cilindro	Inox bar double cylinder	PER200.47+67	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.27+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.31+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.37+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.41+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.47+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.51+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.57+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.67+5	2	
Barra inox mezzo cilindro	Inox bar half cylinder	PER201.77+5	2	
Leva per doppio cilindro S43	Cam for double cylinder S43	SNT028	10	
Tappo per mezzo cilindro S44	Plug for half cylinder S44	SNT029	10	
Leva per mezzo cilindro S44	Cam for half cylinder S44	SNT030	10	
Leva per cilindro con pomolo S49	Cam for cylinder with knob S49	SNT048	10	
Snodo (6+6)	Inner cam part (6+6)	SNT011/M	10	
Snodo (10+10)	Inner cam part (10+10)	SNT012/M	10	
Snodo (6+10)	Inner cam part (6+10)	SNT013/M	10	
Snodo frizionato (6+6)	Clutch (6+6)	SNT014/M	5	
Snodo frizionato (10+10)	Clutch (10+10)	SNT015/M	5	
Snodo frizionato (6+10)	Clutch (6+10)	SNT016/M	5	
Snodo per S49	Inner cam part for S49	SNT004/M	5	
Snodo per S49 (lato 31)	Inner cam part for S49 (side 31)	SNT004/31M	5	
Perno di fissaggio	Pivot for fixing	PER015	10	
Spina per leva regolabile S44	Pin for adjustable cam S44	SPN35	10	
Molla per mezzo cilindro S44	Spring for half cylinder S44	MOLO10	10	
Molla per cilindro con pomolo S49	Spring for cylinder with knob S49	MOLO20	10	

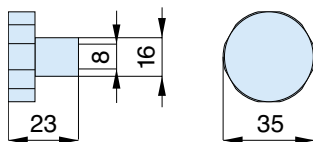


Pomolo piatto foro Ø 8 - ottone
Flat knob hole Ø 8 - brass



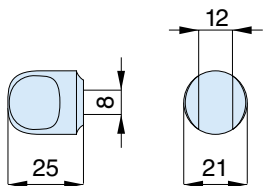
finiture finishing	codice code	euro	
Ottone lucido Polished brass	OTS077/8 L	10	
Nickel opaco Matt nickel	OTS077/8 N	10	
Cromo lucido Polished chrome	OTS077/8 C	10	
Cromo satinato Satin chrome	OTS077/8 S	10	
Bronzato Bronzed	OTS077/8 B	10	

Pomolo foro Ø 8 - ottone
Knob hole Ø 8 - brass



finiture finishing	codice code	euro	
Ottone lucido Polished brass	OTS080/8 L	10	
Nickel opaco Matt nickel	OTS080/8 N	10	
Cromo lucido Polished chrome	OTS080/8 C	10	
Cromo satinato Satin chrome	OTS080/8 S	10	
Bronzato Bronzed	OTS080/8 B	10	

Pomolo foro Ø 8 - ottone
Knob hole Ø 8 - brass



finiture finishing	codice code	euro	
Ottone lucido Polished brass	OTS082/8 L	10	
Nickel opaco Matt nickel	OTS082/8 N	10	



POMOLI
knobs

- **LUCCHETTO AD ARCO**
PADLOCK WITH SHACKLE



P. 70

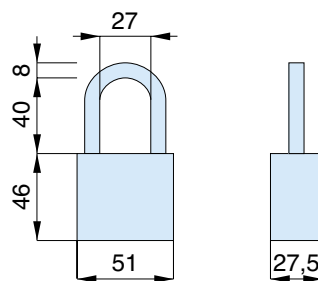
- **LUCCHETTO DI SICUREZZA**
SECURITY PADLOCK



P. 71

Lucchetto per MEZZO CILINDRO a PROFILO EUROPEO Padlock for HALF EUROPEAN CYLINDER

- corpo in ottone
- brass body
- arco in acciaio temprato
- hardened steel shackle



senza mezzo cilindro without half cylinder	codice code ENT	euro	
	090080 080	1	



con cilindro with cylinder 017.42.0	codice code ENT	euro	
	090000 000	1	



X8

con cilindro with cylinder X81.42.0	codice code ENT	euro	
	X90000 000	1	
con 5 chiavi with 5 keys	 050		



HS

con cilindro with cylinder H24.42.0	codice code ENT	euro	
	H90000 000	1	
con 5 chiavi with 5 keys	 050		



HSP

con cilindro with cylinder P24.42.0	codice code ENT	euro	
	P90000 000	1	
con 5 chiavi with 5 keys	 050		

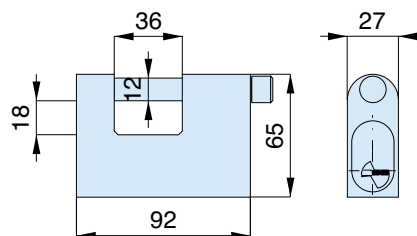


ST

con cilindro with cylinder S44.42.0	codice code ENT	euro	
	S90000 000	1	
con 5 chiavi with 5 keys	 050		

Lucchetto di sicurezza Security padlock

- corpo in acciaio carbonitrurato, finitura cromo
- carbonitured steel body, chrome finishing
- stelo e piastrino in acciaio carbonitrurato, finitura cromo
- stem and key-guide in carbonitured steel, chrome finishing



X8

con cilindro
with cylinder
X81.27.0

codice code
ENT

euro

X92000 N

1

con 5 chiavi with 5 keys

..... N50



HS

con cilindro
with cylinder
H24.27.0

codice code
ENT

euro

H92000 N

1

con 5 chiavi with 5 keys

..... N50



HSP

con cilindro
with cylinder
P24.27.0

codice code
ENT

euro

P92000 N

1

con 5 chiavi with 5 keys

..... N50



ST

con cilindro
with cylinder
S44.27.0

codice code
ENT

euro

S92000 N

1

con 5 chiavi with 5 keys

..... N50

■ **SERRATURE DA INFILARE**
MORTICE LOCKS



P. 74

■ **SERRATURE DA APPLICARE**
RIM LOCKS



P. 82

■ **SERRATURE PER PORTE TAGLIAFUOCO
E MULTIUSO**
LOCKS FOR FIRE RESISTANT DOORS
AND MULTIPURPOSE



P. 85

■ **MANIGLIE PER PORTE TAGLIAFUOCO
E MULTIUSO**
HANDLES FOR FIRE RESISTANT DOORS
AND MULTIPURPOSE



P. 87

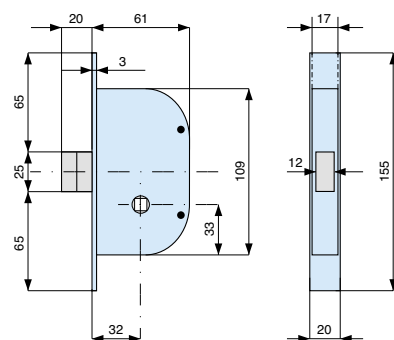
■ **SERRATURE PER PORTE VETRO**
LOCKS FOR GLASS DOORS



P. 88

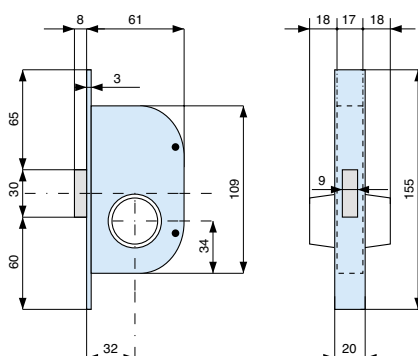
Solo scrocco reversibile in ottone
Brass reversible latch bolt

■ mm. 8



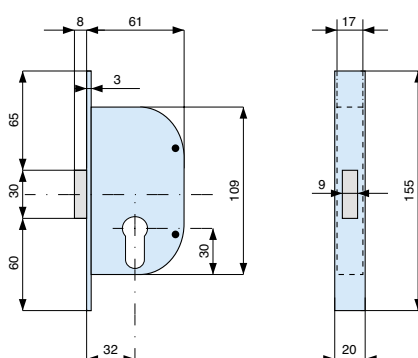
frontale forend	codice code ENT	euro	
acciaio zincato zinc plated steel	124320 001	4	68

2 mandate - catenaccio in ottone
2 throws - brass deadbolt



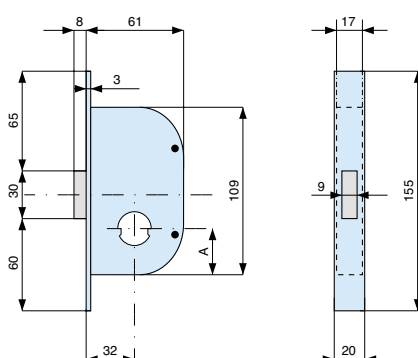
con cilindro with cylinder	frontale forend	codice code ENT	euro	
013.20.0	acciaio zincato zinc plated steel	127320 000	2	50

2 mandate - catenaccio in ottone
2 throws - brass deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel	128320 000	2	50
senza cilindro without cylinder	acciaio zincato zinc plated steel	128320 001	2	50

2 mandate - catenaccio in ottone
2 throws - brass deadbolt

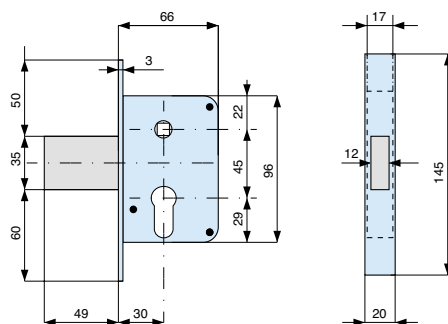


con cilindro with cylinder	frontale forend	codice code ENT	euro	
019.56.0	acciaio zincato zinc plated steel	129320 000	2	50
020.52.0	acciaio zincato zinc plated steel	129322 000	2	50

Scrocco in acciaio con dispositivo di bloccaggio

Dead-locking steel latch-bolt

■ mm. 8

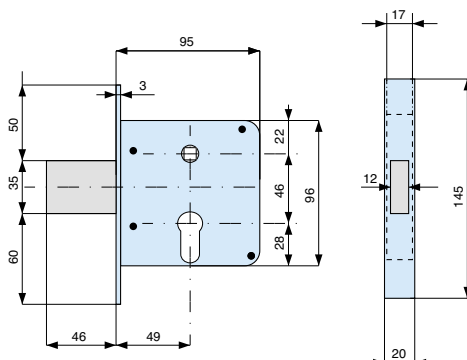


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	132300 000	2	30
senza cilindro without cylinder	acciaio zincato zinc plated steel	132300 001	2	30

Scrocco in acciaio con mandata

Steel single throw latch bolt

■ mm. 8

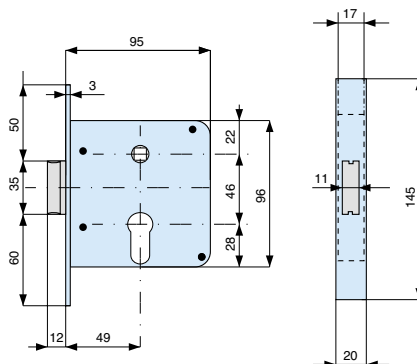


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	133500 000	2	30
senza cilindro without cylinder	acciaio zincato zinc plated steel	133500 001	2	30

Scrocco in ottone con mandata

Brass single throw latch bolt

■ mm. 8

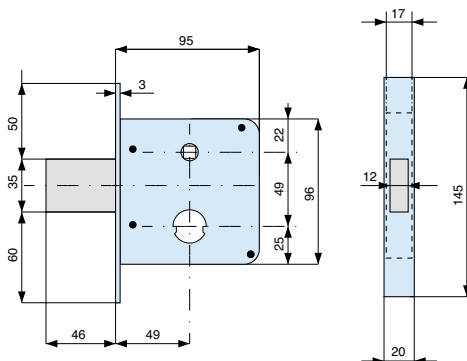


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	133501 000	2	30
senza cilindro without cylinder	acciaio zincato zinc plated steel	133501 001	2	30

Scrocco in acciaio con mandata

Steel single throw latch bolt

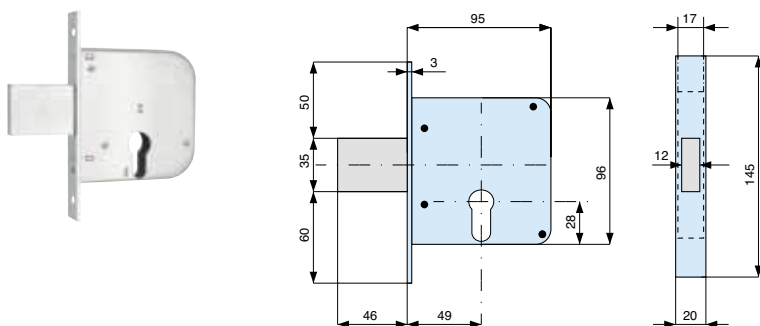
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
019.56.0				
	acciaio zincato zinc plated steel	134500 000	2	30

2 mandate - catenaccio in acciaio

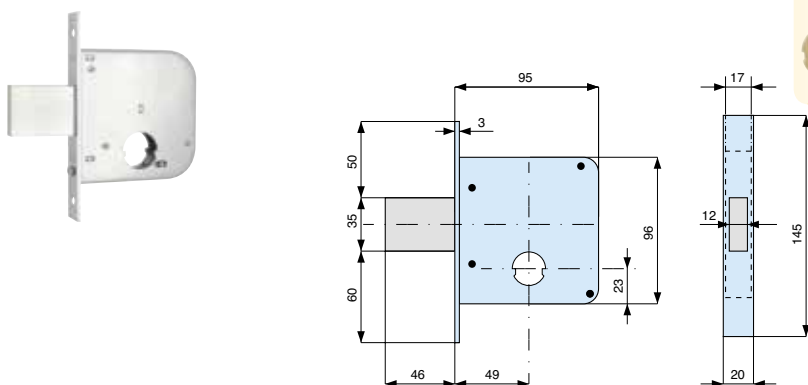
2 throws - steel deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	135500 000	2	30
senza cilindro without cylinder	acciaio zincato zinc plated steel	135500 001	2	30

2 mandate - catenaccio in acciaio

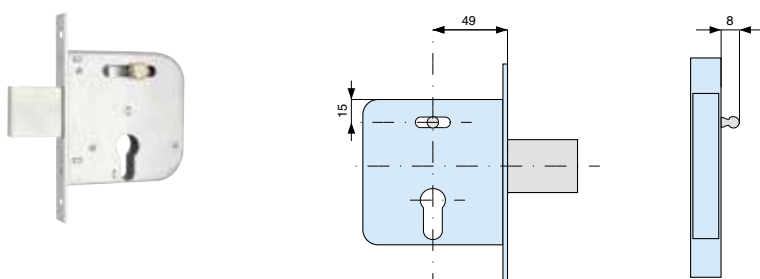
2 throws - steel deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
019.56.0				
	acciaio zincato zinc plated steel	136500 000	2	30

2 mandate e scrocco con pomolino - catenaccio in acciaio

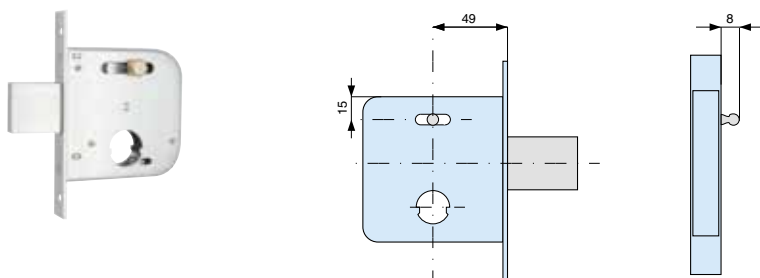
2 throws and latch bolt with knob - steel deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	138500 000	2	30
senza cilindro without cylinder	acciaio zincato zinc plated steel	138500 001	2	30

2 mandate e scrocco con pomolino - catenaccio in acciaio

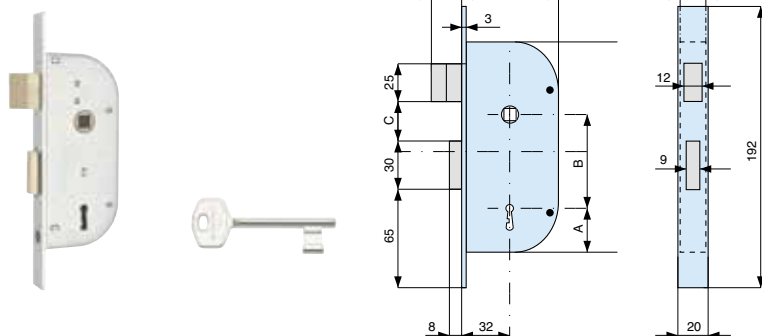
2 throws and latch bolt with knob - steel deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
019.56.0				
	acciaio zincato zinc plated steel	139500 000	2	30

2 mandate e scrocco con 1 chiave K01 - catenacci in ottone
2 throws and latch bolt with 1 key K01 - brass deadbolts

■ mm. 8

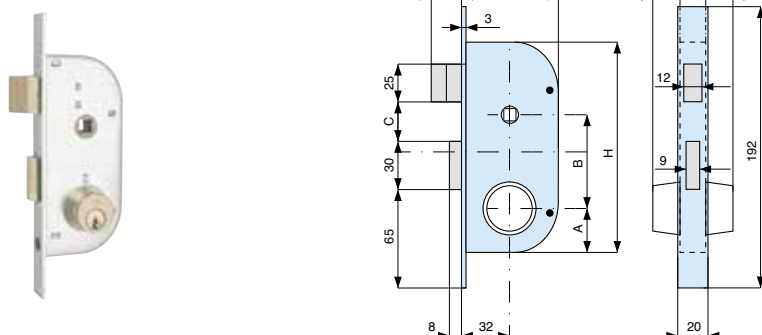


frontale forend	codice code ENT	euro	
acciaio zincato zinc plated steel	145320 001	4	68
	145324 001	4	68

	H	A	B	C
145320	139	29	62	29
145324	147	30	68	36

2 mandate e scrocco - catenacci in ottone
2 throws and latch bolt - brass deadbolts

■ mm. 8

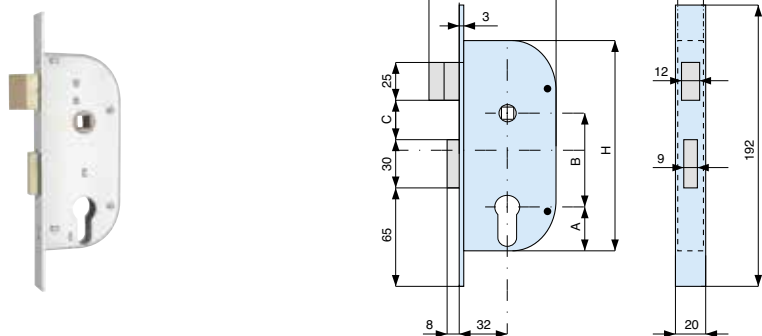


con cilindro with cylinder	frontale forend	codice code ENT	euro	
013.20.0	acciaio zincato zinc plated steel	147320 000	2	50
		147324 000	2	50

	H	A	B	C
147320	139	33	58	29
147324	147	34	64	36

2 mandate e scrocco - catenacci in ottone
2 throws and latch bolt - brass deadbolts

■ mm. 8

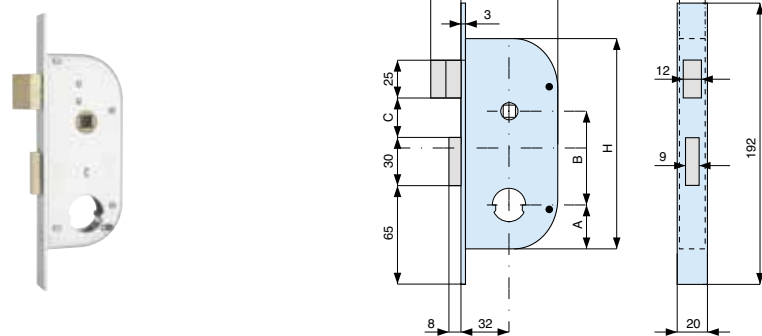


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel	148320 000	2	50
		148324 000	2	50
		148325 000	2	50
senza cilindro without cylinder	acciaio zincato zinc plated steel	148320 001	2	50
		148324 001	2	50
		148325 001	2	50

	H	A	B	C
148320	139	29	62	29
148324	147	30	68	36
148325	160	31	77	46

2 mandate e scrocco - catenacci in ottone
2 throws and latch bolt - brass deadbolts

■ mm. 8

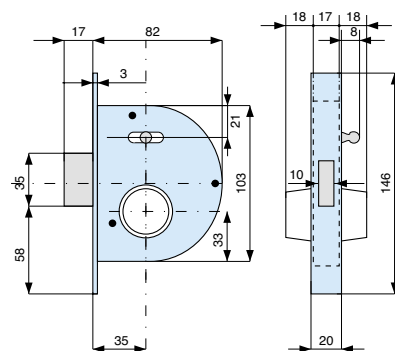


con cilindro with cylinder	frontale forend	codice code ENT	euro	
019.56.0	acciaio zincato zinc plated steel	149320 000	2	50
		149324 000	2	50
020.52.0	acciaio zincato zinc plated steel	149322 000	2	50
		149326 000	2	50

	H	A	B	C
149320	139	25	66	29
149322	139	29	62	29
149324	147	26	72	36
149326	147	30	68	36

Scrocco a una mandata con pomolino - catenaccio in acciaio

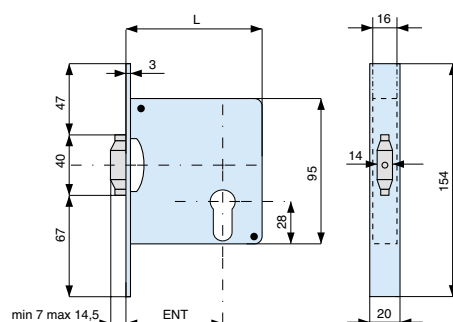
Single throw latch bolt with knob - steel deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
013.20.0	acciaio zincato zinc plated steel	255350 000	2	50
	acciaio zincato zinc plated steel			
	caten. prolung. ext. deadbolt	255351 000	2	30

Rullo in ottone con mandata incorporata

Brass single throw roller bolt

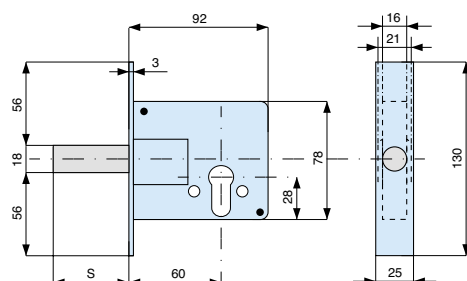


ENT.	40	50	60	70
L	70	80	90	100

con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio ottonato brass plat. steel	271400 AL0	2	50
		271500 AL0	2	50
		271600 AL0	2	50
		271700 AL0	2	50
	acc. nichelato nickel plat. steel	271400 AN0	2	50
		271500 AN0	2	50
		271600 AN0	2	50
		271700 AN0	2	50
senza cilindro without cylinder	acciaio ottonato brass plat. steel	271400 AL1	2	50
		271500 AL1	2	50
		271600 AL1	2	50
		271700 AL1	2	50
	acc. nichelato nickel plat. steel	271400 AN1	2	50
		271500 AN1	2	50
		271600 AN1	2	50
		271700 AN1	2	50

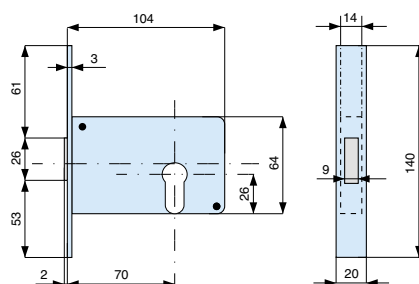
2 mandate con perno in acciaio Ø 18

2 throws with steel pivot Ø 18



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel			
	perno pivot			
	S = 50	273600 000	2	50
	S = 4	273604 000	2	50
senza cilindro without cylinder	acciaio zincato zinc plated steel			
	perno pivot			
	S = 50	273600 001	2	50
	S = 4	273604 001	2	50

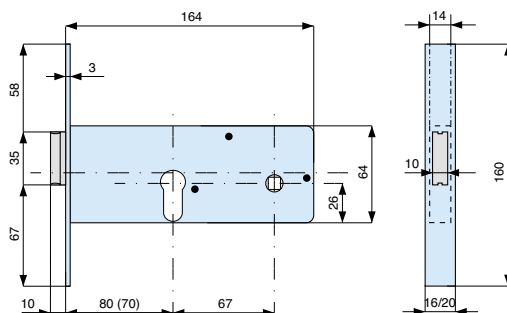
2 mandate - catenaccio in ottone
2 throws - brass deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	282700 000	2 50	
senza cilindro without cylinder	acciaio zincato zinc plated steel	282700 001	2 50	

2 mandate e scrocco - catenaccio in ottone
2 throws and latch bolt - brass deadbolt

■ mm. 8

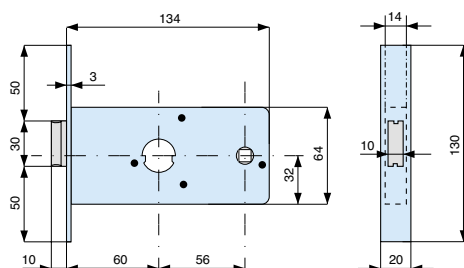


28370:1 mandata e scrocco
1 throw and latch bolt

con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel			
	mm. 16	283701 000	2 50	
	mm. 20	283702 000	2 50	
	mm. 16	283801 000	2 50	
	mm. 20	283802 000	2 50	
senza cilindro without cylinder	acciaio zincato zinc plated steel			
	mm. 16	283701 001	2 50	
	mm. 20	283702 001	2 50	
	mm. 16	283801 001	2 50	
	mm. 20	283802 001	2 50	

1 mandata e scrocco - catenaccio in ottone
Single throw and latch bolt - brass deadbolt

■ mm. 8

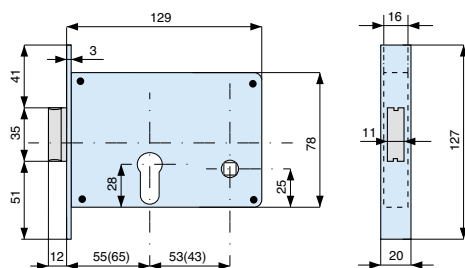


con cilindro with cylinder	frontale forend	codice code ENT	euro	
019.56.0				
	acciaio zincato zinc plated steel	288600 000	2 50	
020.52.0				
	acciaio zincato zinc plated steel	288602 000	2 50	

1 mandata e scrocco - catenaccio in ottone

Single throw and latch bolt - brass deadbolt

■ mm. 8



con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



015.56.0



acciaio zincato
zinc plated steel

312550 000

2 50

312650 000

2 50

senza cilindro
without cylinder

acciaio zincato
zinc plated steel

312550 001

2 50

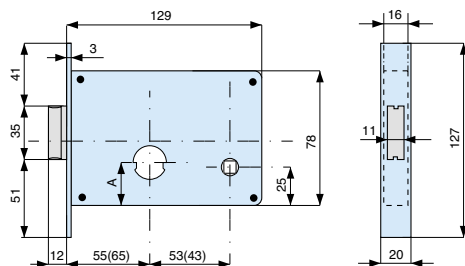
312650 001

2 50

1 mandata e scrocco - catenaccio in ottone

Single throw and latch bolt - brass deadbolt

■ mm. 8



A

019.56.0 22,5

020.52.0 27

con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



019.56.0



acciaio zincato
zinc plated steel

313550 000

2 50

313650 000

2 50

020.52.0



acciaio zincato
zinc plated steel

313552 000

2 50

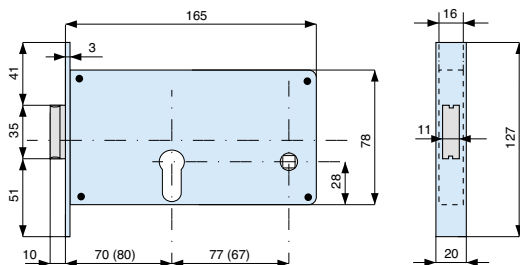
313652 000

2 50

2 mandate e scrocco - catenaccio in ottone

2 throws and latch bolt - brass deadbolt

■ mm. 8



con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



015.56.0



acciaio zincato
zinc plated steel

316700 000

2 50

316800 000

2 50

senza cilindro
without cylinder

acciaio zincato
zinc plated steel

316700 001

2 50

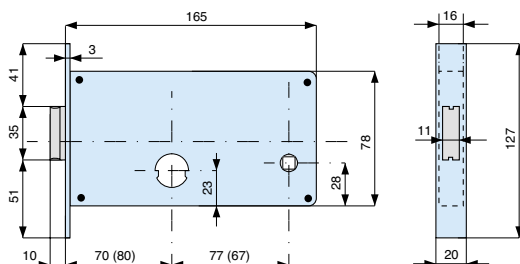
316800 001

2 50

2 mandate e scrocco - catenaccio in ottone

2 throws and latch bolt - brass deadbolt

■ mm. 8



con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



019.56.0



acciaio zincato
zinc plated steel

317700 000

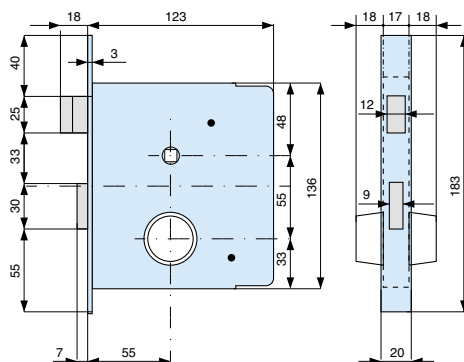
2 50

317800 000

2 50

2 mandate e scrocco - catenacci in ottone
2 throws and latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder
013.20.0



frontale
forend

acciaio zincato
zinc plated steel

codice code
ENT

343550 000

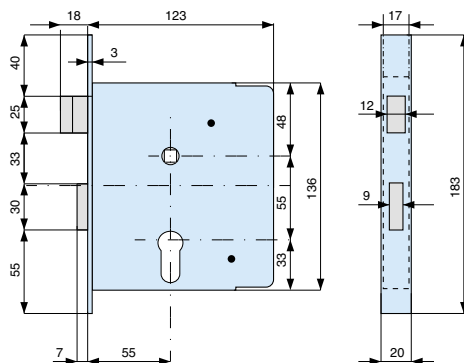
euro



2 30

2 mandate e scrocco - catenacci in ottone
2 throws and latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder
015.56.0



frontale
forend

acciaio zincato
zinc plated steel

codice code
ENT

344550 000

euro



2 30

senza cilindro
without cylinder

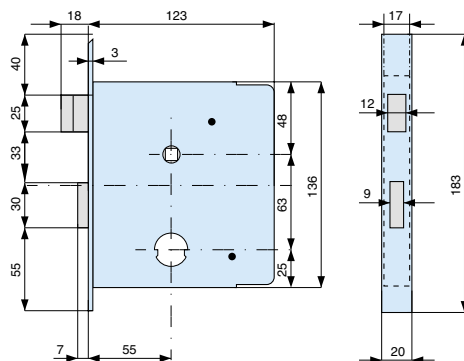
acciaio zincato
zinc plated steel

344550 001

2 30

2 mandate e scrocco - catenacci in ottone
2 throws and latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder
019.56.0



frontale
forend

acciaio zincato
zinc plated steel

codice code
ENT

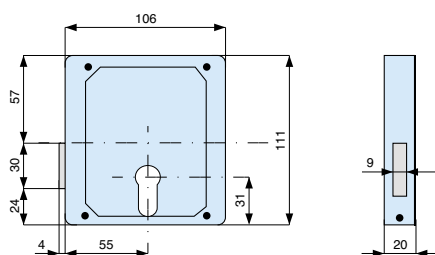
345550 000

euro



2 30

2 mandate - reversibile - catenaccio in ottone
2 throws - reversible - brass deadbolt



con cilindro
with cylinder
015.56.0



senza cilindro
without cylinder

codice code
ENT

euro

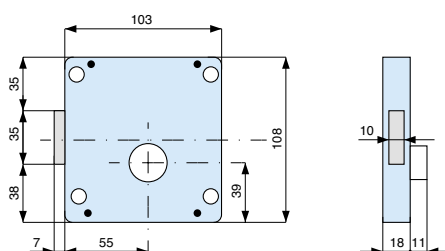
424550 000

2 50

424550 001

2 50

2 mandate - catenaccio in acciaio
2 throws - steel deadbolt



con cilindro
with cylinder
008.11.0



destra right

425551 000

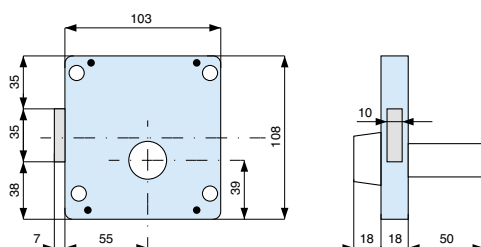
2 50

sinistra left

425552 000

2 50

2 mandate - catenaccio in acciaio
2 throws - steel deadbolt



con cilindro
with cylinder
014.50.0



destra right

426551 000

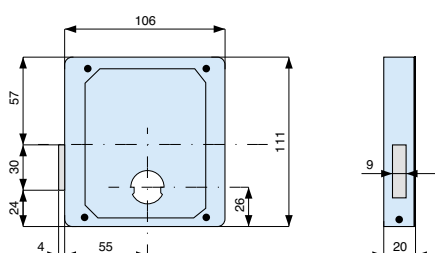
2 48

sinistra left

426552 000

2 48

2 mandate - reversibile - catenaccio in ottone
2 throws - reversible - brass deadbolt



con cilindro
with cylinder
019.56.0



019.80.0



codice code
ENT

euro

427550 000

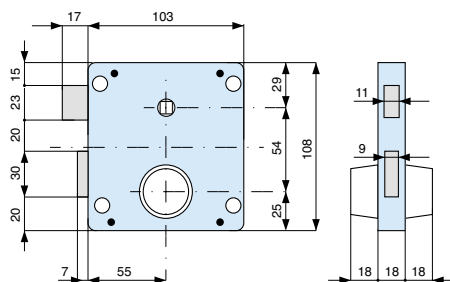
2 40

427558 000

2 40

2 mandate e scrocco reversibile - catenacci in ottone
2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder

013.20.0



destra right
sinistra left

codice code

ENT

euro



433551 000

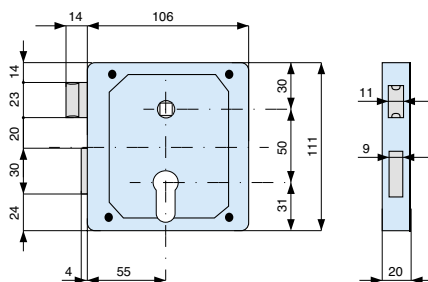
2 50

433552 000

2 50

2 mandate e scrocco reversibile - catenacci in ottone
2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder

015.56.0



senza cilindro
without cylinder

codice code

ENT

euro



434550 000

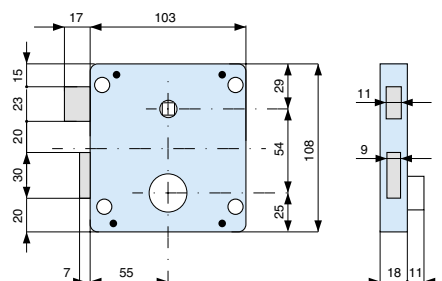
2 50

434550 001

2 50

2 mandate e scrocco reversibile - catenacci in ottone
2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder

008.11.0



destra right
sinistra left

codice code

ENT

euro



435551 000

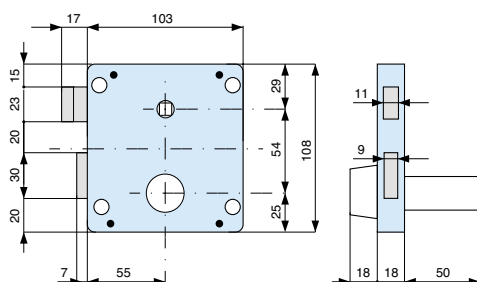
2 50

435552 000

2 50

2 mandate e scrocco reversibile - catenacci in ottone
2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder

014.50.0



destra right
sinistra left

codice code

ENT

euro



436551 000

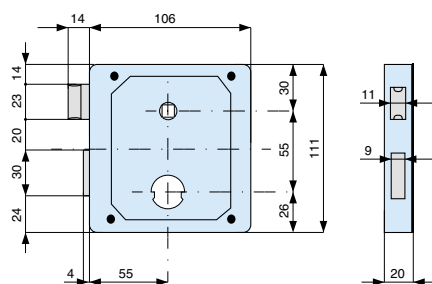
2 48

436552 000

2 48

2 mandate e scrocco reversibile - catenacci in ottone
2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder

019.56.0



019.80.0



codice code

ENT

euro



437550 000

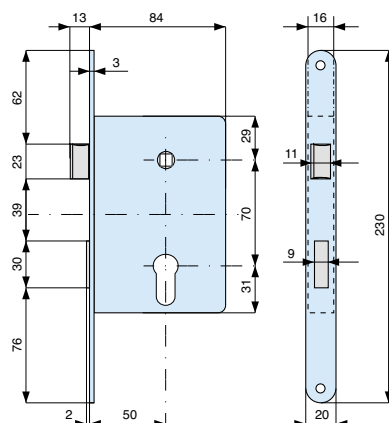
2 40

437558 000

2 40

2 mandate e scrocco reversibile - catenacci in ottone
2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



con cilindro
with cylinder

015.56.0



frontale
forend

codice code

ENT

euro



acciaio zincato
zinc plated steel

461500 000

2 40

senza cilindro
without cylinder

acciaio zincato
zinc plated steel

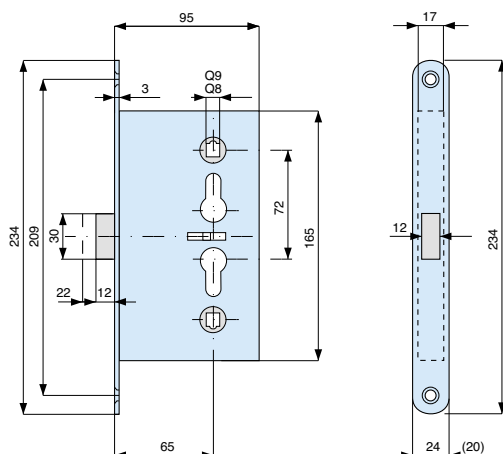
461500 001

2 40

Una mandata e scrocco - catenaccio in acciaio zincato

Single throw and latch bolt - zinc plated steel deadbolt

■ mm. 8
■ mm. 9

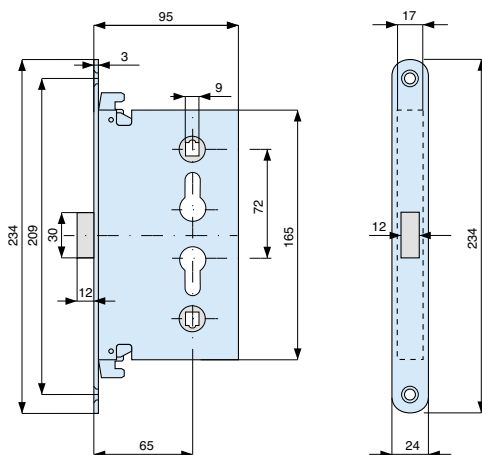


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel			
	24 Q 9	480650 000	1	40
	24 Q 8	480658 000	1	40
	20 Q 9	480654 000	1	40
	20 Q 8	480656 000	1	40
senza cilindro without cylinder	acciaio zincato zinc plated steel			
	24 Q 9	480650 001	1	40
	24 Q 8	480658 001	1	40
	20 Q 9	480654 001	1	40
	20 Q 8	480656 001	1	40

Scrocco con disp. di bloccaggio 3 punti di chiusura - caten. in acciaio zincato

Dead-locking latch-bolt three locking points - zinc plated steel deadbolt

■ mm. 9



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel			
	24 Q 9	482650 000	1	40
senza cilindro without cylinder	acciaio zincato zinc plated steel			
	24 Q 9	482650 001	1	40

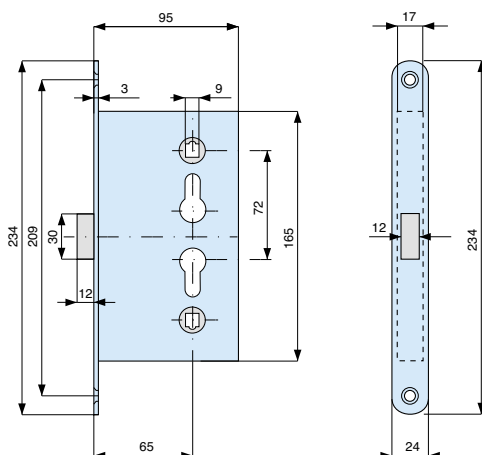


CE

Antipánico - catenaccio in acciaio zincato

Antipanic - zinc plated steel deadbolt

■ mm. 9



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel			
	24 Q 9	485650 000	1	40
senza cilindro without cylinder	acciaio zincato zinc plated steel			
	24 Q 9	485650 001	1	40

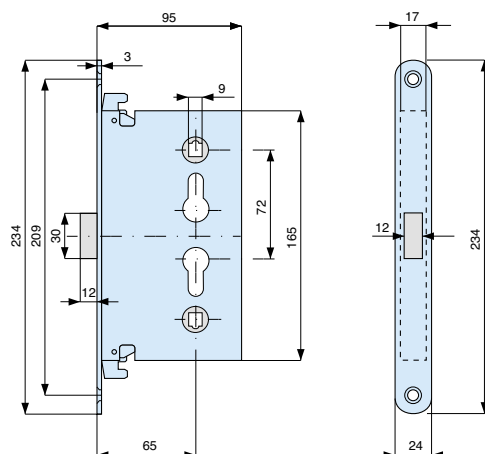


CE

Antipanico - 3 punti di chiusura - catenaccio in acciaio zincato

Antipanic - three locking points - zinc plated steel deadbolt

■ mm. 9



con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



015.56.0



acciaio zincato
zinc plated steel
24 Q 9

486650 000

1 40

senza cilindro
without cylinder

acciaio zincato
zinc plated steel
24 Q 9

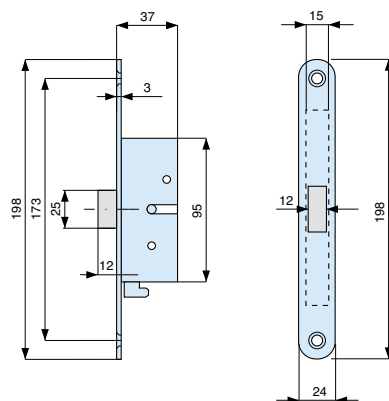
486650 001

1 40



Coppia deviatori per 3 punti di chiusura - catenaccio in acciaio zincato

Deviator set for three locking points - zinc plated steel deadbolt



frontale
forend

codice code
ENT

euro



acciaio zincato
zinc plated steel
24

489000 001

Placche con maniglie e foro cilindro
(da abbinare agli art. 480 - 482 - 485 - 486 Q 9)
 Fire resistant plate with handle and cylinder hole
 (can be combined with art. 480 - 482 - 485 - 486 Q 9)



descrizione description	codice code	euro	
	502001 001	1	10

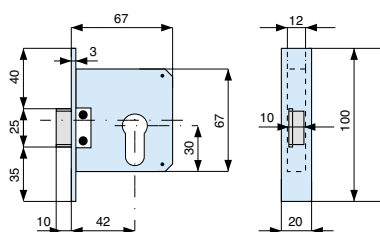
Placca esterna con pomolo fisso e foro cilindro
 Fire resistant outside plate with fixed knob and cylinder hole



descrizione description	codice code	euro	
	502003 001	1	10

Solo scrocco reversibile in ottone

Brass reversible latch bolt only



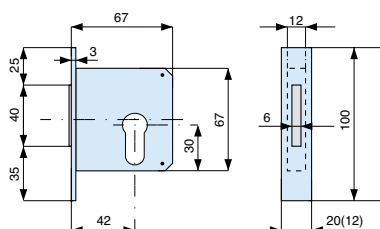
Cilindro con camma modificata

Cylinder with modified cam

con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	ottone lucido polished brass	544420 LV0	2	
	ottone nichelato nickel plat. brass	544420 LN0	2	

2 mandate - catenaccio in ottone

2 throws - brass deadbolt



Cilindro con camma modificata

Cylinder with modified cam

con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	ottone lucido polished brass			
	mm. 12	545421 LV0	2	
	mm. 20	545422 LV0	2	
	ottone nichelato nickel plat. brass			
	mm. 12	545421 LN0	2	
	mm. 20	545422 LN0	2	

- **SERRATURE PER PORTE SCORREVOLI**
LOCKS FOR SLIDING DOORS



P. 90

- **SERRATURE DA INFILARE**
PER CANCELLI SCORREVOLI
MORTICE LOCKS
FOR SLIDING GATES



P. 94

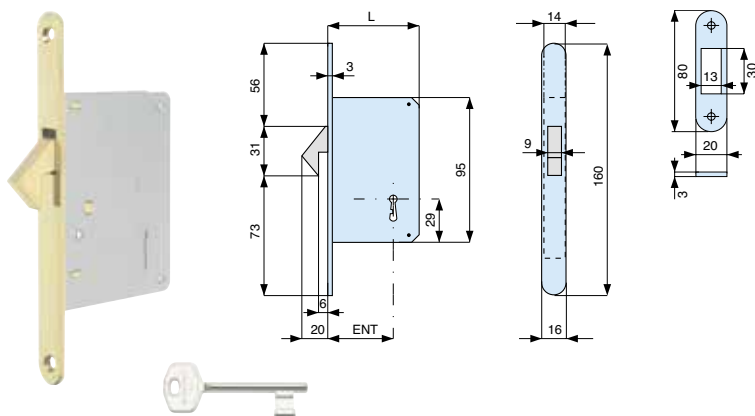
- **SERRATURE PER SERRANDE**
ROLLING GATE LOCKS



P. 98

Gancio rientrante in ottone con 1 chiave K01

Brass hook bolt with 1 key K01

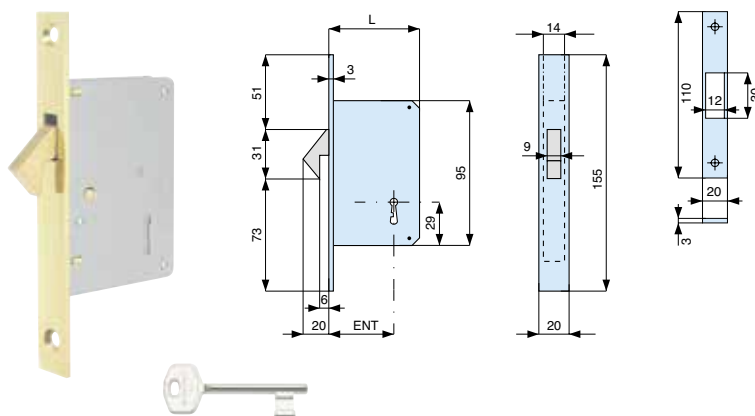


frontale forend	codice code ENT	euro	
acciaio ottonato brass plat. steel	551401 AL1	4	
	551501 AL1	4	
	551601 AL1	4	
	551701 AL1	4	

ENT.	40	50	60	70
L	60	70	80	90

Gancio rientrante in ottone con 1 chiave K01

Brass hook bolt with 1 key K01

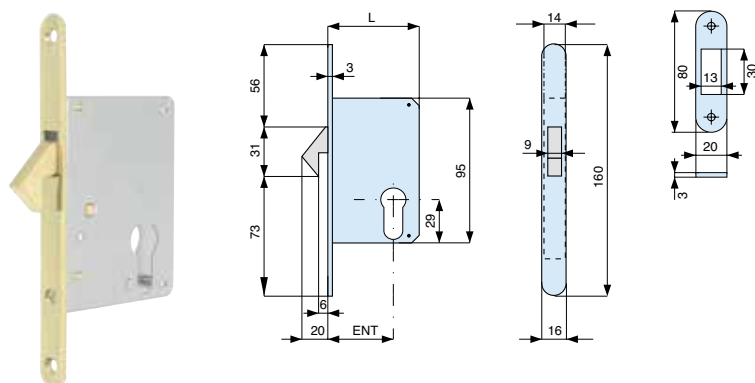


frontale forend	codice code ENT	euro	
acciaio ottonato brass plat. steel	551402 AL1	4	
	551502 AL1	4	
	551602 AL1	4	
	551702 AL1	4	

ENT.	40	50	60	70
L	60	70	80	90

Gancio rientrante in ottone

Brass hook bolt

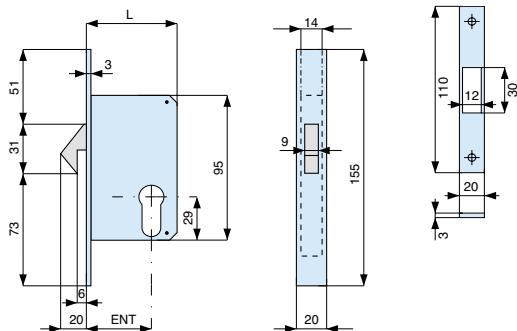


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio ottonato brass plat. steel	552401 AL0	2	
		552501 AL0	2	
		552601 AL0	2	
		552701 AL0	2	
senza cilindro without cylinder	acciaio ottonato brass plat. steel	552401 AL1	2	
		552501 AL1	2	
		552601 AL1	2	
		552701 AL1	2	

ENT.	40	50	60	70
L	60	70	80	90

Gancio rientrante in ottone

Brass hook bolt



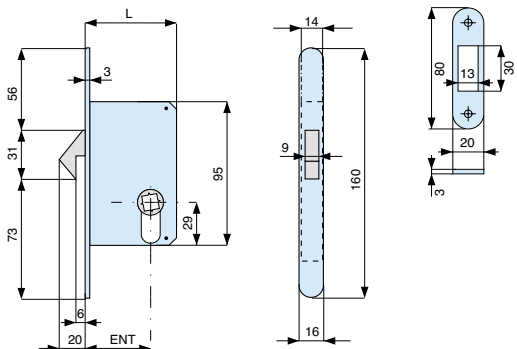
con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0 	acciaio ottonato brass plat. steel	552402 AL0	2	
		552502 AL0	2	
		552602 AL0	2	
		552702 AL0	2	
senza cilindro without cylinder	acciaio ottonato brass plat. steel	552402 AL1	2	
		552502 AL1	2	
		552602 AL1	2	
		552702 AL1	2	

ENT.	40	50	60	70
L	60	70	80	90

Gancio rientrante in ottone

Brass hook bolt

■ mm. 8



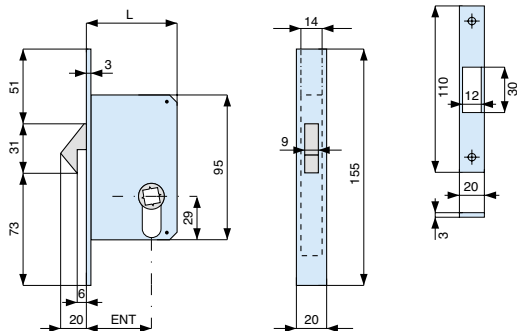
frontale forend	codice code ENT	euro	
acciaio ottonato brass plat. steel	553401 AL1	2	
	553501 AL1	2	
	553601 AL1	2	
	553701 AL1	2	

ENT.	40	50	60	70
L	60	70	80	90

Gancio rientrante in ottone

Brass hook bolt

■ mm. 8



frontale forend	codice code ENT	euro	
acciaio ottonato brass plat. steel	553402 AL1	2	
	553502 AL1	2	
	553602 AL1	2	
	553702 AL1	2	

ENT.	40	50	60	70
L	60	70	80	90

Placca incasso tonda - WC Q. 8

Round plate - WC Q. 8



finiture finishing	codice code	euro	
ottone lucido polished brass	554001 LV1	1	
ottone cromo lucido polished chrome brass	554001 CL1	1	
ottone cromo satinato satin chrome brass	554001 CS1	1	

Ditale di trascinamento

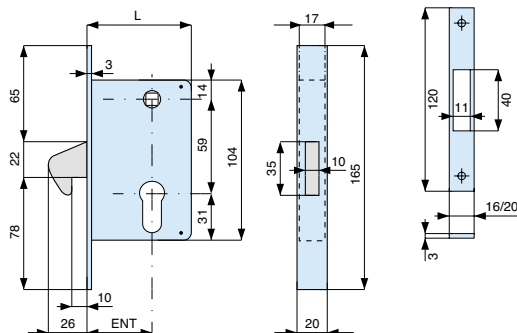
Dragging thimble



finiture finishing	codice code	euro	
ottone lucido polished brass	554009 LV1	1	
ottone cromo lucido polished chrome brass	554009 CL1	1	
ottone cromo satinato satin chrome brass	554009 CS1	1	

Gancio sporgente

Hook bolt

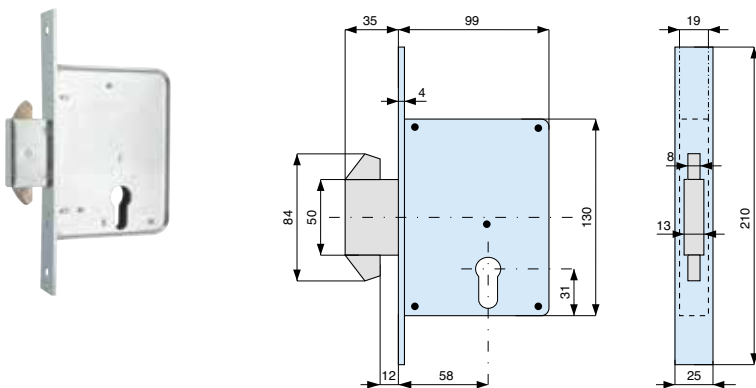


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0 	acciaio ottonato brass plat. steel	555300 AL0	2	
		555400 AL0	2	
		555500 AL0	2	
		555600 AL0	2	
		555700 AL0	2	
	acc. nichelato nickel plat. steel	555300 AN0	2	
		555400 AN0	2	
		555500 AN0	2	
		555600 AN0	2	
		555700 AN0	2	
senza cilindro without cylinder	acciaio ottonato brass plat. steel	555300 AL1	2	
		555400 AL1	2	
		555500 AL1	2	
		555600 AL1	2	
		555700 AL1	2	
	acc. nichelato nickel plat. steel	555300 AN1	2	
		555400 AN1	2	
		555500 AN1	2	
		555600 AN1	2	
		555700 AN1	2	

ENT.	30	40	50	60	70
L	59	69	79	89	99

Doppio gancio rientrante in ottone - 3 mandate

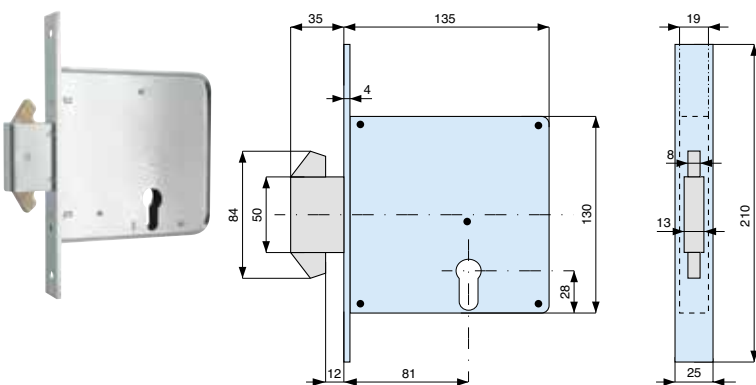
Brass double re-entering hook bolt - 3 throws



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	561580 000	2	24
senza cilindro without cylinder	acciaio zincato zinc plated steel	561580 001	2	24

Doppio gancio rientrante in ottone - 3 mandate

Brass double re-entering hook bolt - 3 throws

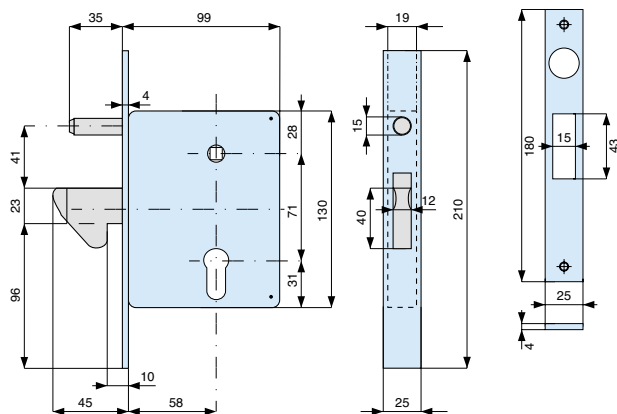


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	562810 000	2	24
senza cilindro without cylinder	acciaio zincato zinc plated steel	562810 001	2	24

Gancio sporgente in acciaio zincato - completa di contropiastra 065

Zinc plated steel hook bolt - provided with striking plate 065

■ mm. 8

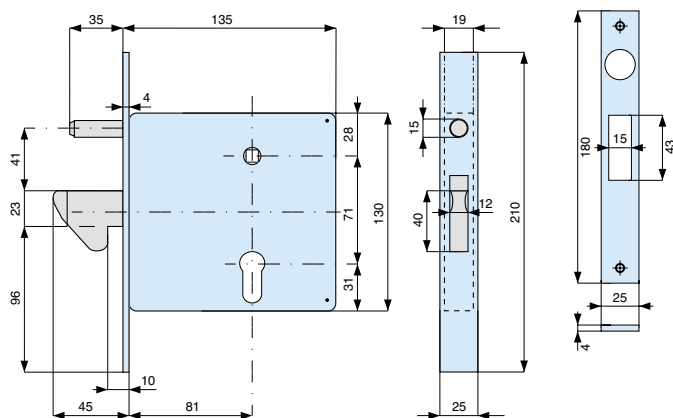


con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	566580 000	2	24
senza cilindro without cylinder	acciaio zincato zinc plated steel	566580 001	2	24

Gancio sporgente in acciaio zincato - completa di contropiastra 065

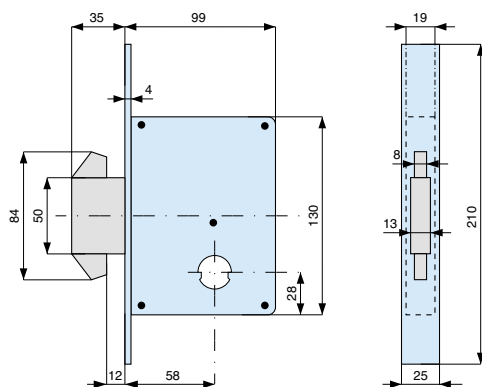
Zinc plated steel hook bolt - provided with striking plate 065

■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	568810 000	2	24
senza cilindro without cylinder	acciaio zincato zinc plated steel	568810 001	2	24

Doppio gancio rientrante in ottone - 3 mandate
Brass double re-entering hook bolt - 3 throws



con cilindro
with cylinder
019.56.0

frontale
forend

codice code
ENT

euro

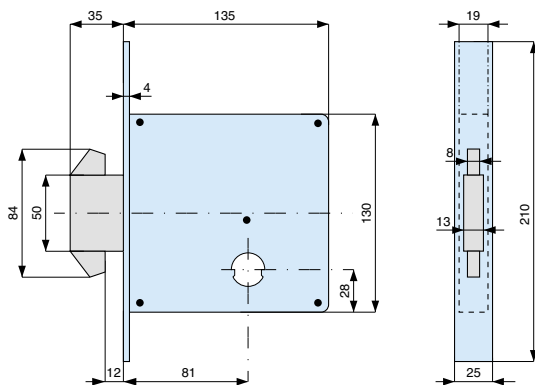


acciaio zincato
zinc plated steel

571580 000

2 24

Doppio gancio rientrante in ottone - 3 mandate
Brass double re-entering hook bolt - 3 throws



con cilindro
with cylinder
019.56.0

frontale
forend

codice code
ENT

euro



acciaio zincato
zinc plated steel

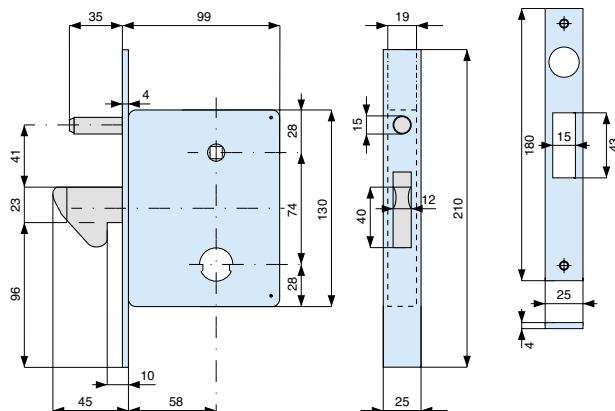
572810 000

2 24

Gancio sporgente in acciaio zincato - completa di contropiastra 065

Zinc plated steel hook bolt - provided with striking plates 065

■ mm. 8



con cilindro
with cylinder
019.56.0

frontale
forend

codice code
ENT

euro



acciaio zincato
zinc plated steel

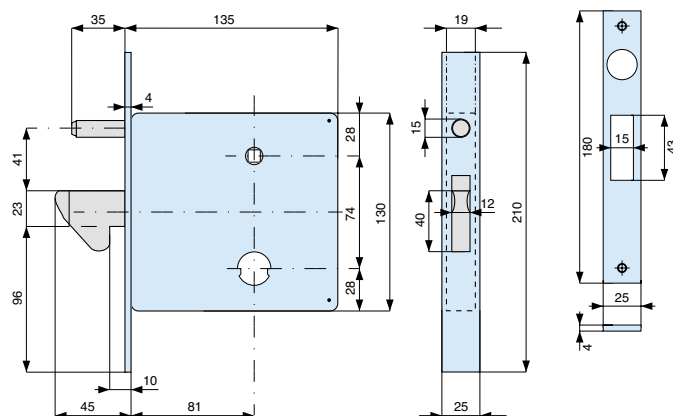
573580 000

2 24

Gancio sporgente in acciaio zincato - completa di contropiastra 065

Zinc plated steel hook bolt - provided with striking plates 065

■ mm. 8



con cilindro
with cylinder
019.56.0

frontale
forend

codice code
ENT

euro



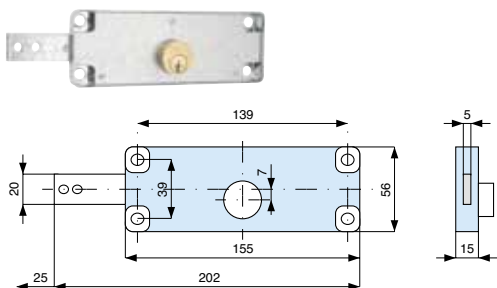
acciaio zincato
zinc plated steel

574810 000

2 24

Destra - catenaccio in acciaio zincato

Right - zinc plated steel deadbolt



con cilindro

with cylinder

008.11.0



codice code

ENT

euro

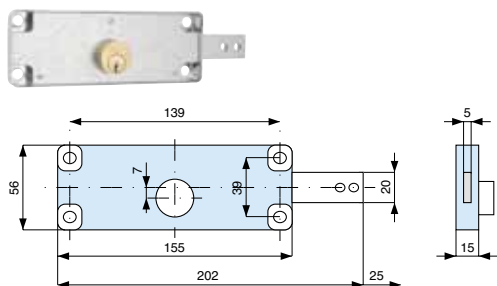


601001 000

2 50

Sinistra - catenaccio in acciaio zincato

Left - zinc plated steel deadbolt



con cilindro

with cylinder

008.11.0



codice code

ENT

euro

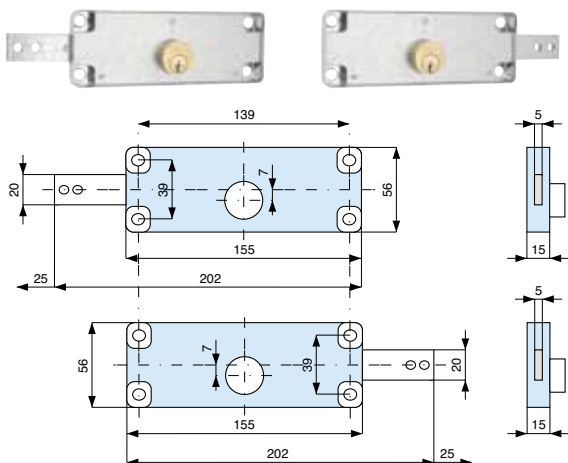


601002 000

2 50

Coppia serrature chiave uguale (1 dx + 1 sx) - catenaccio in acciaio zincato

Lock sets (1 right + 1 left) KA - zinc plated steel deadbolt



con cilindro

with cylinder

008.11.0



codice code

ENT

euro

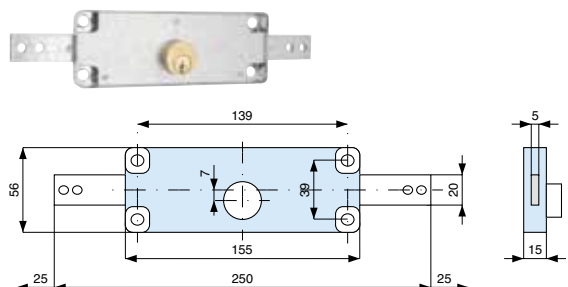


601003 000

1 25

Centrale - catenaccio in acciaio zincato

Central - zinc plated steel deadbolt



con cilindro

with cylinder

008.11.0



codice code

ENT

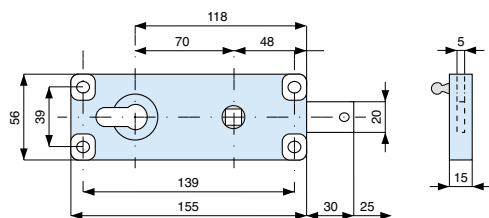
euro



602000 000

1 50

1 mandata - entrata mm. 70 - catenaccio in acciaio zincato
1 throw - backset mm. 70 - zinc plated steel deadbolt

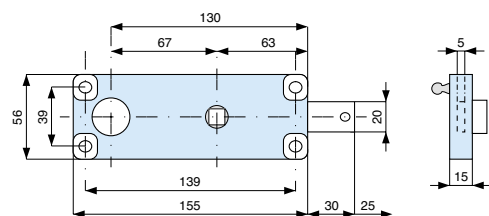


**cilindro
da ordinare
a parte**
cylinder
to be ordered
separately

codice code ENT	euro	
610000 001	2 50	

1 mandata - entrata mm. 130 - catenaccio in acciaio zincato
1 throw - backset mm. 130 - zinc plated steel deadbolt

■ mm. 8

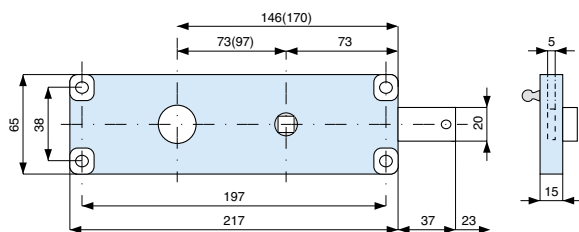


**con cilindro
with cylinder**

codice code ENT	euro	
010.18.0	611130 000	2 50
010.28.0	611133 000	2 50
012.40.0	611134 000	2 50
012.50.0	611135 000	2 50
012.60.0	611136 000	2 50
012.70.0	611137 000	2 50
012.80.0	611138 000	2 50

1 mandata - catenaccio in acciaio zincato
1 throw - zinc plated steel deadbolt

■ mm. 8



**cilindro
with cylinder**

**entrata
backset**

codice code ENT	euro	
010.18.0		
mm. 146	612140 000	1 50
mm. 170	612170 000	1 50

■ **FERROGLIETTI**
MULTI THROW LOCKS



P. 102

■ **SERRATURE DA INFILARE**
MORTICE LOCKS

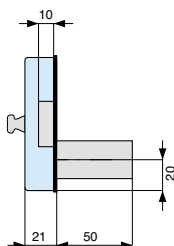
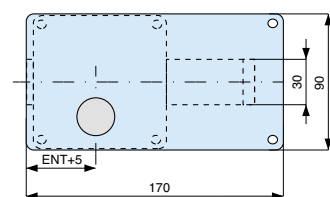
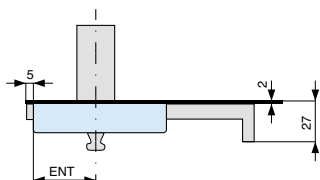


P. 104

4 mandate - pomolo interno - catenaccio in acciaio zincato 4 throws - inside knob - zinc plated steel deadbolt



Complete di contropiastra e borchia in ottone
Provided with striking plate and brass rose



con cilindro
with cylinder

codice code
ENT

euro

011.00.0



701400 000

2 24

701500 000

2 24



012.35.0

702403 000

2 24

012.40.0

702404 000

2 24

012.50.0

702405 000

2 24

012.60.0

702406 000

2 24

012.70.0

702407 000

2 24

012.35.0

702503 000

2 24

012.40.0

702504 000

2 24

012.50.0

702505 000

2 24

012.60.0

702506 000

2 24

012.70.0

702507 000

2 24

versione "industriale" con borchia senza contropiastra
industrial type with rose without striking plate

012.50.0

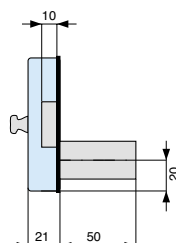
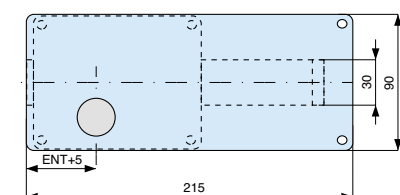
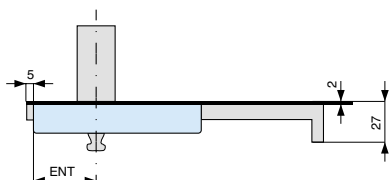
702505 006

24

6 mandate - pomolo interno - catenaccio in acciaio zincato 6 throws - inside knob - zinc plated steel deadbolt



Complete di contropiastra e borchia in ottone
Provided with striking plate and brass rose



con cilindro
with cylinder

codice code
ENT

euro

011.00.0



711400 000

2 24

711500 000

2 24

711600 000

2 24



012.35.0

712403 000

2 24

012.40.0

712404 000

2 24

012.50.0

712405 000

2 24

012.60.0

712406 000

2 24

012.70.0

712407 000

2 24

012.35.0

712503 000

2 24

012.40.0

712504 000

2 24

012.50.0

712505 000

2 24

012.60.0

712506 000

2 24

012.70.0

712507 000

2 24

012.35.0

712603 000

2 24

012.40.0

712604 000

2 24

012.50.0

712605 000

2 24

012.60.0

712606 000

2 24

012.70.0

712607 000

2 24

versione "industriale" con borchia senza contropiastra
industrial type with rose without striking plate

012.50.0

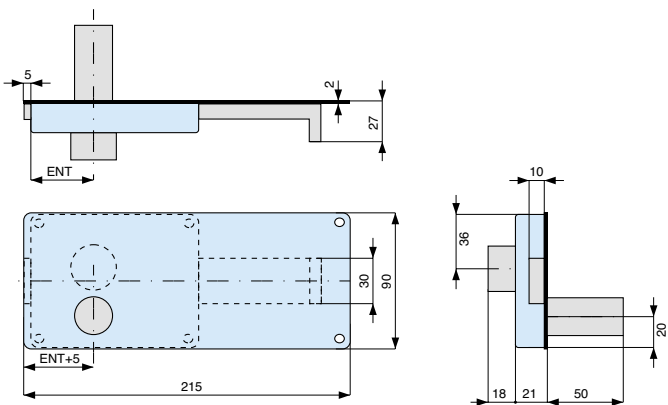
712505 006

24

6 mandate - cil. interno 010.18.0 cil. esterno 012.50.0 - cat. in acciaio zincato
 6 throws - inside cylinder 010.18.0 outside cyl. 012.50.0 - zinc plated steel deadbolt



Complete di contropiastra e borchia in ottone
 Provided with striking plate and brass rose



con cilindro
 with cylinder



codice code
 ENT

euro



713505 000

2 24

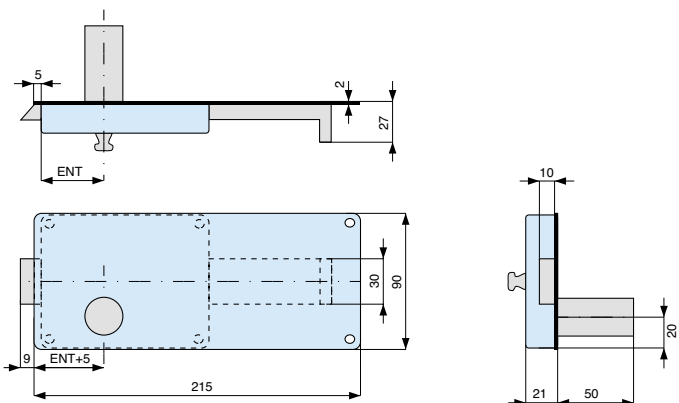
713605 000

2 24

5 1/2 mandate - pomolo interno - catenaccio in acciaio zincato
 5 1/2 throws - inside knob - zinc plated steel deadbolt



Complete di contropiastra e borchia in ottone
 Provided with striking plate and brass rose



con cilindro
 with cylinder

011.00.0



codice code
 ENT

euro



714500 000

2 24

714600 000

2 24



012.50.0

715505 000

2 24

012.50.0

715605 000

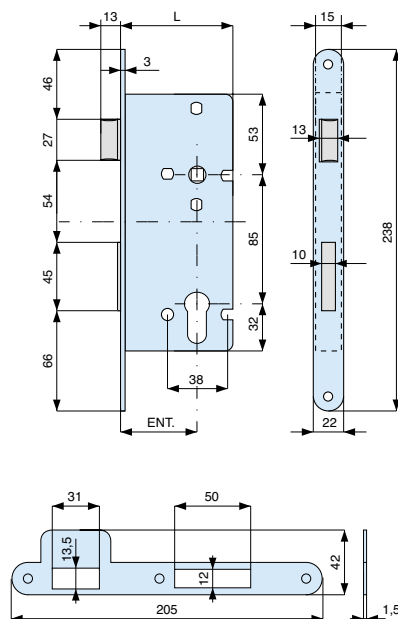
2 24

FERROGLIETTI DA APPLICARE
 multi throw rim locks

2 mandate e scrocco reversibile - catenacci in ottone

2 throws and reversible latch bolt - brass deadbolts

■ mm. 8



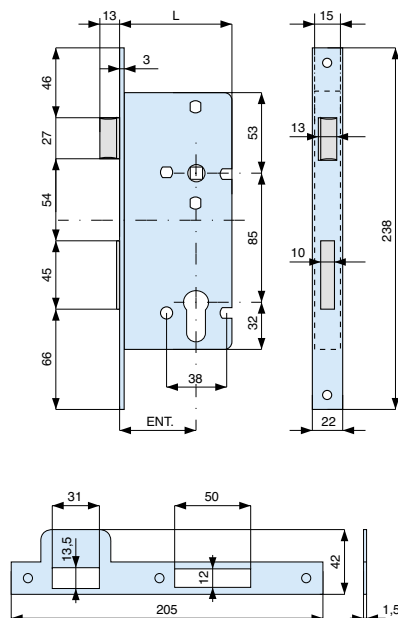
ENT.	40	45	50	60	70	80
L	64	69	74	84	94	104

frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acc. ott. vern. brass pl. steel		
	740401 AL1	1	40
	740451 AL1	1	40
	740501 AL1	1	40
	740601 AL1	1	40
	740701 AL1	1	40
	740801 AL1	1	40
	acc. nichelato nickel pl. steel	740	AN1
	acc. cromo luc. pol. chr. steel	740	AC1
	acc. cromo sat. satin chr. steel	740	AS1
	acc. bronzato bronze steel	740	AB1
	acc. inox stainless steel	740	AX1
	ottone luc. vern. polished brass	740	LV1
	ottone nichelato nickel pl. brass	740	LN1
	ottone cromo luc. pol. chr. brass	740	CL1
	ottone cromo sat. satin chr. brass	740	CS1
	ottone bronzato bronze brass	740	LB1

2 mandate e scrocco reversibile - catenacci in ottone

2 throws and reversible latch bol - brass deadbolts

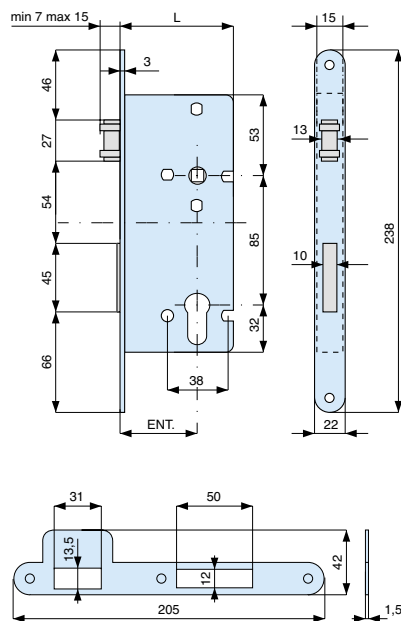
■ mm. 8



ENT.	40	45	50	60	70	80
L	64	69	74	84	94	104

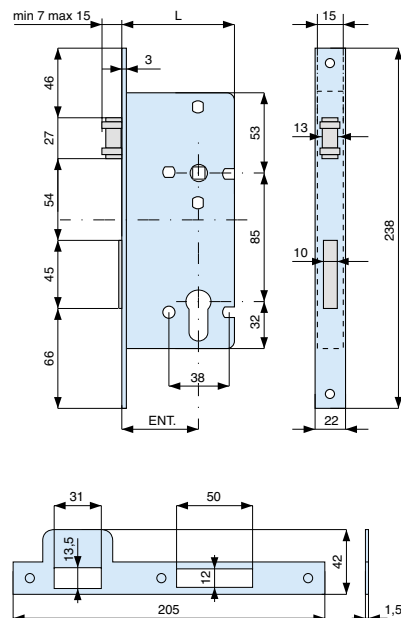
frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acc. ott. vern. brass pl. steel		
	740402 AL1	1	40
	740452 AL1	1	40
	740502 AL1	1	40
	740602 AL1	1	40
	740702 AL1	1	40
	740802 AL1	1	40
	acc. nichelato nickel pl. steel	740	AN1
	acc. cromo luc. pol. chr. steel	740	AC1
	acc. cromo sat. satin chr. steel	740	AS1
	acc. bronzato bronze steel	740	AB1
	acc. inox stainless steel	740	AX1
	ottone luc. vern. polished brass	740	LV1
	ottone nichelato nickel pl. brass	740	LN1
	ottone cromo luc. pol. chr. brass	740	CL1
	ottone cromo sat. satin chr. brass	740	CS1
	ottone bronzato bronze brass	740	LB1

2 mandate e rullo separato - catenacci in ottone
2 throws and separate roller bolt - brass deadbolts



ENT.	40	45	50	60	70	80
L	64	69	74	84	94	104

2 mandate e rullo separato - catenacci in ottone
2 throws and separate roller bolt - brass deadbolts



ENT.	40	45	50	60	70	80
L	64	69	74	84	94	104

frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acc. ott. vern. brass pl. steel		
	741401 AL1	1	40
	741451 AL1	1	40
	741501 AL1	1	40
	741601 AL1	1	40
	741701 AL1	1	40
	741801 AL1	1	40
	acc. nichelato nickel pl. steel	741	AN1
	acc. cromo luc. pol. chr. steel	741	AC1
	acc. cromo sat. satin chr. steel	741	AS1
	acc. bronzato bronze steel	741	AB1
	acc. inox stainless steel	741	AX1
	ottone luc. vern. polished brass	741	LV1
	ottone nichelato nickel pl. brass	741	LN1
	ottone cromo luc. pol. chr. brass	741	CL1
	ottone cromo sat. satin chr. brass	741	CS1
	ottone bronzato bronze brass	741	LB1

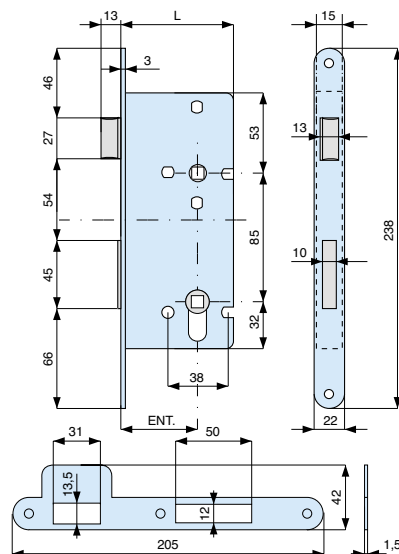
frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acc. ott. vern. brass pl. steel		
	741402 AL1	1	40
	741452 AL1	1	40
	741502 AL1	1	40
	741602 AL1	1	40
	741702 AL1	1	40
	741802 AL1	1	40
	acc. nichelato nickel pl. steel	741	AN1
	acc. cromo luc. pol. chr. steel	741	AC1
	acc. cromo sat. satin chr. steel	741	AS1
	acc. bronzato bronze steel	741	AB1
	acc. inox stainless steel	741	AX1
	ottone luc. vern. polished brass	741	LV1
	ottone nichelato nickel pl. brass	741	LN1
	ottone cromo luc. pol. chr. brass	741	CL1
	ottone cromo sat. satin chr. brass	741	CS1
	ottone bronzato bronze brass	741	LB1

1 mandata e scrocco reversibile - catenacci in ottone

1 throw and reversible latch bolt - brass deadbolts

Doppio quadro ■ mm. 8 per bagno

Double square hole ■ mm. 8 for bathroom



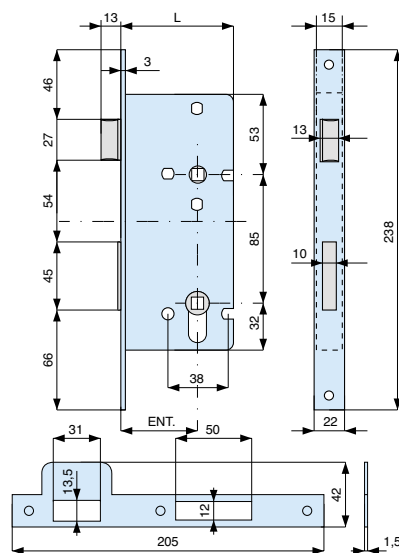
ENT.	40	45	50	60	70	80
L	64	69	74	84	94	104

1 mandata e scrocco reversibile - catenacci in ottone

1 throw and reversible latch bolt - brass deadbolts

Doppio quadro ■ mm. 8 per bagno

Double square hole ■ mm. 8 for bathroom



ENT.	40	45	50	60	70	80
L	64	69	74	84	94	104

frontale
forend

codice code
ENT

euro



**cilindro
da ordinare
a parte**
cylinder
to be ordered
separately

acc. ott. vern.
brass pl. steel

742401	AL1	1	40
742451	AL1	1	40
742501	AL1	1	40
742601	AL1	1	40
742701	AL1	1	40
742801	AL1	1	40

acc. nichelato
nickel pl. steel

742	AN1	1	40
-----	-----	---	----

acc. cromo luc.
pol. chr. steel

742	AC1	1	40
-----	-----	---	----

acc. cromo sat.
satin chr. steel

742	AS1	1	40
-----	-----	---	----

acc. bronzato
bronze steel

742	AB1	1	40
-----	-----	---	----

acc. inox
stainless steel

742	AX1	1	40
-----	-----	---	----

ottone luc. vern.
polished brass

742	LV1	1	40
-----	-----	---	----

ottone nichelato
nickel pl. brass

742	LN1	1	40
-----	-----	---	----

ottone cromo luc.
pol. chr. brass

742	CL1	1	40
-----	-----	---	----

ottone cromo sat.
satin chr. brass

742	CS1	1	40
-----	-----	---	----

ottone bronzato
bronze brass

742	LB1	1	40
-----	-----	---	----

frontale
forend

codice code
ENT

euro



**cilindro
da ordinare
a parte**
cylinder
to be ordered
separately

acc. ott. vern.
brass pl. steel

742402	AL1	1	40
742452	AL1	1	40
742502	AL1	1	40
742602	AL1	1	40
742702	AL1	1	40
742802	AL1	1	40

acc. nichelato
nickel pl. steel

742	AN1	1	40
-----	-----	---	----

acc. cromo luc.
pol. chr. steel

742	AC1	1	40
-----	-----	---	----

acc. cromo sat.
satin chr. steel

742	AS1	1	40
-----	-----	---	----

acc. bronzato
bronze steel

742	AB1	1	40
-----	-----	---	----

acc. inox
stainless steel

742	AX1	1	40
-----	-----	---	----

ottone luc. vern.
polished brass

742	LV1	1	40
-----	-----	---	----

ottone nichelato
nickel pl. brass

742	LN1	1	40
-----	-----	---	----

ottone cromo luc.
pol. chr. brass

742	CL1	1	40
-----	-----	---	----

ottone cromo sat.
satin chr. brass

742	CS1	1	40
-----	-----	---	----

ottone bronzato
bronze brass

742	LB1	1	40
-----	-----	---	----

- **SERRATURE DA INFILARE PER FASCE**
MORTICE LOCKS FOR METAL DOORS



P. 108

- **SERRATURE DA INFILARE PER MONTANTI**
MORTICE LOCKS FOR METAL DOORS



P. 112

- **SERRATURE MULTIPUNTO**
MULTI-POINT LOCKS



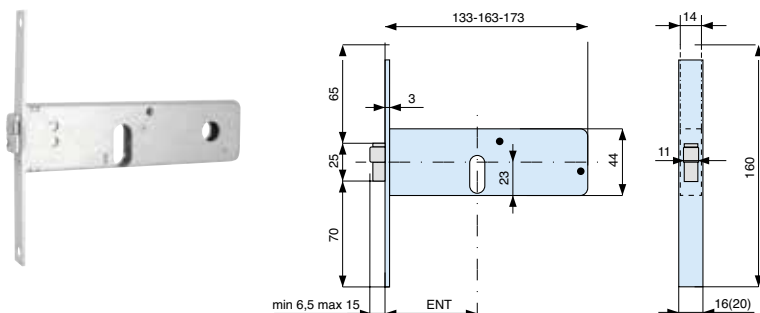
P. 123

- **INCONTRI ELETTRICI PER SERRATURE
DA INFILARE**
ELECTRIC DOOR OPENERS
FOR MORTICE LOCKS



P. 127

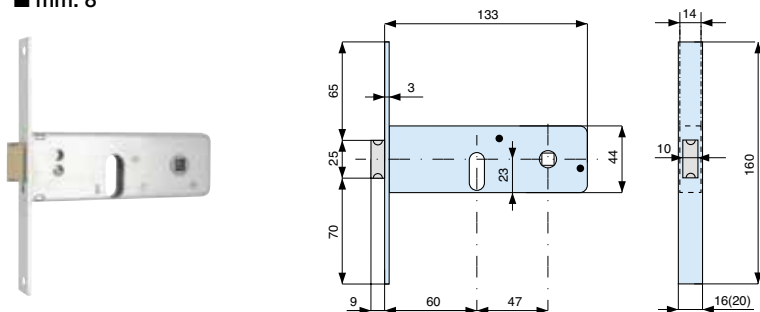
2 mandate con rullo regolabile
2 throws with adjustable roller bolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	797601 000	2 50	
	mm. 20	797602 000	2 50	
	mm. 16	797701 000	2 50	
	mm. 20	797702 000	2 50	
	mm. 16	797801 000	2 50	
	mm. 20	797802 000	2 50	

2 mandate e scrocco - catenaccio in ottone
2 throws and latch bolt - brass deadbolt

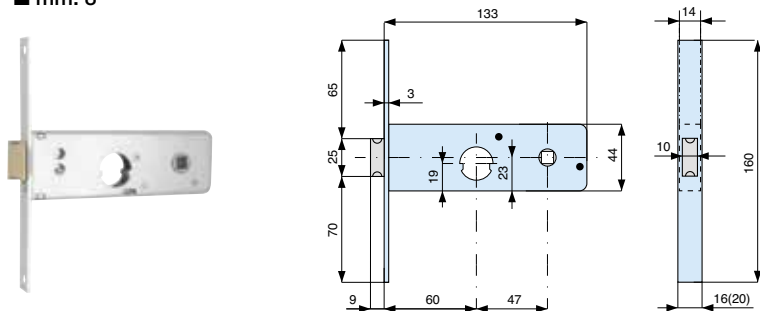
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	800601 000	2 50	
	mm. 20	800602 000	2 50	
	acciaio inox stainless steel			
	mm. 16	800601 AX0	2 50	
	mm. 20	800602 AX0	2 50	

2 mandate e scrocco - catenaccio in ottone
2 throws and latch bolt - brass deadbolt

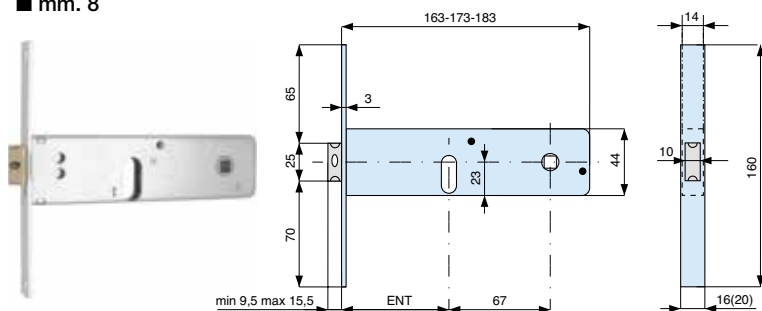
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
020.52.0	acciaio zincato zinc plated steel			
	mm. 16	801601 000	2 50	
	mm. 20	801602 000	2 50	

2 mandate e scrocco regolabile
2 throws and adjustable latch bolt

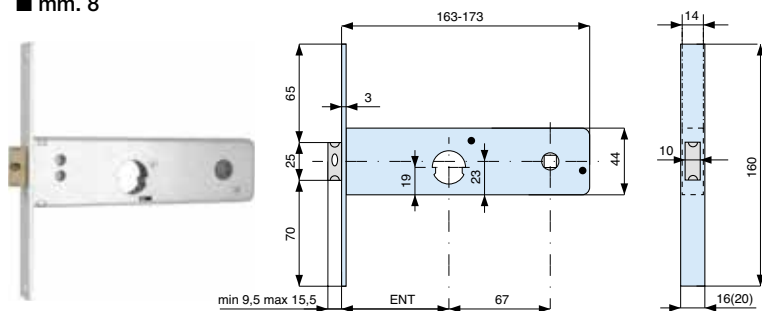
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0				
	acciaio zincato zinc plated steel			
	mm. 16	802701 000	2 50	
	mm. 20	802702 000	2 50	
	mm. 16	802801 000	2 50	
	mm. 20	802802 000	2 50	
	mm. 16	802901 000	2 50	
	mm. 20	802902 000	2 50	
	acciaio inox stainless steel			
	mm. 16	802701 AX0	2 50	
	mm. 20	802702 AX0	2 50	

2 mandate e scrocco regolabile
2 throws and adjustable latch bolt

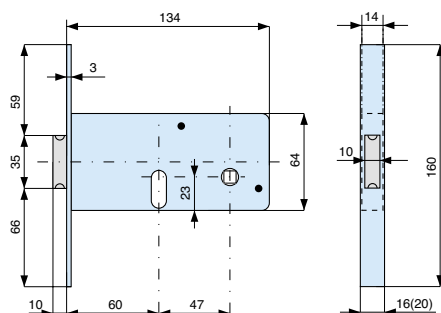
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
020.52.0				
	acciaio zincato zinc plated steel			
	mm. 16	803701 000	2 50	
	mm. 20	803702 000	2 50	

2 mandate e scrocco - catenaccio in ottone
2 throws and latch bolt - brass deadbolt

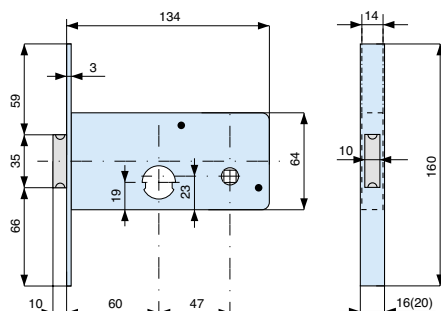
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	804601 000	2	50
	mm. 20	804602 000	2	50

2 mandate e scrocco - catenaccio in ottone
2 throws and latch bolt - brass deadbolt

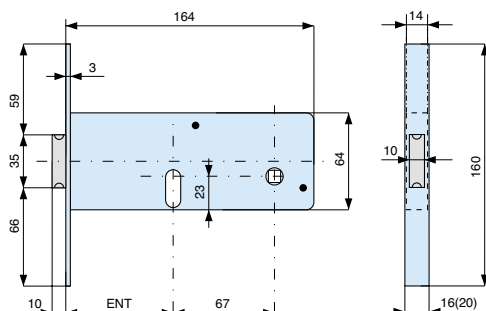
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
020.52.0	acciaio zincato zinc plated steel			
	mm. 16	805601 000	2	50
	mm. 20	805602 000	2	50

2 mandate e scrocco - catenaccio in ottone
2 throws and latch bolt - brass deadbolt

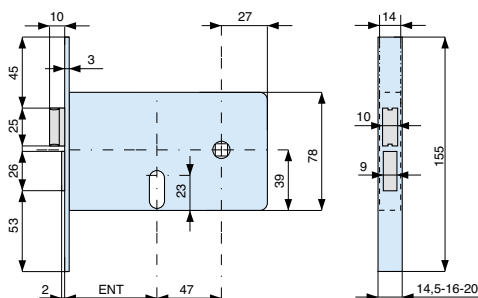
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	806701 000	2	50
	mm. 20	806702 000	2	50
	mm. 16	806801 000	2	50
	mm. 20	806802 000	2	50

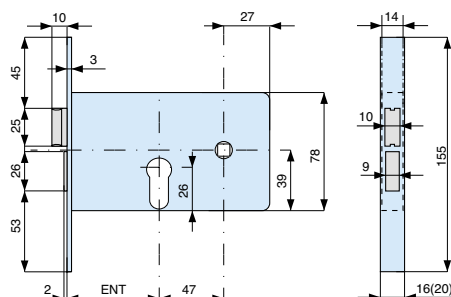
2 mandate e scrocco separato - catenacci in ottone
2 throws and separate latch bolt - brass deadbolts

■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	809601 000	2 50	
	mm. 20	809602 000	2 50	
	mm. 16	809701 000	2 50	
	mm. 20	809702 000	2 50	
	mm. 16	809801 000	2 50	
	mm. 20	809802 000	2 50	

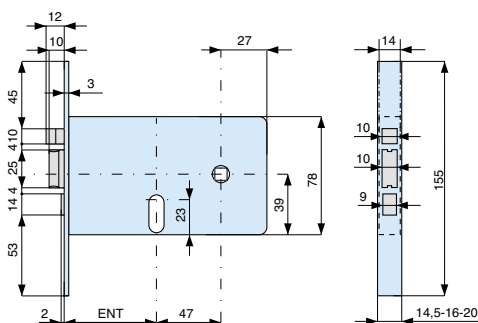
2 mandate e scrocco separato - catenacci in ottone
2 throws and separate latch bolt - brass deadbolts



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0	acciaio zincato zinc plated steel			
	mm. 16	812601 000	2 50	
	mm. 20	812602 000	2 50	
	mm. 16	812701 000	2 50	
	mm. 20	812702 000	2 50	
	mm. 16	812801 000	2 50	
	mm. 20	812802 000	2 50	
senza cilindro without cylinder	acciaio zincato zinc plated steel			
	mm. 16	812601 001	2 50	
	mm. 20	812602 001	2 50	
	mm. 16	812701 001	2 50	
	mm. 20	812702 001	2 50	
	mm. 16	812801 001	2 50	
	mm. 20	812802 001	2 50	

ELETTROSERRATURA 2 mandate e scrocco - catenacci in ottone
ELECTRIC LOCKS 2 throws and latch bolt - brass deadbolts

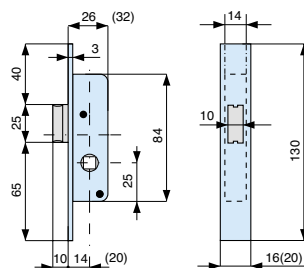
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	830601 000	2 50	
	mm. 20	830602 000	2 50	
	mm. 16	830701 000	2 50	
	mm. 20	830702 000	2 50	
	mm. 16	830801 000	2 50	
	mm. 20	830802 000	2 50	

Solo scrocco in ottone
Brass latch bolt

■ mm. 8



frontale
forend

codice code
ENT

euro

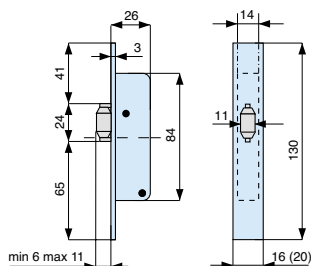


acciaio zincato
zinc plated steel
mm. 16
mm. 20
mm. 16
mm. 20

901141 001
901142 001
901201 001
901202 001

10
10
10
10

Solo rullo in ottone
Brass roller bolt



frontale
forend

codice code
ENT

euro

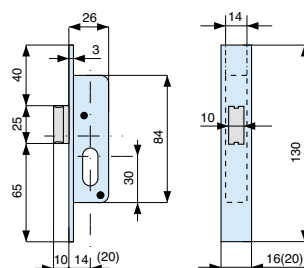


acciaio zincato
zinc plated steel
mm. 16
mm. 20

902141 001
902142 001

10
10

Solo scrocco in ottone
Brass latch bolt



con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



018.56.0

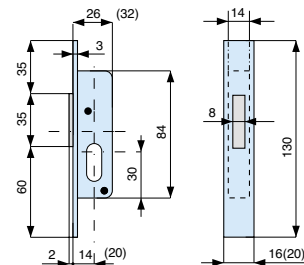


acciaio zincato
zinc plated steel
mm. 16
mm. 20

904141 000
904142 000

10
10

1 mandata - catenaccio in ottone
Single throw - brass deadbolt



con cilindro
with cylinder

frontale
forend

codice code
ENT

euro



018.56.0



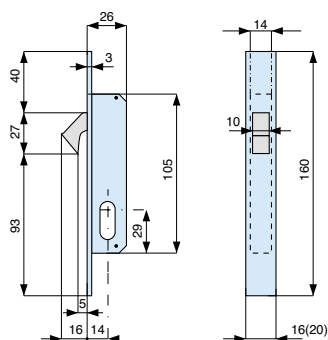
acciaio zincato
zinc plated steel
mm. 16
mm. 20
mm. 16
mm. 20

906141 000
906142 000
906201 000
906202 000

10
10
10
10

Gancio rientrante in acciaio completa di contropiastra A63

Steel hook bolt provided with striking plate A63

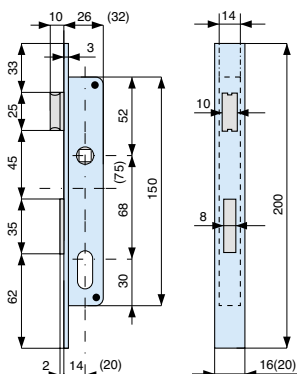


con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	908141 000	2	
	mm. 20	908142 000	2	

1 mandata e scrocco - catenaccio in ottone

Single throw dead bolt and latch bolt - brass deadbolt

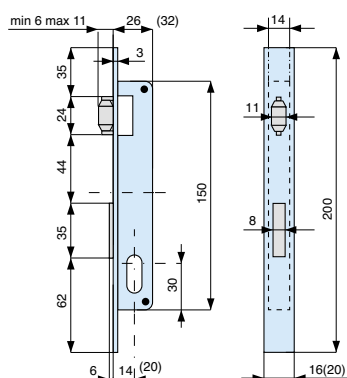
■ mm. 8



con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	interasse 68 distance 68			
	mm. 16	911141 000	1	
	mm. 20	911142 000	1	
	interasse 75 distance 75			
	mm. 16	911143 000	1	
	mm. 20	911144 000	1	

1 mandata e rullo - catenaccio in ottone

Single throw dead and roller bolt - brass deadbolt

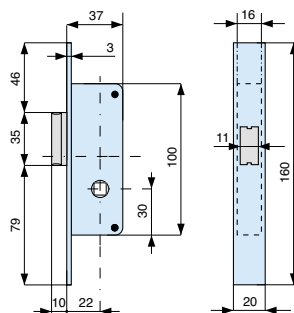


con cilindro with cylinder	frontale forend	codice code ENT	euro	
018.56.0	acciaio zincato zinc plated steel			
	mm. 16	913141 000	1	
	mm. 20	913142 000	1	
	mm. 16	913201 000	1	
	mm. 20	913202 000	1	

Solo scrocco in ottone

Brass latch bolt

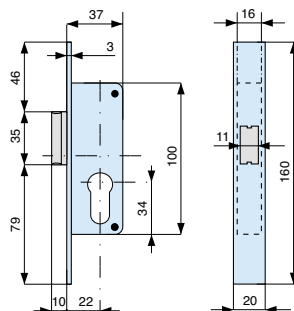
■ mm. 8



frontale forend	codice code ENT	euro	
acciaio zincato zinc plated steel	921220 001	4	

Solo scrocco in ottone

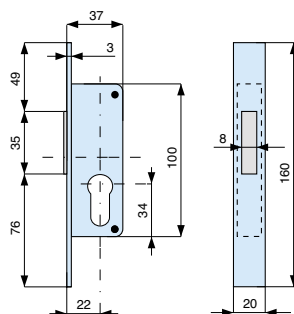
Brass latch bolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	922220 000	2	
senza cilindro without cylinder	acciaio zincato zinc plated steel	922220 001	2	

1 mandata - catenaccio in ottone

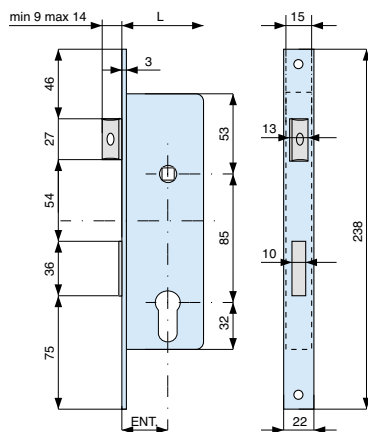
Single throw - brass deadbolt



con cilindro with cylinder	frontale forend	codice code ENT	euro	
015.56.0				
	acciaio zincato zinc plated steel	923220 000	2	
senza cilindro without cylinder	acciaio zincato zinc plated steel	923220 001	2	

1 mandata mm. 15 cat. in acciaio nichelato e scrocco regolabile nichelato
 1 throw mm. 15 nickel pl. steel deadbolt and nickel plated adjustable latch bolt

■ mm. 8

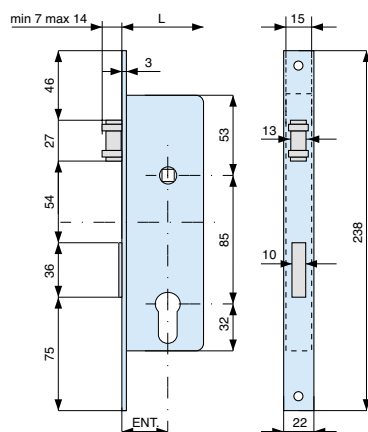


	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte	acc. nichelato opaco			
cylinder to be ordered separately	matt nickel plated steel	925200 AN1 925250 AN1 925300 AN1 925350 AN1	1 1 1 1	

ENT.	21	25	30	35
L	36	40	45	50

1 mandata mm. 15 cat. in acciaio nichelato e rullo regolabile nichelato
 1 throw mm. 15 nickel pl. steel deadbolt and nickel plated adjustable roller bolt

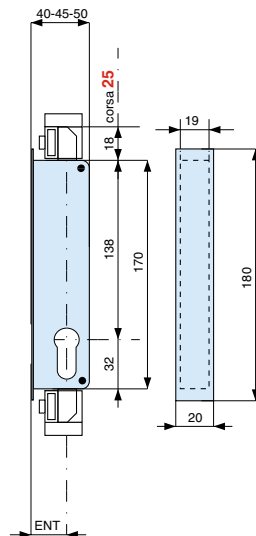
■ mm. 8



	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte	acc. nichelato opaco			
cylinder to be ordered separately	matt nickel plated steel	926200 AN1 926250 AN1 926300 AN1 926350 AN1	1 1 1 1	

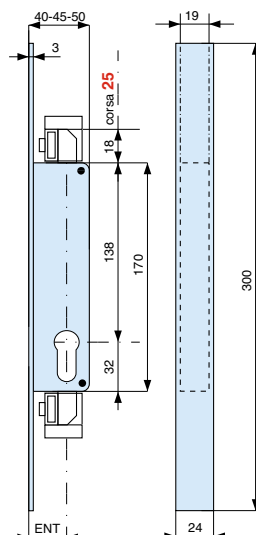
ENT.	21	25	30	35
L	36	40	45	50

2 punti di chiusura - Corsa aste **25** mm.
con attacchi aste M8
2 locking points - **25** mm. rod length
with coupling rods M8



	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately			
	927250 001	1 30	
	927300 001	1 30	
	927350 001	1 30	

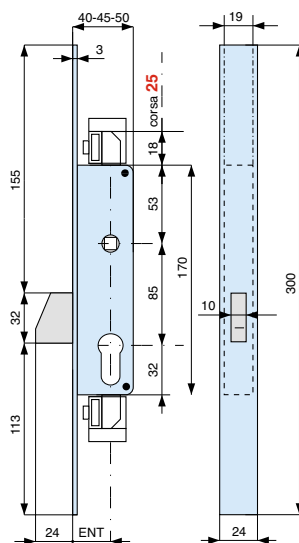
2 punti di chiusura - Corsa aste **25** mm.
con attacchi aste M8
2 locking points - **25** mm. rod length
with coupling rods M8



	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately				
	acciaio zincato	927252 001	1 30	
	zinc plated steel	927302 001	1 30	
	24 mm.	927352 001	1 30	
	acciaio inox	927252 AX1	1 30	
	stainless steel	927302 AX1	1 30	
	24 mm.	927352 AX1	1 30	

Catenaccio basculante in acciaio cromato - 3 punti di chiusura
Movimento del catenaccio comandato dalla maniglia - Corsa aste 25 mm.
con attacchi aste M8

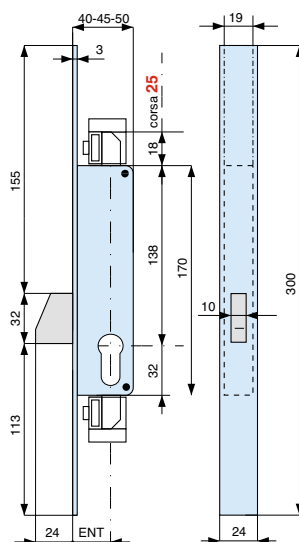
Chrome plated steel tipping bolt - 3 locking points
 Movement of bolt controlled by handle - 25 mm. rod length
 with coupling rods M8



frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately			
	acciaio zincato	928252 001	1 30
	zinc plated steel	928302 001	1 30
	24 mm.	928352 001	1 30
	acciaio inox	928252 AX1	1 30
	stainless steel	928302 AX1	1 30
	24 mm.	928352 AX1	1 30

Catenaccio basculante in acciaio cromato - 3 punti di chiusura
Corsa aste 25 mm. con attacchi aste M8

Chrome plated steel tipping bolt - 3 locking points
 25 mm. rod length with coupling rods M8

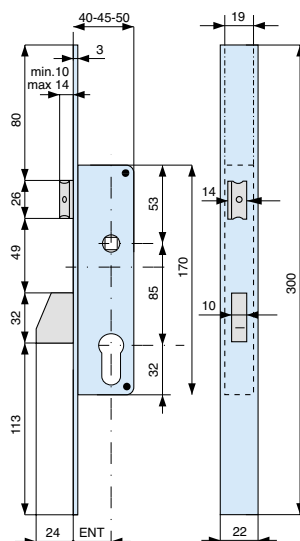


frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately			
	acciaio zincato	929252 001	1 30
	zinc plated steel	929302 001	1 30
	24 mm.	929352 001	1 30
	acciaio inox	929252 AX1	1 30
	stainless steel	929302 AX1	1 30
	24 mm.	929352 AX1	1 30

Catenaccio basculante in acciaio cromato e scrocco regolabile

Chrome plated steel tipping bolt and adjustable latch bolt

■ mm. 8



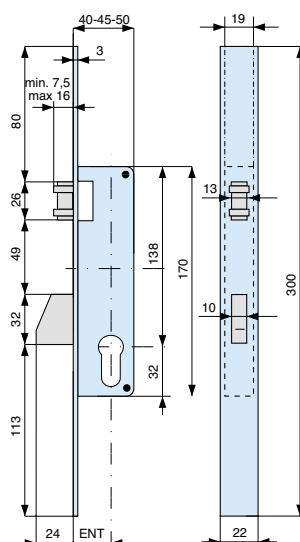
	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel			
		930250 AX1	1	30
		930300 AX1	1	30
		930350 AX1	1	30

In dotazione:
2 borchie A39
2 spessori sottofrontale A49
1 vite di fissaggio cilindro

Provided with:
2 roses A39
2 under forendplate A49
1 screw for cylinder

Catenaccio basculante in acciaio cromato e rullo regolabile

Chrome plated steel tipping bolt and adjustable roller

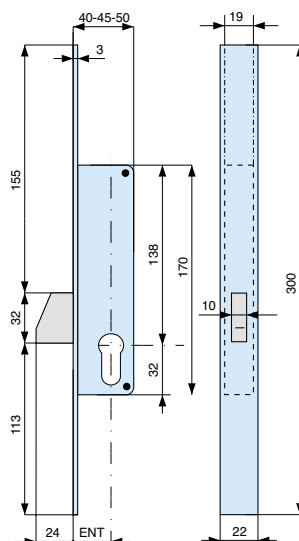


	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel			
		931250 AX1	1	30
		931300 AX1	1	30
		931350 AX1	1	30

In dotazione:
2 borchie A39
2 spessori sottofrontale A49
1 vite di fissaggio cilindro

Provided with:
2 roses A39
2 under forendplate A49
1 screw for cylinder

Solo catenaccio basculante in acciaio cromato
 Chrome plated steel tipping bolt only

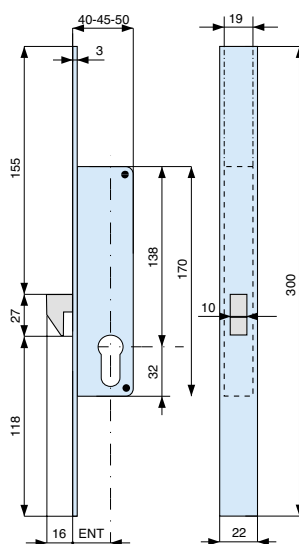


frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel		
	932250 AX1	1	30
	932300 AX1	1	30
	932350 AX1	1	30

In dotazione:
 2 borchie A39
 2 spessori sottofrontale A49
 1 vite di fissaggio cilindro

Provided with:
 2 roses A39
 2 under forendplate A49
 1 screw for cylinder

Gancio rientrante in acciaio cromato
 Chrome plated steel hook bolt



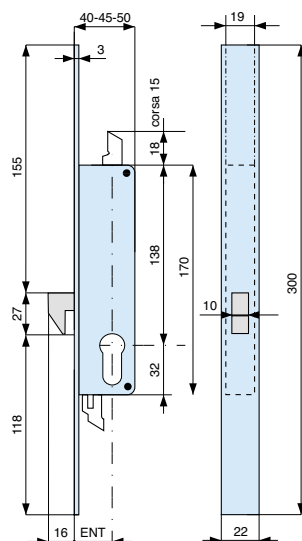
frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel		
	933250 AX1	1	30
	933300 AX1	1	30
	933350 AX1	1	30

In dotazione:
 2 borchie A39
 2 spessori sottofrontale A49
 1 vite di fissaggio cilindro

Provided with:
 2 roses A39
 2 under forendplate A49
 1 screw for cylinder

Gancio rientrante in acciaio cromato - 3 punti di chiusura

Chrome plated steel hook bolt - 3 locking points



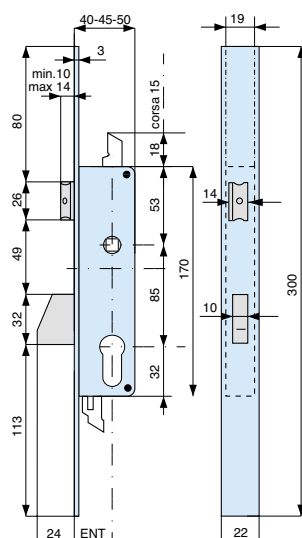
	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel			
		934250 AX1	1	30
		934300 AX1	1	30
		934350 AX1	1	30

In dotazione:
2 borchie A39
2 spessori sottofrontale A49
1 vite di fissaggio cilindro
2 perni filettati per il fissaggio delle prolunghe

Provided with:
 2 roses A39
 2 under forendplate A49
 1 screw for cylinder
 2 rod-fixing screws

Catenaccio basculante in acc. cromato e scrocco regolabile - 3 punti di chiusura

Chrome plated steel tipping bolt and adjustable latch bolt - 3 locking points

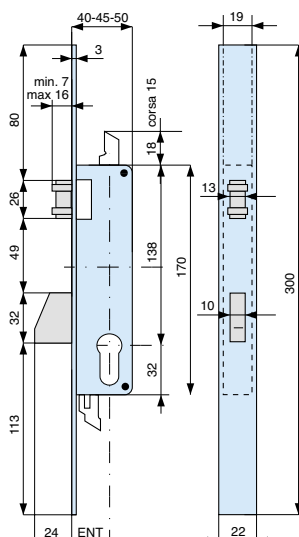


	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel			
		935250 AX1	1	30
		935300 AX1	1	30
		935350 AX1	1	30

In dotazione:
2 borchie A39
2 spessori sottofrontale A49
1 vite di fissaggio cilindro
2 perni filettati per il fissaggio delle prolunghe

Provided with:
 2 roses A39
 2 under forendplate A49
 1 screw for cylinder
 2 rod-fixing screws

Catenaccio basculante in acciaio cromato e rullo regolabile - 3 punti di chiusura
 Chrome plated steel tipping bolt and adjustable roller - 3 locking points

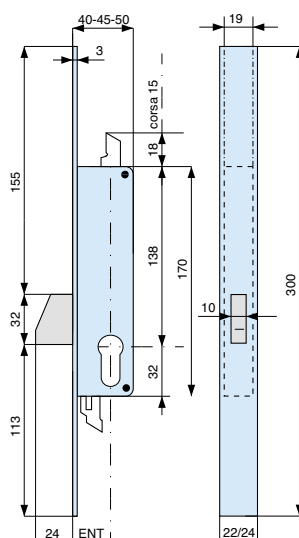


	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel			
		936250 AX1	1	30
		936300 AX1	1	30
		936350 AX1	1	30

In dotazione:
 2 borchie A39
 2 spessori sottofrontale A49
 1 vite di fissaggio cilindro
 2 perni filettati per il
 fissaggio delle prolunghe

Provided with:
 2 roses A39
 2 under forendplate A49
 1 screw for cylinder
 2 rod-fixing screws

Solo catenaccio basculante in acciaio cromato - 3 punti di chiusura
 Chrome plated steel tipping bolt only - 3 locking points



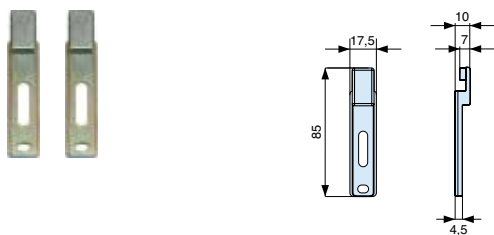
	frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	acciaio inox stainless steel 22 mm.	937250 AX1	1	30
		937300 AX1	1	30
		937350 AX1	1	30
	acciaio inox stainless steel 24 mm.	937252 AX1	1	30
		937302 AX1	1	30
		937352 AX1	1	30
	acciaio zincato zinc plated steel 24 mm.	937252 001	1	30
		937302 001	1	30
		937352 001	1	30

In dotazione:
 2 borchie A39
 2 spessori sottofrontale A49
 1 vite di fissaggio cilindro
 2 perni filettati per il
 fissaggio delle prolunghe

Provided with:
 2 roses A39
 2 under forendplate A49
 1 screw for cylinder
 2 rod-fixing screws

Coppia piastrine di collegamento per aste esterne - **PROFILO R40**

Set of connecting plate for external rods



codice
code

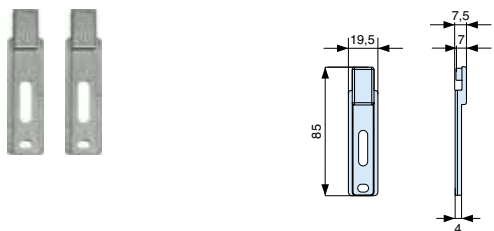
euro



93801 00

Coppia piastrine di collegamento per aste esterne - **PROFILO CAMERA EUROPEA**

Set of connecting plate for external rods



codice
code

euro



93802 00

Kit aste interne filettate

Internal threaded rods kit



codice
code

euro



93803 00

Coppia attacchi per aste interne M8

Set for internal rods M8



codice
code

euro



93804 00

Kit rullo per art. 930 - 935 - 950

Roller kit for art. 903 - 935 - 950



codice
code

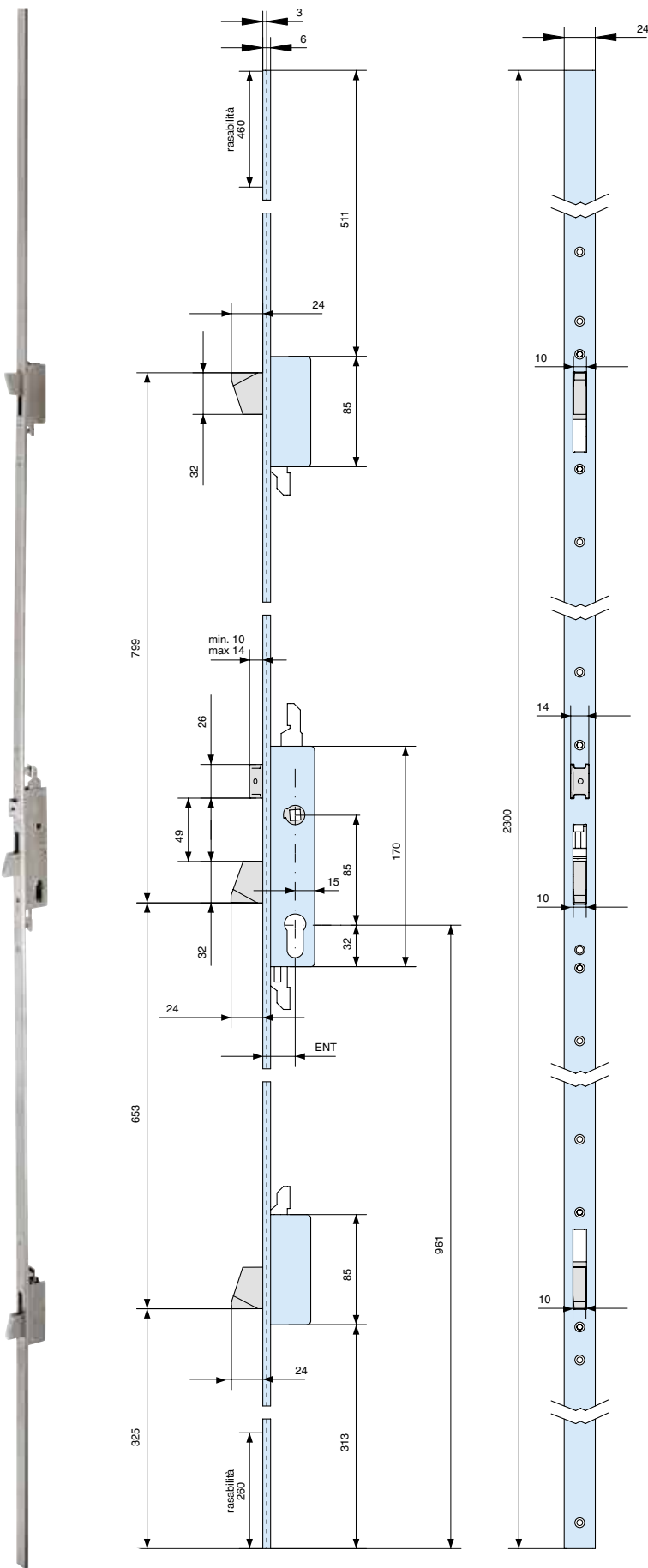
euro



KITRUL 931

3 catenacci basculanti in acciaio cromato e scrocco regolabile

3 chrome plated steel tipping bolt and adjustable latch bolt

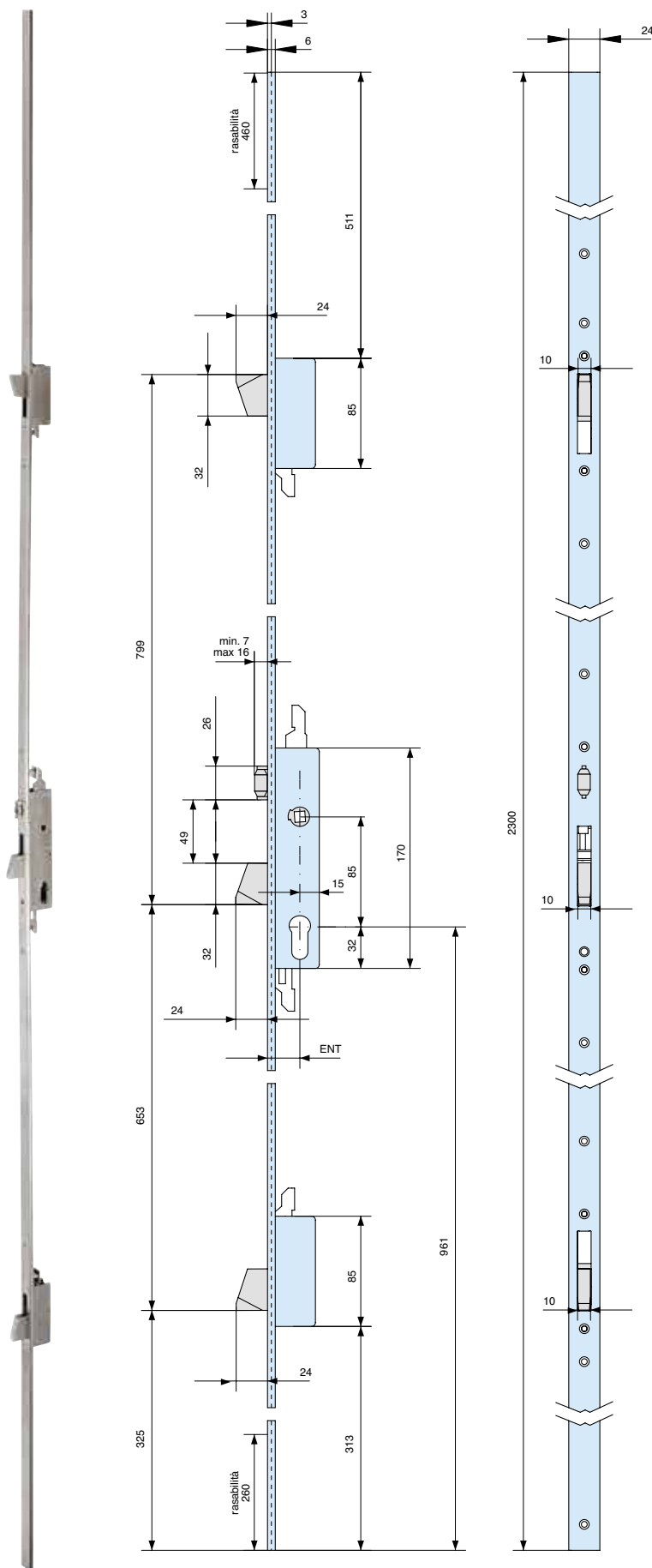


frontale forend	codice code ENT	euro
cilindro da ordinare a parte cylinder to be ordered separately	rasabile a "U" 24x6 in acciaio inox adjustable "U" shaped 24x6 stainless steel	
	950251 AX1	1
	950301 AX1	1
	950351 AX1	1

frontale forend	codice code ENT	euro
cilindro da ordinare a parte cylinder to be ordered separately	rasabile piatto 24x3 in acciaio inox adjustable flat shaped 24x3 stainless steel	
	950252 AX1	1
	950302 AX1	1
	950352 AX1	1

3 catenacci basculanti in acciaio cromato e rullo regolabile

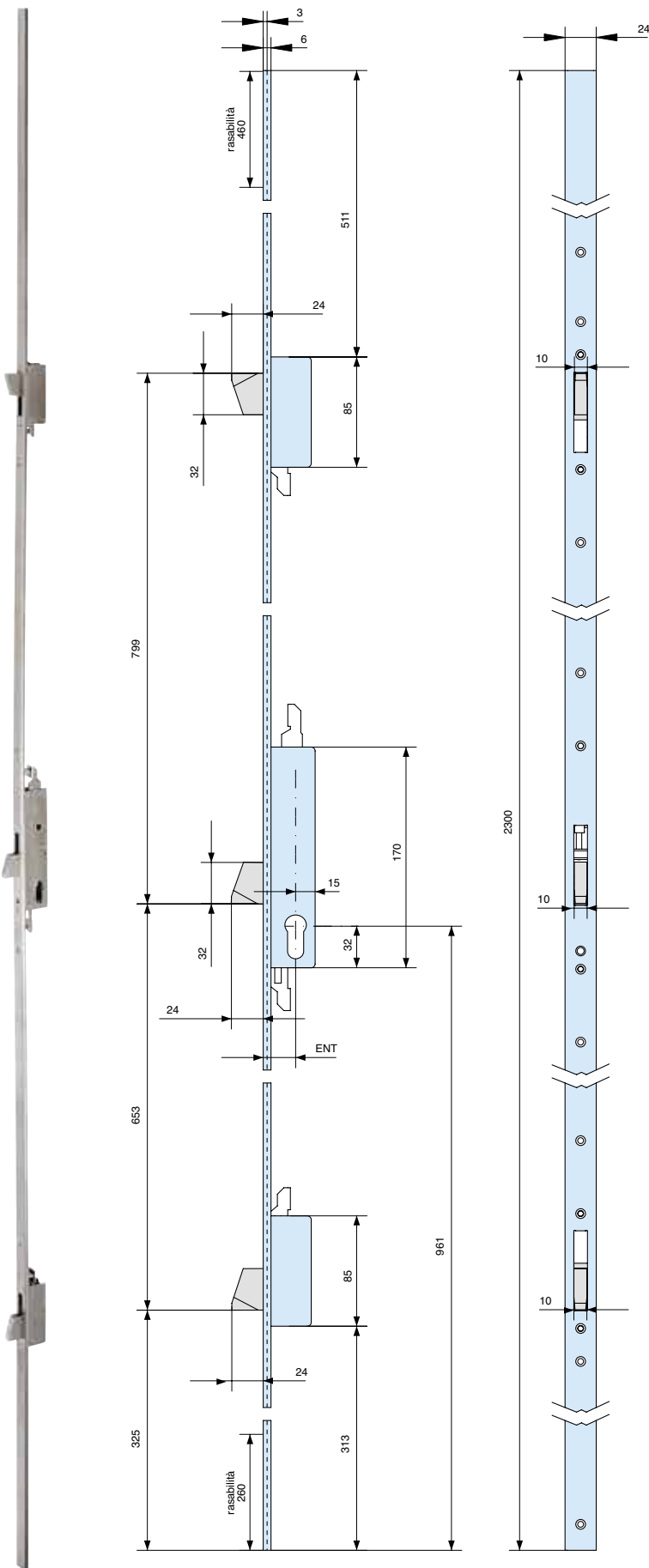
3 chrome plated steel tipping bolt and adjustable roller

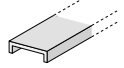


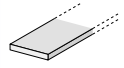
frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	rasabile a "U" 24x6 in acciaio inox adjustable "U" shaped 24x6 stainless steel		
	951251 AX1	1	
	951301 AX1	1	
	951351 AX1	1	

frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately	rasabile piatto 24x3 in acciaio inox adjustable flat shaped 24x3 stainless steel		
	951252 AX1	1	
	951302 AX1	1	
	951352 AX1	1	

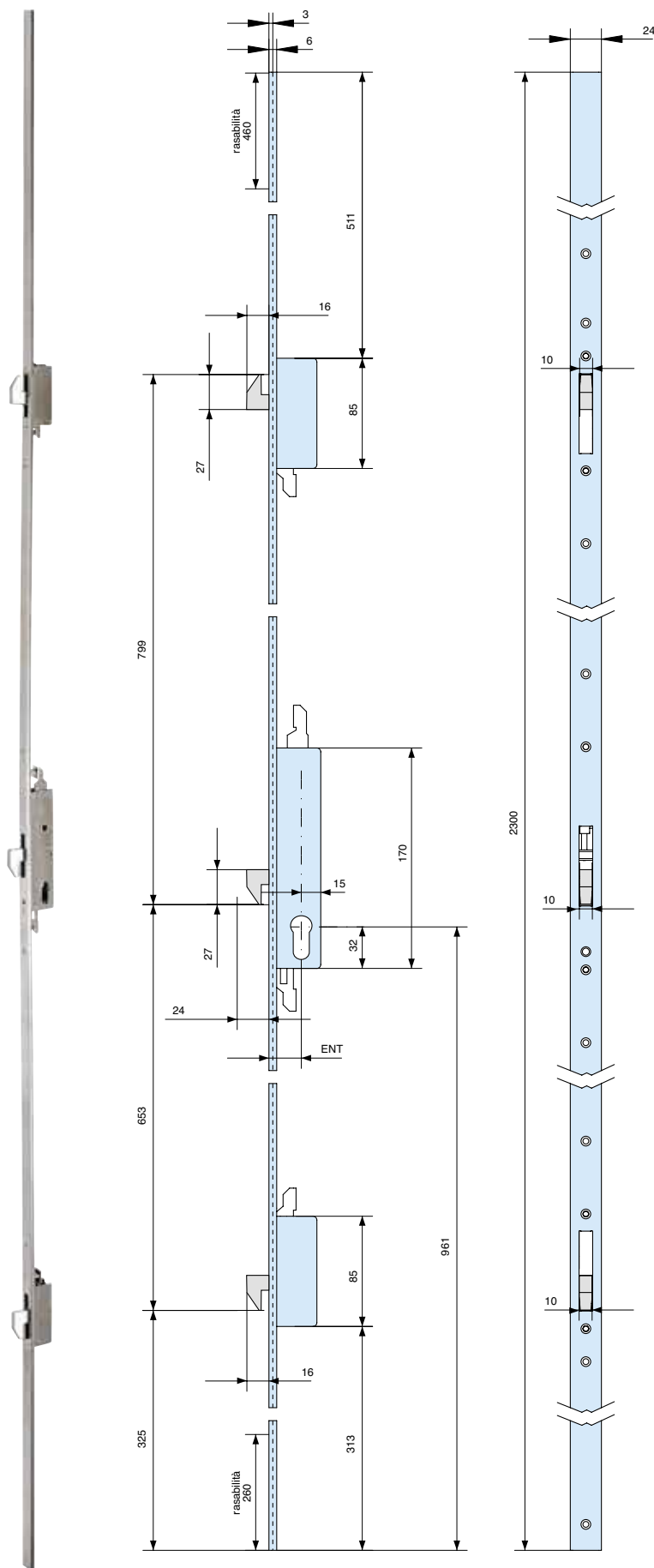
3 catenacci basculanti in acciaio cromato
3 chrome plated steel tipping bolt



frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately			
			
rasabile a "U" 24x6 in acciaio inox adjustable "U" shaped 24x6 stainless steel			
	952251 AX1	1	
	952301 AX1	1	
	952351 AX1	1	

frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately			
			
rasabile piatto 24x3 in acciaio inox adjustable flat shaped 24x3 stainless steel			
	952252 AX1	1	
	952302 AX1	1	
	952352 AX1	1	

3 ganci rientranti in acciaio cromato
3 chrome plated steel hook bolt



frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately 	rasabile a "U" 24x6 in acciaio inox adjustable "U" shaped 24x6 stainless steel		
	953251 AX1	1	
	953301 AX1	1	
	953351 AX1	1	

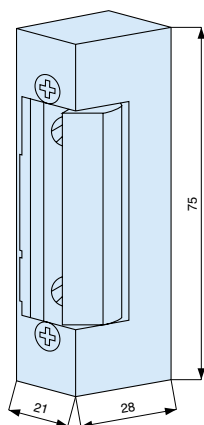
frontale forend	codice code ENT	euro	
cilindro da ordinare a parte cylinder to be ordered separately 	rasabile piatto 24x3 in acciaio inox adjustable flat shaped 24x3 stainless steel		
	953252 AX1	1	
	953302 AX1	1	
	953352 AX1	1	

Incontro elettrico simmetrico spessore 21 mm

Electric release



- antiripetitore interno
- scrocco regolabile
- leva di sbloccaggio
- 6-12 V
- internal hold-open function
- adjustable keeper
- mechanical unlocking
- 6 -12 V



senza frontale
without forend

codice
code

euro



980210 000

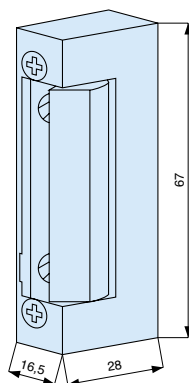
1

Incontro elettrico simmetrico radiale spessore 16,5 mm

Electric release



- antiripetitore interno
- scrocco regolabile radiale
- leva di sbloccaggio
- 6-12 V
- internal hold-open function
- adjustable radius keeper
- mechanical unlocking
- 6 -12 V



senza frontale
without forend

codice
code

euro

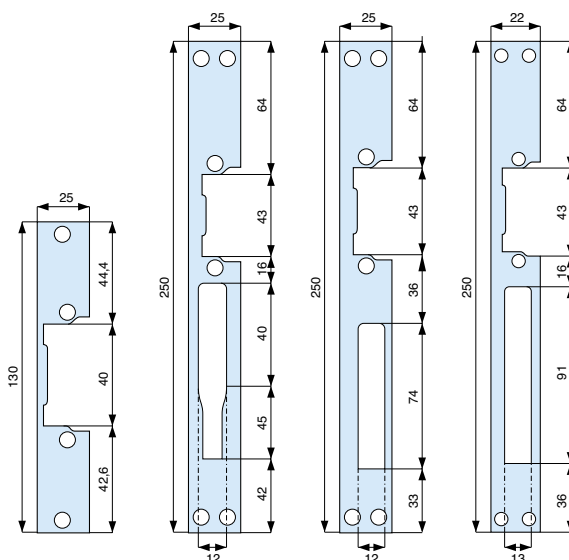


980160 000

1

Frontali per incontri elettrici

Front plate for electric release



25x130 inox

980001 AX0

10

25x250 inox cat. basculante/*tipping bolt*

980002 AX0

10

25x250 inox

980003 AX0

10

22x250 inox solo per 980160/*only for 980160*

980004 AX0

10



- **COMPONENTI DI CIFRATURE
PER CILINDRI STANDARD E X8**
SPARE PARTS FOR STANDARD
AND X8 CYLINDERS



P. 130

- **COMPONENTI DI CIFRATURE
PER CILINDRI HS E HSP**
SPARE PARTS FOR HS
AND HSP CYLINDERS



P. 131

- **ATTREZZI DI MONTAGGIO
PER CILINDRI HS E HSP**
ASSEMBLING TOOLS FOR HS
AND HSP CYLINDERS



P. 132

- **BORCHIE DI PROTEZIONE**
DRILL RESISTANT ESCUTCHEON



P. 134

- **BORCHIE**
ROSES



P. 135

- **CONTROPIASTRE**
STRIKING PLATES



P. 138

- **BOBINE E CONTATTI**
SOLENOID AND CONTACTS



P. 146

Perni Pins



Per cil. 018 - 020
For cyl. 018 - 020

SPN25/1	Ø 2,5 x 3,2
SPN25/2	Ø 2,5 x 3,7
SPN25/3	Ø 2,5 x 4,2
SPN25/4	Ø 2,5 x 4,7
SPN25/5	Ø 2,5 x 5,2

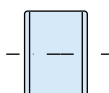
Per cil. 015 - X80
For cyl. 015 - X80

SPN30/1	Ø 3 x 4,7
SPN30/2	Ø 3 x 5,2
SPN30/3	Ø 3 x 5,7
SPN30/4	Ø 3 x 6,2
SPN30/5	Ø 3 x 6,7
SPN30/6	Ø 3 x 7,2
SPN30/7	Ø 3 x 7,7

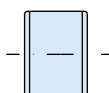
Controperni Top pins



Tappi Plugs



Pastiglie per MK Pins for MK



Per cil. 015 - X80
For cyl. 015 - X80

SPN01/1	Ø 3 x 0,5
SPN01/2	Ø 3 x 1
SPN01/3	Ø 3 x 1,5
SPN01/4	Ø 3 x 2
SPN01/5	Ø 3 x 2,5
SPN01/6	Ø 3 x 3

Per cil. 018 - 020
For cyl. 018 - 020

SPN02/2	Ø 2,5 x 0,5
SPN02/4	Ø 2,5 x 1
SPN02/5	Ø 2,5 x 1,5
SPN02/6	Ø 2,5 x 2
SPN02/7	Ø 2,5 x 2,5
SPN02/8	Ø 2,5 x 3

Molle Springs



	codice code	euro	
Ø 3 per cilindro con chiavi art. K03 (7 lungh.) e per cilindro con chiavi art. K08 (5 lungh.) Ø 3 for cylinder with keys art. K03 (7 length) and for cylinder with keys art. K08 (5 length)	SPN30	1.000	
Ø 2,5 per cilindro con chiavi art. K04 (5 lungh.) Ø 2,5 for cylinder with keys art. K04 (5 length)	SPN25	1.000	
Ø 2,5 x 5,7 per cilindro X8 Ø 2,5 x 5,7 for cylinder X8	SPN25 X8	1.000	

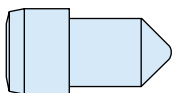
	codice code	euro	
Ø 2,9 per cilindro con chiavi art. K03 e per cilindro con chiavi art. K08 Ø 2,9 for cylinder with keys art. K03 and for cylinder with keys art. K08	SPN29	1.000	
Ø 2,4 per cilindro con chiavi art. K04 Ø 2,4 for cylinder with keys art. K04	SPN24	1.000	

	codice code	euro	
Ø 3,3 per cilindro con chiavi art. K03 e per cilindro con chiavi art. K08 Ø 3,3 for cylinder with keys art. K03 and for cylinder with keys art. K08	SPN33	1.000	
Ø 2,8 per cilindro con chiavi art. K04 Ø 2,8 for cylinder with keys art. K04	SPN28	1.000	

	codice code	euro	
Ø 3 per cilindro con chiavi art. K03 (6 lungh.) e per cilindro con chiavi art. K08 (4 lungh.) Ø 3 for cylinder with keys art. K03 (6 length) and for cylinder with keys art. K08 (4 length)	SPN01	500	
Ø 2,5 per cilindro con chiavi art. K04 Ø 2,5 for cylinder with keys art. K04	SPN02	500	

	codice code	euro	
per cilindri art. 015-017-025-X80 for cylinders art. 015-017-025-X80	MOL00 2	1.000	
per cilindri art. 018-026 for cylinders art. 018-026	MOL00 3	1.000	
per cilindri art. 019-027 for cylinders art. 019-027	MOL00 4	1.000	
per cilindri art. 020-028 for cylinders art. 020-028	MOL00 5	1.000	

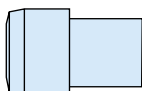
Perni in acciaio temperato (5 lunghezze) per cilindri HS e HSP
Hardened steel pins (5 length) for cylinders HS and HSP



SPN2520/1	Ø 2,5 x 2,85
SPN2520/2	Ø 2,5 x 3,25
SPN2520/3	Ø 2,5 x 3,85
SPN2520/4	Ø 2,5 x 4,25
SPN2520/5	Ø 2,5 x 4,65

codice code	euro	
SPN25 20	100	

Perni in acciaio inox solo per HSP
Stainless steel pins only for HSP



codice code	euro	
SPN25 20P	100	

Controperni in acciaio inox per cilindri HS e HSP
Stainless steel top pins for cylinders HS and HSP



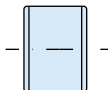
SPN2514



SPN2514/2

codice code	euro	
SPN25 14	100	
SPN25 14/2	100	

Pastiglie per MK in acciaio inox per cilindri HS e HSP
Stainless steel pins for MK for cylinders HS and HSP



SPN02/1	Ø 2,5 x 0,4
SPN02/3	Ø 2,5 x 0,8

2 lunghezze
2 lengths

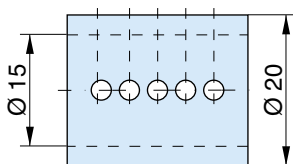
codice code	euro	
SPN02	100	

Molle in acciaio inox per cilindri HS e HSP
Stainless steel springs for cylinders HS and HSP



codice code	euro	
MOL00 9	500	

Caricatore per cifratura cilindri
Cylinder pinning tool



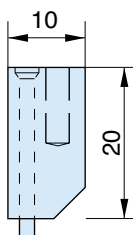
codice
code

euro



ATT00 1

Attrezzo premi molle
Pressing springs tool



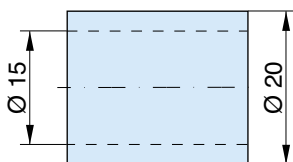
codice
code

euro



ATT00 2

Bussole
Bush



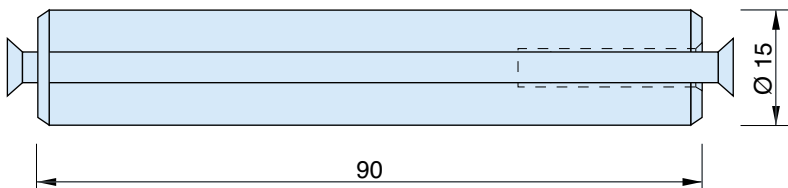
codice
code

euro



ATT00 3

Spintore
Piston pin



codice
code

euro



ATT00 4

Pinza per apertura anelli
Circlip plier



codice code		euro	
PNZ00	1		

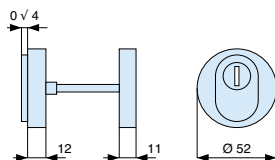
Pinza per chiusura anelli
Plier for ring closing



	codice code		euro	
per cilindri art. 015 for cylinders art. 015	PNZ01	5		
per cilindri art. 018 - H23 - P23 for cylinders art. 018 - H23 - P23	PNZ01	8		

Borchia di protezione in acciaio temprato con borchia interna

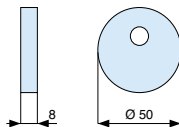
Hardned steel escutcheon with internal escutcheon



finiture finishing	codice code	euro		
Ottone lucido Polished brass	A0100 LV		1	
Cromo lucido Polished chrome	A0100 CL		1	
Cromo satinato Satin chrome	A0100 CS		1	

Borchia interna per cilindro con codolo lungo - Ø 50 completa di supp. in plastica

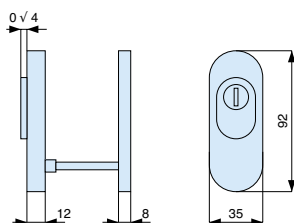
Internal escutcheon for cylinder with long tang - Ø 55 complete with plastic support



finiture finishing	codice code	euro		
Ottone lucido Polished brass	A0202 LV		10	
Cromo lucido Polished chrome	A0202 CL		10	
Cromo satinato Satin chrome	A0202 CS		10	

Borchia di protezione in acciaio temprato con borchia interna

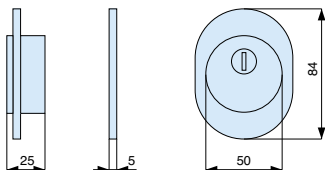
Hardned steel escutcheon with internal escutcheon



finiture finishing	codice code	euro		
Ottone lucido Polished brass	A0300 LV		1	
Cromo lucido Polished chrome	A0300 CL		1	
Cromo satinato Satin chrome	A0300 CS		1	

Borchia di protezione in acciaio temprato con borchia interna

Hardned steel escutcheon with internal escutcheon



finiture finishing	codice code	euro		
Ottone lucido Polished brass	A0400 LV		1	
Cromo satinato Satin chrome	A0400 CS		1	

Borchia per cilindro 012

Rose for cylinder 012



finiture finishing	codice code	euro	
Ottone lucido Polished brass	A3200 LV	100	
Ottone nichelato Nickel plated brass	A3200 LN	100	

Borchia per cilindro 015

Rose for cylinder 015



finiture finishing	codice code	euro	
Ottone lucido Polished brass	A3300 LV	100	
Ottone nichelato Nickel plated brass	A3300 LN	100	

Borchia per cilindro 015

Rose for cylinder 015



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A3400 AL	100	
Ferro nichelato Nickel plated steel	A3400 AN	100	

Borchia per cilindro 018

Rose for cylinder 018



finiture finishing	codice code	euro	
Ottone lucido Polished brass	A3500 LV	100	
Ottone nichelato Nickel plated brass	A3500 LN	100	



Borchia per cilindro 018

Rose for cylinder 018



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A3600 AL		100
Ferro nichelato Nickel plated steel	A3600 AN		100

Borchia per cilindro 015

Rose for cylinder 015



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A3700 AL		100
Ferro nichelato Nickel plated steel	A3700 AN		100

Borchia per cilindro 019

Rose for cylinder 019



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A3801 AL		100
Ferro nichelato Nickel plated steel	A3801 AN		100

Borchia per cilindro 020

Rose for cylinder 020



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A3802 AL		100
Ferro nichelato Nickel plated steel	A3802 AN		100

Borchia per cilindro 015

Rose for cylinder 015



finiture finishing	codice code	euro	
Nylon nero Black nylon	A3900 00		100

Borchia per cilindro 018
Rose for cylinder 018



finiture finishing	codice code	euro	
Nylon nero Black nylon	A4000 00		100

Borchia per cilindro 020
Rose for cylinder 020



finiture finishing	codice code	euro	
Nylon nero Black nylon	A4100 00		100

Borchia per cilindro 019
Rose for cylinder 019



finiture finishing	codice code	euro	
Nylon nero Black nylon	A4200 10		100

Borchia per cilindro 020
Rose for cylinder 020



finiture finishing	codice code	euro	
Nylon nero Black nylon	A4200 20		100

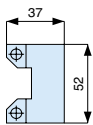
Sottofrontale per serie 930
Under forendplate for series 930



codice code	euro	
A4900 00		100

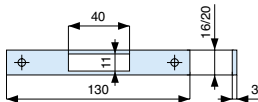


Singolo - per art. 601 - 611
Single - for art. 601 - 611



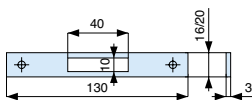
finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel	A5000 00		50

Per art. 555 - 805 - 901
For art. 555 - 805 - 901



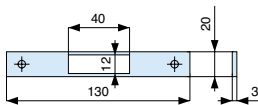
finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel			
mm. 16 x 120	A5401 00		50
mm. 20 x 120	A5402 00		50
Ferro nichelato Nickel plated steel			
mm. 16 x 120	A5401 AN		50
mm. 20 x 120	A5402 AN		50

Per art. 902 - 906
For art. 902 - 906



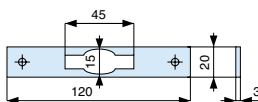
finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel			
mm. 16 x 120	A5501 00		50
mm. 20 x 120	A5502 00		50
Ferro nichelato Nickel plated steel			
mm. 16 x 120	A5501 AN		50
mm. 20 x 120	A5502 AN		50

Per art. 313
For art. 313



finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel	A5700 00		50

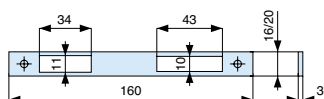
Per art. 271
For art. 271



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A5800 AL		50
Ferro nichelato Nickel plated steel	A5800 AN		50

Per art. 911 - 913

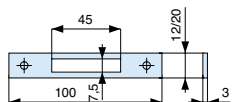
For art. 911 - 913



finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel			
mm. 16 x 120	A5901 00	50	
mm. 20 x 120	A5902 00	50	
Ferro nichelato Nickel plated steel			
mm. 16 x 120	A5901 AN	50	
mm. 20 x 120	A5902 AN	50	

Ottone - per art. 542 - 545

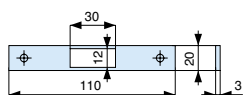
Brass - for art. 542 - 545



finiture finishing	codice code	euro	
Ottone lucido Polished brass			
mm. 16 x 120	A6201 LV	50	
mm. 20 x 120	A6202 LV	50	
Ottone nichelato Nickel plated brass			
mm. 16 x 120	A6201 LN	50	
mm. 20 x 120	A6202 LN	50	

Per art. 544 - 552.2 - 553.2- 908

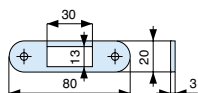
For art. 544 - 552.2 - 553.2- 908



finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel			
mm. 16 x 120	A6301 AL	50	
mm. 20 x 120	A6302 AL	50	
Ferro nichelato Nickel plated steel			
mm. 16 x 120	A6301 AN	50	
mm. 20 x 120	A6302 AN	50	
Ottone lucido Polished brass			
mm. 16 x 120	A6301 LV	50	
mm. 20 x 120	A6302 LV	50	
Ottone nichelato Nickel plated brass			
mm. 16 x 120	A6301 LN	50	
mm. 20 x 120	A6302 LN	50	

Per art. 552.1 - 553.1

For art. 552.1 - 553.1

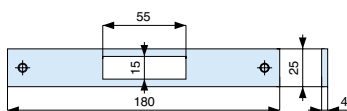


finiture finishing	codice code	euro	
Ferro ottonato Brass plated steel	A6304 AL	50	
Ferro nichelato Nickel plated steel	A6304 AN	50	
Ottone lucido Polished brass	A6304 LV	50	
Ottone nichelato Nickel plated brass	A6304 LN	50	



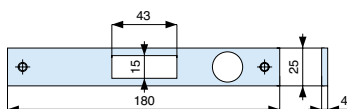
CONTROPIASTRE
striking plates

Per art. 561 - 562
For art. 561 - 562



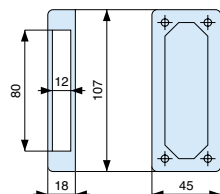
finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel	A6400 00		20

Per art. 566 - 568
For art. 566 - 568



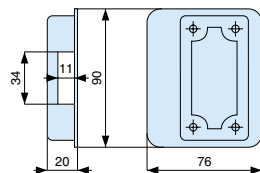
finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel	A6500 00		20

Per art. 436 - 437
For art. 436 - 437



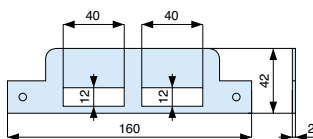
finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel	A6700 00		10

Per art. 712
For art. 712



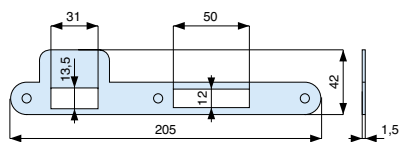
finiture finishing	codice code	euro	
Ferro verniciato Lacquered steel	A6800 00		20

Per art. 461
For art. 461

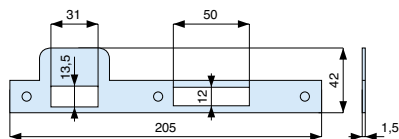


finiture finishing	codice code	euro	
Ferro zincato Zinc plated steel	A6900 00		20

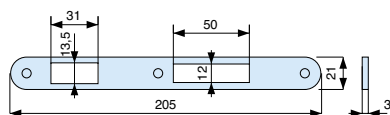
Per art. 740
For art. 740



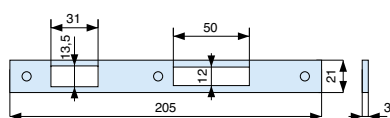
A7001



A7002

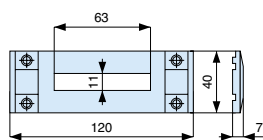


A7003



A7004

Nylon nero autolubrificante
Self-lubricating black nylon



Nylon nero autolubrificante
Self-lubricating black nylon



finiture
finishing

codice
code

euro



Acciaio ottonato

Brass plated steel

A7000

AL

Acciaio nichelato opaco

Matt nickel plated steel

A7000

AN

Acciaio cromo lucido

Polished chrome steel

A7000

AC

Acciaio cromo satinato

Satin chrome steel

A7000

AS

Acciaio bronzato

Bronze steel

A7000

AB

Acciaio inox

Stainless steel

A7000

AX

Ottone lucido verniciato

Polished brass

A7000

LV

Ottone nichelato opaco

Matt nickel plated brass

A7000

LN

Ottone cromo lucido

Polished chrome brass

A7000

CL

Ottone cromo satinato

Satin chrome brass

A7000

CS

Ottone bronzato

Bronze brass

A7000

LB

Per profili NC 40 e similari

For profiles NC 40 and similar

codice
code

euro



A7100

10

50

Per profili serie R 40

For profiles R 40 series

codice
code

euro



A7300

00

50

Contropiastre regolabili per art. 930
Adjustable striking plate for art. 930

finiture
finishing

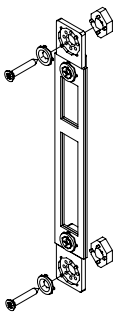
codice
code

euro

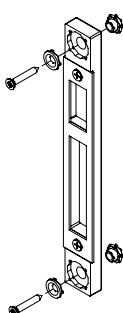


Acciaio inox
Stainless steel

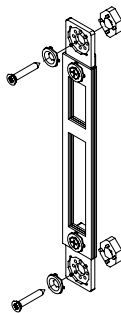
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A8102	AX	10
A8104	AX	10
A8105	AX	10
A8106	AX	10
A8108	AX	10
A8109	AX	10



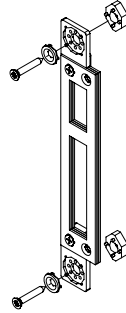
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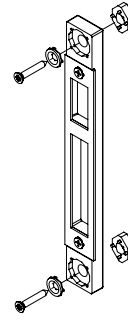
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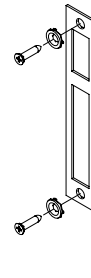
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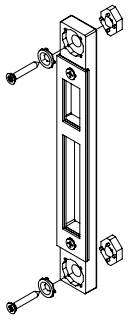
A8105AX



A8106AX



A8108AX



A8109AX

Contropiastre regolabili per art. 950
Adjustable striking plate for art. 950

finiture
finishing

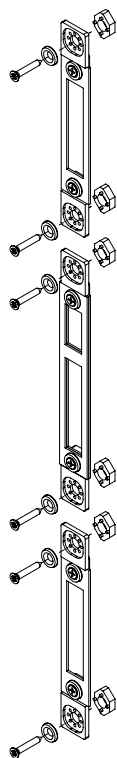
Acciaio inox
Stainless steel

codice
code

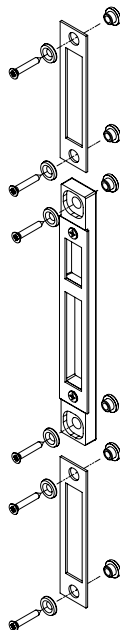
euro



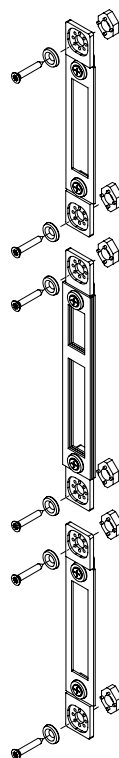
A8301	AX	10
A8302	AX	10
A8304	AX	10
A8305	AX	10
A8306	AX	10
A8308	AX	10
A8309	AX	10



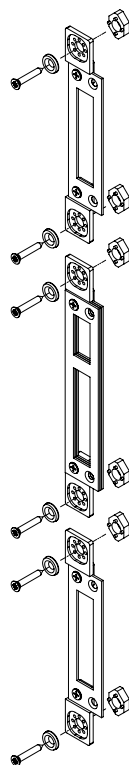
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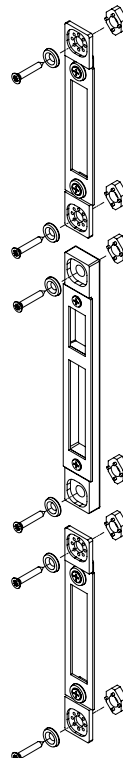
A8302AX



A8304AX



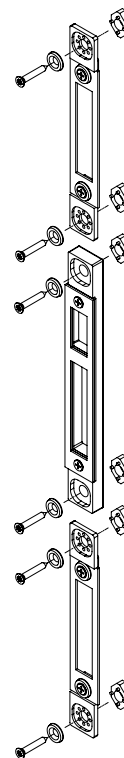
A8305AX



A8306AX



A8308AX



A8309AX

A8101AX - A8301AX

AGNELLI METALLI	Esedra GA 53 complanare Esedra T.T. 63 Esedra T.T. 75	GARCIA PADRONES A 93 ALUMINIOS S.L.		OCMA	FC 47 FC 55 FC 70 hercules
ALCAN	Cristal Green Keeper 53-60	GRUPPO EXTRUGAL	40x40 R.P. 68 P 45 R.P. 52 puerta	PASSERINI	Ekip thermo sormonto Ekip base
ALIPLAST	50 T.T.	HYDRO ALLUMINIO	Domal stopper PG Domal break PA 52 e 70	PERFIVAL	V/94
ALL.CO	All.co K 40 Export 40/50 Export 50 T.T.	INASA REYNOLD	6040 7050 RT	PROFILS SYSTEMES	Serie 13
ALU-MEC	Synthesis	INDINVEST	Gold 400 Gold 500	PROVEEDORA DE ALUMINIO S.A.	Optima 1922
ALUMAFEL	Forma serie 31025	INESPAL	Afill T.T. Alfil	R.C. SYSTEM	Performance 51
ALUSUISSE	Alsec 2000 Finestra 59	KAWNEER	System 1423 System 1473	REYNAERS	Thermo system 50/57 Parallel system 50
ANODIL	Arkial serie BX	K.L. ALUMINIO S.A.	B.W. 50/52 B.W. R. 57	SUNPARADISE	Fiesta 42 Thermo 60
A.SER.	Riviera serie rinforzata	LAMINEX	Star ST 15/17 Euro star 9010	TECHNAL	Pbi Pxi apertura esterna Pbi new
BODEGA	Bga 50	LA SEMILAVORATI	Lido system complanare	TRAFILERIA EMILIANE	Eku 64 T.T.
CORTIZO	Sistema cortizo 60	METRA	NC 68 superthermic	VAN BEVEREN	Serie R 50 e Bb 50
EQUIPE	Emal 40w	MORELLI	MA 8300 MA 9500	WICONA	Serie 70000 L/50 apertura esterna
EKONAL	i 70 apertura esterna				
EXLABESA	Platino puerta PR 7200				

A8102AX - A8302AX

ALCAN	Green porta 1 anta Green porta 1 anta con rip. Open porta 1 anta con rip. Open porta 1 anta	HYDRO ALLUMINIO	Domal stopper/PG porta Domal break PA 52 porta Domal shops/break 70 porta	OCMA	SV 47 porta 1 anta SV 47 porta 2 ante SV 62 porta 1 anta SV 62 2 ante SV 62 T.T. porta FC 60 T.T. porta
ALCOA	Alublind	INDINVEST	Gold 500 porta Gold 600 T.T. porta	PASSERINI	Ekip 53 thermo porta
ALL.CO	All.co 5 porta All.co 5 T.T. porta Sicurblind	K.L. ALUMINIO S.A.	B.W. 52 puerta	PROFILS SYSTEMES	Serie 16
ALUMAFEL	Forma serie 31020	LA SEMILAVORATI	Lido porta	PROVEEDORA DE ALUMINIO S.A.	Optima 1992/45
ALUSUISSE	Alsec 2000 59 porta Alsec 2000 69 porta	METRA	NC 45 international porta NC 50 nuovo porta NC 55 thermic porta NC 68 superthermic porta Superblindo porta	RC SYSTEM	Porta 93-3000 R.C. confort 60 porta Aleurotherm 55 N0983 porta
ALUK	Alu-k 45 porta Alu-k N53 porta	MORELLI	MA 9700 porta	REYNOLD	Reynotherm 55 porta apertura esterna
EXLABESA	3000 puerta	NEW-TEC	New-tec 68 super thermal break porta New-tec 50 New-tec 52 T.T. porta	SCHUCO	Royal 54
FWB BROKELMANN ALUMINIUM	Serie TF porta			WICONA	Serie 5000 apertura esterna
GALIPAN	V. 8000 puerta				

A8104AX - A8304AX

ALCAN	Point	INTREX	Overlay	PASSERINI	Ekip 40 evoluzione Ekip 40 sormonto Ekip 50 sormonto
ALFA ALLUMINIO	Euro 40 complanare Euro 40 sormonto	METRA	NC 40 nuovo sormonto 1 anta e sormonto con riporto NC 50 nuovo sormonto	TRAFILERIE EMILIANE	Sistema 1 sormonto 1 anta complanare esterno 1 anta
ALL.CO	All.co 5/P4 sormonto zeta reversibile All.co 5 T.T. sormonto Global 48 sormonto	MORELLI	MA 9600 sormonto		
AL-SYSTEM		NEW-TEC	New-Tec 50 New-Tec 52 T.T.		

A8105AX - A8305AX

ALCOA	R40 system sormonto R40 system reversibile R50/50 T.T. system sormonto e reversibile R60 T.T. system complanare	NEW-TEC	New-Tec 50 New-Tec 52 T.T.	
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A8106AX - A8206AX - A8306AX

ALL.CO	All.co 5/P4 complanare All.co 5 T.T. complanare	INDINVEST	Alpha 445 porta	PROVEEDORA DE ALUMINIO S.A.	6000 (40x40)
ALUK	Alu-k 45 rev./compl. Alu-k N53 e 55/62/63/70 T.T.	METRA	NC 40 nuovo complanare NC 50 nuovo complanare	TRAFILERIE EMILIANE	Sist. 1 sormonto 1 anta con riporto e complanare esterno 2 ante
AL-SYSTEM	Global 48 complanare	OCMA	FC 45 piana	WICONA	Wicstyle 60 apertura esterna
ESA	Esa blindall 70	PASSERINI	Ekip 53 thermo Ekip 40 complanare Ekip 50 complanare Ekip maas. TH 60 porta 1 anta Ekip maas. TH 68 porta 1 anta	YAWAL	Pi 50 porta apertura esterna
HYDRO ALLUMINIO	Domal security porta				

A8108AX - A8308AX

ESA	Esa blindall 60	METALPLAST BIELSKO	60 T.T. apertura esterna 60	SCHUCO	Royal S 50 N
HEROAL	Herotherm 030	PASSERINI	Ekip blindo	PROFILI IN FERRO	Sistema acciaio secco e elegance C55 Palladio trading Ferro wicstyle 55 Forster presto, tore, norm 50 Forster therm
HUECK	RD 2.1 apertura esterna 1.0 apertura esterna	REYNAERS	Thermo system 50 porta Parallel system 50 porta		
KLAUKE	serie 2.1	REYNOLDS	Reynotherm system 620 porta apertura esterna		

A8109AX - A8309AX

ALCOA	Formula F40 system porta Formula F50 system porta Formula F40 T.T. porta Formula F50 T.T. porta Formula F60 T.T. porta	INDINVEST	Alpha 255 e GLOBO 55 Alpha blitz e 365/370 T.T.	MORELLI	MA 9600 complanare
		METRA	NC 40 nuovo sormonto 2 ante	TRAFILERIE EMILIANE	Sistema 1 complanare



Bobine di ricambio 12 V - per art. 830

Solenoid unit 12 V - for art. 830



codice code	euro	
A9000 00	10	

Coppia contatti in nylon

Pair of nylon contacts



codice code	euro	
A9900 00	20	

1. PREMESSA

- 1.1 Qualsiasi contratto tra MG Serrature S.p.A. (di seguito il "Venditore") ed il cliente ("l'Acquirente") avente sede nel territorio italiano ed avente ad oggetto la vendita di prodotti realizzati dal Venditore (di seguito i "Prodotti") sarà disciplinato dalle presenti Condizioni Generali di Vendita che sostituiscono le precedenti condizioni generali di vendita del Venditore, nonché tutti i precedenti accordi fra il Venditore e l'Acquirente.
- 1.2 Ciascun contratto di vendita s'intenderà perfezionato con la ricezione da parte del Venditore della propria conferma d'ordine allegata alle presenti Condizioni, debitamente sottoscritte dall'Acquirente ovvero, qualora il Venditore non riceva tale documentazione, decorsi 15 giorni dall'invio da parte del Venditore della conferma d'ordine, a mezzo di raccomandata con ricevuta di ritorno, unitamente alle presenti Condizioni.

2. PREZZI

- 2.1 I prezzi dei Prodotti sono quelli indicati nel listino prezzi del Venditore vigente al momento dell'ordine e possono variare in qualsiasi momento a discrezione del Venditore. Tali prezzi si intendono al netto dell'IVA, di tasse, diritti doganali e qualsivoglia altro onere o imposta eventualmente gravante sui Prodotti nel paese dell'Acquirente.
- 2.2 Per ordini di importo inferiore ad euro 300,00 verranno addebitati all'Acquirente euro 15,00 per spese fisse.
- 2.3 Le spese di imballo ordinario sono comprese nel prezzo.

3. TERMINI DI PAGAMENTO

- 3.1 I termini di pagamento saranno decisi di volta in volta fra le parti. In caso di ritardo nel pagamento l'Acquirente sarà tenuto a pagare gli interessi moratori calcolati ai sensi dell'art. 5 del D.Lgs 9 ottobre 2002, n. 231.
- 3.2 Il Venditore si riserva il diritto di sospendere l'esecuzione di qualsiasi ordine o consegna in caso di ritardo dell'Acquirente nel pagamento.

4. CONSEGNA E PASSAGGIO DEL RISCHIO

- 4.1 Franco destino per spedizioni di valore superiore a euro 1.000,00 imponibile, con imprese di trasporto scelte dal Venditore.
- 4.2 I termini di consegna indicati nell'ordine e/o conferme d'ordine si intendono puramente indicativi. In ogni caso, il Venditore non sarà considerato in alcun modo responsabile in ipotesi di ritardo nella consegna dovuto a cause di forza maggiore come incendi, scioperi, atti della pubblica autorità, ritardi dei mezzi di trasporto pubblici o qualsiasi evento che non possa essere ragionevolmente previsto od al quale non sia possibile rimediare con l'ordinaria diligenza.

5. RECLAMI

- 5.1 L'Acquirente dovrà informare per iscritto il Venditore di eventuali vizi apparenti rilevabili dall'esame esteriore dei Prodotti o dei relativi imballaggi, mediante lettera raccomandata R/R, a pena di decadenza entro 10 giorni lavorativi dalla data di ricevimento dei Prodotti stessi.
- 5.2 I reclami relativi a difetti dei Prodotti non individuabili mediante un diligente controllo al momento del ricevimento (vizi occulti), dovranno essere comunicati al Venditore, mediante lettera raccomandata R/R, a pena di decadenza entro 10 giorni lavorativi dalla data della scoperta.
- 5.3 Qualora l'Acquirente abbia presentato tempestivo reclamo, la garanzia del Venditore si limiterà alla sostituzione dei Prodotti difettosi o non conformi alle specifiche tecniche riportate nel Listino Prezzi del Venditore ovvero consegnate all'Acquirente unitamente ai Prodotti stessi, previa restituzione dei Prodotti difettosi o non conformi al Venditore stesso. I costi ed i rischi di trasporto, di rimozione e di installazione dei Prodotti, così come qualsiasi altro costo indirettamente correlato alla riparazione di questi, non sono coperti da garanzia e restano a carico dell'Acquirente.
- 5.4 In pendenza di un reclamo, l'Acquirente non avrà diritto di sospendere o comunque ritardare i pagamenti dei Prodotti oggetto di contestazione. La denuncia di un vizio, a prescindere dalla sua natura apparente od occulta, non costituisce inadempimento di notevole importanza ai sensi dell'art. 1455 cod. civ..

6. GARANZIA

- 6.1 Il Venditore garantisce all'Acquirente per la durata di un (1) anno, decorrente dalla data di emissione della fattura, che i Prodotti forniti sono conformi alle specifiche tecniche indicate nel Listino Prezzi del Venditore ovvero consegnate all'Acquirente unitamente ai Prodotti stessi.
- 6.2 La garanzia sarà esclusa in caso di (i) uso dei Prodotti non conforme alle specifiche tecniche; (ii) danni derivati ai Prodotti per fatto non imputabile direttamente al Venditore; (iii) trasporto o stoccaggio dei Prodotti effettuato a cura dell'Acquirente con mezzi inadeguati; (iv) manomissione dei Prodotti; (v) danni causati da installazione impropria.
- 6.3 Qualora l'Acquirente abbia subito una perdita o un danno a causa di Prodotti viziati o non conformi a quanto concordato, la responsabilità del Venditore non potrà eccedere il valore dei Prodotti al momento della vendita.
- 6.4 Il Venditore non potrà essere ritenuto responsabile di perdite o danni subiti dall'Acquirente conseguentemente a cancellazioni di ordini da parte dei propri clienti, ritardate consegne ai clienti, nonché per qualsivoglia altro danno inerente ai rapporti dell'Acquirente con i propri clienti.
- 6.5 Il Venditore non potrà altresì essere ritenuto responsabile di perdite o danni subiti dall'Acquirente in conseguenza di diritti esercitati da propri clienti sulla base delle norme a tutela dei consumatori in materia di garanzia di conformità dei Prodotti, restando inteso che all'Acquirente non sarà in ogni caso consentito l'esercizio nei confronti del Venditore dell'azione di regresso prevista dall'art. 131 del D.Lgs 206/2005 oltre i termini garanzia di cui al presente articolo.

7. LEGGE APPLICABILE

- 7.1 Le presenti Condizioni Generali di Vendita sono disciplinate dalla legge Italiana.

8. RISOLUZIONE DELLE CONTROVERSIE

- 8.1 Qualsiasi controversia, a qualunque titolo connessa ai contratti di vendita e/o alle presenti Condizioni Generali, che dovesse insorgere tra le parti, sarà sottoposta al tentativo di conciliazione previsto dal Regolamento di Conciliazione della Camera Arbitrale di Milano.
- 8.2 Nel caso in cui il suddetto tentativo fallisca, la controversia sarà devoluta alla competenza esclusiva del Tribunale di Milano.

1. PREAMBLE

- 1.1 These Terms and Conditions of Sale shall apply to any sale transaction between MG Serrature S.p.A. (hereinafter the "Seller") and the customer (the "Buyer") located outside the territory of Italy and with regard to the sale of products manufactured by the Seller (the "Products"). These Terms and Conditions shall supersede all and any previous terms and conditions of sale of the Seller, as well as any other agreement between the Seller and the Buyer.
- 1.2 Each sale agreement shall be considered as agreed upon receipt by the Seller of his own order confirmation together with this Terms and Conditions, both duly executed by the Buyer or, if such a document is not received by the Seller, within 15 days from the date of dispatch by the Seller of the order confirmation together with this Terms and Conditions by return receipt registered mail.

2. PRICES

- 2.1 The prices of the Products are those indicated in the price list of the Seller in use at the date of the purchase order and may vary from time to time at Seller's discretion. Such prices shall not include VAT, taxes, custom taxes, as well as any other cost or expense that could be eventually applicable to the Products in the country of the Buyer.
- 2.2 An additional charge of euro 15,00 for fixed expenses shall be paid by the Buyer, should the order's amount be not in excess of euro 300,00.
- 2.3 The prices indicated in the price list of the Seller include the ordinary packaging of the Products for transportation.

3. PAYMENT TERMS

- 3.1 The payments terms shall be agreed upon each time between the Seller and the Buyer. Should the Buyer fail to pay within the due terms, the Buyer shall be bound to pay an interest calculated in accordance with the provisions of art. 5 of Italian Legislative Decree October 9, 2002, n. 231.
- 3.2 The Seller shall not be bound to execute any order or delivery, should the Buyer delay the payments.

4. DELIVERY AND TRANSFER OF RISK

- 4.1 Save a different agreement between the Seller and the Buyer, deliveries of the Products shall be made CPT (Incoterms 2000). The Seller shall pay the cost of carriage necessary to bring the Products to the agreed destination.
- 4.2 In any case, the Buyer shall bear all risks of loss or of damage to the Products from the time they have been delivered to the carrier appointed by the Seller.
- 4.3 The delivery date stated on the orders and/or orders confirmations is purely indicative. In any case, the Buyer shall not be held responsible in case of delay in delivering the Products due to force majeure causes such as fire, strike, acts of public authorities, or delays or default caused by public carriers or for any other action or event which cannot reasonably forecast and which cannot be overcome with the ordinary due diligence.

5. CLAIMS

- 5.1 The Buyer shall communicate in writing (by means of a registered letter with return receipt) to the Seller the defects detectable by an external survey of the Products or of its packages, within not later than 10 (ten) working days from the receipt of the Products.
- 5.2 The claims concerning those defects of the Products that are not detectable by a diligent survey at the time of the delivery (hidden defects) shall be communicated to the Seller through a registered letter with return receipt, within 10 (ten) working days from their discovery.
- 5.3 Should the Buyer timely make the claim, the Seller's guarantee shall be limited to the substitution of the Products defective or not consistent with the technical specifications provided for by the Seller's Price List or delivered to the Buyer together with the Products. Such a guarantee is conditional on the restitution of the defective or non consistent Products to the Seller. The costs and the risks of transportation, removal and installation of the Products or of the parts of the Products, as well as any other cost indirectly correlated to their reparation, shall be not covered by the warranty and be intended at Buyer's charge.
- 5.4 Pending a claim, the Buyer shall have no right to suspend or delay the payments of the Products. The complaint of a defect, both apparent and hidden, shall not represent an important contractual breach according to art. 1455 of Italian Civil Code. Any right of termination of the agreement by the Buyer shall be also excluded.

6. WARRANTY

- 6.1 The Seller warrants to the Buyer that the Products shall meet the technical specifications provided for by the Seller's Price List or delivered to the Buyer together with the Products for 1 year starting from the issuance of the invoice.
- 6.2 The warranty shall be excluded in case of (i) damages caused by an usage of the Products inconsistent with the technical specifications (ii) damages occurred to the Products due to a fact not directly ascribable to the Seller, (iii) transportation or stockpiling of the Products carried out by the Buyer by means to be considered as inadequate for the Seller, (iv) damages due to an improper keeping or maintenance of the Products, (v) damages due to an improper installation.
- 6.3 Should the Buyer incur in a loss or damage due to defective or non consistent Products, the Seller's liability shall not exceed the value of the defective Products at the date of their sale.
- 6.4 In particular, the Seller shall not be liable in case of loss or damage suffered by the Buyer for cancellation of clients' orders, penalties for delayed deliveries to clients, and for any other damage, penalty or reimbursement due in connection with the commercial relationship between the Buyer and its clients.
- 6.5 The Seller shall not be liable also in case of loss or damage suffered by the Buyer for end-users' claims in connection with defective Products, being understood that the Buyer hereby waives and shall not be entitled to exercise the right of recover vi-à-vis the Seller after the expiration of the term of the guarantee sets forth above.

7. GOVERNING LAW

- 7.1 These General Conditions shall be governed by the United Nations Convention On Contracts For The International Sale Of Goods (Vienna, 1980). In the event a specific matter is not regulated by said Convention, the law of the State of the Seller shall apply.

8. DISPUTE RESOLUTION

- 8.1 All disputes arising out of any sale agreement between the Seller and the Buyer, including any question regarding its existence, validity, interpretation or termination, shall be submitted to the mediation attempt provided by the mediation service of the Chamber of Arbitration of Milan.
- 8.2 If the attempt fails, the dispute shall be settled by arbitration under the Rules of the Chamber of National and International Arbitration of Milan. The Arbitral Tribunal shall consist of a sole arbitrator appointed pursuant to those Rules. The Arbitral Tribunal shall decide in accordance with the laws of Italy. The seat of the arbitration shall be Milan and the language shall be English.
- Alternatively, if the attempt fails, the dispute shall be exclusively referred to the jurisdiction of the Court of Milan, Italy.



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