



02. ACCESSORI PER PORTE

02. DOOR ACCESSORIES

INNOVAZIONE E DESIGN PER TRASFORMARE IL VETRO.

MGT Industries può contare su 4 divisioni specializzate per progettare, realizzare e commercializzare soluzioni evolute per il vetro piano.

Una sinergia di marchi che hanno nell'innovazione il loro punto di forza, nella qualità e nel design la vera espressione del Made in Italy, nell'ampia gamma di prodotti la capacità di rispondere ad ogni esigenza.

Con GFS e MAVER firma sistemi di fissaggio e accessori brevettati e made in Italy, con valori di funzionalità ed estetica capaci di anticipare le richieste del mercato. Prodotti in grado di soddisfare idee e progetti di architetti e progettisti. Con precisione ed affidabilità come richiesto da vetrai, serramentisti, contractor, arredatori, cantieri navali e installatori.

Una realtà da sempre volta all'innovazione tecnologica, con una produzione originale e diversificata che nasce negli uffici di MyPro, la divisione Ricerca e Sviluppo.

Ogni singola soluzione è progettata e lavorata per diventare protagonista nel design di mobili, interior design e architetture in vetro. Soluzioni che, dal 2001, nascono a Schio, Vicenza, Italia e che, grazie ad una rete commerciale radicata e competente, esportano il sapere e il design dei nostri marchi in tutto il mondo.

INNOVATION AND DESIGN TO TRANSFORM GLASS.

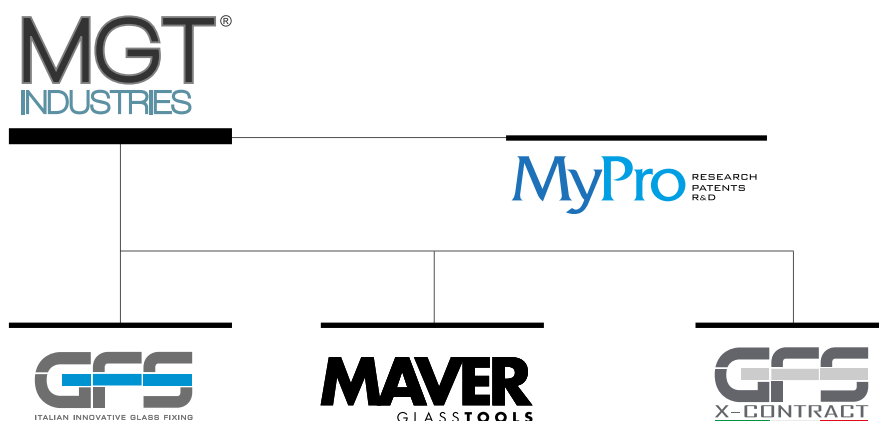
MGT Industries can count on four specialised divisions to design, create and commercialise advanced solutions for flat glass.

A synergy of brands having their strength in innovation, with a quality and design being the authentic expression of Made in Italy. Thanks to its wide range of products it is capable of meeting every need.

Through its brands GFS and MAVER it signs fixing systems and patented accessories Made in Italy which boast values like functionality and aesthetics capable of anticipating the market trends. Its products satisfy the ideas and projects of architects and designers. Its precision and reliability is what glaziers, window and door manufacturers, contractors, interior designers, shipyards and installers require.

MGT is constantly aiming at technological innovation, with an original and diversified production created in the offices of MyPro, its Research and Development department.

Every single solution is designed and processed to become the protagonist in the design of furniture, interior design and glass architectures. Since 2001 these solutions have been created in Schio, Vicenza, Italy. Thanks to a skilled and well-established commercial network, the knowledge and design of our divisions (of our brands) is exported worldwide.



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ACCESSORI PER PORTE

01. SHOWER BOXES

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03. PARAPETS AND STAIRS

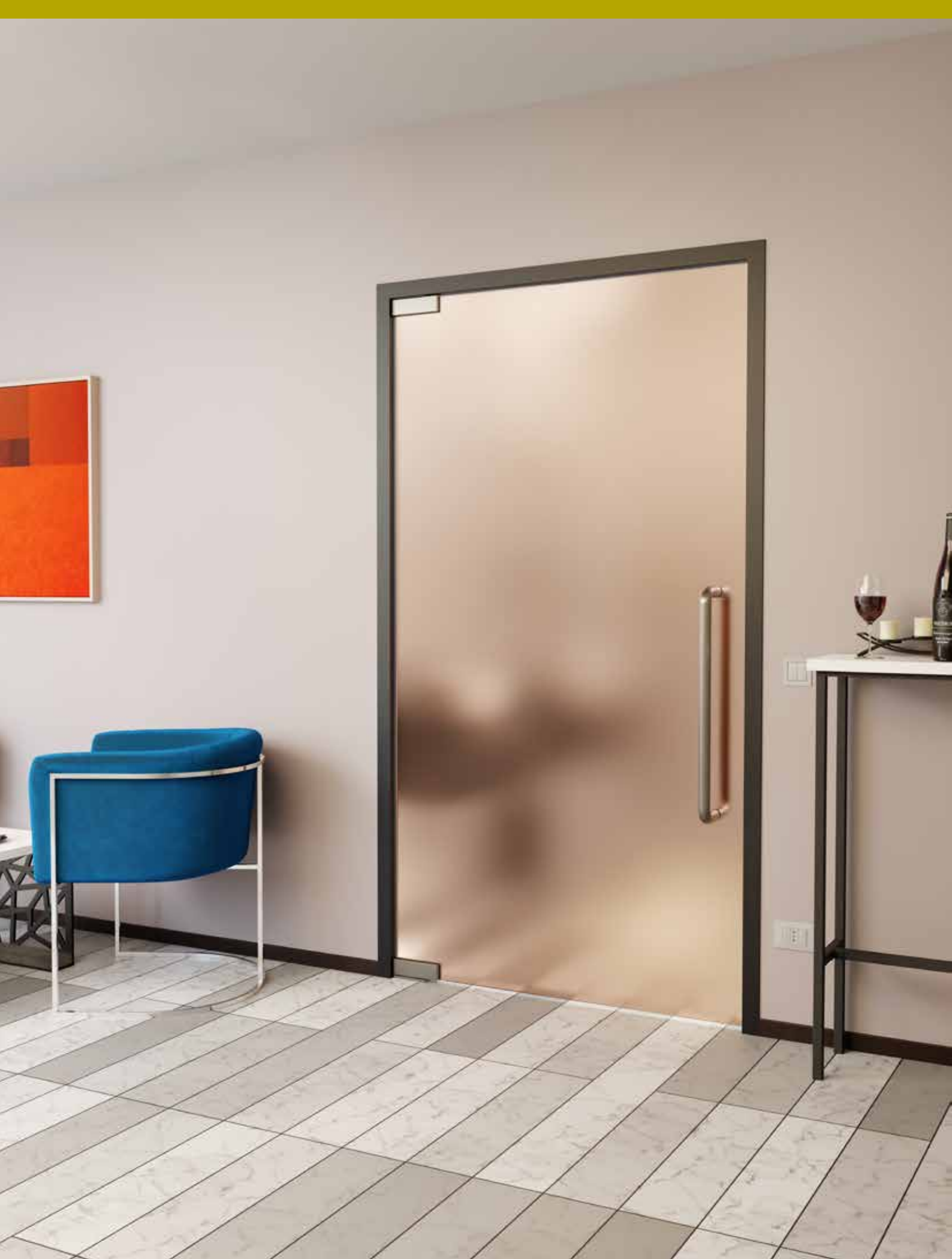
04- SLIDING AND FOLDING SYSTEMS

05. PROFILES FOR WALLS AND PARTITIONS

06- HANDLES AND KNOBS

07- CANOPIES AND GLASS FACADES

DOOR ACCESSORIES



02.1 CERNIERE IDRAULICHE

Le nostre serie di cerniere idrauliche superano i limiti dei chiudiporta tradizionali (es. il foro sul pavimento e la cementazione della cassetta del chiudiporta). Questi prodotti si distinguono per funzionalità, versatilità, sicurezza, durata e ottimo rapporto qualità/prezzo. Tutti i modelli rispondono alla normativa EN 1154. Le ridotte dimensioni della “Hydra Pro”, oltre ad un design pulito ed elegante, rendono “easy” l’apertura e la chiusura della porta.

Le caratteristiche principali di queste cerniere oleodinamiche sono il massimo rendimento abbinato alla qualità tecnica e sicurezza del movimento, senza trascurare l’aspetto estetico, attento alle tendenze architettoniche del momento, che richiedono ingombri sempre più minimi degli accessori per renderli adattabili ad ambienti molto diversi tra loro.

02.1 HYDRAULIC HINGES

Our series of hydraulic hinges overcomes the limits of traditional door closers, such as floor hole and cementation of the floor spring case. These products stand out for their functionality, versatility, safety, durability and quality/price ratio.

All models are compliant with EN 1154.

The reduced dimensions of “Hydra Pro” and its clean and elegant design ensure the easiest opening and closing of the door.

These hydraulic hinges combine the highest performance with technical quality and safe movement without overlooking the aesthetic aspect. Indeed, they reflect the current architectural trends requiring more and more minimal dimensions of the accessories. In this way, it is possible to adapt them to a wide variety of environments.

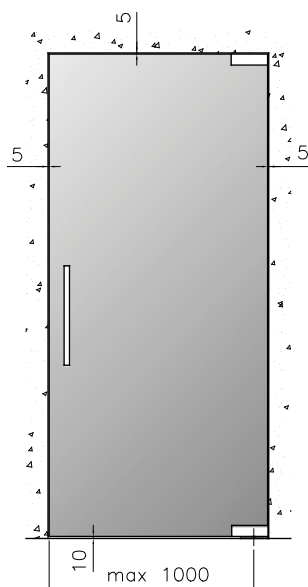




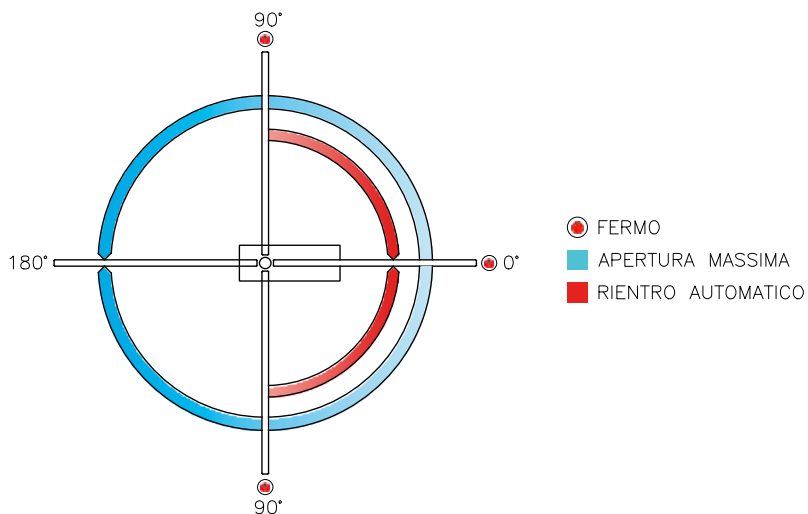
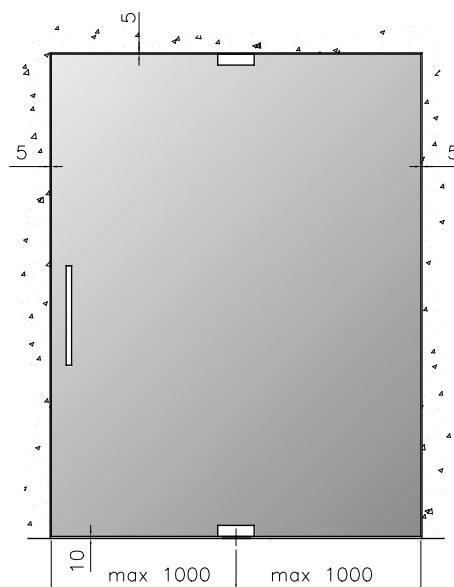


CERNIERA IDRAULICA LATERALE E A BILICO HYDRAULIC HINGE, LATERAL AND WITH PIVOT

HYDRA PRO
HYDRA PRO



HYDRA PRO A BILICO
HYDRA PRO WITH PIVOT



DATI TECNICI

DATI TECNICI	TECHNICAL DATA	
Spessore vetro	Glass thickness	8 - 13.52 mm
Peso massima anta	Maximum door weight	100 Kg
Fermo	Stop	0° ± 90°
Blocco corsa	Back-stop	110°
Regolazione della base	Adjustable baseplate	± 4 mm
Regolazione angolare della base	Baseplate angular adjustment	± 3°
Velocità di regolazione valvola A	Valve A speed adjustment	110°
Testata secondo EN 1154	Tested in compliance with EN 1154	500.000 cicli di apertura 500,000 opening cycles
Utilizzo	Usage	Porte interne forza EN 2 Indoors EN 2 strength

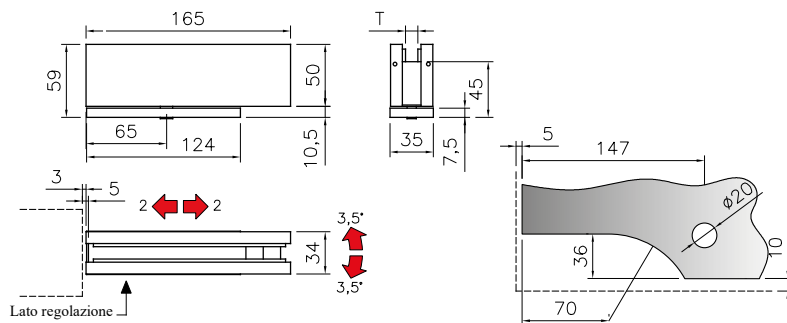


02.1 CERNIERE IDRAULICHE - HYDRAULIC HINGES

HYDRA PRO

Cerniera idraulica "Hydra Pro" per vetro 8÷13,52 mm

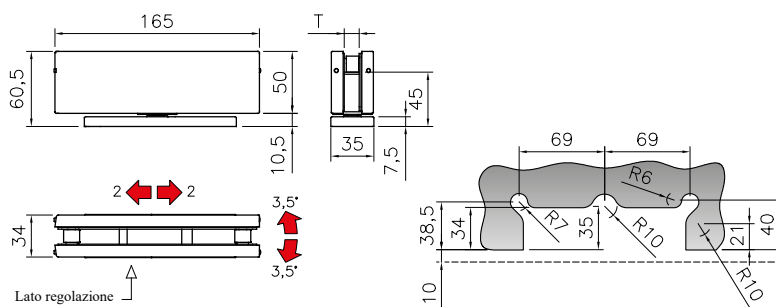
"Hydra Pro" hydraulic hinge for 8÷13.52 mm glass



Cod.	Finitura	Finish
E03A17611	alluminio	aluminium
E03A17810	satinato	satin
E03A17812	lucido	polished
E03A17620	nero opaco	matt black
E03A17712	oro lucido	polished gold
E03A18611	alluminio	aluminium
E03A18810	satinato	satin
E03A18812	lucido	polished
E03A18620	nero opaco	matt black
E03A18712	oro lucido	polished gold

Cerniera idraulica "Hydra Pro" a bilico per vetro 8÷13,52 mm

Hydra Pro" hydraulic hinge with pivot for 8÷13.52 mm glass



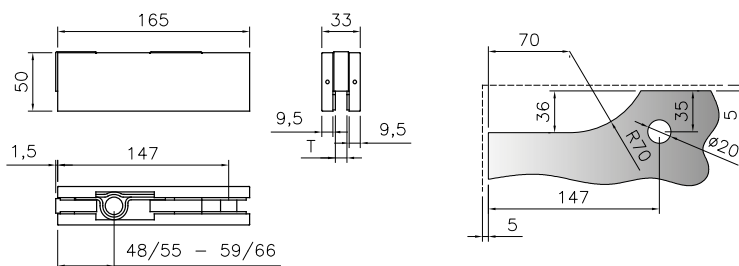
Cod.	Finitura	Finish
E03A37611	alluminio	aluminium
E03A37810	satinato	satin
E03A37812	lucido	polished
E03A37620	nero opaco	matt black
E03A37712	oro lucido	polished gold

02.1 CERNIERE IDRAULICHE - HYDRAULIC HINGES

HYDRA PRO

Cerniera alta per vetro 8÷13,52 mm - peso massimo porta 100 kg
larghezza massima porta 1100 mm

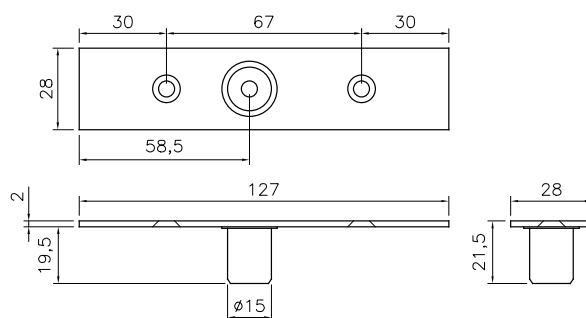
Top hinge for 8÷13.52 mm glass - maximum door weight 100 kg
maximum door width 1100 mm



Cod.	Finitura	Finish
E06H52001	alluminio	aluminium
E06H52002	satinato	satin
E06H52003	lucido	polished
E06H52005	nero opaco	matt black
E06H52004	oro lucido	polished gold

Piastrina alta con perno - peso massimo porta 100 kg

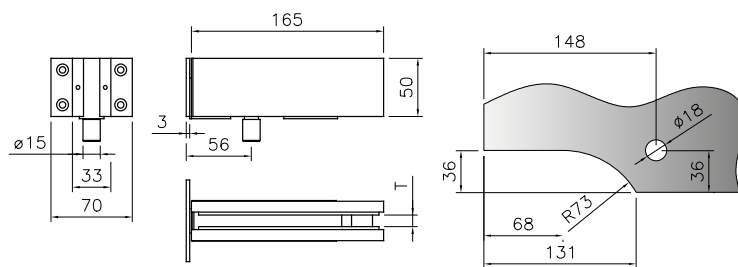
Top plate with pivot - maximum door weight 100 kg



Cod.	Finitura	Finish
E06H05001	alluminio	aluminium
E06H05002	satinato	satin
E06H05003	lucido	polished
E06H05005	nero opaco	matt black
E06H05004	oro lucido	polished gold

Attacco al sopraluce - per vetro 8÷13,52 mm - peso massimo porta 100 kg
larghezza massima porta 1100 mm

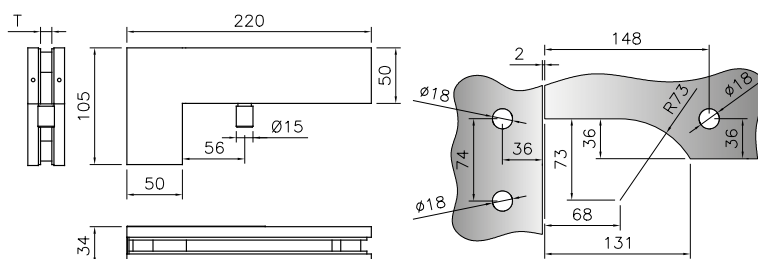
Transom connection for 8÷13.52 mm glass - maximum door
weight 100 kg - maximum door width 1100 mm



Cod.	Finitura	Finish
E06H53001	alluminio	aluminium
E06H53002	satinato	satin
E06H53003	lucido	polished
E06H53005	nero opaco	matt black
E06H53004	oro lucido	polished gold

Attacco al sopraluce e laterale - per vetro 8÷13,52 mm - peso massimo
porta 100 kg - larghezza massima porta 1100 mm

Transom and lateral connection for 8÷13.52 mm glass - maximum door
weight 100 kg - maximum door width 1100 mm



Cod.	Finitura	Finish
E06H54001	alluminio	aluminium
E06H54002	satinato	satin
E06H54003	lucido	polished
E06H54005	nero opaco	matt black
E06H54004	oro lucido	polished gold

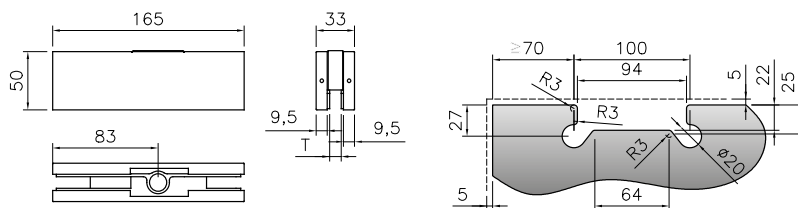


02.1 CERNIERE IDRAULICHE - HYDRAULIC HINGES

HYDRA PRO

Cerniera alta a bilico - per vetro 8÷13,52 mm
peso massimo porta 100 kg

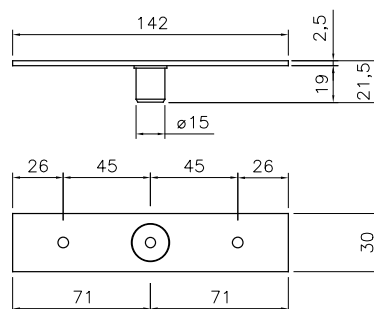
Top hinge with pivot - for 8÷13.52 mm glass
maximum door weight 100 kg



Cod.	Finitura	Finish
E06H62001	alluminio	aluminium
E06H62002	satinato	satin
E06H62002	lucido	polished
E06H62005	nero opaco	matt black
E06H62004	oro lucido	polished gold

Piastrina alta con perno per cerniera a bilico - peso massimo porta 100 kg

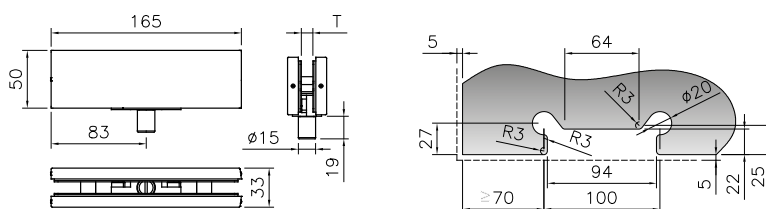
Top plate with pivot for hinge with pivot - maximum door weight 100 kg



Cod.	Finitura	Finish
E06H06001	alluminio	aluminium
E06H06002	satinato	satin
E06H06002	lucido	polished
E06H06005	nero opaco	matt black
E06H06004	oro lucido	polished gold

Attacco al sopraluce a bilico - per vetro 8÷13,52 mm
peso massimo porta 100 kg

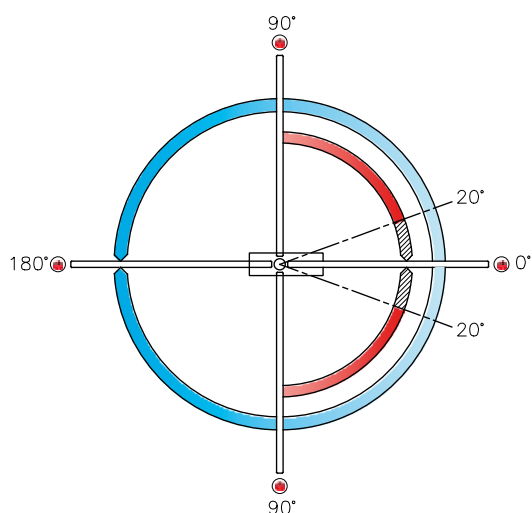
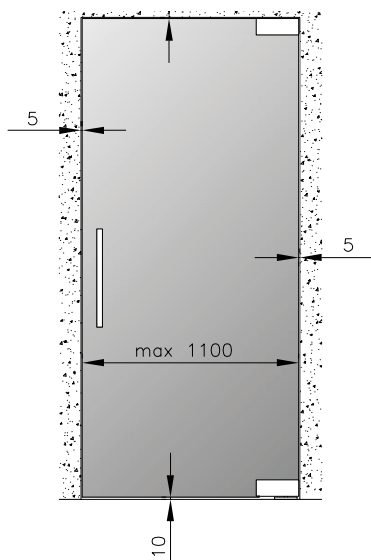
Transom connection with pivot for for 8÷13.52 mm glass
maximum door weight 100 kg



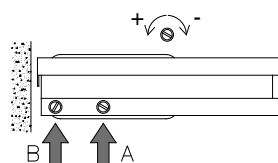
Cod.	Finitura	Finish
E06H63001	alluminio	aluminium
E06H63002	satinato	satin
E06H63002	lucido	polished
E06H63005	nero opaco	matt black
E06H63004	oro lucido	polished gold



HYDRA EVO 2.1 CERNIERA INFERIORE IDRAULICA HYDRA EVO 2.1 BOTTOM HYDRAULIC HINGE



- FERMO
- APERTURA MASSIMA
- RIENTRO AUTOMATICO
- ▨ RIENTRO RALLENTATO



DATI TECNICI

TECHNICAL DATA

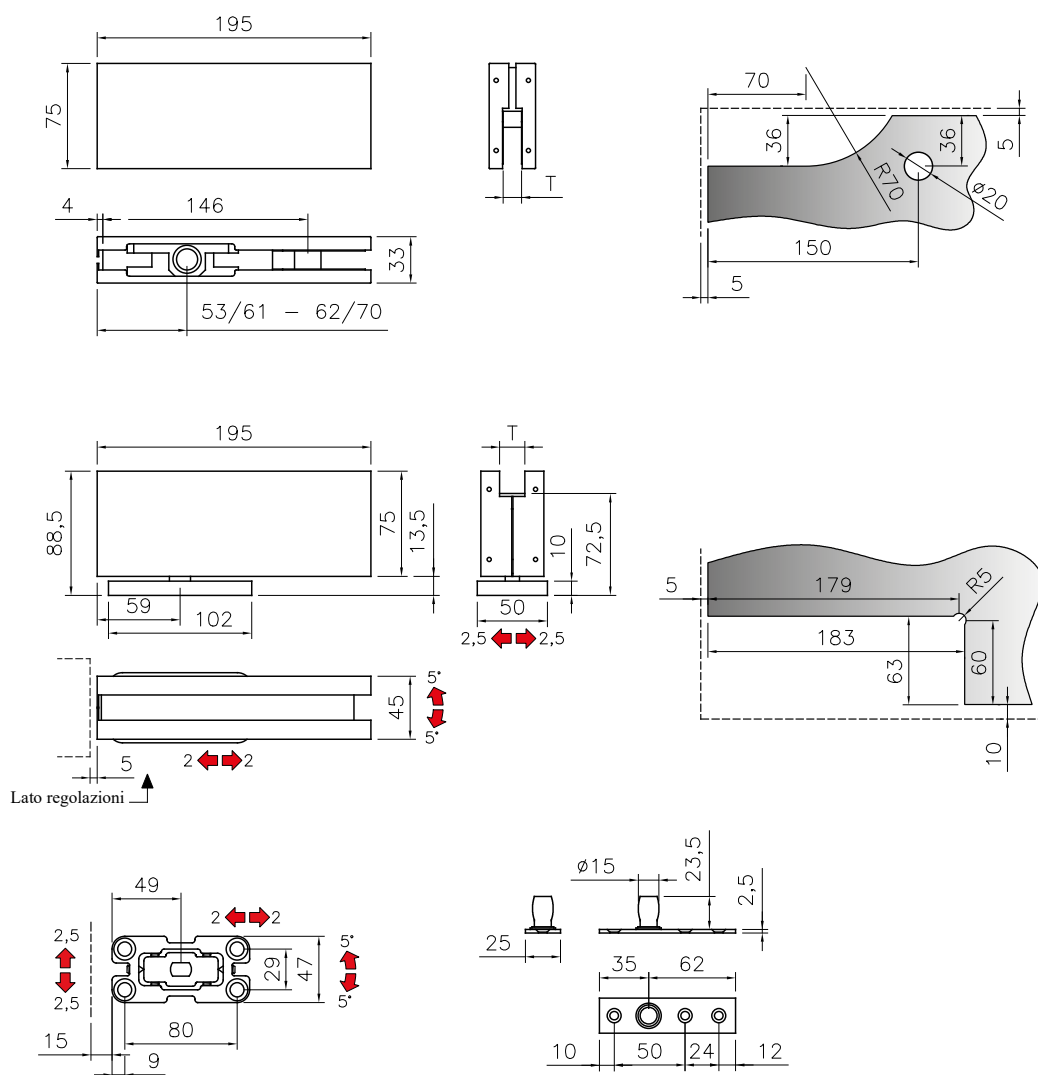
Spessore vetro	Glass thickness	8÷12.76 mm
Peso massima anta	Maximum door weight	100 Kg
Larghezza massima anta	Maximum door width	1100 mm
Fermo	Stop	0°±90°
Blocco corsa	Back-stop	180°
Regolazione avanti/indietro	Forward/backward door adjustment	± 2 mm
Regolazione offset zero porta	Door zero offset adjustment	± 3°
Doppia velocità di regolazione	Double speed adjustment	
A		0° - 20°
B		20° - 90°
Testata secondo EN 1154	Tested in compliance with EN 1154	500.000 cicli di apertura 500,000 opening cycles



Il kit è composto da:
cerniera inferiore idraulica
cerniera superiore
piastrino con perno superiore

The kit includes:
bottom hydraulic hinge
top hinge
top plate with pivot

Cod.	Finitura	Finish
E03A40810	satinato	satin
E03A40812	lucido	polished
E03A40033	nero opaco	matt black

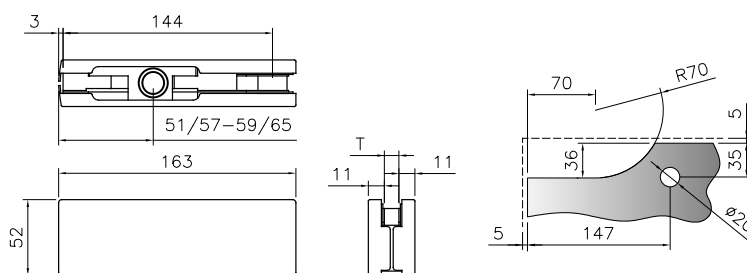


02.1 CERNIERE IDRAULICHE - HYDRAULIC HINGES

HYDRA EVO 2.1

Cerniera alta "GFS 020" per vetro 10-12 mm - peso massimo porta 100 kg
larghezza massima porta 1200 mm

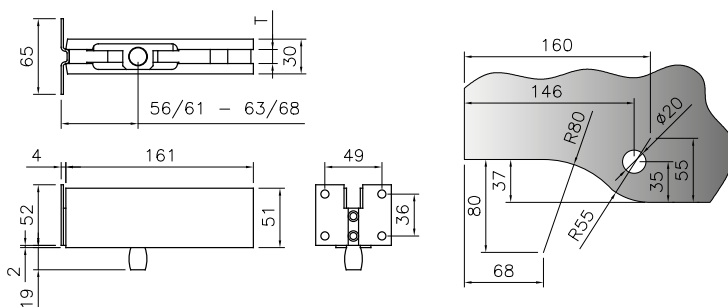
"GFS 020" top hinge for 10-12 mm glass - maximum door weight
100 kg - maximum door width 1200 mm



Cod.	Finitura	Finish
GFS020001810	satinato	satin
GFS020001812	lucido	polished
GFS020001629	nero opaco	matt black

Attacco al sopraluce "GFS 060" per vetro 10-12 mm - peso massimo porta
100 kg - larghezza massima porta 1200 mm

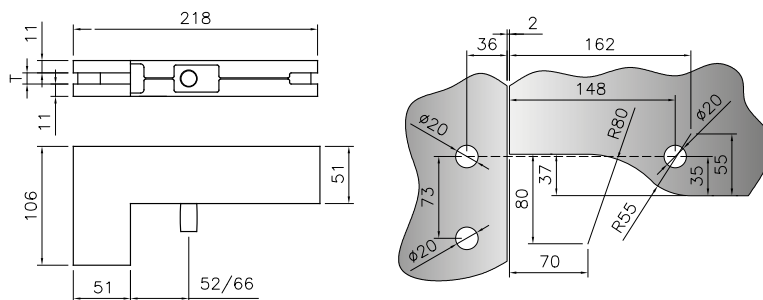
"GFS 060" transom connection for 10-12 mm glass - maximum
door weight 100 kg - maximum door width 1200 mm



Cod.	Finitura	Finish
GFS06001810	satinato	satin
GFS06001812	lucido	polished
GFS06001629	nero opaco	matt black

Attacco al sopraluce e laterale "GFS 040" per vetro 10-12 mm - peso
massimo porta 100 kg - larghezza massima porta 1200 mm

"GFS 040" transom and lateral connection for 10-12 mm glass
maximum door weight 100 kg - maximum door width 1200 mm



Cod.	Finitura	Finish
GFS04001810	satinato	satin
GFS04001812	lucido	polished
GFS04001629	nero opaco	matt black

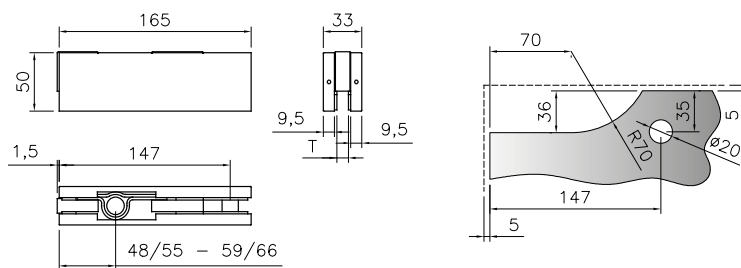


02.1 CERNIERE IDRAULICHE - HYDRAULIC HINGES

HYDRA EVO 2.1

Cerniera alta per vetro 8÷13,52 mm - peso massimo porta 100 kg
larghezza massima porta 1100 mm

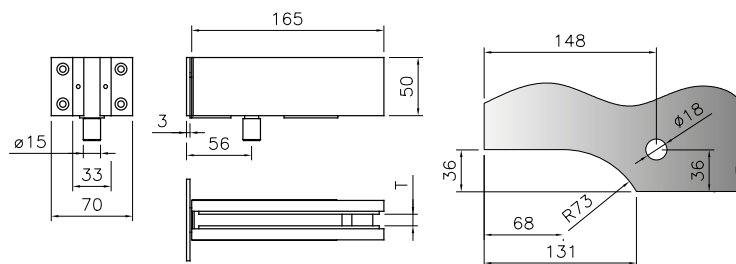
Top hinge for 8÷13.52 mm glass - maximum door weight 100 kg
maximum door width 1100 mm



Cod.	Finitura	Finish
E06H52002	satinato	satin
E06H52003	lucido	polished
E06H52005	nero opaco	matt black

Attacco al sopraluce - per vetro 8÷13,52 mm - peso massimo porta 100 kg
larghezza massima porta 1100 mm

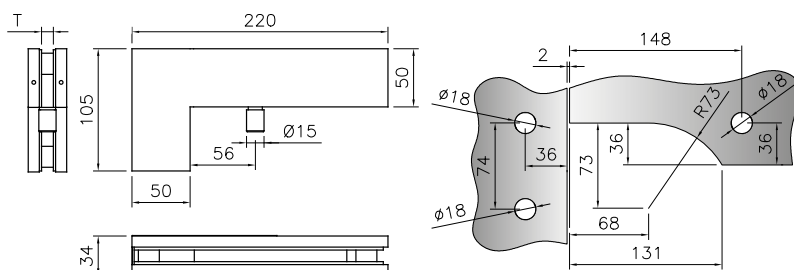
Transom connection for 8÷13.52 mm glass - maximum door weight 100 kg - maximum door width 1100 mm



Cod.	Finitura	Finish
E06H53002	satinato	satin
E06H53003	lucido	polished
E06H53005	nero opaco	matt black

Attacco al sopraluce e laterale - per vetro 8÷13,52 mm - peso massimo porta 100 kg - larghezza massima porta 1100 mm

Transom and lateral connection for 8÷13.52 mm glass - maximum door weight 100 kg - maximum door width 1100 mm



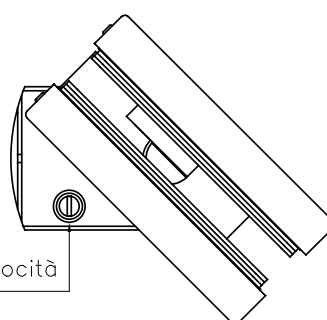
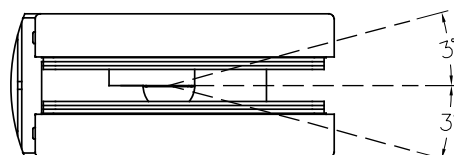
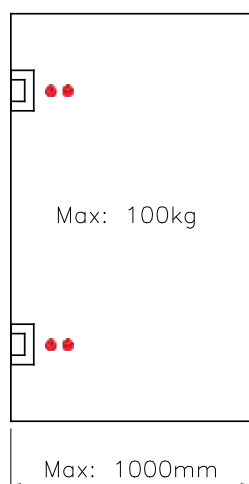
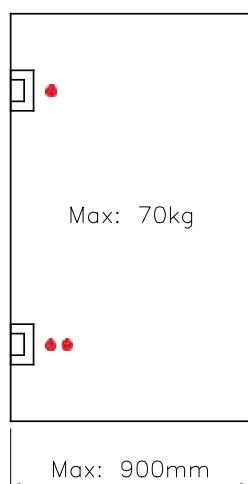
Cod.	Finitura	Finish
E06H54002	satinato	satin
E06H54003	lucido	polished
E06H54005	nero opaco	matt black



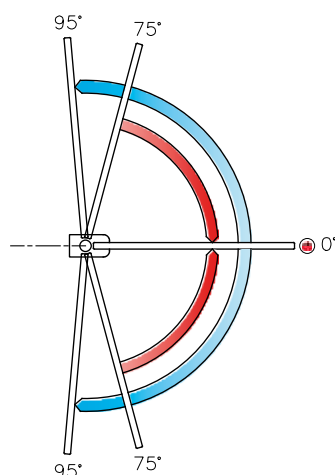




“HY-CO PRO” - CERNIERA OLEODINAMICA “HY-CO PRO” - HYDRAULIC HINGE



- Cerniera libera
- Cerniera idraulica



- FERMO
- APERTURA MASSIMA
- RIENTRO AUTOMATICO

DATI TECNICI

TECHNICAL DATA

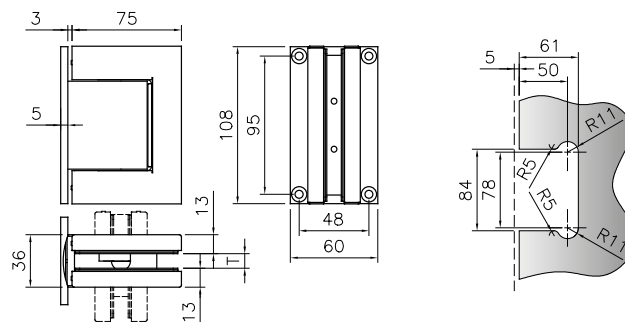
Larghezza massima della porta	Maximum door width	1000 mm
Peso massimo porta	Maximum door weight	100 kg
Spessore porta	Door thickness	8÷14 mm
Angolo di apertura	Opening angle	95°
Regolazione velocità di chiusura/	Closing speed adjustment	da 75° a 0°/from 75° to 0°
Fermo	Stop	0°
Temperatura limite	Limit temperature	da +100° a -15°/from +100° to -15°
Testata secondo EN 1154/T	Tested in compliance with EN 1154	500.000 cicli di apertura 500,000 opening cycles

02.1 CERNIERE IDRAULICHE - HYDRAULIC HINGES

HY-CO PRO

Cerniera "HY-CO Pro" con piastra centrata - peso massimo porta 100 kg
larghezza massima porta 1000 mm

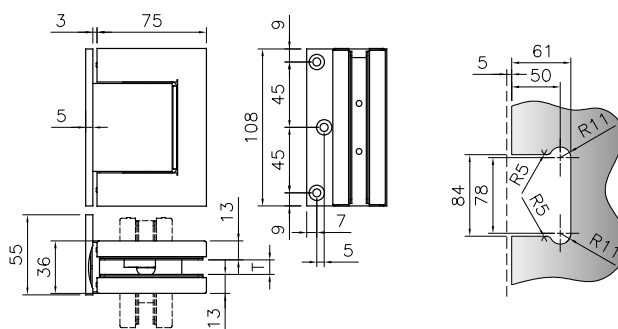
"HY-CO Pro" hinge with centered plate - maximum door weight
100 kg - maximum door width 1000 mm



Cod. Oleodinamiche	T	Finitura	T Hydraulic	Finish
E05C10101	8÷14 mm	alluminio	8÷14 mm	aluminium
E05C10102	8÷14 mm	satinato	8÷14 mm	satin
E05C10103	8÷14 mm	lucido	8÷14 mm	polished
E05C10105	8÷14 mm	nero opaco	8÷14 mm	matt black
E05C10104	8÷14 mm	oro lucido	8÷14 mm	polished gold
Libere			Free	
E05C10201	8÷14 mm	alluminio	8÷14 mm	aluminium
E05C10202	8÷14 mm	satinato	8÷14 mm	satin
E05C10203	8÷14 mm	lucido	8÷14 mm	polished
E05C10205	8÷14 mm	nero opaco	8÷14 mm	matt black
E05C10204	8÷14 mm	oro lucido	8÷14 mm	polished gold

Cerniera "HY-CO Pro" piastra a filo - peso massimo porta 100 kg
larghezza massima porta 1000 mm

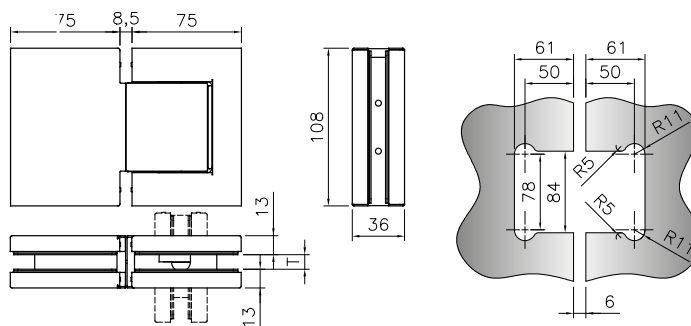
"HY-CO Pro" hinge with side plate - maximum door weight 100 kg
maximum door width 1000 mm



Cod. Oleodinamiche	T	Finitura	T Hydraulic	Finish
E05C20101	8÷14 mm	alluminio	8÷14 mm	aluminium
E05C20102	8÷14 mm	satinato	8÷14 mm	satin
E05C20103	8÷14 mm	lucido	8÷14 mm	polished
E05C20105	8÷14 mm	nero opaco	8÷14 mm	matt black
E05C20104	8÷14 mm	oro lucido	8÷14 mm	polished gold
Libere			Free	
E05C20201	8÷14 mm	alluminio	8÷14 mm	aluminium
E05C20202	8÷14 mm	satinato	8÷14 mm	satin
E05C20203	8÷14 mm	lucido	8÷14 mm	polished
E05C20205	8÷14 mm	nero opaco	8÷14 mm	matt black
E05C20204	8÷14 mm	oro lucido	8÷14 mm	polished gold

Cerniera "HY-CO Pro" vetro-vetro 180° - peso massimo porta 100 kg
larghezza massima porta 1000 mm

HY-CO Pro" hinge glass-glass 180° - maximum door weight 100 kg
maximum door width 1000 mm



Cod. Oleodinamiche	T	Finitura	T Hydraulic	Finish
E05C30101	8÷14 mm	alluminio	8÷14 mm	aluminium
E05C30102	8÷14 mm	satinato	8÷14 mm	satin
E05C30103	8÷14 mm	lucido	8÷14 mm	polished
E05C30105	8÷14 mm	nero opaco	8÷14 mm	matt black
E05C30104	8÷14 mm	oro lucido	8÷14 mm	polished gold
Libere			Free	
E05C30201	8÷14 mm	alluminio	8÷14 mm	aluminium
E05C30202	8÷14 mm	satinato	8÷14 mm	satin
E05C30203	8÷14 mm	lucido	8÷14 mm	polished
E05C30205	8÷14 mm	nero opaco	8÷14 mm	matt black
E05C30204	8÷14 mm	oro lucido	8÷14 mm	polished gold

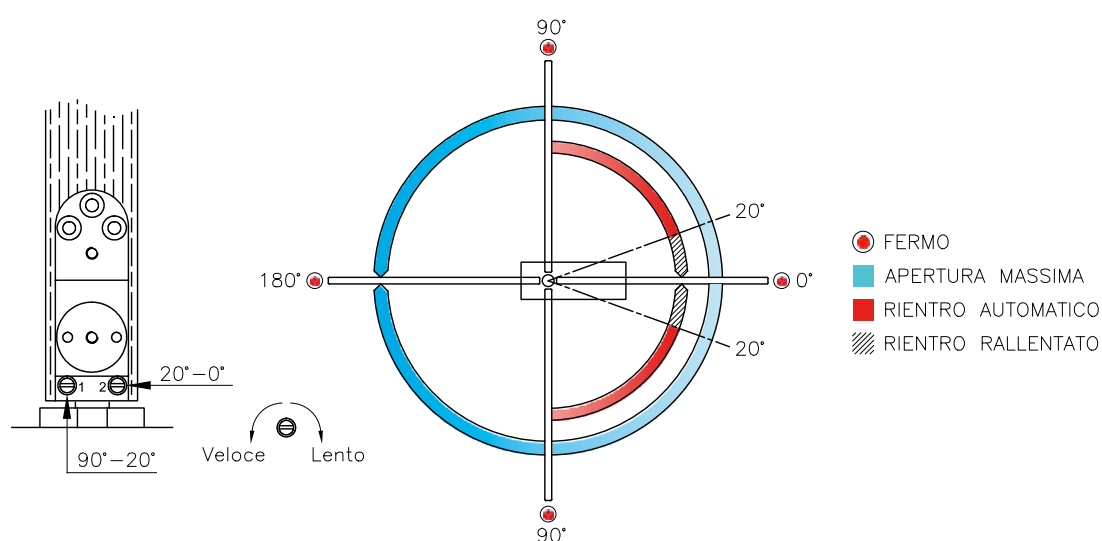




HYDRA WOOD

CHIUDIORTA A SCOMPARSA
A PAVIMENTO PER PORTE IN LEGNO

CONCEALED DOOR CLOSER
FOR WOODEN DOORS



DATI TECNICI

TECHNICAL DATA

Larghezza massima della porta	Maximum door width	950 mm
Peso massimo porta	Maximum door weight	100 kg
Spessore minimo porta	Minimum door thickness	40 mm
Angolo di apertura	Opening angle	180°
Regolazione velocità di chiusura	Closing speed adjustment	da 90° a 20° from 90° to 20°
Regolazione velocità di frenata	Braking speed adjustment	da 90° a 20° from 20° to 0°
Senza Fermo 90°	Without 90° hold open	SI YES
Fermo 90°	Hold open at 90°	SI YES

Cerniera "Hydra Wood" per porte in legno - peso massimo porta 100 kg
larghezza massima porta 950 mm

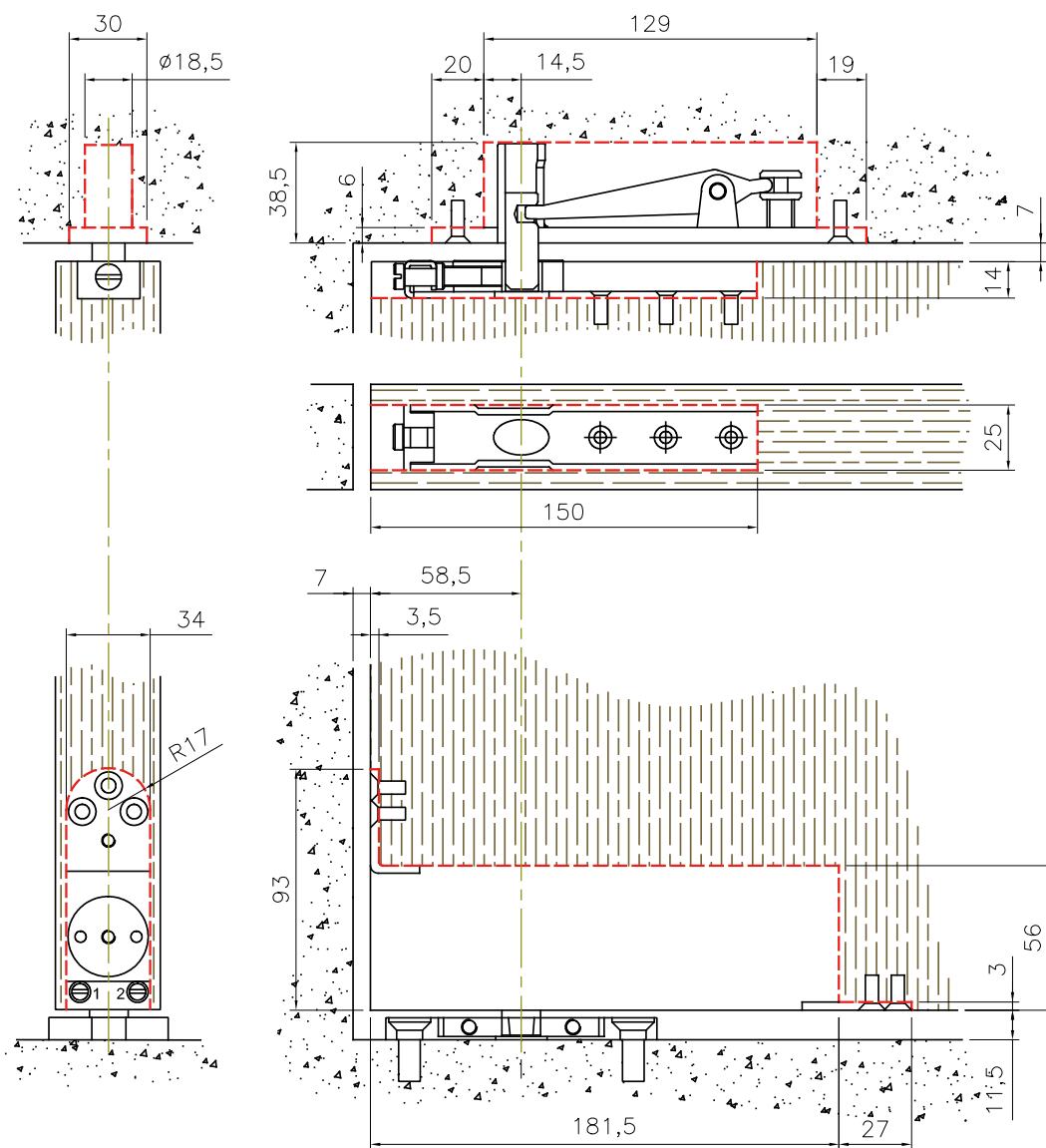
"Hydra Wood" hinge for wooden doors - maximum door weight 100 kg
maximum door width 950 mm



Cod.
E03B02810

Finitura
acciaio satinato

Finish
satin stainless steel





02.2 CHIUDIORTA

Le linee di chiudiporta idraulici GFS a pavimento hanno portate fino a 200 kg, sbracci fino a 1400 mm e forze di resistenza al vento secondo la EN1154 differenziate in base all'installazione out-door o in-door.

I chiudiporta a pavimento vengono posizionati in una nicchia di misura predefinita ricavata nel pavimento. Questi meccanismi sostengono interamente la porta, quindi è fondamentale una corretta identificazione del prodotto in base ai requisiti della porta. Questi chiudiporta richiedono necessariamente le rotazioni o cerniere superiori e inferiori dedicate.

02.2 FLOOR SPRINGS

The GFS range of hydraulic floor springs has a capacity up to 200 kg, and they can support doors up to 1400 mm wide. They have different wind resistances suitable for indoor or outdoor installations in compliance with EN1154.

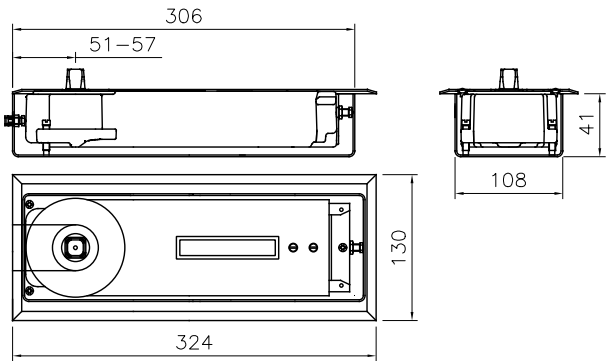
Floor springs are to be positioned in a purposely made recess on the floor having precise dimensions. As these mechanisms completely sustain the door, a proper identification of the product according to the door requirements is of pivotal importance. Floor springs necessarily require dedicated top and bottom hinges.



02.2 CHIUDIPIORTA - FLOOR SPRINGS

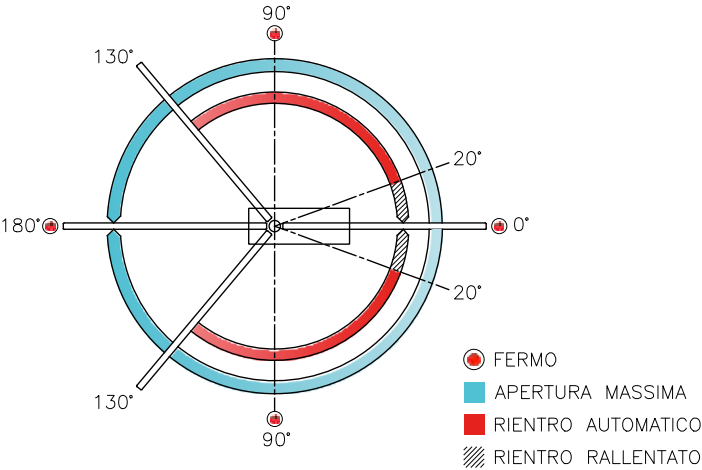
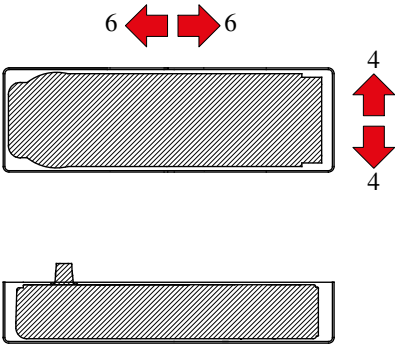
Chiudiporta "GFS 301" con perno italiano completo di coperchio in acciaio. Peso massimo della porta 105 kg

GFS 301" floor spring with Italian pivot including steel cover. Maximum door weight 105 kg



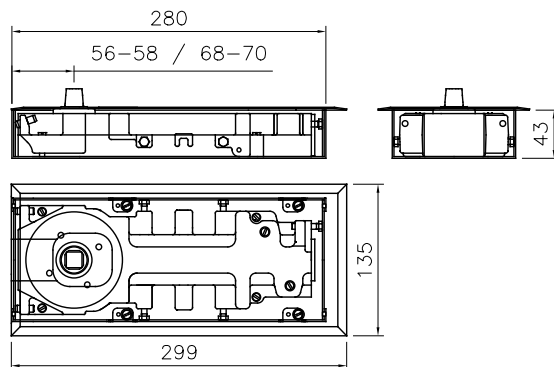
Cod.	Fermo	Finitura	Hold-open	Finish
GFS301N0101810	90°	satinato	90°	satin

Larghezza massima della porta 1000 mm
Maximum door width 1000 mm



Chiudiporta "M 68" con perno italiano
Peso massimo della porta 100 kg

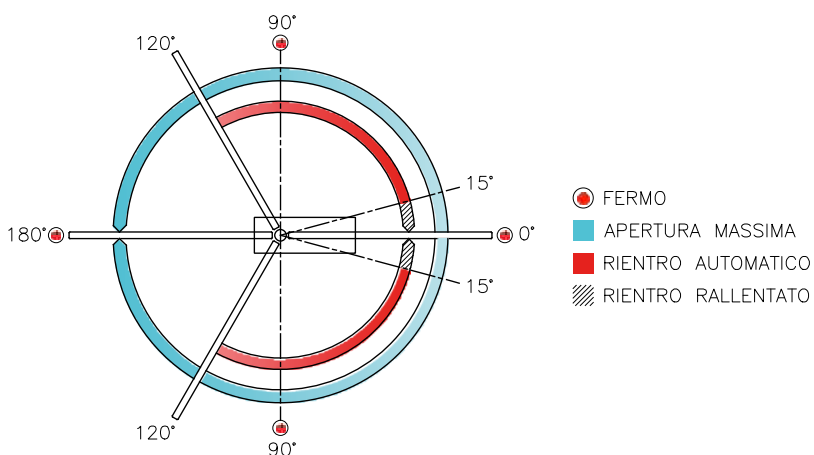
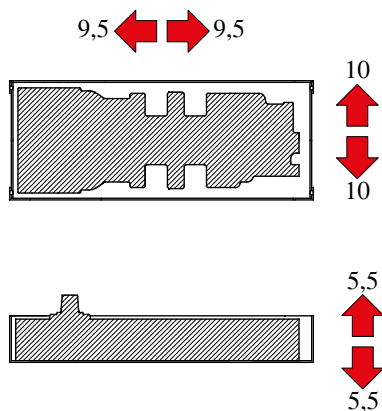
"M 68" floor spring with Italian pivot
Maximum door weight 100 kg



Cod.	Fermo	Forza	Hold-open	Strength
MPA00117999905	90°	rossa EN 1154-3	90°	rossa EN 1154-3

Larghezza massima della porta 1000 mm
Maximum door width 1000 mm

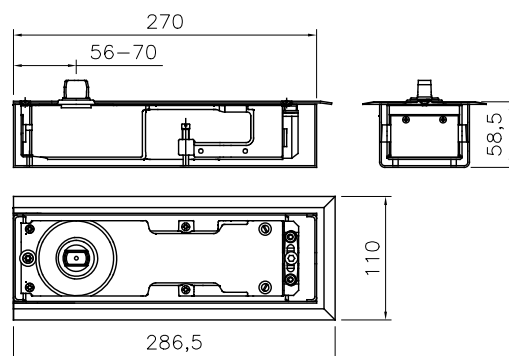
Coperchio in acciaio	Steel cover
Cod.	Finish
MPA33999Z4999Z5	satinato satin



02.2 CHIUDIORTA - FLOOR SPRINGS

Chiudiporta "KS 3000" con perno italiano
Peso massimo della porta 120 kg

"KS 3000" floor spring with Italian pivot
Maximum door weight 120 kg

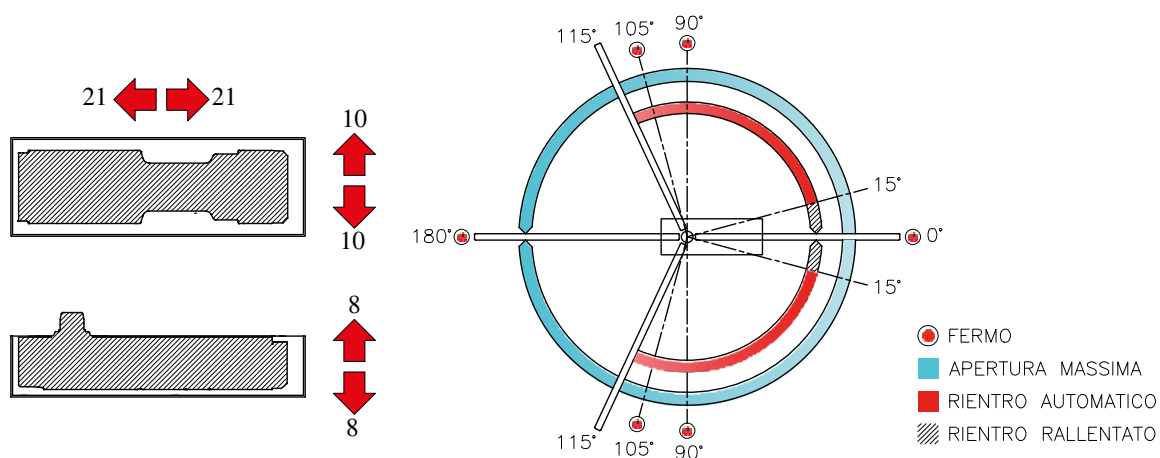


Cod.	Forza	Interno	Esterno	Fermo	Strength	Inside	Outside	Hold-open
KSA0001799999Z5	Gialla	1100 mm	900 mm	90°	Yellow	1100 mm	900 mm	90°
KSA0002799999Z5	Gialla	1100 mm	900 mm	105°	Yellow	1100 mm	900 mm	105°
KSA0011799999Z5	Rossa	1200 mm	1000 mm	90°	Red	1200 mm	1000 mm	90°
KSA0012799999Z5	Rossa	1200 mm	1000 mm	105°	Red	1200 mm	1000 mm	105°

Larghezza massima della porta secondo normativa europea EN 1154 - Gialla EN 1154-2 - Rossa EN 1154-3

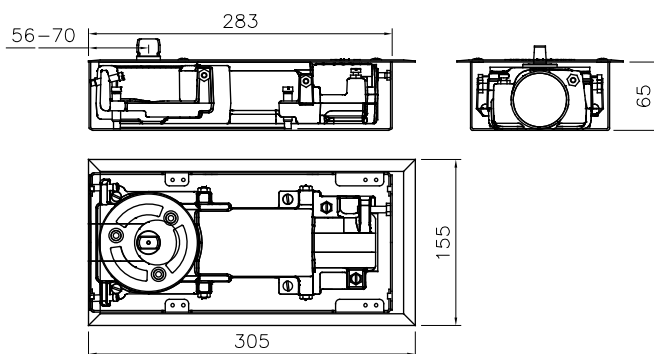
Maximum door width according to the European norm EN1154 - Yellow EN 1154-2 - Red EN 1154-3

Coperchio		Cover
Cod.	Finitura	Finish
KSA33999Z1199Z5	611 satinato	611 satin
KSA33999Z4999Z5	800 satinato	800 satin
KSA33999Z4299Z5	812 lucido	812 polished
KSA33999Z2699Z5	620 nero opaco	620 matt black
KSA33999Z3099Z5	710 ottone satinato	710 satin brass



Chiudiporta "M 25" con perno italiano

"M 25" floor spring with Italian pivot

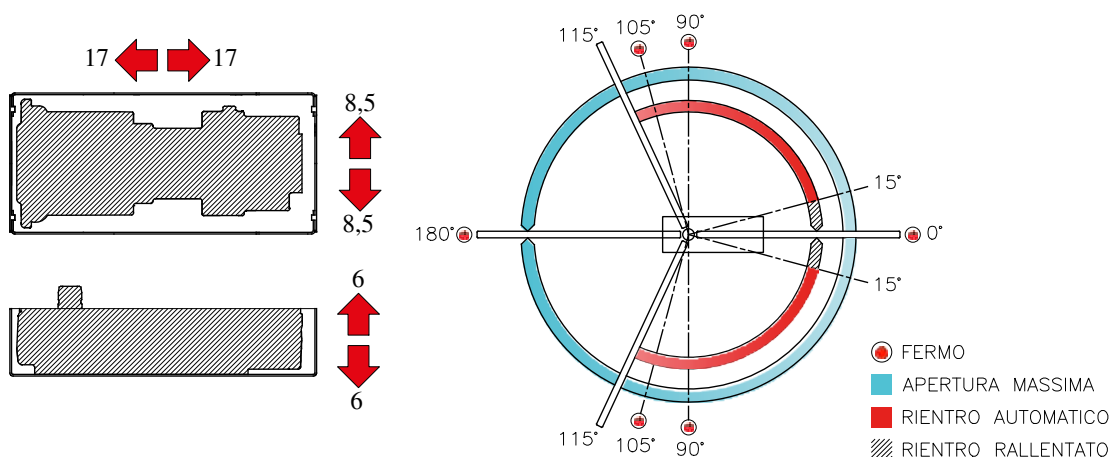


Cod.	Forza	Interno	Esterno	Fermo	Strength	Inside	Outside	Hold-open
MAA0001799999Z5	Gialla (120 kg)	1100 mm	900 mm	90°	Yellow (120 kg)	1100 mm	900 mm	90°
MAA0002799999Z5	Gialla (120 kg)	1100 mm	900 mm	105°	Yellow (120 kg)	1100 mm	900 mm	105°
MAA0011799999Z5	Rossa (120 kg)	1200 mm	1000 mm	90°	Red (120 kg)	1200 mm	1000 mm	90°
MAA0012799999Z5	Rossa (120 kg)	1200 mm	1000 mm	105°	Red (120 kg)	1200 mm	1000 mm	105°
MAA0031799999Z5	Nera (200 kg)	1400 mm	1100 mm	90°	Black (200 kg)	1400 mm	1100 mm	90°
MAA0032799999Z5	Nera (200 kg)	1400 mm	1100 mm	105°	Black (200 kg)	1400 mm	1100 mm	105°

Larghezza massima della porta secondo normativa europea EN 1154 - Gialla EN 1154-2 - Rossa EN 1154-3 - Nera EN 1154-4/5

Maximum door width according to the European norm EN1154 - Yellow EN 1154-2 - Red EN 1154-3 - Black EN 1154-4/5

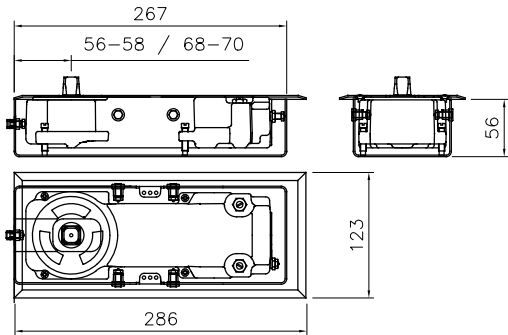
Coperchio		Cover
Cod.	Finitura	Finish
MAA33999Z1199Z5	611 satinato	611 satin
MAA33999Z4999Z5	800 satinato	800 satin
MAA33999Z4299Z5	812 lucido	812 polished
MAA33999Z2699Z5	620 nero opaco	620 matt black
MAA33999Z3099Z5	710 ottone satinato	710 satin brass



02.2 CHIUDIPIORTA - FLOOR SPRINGS

Chiudiporta "M 60-HD" con perno italiano
Peso massimo della porta 160 kg

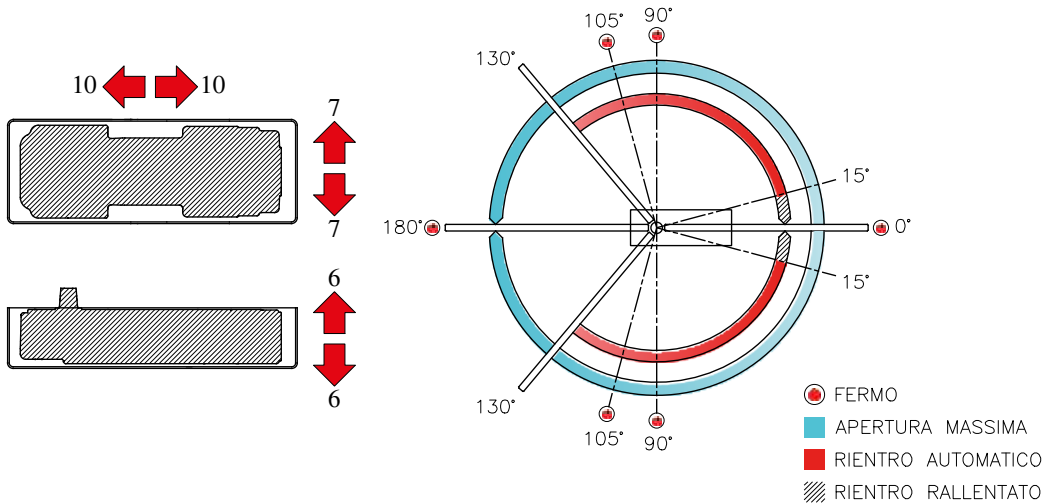
"M 60-HD" floor spring with Italian pivot
Maximum door weight 160 kg

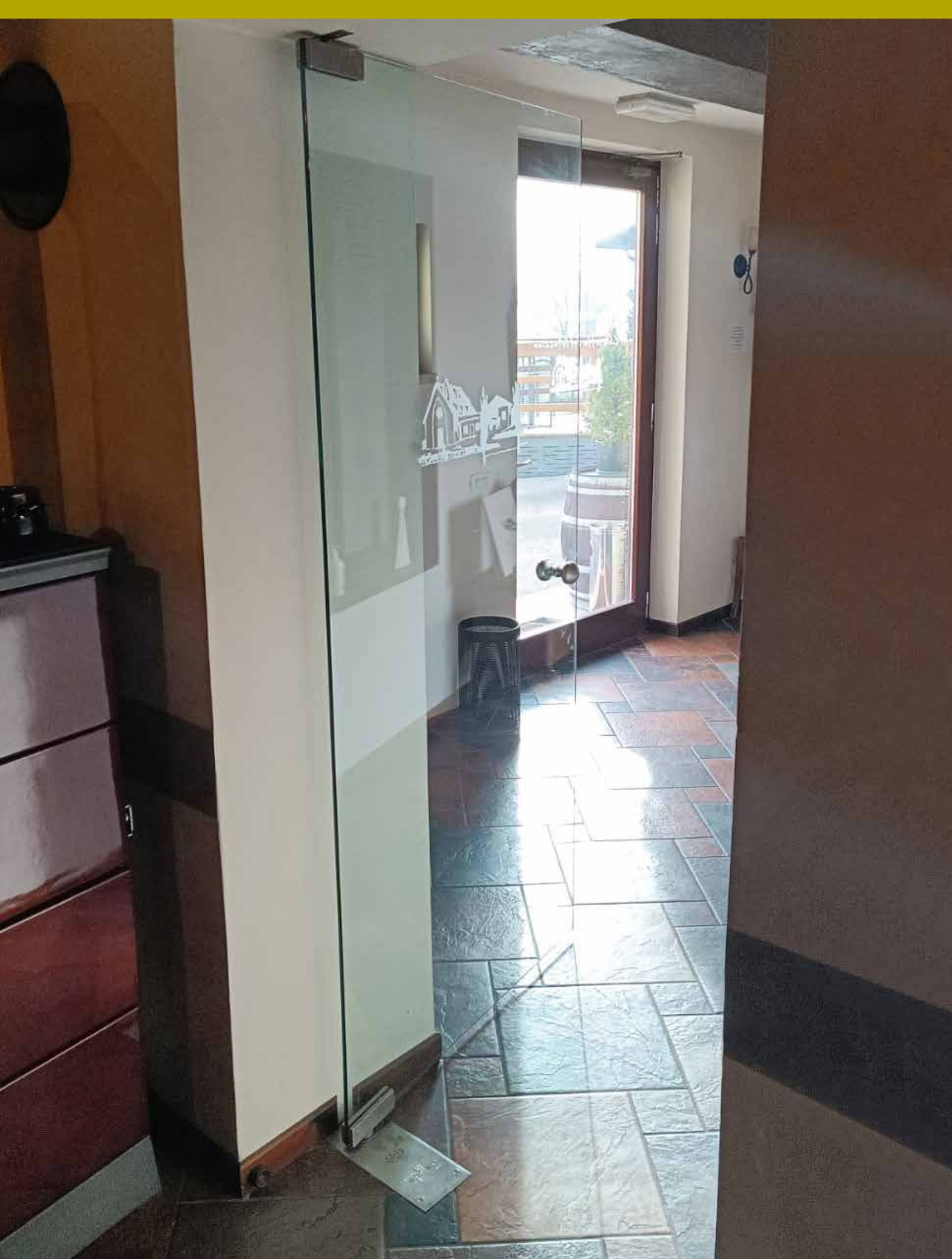


Cod.	Forza	Interno	Esterno	Fermo	Strength	Inside	Outside	Hold-open
MDA000179999Z5	Gialla	1100 mm	900 mm	90°	Yellow	1100 mm	900 mm	90°
MDA000279999Z5	Gialla	1100 mm	900 mm	105°	Yellow	1100 mm	900 mm	105°
MDA001179999Z5	Rossa	1200 mm	1000 mm	90°	Red	1200 mm	1000 mm	90°
MDA001279999Z5	Rossa	1200 mm	1000 mm	105°	Red	1200 mm	1000 mm	105°

Larghezza massima della porta secondo normativa europea EN 1154 - Gialla EN 1154-2 - Rossa EN 1154-3
Maximum door width according to the European norm EN1154 - Yellow EN 1154-2 - Red EN 1154-3

Coperchio		Cover
Cod.	Finitura	Finish
MDA33999Z1199Z5	611 satinato	611 satin
MDA33999Z4999Z5	800 satinato	800 satin
MDA33999Z4299Z5	812 lucido	812 polished
MDA33999Z2699Z5	620 nero opaco	620 matt black
MDA33999Z3099Z5	710 ottone satinato	710 satin brass







02.3 CERNIERE E ROTAZIONI

Una gamma di cerniere e rotazioni per tutte le applicazioni, automatiche e/o libere, per rispondere alle più svariate esigenze architettoniche.

Dalla "Serie Standard" completa, soluzioni classiche, alle più ricercate e di design del "Sistema Fuse" e "Sistema Goccia". La nuova "Serie Zone" di fascioni completa la nostra proposta.

02.3 HINGES AND ROTATIONS

This chapter presents a wide variety of automatic and free hinges to meet the most various architectural requirements.

The range includes: the "Standard Series" the most complete, offering standard solutions; the "Fuse System" and the "Goccia System" with their refined and design products; the new "Zone Series", with its rail hinges.

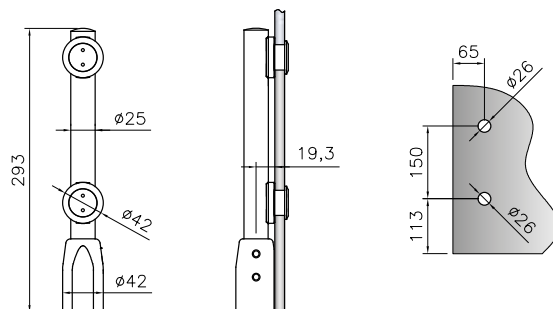


02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.1 SISTEMA "FUSE" - FUSE" SYSTEM

Cerniera bassa "Fuse" con perno tedesco in acciaio AISI 304

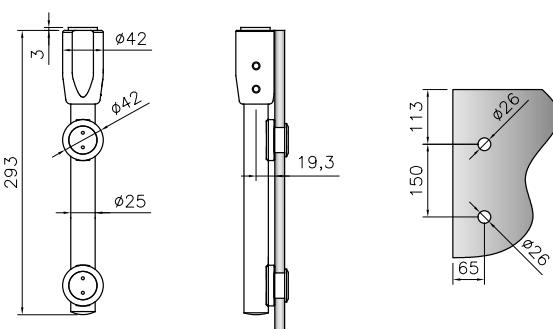
"Fuse" bottom hinge with German pivot in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03F01810	10-12 mm	satinato	10-12 mm	satin

Cerniera alta "Fuse" in acciaio AISI 304

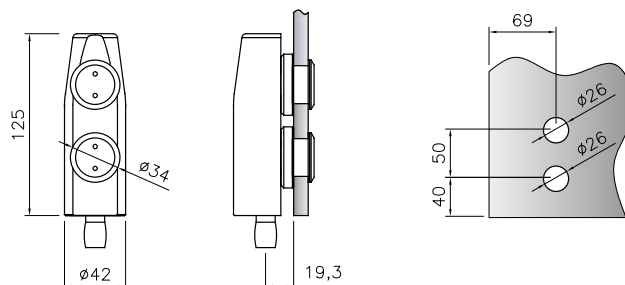
"Fuse" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03F02810	10-12 mm	satinato	10-12 mm	satin

Attacco al sopraluce per cerniera alta "Fuse" in acciaio AISI 304

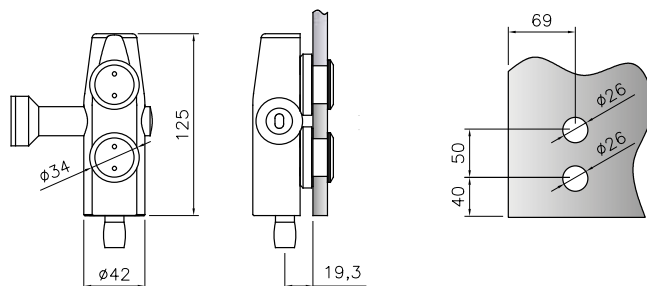
Transom connection for "Fuse" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03F08810	10-1 mm	satinato	10-12 mm	satin

Attacco al sopraffuce a muro per cerniera alta "Fuse" in acciaio AISI 304

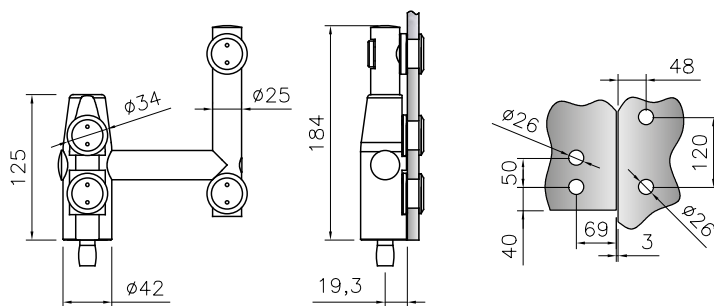
Wall and transom connection for "Fuse" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03F06810	10-12 mm	satinato	10-12 mm	satin

Attacco al sopraffuce e laterale per cerniera alta "Fuse" in acciaio AISI 304

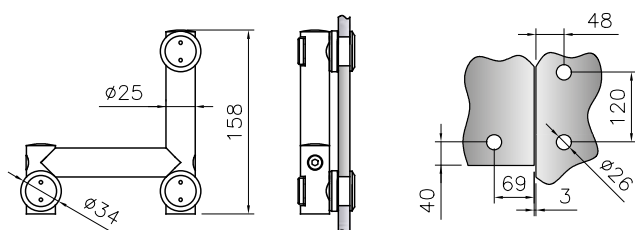
Transom and lateral connection for "Fuse" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03F03810	10-12 mm	satinato	10-12 mm	satin

Connettore al sopraffuce e laterale "Fuse" in acciaio AISI 304

"Fuse" transom and lateral connection in AISI 304 stainless steel



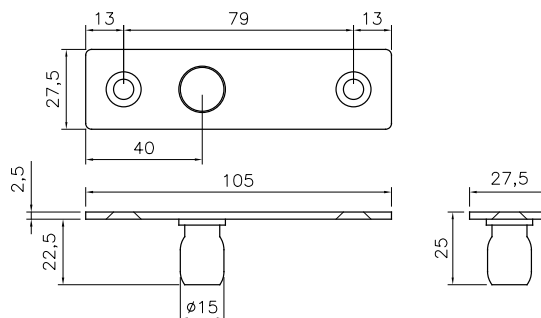
Cod.	T	Finitura	T	Finish
E03F07810	10-12 mm	satinato	10-12 mm	satin

02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.1 SISTEMA “FUSE” - FUSE” SYSTEM

Piastrina alta con perno per cerniera alta “Fuse” in acciaio AISI 304

Top plate with pivot for “Fuse” top hinge in AISI 304 stainless steel



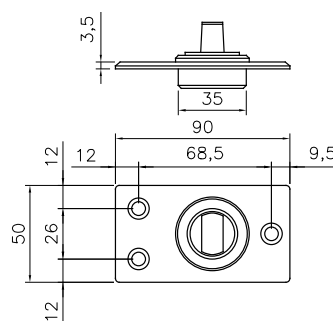
Cod.
GFS10101810

Finitura
satinato

Finish
satin

Piletta a pavimento per cerniera bassa “Fuse” con perno tedesco in acciaio AISI 304

Floor pivot for “Fuse” bottom hinge with German pivot in AISI 304 stainless steel



Cod.
E03F10810

Finitura
satinato

Finish
satin

Peso massimo della porta 150 kg - Larghezza massima della porta 1200 mm
Maximum door weight 150 kg - Maximum door width 1200 mm

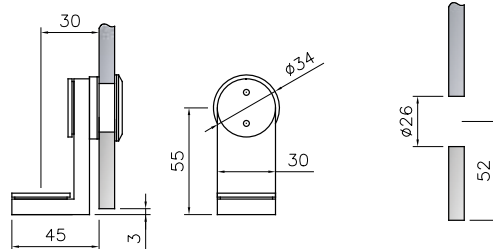


02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.1 SISTEMA "FUSE" - FUSE" SYSTEM

Morsetto "Fuse" vetro-muro a 90° con borchia testa piana per vetro da 10-12 mm in acciaio AISI 304

"Fuse" glass-wall clamp at 90° with flat-head stud for glass 10-12 mm in AISI 304 stainless steel



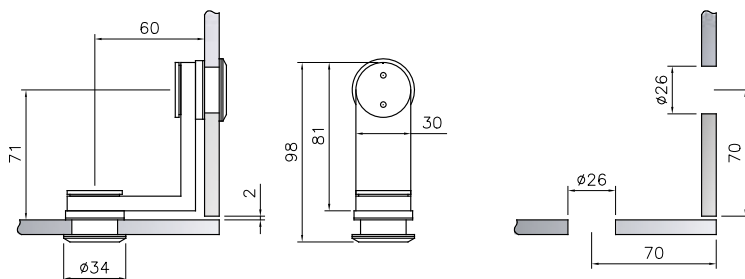
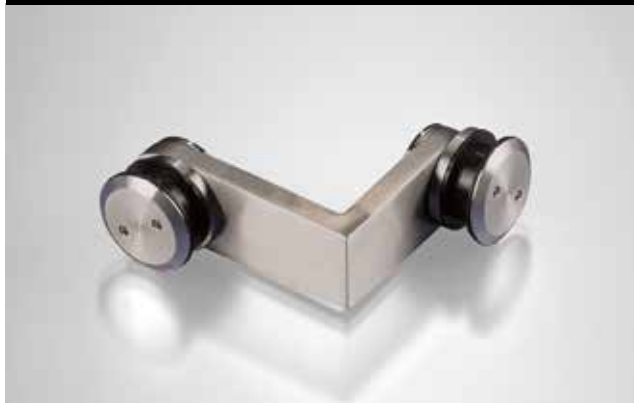
Cod.
E02A30074

Finitura
satinato

Finish
satin

Morsetto "Fuse" vetro-vetro a 90° con borchia testa piana per vetro da 10-12 mm in acciaio AISI 304

"Fuse" glass-glass clamp at 90° with flat-head stud for glass 10-12 mm in AISI 304 stainless steel



Cod.
E02A30075

Finitura
satinato

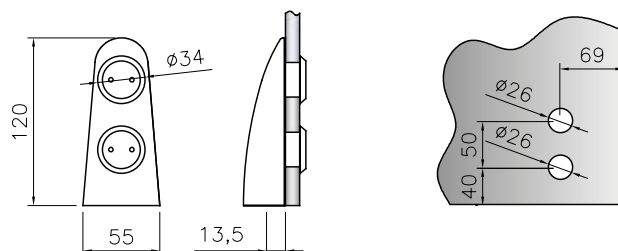
Finish
satin

02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.2 SISTEMA "GOCCIA" - GOCCIA" SYSTEM

Cerniera bassa "Goccia" con perno tedesco in acciaio AISI 304

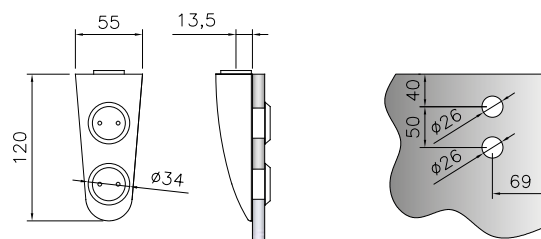
"Goccia" bottom hinge with German pivot in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03G01810	10-12 mm	satinato	10-12 mm	satin

Cerniera alta "Goccia" in acciaio AISI 304

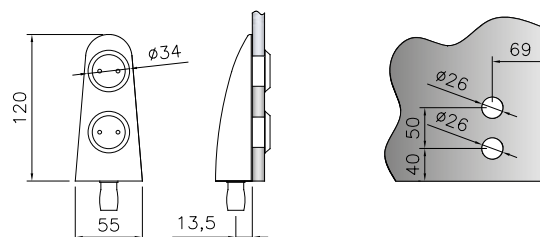
"Goccia" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03G02810	10-12 mm	satinato	10-12 mm	satin

Attacco al sopraluce per cerniera alta "Goccia" in acciaio AISI 304

Transom connection for "Goccia" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03G03810	10-12 mm	satinato	10-12 mm	satin

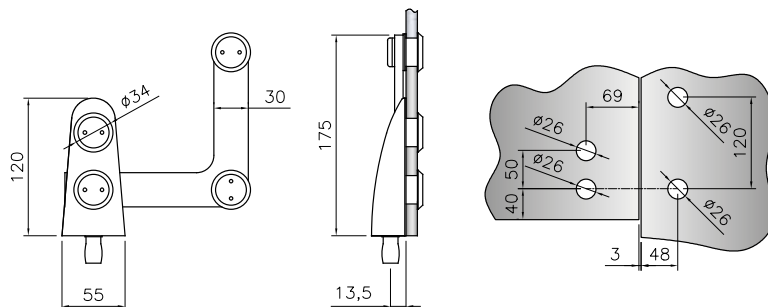


02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.2 SISTEMA "GOCCIA" - GOCCIA" SYSTEM

Attacco al sopra luce e laterale per cerniera alta "Goccia" in acciaio AISI 304

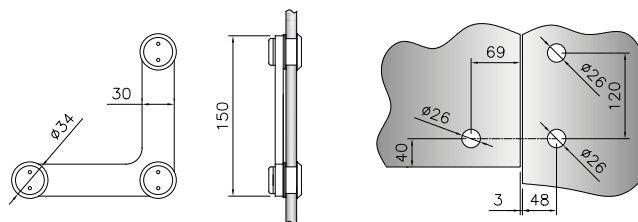
Transom and lateral connection for "Goccia" top hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03G04810	10-12 mm	satinato	10-12 mm	satin

Connettore al sopra luce e laterale per cerniera "Goccia" in acciaio AISI 304

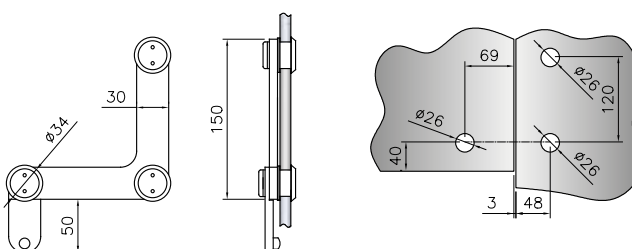
Transom and lateral connection for "Goccia" hinge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03G05810	10-12 mm	satinato	10-12 mm	satin

Connettore al sopra luce e laterale con battuta per cerniera "Goccia" in acciaio AISI 304

Transom and lateral connection with ledge for "Goccia" hinge in AISI 304 stainless steel



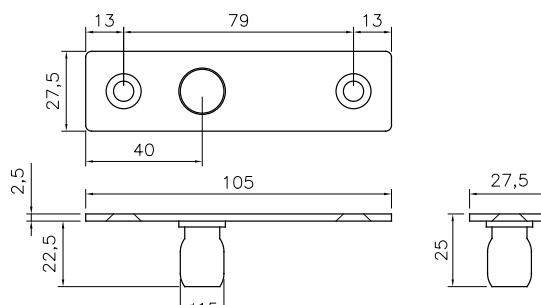
Cod.	T	Finitura	T	Finish
E03G06810	10-12 mm	satinato	10-12 mm	satin

02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.2 SISTEMA “GOCCIA” - GOCCIA” SYSTEM

Piastrina alta con perno per cerniera alta “Goccia” in acciaio AISI 304

Top plate with pivot for “Goccia” top hinge in AISI 304 stainless steel



Cod.
GFS10101810

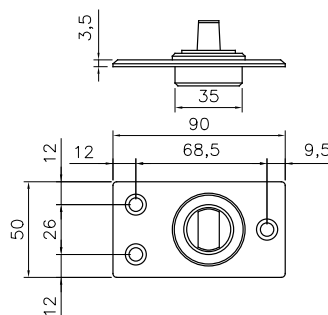
Finitura
satinato

Finish
satin

Peso massimo della porta 100 kg - Larghezza massima della porta 1200 mm
Maximum door weight 100 kg - Maximum door width 1200 mm

Piletta a pavimento per cerniera bassa “Goccia” con perno tedesco in acciaio AISI 304

Floor pivot for “Goccia” bottom hinge with German pivot in AISI 304 stainless steel



Cod.
E03F10810

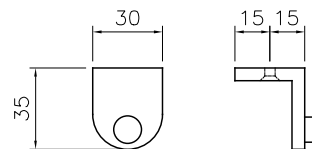
Finitura
satinato

Finish
satin

Peso massimo della porta 100 kg - Larghezza massima della porta 1200 mm
Maximum door weight 100 kg - Maximum door width 1200 mm

Battuta a muro "Goccia" in acciaio AISI 304

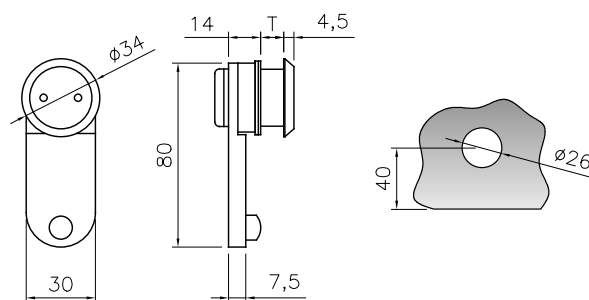
"Goccia" wall ledge in AISI 304 stainless steel



Cod.	Finitura	Finish
E03G08810	satinato	satin

Battuta a vetro "Goccia" in acciaio AISI 304

"Goccia" glass ledge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E03G07810	10÷12 mm	satinato	10÷12 mm	satin

02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

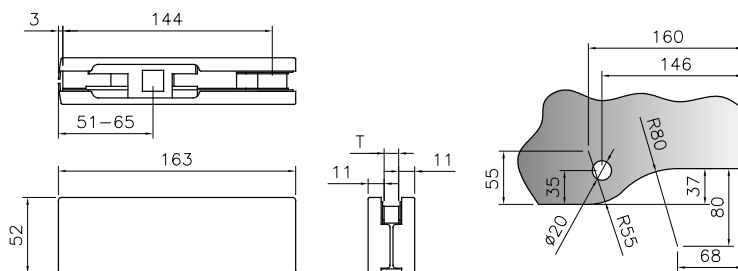
02.3.3 SERIE STANDARD - STANDARD SERIES

Cerniera bassa "GFS 010" in acciaio AISI 304

"GFS 010" bottom hinge in AISI 304 stainless steel



Peso massimo della porta 100 kg - Larghezza massima della porta 1200 mm
Maximum door weight 100 kg - Maximum door width 1200 mm



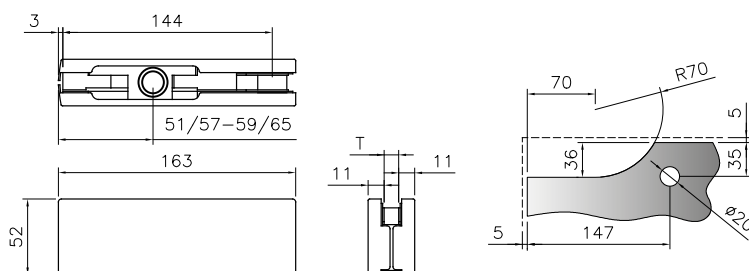
Cod.	T	Finitura	T	Finish
GFS01001810	10-12 mm	satinato	10-12 mm	satin
GFS01001812	10-12 mm	lucido	10-12 mm	polished
GFS01001620	10-12 mm	nero opaco	10-12 mm	matt black
GFS01001813	10-12 mm	oro lucido	10-12 mm	polished gold

Cerniera alta "GFS 020" in acciaio AISI 304

"GFS 020" top hinge in AISI 304 stainless steel



Peso massimo della porta 100 kg - Larghezza massima della porta 1200 mm
Maximum door weight 100 kg - Maximum door width 1200 mm



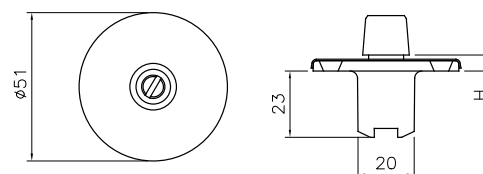
Cod.	T	Finitura	T	Finish
GFS02001810	10-12 mm	satinato	10-12 mm	satin
GFS02001812	10-12 mm	lucido	10-12 mm	polished
GFS02001620	10-12 mm	nero opaco	10-12 mm	matt black
GFS02001813	10-12 mm	oro lucido	10-12 mm	polished gold

Piletta a pavimento per cerniera "GFS 010" in acciaio AISI 304

Floor pivot for "GFS 010" bottom hinge in AISI 304 stainless steel



Peso massimo della porta 80 kg - Larghezza massima della porta 1100 mm
Maximum door weight 80 kg - Maximum door width 1100 mm



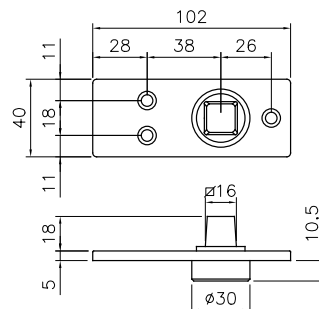
Cod.	Finitura	Finish
E06H01002	satinato	satin
E06H01003	lucido	polished
E06H01005	nero opaco	matt black
E06H01004	oro lucido	polished gold

Piletta a pavimento "GFS 117-P" con perno italiano
per forti portate in acciaio AISI 304

"GFS 117-P" floor pivot with Italian pivot for heavy doors
in AISI 304 stainless steel



Peso massimo della porta 150 kg - Larghezza massima della porta 1200 mm
Maximum door weight 150 kg - Maximum door width 1200 mm



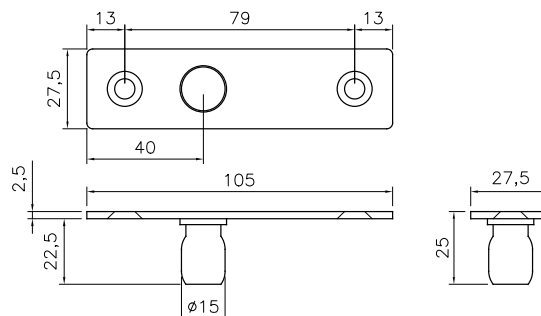
Cod.	Finitura	Finish
GFS11701810	satinato	satin
GFS11701812	lucido	polished
GFS11701620	nero opaco	matt black
GFS11701813	oro lucido	polished gold

Piastrina alta con perno in acciaio AISI 304

Top plate with pivot in AISI 304 stainless steel



Peso massimo della porta 100 kg - Larghezza massima della porta 1200 mm
Maximum door weight 100 kg - Maximum door width 1200 mm



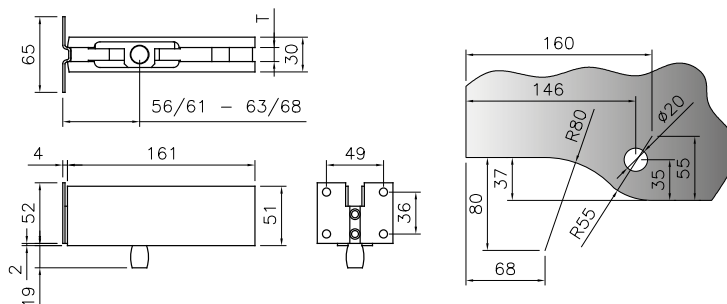
Cod.	Finitura	Finish
GFS10101810	satinato	satin
GFS10101812	lucido	polished
GFS10101620	nero opaco	matt black
GFS10101813	oro lucido	polished gold

Attacco a sopraluce "GFS 060" in acciaio AISI 304

"GFS 060" transom connection in AISI 304 stainless steel



Peso massimo della porta 100 kg - Larghezza massima della porta 1200 mm
Maximum door weight 100 kg - Maximum door width 1200 mm



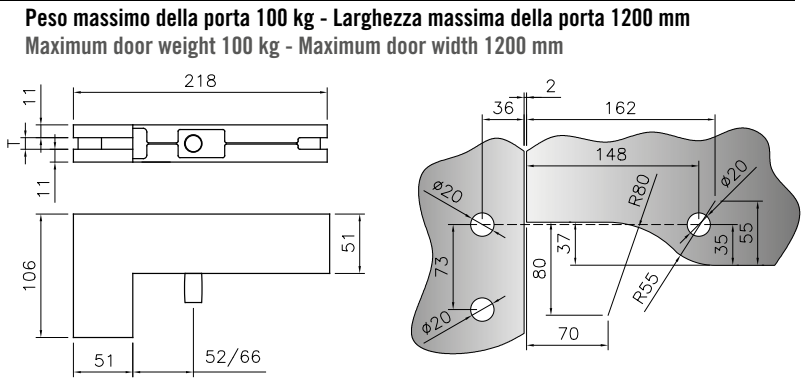
Cod.	T	Finitura	T	Finish
GFS06001810	10-12 mm	satinato	10-12 mm	satin
GFS06001812	10-12 mm	lucido	10-12 mm	polished
GFS06001620	10-12 mm	nero opaco	10-12 mm	matt black
GFS06001813	10-12 mm	oro lucido	10-12 mm	polished gold

02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

02.3.3 SERIE STANDARD - STANDARD SERIES

Attacco a sopra-luce e laterale "GFS 040" in acciaio AISI 304

"GFS 040" transom and lateral connection in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
GFS04001810	10-12 mm	satinato	10-12 mm	satin
GFS04001812	10-12 mm	lucido	10-12 mm	polished
GFS04001620	10-12 mm	nero opaco	10-12 mm	matt black
GFS04001813	10-1 mm	oro lucido	10-12 mm	polished gold





02.3 CERNIERE E ROTAZIONI - HINGES AND ROTATIONS

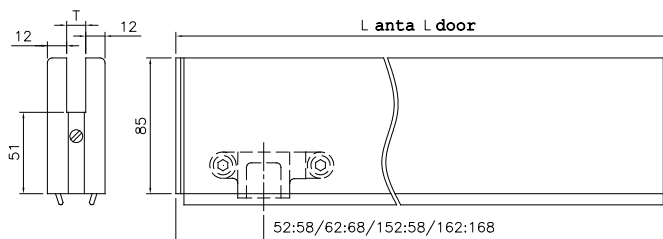
02.3.4 SERIE "ZONE" - "ZONE" SERIES

Fascione inferiore con perno italiano per anta mobile completo di guarnizioni e tappi terminali

Bottom rail with Italian pivot for movable door including gaskets and closing caps



Peso massimo della porta 120 kg - Larghezza massima della porta 1300 mm
Maximum door weight 120 kg - Maximum door width 1300 mm



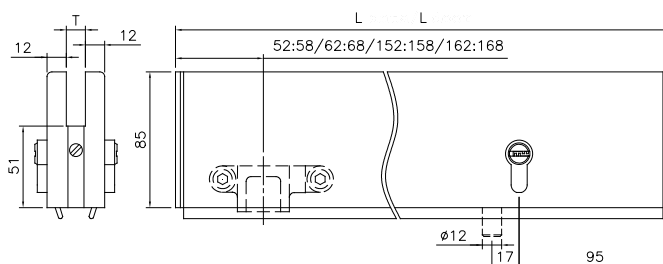
Cod.	T	Finitura	T	Finish
E05C01001	8-10-12 mm	alluminio	8-10-12 mm	aluminium
E05C01002	8-10-12 mm	satinato	8-10-12 mm	satin
E05C01003	8-10-12 mm	lucido	8-10-12 mm	polished
E05C01005	8-10-12 mm	nero opaco	8-10-12 mm	matt black
E05C01004	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

Fascione inferiore con perno italiano e serratura per anta mobile completo di guarnizioni e tappi terminali

Bottom rail with Italian pivot and lock for movable door including gaskets and closing caps



Peso massimo della porta 120 kg - Larghezza massima della porta 1300 mm
Maximum door weight 120 kg - Maximum door width 1300 mm



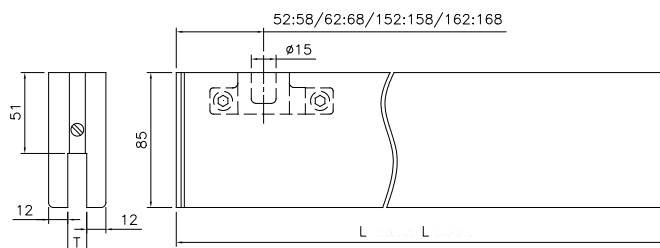
Cod.	T	Finitura	T	Finish
E05C01011	8-10-12 mm	alluminio	8-10-12 mm	aluminium
E05C01012	8-10-12 mm	satinato	8-10-12 mm	satin
E05C01013	8-10-12 mm	lucido	8-10-12 mm	polished
E05C01015	8-10-12 mm	nero opaco	8-10-12 mm	matt black
E05C01014	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

Fascione superiore per anta mobile completo di guarnizioni e tappi terminali

Top rail for movable door including gaskets and closing caps



peso massimo della porta 120 kg - larghezza massima porta 1300 mm
maximum door weight 120 kg - maximum door width 1300 mm



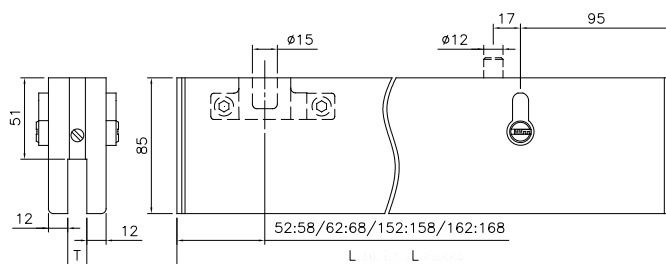
Cod.	T	Finitura	T	Finish
E05C02001	8-10-12 mm	alluminio	8-10-12 mm	aluminium
E05C02002	8-10-12 mm	satinato	8-10-12 mm	satin
E05C02003	8-10-12 mm	lucido	8-10-12 mm	polished
E05C02005	8-10-12 mm	nero opaco	8-10-12 mm	matt black
E05C02004	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

Fascione superiore con serratura per anta mobile
completo di guarnizioni e tappi terminali

Top rail with lock for movable door
including gaskets and closing caps



peso massimo della porta 120 kg - larghezza massima porta 1300 mm
maximum door weight 120 kg - maximum door width 1300 mm



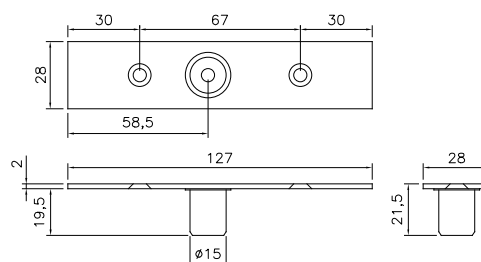
Cod.	T	Finitura	T	Finish
E05C02011	8-10-12 mm	alluminio	8-10-12 mm	aluminium
E05C02012	8-10-12 mm	satinato	8-10-12 mm	satin
E05C02013	8-10-12 mm	lucido	8-10-12 mm	polished
E05C02015	8-10-12 mm	nero opaco	8-10-12 mm	matt black
E05C02014	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

Piastrina alta con perno

Top plate with pivot



peso massimo porta 100 kg - larghezza massima porta 1100 mm
maximum door weight 100 kg - maximum door width 1100 mm



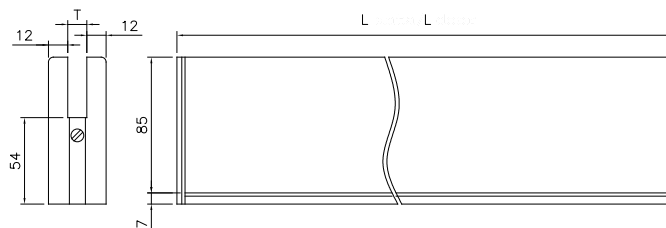
Cod.	Finitura	Finish
E06H05001	alluminio	aluminium
E06H05002	satinato	satin
E06H05003	lucido	polished
E06H05005	nero opaco	matt black
E06H05004	oro lucido	polished gold

Fascione inferiore/superiore per anta fissa
completo di guarnizioni e tappi terminali

Bottom/top rail for fix door
including gaskets and closing caps



larghezza massima 2150 mm
maximum width 2150 mm



Cod.	T	Finitura	T	Finish
E05C03001	8-10-12 mm	alluminio	8-10-12 mm	aluminium
E05C03002	8-10-12 mm	satinato	8-10-12 mm	satin
E05C03003	8-10-12 mm	lucido	8-10-12 mm	polished
E05C03005	8-10-12 mm	nero opaco	8-10-12 mm	matt black
E05C03004	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

02.4 CERNIERE AUTOMATICHE E LIBERE - AUTOMATIC AND FREE HINGES

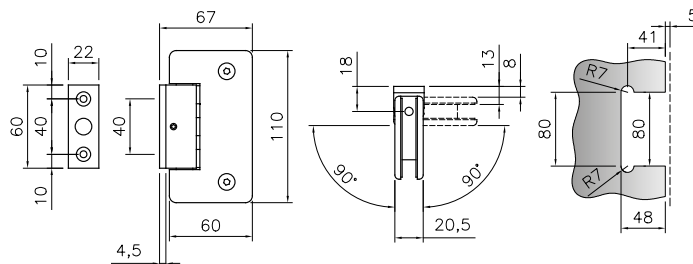
02.4.1 CERNIERE "AUTOMATICHE" - AUTOMATIC HINGES

Cerniera con piastra a scomparsa

Hidden base hinge



Peso massimo della porta 85 kg - Larghezza massima della porta 950 mm
Maximum door weight 85 kg - Maximum door width 950 mm



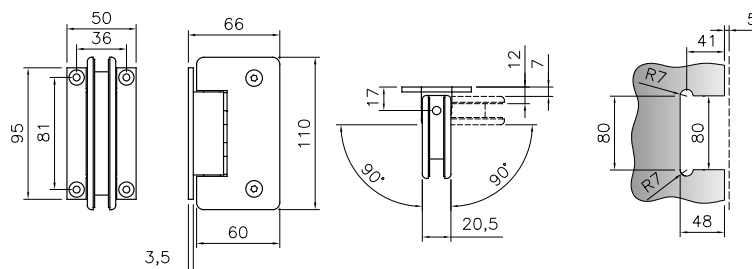
Cod.	T	Finitura	T	Finish
E06C05715	8-10-12 mm	cromo lucido	8-10-12 mm	polished chrome
E06C05716	8-10-12 mm	cromo opaco	8-10-12 mm	opaque chrome
E06C05720	8-10-12 mm	simil inox	8-10-12 mm	similar stainless steel
E06C05713	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

Cerniera con piastra centrata

Hinge with centered plate



Peso massimo della porta 85 kg - Larghezza massima della porta 950 mm
Maximum door weight 85 kg - Maximum door width 950 mm



Cod.	T	Finitura	T	Finish
E06C22715	8-10-12 mm	cromo lucido	8-10-12 mm	polished chrome
E06C22716	8-10-12 mm	cromo opaco	8-10-12 mm	opaque chrome
E06C22720	8-10-12 mm	simil inox	8-10-12 mm	similar stainless steel
E06C22713	8-10-12 mm	oro lucido	8-10-12 mm	polished gold



02.4 CERNIERE AUTOMATICHE E LIBERE - AUTOMATIC AND FREE HINGES

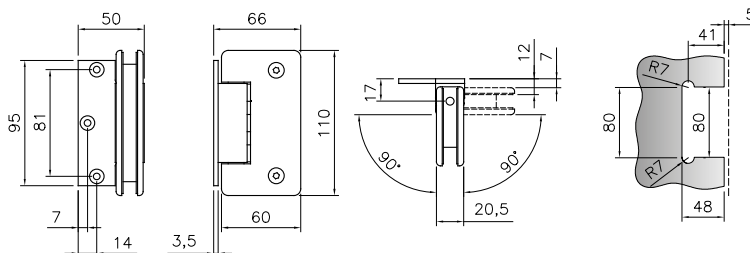
02.4.1 CERNIERE "AUTOMATICHE" - AUTOMATIC HINGES

Cerniera con piastra a filo

Hinge with side plate



Peso massimo della porta 85 kg - Larghezza massima della porta 950 mm
Maximum door weight 85 kg - Maximum door width 950 mm



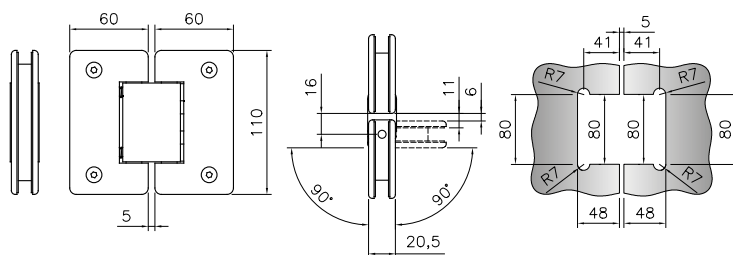
Cod.	T	Finitura	T	Finish
E06C23715	8-10-12 mm	cromo lucido	8-10-12 mm	polished chrome
E06C23716	8-10-12 mm	cromo opaco	8-10-12 mm	opaque chrome
E06C23720	8-10-12 mm	simil inox	8-10-12 mm	similar stainless steel
E06C23713	8-10-12 mm	oro lucido	8-10-12 mm	polished gold

Cerniera vetro-vetro 180°

180° glass-glass hinge



Peso massimo della porta 58 kg - Larghezza massima della porta 900 mm
Maximum door weight 58 kg - Maximum door width 900 mm



Cod.	T	Finitura	T	Finish
E06C04715	8-10-12 mm	cromo lucido	8-10-12 mm	polished chrome
E06C04716	8-10-12 mm	cromo opaco	8-10-12 mm	opaque chrome
E06C04720	8-10-12 mm	simil inox	8-10-12 mm	similar stainless steel
E06C04713	8-10-12 mm	oro lucido	8-10-12 mm	polished gold



02.4 CERNIERE AUTOMATICHE E LIBERE - AUTOMATIC AND FREE HINGES

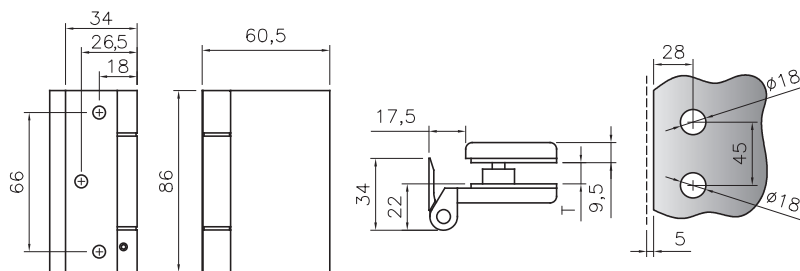
02.4.2 CERNIERE "LIBERE" - "FREE" HINGES

Cerniera a bandiera "Linea"

"Linea" free-pivoting hinge



Peso massimo della porta 58 kg - Larghezza massima della porta 900 mm
Maximum door weight 58 kg - Maximum door width 900 mm



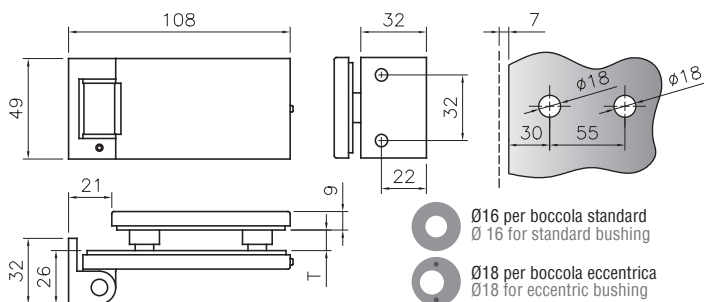
Cod.	T	Finitura	T	Finish
E06B31611	8-10 mm	alluminio	8-10 mm	aluminium
E06B31810	8-10 mm	satinato	8-10 mm	satin
E06B31620	8-10 mm	nero opaco	8-10 mm	matt black

Cerniera a bandiera "Ermes" con piastra ridotta

"Ermes" free-pivoting hinge with reduced plate



Peso massimo della porta 50 kg - Larghezza massima della porta 1000 mm
Maximum door weight 50 kg - Maximum door width 1000 mm



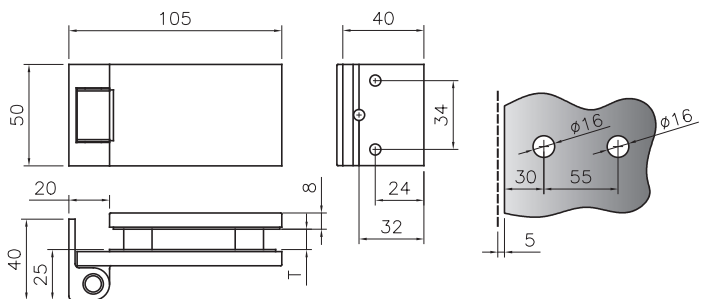
Cod.	T	Finitura	T	Finish
E06B22611	8-10 mm	alluminio	8-10 mm	aluminium
E06B22810	8-10 mm	satinato	8-10 mm	satin
E06B22620	8-10 mm	nero opaco	8-10 mm	matt black

Cerniera a bandiera rettangolare "Recta"

"Recta" rectangular free-pivoting hinge



Peso massimo della porta 50 kg - Larghezza massima della porta 1000 mm
Maximum door weight 50 kg - Maximum door width 1000 mm



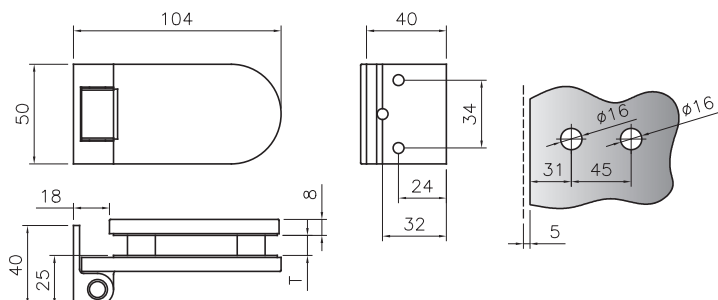
Cod.	T	Finitura	T	Finish
E06H10001	8-10 mm	alluminio	8-10 mm	aluminium
E06H10002	8-10 mm	satinato	8-10 mm	satin
E06H10003	8-10 mm	lucido	8-10 mm	polished
E06H10005	8-10 mm	nero opaco	8-10 mm	matt black
E06H10006	8-10 mm	oro lucido	8-10 mm	polished gold

Cerniera a bandiera mezzatonda "Kurva"

"Kurva" half-moon free-pivoting hinge



Peso massimo della porta 50 kg - Larghezza massima della porta 1000 mm
Maximum door weight 50 kg - Maximum door width 1000 mm



Cod.	T	Finitura	T	Finish
E06H20001	8-10 mm	alluminio	8-10 mm	aluminium
E06H20002	8-10 mm	satinato	8-10 mm	satin
E06H20003	8-10 mm	lucido	8-10 mm	polished
E06H20005	8-10 mm	nero opaco	8-10 mm	matt black
E06H20006	8-10 mm	oro lucido	8-10 mm	polished gold

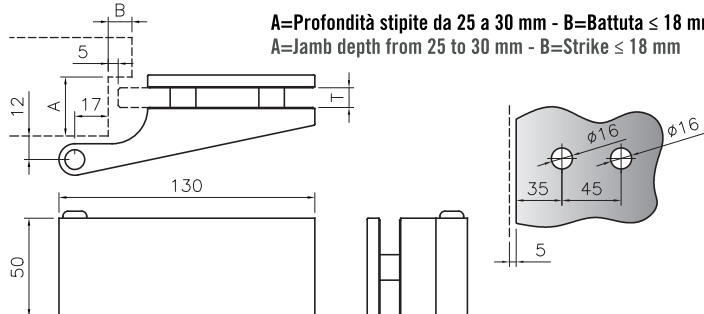
Cerniera "Etna" rettangolare per anuba

"Etna" rectangular off-set hinge for anuba



Peso massimo della porta 50 kg - Larghezza massima della porta 1000 mm
Maximum door weight 50 kg - Maximum door width 1000 mm

A=Profondità stipite da 25 a 30 mm - B=Battuta ≤ 18 mm
A=Jamb depth from 25 to 30 mm - B=Strike ≤ 18 mm



Cod.	T	Finitura	T	Finish
E06H30001	8-10 mm	alluminio	8-10 mm	aluminium
E06H30002	8-10 mm	satinato	8-10 mm	satin
E06H30005	8-10 mm	nero opaco	8-10 mm	matt black

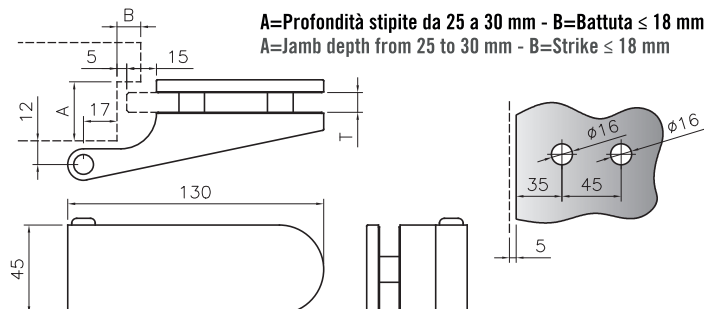
Cerniera "Etna" mezzatonda per anuba

"Etna" half-moon off-set hinge for anuba



Peso massimo della porta 50kg - Larghezza massima della porta 1000mm
Maximum door weight 50kg - Maximum door width 1000mm

A=Profondità stipite da 25 a 30 mm - B=Battuta ≤ 18 mm
A=Jamb depth from 25 to 30 mm - B=Strike ≤ 18 mm

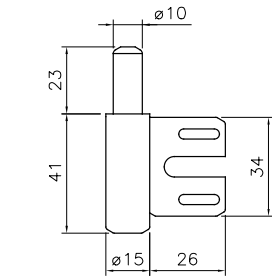


Cod.	T	Finitura	T	Finish
E06H40001	8-10 mm	alluminio	8-10 mm	aluminium
E06H40002	8-10 mm	satinato	8-10 mm	satin
E06H40005	8-10 mm	nero opaco	8-10 mm	matt black

02.4 CERNIERE AUTOMATICHE E LIBERE - AUTOMATIC AND FREE HINGES

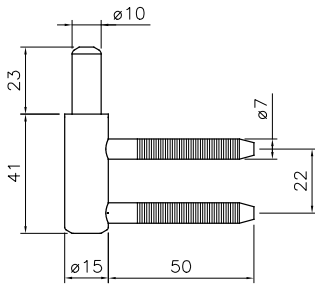
02.4.2 CERNIERE “LIBERE” - “FREE” HINGES

Cardine per anuba 1	Pivot for anuba 1
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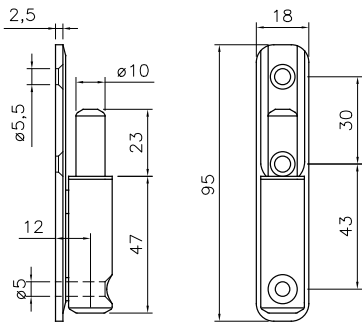
Cod.		
E06H35010		

Cardine per anuba 2	Pivot for anuba 2
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Cod.		
E06H35020		

Cardine per anuba 3	Pivot for anuba 3
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Cod.		
E06H35030		





02.5 SERRATURE E MANIGLIE

Le linee GFS di serrature e maniglie per porte in vetro garantiscono molteplici combinazioni e scelte in base alla tipologia di installazione. Dalla "E-Lock Evo" completamente elettronica con blocco/sblocco da smartphone, a quelle per incontro elettrico.

Le serrature per vetro sono disponibili nelle versioni con cilindro, pomolo, nottolino/taglio moneta e libero occupato.

Per le porte doppie sono disponibili controcartelle a vetro specifiche da abbinare a ogni singola serie del prodotto.

Le serrature GFS sono realizzate nelle stesse finiture di maniglie e cerniere per garantire l'abbinamento perfetto tra i vari componenti. Le maniglie dal design moderno e minimal sono garanzia di affidabilità e durata nel tempo.

02.5 LOCKS AND HANDLES

The GFS line of locks and handles for glass doors offers many combination possibilities according to the installation type. It ranges from "E-Lock Evo", an electronic lock with locking/unlocking via smartphone, to locks with electric strike keeper. Glass locks are available in various options: cylinder, knob, thumbturn/coin-turn, free/engaged sign.

Specific glass strikes are available for each item of this line.

The GFS locks are available in the same finishes of handles and hinges to ensure the perfect matching of every accessory. The handles have a minimal and modern design and they are a warranty of reliability and durability.





SERRATURA ELETTRONICA E-LOCK EVO: ELECTRONIC LOCK E-LOCK EVO:

PUNTI DI FORZA STRENGTHS

1

NESSUNA FORATURA SUL VETRO
FACILE E VELOCE DA INSTALLARE.

NO GLASS PROCESSING REQUIRED
EASY AND FAST INSTALLATION.

2

MASSIMA VERSATILITÀ
PUÒ ESSERE UTILIZZATA SIA PER PORTE
SCORREVOLI CHE VA E VIENI.

MAXIMUM VERSATILITY
SUITABLE FOR SLIDING AND SWING
DOORS.

3

**BLOCCO/SBLOCCO DA SMARTPHONE
TRAMITE APP**
VIA BLUETOOTH O CON IMPRONTA
DIGITALE, CODICE NUMERICO, BADGE.

**LOCKING/UNLOCKING VIA SMARTPHONE
USING APP**
BLUETOOTH OR FINGERPRINT, NUMERICAL
CODE, BADGE.

4

REVERSIBILE
UNICA VERSIONE PER
SERRATURA DESTRA E SINISTRA.

REVERSIBLE
SINGLE LOCK FOR LEFT AND
RIGHT SIDE.

5

APP ANDROID E APPLE
CON IMPOSTAZIONI VIA BLUETOOTH.

ANDROID AND APPLE APP
BLUETOOTH SETTING.

6

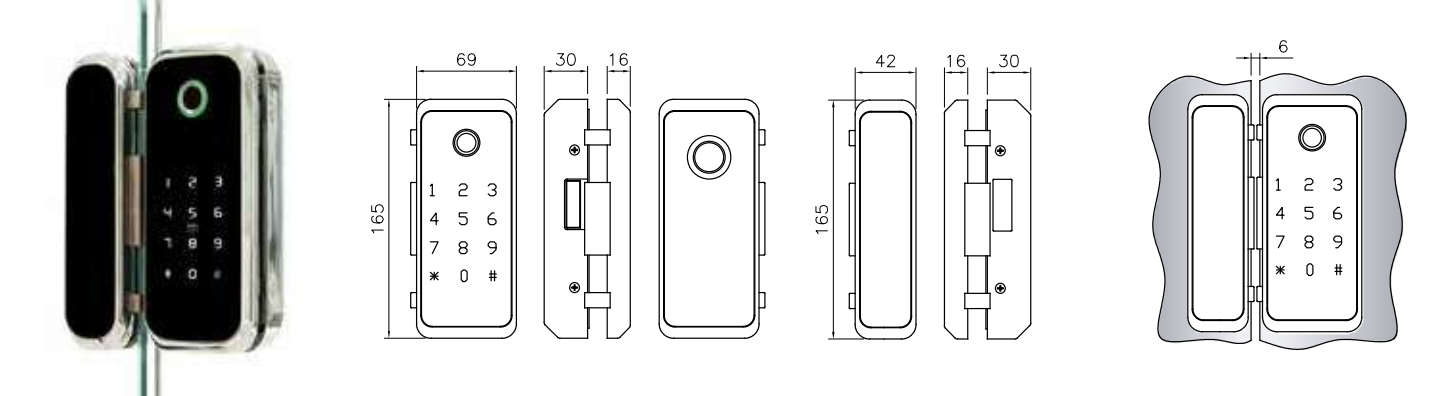
**SBLOCCO SERRATURA
TEMPORIZZATO**
CON GENERAZIONE CODICI E/O
CHIAVI DI ENTRATA A TEMPO.

TIMED UNLOCKING
WITH GENERATION OF TIMED
CODES AND/OR ENTRY ACCESS
KEY.

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURA ELETTRONICA E-LOCK EVO - ELECTRONIC LOCK E-LOCK EVO

Serratura E-Lock EVO completa di bocchetta a muro, controcartella a vetro e 3 ID-Card	Electronic lock E-Lock EVO including wall strike, glass strike and 3 ID-Cards
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Cod.	T	Finitura	T	Finish
E06E51000	10-12 mm	lucido	10-12 mm	polished

Caratteristiche tecniche. - Peso: 2,5 kg - Bloccaggio/sbloccaggio serratura: tramite App, impronta digitale, codice numerico, badge - Alimentazione: 4 pile AA 6V - Temperatura di esercizio: -10° I +60° - Umidità min/max: 20% - 90% - Tipologia di card/badge: MF1 - N° max badge programmabili: 200 - N° max impronte digitabili memorizzabili: 20 - N° max codici numerici memorizzabili: nessun limite - Comando e settaggio serratura via Bluetooth tramite app Android o Apple - Possibilità di generare codici di entrata per lo sblocco della serratura temporizzati o ad apertura singola - Connettore di emergenza per powerbank più alimentazione in caso di batterie scariche	Technical features. - Weight: 2.5 kg - Locking/unlocking possibilities: via App, fingerprint, numerical code, badge - Power source: 4 AA 6V batteries - Operating temperature: -10° I +60° - Max. min. humidity: 20% - 90% - Card/badge type: MF1 - Max. no. of programmable badges: 200 - Max. no. of storable fingerprints: 20 - Max. no. of storable numerical codes: no limits - Lock control and setting via Bluetooth through Android or Apple dedicated app - Possibility to generate entry codes for timed unlocking or single unlocking - Powerbank emergency connector in case of low batteries
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ID-Card per serratura E-Lock EVO	ID-Card for E-Lock EVO
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Cod.	
E06E54000	

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURA ELETTRONICA E-LOCK EVO - ELECTRONIC LOCK E-LOCK EVO

Connessione della serratura allo smartphone



Lock connection to smartphone

- Comando e settaggio serratura via Bluetooth tramite app Android o Apple
- Possibilità di generare codici di entrata e di blocco/sblocco serratura temporizzati o a singola apertura.

- Lock control and setting via Bluetooth through Android or Apple app
- Possibility to generate timed entry and locking/unlocking codes or single unlocking

Sbloccaggio serratura



Unlocking

- Apertura con badge
- In dotazione n° 3 badge (1 Master + 2 Slave)
 - Tipologia di badge: MF1
 - N° max badge programmabili: 200
- Badge unlocking
- 3 badges included (1 Master + 2 Slaves)
 - Badge type: MF1
 - Max. no. of programmable badges: 200

- Apertura con impronta digitale
- N° max impronte digitabili memorizzabili: 20
- Unlocking through fingerprint
- Max. number of recordable fingerprints: 20

- Apertura con codice numerico
- Codici numerici illimitati
- Unlocking through numerical code
- Unlimited numerical codes



- Apertura/Chiusura manuale della serratura
manualmente dal lato interno (apertura di emergenza).
Manual locking/unlocking from indoors (emergency opening).

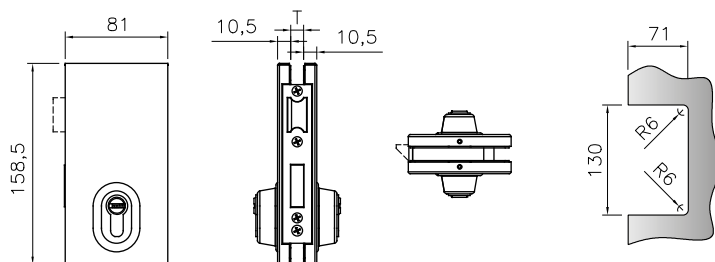
- Possibilità tramite Gateway di collegare la
serratura ad una rete domestica o aziendale.
Possibility to connect the lock to a domestic or
business network via Gateway.

- Possibilità, in caso di batterie scariche, di collegare
un powerbank per poter utilizzare uno dei sistemi di
apertura (badge, tastiera o impronta digitale).
Possibility to connect a powerbank in case of low
batteries to be use one of the opening systems (badge,
keyboard or fingerprint).

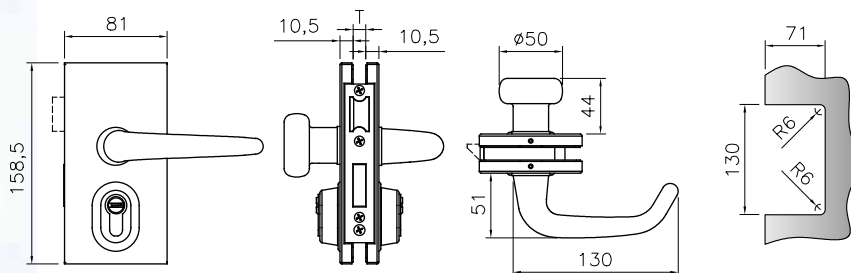


SERRATURE PER INCONTRO ELETTRICO - LOCK FOR ELECTRIC STRIKE

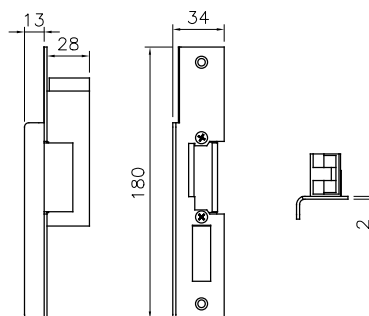
Vertical lock without handle for electric strike



Vertical lock with handle and knob for electric strike



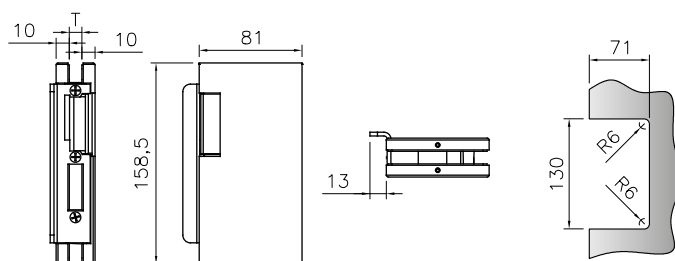
Electric lock strike keeper with stop



ITALIAN INNOVATIVE CLASS FIVE

Controcartella elettrica a vetro con battuta

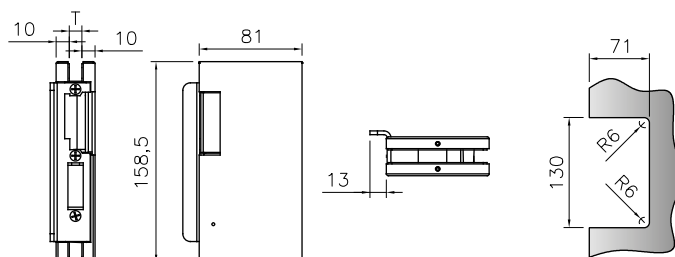
Electric lock keeper with stop for glass



Cod.	Verso	T	Finitura	Side	T	Finish
E01E29032	Dx	10 mm	satinato	R	10 mm	satin
E01E29033	Dx	10 mm	lucido	R	10 mm	polished
E01E29042	Sx	10 mm	satinato	L	10 mm	satin
E01E29043	Sx	10 mm	lucido	L	10 mm	polished

Controcartella elettrica wireless a vetro con battuta compresa di telecomando

Wireless glass strike with stop including remote control



Cod.	Verso	T	Finitura	Side	T	Finish
E01E29052	Dx	10 mm	satinato	R	10 mm	satin
E01E29053	Dx	10 mm	lucido	R	10 mm	polished
E01E29062	Sx	10 mm	satinato	L	10 mm	satin
E01E29063	Sx	10 mm	lucido	L	10 mm	polished

Telecomando per controcartella wireless

Remote control for wireless glass strike



Cod.		
E01E29160		



SERRATURA T-LOCK PRO:

T-LOCK PRO:

PUNTI DI FORZA STRENGTHS



1

SISTEMA INNOVATIVO BREVETTATO:

NEL CASO DI ASSESTAMENTO DELLA PORTA GARANTISCE DI NON RIMANERE BLOCCATI ALL'INTERNO DEL VANO, COME NEI SISTEMI TRADIZIONALI AD "UNCINO".

INNOVATIVE, PATENTED SYSTEM

PREVENTING TO REMAIN BLOCKED INSIDE THE ROOM IN CASE OF DOOR SETTLEMENT UNLIKE TRADITIONAL HOOK-SHAPED DEVICES.

2

APERTURA AGEVOLE

LA CHIUSURA SI SBLOCCA AUTOMATICAMENTE TRAMITE UN MICROMOVIMENTO IMPERCETTIBILE.

EASY OPENING

THE DEVICE IS AUTOMATICALLY LOCKED THANKS TO AN IMPERCEPTIBLE MICROMOVEMENT.

3

DESIGN ESSENZIALE ALTAMENTE INNOVATIVO

VERSIONE CON E SENZA CHIAVE.

ESSENTIAL AND HIGHLY I NNOVATIVE DESIGN

VERSION WITH OR WITHOUT KEY.

4

REVERSIBILE

UNICA SERRATURA PER VERSIONE DESTRA E SINISTRA.

REVERSIBLE

SINGLE LOCK FOR RIGHT AND LEFT VERSION.

5

**MANIGLIA COMPLETAMENTE A
SCOMPARSA PER PORTE INTERNO MURO**
COMPRESO IL RISCONTRO MAGNETICO
AUTOREGOLANTE.

**COMPLITELY DISAPPEARING HANDLE
FOR POCKET DOOR AND SELF-ADJUSTING,
MAGNETIC STRIKE.**

6

**POSSIBILITÀ DI APERTURA DI
EMERGENZA DALL'ESTERNO.**

**UNLOCKING POSSIBILITY FROM
OUTSIDE.**

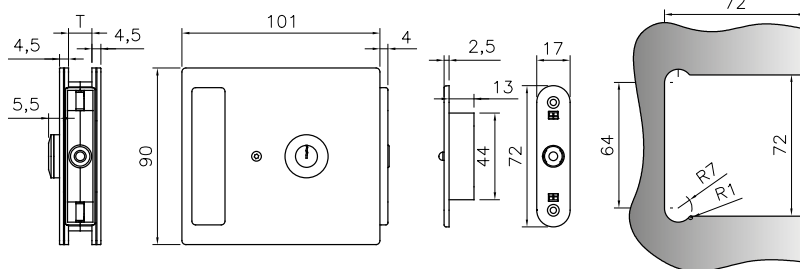


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURA T-LOCK PRO - T-LOCK PRO HINGE

Serratura T-Lock Pro con cilindro

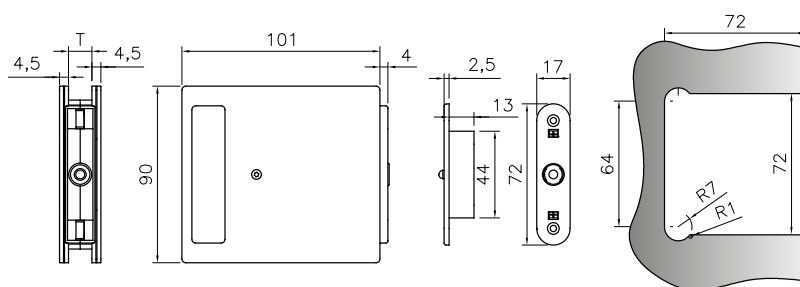
T-Lock Pro with cylinder



Cod.	T	Finitura	T	Finish
E07N21810	8÷12 mm	satinato	8÷12 mm	satin
E07N21812	8÷12 mm	lucido	8÷12 mm	polished
E07N21816	8÷12 mm	opaco	8÷12 mm	opaque

Serratura T-Lock Pro senza cilindro

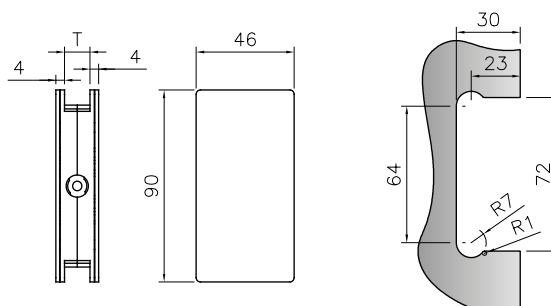
T-Lock Pro without cylinder



Cod.	T	Finitura	T	Finish
E07N23810	8÷12 mm	satinato	8÷12 mm	satin
E07N23812	8÷12 mm	lucido	8÷12 mm	polished
E07N23816	8÷12 mm	opaco	8÷12 mm	opaque

Controcartella a vetro

Glass receiver



Cod.	T	Finitura	T	Finish
E07N30810	8÷12 mm	satinato	8÷12 mm	satin
E07N30812	8÷12 mm	lucido	8÷12 mm	polished
E07N30816	8÷12 mm	opaco	8÷12 mm	opaque





SERRATURA M-LOCK:

M-LOCK:

PUNTI DI FORZA STRENGTHS

1

DIMENSIONI ESTREMAMENTE RIDOTTE
EXTREMELY REDUCED DIMENSIONS

2

SILENZIOSITÀ
SILENCE

3

FACILITÀ DI UTILIZZO E MONTAGGIO
EASY INSTALLATION AND USE

4

DURABILITÀ
DURABILITY

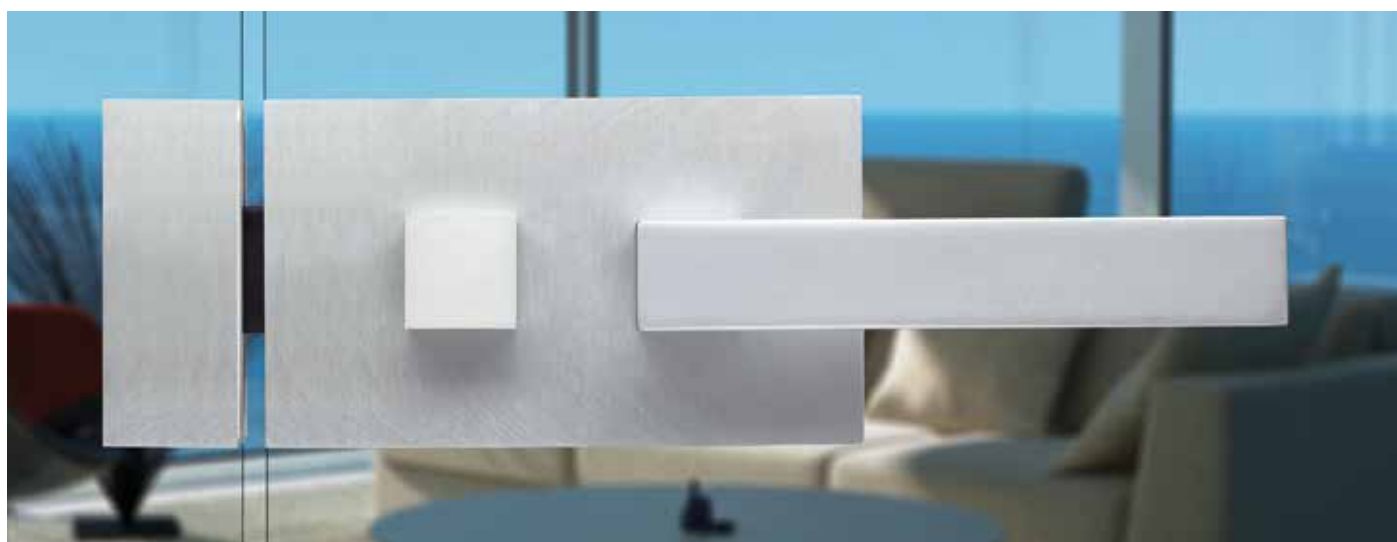
5

DESIGN RAFFINATO ED ESSENZIALE
REFINED AND MINIMAL DESIGN

6

**MOLTEPLICI CONFIGURAZIONI PER PORTA
CON BATTUTA O VA E VIENI**

MULTIPLE CONFIGURATIONS WITH LEDGE
AND SWING DOORS



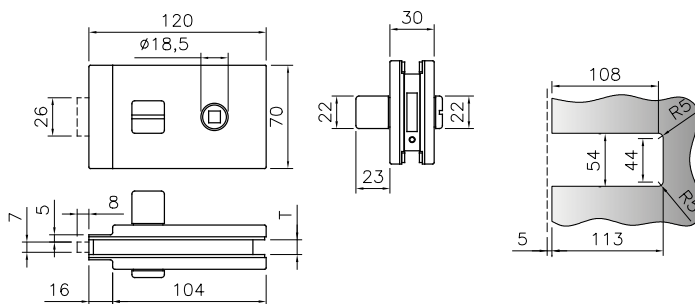


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURA "M-LOCK STOP" - "M-LOCK STOP"

Serratura magnetica "M-Lock STOP" con nottolino/taglio moneta completa di maniglia

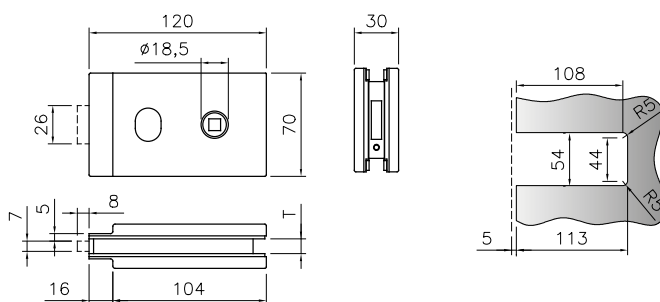
"M-Lock STOP" magnetic lock with knob/coin-turn including handle



Cod.	T	Finitura	T	Finish
E06L00101	8-10 mm	argento	8-10 mm	silver
E06L00102	8-10 mm	simil inox	8-10 mm	similar stainless steel
E06L00103	8-10 mm	cromo lucido	8-10 mm	polished chrome
E06L00105	8-10 mm	nero opaco	8-10 mm	matt black

Serratura magnetica "M-Lock STOP" - completa di maniglia (cilindro escluso)

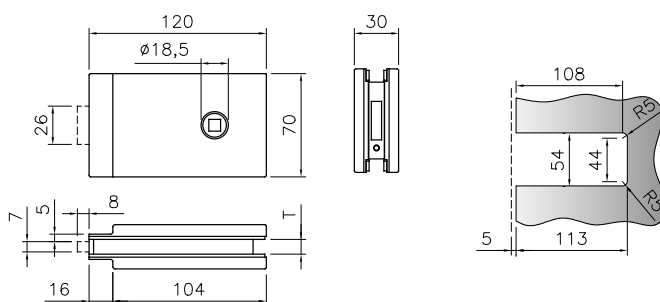
"M-Lock STOP" magnetic lock - including handle (cylinder excluded)



Cod.	T	Finitura	T	Finish
E06L00201	8-10 mm	argento	8-10 mm	silver
E06L00202	8-10 mm	simil inox	8-10 mm	similar stainless steel
E06L00203	8-10 mm	cromo lucido	8-10 mm	polished chrome
E06L00205	8-10 mm	nero opaco	8-10 mm	matt black

Serratura magnetica "M-Lock STOP" solo maniglia - completa di maniglia

"M-Lock STOP" magnetic lock, handle only - including handle



Cod.	T	Finitura	T	Finish
E06L00301	8-10 mm	argento	8-10 mm	silver
E06L00302	8-10 mm	simil inox	8-10 mm	similar stainless steel
E06L00303	8-10 mm	cromo lucido	8-10 mm	polished chrome
E06L00305	8-10 mm	nero opaco	8-10 mm	matt black



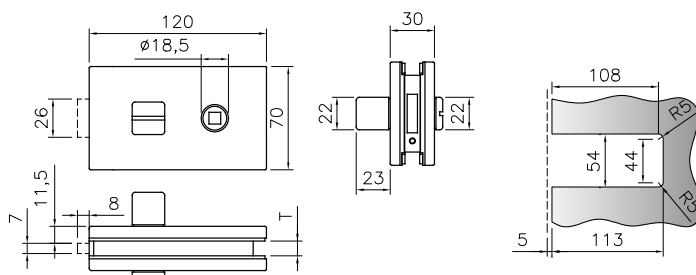


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURA "M-LOCK GO" - "M-LOCK GO"

Serratura magnetica "M-Lock GO" con nottolino/taglio moneta - completa di maniglia

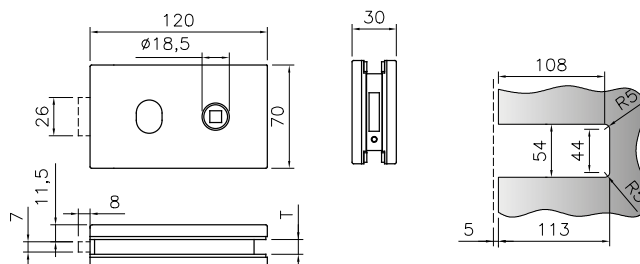
"M-Lock GO" magnetic lock with knob/coin-turn - including handle



Cod.	T	Finitura	T	Finish
E06L00401	8-10 mm	argento	8-10 mm	silver
E06L00402	8-10 mm	simil inox	8-10 mm	similar stainless steel
E06L00403	8-10 mm	cromo lucido	8-10 mm	polished chrome
E06L00405	8-10 mm	nero opaco	8-10 mm	matt black

Serratura magnetica "M-Lock GO" - completa di maniglia (cilindro escluso)

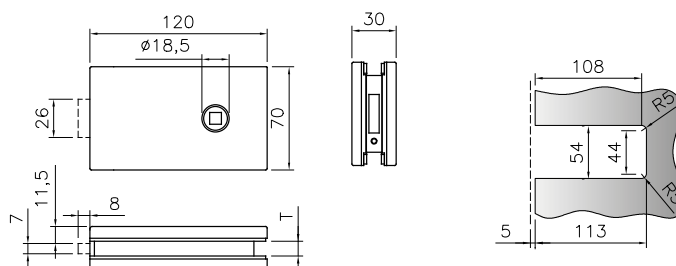
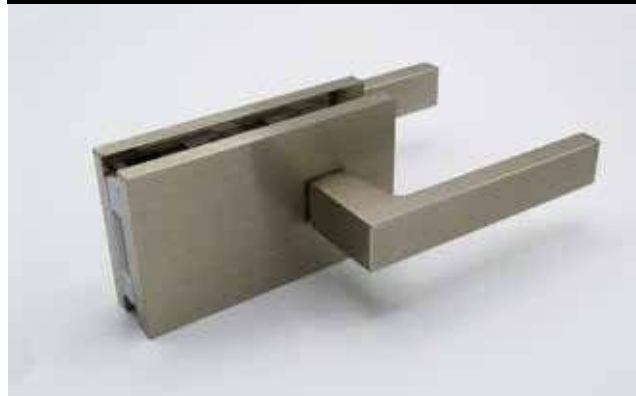
"M-Lock GO" magnetic lock - including handle (cylinder excluded)



Cod.	T	Finitura	T	Finish
E06L00501	8-10 mm	argento	8-10 mm	silver
E06L00502	8-10 mm	simil inox	8-10 mm	similar stainless steel
E06L00503	8-10 mm	cromo lucido	8-10 mm	polished chrome
E06L00505	8-10 mm	nero opaco	8-10 mm	matt black

Serratura magnetica "M-Lock GO" solo maniglia - completa di maniglia

"M-Lock GO" magnetic lock, handle only - including handle

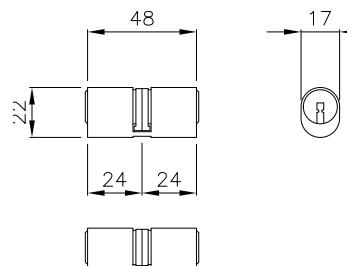


Cod.	T	Finitura	T	Finish
E06L00601	8-10 mm	argento	8-10 mm	silver
E06L00602	8-10 mm	simil inox	8-10 mm	similar stainless steel
E06L00603	8-10 mm	cromo lucido	8-10 mm	polished chrome
E06L00605	8-10 mm	nero opaco	8-10 mm	matt black

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

Cilindro chiave-chiave - fornitura comprensiva di 5 chiavi

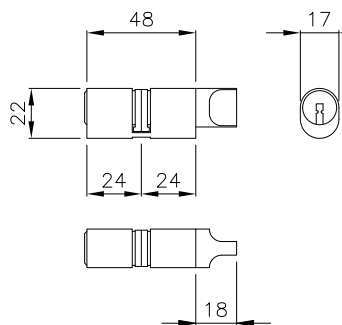
Key-key cylinder - set including 5 keys



Cod.	Modello	Finitura	Model	Finish
E06L02100	cifratura diversa	nichel opaco	different key	matt nickel
E06L02200	cifratura unica	nichel opaco	key-alike	matt nickel
E06L02400	cifratura Master	nichel opaco	Master key	matt nickel

Cilindro chiave-pomolo - fornitura comprensiva di 5 chiavi

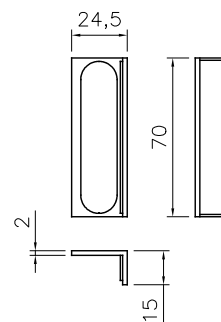
Key-thumbturn cylinder - set including 5 keys



Cod.	Modello	Finitura	Model	Finish
E06L02110	cifratura diversa	nichel opaco	different key	matt nickel
E06L02210	cifratura unica	nichel opaco	key-alike	matt nickel
E06L02410	cifratura Master	nichel opaco	Master key	matt nickel

Battuta a muro per serratura "M-Lock STOP"

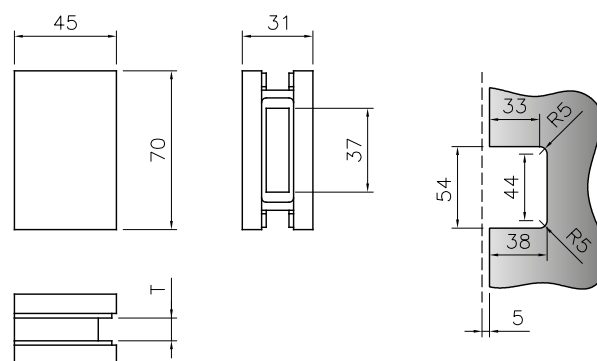
Wall strike for "M-Lock STOP"



Cod.	Finitura	Finish
E06L04101	argento	silver
E06L04102	simil inox	imilar stainless steel
E06L04103	cromo lucido	polished chrome
E06L04105	nero opaco	matt black

Controcartella a vetro per serratura "M-Lock GO"

Glass lock keeper for "M-Lock GO"



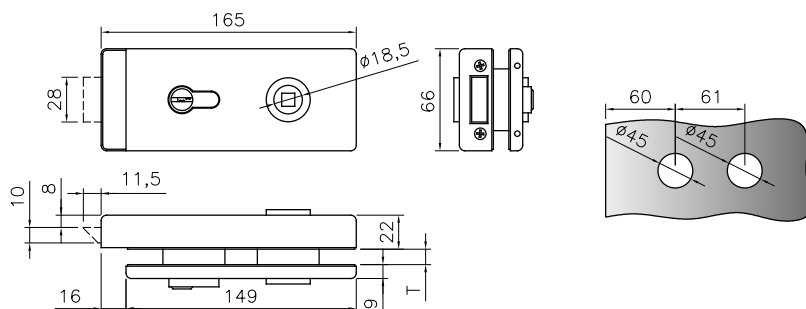
Cod.	Finitura	Finish
E06L05401	argento	silver
E06L05402	simil inox	imilar stainless steel
E06L05403	cromo lucido	polished chrome
E06L05405	nero opaco	matt black

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE ORIZZONTALI A SCROCCO MECCANICO - HORIZONTAL LOCKS WITH MECHANICAL LATCH

Serratura "Pulsa Square" con chiave

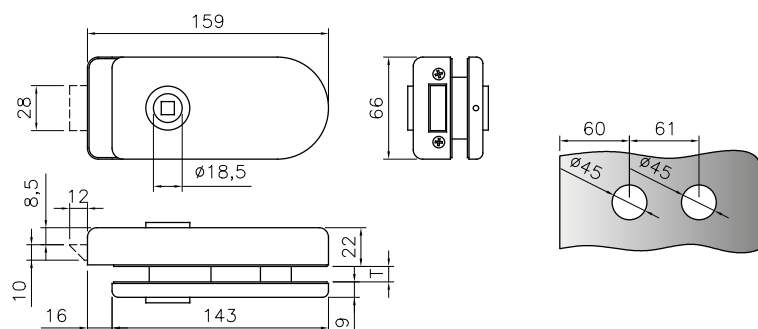
"Pulsa Square" lock with key



Cod.	T	Finitura	T	Finish
E06S12611	8-10-12 mm	argento	8-10-12 mm	silver
E06S12810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S12812	8-10-12 mm	lucido	8-10-12 mm	polished

Serratura "Pulsa Moon" con chiave

"Pulsa Moon" lock with key



Cod.	T	Finitura	T	Finish
E06S22611	8-10-12 mm	argento	8-10-12 mm	silver
E06S22810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S22812	8-10-12 mm	lucido	8-10-12 mm	polished

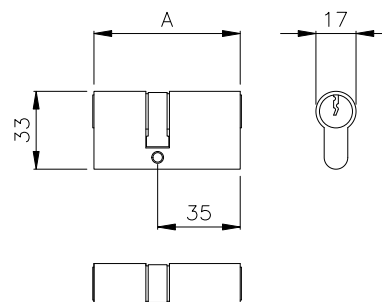


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE ORIZZONTALI A SCROCCO MECCANICO - HORIZONTAL LOCKS WITH MECHANICAL LATCH

Cilindro chiave-chiave

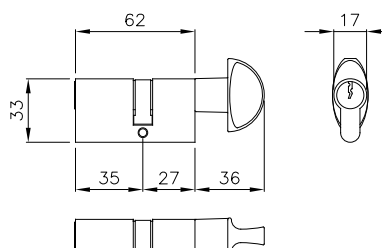
Key-key cylinder



Cod.	Modello	Finitura	A	Model	Finish	A
E01V00400	cifratura diversa	nicel opaco	62	different key	matt nickel	62
E01V00410	cifratura unica	nicel opaco	62	key-alike	matt nickel	62
E01V00520	cifratura Master	nicel opaco	66	Master key	matt nickel	66

Cilindro chiave-pomolo

Key-thumbturn cylinder



Cod.	Modello	Finitura	Model	Finish
E01V10400	cifratura diversa	nicel opaco	different key	matt nickel
E01V10410	cifratura unica	nicel opaco	key-alike	matt nickel
E01V10420	cifratura Master	nicel opaco	Master key	matt nickel

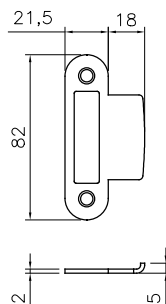


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE ORIZZONTALI A SCROCCO MECCANICO - HORIZONTAL LOCKS WITH MECHANICAL LATCH

Battuta a muro

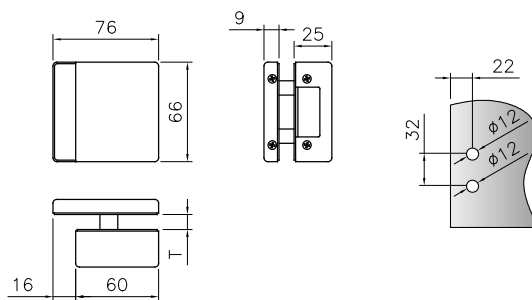
Wall strike



Cod.	Finitura	Finish
E06S80810	satinato	satin

Controcartella a vetro "Square"

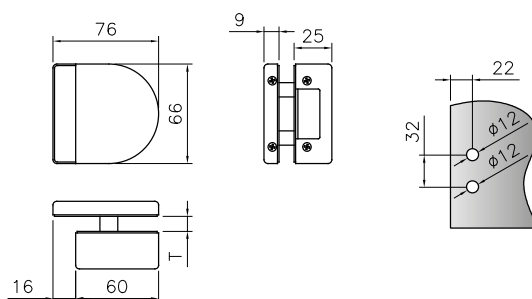
"Square" glass strike



Cod.	T	Finitura	T	Finish
E06S42611	8-10-12 mm	argento	8-10-12 mm	silver
E06S42810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S42812	8-10-12 mm	lucido	8-10-12 mm	polished

Controcartella a vetro "Moon"

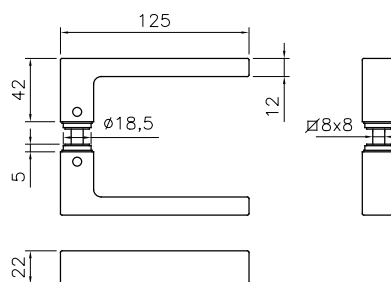
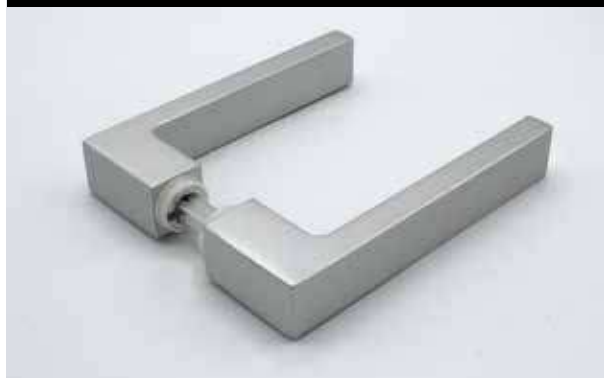
"Moon" glass strike



Cod.	T	Finitura	T	Finish
E06S52611	8-10-12 mm	argento	8-10-12 mm	silver
E06S52810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S52812	8-10-12 mm	lucido	8-10-12 mm	polished

Coppia di maniglie "York"

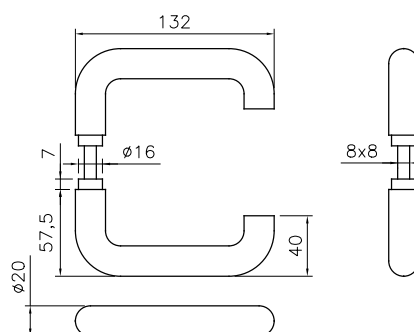
"/"York" pair of handles



Cod.	Finitura	Finish
E06L03101	argento	silver
E06L03102	simil inox	similar stainless steel
E06L03103	cromo lucido	polished chrome

Coppia di maniglie "Twist"

"Twist" pair of handles



Cod.	Finitura	Finish
E06S81611	argento	silver
E06S81810	satinato	satin
E06S81812	lucido	polished

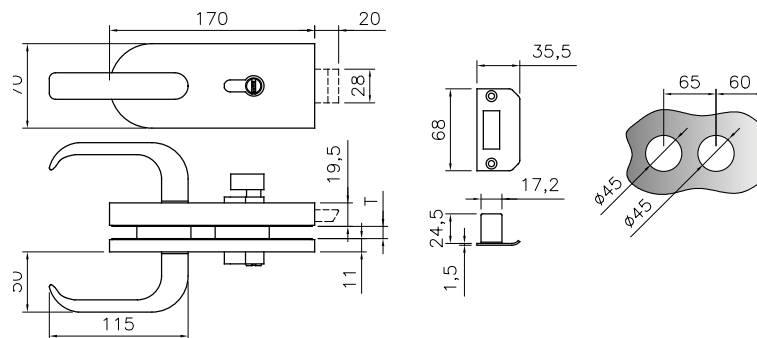
02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE ORIZZONTALI A SCROCCO MECCANICO - HORIZONTAL LOCKS WITH MECHANICAL LATCH

Serratura orizzontale senza battuta con cilindro chiave-pomolo
compresa di bocchetta a muro

Horizontal lock without stop with key-thumbturn cylinder
including wall strike plate

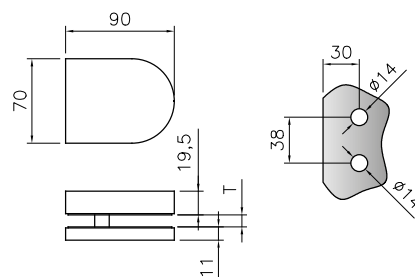
Cilindro chiave-chiave



Cod.	T	Finitura	T	Finish
E01R20102	10-12 mm	satinato	10-12 mm	satin
E01R20103	10-12 mm	lucido	10-12 mm	polished
E01R20105	10-12 mm	nero opaco	10-12 mm	matt black
E01R20104	10-12 mm	oro lucido	10-12 mm	polished gold

Controcartella a vetro

Glass strike



Cod.	T	Finitura	T	Finish
E01R20202	10-12 mm	satinato	10-12 mm	satin
E01R20203	10-12 mm	lucido	10-12 mm	polished
E01R20205	10-12 mm	nero opaco	10-12 mm	matt black
E01R20204	10-12 mm	oro lucido	10-12 mm	polished gold

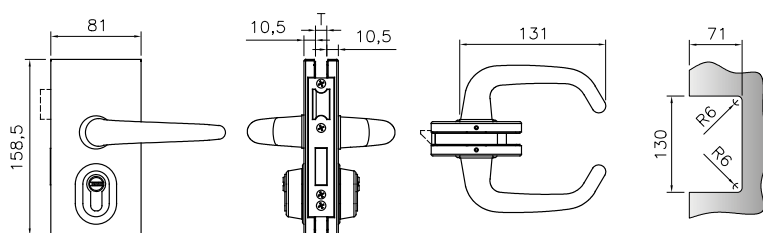


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE VERTICALI A SCROCCO MECCANICO - VERTICAL LOCKS WITH MECHANICAL LATCH

Serratura verticale a scrocco reversibile con maniglia e chiave

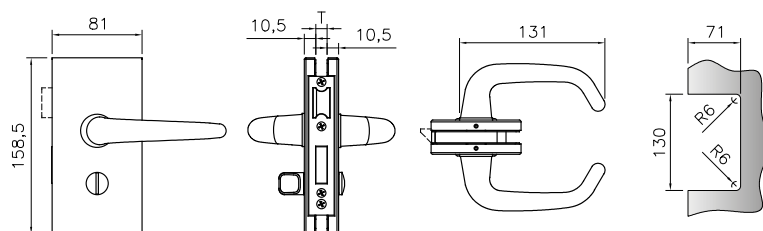
Vertical latch lock with handle and key, reversible



Cod.	T	Finitura	T	Finish
E06D11002	10 mm	satinato	10 mm	satin
E06D11003	10 mm	lucido	10 mm	polished

Serratura verticale a scrocco reversibile con maniglia e pomolo/taglio moneta

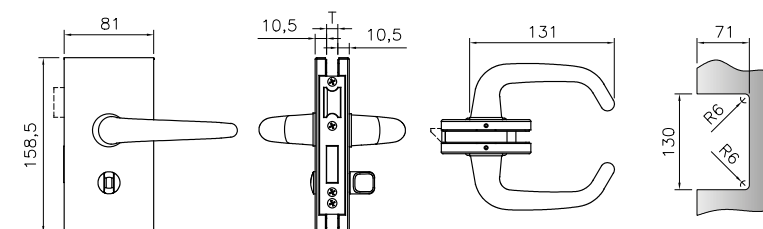
Vertical latch lock with handle and knob/coin-turn, reversible



Cod.	T	Finitura	T	Finish
E06D12002	10 mm	satinato	10 mm	satin
E06D12003	10 mm	lucido	10 mm	polished

Serratura verticale a scrocco libero/occupato con maniglia e pomolo/taglio moneta

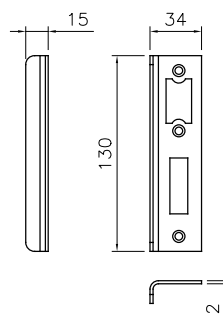
Vertical latch lock with free/engaged sign with handle and knob/coin-turn, reversible



Cod.	Verso	T	Finitura	Verso	T	Finish
E06D13012	Dx	10 mm	satinato	R	10 mm	satin
E06D13013	Dx	10 mm	lucido	R	10 mm	polished
E06D13022	Sx	10 mm	satinato	L	10 mm	satin
E06D13023	Sx	10 mm	lucido	L	10 mm	polished

Bocchetta a muro con battuta per serratura verticale a scrocco

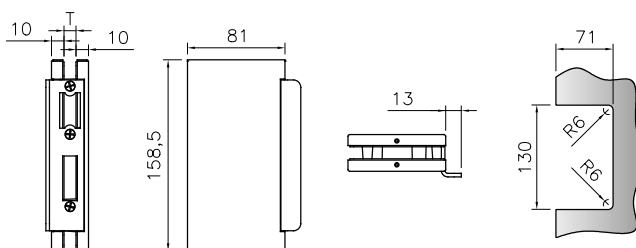
Strike plate with stop for vertical latch lock



Cod.	Verso	Finitura	Verso	Finish
E06D19012	Dx	satinato	R	satin
E06D19013	Dx	lucido	R	polished
E06D19022	Sx	satinato	L	satin
E06D19023	Sx	lucido	L	polished

Controcartella a vetro con battuta per serratura verticale a scocco

Glass strike with stop for vertical latch lock



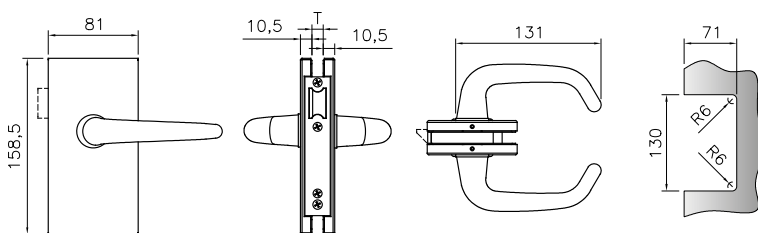
Cod.	Verso	Finitura	Verso	Finish
E06D19032	Dx	satinato	R	satin
E06D19033	Dx	lucido	R	polished
E06D19042	Sx	satinato	L	satin
E06D19043	Sx	lucido	L	polished

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURA VERTICALE A SCROCCO SENZA MANDATA - VERTICAL LATCH LOCK WITHOUT KEY TURN

Serratura verticale a scrocco reversibile solo maniglia, senza cilindro

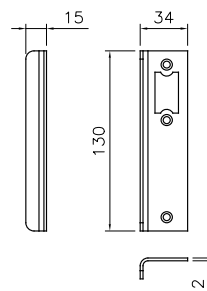
Vertical latch lock, handle only without cylinder, reversible



Cod.	T	Finitura	T	Finish
E06D21002	10 mm	satinato	10 mm	satin
E06D21003	10 mm	lucido	10 mm	polished

Bocchetta a muro con battuta per serratura senza mandata

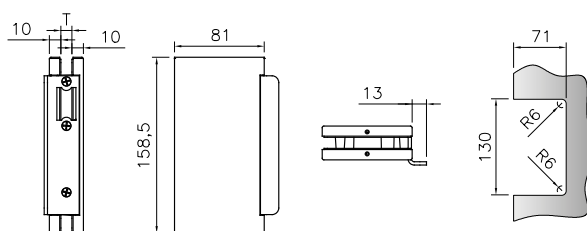
Wall strike plate with stop for lock without key turn



Cod.	Verso	Finitura	Verso	Finish
E06D29012	Dx	satinato	R	satin
E06D29013	Dx	lucido	R	polished
E06D29022	Sx	satinato	L	satin
E06D29023	Sx	lucido	L	polished

Controcattella a vetro con battuta per serratura senza mandata

Glass strike with stop for lock without key turn

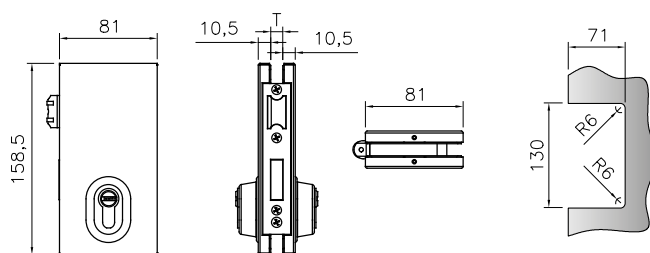


Cod.	Verso	T	Finitura	Verso	T	Finish
E06D29032	Dx	10 mm	satinato	R	10 mm	satin
E06D29033	Dx	10 mm	lucido	R	10 mm	polished
E06D29042	Sx	10 mm	satinato	L	10 mm	satin
E06D29043	Sx	10 mm	lucido	L	10 mm	polished

SERRATURE VERTICALI A SCROCCO “OLIVA”- VERTICAL LOCK WITH ROLLER LATCH

Serratura verticale a scrocco “oliva” senza maniglia

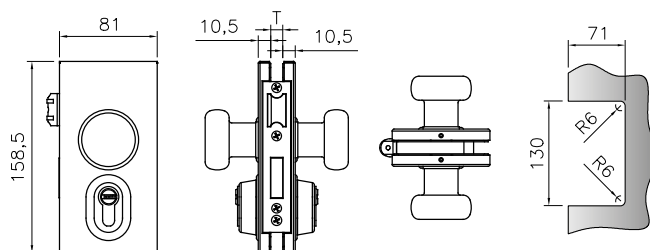
Vertical lock with roller latch without handle



Cod.	T	Finitura	T	Finish
E06D31002	10 mm	satinato	10 mm	satin
E06D31003	10 mm	lucido	10 mm	polished

Serratura verticale a scrocco “oliva” con pomolo e chiave

Vertical lock with roller latch with knob and key



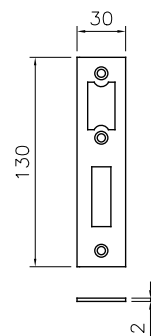
Cod.	T	Finitura	T	Finish
E06D32002	10 mm	satinato	10 mm	satin
E06D32003	10 mm	lucido	10 mm	polished

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE VERTICALI A SCROCCO "OLIVA"- VERTICAL LOCK WITH ROLLER LATCH

Bocchetta a muro

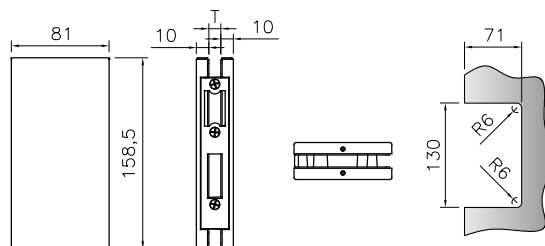
Wall strike plate



Cod.	Finitura	Finish
E06D39012	satinato	satin
E06D39013	lucido	polished

Controcartella a vetro

Glass strike



Cod.	T	Finitura	T	Finish
E06D39032	10 mm	satinato	10 mm	satin
E06D39033	10 mm	lucido	10 mm	polished

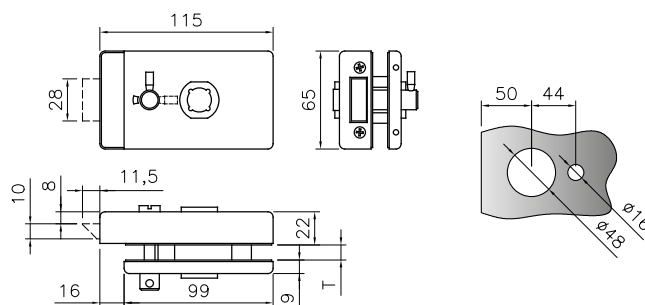


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE SERIE "MINI"- "MINI" SERIES LOCKS

Serratura "Mini Square" libero/occupato

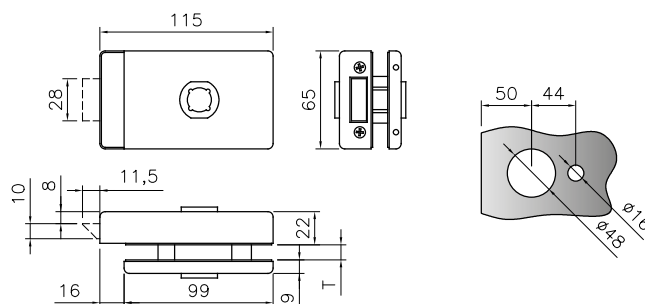
"Mini Square" lock, free/engaged



Cod.	T	Finitura	T	Finish
E06S13611	8-10-12 mm	argento	8-10-12 mm	silver
E06S13810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S13812	8-10-12 mm	lucido	8-10-12 mm	polished

Serratura "Mini Square" solo maniglia

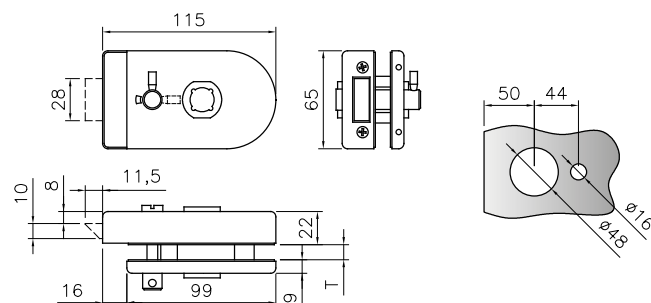
"Mini Square" lock, handle only



Cod.	T	Finitura	T	Finish
E06S14611	8-10-12 mm	argento	8-10-12 mm	silver
E06S14810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S14812	8-10-12 mm	lucido	8-10-12 mm	polished

Serratura "Mini Moon" libero/occupato

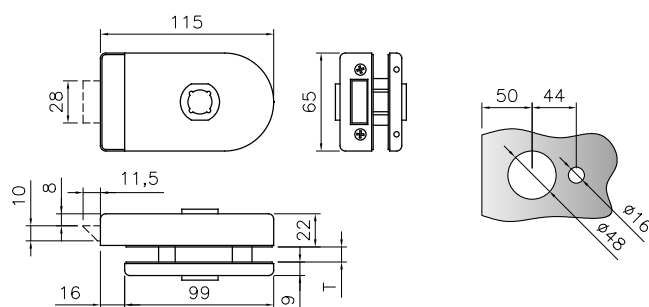
"Mini Moon" lock, free/engaged



Cod.	T	Finitura	T	Finish
E06S23611	8-10-12 mm	argento	8-10-12 mm	silver
E06S23810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S23812	8-10-12 mm	lucido	8-10-12 mm	polished

Serratura "Mini Moon" solo maniglia

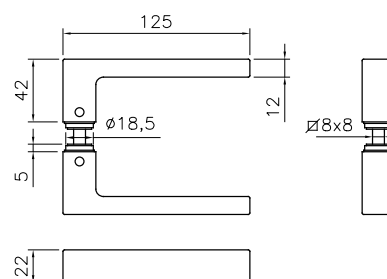
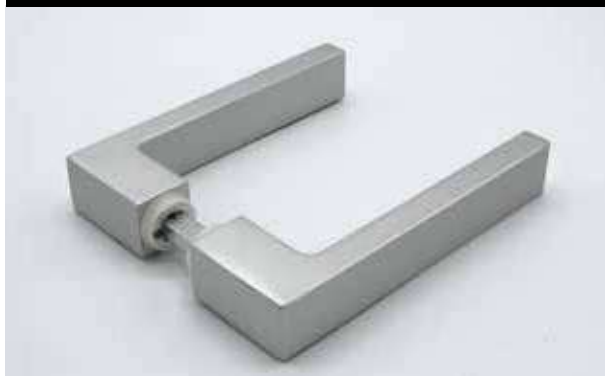
"Mini Moon" lock, handle only



Cod.	T	Finitura	T	Finish
E06S24611	8-10-12 mm	argento	8-10-12 mm	silver
E06S24810	8-10-12 mm	satinato	8-10-12 mm	satin
E06S24812	8-10-12 mm	lucido	8-10-12 mm	polished

Coppia di maniglie "York"

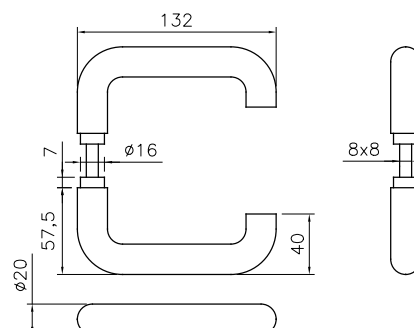
"York" pair of handles



Cod.	Finitura	Finish
E06L03101	argento	silver
E06L03102	simil inox	similar stainless steel
E06L03103	cromo lucido	polished chrome

Coppia di maniglia "Twist"

"Twist" pair of handles



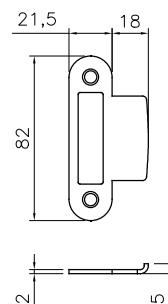
Cod.	Finitura	Finish
E06S81611	argento	silver
E06S81810	satinato	satin
E06S81812	lucido	polished

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE SERIE "MINI"- "MINI" SERIES LOCKS

Battuta a muro

Wall strike plate



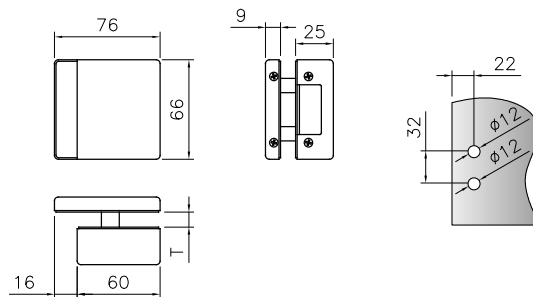
Cod.
E06S80810

Finitura
satinato

Finish
satin

Controcartella a vetro "Square"

"Square" glass strike



Cod.
E06S42611
E06S42810
E06S42812

T
8-10-12 mm
8-10-12 mm
8-10-12 mm

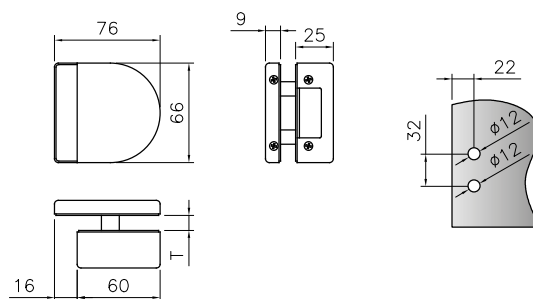
Finitura
argento
satinato
lucido

T
8-10-12 mm
8-10-12 mm
8-10-12 mm

Finish
silver
satin
polished

Controcartella a vetro "Moon"

"Moon" glass strike



Cod.
E06S52611
E06S52810
E06S52812

T
8-10-12 mm
8-10-12 mm
8-10-12 mm

Finitura
argento
satinato
lucido

T
8-10-12 mm
8-10-12 mm
8-10-12 mm

Finish
silver
satin
polished



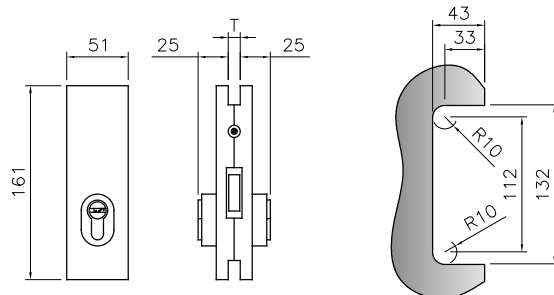


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE SERIE STANDARD - STANDARD SERIES LOCKS

Serratura verticale senza scrocco completa di bocchetta a muro

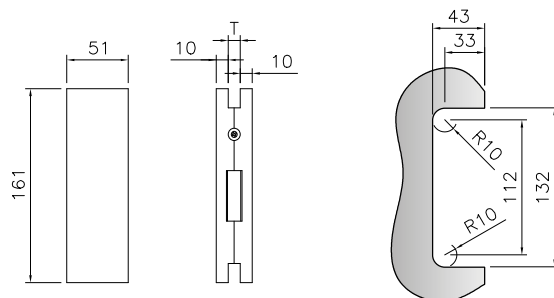
Vertical lock without latch including wall strike plate



Cod.	T	Finitura	T	Finish
GFS03002810	10-12 mm	satinato	10-12 mm	satin
GFS03002812	10-12 mm	lucido	10-12 mm	polished
GFS03002620	10-12 mm	nero opaco	10-12 mm	matt black
GFS03002813	10-12 mm	oro lucido	10-12 mm	polished gold

Controcartella per serrature verticale senza scrocco

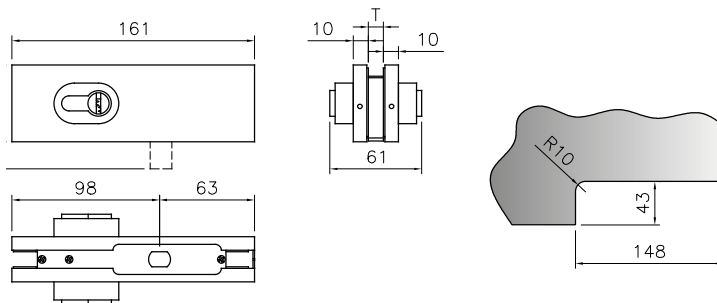
Glass strike for vertical lock without latch



Cod.	T	Finitura	T	Finish
GFS03003810	10-12 mm	satinato	10-12 mm	satin
GFS03003812	10-12 mm	lucido	10-12 mm	polished
GFS03003620	10-12 mm	nero opaco	10-12 mm	matt black
GFS03003813	10-12 mm	oro lucido	10-12 mm	polished gold

Serratura ad angolo completa di bocchetta a muro

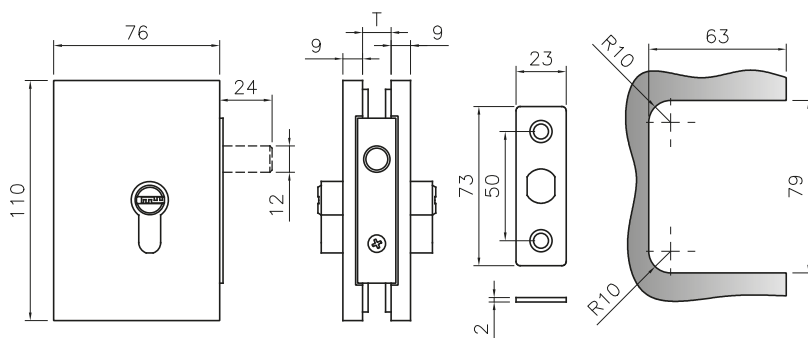
Corner lock including wall strike plate



Cod.	T	Finitura	T	Finish
GFS03001810	10-12 mm	satinato	10-12 mm	satin
GFS03001812	10-12 mm	lucido	10-12 mm	polished
GFS03001620	10-12 mm	nero opaco	10-12 mm	matt black
GFS03001813	10-12 mm	oro lucido	10-12 mm	polished gold

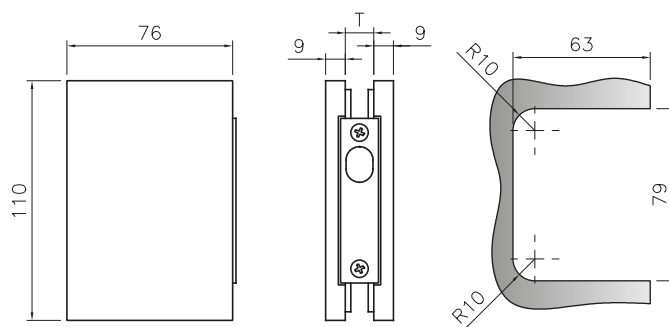
SERRATURE SERIE STANDARD - STANDARD SERIES LOCKS

Central lock with key including wall strike plate



Cod.	T	Finitura	T	Finish
E01R20302	10-12 mm	satinato	10-12 mm	satin
E01R20303	10-12 mm	lucido	10-12 mm	polished
E01R20305	10-12 mm	nero opaco	10-12 mm	matt black
E01R20304	10-12 mm	oro lucido	10-12 mm	polished gold

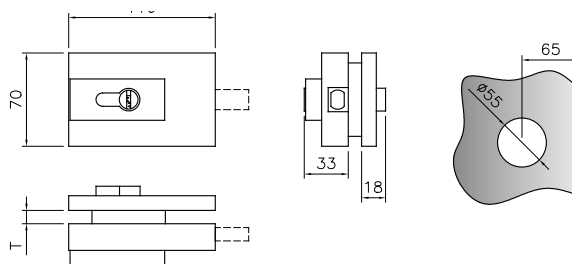
Glass strike for central lock



Cod.	T	Finitura	T	Finish
E01R20402	10-12 mm	satinato	10-12 mm	satin
E01R20403	10-12 mm	lucido	10-12 mm	polished
E01R20405	10-12 mm	nero opaco	10-12 mm	matt black
E01R20404	10-12 mm	oro lucido	10-12 mm	polished gold

Serratura centrale "GFS 590A" completa di bocchetta a muro

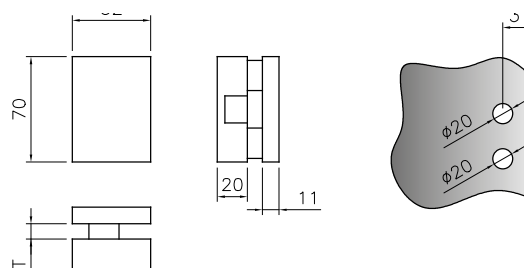
"GFS 590A" central lock including wall strike plate



Cod.	T	Finitura	T	Finish
GFS590A0810	10-12 mm	satinato	10-12 mm	satin
GFS590A0812	10-12 mm	lucido	10-12 mm	polished
GFS590A0620	10-12 mm	nero opaco	10-12 mm	matt black
GFS590A0813	10-12 mm	oro lucido	10-12 mm	polished gold

Controcartella a vetro "GFS 590B" per serratura centrale

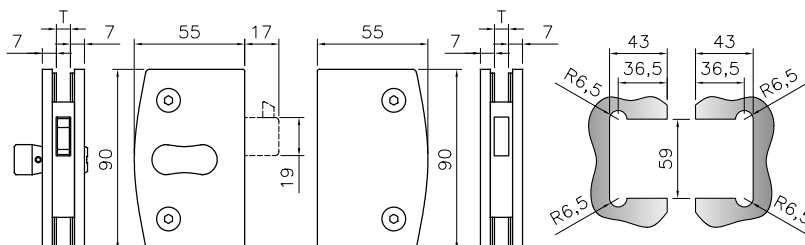
"GFS 590B" glass strike for central lock



Cod.	T	Finitura	T	Finish
GFS590B0810	10-12 mm	satinato	10-12 mm	satin
GFS590B0812	10-12 mm	lucido	10-12 mm	polished
GFS590B0620	10-12 mm	nero opaco	10-12 mm	matt black
GFS590B0813	10-12 mm	oro lucido	10-12 mm	polished gold

Serratura centrale a gancio con pomolo/taglio moneta con libero/occupato completa di controcartella a vetro

Central hook lock with knob/coin-turn with free/engaged sign including glass strike



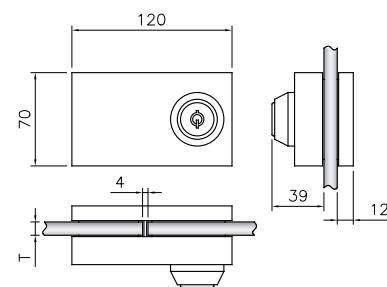
Cod.	T	Finitura	T	Finish
E01R20502	8-10 mm	satinato	8-10 mm	satin
E01R20503	8-10 mm	lucido	8-10 mm	polished
E01R20505	8-10 mm	nero opaco	8-10 mm	matt black
E01R20504	8-10 mm	oro lucido	8-10 mm	polished gold

02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE SERIE STANDARD - STANDARD SERIES LOCKS

Serratura rettangolare senza tacca

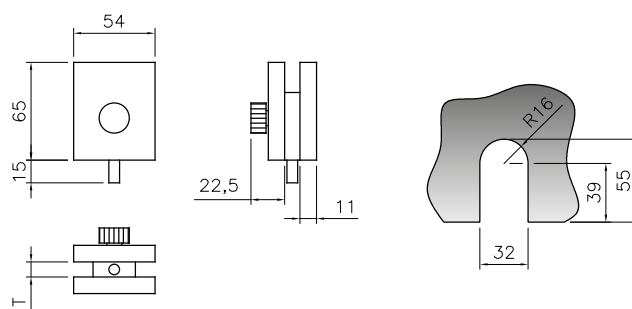
Rectangular lock without notch



Cod.	T	Finitura	T	Finitura
E01R01810	10 mm	satinato	10 mm	satinato
E01R01812	10 mm	lucido	10 mm	lucido

Catenacciolo con pomolo "GFS 023" completa di bocchetta a muro

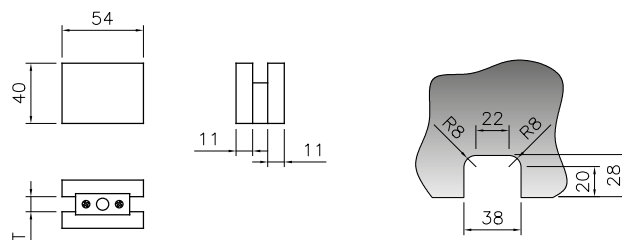
"GFS 023" bolt with pull including wall strike plate



Cod.	T	Finitura	T	Finish
GFS02301810	10-12 mm	satinato	10-12 mm	satin
GFS02301812	10-12 mm	lucido	10-12 mm	polished
GFS02301620	10-12 mm	nero opaco	10-12 mm	matt black
GFS02301813	10-12 mm	oro lucido	10-12 mm	polished gold

Controcartella per catenacciolo con pomolo "GFS 023"

Glass strike for "GFS 023" bolt with pull



Cod.	T	Finitura	T	Finish
GFS02302810	10-12 mm	satinato	10-12 mm	satin
GFS02302812	10-12 mm	lucido	10-12 mm	polished
GFS02302620	10-12 mm	nero opaco	10-12 mm	matt black
GFS02302813	10-12 mm	oro lucido	10-12 mm	polished gold

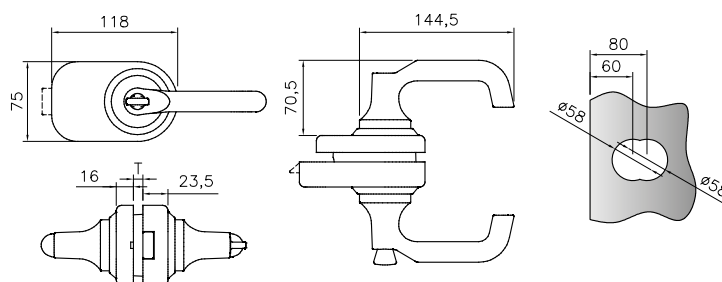


02.5 SERRATURE E MANIGLIE - LOCKS AND HANDLES

SERRATURE SERIE STANDARD - STANDARD SERIES LOCKS

Serratura HCS completa di maniglia con nottolino/taglio moneta

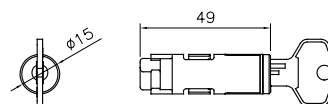
HCS lock including handle and knob/coin-turn



Cod.	T	Finitura	T	Finitura
E06H90101	10 mm	argento opaco	10 mm	opaque silver
E06H90105	10 mm	nero opaco	10 mm	matt black

Cilindro per serratura HCS

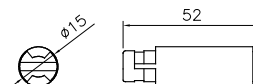
Cylinder for HCS lock



Cod.	Tipo	Finitura	Type	Finitura
E06H91010	singolo	nicel	single	nickel
E06H91020	doppio	nicel	double	nickel

Indicatore libero/occupato per serratura HCS

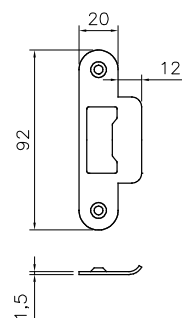
Free/engaged sign for HCS lock



Cod.	Tipo	Finitura	Type	Finitura
E06H92005	singolo	nero opaco	single	matt black

Bocchetta a muro per porta complementare HCS

Wall strike plate for HCS complementary door



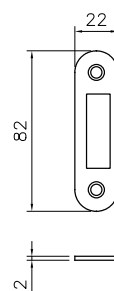
Cod.
E06H96012

Finitura
acciaio satinato

Finitura
satin steel

Bocchetta a muro per porta a battente HCS

Wall strike plate fo HCS swing door



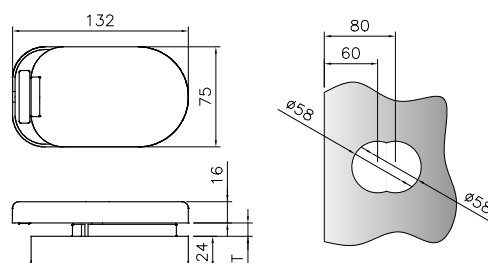
Cod.
E06H96022

Finitura
acciaio satinato

Finitura
satin steel

Controcartella a vetro per serratura HCS

Glass strike for HCS lock



Cod.
E06H98101
E06H98105

Finitura
argento opaco
nero opaco

Finitura
opaque silver
matt black



02.6 MORSETTI

Gli accessori per porte a battente in vetro comprendono una scelta di elementi in grado di completare e personalizzare secondo il proprio gusto gli ambienti di vita quotidiana.

La nostra "Linea GFS" di morsetti per vetri fissi garantisce massima sicurezza di tenuta e semplicità di installazione, oltre ad un design in linea con gli altri accessori per porte in vetro.

Il dettaglio per noi fa la differenza.

02.6 CLAMPS

The accessories for glass swing doors include a variety of elements to complete and customize the living environment following one's own taste.

Our "GFS line" of clamps for fix glass ensures maximum endurance safety and ease of installation and have a design consistent with the other accessories for glass doors.

Details make the difference for us.

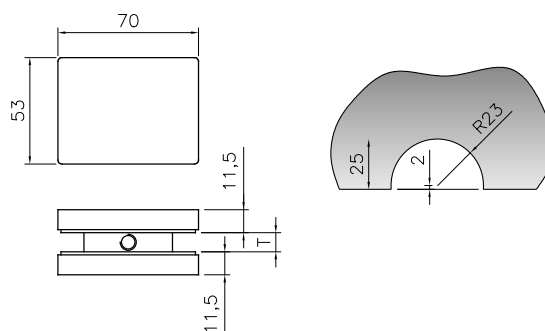


02.6 MORSETTI - CLAMPS

SERIE STANDARD - STANDARD SERIES

Morsetto "GFS 080" 70x50 mm – in acciaio AISI 304

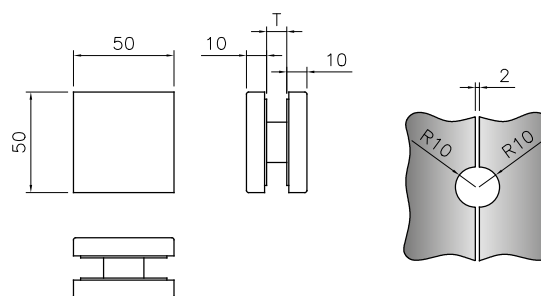
"GFS 080" clamp 70x50 mm – in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
GFS08001810	10-12 mm	satinato	10-12 mm	satin
GFS08001812	10-12 mm	lucido	10-12 mm	polished
GFS08001620	10-12 mm	nero opaco	10-12 mm	matt black
GFS08001813	10-12 mm	oro lucido	10-12 mm	polished gold

Morsetto due volumi "GFS 022" 50x50 mm – in acciaio AISI 304

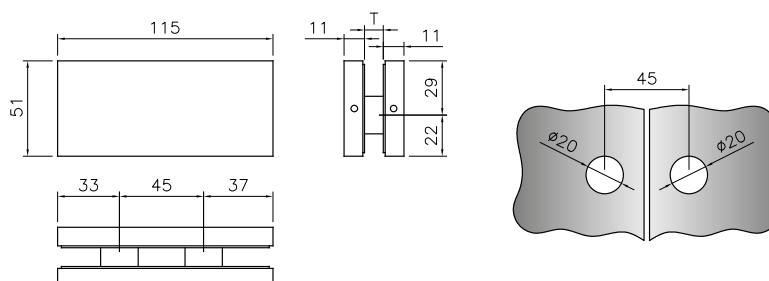
"GFS 022" double clamp 50x50 mm – in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
GFS02201810	10-12 mm	satinato	10-12 mm	satin
GFS02201812	10-12 mm	lucido	10-12 mm	polished
GFS02201620	10-12 mm	nero opaco	10-12 mm	matt black
GFS02201813	10-12 mm	oro lucido	10-12 mm	polished gold

Morsetto due volumi "GFS 081" 115x51 mm – in acciaio AISI 304

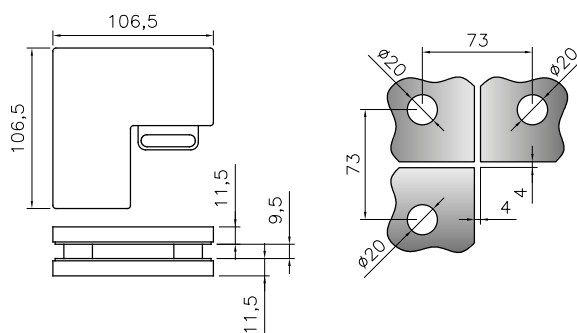
"GFS 081" double clamp 115x51 mm – in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
GFS08101810	10-12 mm	satinato	10-12 mm	satin
GFS08101812	10-12 mm	lucido	10-12 mm	polished
GFS08101620	10-12 mm	nero opaco	10-12 mm	matt black
GFS08101813	10-12 mm	oro lucido	10-12 mm	polished gold

Morsetto sopra luce e laterale "GFS 082" con battuta removibile - in acciaio AISI 304

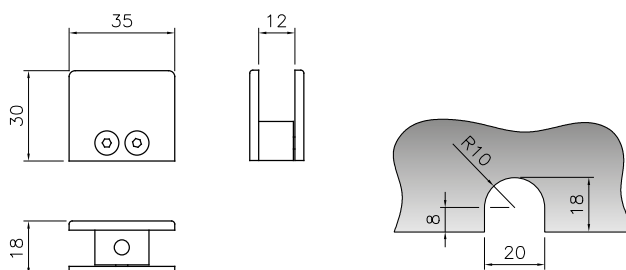
"GFS 082" transom and lateral clamp with removable ledge in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
GFS08201810	10-12 mm	satinato	10-12 mm	satin
GFS08201812	10-12 mm	lucido	10-12 mm	polished
GFS08201620	10-12 mm	nero opaco	10-12 mm	matt black
GFS08201813	10-12 mm	oro lucido	10-12 mm	polished gold

Morsetto rettangolare - in acciaio AISI 304

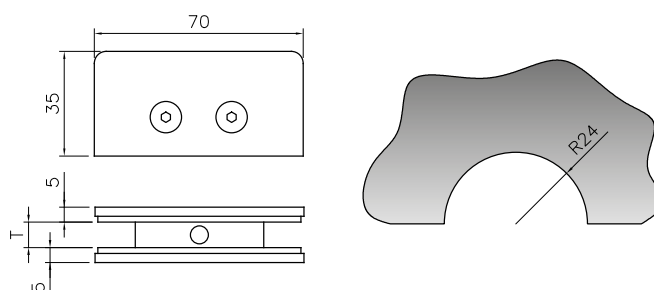
Rectangular clamp - in AISI 304 stainless steel



Cod.	Misura	T	Finitura	Size	T	Finish
E04E02720	35x30 mm	8-10 mm	satinato	35x30 mm	8-10 mm	satin
E04E02715	35x30 mm	8-10 mm	lucido	35x30 mm	8-10 mm	polished

Morsetto 70x35 mm con tacca mezzatonda - in acciaio AISI 304

70x35 mm clamp with half-moon notch - in AISI 304 stainless steel



Cod.	T	Finitura	T	Finish
E04E01810	8-10 mm	satinato	8-10 mm	satin
E04E01812	8-10 mm	lucido	8-10 mm	polished



02.7 PROFILI E GUARNIZIONI IN ALLUMINIO

La riduzione degli spifferi d'aria e dei rumori provenienti dall'esterno è una delle caratteristiche principali che una buona porta in vetro deve avere. I nostri paraspifferi rappresentano una parte necessaria per ridurre i rumori provenienti dall'esterno. Per esaltare tale caratteristica risulta fondamentale ottimizzare la chiusura della fessura tra porta e pavimento senza effettuare nessuna lavorazione sul vetro.

02.7 ALUMINIUM PROFILES AND GASKETS

The reduction of air draughts and noises coming from outside is one of the main features that a good glass door should have. Our draft excluders are essential to reduce the noises coming from outside: they allow to optimize the closure of the space between door and floor without requiring any glass processings.

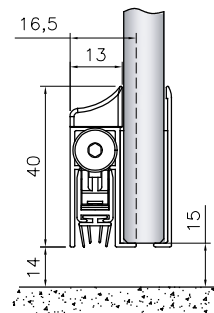
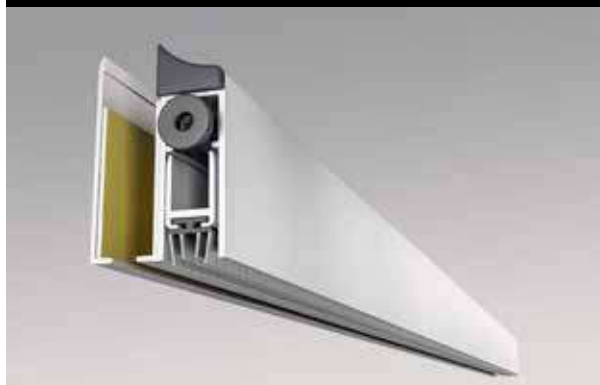


02 ACCESSORI PER PORTE - DOOR ACCESSORIES

02.7 PROFILI E GUARNIZIONI IN ALLUMINIO - ALUMINIUM PROFILES AND GASKETS

Profilo "G-Side Lip" con guarnizione tipo "FL2" e tappo incluso

"G-Side Lip" profile with type "FL2" gasket including cap



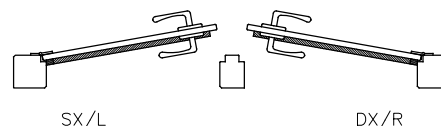
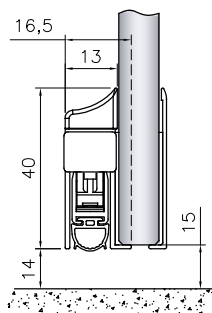
Cod.	L	Finitura	L	Finish
E25P53601	830 mm	alluminio argento	830 mm	silver aluminium
E25P53604	830 mm	nero opaco	830 mm	matt black
E25P54601	930 mm	alluminio argento	930 mm	silver aluminium
E25P54604	930 mm	nero opaco	930 mm	matt black
E25P55601	1030 mm	alluminio argento	1030 mm	silver aluminium
E25P55604	1030 mm	nero opaco	1030 mm	matt black
E25P56601	1130 mm	alluminio argento	1130 mm	silver aluminium
E25P56604	1130 mm	nero opaco	1130 mm	matt black
E25P58601	1330 mm	alluminio argento	1330 mm	silver aluminium
E25P58604	1330 mm	nero opaco	1330 mm	matt black

Accorciabile 125 mm

Shortenable of 125 mm

Profilo "G-Dealy" con guarnizione tipo "B" e tappo incluso

"G-Dealy" profile with type "B" gasket including cap



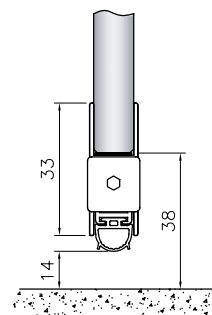
Cod.	L	Finitura	L	Finish
E25P63201	830 mm	alluminio argento	830 mm	silver aluminium
E25P63204	830 mm	nero opaco	830 mm	matt black
E25P64201	930 mm	alluminio argento	930 mm	silver aluminium
E25P64204	930 mm	nero opaco	930 mm	matt black
E25P65201	1030 mm	alluminio argento	1030 mm	silver aluminium
E25P65204	1030 mm	nero opaco	1030 mm	matt black
E25P66201	1130 mm	alluminio argento	1130 mm	silver aluminium
E25P66204	1130 mm	nero opaco	1130 mm	matt black
E25P68201	1330 mm	alluminio argento	1330 mm	silver aluminium
E25P68204	1330 mm	nero opaco	1330 mm	matt black

Accorciabile 125 mm

Shortenable of 125 mm

Profilo "G-Base" con guarnizione tipo "B" e tappo incluso

"G-Base" profile with type "B" gasket including cap



Cod.	T	L	Finitura	T	L	Finish
E25P73221	10 mm	830 mm	alluminio argento	10 mm	830 mm	silver aluminium
E25P73224	10 mm	830 mm	nero opaco	10 mm	830 mm	matt black
E25P73231	12 mm	830 mm	alluminio argento	12 mm	830 mm	silver aluminium
E25P73234	12 mm	830 mm	nero opaco	12 mm	830 mm	matt black
E25P73241	12,7 mm	830 mm	alluminio argento	12.7 mm	830 mm	silver aluminium
E25P73244	12,7 mm	830 mm	nero opaco	12.7 mm	830 mm	matt black
E25P74221	10 mm	930 mm	alluminio argento	10 mm	930 mm	silver aluminium
E25P74224	10 mm	930 mm	nero opaco	10 mm	930 mm	matt black
E25P74231	12 mm	930 mm	alluminio argento	12 mm	930 mm	silver aluminium
E25P74234	12 mm	930 mm	nero opaco	12 mm	930 mm	matt black
E25P74241	12,7 mm	930 mm	alluminio argento	12.7 mm	930 mm	silver aluminium
E25P74244	12,7 mm	930 mm	nero opaco	12.7 mm	930 mm	matt black
E25P75221	10 mm	1330 mm	alluminio argento	10 mm	1330 mm	silver aluminium
E25P75224	10 mm	1330 mm	nero opaco	10 mm	1330 mm	matt black
E25P75231	12 mm	1330 mm	alluminio argento	12 mm	1330 mm	silver aluminium
E25P75234	12 mm	1330 mm	nero opaco	12 mm	1330 mm	matt black
E25P75241	12,7 mm	1330 mm	alluminio argento	12.7 mm	1330 mm	silver aluminium
E25P75244	12,7 mm	1330 mm	nero opaco	12.7 mm	1330 mm	matt black
E25P76221	10 mm	1330 mm	alluminio argento	10 mm	1330 mm	silver aluminium
E25P76224	10 mm	1330 mm	nero opaco	10 mm	1330 mm	matt black
E25P76231	12 mm	1330 mm	alluminio argento	12 mm	1330 mm	silver aluminium
E25P76234	12 mm	1330 mm	nero opaco	12 mm	1330 mm	matt black
E25P76241	12,7 mm	1330 mm	alluminio argento	12.7 mm	1330 mm	silver aluminium
E25P76244	12,7 mm	1330 mm	nero opaco	12.7 mm	1330 mm	matt black
E25P78221	10 mm	1330 mm	alluminio argento	10 mm	1330 mm	silver aluminium
E25P78224	10 mm	1330 mm	nero opaco	10 mm	1330 mm	matt black
E25P78231	12 mm	1330 mm	alluminio argento	12 mm	1330 mm	silver aluminium
E25P78234	12 mm	1330 mm	nero opaco	12 mm	1330 mm	matt black
E25P78241	12,7 mm	1330 mm	alluminio argento	12.7 mm	1330 mm	silver aluminium
E25P78244	12,7 mm	1330 mm	nero opaco	12.7 mm	1330 mm	matt black

Accorciabile 150 mm

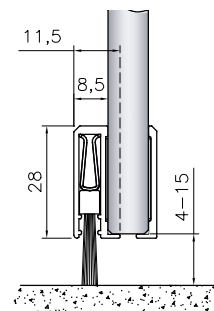
Shortenable of 150 mm

02 ACCESSORI PER PORTE - DOOR ACCESSORIES

02.7 PROFILI E GUARNIZIONI IN ALLUMINIO - ALUMINIUM PROFILES AND GASKETS

Profilo "G-Side Brush" con guarnizione tipo "DB" e tappo incluso

"G-Side Brush" profile with type "DB" gasket including cap



Cod.	L	Finitura	L	Finish
E25P03501	830 mm	alluminio argento	830 mm	silver aluminium
E25P03504	830 mm	nero opaco	830 mm	matt black
E25P05501	1030 mm	alluminio argento	1030 mm	silver aluminium
E25P05504	1030 mm	nero opaco	1030 mm	matt black
E25P07501	1230 mm	alluminio argento	1230 mm	silver aluminium
E25P07504	1230 mm	nero opaco	1230 mm	matt black

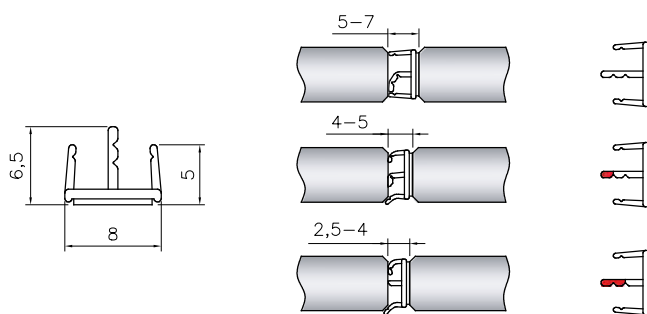
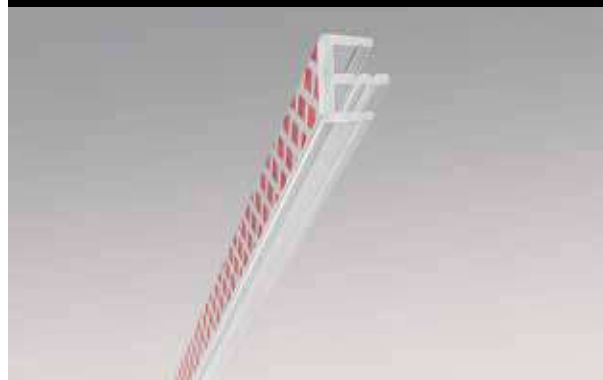


02 ACCESSORI PER PORTE - DOOR ACCESSORIES

02.7 PROFILI E GUARNIZIONI IN ALLUMINIO - ALUMINIUM PROFILES AND GASKETS

Guarnizione adesiva "G-Swing" per porta a battente in barre da 3 m

"G-Swing" adhesive gasket for swing doors in bars of 3 mt



Cod.	Finitura	Finish
E03V00001	trasparente	transparent
E03V00002	trasparente	transparent
E03V00003	trasparente	transparent

Dima per "G-Swing"

Template for "G-Swing"



Cod.		
E03V00011		

Salviette sgrassanti monouso

Disposable degreasing wipes



Cod.		
E03V00021		



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E01E21003	66	E03B02810	25	E05C20201	22	E06D32003	91
E01E22012	66	E03F01810	36	E05C20202	22	E06D39012	92
E01E22013	66	E03F02810	36	E05C20203	22	E06D39013	92
E01E22022	66	E03F03810	37	E05C20204	22	E06D39032	92
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E01E29033	67	E03G03810	41	E05C30201	23	E06H01005	46
E01E29042	67	E03G04810	43	E05C30202	23	E06H05001	10-51
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E01E29052	67	E03G06810	43	E05C30204	23	E06H05003	10-51
E01E29053	67	E03G07810	45	E05C30205	23	E06H05004	10-51
E01E29062	67	E03G08810	45	E06B22611	56	E06H05005	10-51
E01E29063	67	E03V00001	114	E06B22620	56	E06H06001	13
E01E29160	67	E03V00002	114	E06B22810	56	E06H06002	13
E01R01810	102	E03V00003	114	E06B31611	56	E06H06003	13
E01R01812	102	E03V00011	116	E06B31620	56	E06H06004	13
E01R20102	86	E03V00021	116	E06B31810	56	E06H06005	13
E01R20103	86	E03V00022	116	E06C04713	54	E06H10001	56
E01R20104	86	E04E01810	109	E06C04715	54	E06H10002	56
E01R20105	86	E04E01812	109	E06C04716	54	E06H10003	56
E01R20202	86	E04E02715	109	E06C04720	54	E06H10004	56
E01R20203	86	E04E02720	109	E06C05713	52	E06H10005	56
E01R20204	86	E05C01001	50	E06C05715	52	E06H20001	57
E01R20205	86	E05C01002	50	E06C05716	52	E06H20002	57
E01R20302	100	E05C01003	50	E06C05720	52	E06H20003	57
E01R20303	100	E05C01004	50	E06C22713	52	E06H20004	57
E01R20304	100	E05C01005	50	E06C22715	52	E06H20005	57
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E01R20403	100	E05C01013	50	E06C23713	54	E06H30005	57
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E01R20405	100	E05C01015	50	E06C23716	54	E06H35020	58
E01R20502	101	E05C02001	50	E06C23720	54	E06H35030	58
E01R20503	101	E05C02002	50	E06D11002	88	E06H40001	57
E01R20504	101	E05C02003	50	E06D11003	88	E06H40002	57
E01R20505	101	E05C02004	50	E06D12002	88	E06H40005	57
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E01V00410	82	E05C02011	51	E06D13012	88	E06H52002	10
E01V00520	82	E05C02012	51	E06D13013	88	E06H52003	10
E01V10400	82	E05C02013	51	E06D13022	88	E06H52004	10
E01V10410	82	E05C02014	51	E06D13023	88	E06H52005	10
E01V10420	82	E05C02015	51	E06D19012	89	E06H53001	11
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E02A30075	40	E05C03002	51	E06D19022	89	E06H53003	11
E03A17611	9	E05C03003	51	E06D19023	89	E06H53004	11
E03A17620	9	E05C03004	51	E06D19032	89	E06H53005	11
E03A17712	9	E05C03005	51	E06D19033	89	E06H54001	11
E03A17810	9	E05C10101	22	E06D19042	89	E06H54002	11
E03A17812	9	E05C10102	22	E06D19043	89	E06H54003	11
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E03A18620	9	E05C10104	22	E06D21003	90	E06H54005	11
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E03A18810	9	E05C10201	22	E06D29013	90	E06H62002	13
E03A18812	9	E05C10202	22	E06D29022	90	E06H62003	13
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E03A37810	9	E05C10204	22	E06D29032	90	E06H62005	13
E03A37812	9	E05C10205	22	E06D29033	90	E06H63001	13
E03A37620	9	E05C20101	22	E06D29042	90	E06H63002	13
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E06L00303	74	E07N30812	70	GFS02201620	108	KSA33999Z2699Z5	30
E06L00305	74	E07N30816	70	GFS02201810	108	KSA33999Z3099Z5	30
E06L00401	77	E25P03501	114	GFS02201812	108	KSA33999Z4299Z5	30
E06L00402	77	E25P03504	114	GFS02201813	108	KSA33999Z4999Z5	30
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E06L02410	78	E25P63204	112	GFS03002813	99	MDA33999Z1199Z5	32
E06L03101	85-95	E25P64201	112	GFS03003620	99	MDA33999Z2699Z5	32
E06L03102	85-95	E25P64204	112	GFS03003810	99	MDA33999Z3099Z5	32
E06L03103	85-95	E25P65201	112	GFS03003812	99	MDA33999Z4299Z5	32
E06L04101	79	E25P65204	112	GFS03003813	99	MDA33999Z4999Z5	32
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E06L04103	79	E25P66204	112	GFS04001810	16-48	MPA33999Z4999Z5	29
E06L04105	79	E25P68201	112	GFS04001812	16-48		
E06L05401	79	E25P68204	112	GFS04001813	48		
E06L05402	79	E25P73221	113	GFS06001620	16-47		
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E06S12810	80	E25P73241	113	GFS08001620	108		
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E06S23812	94	E25P75244	113	GFS10101810	38-44-47		
E06S24611	95	E25P76221	113	GFS10101812	47		

PULIZIA E MANUTENZIONE DELLE SUPERFICI DI ACCIAIO

Gli acciai inossidabili sono materiali per loro natura resistenti alla corrosione che non necessitano di un'ulteriore protezione superficiale per migliorare il loro aspetto e la loro durabilità. Per mantenere le superfici in acciaio in buone condizioni, sono necessarie un po' di ordinaria manutenzione e di pulizia, così che l'aspetto estetico e la resistenza alla corrosione non siano compromessi. Gli acciai inossidabili, come altri materiali da costruzione, non sono da ritenersi esenti da manutenzione durante il loro ciclo di vita. Le indicazioni che seguono vogliono offrire alcuni utili consigli su come effettuare un'efficace ed economica pulizia delle superfici di acciaio inossidabile, traendo vantaggio dalle proprietà di resistenza alla corrosione.

È importante, prima di tutto, capire perché l'acciaio inossidabile è così resistente alla corrosione. Gli elementi di lega formano sulla sua superficie un sottile, trasparente strato passivo. Questo film protettivo è formato da un sottile strato di atomi che, in caso venga scalfito o danneggiato, si autorigenera in presenza di ossigeno, continuando a proteggere la superficie. Ecco perché, anche dopo averlo usato per decenni, l'acciaio inossidabile rimane brillante e lucido senza richiedere nessun rivestimento o trattamento protettivo contro gli agenti corrosivi.

PRODOTTI DI PULIZIA

I prodotti più sicuri ed efficaci per rimuovere impronte o altri tipi di macchie sono l'acqua o un detergente leggero. Entrambi risultano sicuri ed efficaci. Sono disponibili prodotti spray brevettati che, durante una normale pulizia, rilasciano un leggero film che produce una lucentezza uniforme. Questi spray rimuovono le impronte e trattano la superficie in modo tale da ridurre la comparsa di altre impronte negli usi successivi. Dopo aver applicato il prodotto spray sulla superficie, lucidare con un panno asciutto. Per le macchie più resistenti, sono adatti prodotti in crema non aggressivi come il CIF, che può essere usato per togliere tracce di acqua e leggere decolorazioni. Dopo aver effettuato un'appropriata pulizia, rimuovere i residui con acqua demineralizzata (facilmente reperibile nei supermercati perché generalmente usata per i ferri da stiro) e asciugare per evitare striature e tracce di acqua. Sono sconsigliati i prodotti abrasivi perché possono lasciare graffi sulle superfici di acciaio. Prodotti di pulizia da NON usare sull'acciaio:

- prodotti contenenti cloruri, specialmente quelli contenenti acido cloridrico;
- candeggine a base di acido ipoclorico. Se vengono accidentalmente versate su superfici inox, devono essere risciacquate abbondantemente con acqua pulita;
- prodotti per la pulizia dell'argento.

UTENSILI PER LA PULIZIA

Per rimuovere uno sporco leggero o le impronte, è consigliabile usare un panno umido o di pelle scamosciata. Per lo sporco più pesante, sono consigliabili le spugnette di nylon, ad esempio del tipo "Scotch Brite". Assolutamente da non usare le pagliette abrasive e quelle metalliche non inox che, oltre a graffiare la superficie, possono lasciare depositi di acciaio al carbonio che, in presenza di umidità, potrebbero dar luogo a macchie di ruggine. Se è stata utilizzata acqua per pulire o risciacquare, specialmente se con notevole presenza di calcare, è necessario asciugare immediatamente la superficie per prevenire la comparsa di nuove macchie. L'uso dell'acqua deionizzata può evitare la formazione di calcare.

CLEANING AND MAINTENANCE OF STEEL SURFACES

Stainless steel is by nature a corrosion-resistant material. It does not need any further superficial protection to improve its appearance and durability. To maintain the good condition of steel surfaces, all it needs is ordinary maintenance and cleaning. In this way its aesthetics and its resistance to corrosion will not be compromised. Like other building materials, stainless steel too is not maintenance free during its lifetime. The following instructions offer some useful advice on how to perform an efficient and cheap cleaning of stainless steel surfaces, taking advantage of its corrosion-resistance.

First of all, it's important to understand what makes stainless steel so corrosion-resistant. The alloy elements form a thin, transparent passive layer on its surface. This protective film is made of a thin layer of atoms which self-regenerates in presence of oxygen every time it is scratched or damaged. In this way, the surface is continuously protected. This is why stainless steel remains shiny and polished even after decades-long uses without requiring any protective coating or treatment against corrosive agents.

CLEANING PRODUCTS

The safer and more efficient products to remove prints or other types of stains are water or mild detergents. Both are indeed safe and efficient. There are patented sprays releasing a light protective film and producing uniform brilliance. These sprays remove prints and prevent their appearance on the surface. Polish with a dry cloth after the application of the spray. In case of stubborn stains use non-aggressive creamy products such as CIF, which can be used to remove traces of water and light discolorations. After a proper cleaning, remove the residues using demineralized water (easily available in supermarkets as it is commonly used for irons) and dry to avoid streaks and traces of water. Do not use abrasive products: they might scratch the steel surfaces. Cleaning products NOT to be used on steel:

- products containing chlorides, especially hydrochloric acid;
- bleaches of hydrochloric acid. If accidentally spilt on stainless steel surfaces, thoroughly rinse with clean water;
- products for cleaning silver.

CLEANING TOOLS

To remove light soiling or prints it is advisable to use a damp cloth or a suede leather cloth. For heavier dirt, use nylon sponges such as "Scotch Brite". Do not use abrasive scourer or non-stainless-steel metal ones. These would in fact scratch the surface or leave carbon steel deposits which, in case of humidity, might cause rust stains. If you use water to clean or rinse – especially in case of calcareous water – it's necessary to dry the surface immediately to avoid the appearance of stains. The use of deionized water can prevent the formation of limescale.



FINITURE STANDARD - STANDARD FINISHES



Alluminio Spazzolato
Brushed Aluminum



Acciaio Satinato/Simil Inox
Satin Still/Similar Stainless Steel



Acciaio Lucido/Cromo Lucido
Polished Stainless Steel
Polished Chrome



Cromo Opaco
Opaque Chrome



Nero Opaco
Matt Black

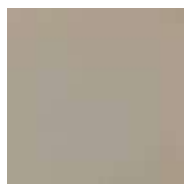


Oro Lucido
Polished Gold

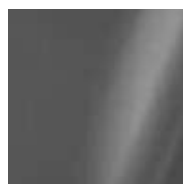
FINITURE METAL WORK - METAL WORK FINISHES



ORO LUCIDO
POLISHED GOLD



ORO OPACO
GOLD MATTE



NICHEL NERO LUCIDO
NICKEL POLISHED BLACK



NICHEL NERO OPACO
NICKEL BLACK MATTE



BRONZO OTTONE LUCIDO
BRONZE POLISHED
BRASS



BRONZO OTTONE OPACO
BRONZE BRASS MATTE



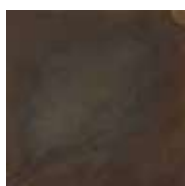
BRONZO RAME LUCIDO
BRONZE COPPER POLISHED



BRONZO RAME OPACO
BRONZE COPPER MATTE



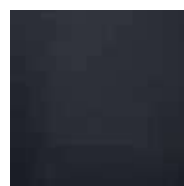
FIAMMATO OTTONE LUCIDO
FLAMED POLISHED BRASS



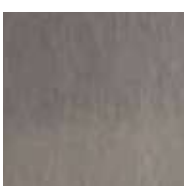
FIAMMATO OTTONE OPACO
FLAMED BRASS MATTE



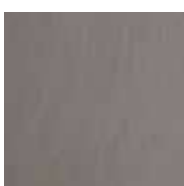
BRUNITO LUCIDO
POLISHED BURNISHED



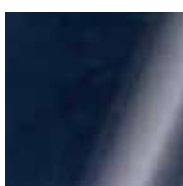
BRUNITO OPACO
BURNISHED MATTE



PELTRO LUCIDO
POLISHED PEWTER



PELTRO OPACO
MATT PEWTER



BLU ANTICO LUCIDO
ANTIQUE POLISHED
BLUE



BLU ANTICO OPACO
ANTIQUE BLUE MATTE



BRONZO RAME
NUVOLATO LUCIDO
POLISHED CLOUD-
EFFECT COPPER
BRONZE



BRONZO RAME
NUVOLATO OPACO
MATT CLOUD-EFFECT
COPPER BRONZE



ASTANA RAME LUCIDO
POLISHED ASTANA
COPPER



ASTANA RAME OPACO
MATT ASTANA COPPER



ASTANA OTTONE LUCIDO
POLISHED ASTANA
BRASS



ASTANA OTTONE OPACO
MATT ASTANA BRASS



BRONZO OTTONE
NUVOLATO LUCIDO
POLISHED CLOUD-
EFFECT BRASS
BRONZE



BRONZO OTTONE
NUVOLATO OPACO
MATT CLOUD-EFFECT
BRASS BRONZE



CONDIZIONI GENERALI DI VENDITA

Le presenti condizioni generali di vendita disciplinano le modalità e le condizioni di vendita dei prodotti commercializzati da MGT INDUSTRIES S.R.L. Tutti i contratti per la vendita di prodotti a terzi (i "Clienti") sono regolati dalle presenti Condizioni Generali, le quali formano parte integrante e sostanziale di ogni proposta, ordine e conferma d'ordine di acquisto dei prodotti stessi. Le condizioni di vendita applicabili al tuo ordine sono quelle in vigore alla data dell'ordine stesso.

1. Prodotti: prezzi e caratteristiche

1.1 Salvo ove diversamente indicato, i prezzi dei Prodotti pubblicati da MGT INDUSTRIES S.R.L. devono intendersi ESCLUSA IVA al 22%. I prezzi dei Prodotti di volta in volta pubblicati da MGT INDUSTRIES S.R.L. annullano e sostituiscono i precedenti e sono subordinati alla effettiva disponibilità. MGT INDUSTRIES S.R.L. si riserva il diritto di confermare ovvero di modificare i prezzi dei prodotti pubblicati nei propri listini, al momento della conferma dell'ordine del Cliente. Le immagini dei prodotti sono indicative e non vincolanti. Tutte le caratteristiche tecniche e i prezzi pubblicati possono essere soggette a variazioni senza preavviso.

1.2 I Prodotti non vengono forniti in prova. Nonostante gli operatori MGT INDUSTRIES S.R.L. possano fornire indicazioni sulle caratteristiche dei prodotti, il Cliente è responsabile della scelta dei prodotti ordinati e della rispondenza e conformità delle specifiche indicate alle proprie esigenze.

2. Ordini

2.1 Tutti gli ordini di acquisto di Prodotti trasmessi a MGT INDUSTRIES S.R.L. dovranno essere completi in ogni loro parte e dovranno contenere tutti gli elementi necessari per la corretta individuazione. L'evasione dell'ordine da parte di MGT INDUSTRIES S.R.L. equivale a conferma ed accettazione dell'ordine stesso.

2.2 MGT INDUSTRIES S.R.L. si riserva il diritto di non accettare ordini incompleti. In caso di mancata esecuzione dell'ordine da parte di MGT INDUSTRIES S.R.L. (qualora la stessa sia dovuta ad indisponibilità dei Prodotti ordinati dal Cliente) MGT INDUSTRIES S.R.L. provvederà al più presto ad informare il Cliente.

2.3 La documentazione fiscale relativa ai Prodotti ordinati verrà emessa da MGT INDUSTRIES S.R.L. al momento della spedizione dei prodotti stessi al Cliente.

3. Consegna dei Prodotti

3.1 I tempi di evasione dell'ordine sono indicativamente di 2/5 giorni lavorativi dalla data dello stesso, fatto salvo per componenti "speciali" non disponibili a magazzino. Verranno indicati in fase di offerta in base alle specifiche esigenze, le spese di trasporto in caso il materiale venga spedito con nostri corrieri convenzionati.

Tutte le spese di consegna dei prodotti sono a Carico del Cliente. Le consegne vengono normalmente effettuate tramite corriere. In caso di spedizioni in contrassegno a mezzo corriere, la consegna dei prodotti è subordinata al pagamento, da parte del Cliente, del relativo importo in contanti o assegno.

MGT INDUSTRIES S.R.L. ha il diritto, a proprio insindacabile giudizio, di effettuare la consegna dei prodotti ordinati a mezzo di un corriere diverso o tramite altro mezzo che ritenga opportuno. Salvo ove diversamente indicato.

Verranno addebitate le spese di trasporto in riferimento al peso, dimensione, cubatura e destinazione dei prodotti spediti.

3.2 I termini di consegna indicati da MGT INDUSTRIES S.R.L. si riferiscono ai prodotti presenti presso i propri magazzini e, pur essendo attentamente valutati, devono intendersi non vincolanti per MGT INDUSTRIES S.R.L. la quale può successivamente confermarli o modificarli, a seconda delle proprie effettive esigenze. Eventuali ritardi nelle consegne inferiori a 30 (trenta) giorni non danno diritto al Cliente di rifiutare la consegna dei prodotti, né di pretendere risarcimenti o indennizzi di sorta.

3.3 MGT INDUSTRIES S.R.L. ha il diritto di effettuare la consegna dei prodotti (anche relativa ad uno stesso ordine) in più consegne successive addebitando al Cliente le spese di trasporto una sola volta, salvo nei casi di prodotti "speciali" che per definizione non sono presenti in magazzino.

3.4 Condizioni e termini di consegna particolari dovranno essere preventivamente concordate tra il Cliente e MGT INDUSTRIES S.R.L. ed accettate per iscritto da MGT INDUSTRIES S.R.L.

SALES CONDITIONS

The current general conditions rule the sales terms and conditions of the products commercialized by MGT INDUSTRIES S.R.L. All contracts concerning the sales of products to third parts (the "Customers") are regulated by the current general conditions. These are integral and substantial part of each suggestion, order and purchase order confirmation of the products themselves. The sales conditions applied to your order are those in force at the date of the order.

1. Products: prices and features

1.1 Unless otherwise specified, the prices of the products stated by MGT INDUSTRIES S.R.L. are EXCLUDING 22% Vat. The prices published from time to time from MGT INDUSTRIES S.R.L. cancel and replace the previous ones and are subject to the actual availability. MGT INDUSTRIES S.R.L. reserves the right to confirm or modify the prices of the products published in its pricelists when confirming the order to the customer. The product images are indicative and not binding. All published technical features and prices can be subject to variations without notice.

1.2 Products are not supplied for trial use. The MGT INDUSTRIES S.R.L. staff can provide information about the product features, but the customer is responsible for the choice of the ordered products and of their compliance and conformity with the customer's requirements.

2. Order

2.1 All purchase orders of products communicated to MGT INDUSTRIES S.R.L. must be complete in every part and contain all necessary elements to allow the proper identification. The fulfilment of the order from MGT INDUSTRIES S.R.L. corresponds to the confirmation and acceptance of the order itself.

2.2 MGT INDUSTRIES S.R.L. reserves the right not to accept incomplete orders. In case of non-execution of the order by MGT INDUSTRIES S.R.L. (because of unavailability of the products ordered by the customer), MGT INDUSTRIES S.R.L. will inform the customer as soon as possible.

2.3 The accounting documents concerning the ordered products are issued by MGT INDUSTRIES S.R.L. on dispatch of the products to the customer.

3. Delivery of the products

3.1. Order fulfilment times are approximately 2/5 working days from the order date, except for "special" components not available on stock. All deliveries are generally made by our courier. The customer is charged for the shipping costs. In case the goods are sent by our courier, the shipping costs will be specified during the offer/order confirmation stage. In case of cash on delivery shipment by courier, the delivery of the products is subject to the customer's payment of the due amount by cash or cheque. MGT INDUSTRIES S.R.L. has the right, in its unquestionable judgment, to ship the ordered products by a different courier or by other suitable means, unless otherwise indicated. Shipping costs will be charged considering weight, volume and destination of the products to be shipped.

3.2 The delivery deadlines stated by MGT INDUSTRIES S.R.L. are referred to the products available on stock. Even though carefully evaluated, they are not binding for MGT INDUSTRIES S.R.L. which can subsequently confirm or modify them according to its effective requirements. Possible delivery delays of less than 30 (thirty) days do not entitle the customer to reject the delivery of the products nor to claim any compensation or reimbursement.

3.3 MGT INDUSTRIES S.R.L. has the right to supply the products in multiple subsequent deliveries (even if related to a same order) charging the customer for the shipping costs only once. Exception is made for those orders concerning "special" products by definition not available on stock.

3.4 Particular delivery terms and conditions must be previously agreed by the customer and MGT INDUSTRIES S.R.L. and accepted in writing by MGT INDUSTRIES S.R.L.

CONDIZIONI GENERALI DI VENDITA

4. Resi su fornitura

4.1 Tutti i resi dovranno essere autorizzati dal Servizio Clienti MGT INDUSTRIES S.R.L. NON si accettano resi se non autorizzati e comunque non oltre 8 giorni dal ricevimento della merce. Le spese per la restituzione della merce, qualunque sia il motivo, sono a carico del cliente. Eventuali resi devono essere rispediti a MGT INDUSTRIES S.R.L. presso la propria sede, perfettamente integri negli imballi originali con allegato relativo DDT ed in porto franco. È sin d'ora convenuto che, qualora fosse accertata la responsabilità della MGT INDUSTRIES S.R.L. nei confronti del Cliente (per materiale difettoso e/o differente da quello ordinato), la stessa non potrà essere quantificata in misura superiore al prezzo dei prodotti acquistati e per i quali sia sorta contestazione, escludendo comunque ulteriori risarcimenti e/o indennizzi per qualsivoglia titolo e/o ragione. Non verranno accettati pacchi in contrassegno o porto assegnato con corrieri non convenzionati.

4.2 Una volta ricevuti i Prodotti e verificata la loro integrità MGT INDUSTRIES S.R.L. provvederà, entro 30 giorni dal ricevimento della comunicazione del recesso, ad accreditare al Cliente il costo dei prodotti restituiti, trattenendo, ove necessario, l'importo delle spese di spedizione che resteranno definitivamente a carico del cliente. L'importo della nota di accredito emessa verrà saldato con bonifico o compensato con le partite contabili aperte.

5. Fatture

Eventuali reclami o contestazioni su fatture saranno accettati a condizione che pervengano alla sede MGT INDUSTRIES S.R.L. a mezzo lettera o e-mail entro otto giorni dalla data di ricezione della fattura stessa. Verranno addebitate al costo le spese per l'emissione delle RI.BA.

6. Reclami

Per eventuali reclami i clienti possono scrivere all'indirizzo ordini@gfsdesign.it oppure chiamare lo 0445-576788 dal lunedì al venerdì negli orari d'ufficio.

7. Foro competente

Qualunque controversia comunque connessa alle presenti condizioni generali è di esclusiva competenza del Foro di Vicenza. I contratti di vendita stipulati con MGT INDUSTRIES S.R.L. sono considerati conclusi in Italia e come tali soggetti alla legge del diritto italiano. I rapporti fra MGT INDUSTRIES S.R.L. ed i committenti, sono regolati esclusivamente dalle seguenti condizioni generali di contratto che superano ed annullano qualsiasi altro accordo precedentemente concluso. Ogni qualsiasi pattuizione in contrasto con quanto sopra predisposto sarà valida solo se formulata per iscritto e specificatamente sottoscritta da entrambe le parti.

AVVERTENZE

MGT INDUSTRIES S.R.L. declina ogni responsabilità sull'uso improprio ed illecito dei prodotti forniti.

È vietata la riproduzione anche parziale degli stessi.

SALES CONDITIONS

4. Returned goods

4.1. All returns are subject to authorization by MGT INDUSTRIES S.R.L. Customer Service. Non-authorized returns will not be accepted. In any case, the goods cannot be returned later than 8 days from receipt. Regardless of the reason for the return, the shipping costs for the return of the goods are borne by the customer. Any return must be sent back to MGT INDUSTRIES S.R.L. premises. Returned products must be perfectly intact in their original packing, attached with the concerning transport document and carriage paid. If MGT INDUSTRIES S.R.L. is deemed responsible towards the customer (for defective material and/or differences from the order), the due refund cannot be higher than the price of the purchased products for which a complaint has been risen. Further compensations and/or reimbursements on any grounds and/or for any reason are excluded. Cash on delivery shipments or Ex Works shipments with non-conventioned couriers will not be accepted.

4.2 After having received the products and verified their integrity, MGT INDUSTRIES S.R.L. will proceed to credit the customer with the cost of the returned products within 30 days from receipt of the communication of withdrawal. Where necessary, the shipping costs expenses will be withheld and definitively born by the customer. The amount of the issued credit note will be paid by bank transfer or compensated with other opened accounting positions.

5. Invoices

Any complaints or claims on invoices will be accepted provided that they are sent by letter or e-mail and received by MGT INDUSTRIES S.R.L. within 8 days from the date of receipt of the invoice itself. The customer will be charged with the cost for the issuing of the bank receipt.

6. Complaints

For any claim customers can write to ordini@gfsdesign.it or call +39 0445 576788 from Monday to Friday during office hours.

7. Competent court

Any dispute concerning the current general sales conditions falls exclusively within the competence of the Court of Vicenza. The sales agreements stipulated with MGT INDUSTRIES S.R.L. are regarded as concluded in Italy. As such, they are subject to the Italian law. The relationship between MGT INDUSTRIES S.R.L. and the customer are exclusively regulated by the current general contract conditions which supersede and annul any previously made agreement. Any agreement in conflict with what stated above will be regarded as valid only if formulated in writing and specifically undersigned by both parties.

WARNINGS

MGT INDUSTRIES S.R.L. declines any responsibility on improper or illicit use of the supplied products. The products full or partial reproduction is prohibited.



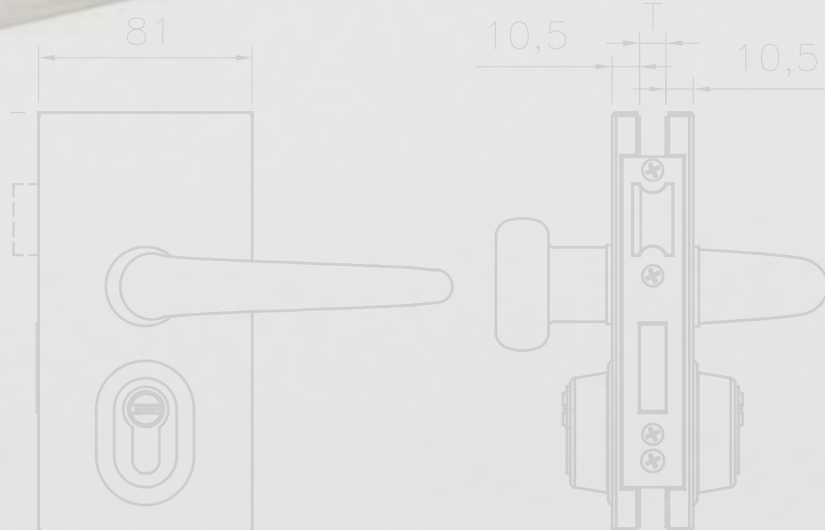
GFS Design protagonista alle principali fiere di settore.
GFS Design: the protagonist of the main trade fairs of the sector.



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