



AZZI FAUSTO

Catalogo 2019

Accessori serramenti corazzati

Accessories for safety doors

AZZI FAUSTO

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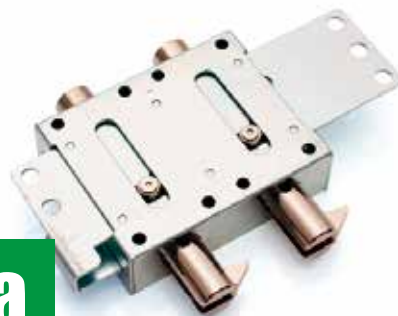
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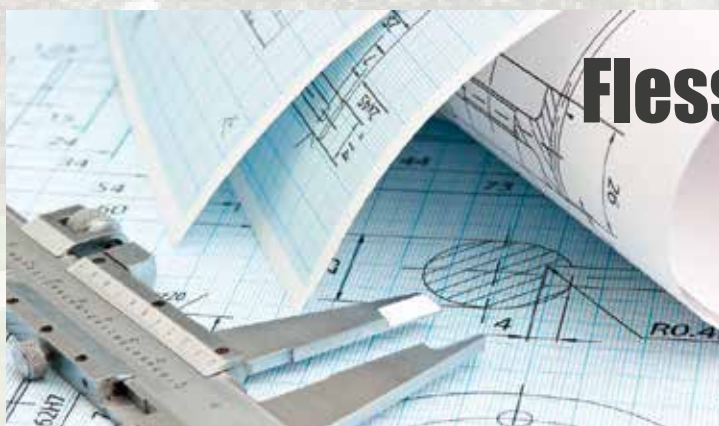
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Sicurezza



Design



Flessibilità



Innovazione





IL VALORE DEL MADE IN ITALY



La nostra azienda specializzata nella produzione di una vasta gamma di accessori per serramenti blindati, propone da quasi 40 anni soluzioni alle più varie esigenze di mercato.

Innovazione continua, alla base della quale risiede non solo una costante ricerca e sviluppo (cui segue anche la proprietà di alcuni brevetti) ma anche la capacità di aver consolidato nel tempo una posizione che consente all'azienda di ricoprire un punto di riferimento per molti produttori di porte e serramenti blindati, a livello nazionale ed internazionale.

La nostra azienda ha investito e continua ad investire sia in attrezzature tecnologicamente avanzate, sia in crescita professionale, in modo da poter offrire oltre a prodotti standardizzati, anche lo studio e la realizzazione di articoli nuovi e personalizzati.

La soddisfazione del cliente è il nostro principale obiettivo.

Sicurezza e qualità sono le due principali caratteristiche che contraddistinguono i nostri prodotti.





Our company is specialized in the production of a wide range of accessories for safety doors and offers solutions for almost 40 years to the most varied market requirements.

A continue innovation due to, not only a constant research and development (which also follows the property of some patents) but also the ability to have consolidate in time a position that enables the company to be a point of reference for many producers of safety doors, at national and international level.

Our company has invested and continues to invest in both technologically advanced equipment, both in professional growth, so we can offer in addition to standard products, also the study and production of new and personalized items

The customer's satisfaction is our main goal.

Safety and quality are the two main characteristics which distinguish our products.

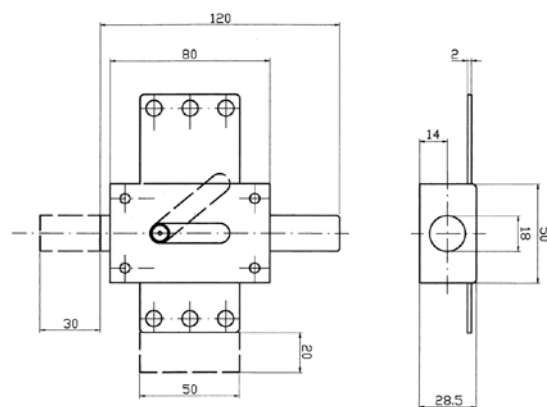




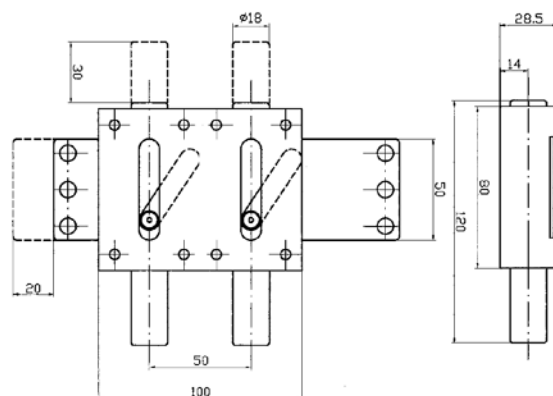
AZZI FAUSTO



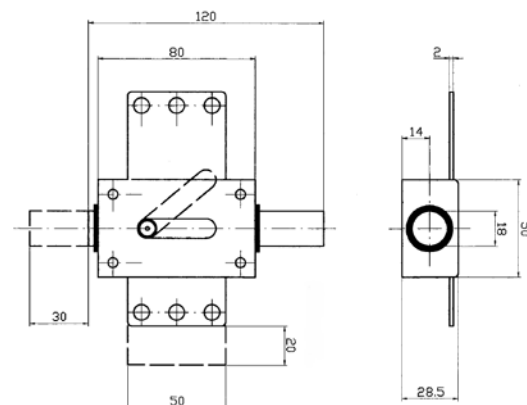
DEVIATORI
SWITCHES



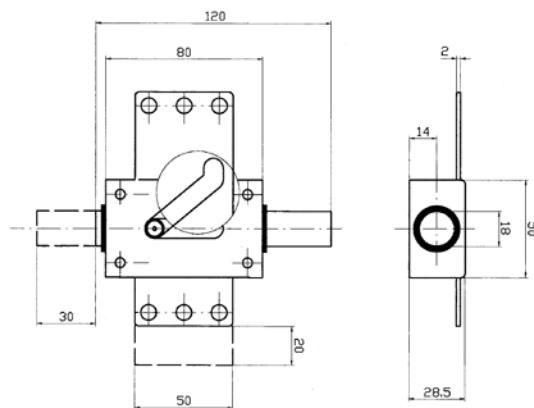
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D1	Deviatore semplice a slitta s/boccole <i>Simple slide switch</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perno / <i>Stroke piston</i>	30	
		Sporgenza perno / <i>Project piston</i>	5	3/15/30/45



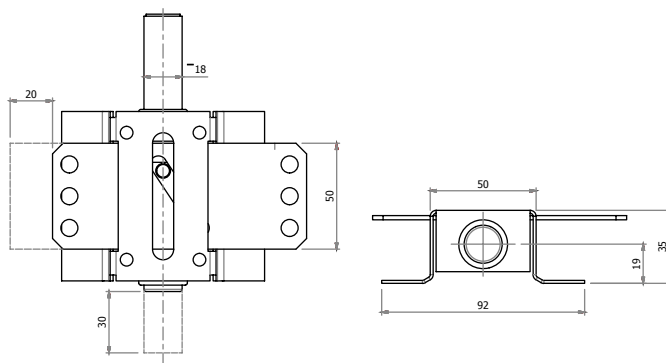
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D2	Deviatore doppio a slitta s/boccole <i>Double slide switch</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perno / <i>Stroke piston</i>	30	
		Sporgenza perno / <i>Project piston</i>	5	3/15/30/45



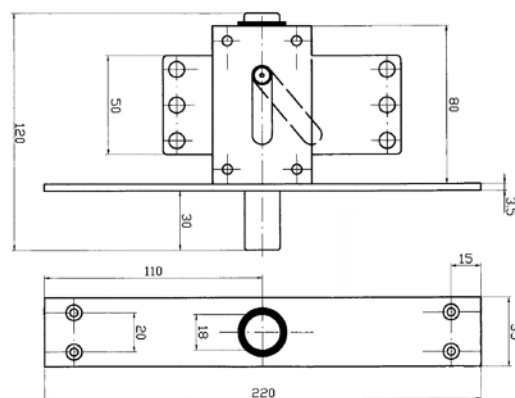
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D3	Deviatore semplice a slitta con boccole nylon <i>Simple slide switch with nylon bushes</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perno / <i>Stroke piston</i>	30	
		Sporgenza perno / <i>Project piston</i>	5	3/15/30/45



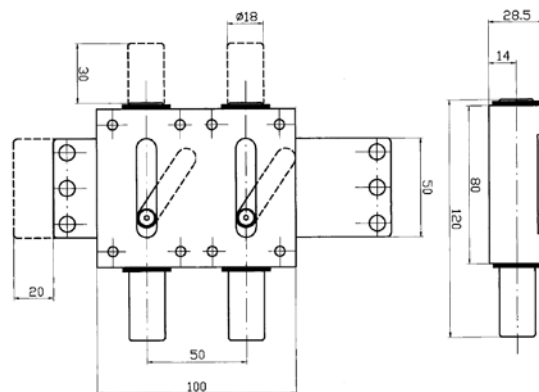
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D3/B	Deviatore a slitta con blocco <i>Simple slide switch with block</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / Stroke slide	30	
		Corsa perno / Stroke piston	30	
		Sporgenza perno / Project piston	5	3/15/30/45



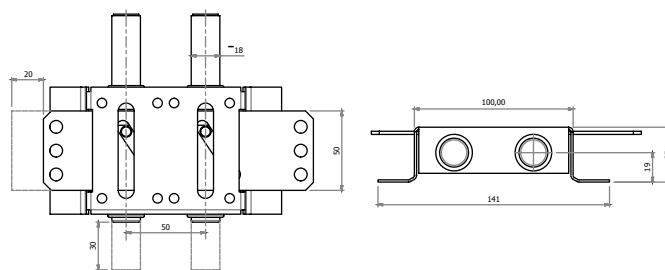
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D3/AL	Deviatore semplice a slitta c/boccole e alette <i>Simple slide switch with nylon bushes and fixing facility</i> FINITURE: zincato (a richiesta) FINISHING: zinc plated (on request)	Corsa slitta / Stroke slide	20	23/25
		Corsa perno / Stroke piston	30	
		Sporgenza perno / Project piston	5	3/15/30/45



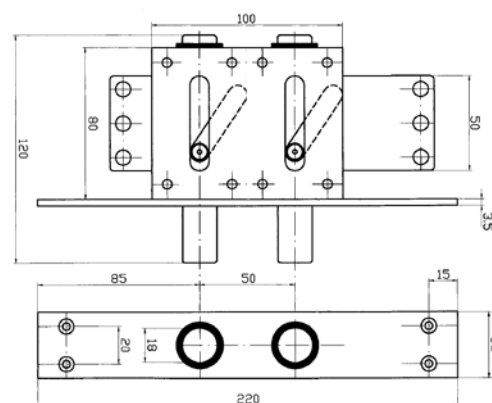
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D3/IW	Deviatore semplice a slitta con frontale <i>Simple slide switch with frontal</i> FINITURE: nichelato FINISHING: nichel plated	Corsa slitta / Stroke slide	20	23/25
		Corsa perno / Stroke piston	30	



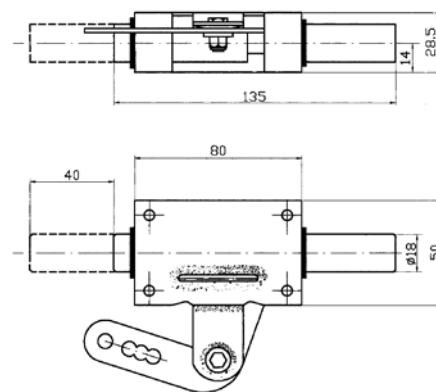
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D4	Deviatore doppio a slitta con boccole nylon <i>Double slide switch with nylon bushes</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perni / <i>Stroke pistons</i>	30	
		Sporgenza perni / <i>Project pistons</i>	5	3/15/30/45



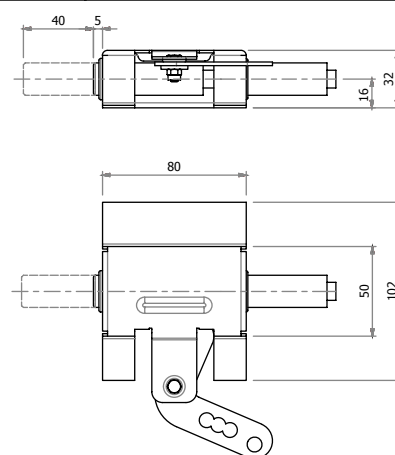
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D4/AL	Deviatore doppio a slitta c/boccole e alette <i>Double slide switch with nylon bushes and fixing facility</i> FINITURE: zincato (a richiesta) FINISHING: zinc plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perni / <i>Stroke pistons</i>	30	
		Sporgenza perni / <i>Project pistons</i>	5	3/15/30/45



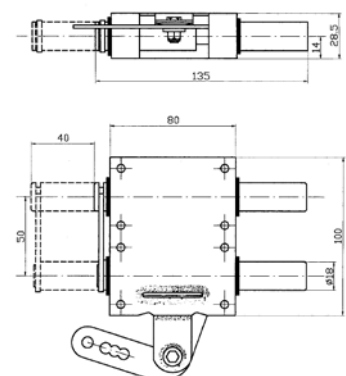
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D4/IW	Deviatore doppio a slitta con frontale <i>Double slide switch with frontal</i> FINITURE: nichelato FINISHING: nichel plated	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perni / <i>Stroke pistons</i>	30	



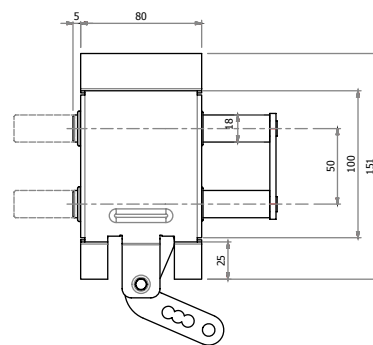
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D5/N	Deviatore semplice a leva <i>Simple lever switch</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa leva / Stroke lever	20/25/30/40	
		Corsa perno / Stroke piston	40	
		Sporgenza perno / Project piston	5	35/45



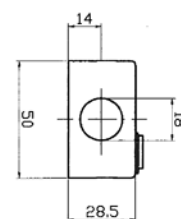
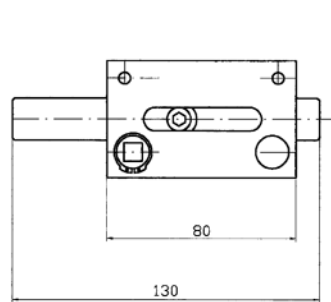
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D5/N/AL	Deviatore a leva semplice c/alette <i>Simple lever switch with fixing facility</i> FINITURE: zincato (a richiesta) FINISHING: zinc plated (on request)	Corsa leva / Stroke lever	20/25/30/40	
		Corsa perni / Stroke pistons	40	
		Sporgenza perni / Project pistons	5	35/45



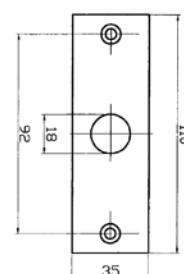
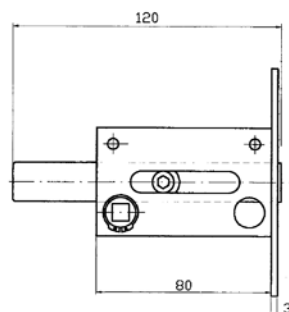
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D6/N	Deviatore a leva doppio <i>Double lever switch</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa leva / Stroke lever	20/25/30/40	
		Corsa perni / Stroke pistons	40	
		Sporgenza perni / Project pistons	5	35/45



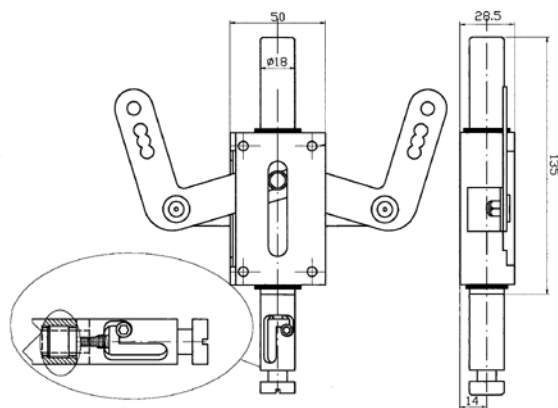
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D6/N/AL	Deviatore a leva doppio c/alette <i>Double lever switch with fixing facility</i> FINITURE: zincato (a richiesta) FINISHING: zinc plated (on request)	Corsa leva / Stroke lever	20/25/30/40	
		Corsa perni / Stroke pistons	40	
		Sporgenza perni / Project pistons	5	35/45



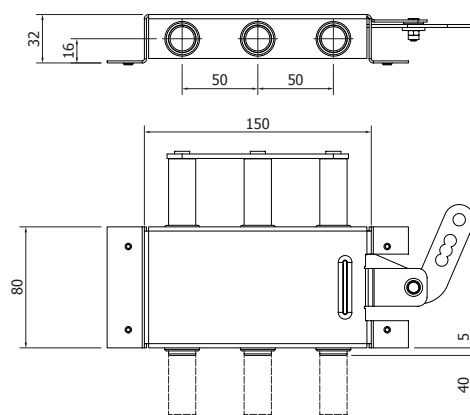
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D7	Deviatore per chiusura di servizio <i>Service lock switch</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / Stroke piston	27	
		Sporgenza perno / Project piston	10	Secondo esigenze According to requirement



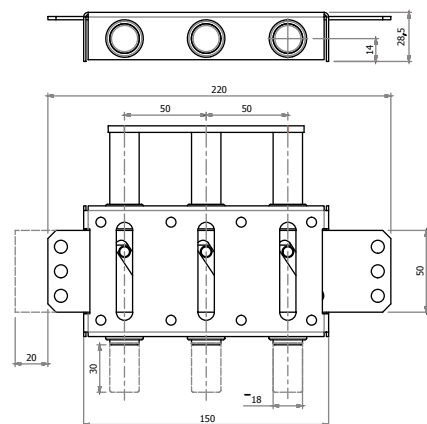
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D7/IW	Deviatore per chiusura di servizio con frontale <i>Service lock switch with frontal</i> FINITURE: nichelato FINISHING: nichel plated	Corsa perno / Stroke piston	27	



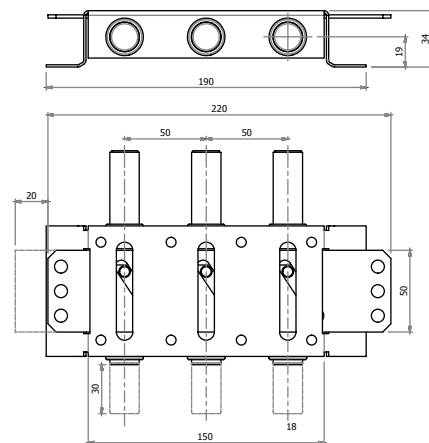
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D8/L	Deviatore per porta doppio battente <i>Switch for double door</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa leve / Stroke levers	20/25/30/40	
		Sporgenza perno / Project piston	50	



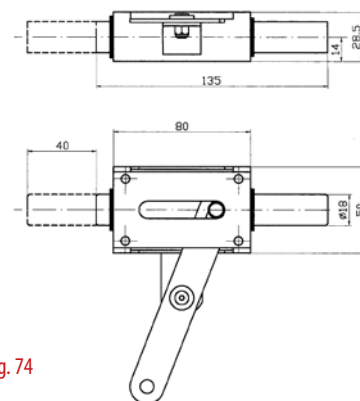
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D10/LK/AL	Deviatore triplo a leva c/alette <i>Triple lever switch with fixing facility</i> FINITURE: zincato FINISHING: zinc plated	Corsa leva / Stroke lever	20/25/30/40	
		Corsa perni / Stroke pistons	40	
		Sporgenza perni / Project pistons	5	



Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D10/S	Deviatore triplo a slitta <i>Triple slide switch</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / Stroke slide	20	23/25
		Corsa perni / Stroke pistons	30	
		Sporgenza perni / Project pistons	5	3/15/30/45

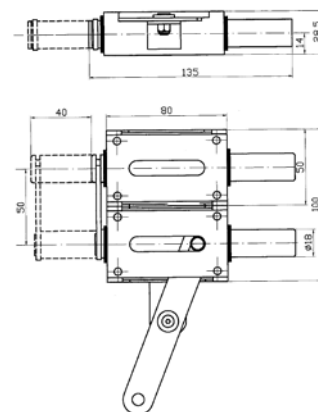


Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D10/AL	Deviatore triplo a slitta c/boccole e alette <i>Triple slide switch with nylon bushes and fixing facility</i> FINITURE: zincato (a richiesta) FINISHING: zinc plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	23/25
		Corsa perni / <i>Stroke pistons</i>	30	
		Sporgenza perni / <i>Project pistons</i>	5	3/15/30/45



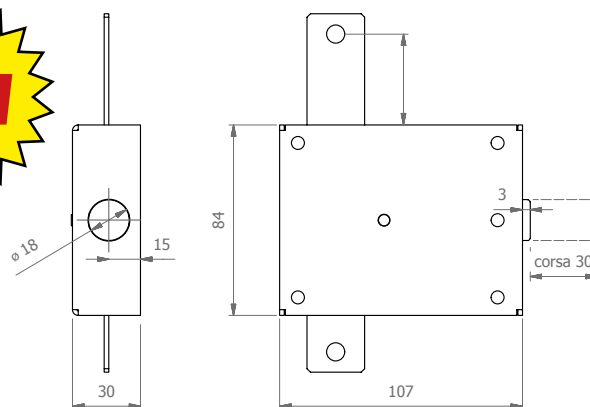
FUNZIONAMENTO: vedi tavola esplicativa a pag. 74
 WORKING: see explanatory table on page 74

Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D11	Controdeviatore semplice <i>Simple tears resistant mobile</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / <i>Stroke piston</i>	40	
		Sporgenza perno / <i>Project piston</i>	5	35/45

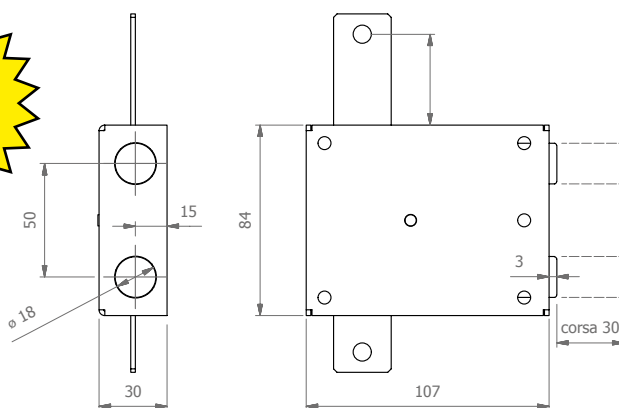


FUNZIONAMENTO: vedi tavola esplicativa a pag. 74
 WORKING: see explanatory table on page 74

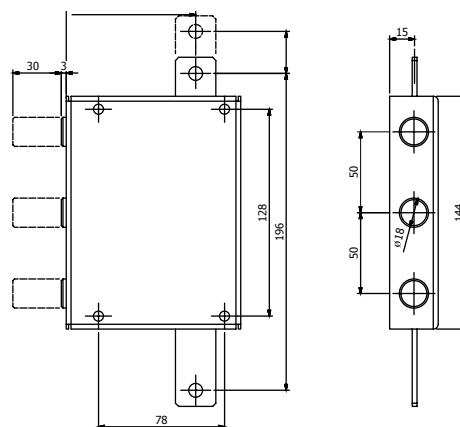
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D12	Controdeviatore doppio <i>Double tears resistant mobile</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perni / <i>Stroke pistons</i>	40	
		Sporgenza perni / <i>Project pistons</i>	5	35/45



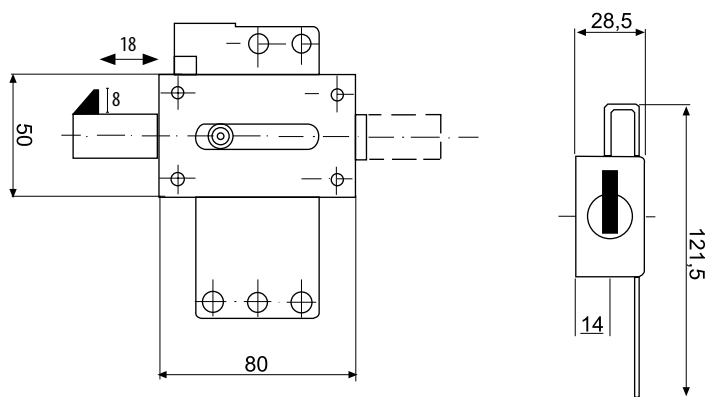
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D1/P	Deviatore semplice a slitta <i>Simple slide switch</i> FINITURE: zincato FINISHING: zinc plated	Corsa slitta / Stroke slide	20	
		Corsa perni / Stroke pistons	30	
		Sporgenza perni / Project pistons	3	



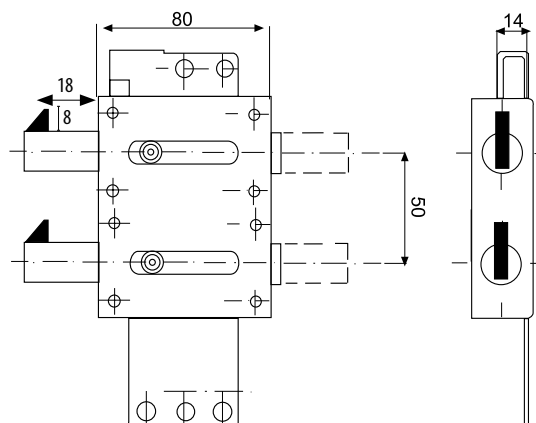
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D2/P	Deviatore doppio a slitta <i>Double slide switch</i> FINITURE: zincato FINISHING: zinc plated	Corsa slitta / Stroke slide	20	
		Corsa perni / Stroke pistons	30	
		Interasse perni / Distance between pistons	50	53/56
		Sporgenza perni / Project pistons	3	



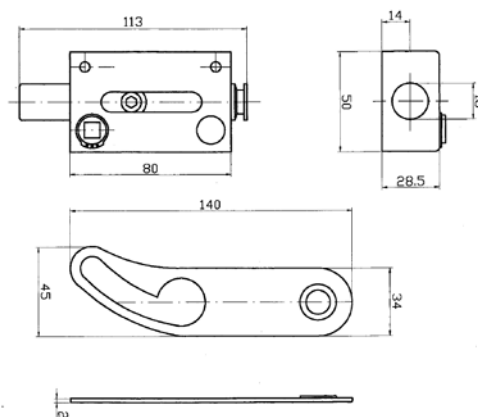
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D10/P	Deviatore triplo a slitta <i>Triple slide switch</i> FINITURE: zincato FINISHING: zinc plated	Corsa slitta / Stroke slide	20	
		Corsa perni / Stroke pistons	30	
		Interasse perni / Distance between pistons	50	53/56
		Sporgenza perni / Project pistons	3	



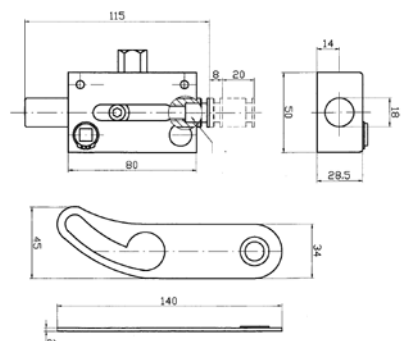
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D30/1A	Deviatore semplice a slitta con artiglio <i>Simple slide switch with hook</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	
		Sporgenza perno / <i>Project piston</i>	6	



Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D30/2A	Deviatore doppio a slitta con artiglio <i>Double slide switch with hook</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa slitta / <i>Stroke slide</i>	20	
		Sporgenza perno / <i>Project piston</i>	6	

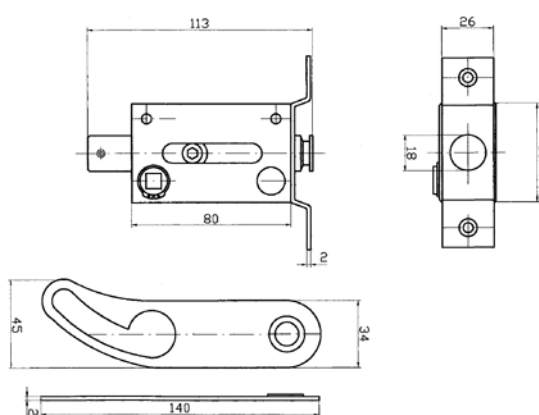


Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/CM	Limitatore di apertura <i>Opening limiting device</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / Stroke piston	15	
		Sporgenza perno / Project piston	8	45

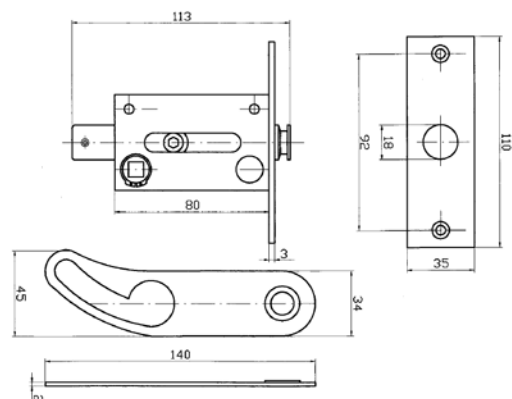


La prima corsa funge da limitatore. La seconda corsa funge da chiusura di servizio. Testina limitatore registrabile.
The first stroke is used as opening limiting device. The second stroke is used as service lock. Adjustable head opening limiting device.

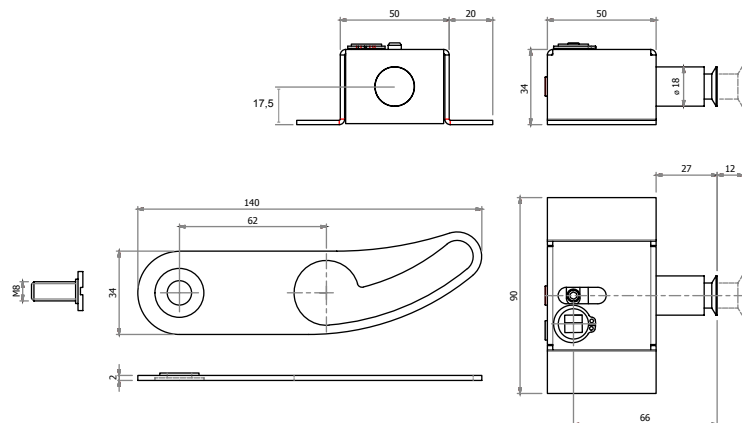
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/DC	Limitatore di apertura doppia corsa <i>Opening limiting device and service lock</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / Stroke piston	8 + 20	
		Sporgenza perno / Project piston	8	45



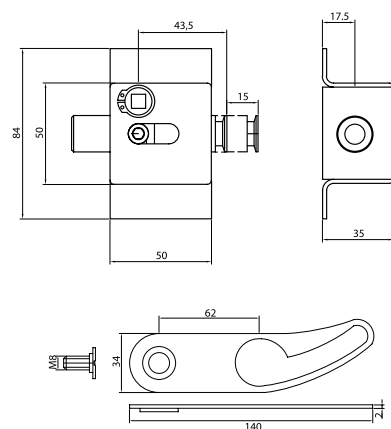
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/FP	Limitatore di apertura con frontale piegato <i>Opening limiting device with bent frontal</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / Stroke piston	12	
		Sporgenza perno / Project piston	8	



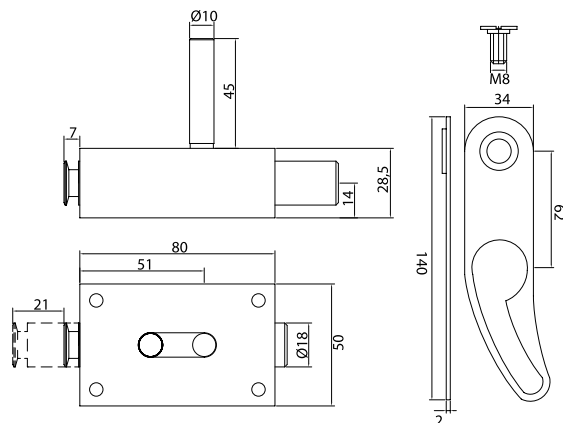
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/NI	Limitatore di apertura con frontale <i>Opening limiting device with frontal</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / <i>Stroke piston</i>	15	
		Sporgenza perno / <i>Project piston</i>	8	



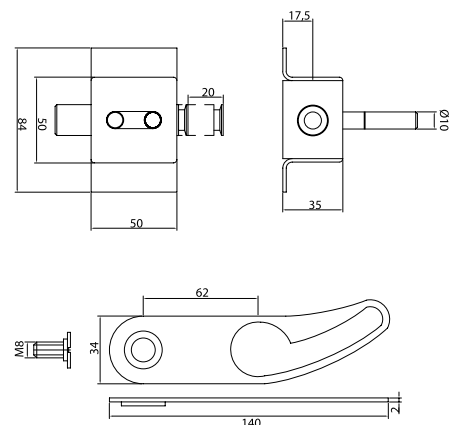
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/CM/AL	Limitatore di apertura c/alette <i>Opening limiting device with fixing facility</i> FINITURE: zincato (a richiesta) FINISHING: zinc plated (on request)	Corsa perno / <i>Stroke piston</i>	12	
		Sporgenza perno / <i>Project piston</i>	27	



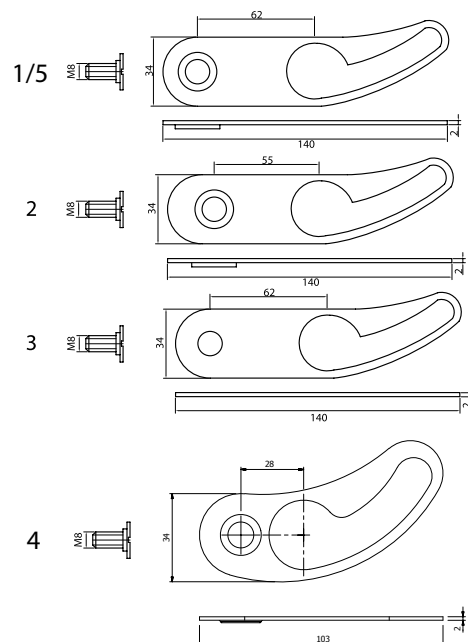
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/CMP	Limitatore di apertura <i>Opening limiting device</i> FINITURE: zincato o nichelato (a richiesta) FINISHING: zinc plated or nichel plated (on request)	Corsa perno / <i>Stroke piston</i>	15	
		Sporgenza perno / <i>Project piston</i>	8	



Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/SCOR	Limitatore di apertura a scorrimento <i>Sliding opening limiting device</i> FINITURE: zincato o nichelato (a richiesta) <i>FINISHING: zinc plated or nichel plated (on request)</i>	Corsa perno / <i>Stroke piston</i>	21	
		Sporgenza perno / <i>Project piston</i>	7	

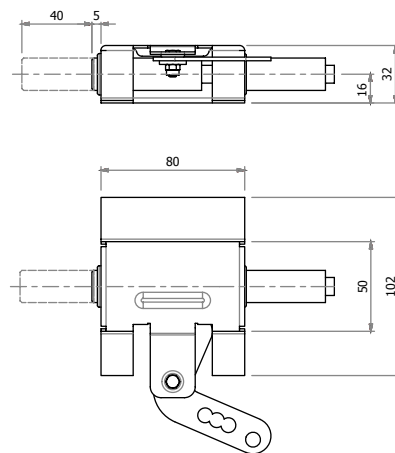


Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/SCOR/P	Limitatore di apertura a scorrimento <i>Sliding opening limiting device</i> FINITURE: zincato o nichelato (a richiesta) <i>FINISHING: zinc plated or nichel plated (on request)</i>	Corsa perno / <i>Stroke piston</i>	20	
		Sporgenza perno / <i>Project piston</i>	7	

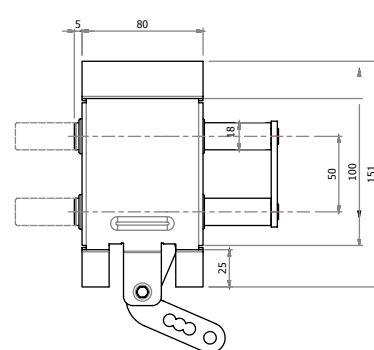
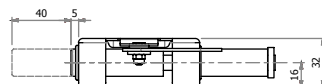


	Codice Code	Descrizione Description	Finitura Finishing
1	ACC/ADX	Astina per limitatore dx con vite di fissaggio <i>Right plate for opening limiting device with fixing screw</i>	nichelato <i>nickel plated</i>
1	ACC/ASX	Astina per limitatore sx con vite di fissaggio <i>Left plate for opening limiting device with fixing screw</i>	nichelato <i>nickel plated</i>
2	ACC/A1DX	Astina per limitatore dx interasse speciale con vite di fissaggio <i>Right plate for opening limiting device special wheelbase with fixing screw</i>	nichelato <i>nickel plated</i>
2	ACC/A1SX	Astina per limitatore sx interasse speciale con vite di fissaggio <i>Left plate for opening limiting device special wheelbase with fixing screw</i>	nichelato <i>nickel plated</i>
3	ACC/A2	Astina per limitatore reversibile <i>Plate for opening limiting device reversible</i>	nichelato <i>nickel plated</i>
4	ACC/A3DX	Astina per limitatore dx interasse speciale con vite di fissaggio <i>Right plate for opening limiting device special wheelbase with fixing screw</i>	nichelato <i>nickel plated</i>
4	ACC/A3SX	Astina per limitatore sx interasse speciale con vite di fissaggio <i>Left plate for opening limiting device special wheelbase with fixing screw</i>	nichelato <i>nickel plated</i>
5	ACC/ADX/ INOX	Astina per limitatore dx con vite di fissaggio <i>Right plate for opening limiting device with fixing screw</i>	inox <i>inox</i>
5	ACC/ASX/ INOX	Astina per limitatore sx con vite di fissaggio <i>Left plate for opening limiting device with fixing screw</i>	inox <i>inox</i>

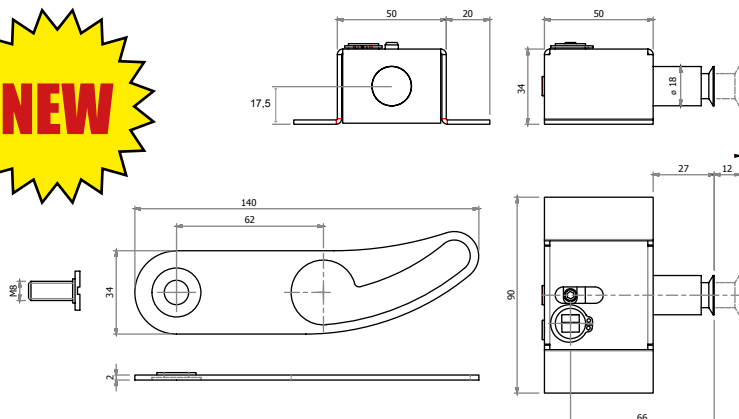
LINEA INOX



Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D5/N/AL/I	Deviatore a leva semplice c/alette <i>Simple lever switch with fixing facility</i> FINITURE: inox FINISHING: inox	Corsa leva / <i>Stroke lever</i>	20/25/30/40	
		Corsa perni / <i>Stroke pistons</i>	40	
		Sporgenza perni / <i>Project pistons</i>	5	35/45



Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D6/N/AL/I	Deviatore a leva doppio c/alette <i>Double lever switch with fixing facility</i> FINITURE: inox FINISHING: inox	Corsa leva / <i>Stroke lever</i>	20/25/30/40	
		Corsa perni / <i>Stroke pistons</i>	40	
		Sporgenza perni / <i>Project pistons</i>	5	35/45



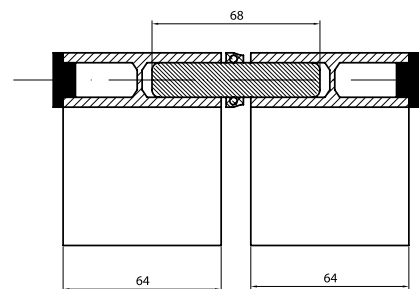
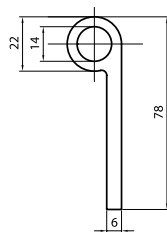
Codice Code	Descrizione Description	Dati tecnici Technical data	misura standard standard size mm	misura a richiesta on request mm
D15/CM/AL/I	Limitatore di apertura c/alette <i>Opening limiting device with fixing facility</i> FINITURE: inox FINISHING: inox	Corsa perno / <i>Stroke piston</i>	12	
		Sporgenza perno / <i>Project piston</i>	27	



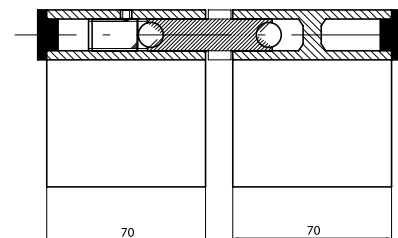
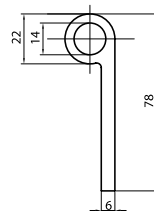
AZZI FAUSTO



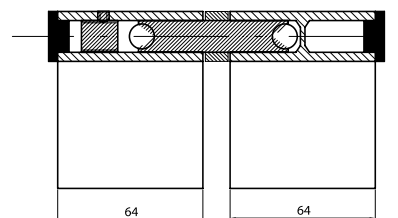
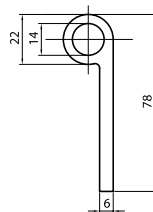
CERNIERE
HINGES



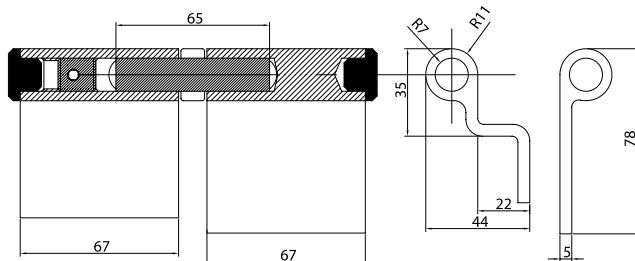
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C42	Cerniera materiale integrale <i>Hinge special profil</i> Reversibile <i>Reversible</i>	- Tappi <i>Caps</i> - Cuscinetto reggispinta <i>Thrust bearing</i> - Spina acciaio cementato (standard) (spina ottone a richiesta) <i>Casehardened steel pivot (standard)</i> <i>(brass pivot on request)</i>



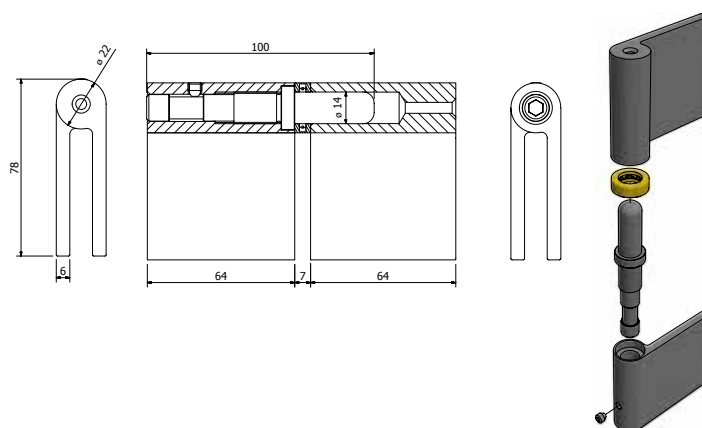
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C42/R	Cerniera materiale integrale registrabile <i>Adjustable special profil hinge</i> Reversibile <i>Reversible</i>	- Tappi <i>Caps</i> - Soffietto <i>Rubber ring</i> - Spina acciaio con doppia sfera <i>Double ball steel pivot</i> - Grani di registrazione <i>Grub screw</i>



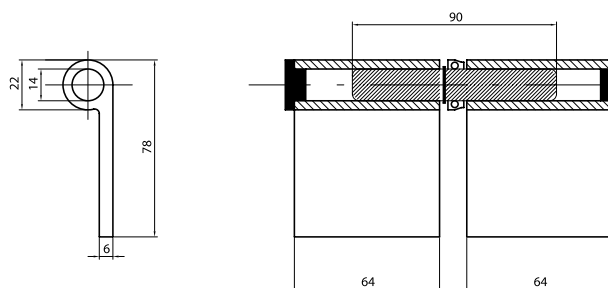
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C42/RH64	Cerniera materiale integrale registrabile h. 64 <i>Adjustable special profil hinge h. 64</i>	- Tappi <i>Caps</i> - Soffietto <i>Rubber ring</i> - Spina acciaio con doppia sfera <i>Double ball steel pivot</i> - Grani di registrazione <i>Grub screw</i>



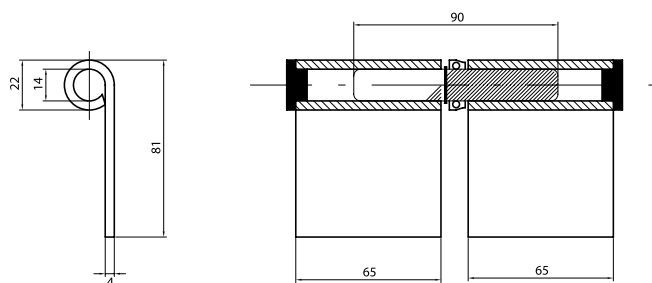
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C42/RP1D	Cerniera materiale integrale registrabile mm5 - 1 ala piegata 1 ala dritta <i>Adjustable special profil hinge mm5 with 1 bent flange and 1 straight flange</i>	- Tappi <i>Caps</i> - Soffietto <i>Rubber ring</i> - Spina acciaio con doppia sfera <i>Double ball steel pivot</i> - Grani di registrazione <i>Grub screw</i>



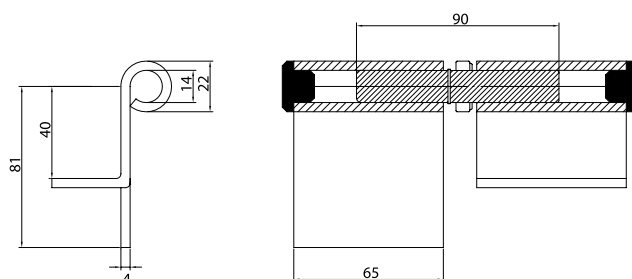
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C42/R/TB	Cerniera materiale integrale registrabile con perno e cuscinetto <i>Adjustable special profil hinge with pivot and bearing</i>	- Spina esagono incassato <i>Hexagon socket pivot</i> - Cuscinetto reggispira <i>Thrust bearing</i> - Grano di fermo 6x6 <i>Grub screw 6x6</i>



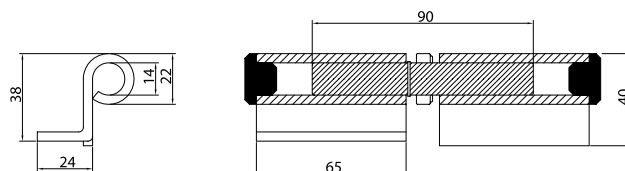
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C43	Cerniera materiale integrale <i>Hinge special profil</i> Reversibile <i>Reversible</i>	- Tappi <i>Caps</i> - Cuscinetto reggispira <i>Thrust bearing</i> - Spina acciaio cementato (standard) (spina ottone a richiesta) <i>Casehardened steel pivot (standard) (brass pivot on request)</i>



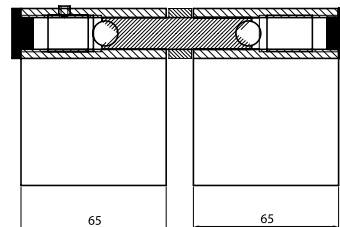
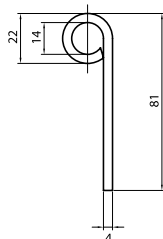
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C45	Cerniera stampata Pressed hinge Reversibile Reversible La spina è completa di seger che impedisce la caduta della stessa The pivot is provided with seger, which avoids the fall of the same	- Tappi Caps - Cuscinetto reggispinta Thrust bearing - Spina acciaio cementato (standard) (spina ottone a richiesta) Casehardened steel pivot (standard) (brass pivot on request)



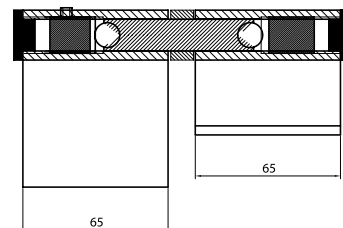
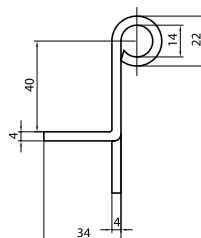
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C45/P	Cerniera stampata piegata Pressed bent hinge Reversibile Reversible La spina è completa di seger che impedisce la caduta della stessa The pivot is provided with seger, which avoids the fall of the same	- Tappi Caps - Cuscinetto reggispinta Thrust bearing - Spina acciaio cementato (standard) (spina ottone a richiesta) Casehardened steel pivot (standard) (brass pivot on request)



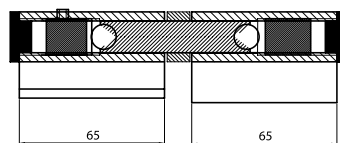
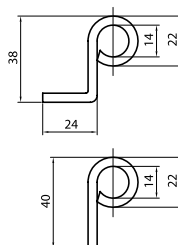
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C45/PT	Cerniera stampata piegata e tagliata Pressed bent and cut hinge Reversibile Reversible La spina è completa di seger che impedisce la caduta della stessa The pivot is provided with seger, which avoids the fall of the same	- Tappi Caps - Cuscinetto reggispinta Thrust bearing - Spina acciaio cementato (standard) (spina ottone a richiesta) Casehardened steel pivot (standard) (brass pivot on request)



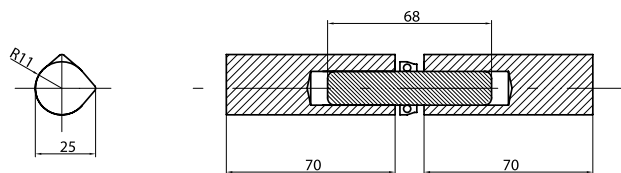
Codice Code	Descrizione Description	Accessori in dotazione Provided with	
C45/R	Cerniera stampata registrabile <i>Adjustable pressed hinge</i>	• Tappi <i>Caps</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>



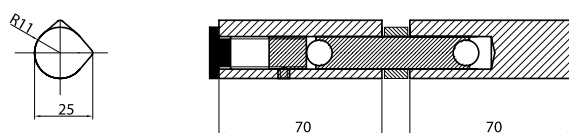
Codice Code	Descrizione Description	Accessori in dotazione Provided with	
C45/RP	Cerniera stampata piegata registrabile <i>Adjustable pressed and bent hinge</i>	• Tappi <i>Caps</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>



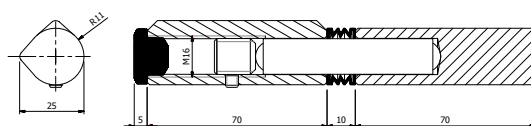
Codice Code	Descrizione Description	Accessori in dotazione Provided with	
C45/RPT	Cerniera stampata piegata tagliata registrabile <i>Adjustable pressed bent and cut hinge</i>	• Tappi <i>Caps</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>



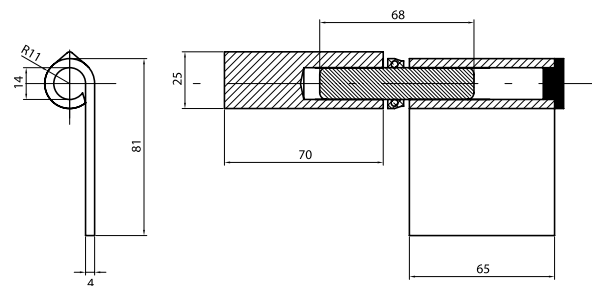
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C46	Cerniera a goccia <i>Drop hinge</i> Altezza cerniera modificabile Modifiable height of the hinge	- Cuscinetto reggispinta Thrust bearing - Spina acciaio cementato (standard) (spina ottone a richiesta) Casehardened steel pivot (standard) (brass pivot on request)



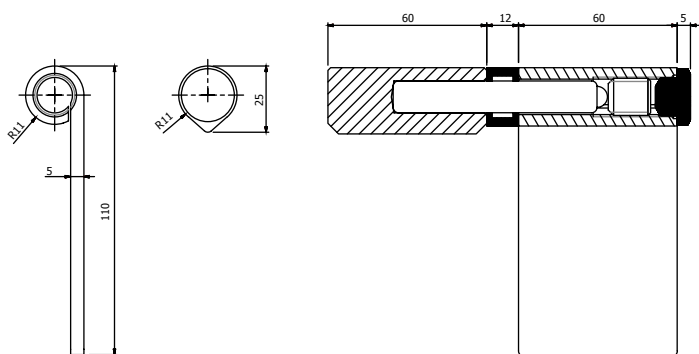
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C46/R	Cerniera a goccia registrabile <i>Adjustable drop hinge</i>	- Tappi Caps - Soffietto Rubber ring - Spina acciaio con doppia sfera Double ball steel pivot - Grani di registrazione Grub screw



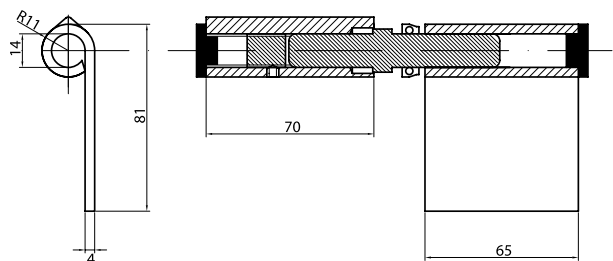
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C46/R/PS	Cerniera a goccia registrabile c/perno sfilabile <i>Adjustable drop hinge with removable pivot</i>	- Tappi Caps - Soffietto Rubber ring - Spina acciaio con doppia sfera Double ball steel pivot - Grani di registrazione Grub screw



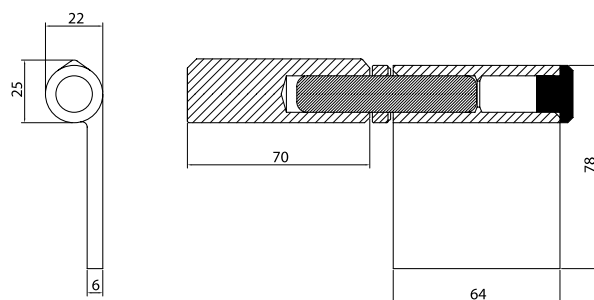
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C47	Cerniera metà stampata metà goccia <i>Half-pressed half-drop hinge</i> Reversibile <i>Reversible</i>	• Tappo <i>Cap</i> • Cuscinetto reggispinta <i>Thrust bearing</i> • Spina acciaio cementato (standard) (spina ottone a richiesta) <i>Casehardened steel pivot (standard)</i> <i>(brass pivot on request)</i>



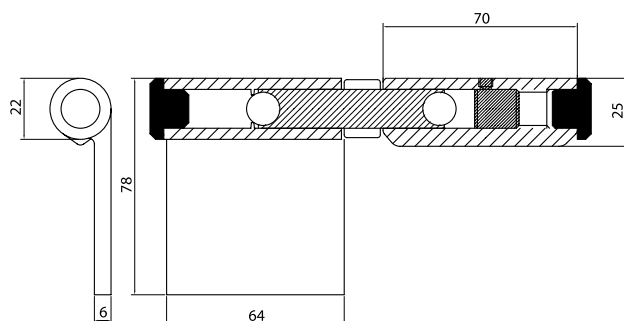
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C47/R5	Cerniera metà goccia metà stampata registrabile <i>Adjustable half-pressed half-drop hinge</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i> • Spina acciaio con sfera <i>Steel pivot with ball</i> • Grani di registrazione <i>Grub screw</i>



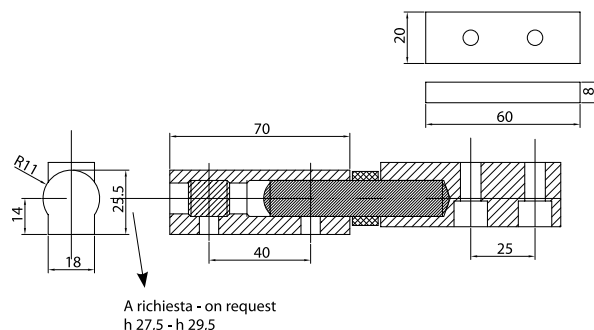
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C47/R50	Cerniera metà stampata metà goccia registrabile <i>Adjustable half-pressed half-drop hinge</i> Reversibile <i>Reversible</i>	• Tappi <i>Caps</i> • Cuscinetto reggispinta <i>Thrust bearing</i> • Spina ottone tornita <i>Turned brass pivot</i> • Grani di registrazione <i>Grub screw</i>



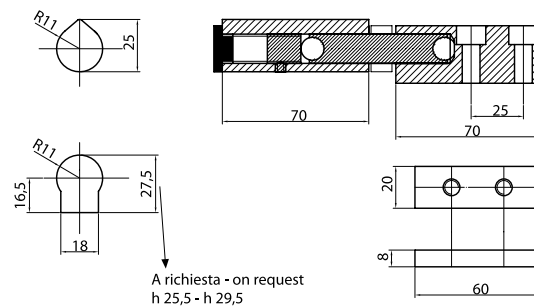
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C48	Cerniera metà integrale metà goccia <i>Half-special profil half-drop hinge</i> Reversibile <i>Reversible</i>	• Tappo <i>Cap</i> • Cuscinetto reggispinta <i>Thrust bearing</i> • Spina acciaio cementato (standard) (spina ottone a richiesta) <i>Casehardened steel pivot (standard) (brass pivot on request)</i>



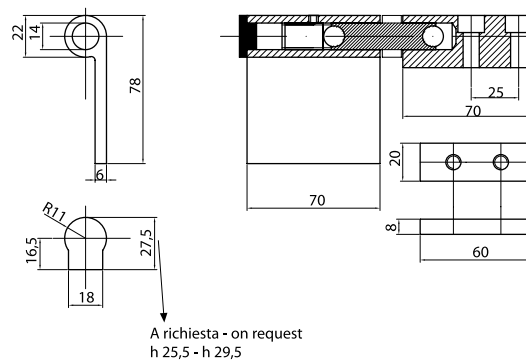
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C48/R	Cerniera metà integrale metà goccia registrabile <i>Half-special profil half-drop adjustable hinge</i> Reversibile <i>Reversible</i>	• Tappi <i>Caps</i> • Soffietto <i>Rubber ring</i> • Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>



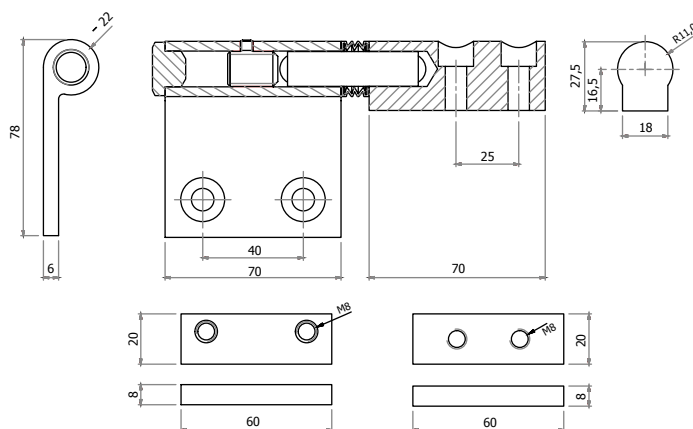
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C50/R	Cerniera profilo speciale registrabile c/piastrino <i>Adjustable special profile hinge with fixing bracket</i>	• Soffietto <i>Rubber ring</i> • Spina acciaio doppia sfera <i>Double ball steel pivot</i> • Grano di registrazione <i>Grub screw</i> • Piastrino di fissaggio <i>Fixing bracket</i>



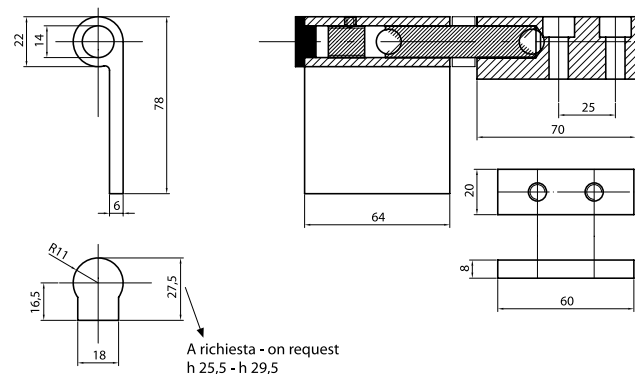
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C52/R	Cerniera metà sagomata metà goccia registrabile c/piastrino <i>Half-shaped half-drop adjustable hinge with fixing bracket</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i> • Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i> • Piastrino di fissaggio zincato <i>Fixing bracket zinc plated</i>



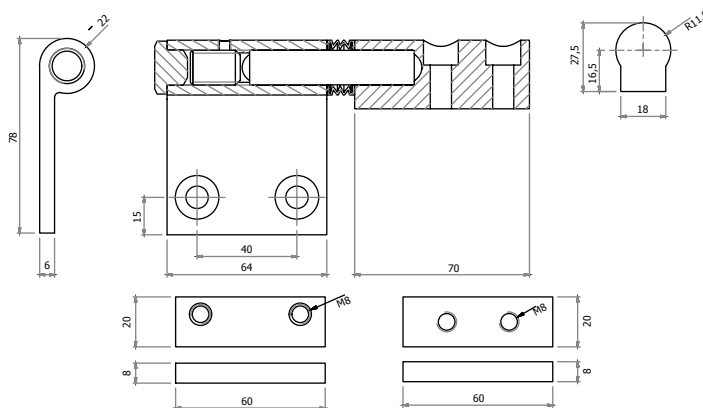
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C53/R/REV	Cerniera metà integrale H70 e metà sagomata registrabile c/piastrino <i>Adjustable half-special profile H70 half-shaped hinge with fixing bracket</i> Reversibile <i>Reversible</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i> • Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i> • Piastrino di fissaggio zincato <i>Fixing bracket zinc plated</i>



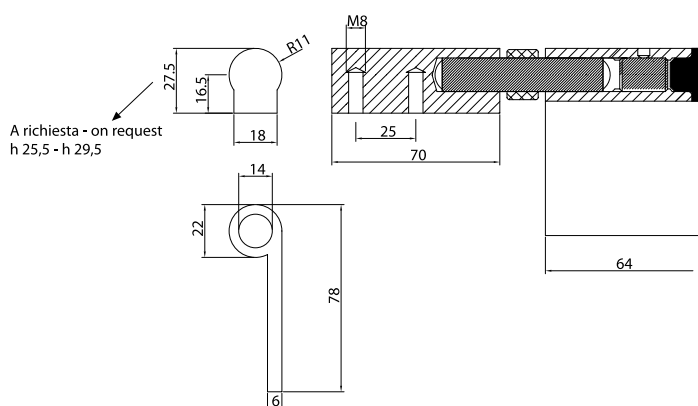
Codice Code	Descrizione Description	Accessori in dotazione Provided with
C53/R/REV/2F	Cerniera metà integrale H70 e metà sagomata registrabile c/ piastrini con 2 fori di fissaggio su ala <i>Adjustable half-special profile H70 half-shaped hinge with fixing bracket with 2 hole on flange for fixing</i> Reversibile - Reversible	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i> • Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i> • 2 piastrini di fissaggio zincato <i>2 fixing bracket zinc plated</i>



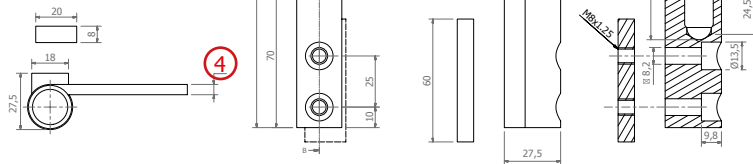
Codice Code	Descrizione Description	Accessori in dotazione Provided with		
C53/RH64	Cerniera metà integrale h.64 metà sagomata registrabile c/piastrino <i>Adjustable half-special profile h.64 half-shaped hinge with fixing bracket</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>	• Piastrino di fissaggio zincato <i>Fixing bracket zinc plated</i>



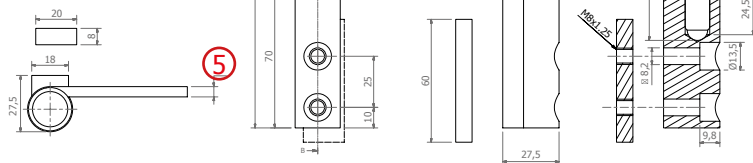
Codice Code	Descrizione Description	Accessori in dotazione Provided with		
C53/RH64/2F	Cerniera metà integrale h.64 metà sagomata registrabile c/piastrini con 2 fori di fissaggio su ala <i>Adjustable half-special profile h.64 half-shaped hinge with fixing bracket with 2 hole on flange for fixing</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>	• 2 piastrini di fissaggio zincato <i>2 fixing bracket zinc plated</i>



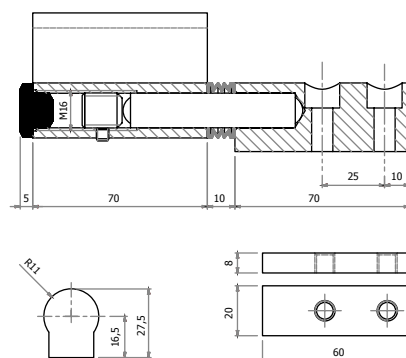
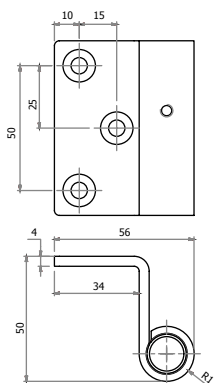
Codice Code	Descrizione Description	Accessori in dotazione Provided with	
C53/RH64T	Cerniera metà integrale h.64 metà sagomata registrabile per porta a tirare <i>Adjustable half-special profile h.64 half-shaped hinge for door to pull</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>



Codice Code	Descrizione Description	Accessori in dotazione Provided with		
C54/R4	Cerniera metà sagomata metà stampata ala 4mm registrabile con accessori <i>Adjustable half shaped half pressed 4 mm with accessories</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>	• Piastrino di fissaggio zincato <i>Fixing bracket zinc</i> <i>plated</i>



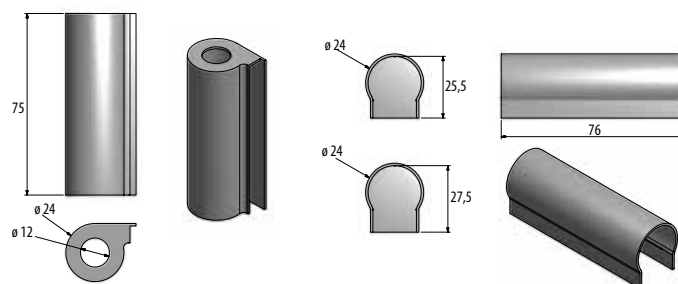
Codice Code	Descrizione Description	Accessori in dotazione Provided with		
C54/R5	Cerniera metà sagomata metà stampata ala 5mm registrabile con accessori <i>Adjustable half shaped half pressed 5 mm with accessories</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>	• Piastrino di fissaggio zincato <i>Fixing bracket zinc plated</i>



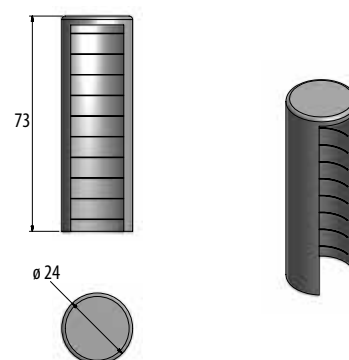
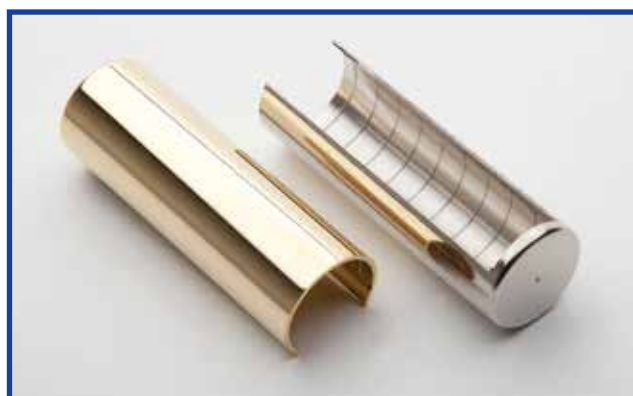
Codice Code	Descrizione Description	Accessori in dotazione Provided with		
C54/RP/3F	Cerniera metà stampata metà sagomata registrabile con ala piegata con 3 fori di fissaggio su ala <i>Adjustable half shaped half-pressed hinge with bent flange with 3 hole for fixing</i>	• Tappo <i>Cap</i> • Soffietto <i>Rubber ring</i>	• Spina acciaio con doppia sfera <i>Double ball steel pivot</i> • Grani di registrazione <i>Grub screw</i>	• Piastrino di fissaggio zincato <i>Fixing bracket zinc plated</i>

A RICHIESTA: tutti i tipi di cerniera possono essere forniti zincati o verniciati
ON REQUEST: all type of hinges can be delivered zinc plated or painting

COVER PER CERNIERE - COVER FOR HINGES

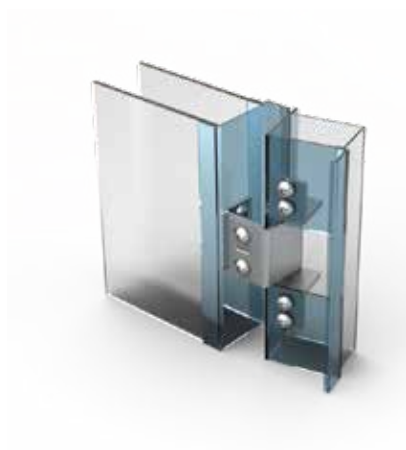
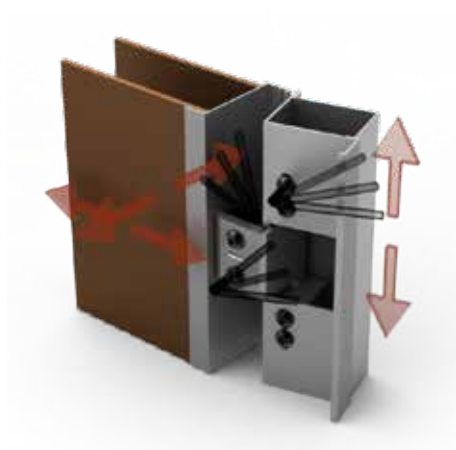
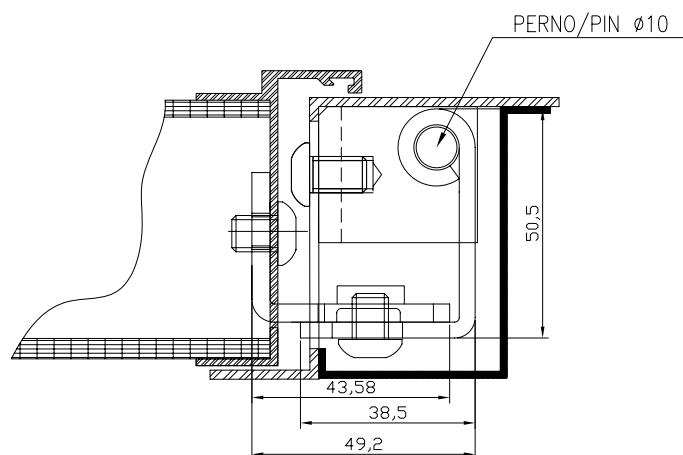


Codice Code	Descrizione Description	Finiture disponibili Available Finishing	Caratteristiche Features
ACC/CAP/SAG/A	Cappuccio per cerniere sagomato <i>Shaped cover for hinges</i>	Nero / Black Marrone / Brown Bianco / White Grigio / Grey	H 27,5
ACC/CAP/SAG/B	Cappuccio per cerniere sagomato <i>Shaped cover for hinges</i>		H 25,5
ACC/CAP/ALADX	Cappuccio per cerniere con ala <i>Cover for hinges with flange</i>		Dx
ACC/CAP/ALASX	Cappuccio per cerniere con ala <i>Cover for hinges with flange</i>		Sx



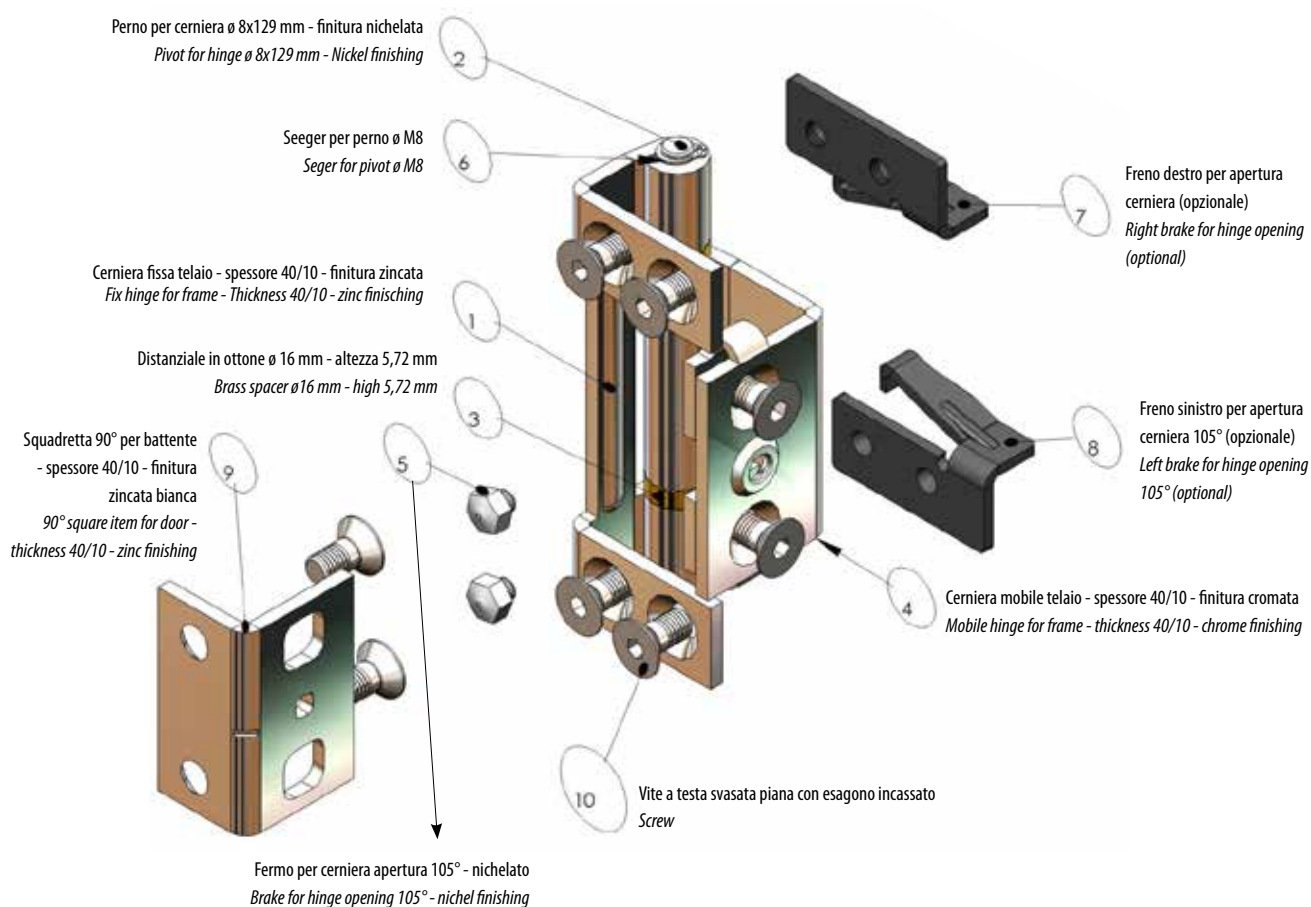
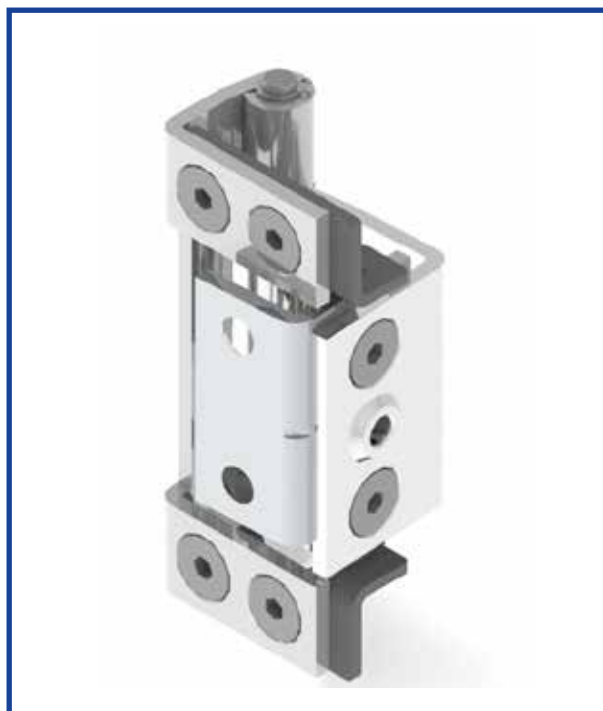
Codice Code	Descrizione Description	Finiture disponibili Available Finishing
ACC/CAP/DORATO	Cappuccio per cerniere <i>Cover for hinges</i>	Dorato Golden
ACC/CAP/NERO	Cappuccio per cerniere <i>Cover for hinges</i>	Nero Black
ACC/CAP/CROMO	Cappuccio per cerniere <i>Cover for hinges</i>	Cromato Chrome
ACC/CAP/SATINATO	Cappuccio per cerniere <i>Cover for hinges</i>	Cromo satinato Satinized chrome
ACC/CAP/BIANCO	Cappuccio per cerniere <i>Cover for hinges</i>	Bianco White

CERNIERA A SCOMPARSA - HIDDEN HINGE

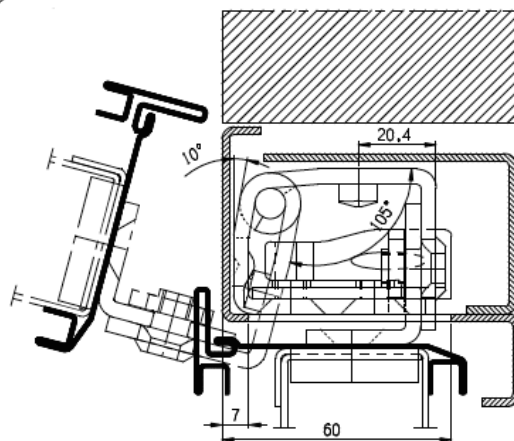
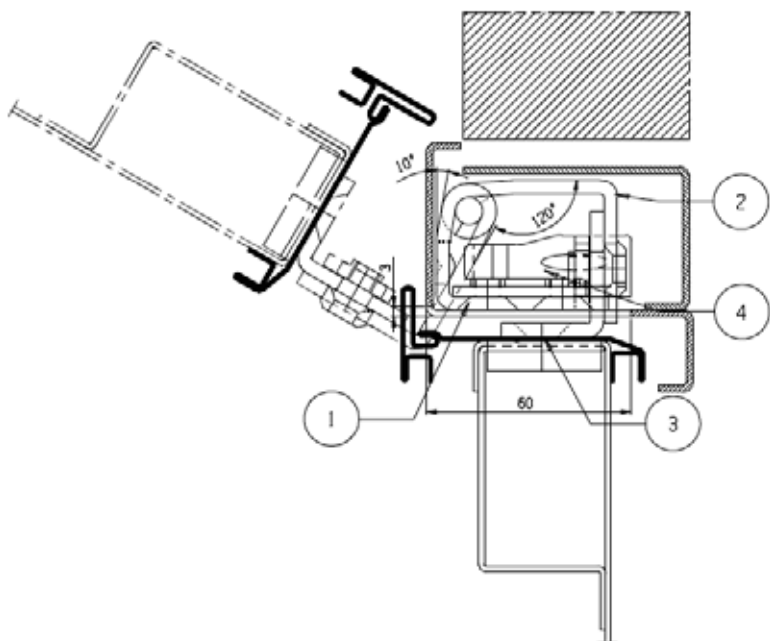


Codice Code	Descrizione Description	Finitura Finishing
C100	Cerniera a scomparsa registrabile su tre assi, apertura 105° completa di accessori e viti per il fissaggio <i>Adjustable hidden hinge on 3 axes, open 105° complete with all accessories and screws for fixing</i>	zincato <i>zinc plated</i>

CERNIERA A SCOMPARSA MODELLO 2 - HIDDEN HINGE TYPE 2



Codice Code	Descrizione Description	Finitura Finishing
C101	Cerniera a scomparsa registrabile c/apertura da 105° a 120°, con sistema frenante brevettato Adjustable hidden hinge, open from 105° to 120° with pat. pend. brake system	zincato zinc plated



	A richiesta <i>On request</i>	
	FRENO/DX/C101	Freno dx per apertura cerniera <i>Right brake for hidden hinge</i>
	FRENO/SX/C101	Freno sx per apertura cerniera <i>Left brake for hidden hinge</i>
	JOYSTICK/C101	Joystick per regolazione cerniera in verticale ed orizzontale <i>Joystick for vertical and horizontal adjustment</i>





AZZI FAUSTO



PROTEZIONI CILINDRO
PROTECTOR FOR CYLINDER

TUTTE LE NOSTRE PROTEZIONI CILINDRO SONO IN GRADO DI SODDISFARE IL GRADO 4 DI SICUREZZA, SECONDO LA NORMA UNI EN 1906-2012

ALL OUR PROTECTOR FOR CYLINDER ARE ABLE TO SATISFY THE GRADE 4 SECURITY, ACCORDING TO THE UNI EN 1906-2012



Verifica di design

Requisito da verificare	Esito della verifica
A.2.1.1	conforme
A.2.1.2	conforme
A.2.1.3	non applicabile

Verifica dei sistemi di fissaggio

Protezione del cilindro [n.]	Preacarico [N]	Carico applicato [kN]	Deformazione rilevata [mm]	Deformazione ammissibile [mm]	Carico a rottura [kN]	Grado
1	500	30	0,10	≤2	//	4
2		30	0,10		//	
3		30	0,09		40	

Resistenza all'attacco con trapano

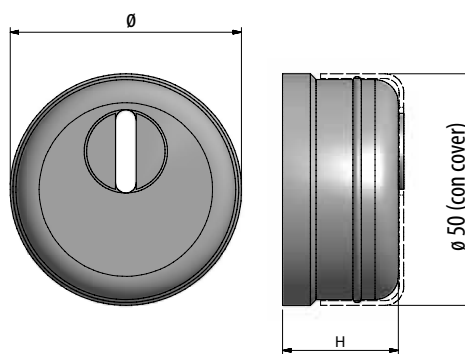
Protezione del cilindro [n.]	Tempo di foratura [min]	Carico assiale applicato [N]	Esito	Grado
4	5	300	conforme	4
5	5	300		
6	5	300		

Resistenza all'attacco con scalpello

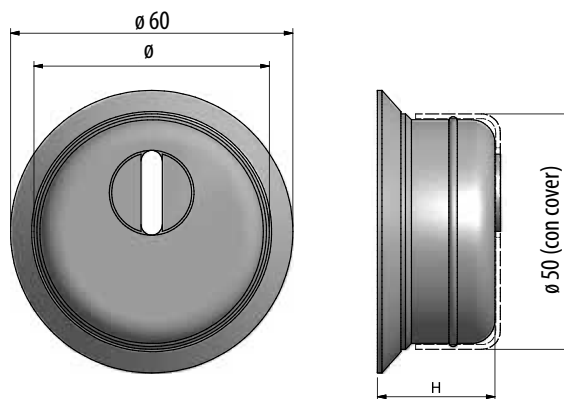
Protezione del cilindro [n.]	Massa impattatore [kg]	Impatti eseguiti [n.]	Esito	Grado
7	30	12	conforme	4
8		12		
9		12		

Resistenza all'attacco della piastra di protezione

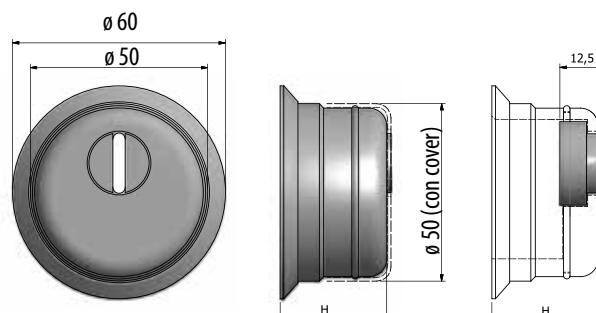
Protezione del cilindro [n.]	Carico applicato [kN]	Carico a rottura [kN]	Grado
10	20	//	4
11	20	//	
12	20	40	



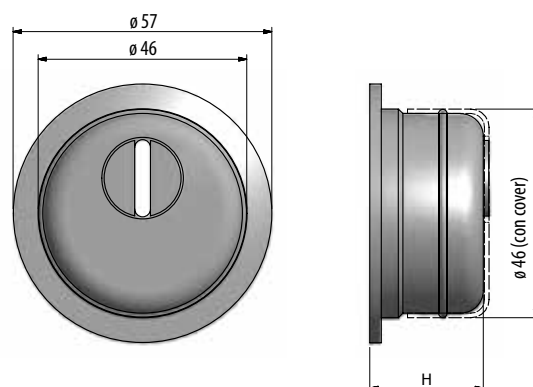
Codice Code	Descrizione Description	Diam disponibile Diameter available	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23	Protezione cilindro <i>Protector for cylinder</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitratated steel body hardness min. 60 HRC</i>	50 46	38 (M) 31 (A)	18/22/25/33/42/50/60 <i>Confezione minima: 50 pz</i> <i>Minimum package: 50 pcs</i>



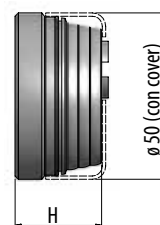
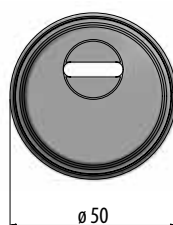
Codice Code	Descrizione Description	Diam disponibile Diameter available	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/ANT	Protezione cilindro antistrappo <i>Conic protector for cylinder</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitratated steel body hardness min. 60 HRC</i>	50 46	38	25/30/35/45/50/60 <i>Confezione minima: 50 pz</i> <i>Minimum package: 50 pcs</i>



Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/ANT/SECUR	Protezione cilindro ø 50 antistrappo alta sicurezza <i>Conic protector for cylinder ø 50 high security</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitrurated steel body hardness min. 60 HRC</i>	38	30/40/50



Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/D46/ANT/B2,5	Protezione cilindro ø 46 antistrappo con base sp 2,5 mm <i>Conic protector for cylinder ø 46 base 2,5 mm thickness</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitrurated steel body hardness min. 60 HRC</i>	38	25/28/38



Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/antitubo	Protezione cilindro ø 50 antitubo <i>Burglary protector for cylinder ø 50</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitrated steel body hardness min. 60 HRC</i>	38 (M) 31 (A) 26 (T)	25/33 <i>Confezione minima: 50 pz Minimum package: 50 pcs</i>



**RIVESTIMENTO IN WIDIA
WIDIA COATING**

**CON RIVESTIMENTO IN WIDIA
WITH WIDIA COATING**



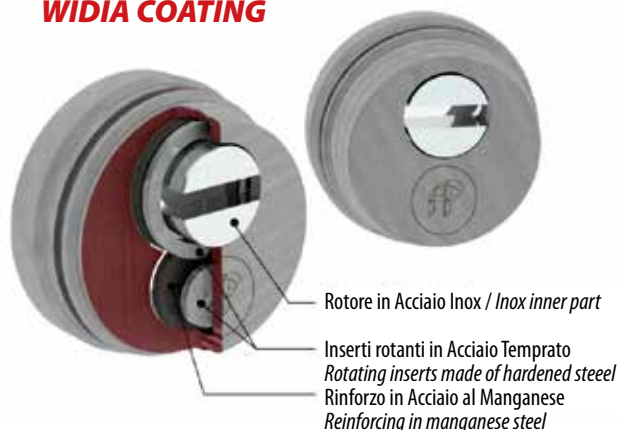
Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/antitubo/ widia	Protezione cilindro ø 50 antitubo <i>Burglary protector for cylinder ø 50</i> Acciaio carbonitrurato durezza min. 60 HRC + rivestimento in Widia <i>Carbonitrated steel body hardness min. 60 HRC + Widia coating</i>	38 (M) 31 (A) 26 (T)	25/33

Questo particolare rivestimento aumenta enormemente la protezione del prodotto contro lo scasso fatto da punte e frese di ogni genere.

This special coating increases the protection of the product against the burglary made from drill of each kind.

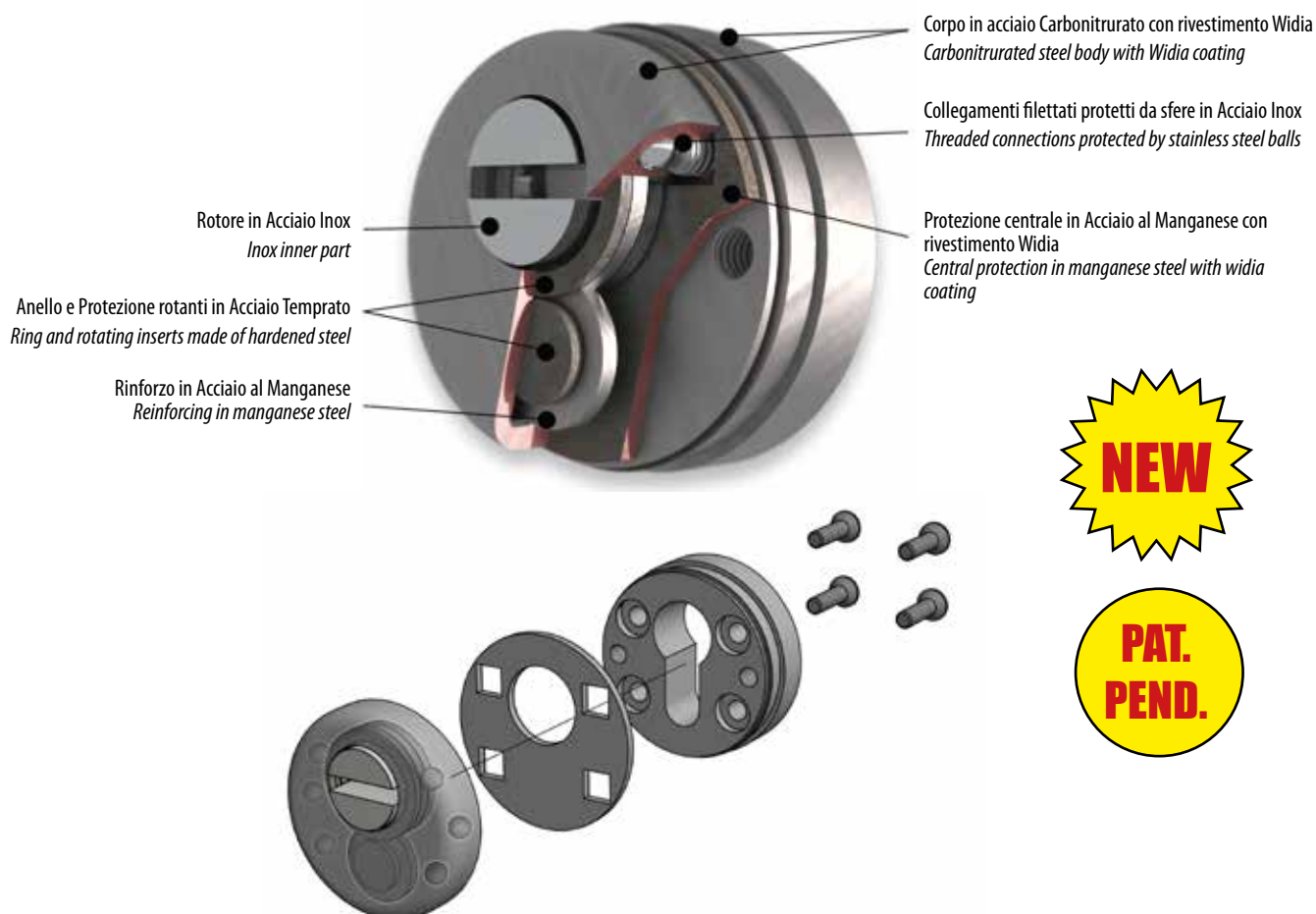
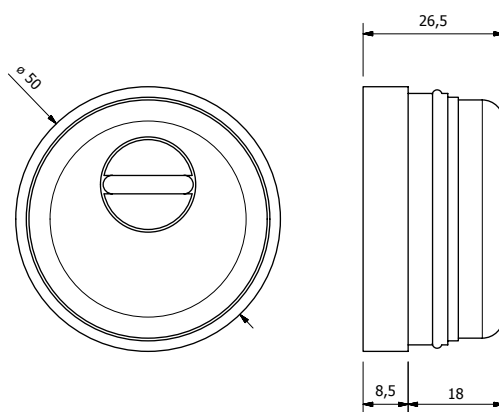
NEW
**PAT.
PEND.**


Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/antitubo/SB	Protezione cilindro ø 50 antitubo SUPER BLINDATO SAFETY Burglary protector for cylinder ø 50 Acciaio carbonitrurato durezza min. 60 HRC con inserti rotanti in acciaio temprato + rinforzo in acciaio al manganese Carbonitrurated steel body hardness min. 60 HRC with rotating inserts made of hardened steel + reinforcing in manganese steel	38 (M) 31 (A) 26 (T)	25 Confezione minima: 50 pz Minimum package: 50 pcs

**RIVESTIMENTO IN WIDIA
WIDIA COATING**

NEW
**CON RIVESTIMENTO IN WIDIA
WITH WIDIA COATING**

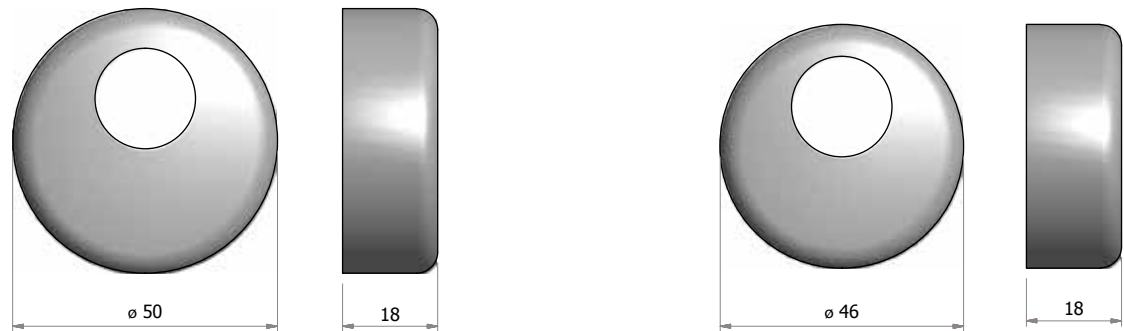
Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/antitubo/SB/ vidia	Protezione cilindro ø 50 antitubo SUPER BLINDATO SAFETY Burglary protector for cylinder ø 50 Acciaio carbonitrurato durezza min. 60 HRC con inserti rotanti in acciaio temprato + rinforzo in acciaio al manganese + rivestimento in Widia Carbonitrurated steel body hardness min. 60 HRC with rotating inserts made of hardened steel + reinforcing in manganese steel + Widia coating	38 (M) 31 (A) 26 (T)	25

CON RIVESTIMENTO IN WIDIA WITH WIDIA COATING



Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm
F23/topsecur	Protezione cilindro antitubo superblindato con piastra interna di protezione al manganese rivestita in Widia + rivestimento in Widia su tutto il corpo <i>Safety burglary protector for cylinder with interior manganese steel plate with Widia coating + Widia coating on all protector body</i> Acciaio carbonitrurato durezza min. 60 HRC + rivestimento in Widia <i>Carbonitrated steel body hardness min. 60 HRC + Widia coating</i>	38	25

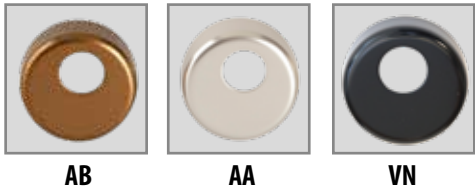
COVER



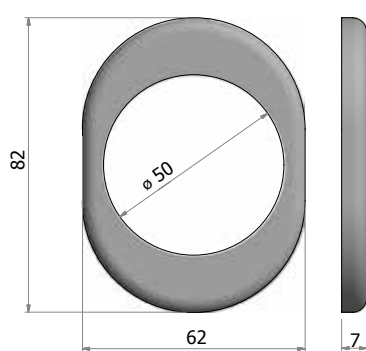
Materiale Ottone / Brass material



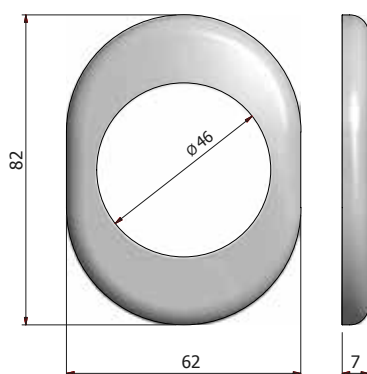
Materiale: Alluminio / Aluminium material



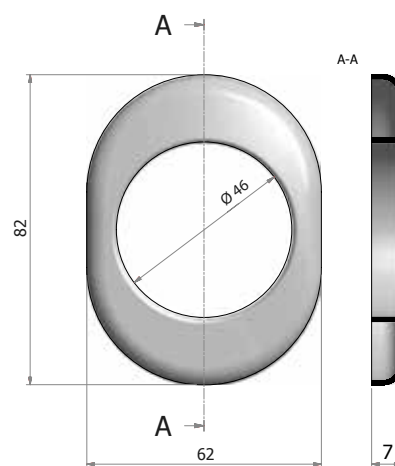
Codice Code	Descrizione Description	Diam disponibile Diameter available	Materiale Material	Finiture disponibili Finishing available	
COP	Cover per protezione cilindro Cover for protector of cylinder	50 46	Ottone Brass	Ottone lucido verniciato / Brass polished Ottone graffiato / Bronzed brass Ottone satinato / Satinized brass Cromo lucido / Chrome Cromo satinato / Satinized chrome Nikel satinato verniciato / Nickel satin Zincato nero / Zinc black	OLV OGR OS CL CS KSV KN
			Alluminio Aluminium	Bronzato / Bronzed Argento / Silver Verniciato nero / Black painted	AB AA VN



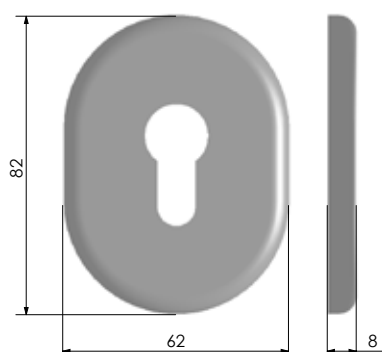
ME50



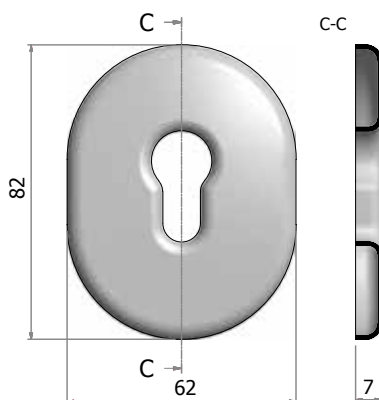
ME46



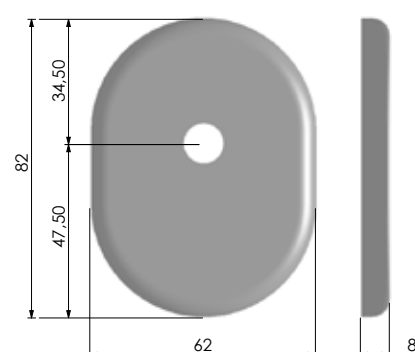
ME46/IMB



MY



MY/IMB

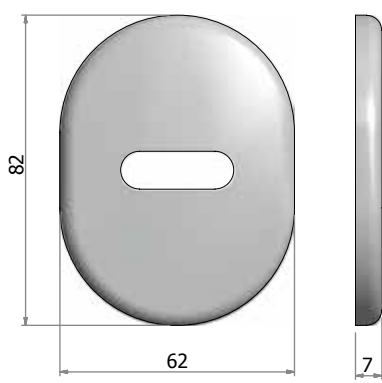


MP

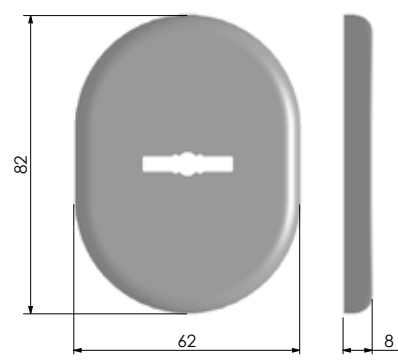
Confezione minima: 50 pz
Minimum package: 50 pcs



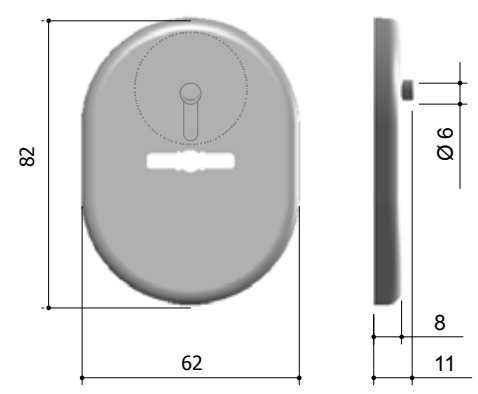
OLV OGR OS CL CS KSV AB AA



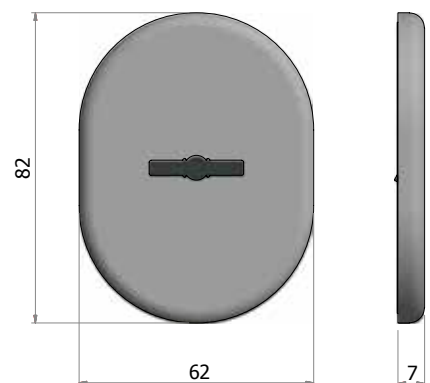
M/PLS



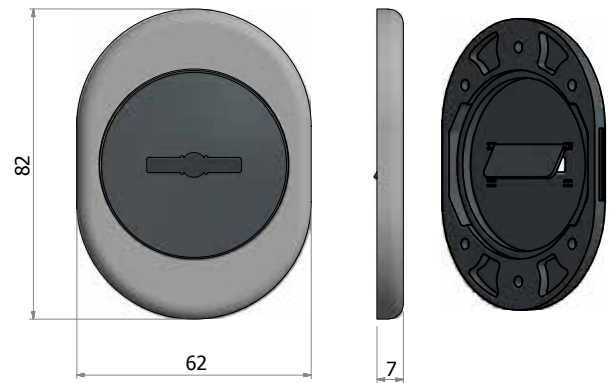
MDM



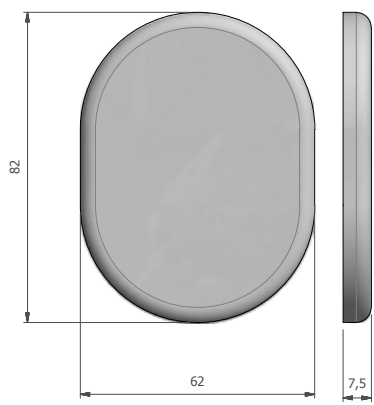
MDM/CV



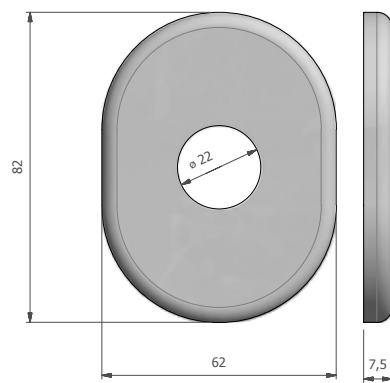
MDM/CT



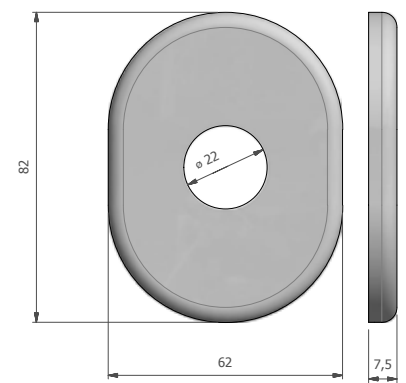
MDM/PLAST/CT



MOSTRINA/CIECA



MOSTRINA/MAN

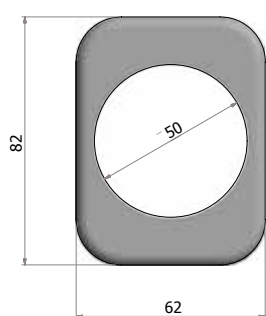


MOSTRINA/POM

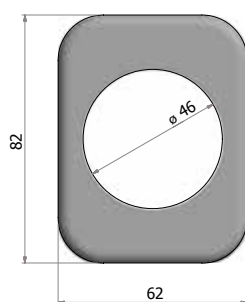


Confezione minima: 50 pz
Minimum package: 50 pcs

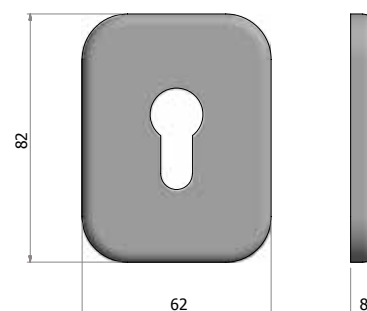
- | | | | | | | | |
|-----|-----|----|----|----|-----|----|----|
| | | | | | | | |
| OLV | OGR | OS | CL | CS | KSV | AB | AA |



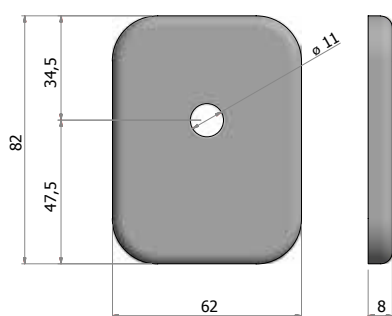
ME50/LINE



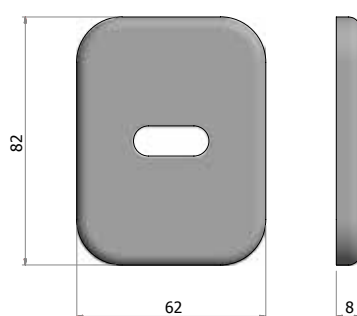
ME46/LINE



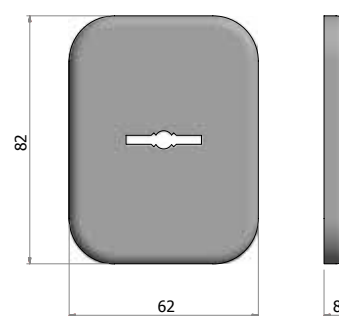
MY/LINE



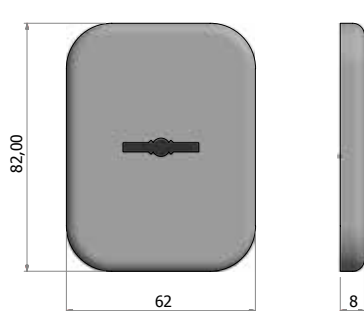
MP/LINE



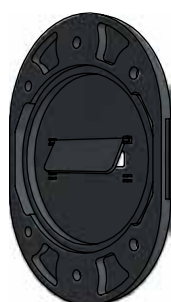
M/PLS/LINE



MDM/LINE



MDM/LINE/CT

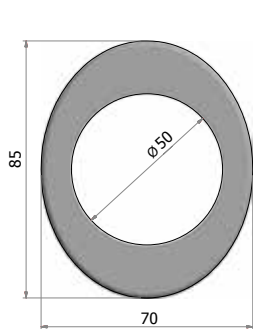


Confezione minima: 50 pz
Minimum package: 50 pcs

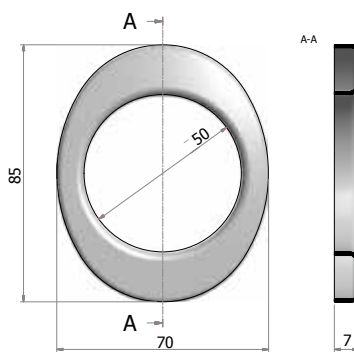


MOSTRINE / PLATES

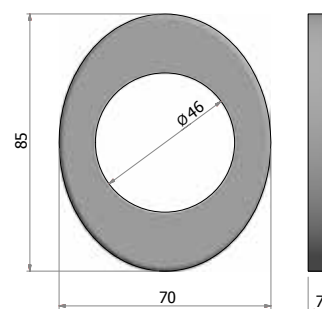
SERIE M/85x70



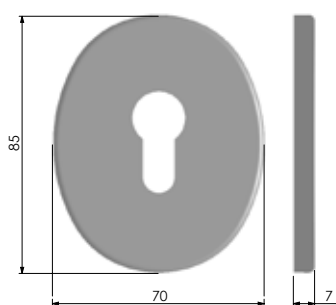
ME50/85X70



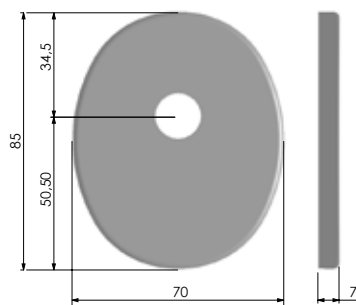
ME50/85X70/IMB



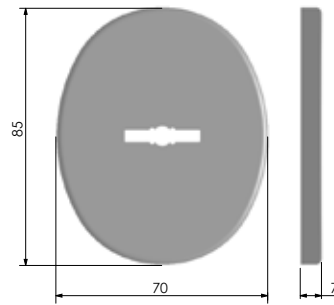
ME46/85X70



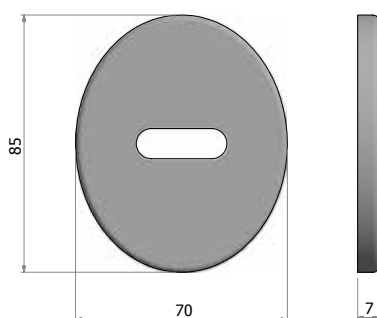
MY/85X70



MP/85X70

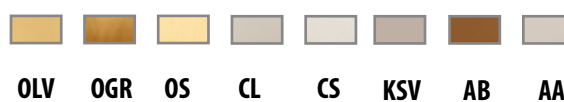


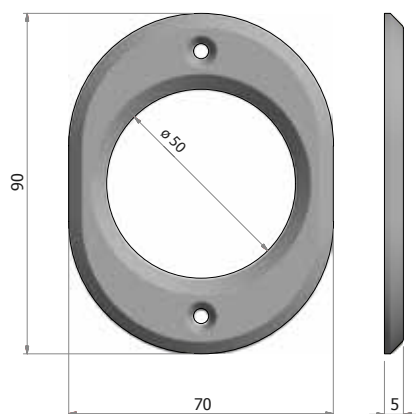
MDM/85X70



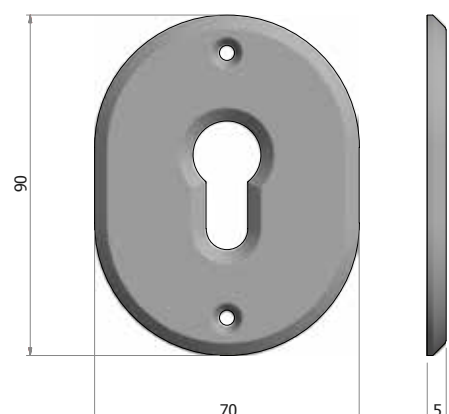
M/PLS/85X70

Confezione minima: 50 pz
Minimum package: 50 pcs

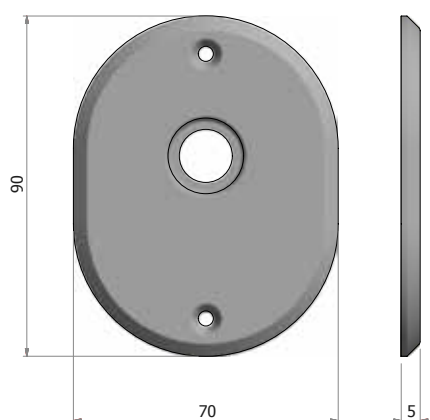




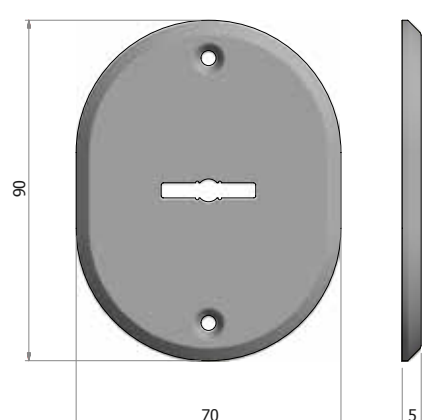
MOSTRINA/E/VV



MOSTRINA/IC/VV



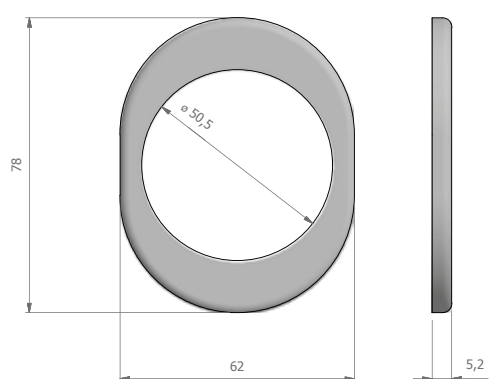
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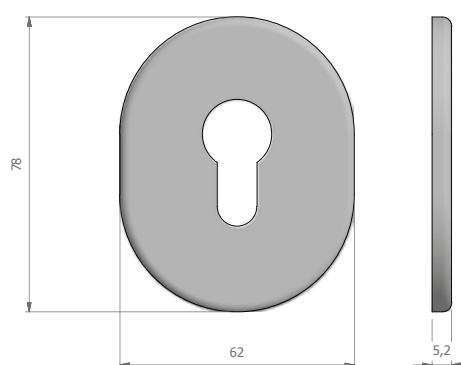
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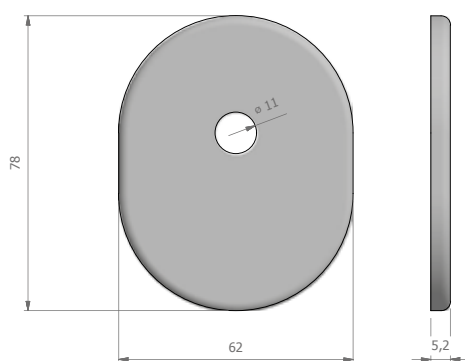
Confezione minima: 50 pz
Minimum package: 50 pcs



ME50/MINIMA



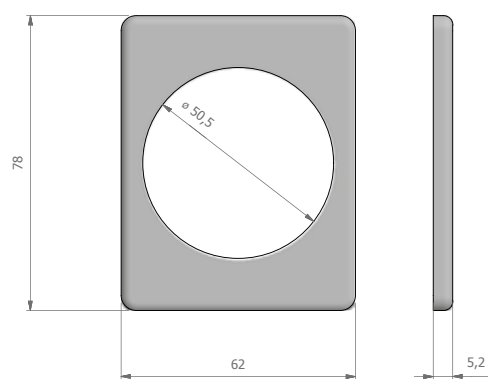
MY/MINIMA



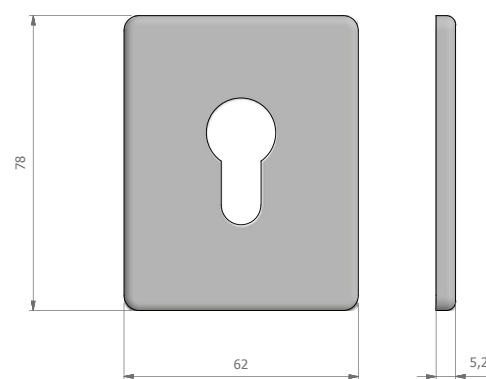
MP/MINIMA



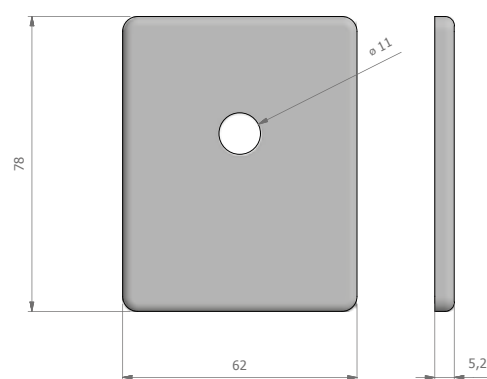
Confezione minima: 50 pz
Minimum package: 50 pcs



ME50/TEKNO



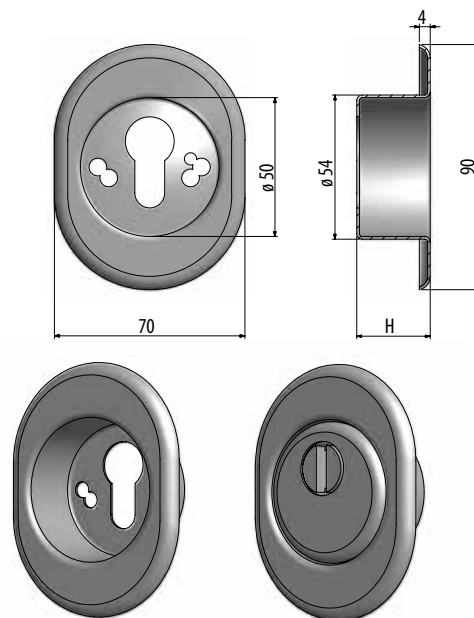
MY/TEKNO



MP/TEKNO



Confezione minima: 50 pz
Minimum package: 50 pcs

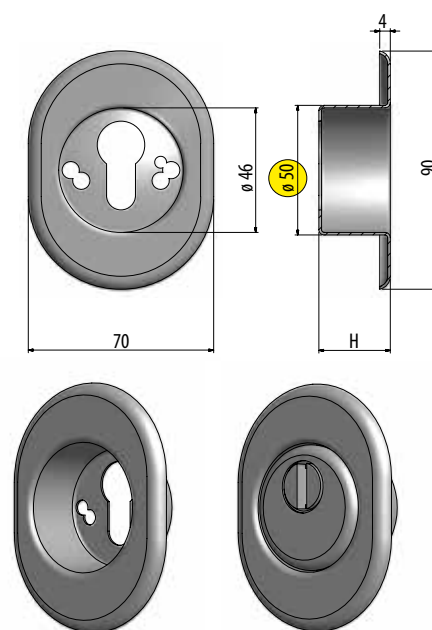


Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm	Finiture disponibili Finishing available
F23/ANTIS	Protezione cilindro antiscasso ø 50 Burglar protector for cylinder ø 50 Acciaio carbonitrurato durezza min. 60 HRC Carbonitratated steel body hardness min. 60 HRC	38 (M) 31 (A)	13/18/22/25	Pvd oro / Gold pvd Cromo / Chrome Cromo satinato / Satinized chrome Bronzato / Brass bronzed

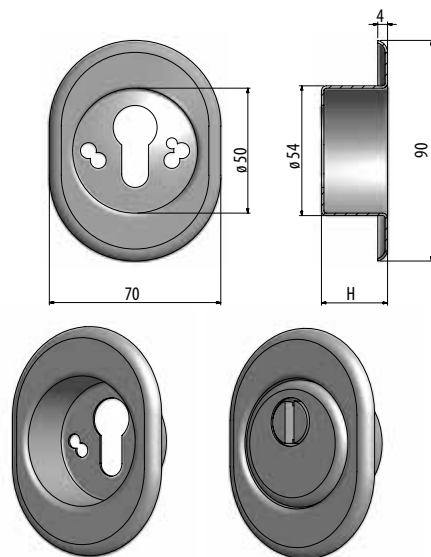


Permette una più rapida
sostituzione della protezione
cilindro tradizionale (non occorre
allargare il foro del pannello)

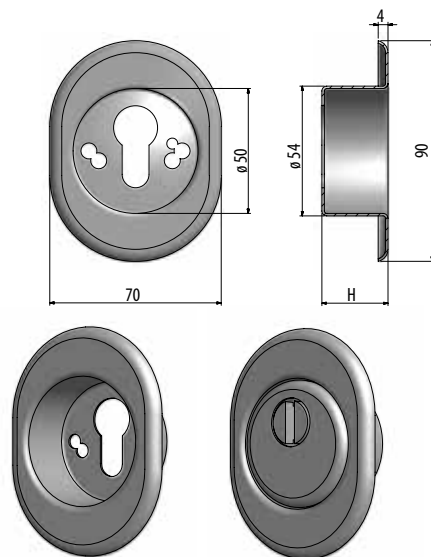
*It allows a quick replacement
of the traditional protector for
cylinder (not necessary to enlarge
the hole of the door)*



Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm	Finiture disponibili Finishing available
F23/ANTIS/46	Protezione cilindro antiscasso ø 46 Burglar protector for cylinder ø 46 Acciaio carbonitrurato durezza min. 60 HRC Carbonitratated steel body hardness min. 60 HRC	38 (M) 31 (A)	13/18/22/25	Pvd oro / Gold pvd Cromo / Chrome Cromo satinato / Satinized chrome Bronzato / Brass bronzed

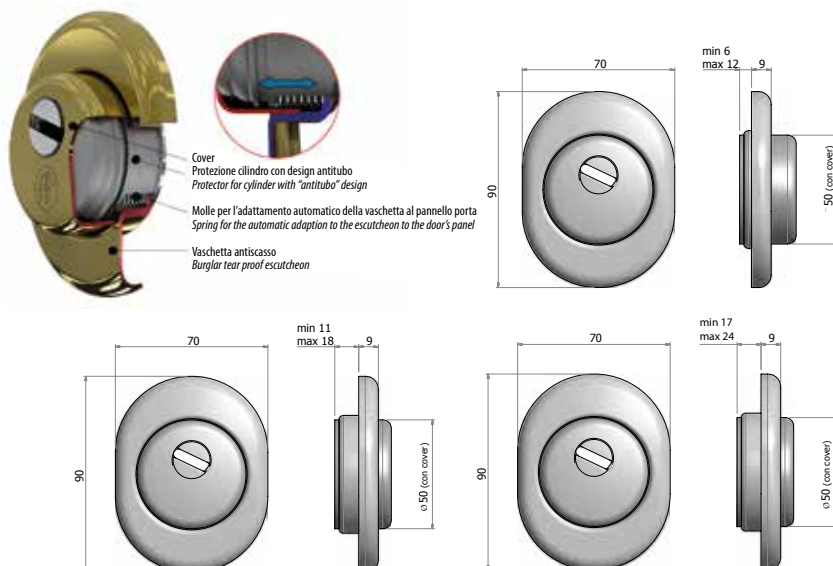


Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm	Finiture disponibili Finishing available
F23/ANTIS/B	Protezione cilindro antitubo + vaschetta antiscasso <i>Burglar protector for cylinder with burglar tear proof escutcheon</i> Acciaio carbonitrurato durezza min. 60 HRC Carbonitrurated steel body hardness min. 60 HRC	38 (M) 31 (A)	13/18/22/25	Pvd oro / Gold pvd Cromo / Chrome Cromo satinato / Satinized chrome Bronzato / Brass bronzed

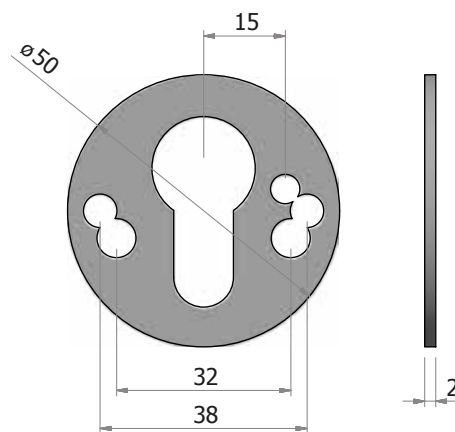


Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm	Finiture disponibili Finishing available
F23/ANTIS/SB	Protezione cilindro antitubo super blindato + vaschetta antiscasso <i>Safety burglar protector for cylinder with burglar tear proof escutcheon</i> Acciaio carbonitrurato durezza min. 60 HRC Carbonitrurated steel body hardness min. 60 HRC	38 (M) 31 (A)	13/18/22/25	Pvd oro / Gold pvd Cromo / Chrome Cromo satinato / Satinized chrome Bronzato / Bronzed

PROTEZIONE CILINDRO REGOLABILE ANTITUBO ADJUSTABLE BURGLARY PROTECTOR FOR CYLINDER



Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm	Finiture disponibili Finishing available
F23/6-12/REG	Protezione cilindro regolabile antitubo Adjustable burglary protector for cylinder	38 (M)	6-12	Pvd oro / Gold pvd
F23/11-18/REG		31 (A)	11-18	Cromo / Chrome
F23/17-24/REG		26 (T)	17-24	Cromo satinato / Satinized chrome
	Acciaio carbonitrurato durezza min. 60 HRC Carbonitrurated steel body hardness min. 60 HRC			Bronzato / Brass bronzed Alluminio Bronzato / Aluminium bronzed



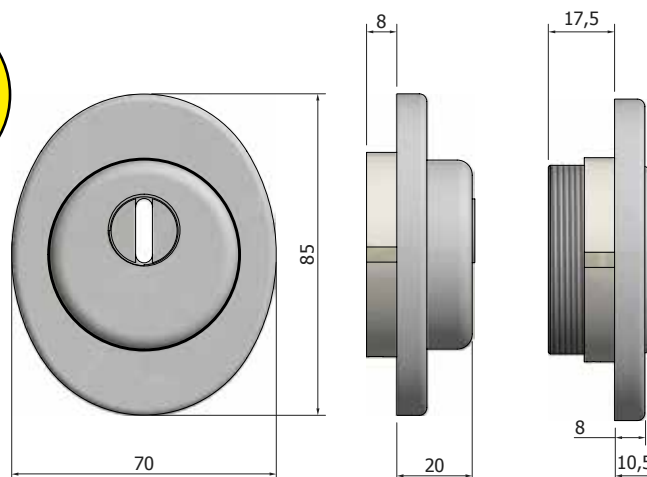
Codice Code	Descrizione Description	Interassi standard Standard wheel base	a richiesta on request	Diam disponibile Diameter available	Spessore Thickness
SPESSORE	Spessore per protezione cilindro Thickness for protector of cylinder	38 (M)	26 (T)	50/46	2 mm
SPESSORE/1M		31 (A)		50	1 mm
SPESSORE/5M				50	5 mm
SPESSORE/10M				50	10 mm

PROTEZIONE CILINDRO REGOLABILE FILETTATO ADJUSTABLE PROTECTOR FOR CYLINDER TO SCREW



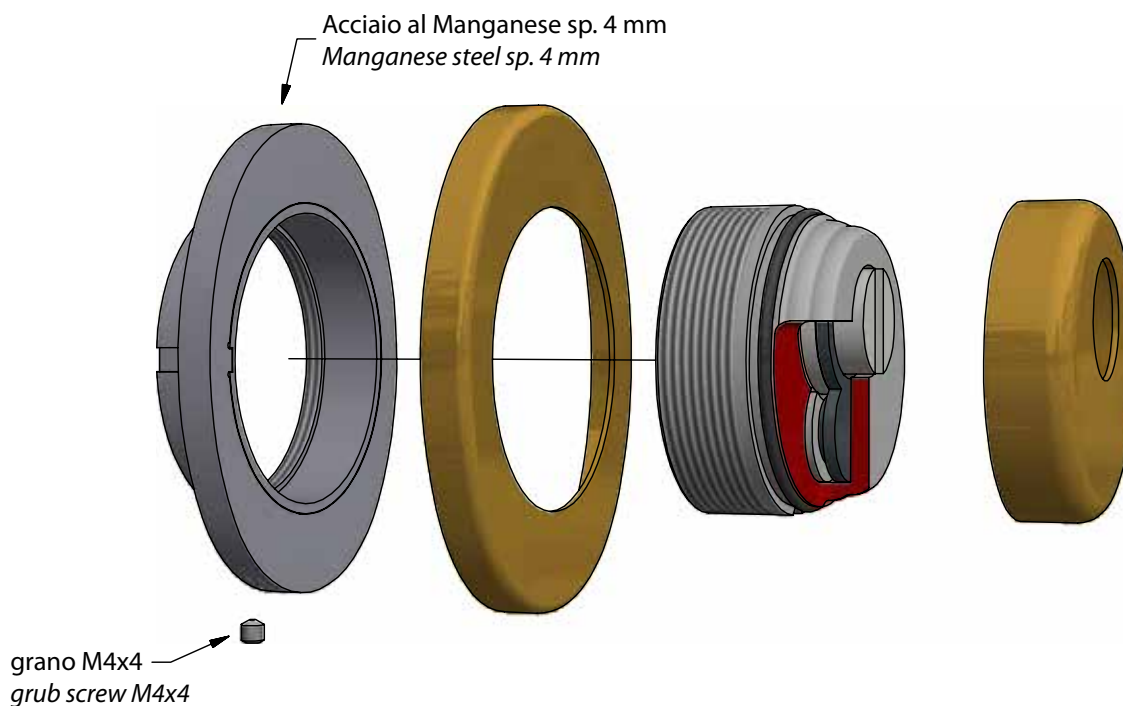
**PAT.
PEND.**

NEW



Sporgenza minima e massima dal pannello
Maximum and minimum projection from the panel

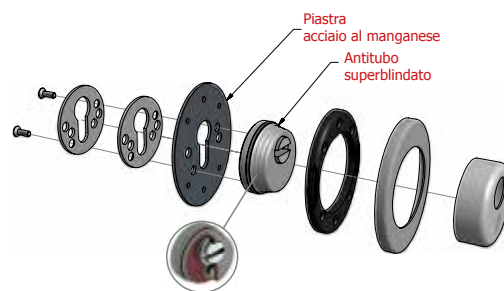
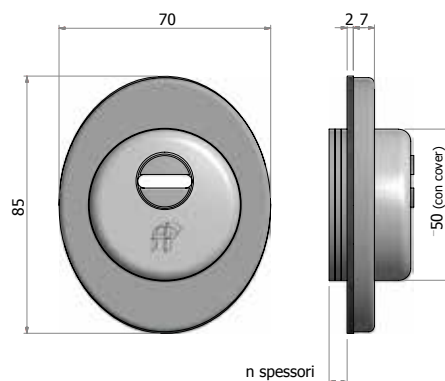
Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	Finiture disponibili Finishing available
F23/REG/ SB/VITE	Protezione cilindro regolabile superblindato a vite con inserti in acciaio al manganese e temprati + rinforzo antiscasso in acciaio al manganese spessore 6 mm <i>Adjustable safety burglary protector for cylinder to screw with manganese steel insert and hardened + burglar manganese steel reinforcing thickness 6 mm</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitrurated steel body hardness min. 60 HRC</i>	38 (M) 31 (A)	OLV OGR OS CL CS AB AA



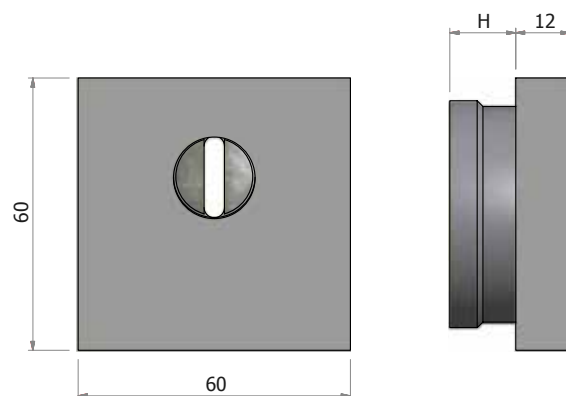
PROTEZIONE CILINDRO REGOLABILE ANTITUBO SUPERBLINDATO **ANTISCASSO con PIASTRA DI RINFORZO AL MANGANESE** **ADJUSTABLE SAFETY BURGLARY PROTECTOR FOR CYLINDER** **with REINFORCING MANGANESE STEEL PLATE**



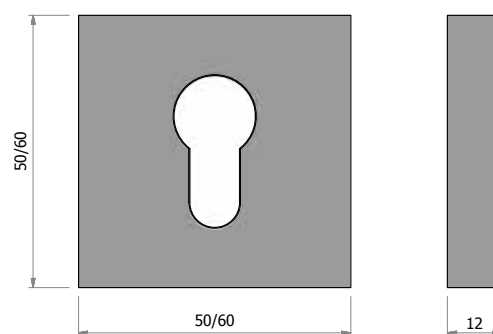
**PAT.
PEND.**



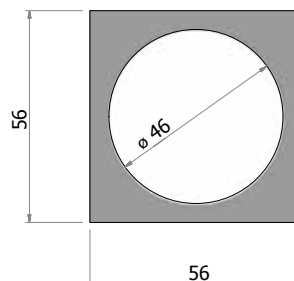
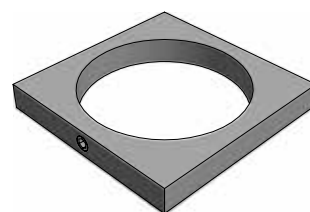
Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	Finiture disponibili Finishing available
F23/REG/ SBTOP	Protezione cilindro regolabile antitubo superblindato con piastra di rinforzo al manganese antiscasso <i>Adjustable safety burglary protector for cylinder with reinforcing manganese steel plate</i> Acciaio carbonitrurato durezza min. 60 HRC Carbonitratated steel body hardness min. 60 HRC	38 (M) 31 (A)	OLV OGR OS CL CS AB AA



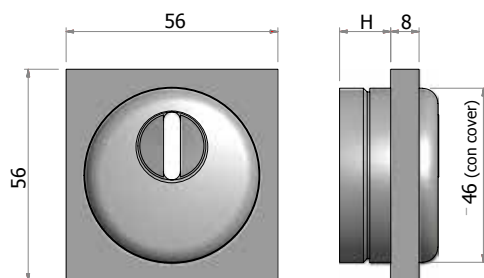
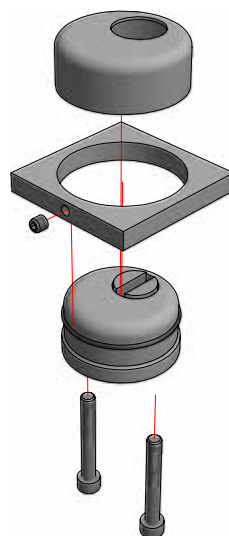
Codice Code	Descrizione Description	Interassi disponibili Available wheelbase	H disponibili mm H available mm	Quadro mm Square mm	Finiture disponibili Finishing available
F23/QUADRA/60x60	Protezione cilindro quadra <i>Square protector for cylinder</i>	38	15 a richiesta <i>on request</i> 8/12/23	60x60	Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chrome</i>



Codice Code	Descrizione Description	Quadro mm Square mm	Finiture disponibili Finishing available
MY/QUADRA/60x60	Mostrina foro yale quadra <i>Yale square plate</i>	60x60	Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chrome</i>
MY/QUADRA/50x50	Mostrina foro yale quadra <i>Yale square plate</i>	50x50	Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chrome</i>

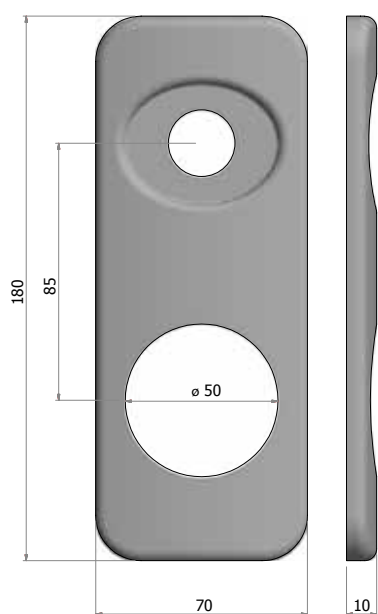


Codice Code	Descrizione Description	H disponibili mm H available mm	Quadro mm Square mm	Finiture disponibili Finishing available
R05/56x56/F46	Rosetta quadra 56x56 foro 46 Square plate 56x56 hole 46	8	56x56	Cromo lucido / Cromo satinato Chrome / Satinized chrome

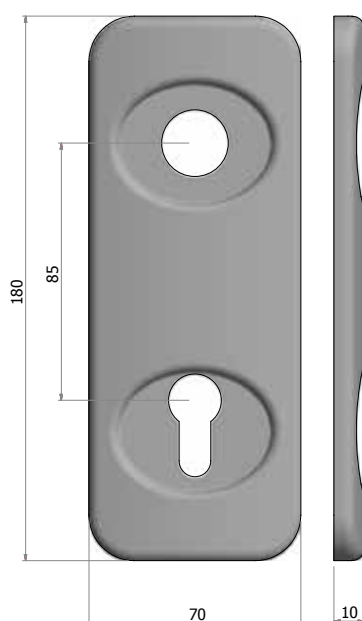


Codice Code	Descrizione Description	Quadro mm Square mm	Finiture disponibili Finishing available
KIT/ F23R0556X56	Protezione cilindro $\varnothing$ 46 + rosetta 56x56 + cover $\varnothing$ 46 + 2 viti m6x40 Protector for cylinder $\varnothing$ 46 + square plate 56x56 + cover $\varnothing$ 46 + 2 screws m6x40	56x56	Cromo lucido / Cromo satinato Chrome / Satinized chrome

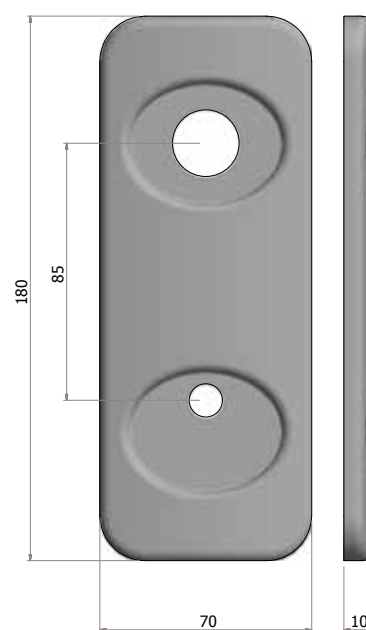
PLACCHE - LONG PLATES



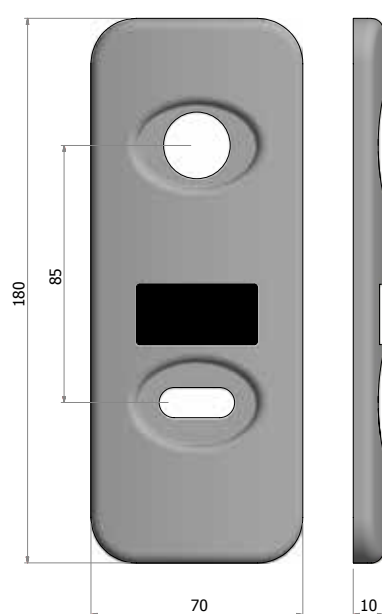
PLACCA/50



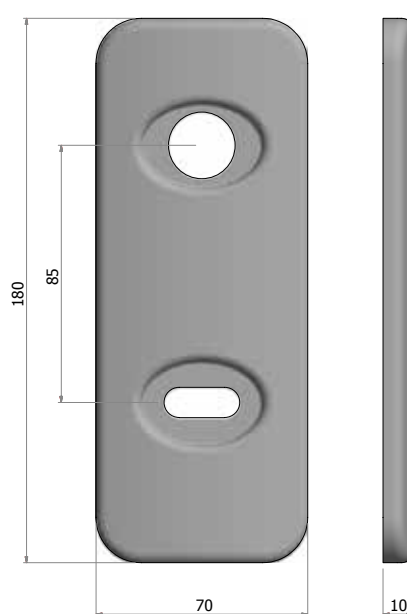
PLACCA/FY



PLACCA/FP

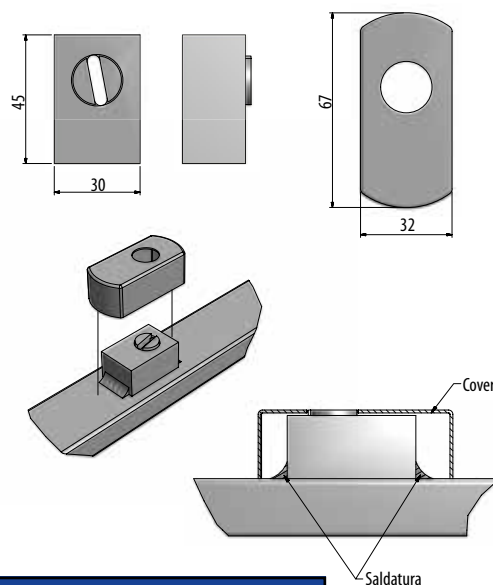


PLACCA/DM/CS

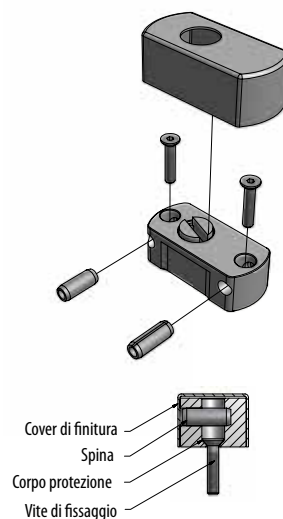


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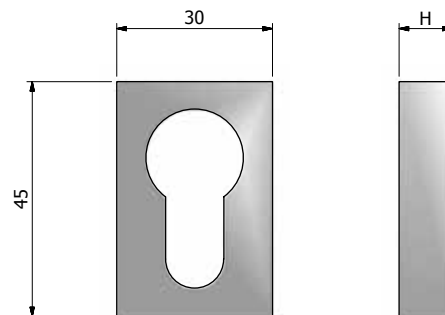




Codice Code	Descrizione Description	Finiture disponibili Finishing available
F25	Protezione cilindro a saldare per cancelli <i>Protector for cylinder to be welded for gates</i>	Pvd oro / Pvd golden Cromo / Chrome Pvd cromo satinato / Pvd satinized chromo Nero pvd / Black pvd



Codice Code	Descrizione Description	Finiture disponibili Finishing available
F25/AV	Protezione cilindro da avvitare per cancelli <i>Protector for cylinder to be screwed for gates</i> Acciaio carbonitrurato durezza min. 60 HRC <i>Carbonitrated steel body hardness min. 60 HRC</i>	Pvd oro / Pvd golden Cromo / Chrome Pvd cromo satinato / Pvd satinized chromo Nero pvd / Black pvd

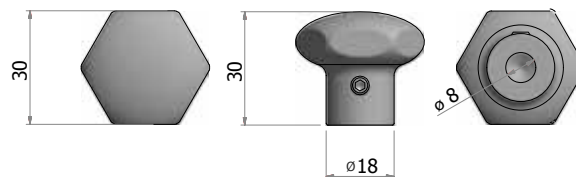


Codice Code	Descrizione Description	H disponibili H available
F26	Protezione cilindro a saldare (lato interno) <i>Protector for cylinder to be welded (the inner side)</i>	5 / 10 / 15

POMOLINI PER CILINDRO - KNOB FOR CYLINDER



Codice - Code	Descrizione - Description
POMOLINO/PC	Pomolo per cilindro esagono 30 <i>Knob for cylinder hexagon 30</i>



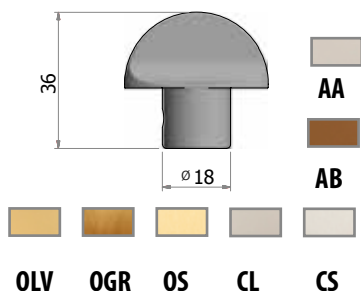
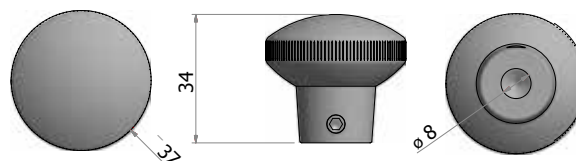
Codice - Code	Descrizione - Description
POMOLINO/PC/35	Pomolo per cilindro esagono 35 <i>Knob for cylinder hexagon 35</i>



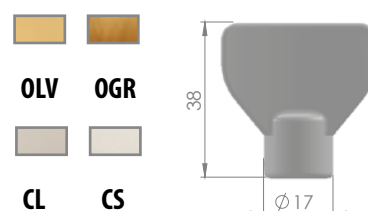
Codice - Code	Descrizione - Description
POMOLINO/PC/40	Pomolo per cilindro esagono 40 <i>Knob for cylinder hexagon 40</i>



Codice - Code	Descrizione - Description
POMOLINO/PC/D35A	Pomolo per cilindro Ø 35 <i>Knob for cylinder Ø 35</i>



Codice - Code	Descrizione - Description
POMOLINO/PC/F	Pomolo per cilindro a farfalla <i>Knob for shaped cylinder</i>



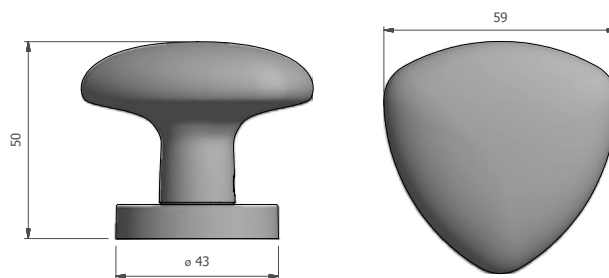
Codice - Code	Descrizione - Description
POMOLINO/PC/F NEW	Pomolo per cilindro a farfalla NEW <i>Knob for shaped cylinder NEW</i>



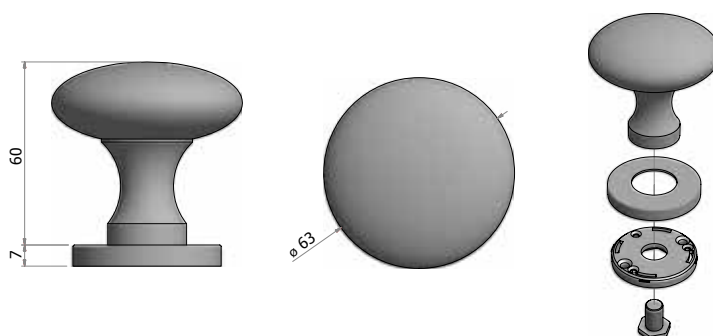
AZZI FAUSTO



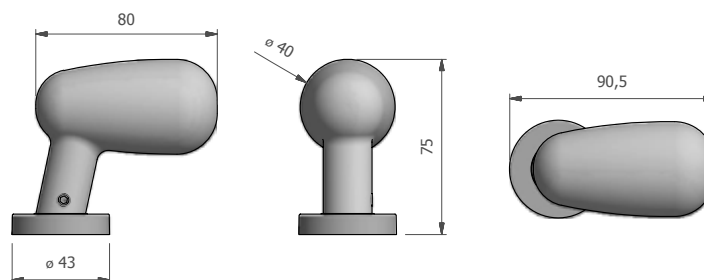
MANIGLIERIA e SET
KNOB/HANDLE and SET

POMOLO FISSO/APRIBILE - *FIX/OPENING KNOB*

Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PT	Pomolo triangolo <i>Triangle knob</i>	Ottone <i>Brass</i>	Ottone lucido verniciato / <i>Brass polished</i> Ottone graffiato / <i>Bronzed brass</i> Ottone satinato / <i>Satinized brass</i> Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chromo</i>	OLV OGR OS CL CS
		Alluminio <i>Aluminium</i>	Bronzato / <i>Bronzed</i> Argento / <i>Silver</i>	AB AA

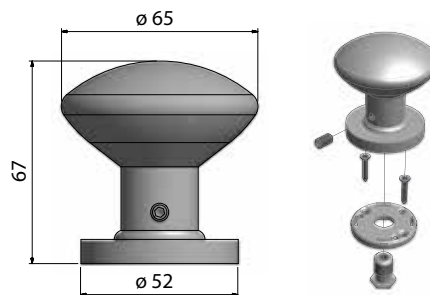


Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PD63	Pomolo centroporta/apribile $\varnothing$ 63 <i>Opening knob $\varnothing$ 63</i> Confezione minima: 10 pz <i>Minimum package: 10 pcs</i>	Ottone <i>Brass</i>	Ottone lucido verniciato / <i>Brass polished</i> Ottone graffiato / <i>Bronzed brass</i> Ottone satinato / <i>Satinized brass</i> Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chromo</i>	OLV OGR OS CL CS

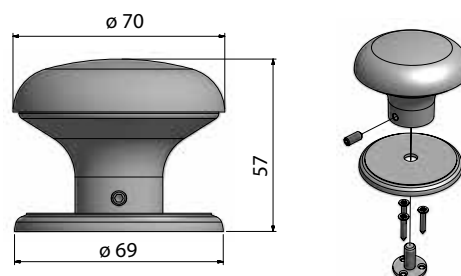


Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PU	Pomolo uovo <i>Oval knob</i>	Ottone <i>Brass</i>	Ottone lucido verniciato / <i>Brass polished</i> Ottone graffiato / <i>Bronzed brass</i> Ottone satinato / <i>Satinized brass</i> Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chromo</i>	OLV OGR OS CL CS
		Alluminio <i>Aluminium</i>	Bronzato / <i>Bronzed</i> Argento / <i>Silver</i>	AB AA

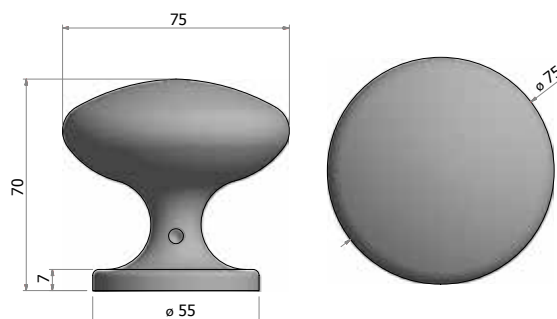
POMOLO FISSO - *FIX KNOB*



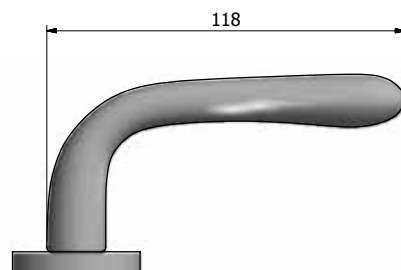
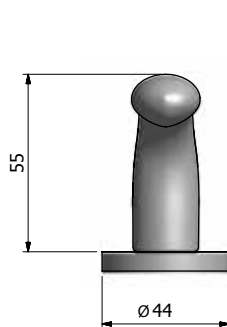
Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PD65	Pomolo centroporta ø 65 Knob ø 65 Confezione minima: 10 pz Minimum package: 10 pcs	Ottone Brass	Ottone lucido verniciato / Brass polished Ottone graffiato / Bronzed brass Ottone satinato / Satinized brass Cromo lucido / Chrome Cromo satinato / Satinized chromo	OLV OGR OS CL CS



Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PD70	Pomolo centroporta ø 70 Knob ø 70 Confezione minima: 10 pz Minimum package: 10 pcs	Ottone Brass	Ottone lucido verniciato / Brass polished Ottone graffiato / Bronzed brass Ottone satinato / Satinized brass Cromo lucido / Chrome Cromo satinato / Satinized chromo	OLV OGR OS CL CS

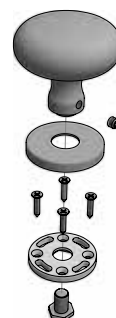
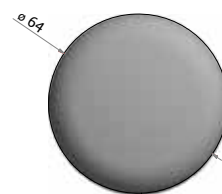
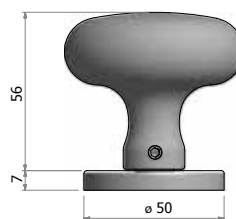


Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PD75	Pomolo centroporta ø 75 Knob ø 75 Confezione minima: 10 pz Minimum package: 10 pcs	Ottone Brass	Ottone lucido verniciato / Brass polished Ottone graffiato / Bronzed brass Ottone satinato / Satinized brass Cromo lucido / Chrome Cromo satinato / Satinized chromo	OLV OGR OS CL CS

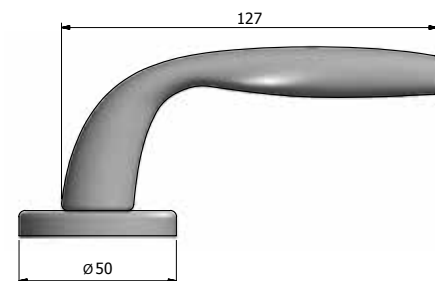
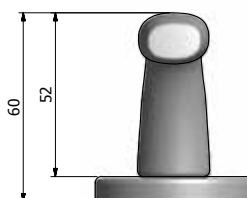


Codice Code	Descrizione Description	Caratteristiche Features	Materiale Material	Finiture disponibili Finishing available	
MGG/DX	Maniglia goccia grossa dx <i>Big drop handle right</i>	Con molla <i>With spring</i>	Ottone <i>Brass</i>	Ottone lucido verniciato / <i>Brass polished</i>	OLV
MGG/SX	Maniglia goccia grossa sx <i>Big drop handle left</i>			Ottone graffiato / <i>Bronzed brass</i>	OGR
				Ottone satinato / <i>Satinized brass</i>	OS
MGG/REV	Maniglia goccia grossa reversibile <i>Big drop handle reversible</i>	Senza molla <i>Without spring</i>		Cromo lucido / <i>Chrome</i>	CL
				Cromo satinato / <i>Satinized chromo</i>	CS
	Confezione minima: 10 pz <i>Minimum package: 10 pcs</i>				

SERIE ALLUMINIO - ALUMINIUM LINE

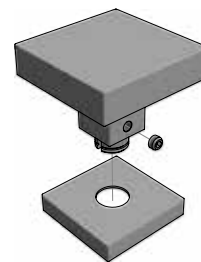
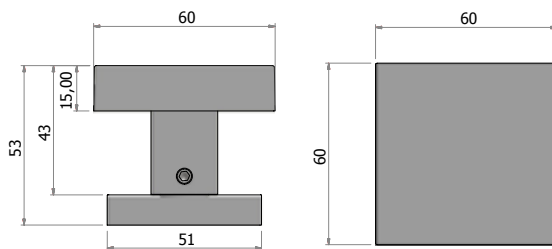


Codice Code	Descrizione Description	Materiale Material	Finiture disponibili Finishing available	
PD65A	Pomolo centroporta/apribile ø 65 <i>Opening knob ø 65</i>	Alluminio <i>Aluminium</i>	Bronzato / <i>Bronzed</i> Argento / <i>Silver</i>	AB AA
	Confezione minima: 10 pz <i>Minimum package: 10 pcs</i>			

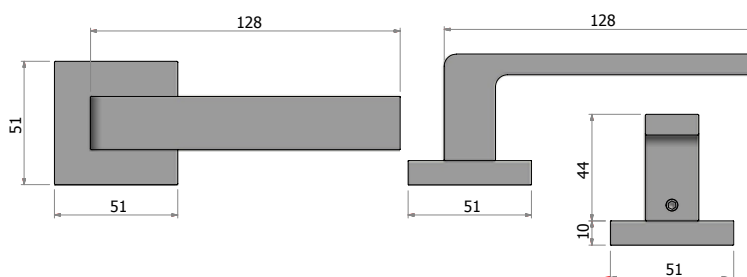


Codice Code	Descrizione Description	Caratteristiche Features	Materiale Material	Finiture disponibili Finishing available	
MA	Maniglia <i>Handle</i>	Senza molla (reversibile) <i>Without spring (reversible)</i>			
	Confezione minima: 10 pz <i>Minimum package: 10 pcs</i>		Alluminio <i>Aluminium</i>	Bronzato / <i>Bronzed</i> Argento / <i>Silver</i>	AB AA

SERIE QUADRA - SQUARE LINE



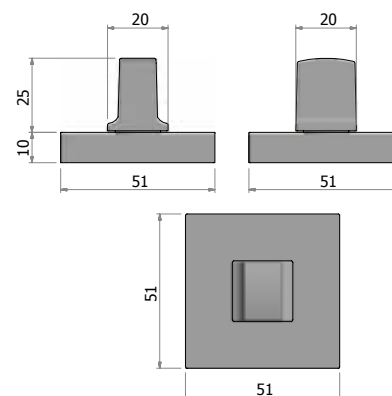
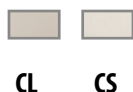
Codice Code	Descrizione Description	Finiture disponibili Finishing available	
PQ	Pomolo quadro centroporta/apribile 60x60 <i>Square opening knob 60x60</i> Confezione minima: 10 pz <i>Minimum package: 10 pcs</i>	Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chrome</i>	CL CS



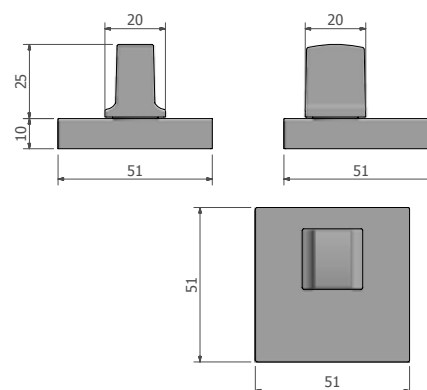
Codice Code	Descrizione Description	Caratteristiche Features	Finiture disponibili Finishing available	
MQ	Maniglia quadra <i>Square handle</i> Confezione minima: 10 pz <i>Minimum package: 10 pcs</i>	Con molla <i>With spring</i> Reversibile <i>Reversible</i>	Cromo lucido / <i>Chrome</i> Cromo satinato / <i>Satinized chrome</i>	CL CS



Codice Code	Descrizione Description
POL Q	Pomolo quadro per limitatore <i>Square knob for opening limiting device</i>

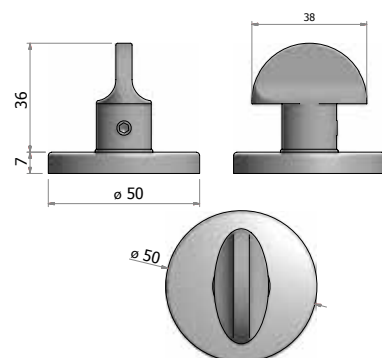


Codice Code	Descrizione Description
POMOLINO/PC/Q	Pomolo quadro per cilindro <i>Square knob for cylinder</i>

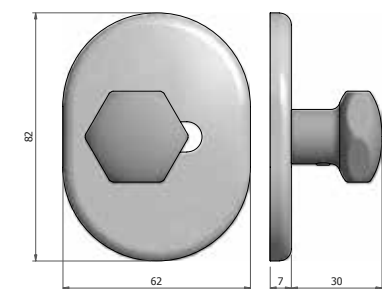




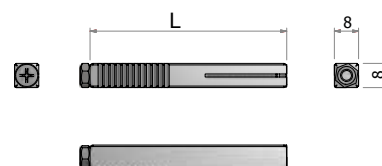
Codice Code	Descrizione Description
POL	Pomolo per limitatore completo di quadro espansione <i>Knob for opening limiting device with square piston</i>



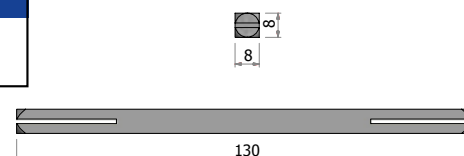
Codice Code	Descrizione Description
P+M/PLS	Pomolo e mostrina per limitatore a scorrimento <i>Knob and plate for running limiting device</i>



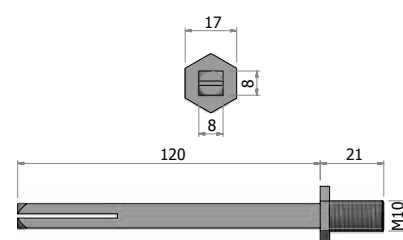
Codice Code	Descrizione Description	Misure Size (L)
QUADRO QE	Quadro espansione <i>Square piston</i>	65 85

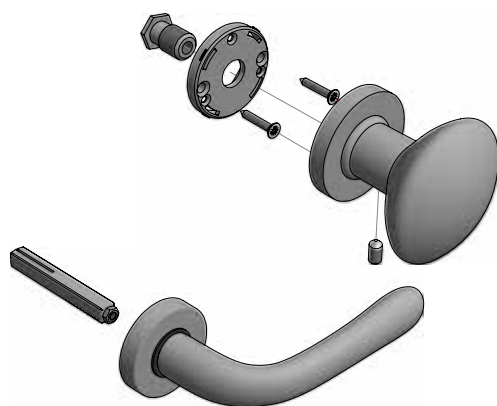


Codice Code	Descrizione Description	Misure Size
QUADRO QF	Quadro fisso <i>Fix square piston</i>	130

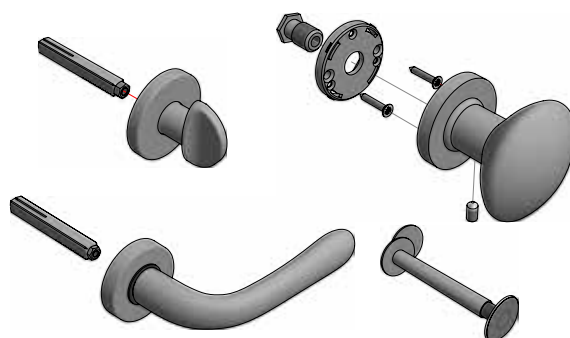
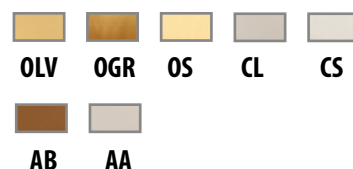


Codice Code	Descrizione Description	Misure Size
QUADRO QNY	Quadro nyples <i>Nyples square piston</i>	100 120

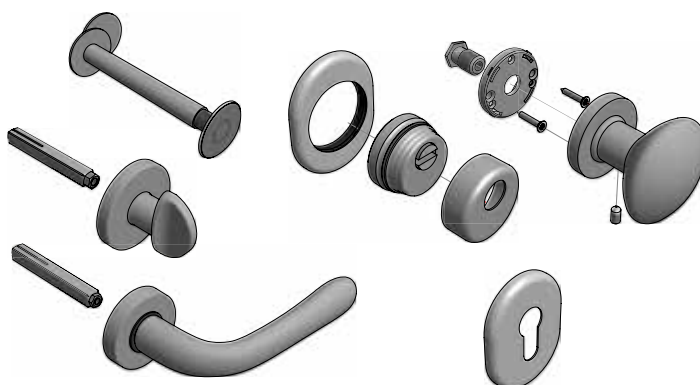
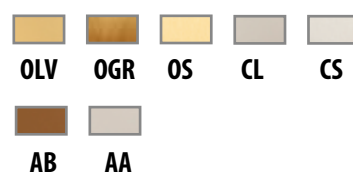




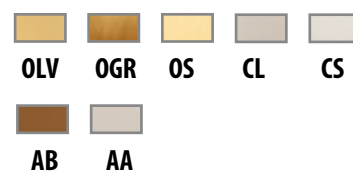
Codice Code	Descrizione Description
SET1	Pomolo fisso + maniglia + quadro espansione 8x85 <i>Fix knob + handle + square piston 8x85</i>

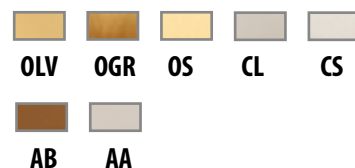


Codice Code	Descrizione Description
SET2	Pomolo fisso + maniglia + pomolo per limitatore + spioncino + quadro espansione 8x85 <i>Fix knob + handle + knob for limiting device + door viewer + square piston 8x85</i>

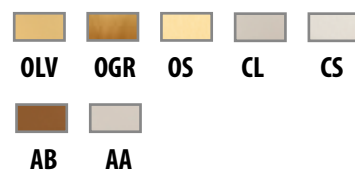
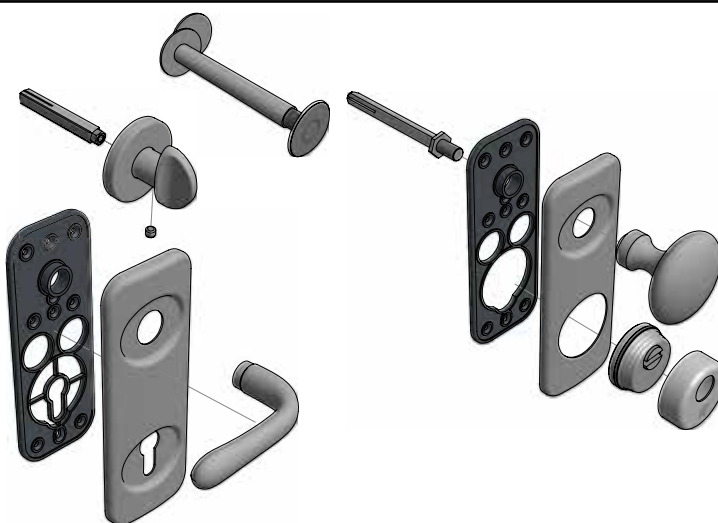


Codice Code	Descrizione Description
SET3	Pomolo fisso + maniglia + pomolo per limitatore + spioncino + protezione cilindro antitubo + cover + mostrina diam.50 + mostrina foro yale + quadro espansione 8x85 <i>Fix knob + handle + knob for limiting device + door viewer + burglary protector for cylinder + cover + exterior plate diam.50 + yale plate + square piston 8x85</i>

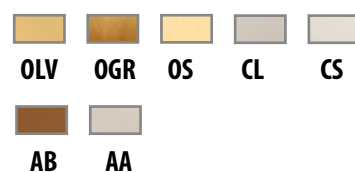




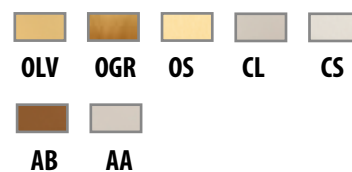
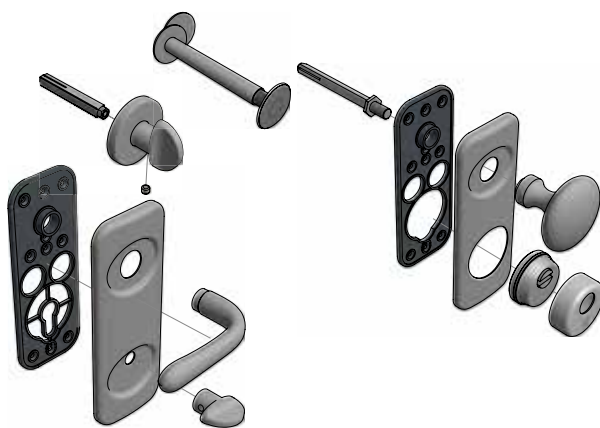
Codice Code	Descrizione Description
SET101	Placca foro 50 + placca foro yale + pomolo diam.63 + impugnatura + quadro nyples + protezione cilindro antitubo + cover <i>Long plate diam.50 + yale plate + knob diam.63 + handle + nyples square + burglary protector for cylinder + cover</i>



Codice Code	Descrizione Description
SET102	Placca foro 50 + placca foro yale + pomolo diam.63 + impugnatura + quadro nyples + protezione cilindro antitubo + cover + pomolo per limitatore + spioncino <i>Long plate diam.50 + yale plate + knob diam.63 + handle + nyples square + burglary protector for cylinder + cover + knob for limiting device + door viewer</i>

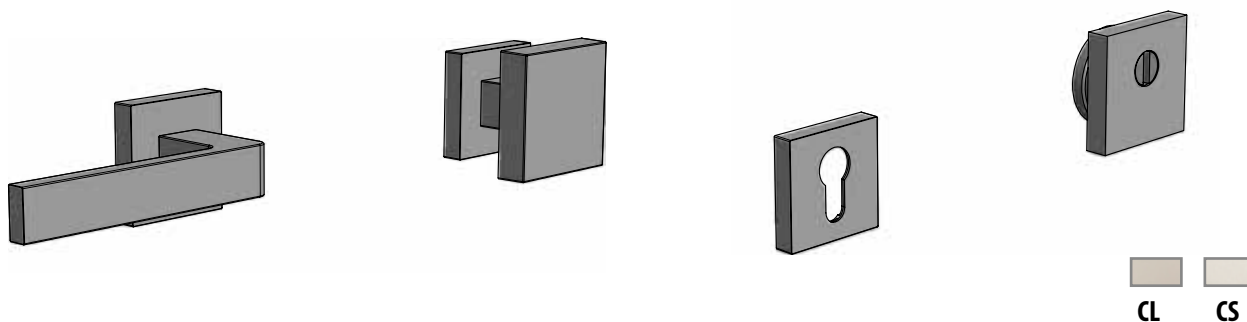


Codice Code	Descrizione Description
SET103	Placca foro 50 + placca foro pomolo + pomolo diam.63 + impugnatura + quadro nyples + pomolino per cilindro a farfalla + protezione cilindro antitubo + cover <i>Long plate diam.50 + long plate with hole for knob + knob diam.63 + handle + nyples square + shaped knob for cylinder + burglary protector + cover</i>

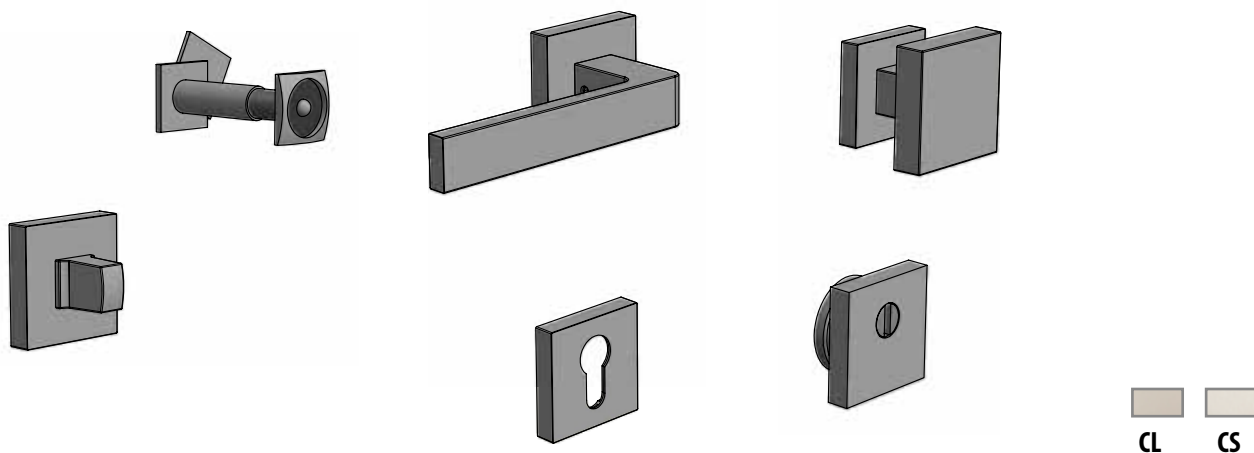


Codice Code	Descrizione Description
SET104	Placca foro 50 + placca foro pomolo + pomolo diam.63 + impugnatura + quadro nyple + pomolino per cilindro a farfalla + protezione cilindro antitubo + cover + pomolo per limitatore + spioncino <i>Long plate diam.50 + long plate with hole for knob + knob diam.63 + handle + nyple square + shaped knob for cylinder + burglary protector + cover + knob for limiting device + door viewer</i>

SERIE QUADRA - SQUARE LINE



Codice Code	Descrizione Description
SET/Q	Pomolo quadro + maniglia quadra + protezione cilindro quadrato + mostrina foro yale quadra 50x50 <i>Square knob + square handle + square protector for cylinder + square yale plate size 50x50</i>



Codice Code	Descrizione Description
SET/Q110	Pomolo quadro + maniglia quadra + protezione cilindro quadrato + mostrina foro yale quadra 50x50 + pomolo per limitatore quadro + spioncino quadro <i>Square knob + square handle + square protector for cylinder + square yale plate size 50x50 + square knob for limiting device + square door viewer</i>



AZZI FAUSTO



**ACCESSORI
ACCESSORIES**



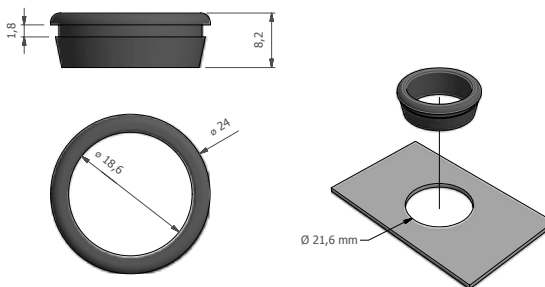
n.		Codice Code	Descrizione Description	lunghezza standard standard length mm	a richiesta on request mm
1		A30/S	Asta movimento registrabile con seger <i>Adjustable connecting rod with seger</i>	L=500	●
2		A30	Asta movimento registrabile con dadi <i>Adjustable connecting rod with nuts</i>	L=500	●
3		A30/2P	Asta movimento registrabile con dadi con 2 pieghe <i>Bent adjustable connecting rod with nuts</i>		
4		A31	Asta catenaccio registrabile con dadi o seger <i>Adjustable bold rod bolt with nuts or seger</i>	L=600	●
5		ACC/TUB	Tubo asolato <i>Tube with slot</i>		
6		ACC/GH	Ghiera di fissaggio aste <i>Ring nut for fixing rods</i>		

TERMINALE ASTE CATENACCIO: zincato
EXTENDED BOLTS PISTON: zinc plated

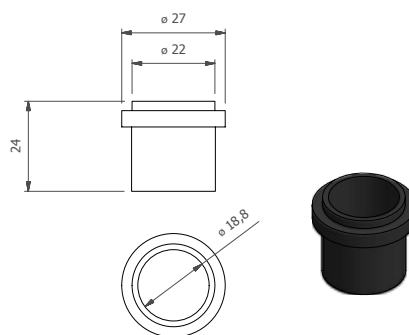
FINITURA ASTE: zincato (a richiesta)
FINISHING BOLTS: zinc plated (on request)



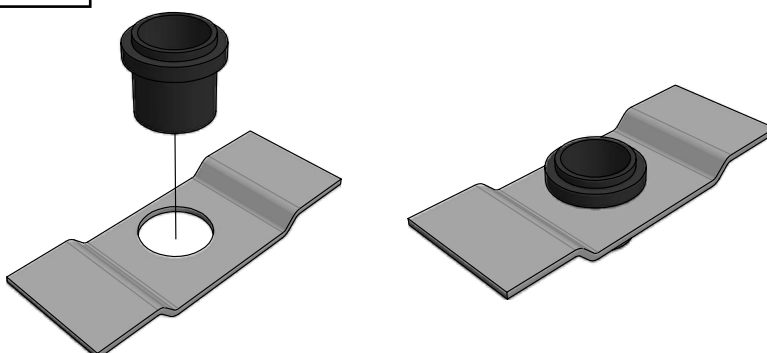
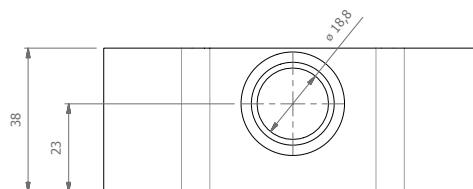
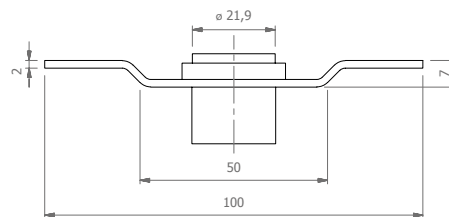
Codice Code	Descrizione Description
ACC/BOCC	Boccola guida aste <i>Nylon bush for rods</i>



Codice Code	Descrizione Description
ACC/BOCC/G	Boccola grande guida aste <i>Big nylon bush for rods</i>

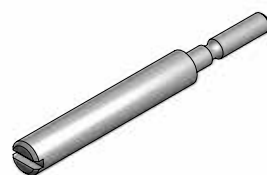
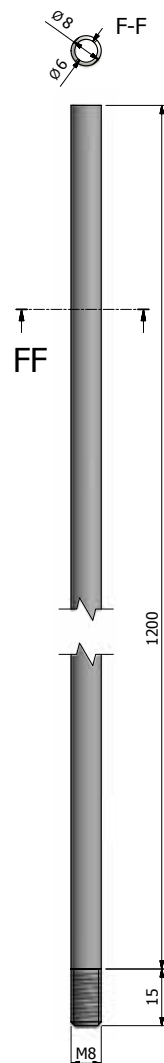


Codice Code	Descrizione Description
ACC/SUPP/BOCC/G	Supporto per boccola grande guida aste <i>Support for big nylon bush for rods</i>

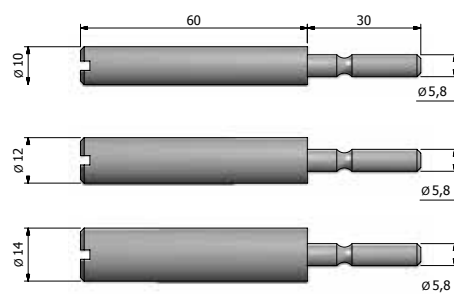


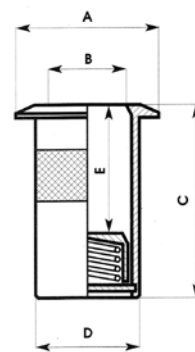


Codice Code	Descrizione Description
A31/1200/M8	Asta tubo zincata ø 8 L.1200 con terminale m8 pinzato zincato Adjustable bolt rod ø 8 L.1200 with terminal m8 pinched - zinc plated



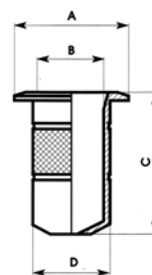
Codice Code	Descrizione Description
ACC/T10	Terminale ø 10 zincato Terminal ø 10 zinc plated
ACC/T12	Terminale ø 12 zincato Terminal ø 12 zinc plated
ACC/T14	Terminale ø 14 zincato Terminal ø 14 zinc plated



**ACC/POZZETTO/CM**

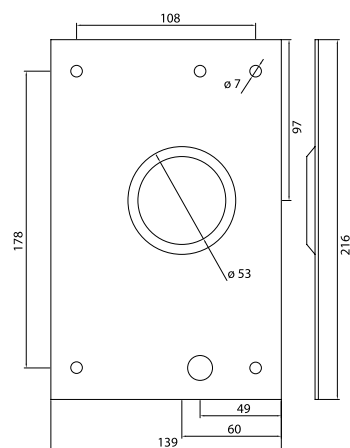
descrizione / description	Pozz. ø	A	B	C	D	E
Pozzetto antipolvere <i>Floor socket with spring</i>	6	15	6	30	10	20
	8	18	8	30	12	20
	9	20	9	30	14	20
	10	20	10	30	14	20
	11	22	11	30	16	20
Finiture disponibili / Finishing available	12	22	12	30	16	20
	13	22	12,8	30	16	20
	14	24	14	30	18	20
	16	28	16	31	20	20
	18	30	18	31	22	20
Brass Nichel Brass	20	32	20	32	24	25
	22	34	22	32	25	25

Confezione minima: 50 pz
Minimum package: 50 pcs

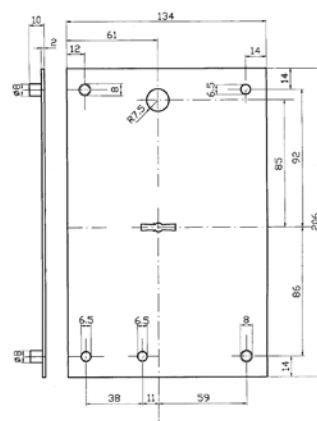
**ACC/POZZETTO/SM**

descrizione / description	Pozz. ø	A	B	C	D
Pozzetto senza molla <i>Floor socket without spring</i>	6	12	6	20	7,5
	8	16	8	25	9,5
	9	18	9	25	10,5
	10	18	10	25	11,5
	11	20	11	25	12,5
Finiture disponibili / Finishing available	12	20	12	25	13,5
	13	20	13	25	14,5
	14	22	14	25	15,5
	16	25	16	25	17,5
	18	30	18	25	19,5
Brass Nichel Brass	20	30	20	25	21,5
	22	32	22	25	23,5

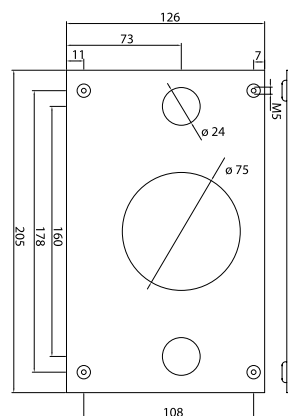
Confezione minima: 50 pz
Minimum package: 50 pcs



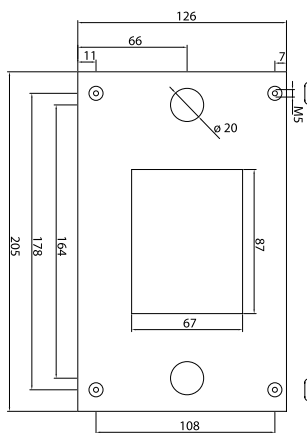
Codice Code	Descrizione Description
ACC/PMANG	Piastra in acciaio al manganese <i>Manganese steel plate</i>



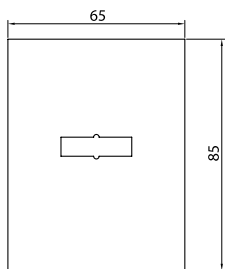
Codice Code	Descrizione Description
ACC/PMANGDM	Piastra in acciaio al manganese per doppia mappa <i>Manganese steel plate for double bit</i>



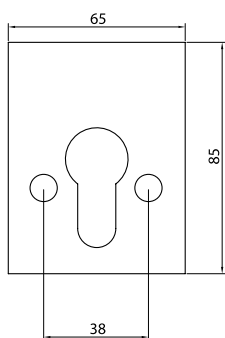
Codice Code	Descrizione Description
ACC/PIAS/SPEC	Piastra per serratura a saldare <i>Plate for lock to be welded</i>



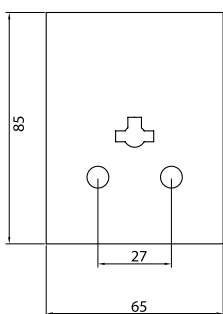
Codice Code	Descrizione Description
ACC/PIAS/PI	Piastra per serratura a saldare porta inserti <i>Plate for lock to be welded with insert to apply</i>



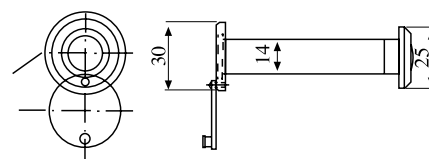
Codice Code	Descrizione Description
ACC/INSERTO/DM	Inserto acciaio al manganese foro doppia mappa <i>Manganese steel insert for double bit</i>



Codice Code	Descrizione Description
ACC/INSERTO/C	Inserto acciaio al manganese foro cilindro <i>Manganese steel insert for cylinder</i>

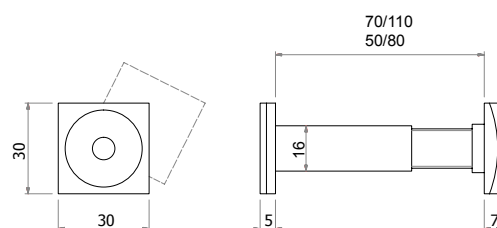


Codice Code	Descrizione Description
ACC/INSERTO/O	Inserto acciaio al manganese foro omega <i>Manganese steel insert for omega lock</i>



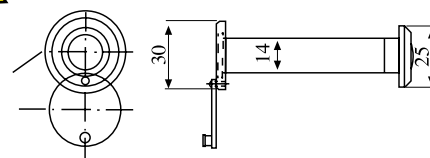
Codice Code	Descrizione Description	Finiture Finishings
SP/O	Spioncino misura 50x80x14 <i>Door viewer size 50x80x14</i>	Ottonato / Brass polished Bronzato / Bronzed Cromato / Chromium Cromo satinato / Satinized chromium
	Spioncino misura 70x110x14 <i>Door viewer size 70x110x14</i>	Materiale: ottone <i>Material: brass</i>

Confezione minima: 25 pz
Minimum package: 25 pcs



Codice Code	Descrizione Description	Finiture Finishings
SP/Q	Spioncino quadro 50x80x16 <i>Square door viewer 50x80x16</i>	Cromato / Chromium Cromo satinato / Satinized chromium
	Spioncino quadro 70x110x16 <i>Square door viewer 70x110x16</i>	Materiale: ottone <i>Material: brass</i>

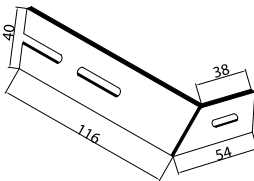
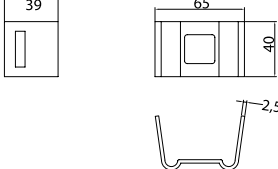
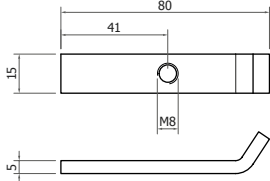
Confezione minima: 10 pz
Minimum package: 10 pcs



Confezione minima: 100 pz
Minimum package: 100 pcs

Codice Code	Descrizione Description	Finiture Finishings
SP/I/50X80X14/E130	Spioncino ignifugo 50x80x14 certificato E130 / Fire proof E130 door viewer size 50x80x14	Ottonato / Brass polished
SP/I/50X80X14/E160	Spioncino ignifugo 50x80x14 certificato E160 / Fire proof E160 door viewer size 50x80x14	Bronzato / Bronzed
SP/I/70X110X14/E130	Spioncino ignifugo 70x110x14 certificato E130 / Fire proof E130 door viewer size 70x110x14	Cromato / Chromium
SP/I/70X110X14/E160	Spioncino ignifugo 70x110x14 certificato E160 / Fire proof E160 door viewer size 70x110x14	Cromo satinato / Satinized chromium



n.		Codice Code	Descrizione Description
1		Z20/2,5K	Zanca a murare piegata 3 mm zincata 3 mm bent clamp to wall in zinc plated
2		CAV/18GK	Cavallotto grosso a "U" zincato Big U-bolt zinc plated
3		ST/18K	Staffa filettata zincata Zinc plated threaded bracket

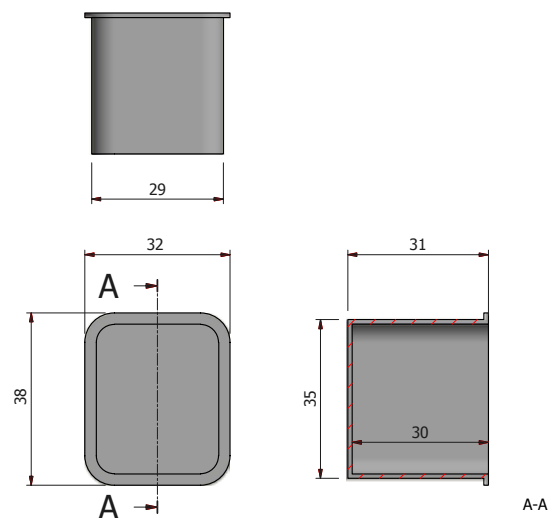
A RICHIESTA e su disegno alcune misure possono essere modificate
ON REQUEST and on drawing some sizes can be modified



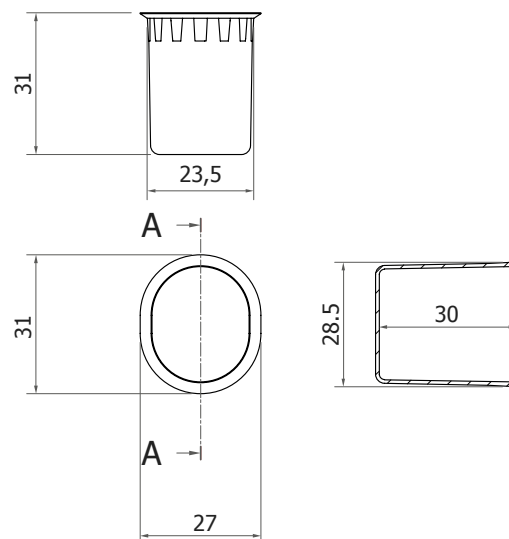
n.		Codice Code	Descrizione Description	finitura standard standard finishing
1		R25/W/MC	Antistrappo esagonale Hexagonal tear resistant	Nichelato Nickel plated
2		R25/W	Antistrappo esagonale Hexagonal tear resistant	Nichelato Nickel plated
3		R26/W	Antistrappo filetto 8 MA Tear resistant with thread 8 MA	Nichelato Nickel plated
4		R26/WSF	Antistrappo senza filetto Tear resistant without thread	Nichelato Nickel plated
5		R26/CW	Antistrappo gambo Ø 8 mm Tear resistant with stem Ø 8 mm	Nichelato Nickel plated
6		R27/WBH	Antistrappo foro Ø 6,5 mm lamato Tear resistant planed hole Ø 6,5 mm	Nichelato Nickel plated
7		R27/W	Antistrappo foro Ø 6,5 mm svasato Tear resistant counter sunk hole Ø 6,5 mm	Nichelato Nickel plated
8		R28	Antistrappo a saldare Tear resistant to be welded	Grezzo Unprocessed
9		R101	Rostro ad uncino per cerniera a scomparsa Hook tear resistant for hidden hinge	Zincato Zinc plated

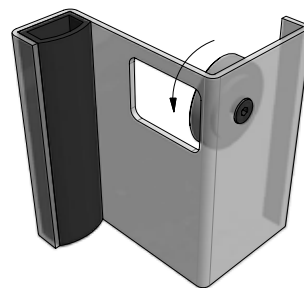
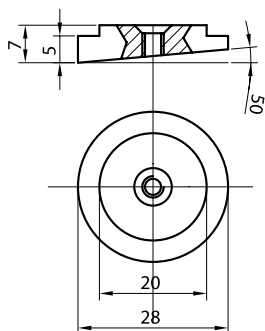


Codice Code	Descrizione Description	Finiture disponibili Finishing available
ACC/TAPPOQ	Tappo quadro <i>Square cup</i>	Nero / Black Marrone / Brown Bianco / White Grigio / Gray

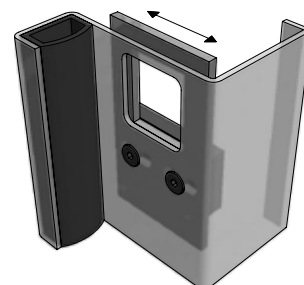
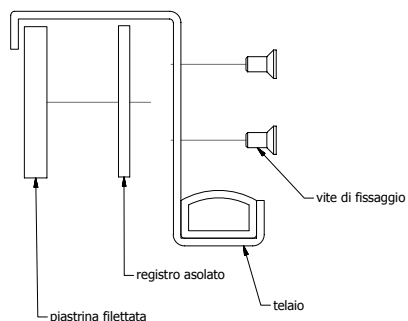
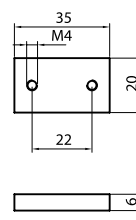
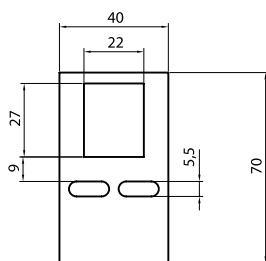
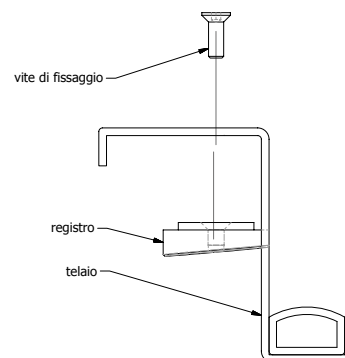


Codice Code	Descrizione Description	Finiture disponibili Finishing available
ACC/TAPPO/OVALE	Tappo ovale <i>Oval cup</i>	Nero / Black Marrone / Brown Bianco / White





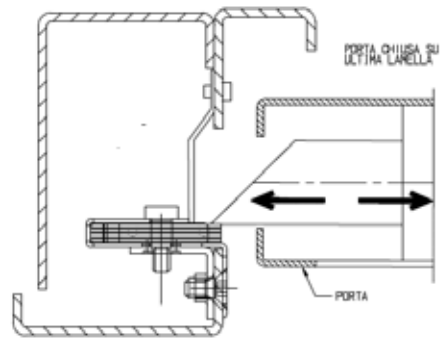
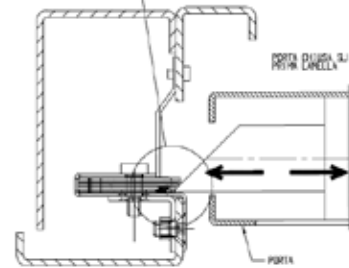
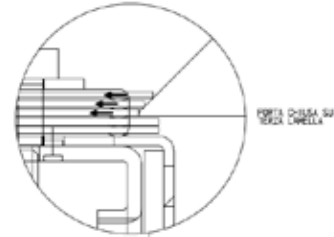
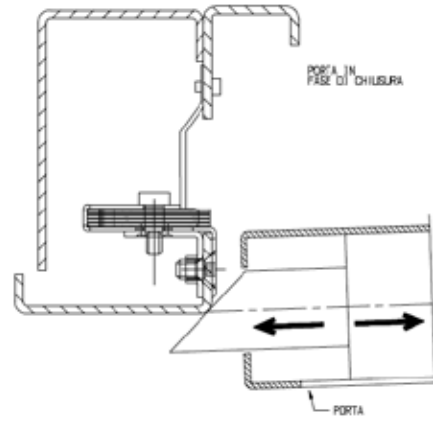
Codice Code	Descrizione Description	Finiture disponibili Finishing available
ACC/R/SCROCCO	Registrascrocco Latch regulators	Zincato / Zinc plated



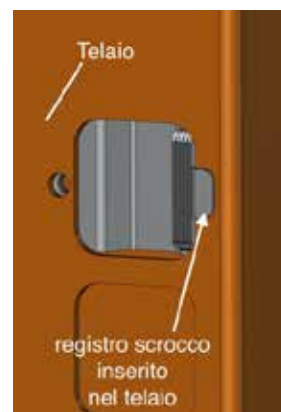
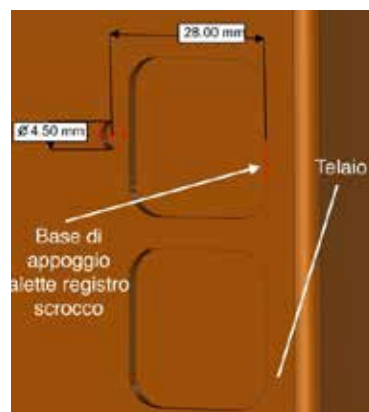
Codice Code	Descrizione Description	Finiture disponibili Finishing available
ACC/R/SCROCCO2P	Registrascrocco Latch regulators	Zincato / Zinc plated



Codice Code	Descrizione Description
ACC/R/SCROCC03	Registrascrocco Latch regulators



Codice Code	Descrizione Description
ACC/R/SCROCC03A	Registrascrocco Latch regulators



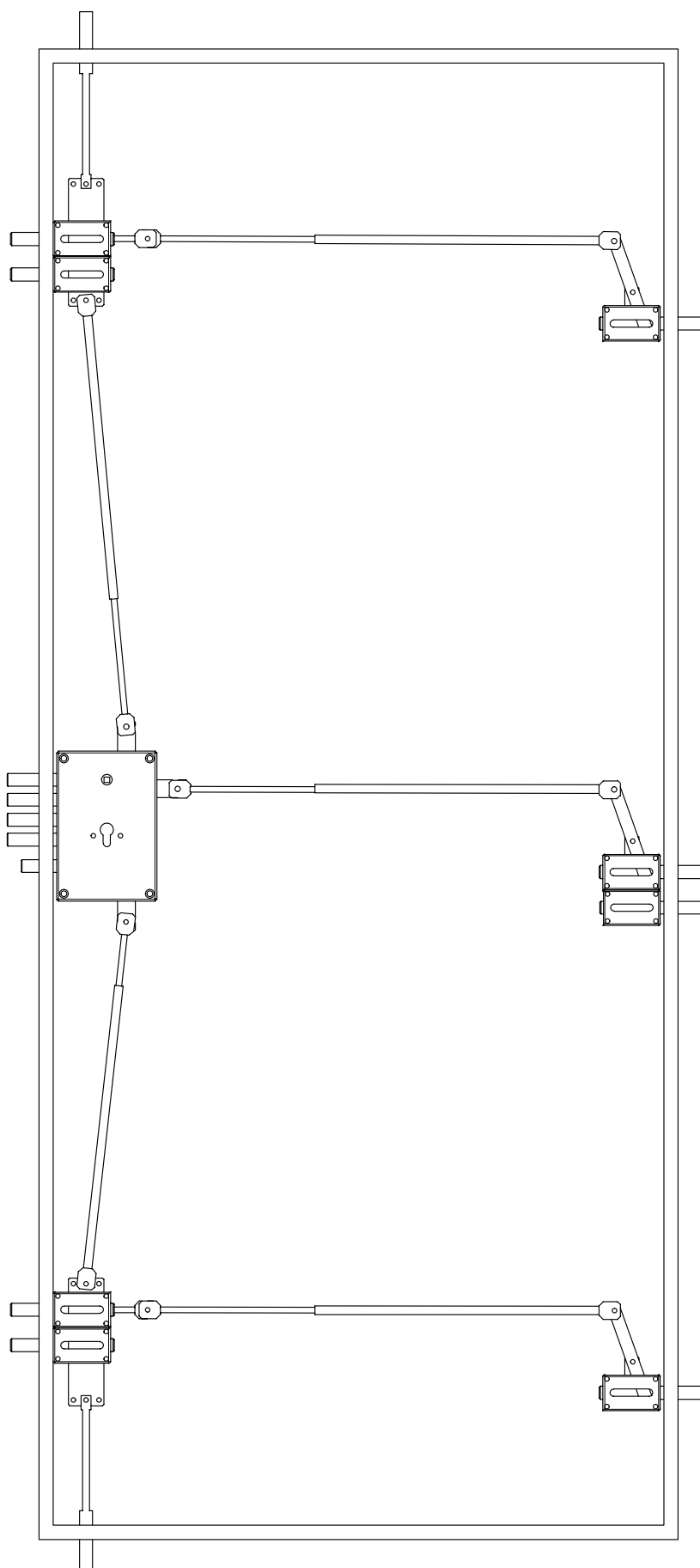
art. D4

art. D11

art. D12

art. D4

art. D11



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Accessori serramenti corazzati
Accessories for safety doors

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