



INTERIOR DOORS

PORTE INTERNE



WWW.C PORTI



asma.

*interior doors
puertas interiores*

E INTERNE

Serie Quadra

Serie Clastra

Maniglie

Lever handles

Manillas

Accessori

Accessories

Accesorios

Sezione Tecnica

technical section

sección técnica

Design Corner



asma.

interior doors
puertas interiores

E INTERNE

Le serrature sono conformi alle norme DIN 18251 Classe 4 (100.000 cicli della mandata e 500.000 cicli dello scrocco).

Casma presenta con orgoglio le nuove serie di accessori per porte interne Quadra e Claustra adatte ad installazioni a stipite a norme DIN e non.

Le due serie hanno medesima applicazione ma design diverso. Le 6 serrature "Quadra" e le 6 serrature "Claustra" coprono la quasi totalità delle esigenze di questa specializzazione. La cura delle finiture e dei dettagli ed i materiali utilizzati sono in grado di soddisfare i prescrittori più esigenti. La scelta dei complementi quali maniglie, catenaccioli, cerniere tipo "Anuba", è stata frutto di approfondite ricerche sia dal punto di vista del design che della meccanica.

Sulla scorta di un'esperienza ultradecennale, Casma riunisce la propria tecnologia, la propria cura manifatturiera e la ricerca quasi fobica del dettaglio in queste due collezioni che peraltro sono le uniche sul mercato con finitura in acciaio Inox AISI 316.

Casma is pleased to announce the availability of Claustra (round profile) and of Quadra (angular profile) ranges of Interior Glass Door Hardware.

Attention to the detail in the design and manufacturing of each item combined with the experience of the Casma production facility means that we are able to present a system that allows a full size glass door to be installed into an existing or new door opening made of wood, steel or aluminium. Casma range of interior door hardware is the only one with covers in high grade AISI 316 stainless steel.

The Claustra and the Quadra door locks are manufactured according to the DIN 18251 "Class 4" German Standards i.e. latch function (500,000 cycles) and bolt function (100,000 cycles).

This ensures the reliability and long life.

The creation of the Claustra and Quadra products has resulted in a truly innovative and exciting range of door furniture for Interior Glass Door installations and compliments many types of glass application in offices, shops, hotels and many domestic situations.

Las cerraduras son producidas según las normas DIN 18251 Clase 4 gracias a los tests efectuados sobre la palanca (100.000 ciclos) y sobre el picaporte (500.000 ciclos). Casma presenta con orgullo la nueva serie de accesorios para puertas internas adaptadas a instalaciones con jamba con y sin norma DIN, de nombre Quadra y Claustra. Las dos series tienen la misma aplicación pero distinto diseño. La amplitud de las soluciones presentadas por Quadra y Claustra cubre la casi totalidad de las exigencias de esta especialización. El esmero de los acabados y de los detalles y el material utilizado satisfacerán al prescriptor más exigente.

La elección de los complementos, manecillas, cerrojos, anuba, es el fruto de una profunda selección.

Con el bagaje de una experiencia de decenios, Casma reúne la propia tecnología y la búsqueda casi obsesiva del detalle en estas dos colecciones, que por otro lado son las únicas en el mercado con acabado en acero inoxidable AISI 316



Caratteristiche tecniche Technical characteristics Características técnicas	12731/2	12790	13100	13160	serrature locks cerraduras Quadra	15810	13200	13260	serrature locks cerraduras Claustra	15820	14300
Spessore del vetro mm Glass thickness mm Espesor del vidrio mm	8-10	8-10	8-10	8-10	8-10	8-10	8-10	8-10	8-10	8-10	8-10
Spessore del vetro in esecuzione speciale (non per stipiti a norme DIN) Glass thickness in special execution (not for jamb installations regulated DIN) Espesor del vidrio en ejecución especial (sólo para instalaciones con jamba sin norma DIN)	12-1/2"	12-1/2"	12-1/2"			12-1/2"	12-1/2"			12-1/2"	
Peso massimo della porta Kg Max. door weight Kg Peso máximo de la puerta Kg	60	60	50	50			50	50			
Larghezza massima della porta mm Max. door width mm Ancho máximo de la puerta mm	1000	1000	1000	1000			1000	1000			
Coppia di serraggio raccomandata per viti di fissaggio Nm Recommended torque for fixing screws Nm Momento del cerramiento aconsejado para tornillos Nm	14-16	14-16	14-16	14-16	5	10	10	10	5	10	
Peso medio dell'articolo kg Average item weight kg Peso medio del artículo kg	0,5	0,9	0,8	1	1	1,1	0,8	1	1	1,1	0,215
Profondità dello stipite mm Door jamb depth mm Espesor de la jamba mm				24				24			

SPECIFICATION TEXT

Casma "Quadra" and "Claustra" ranges of Interior Door Hardware

0.0 Door hardware sets comprising hinges, locking and non locking latches of matching styles and contours.

1.0 "Quadra" hardware range has an angular design

2.0 "Claustra" hardware range has a round profile

3.0 Locks are manufactured according to the DIN 18251 "Class 4" German Standard.

4.0 The hardware is available in the following metals and finishes:

4.1 High Grade Stainless Steel

4.2 Anodized or powder coated Aluminium

4.3 Brass

5.0 Suitable for 8 mm, 10 mm, 12 mm tempered glass

6.0 Suitable for 24 mm deep jambs (German Standard) and other jamb depths

7.0 All locks have safety features (latches cannot be pushed open with a card or similar simple means)

8.0 Different types of cylinders (European Profile Cylinder, Round Cylinder e.g. Kaba, Keso etc)

9.0 Almost any type of lever handle is suitable or can be adapted (by Casma).

Optional world firsts:

- Locks without lever handle rose

- Lever handle with adjustable alignment

QUUA

SERIE QUADRA

speedy



Mod. 15100



Mod. 15102



Mod. 15106



Mod. 15112



Mod. 15160



Mod. 15170



Mod. 15810



Mod. 12731/12732



Mod. 12790



Mod. 13100



Mod. 13160

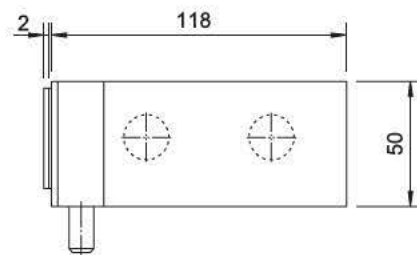
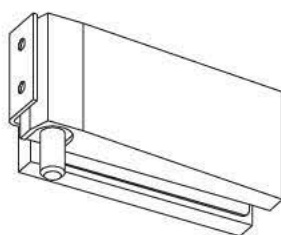


SERIE QUADRA CERNIERE

HINGES - BISAGRAS

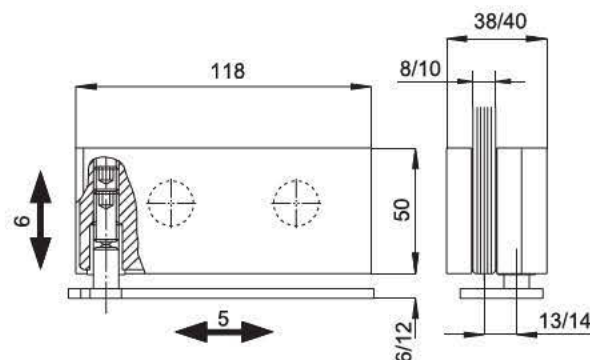
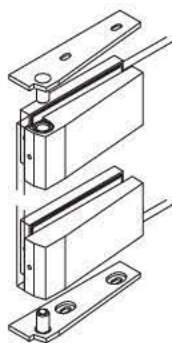
speedy

Mod. 12731/12732



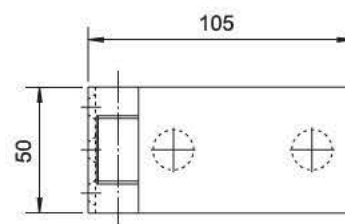
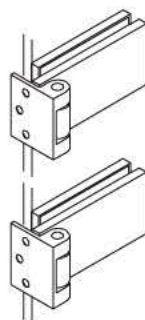
Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712

Mod. 12790



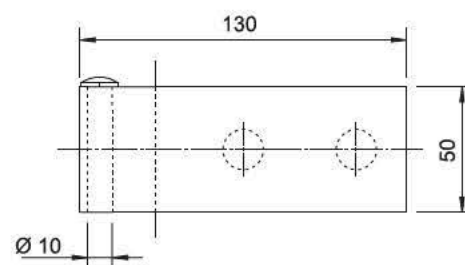
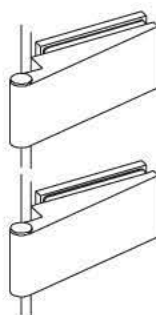
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Mod. 13100



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712

Mod. 13160



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - 680 - RAL9010

FINITURE - FINISHES - ACABADOS

Aluminio
 Aluminium - Aluminio

	611	620
	612	633
	613	680
	614	RAL 9010
	615	

Ottone
 Brass - Latón

	710
	711
	712
	713

Acciaio inossidabile
 Stainless Steel - Acero inoxidable

	810
	812

■ Disponibili anche finiture speciali a richiesta
 Available also special finishes on request
 Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

■ Codice prodotto di colore differente mano opposta

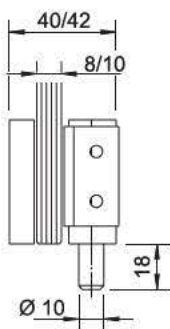
Different coloured product code other hand

Código del producto en color diferente mano opuesta

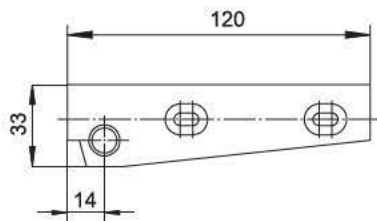
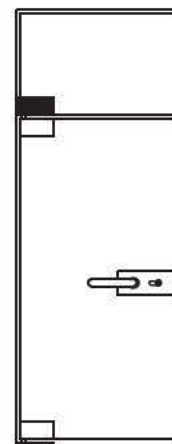
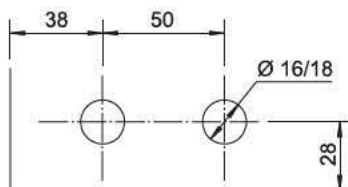
■ Art. 12790 - Disponibili altre configurazioni su richiesta

Art. 12790 - Other configurations available upon request

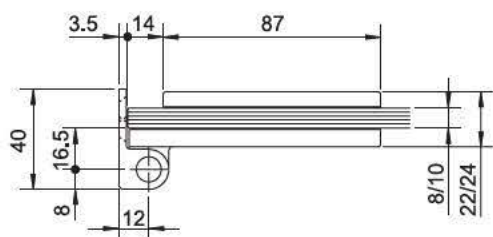
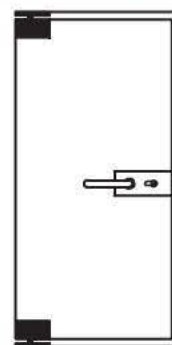
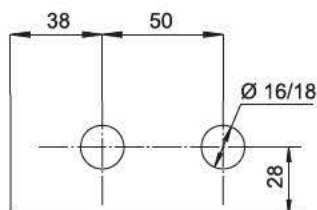
Art. 12790 - Otras configuraciones disponibles sobre pedido



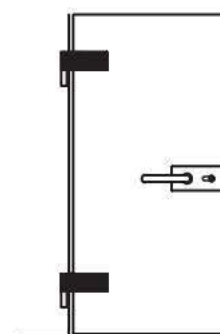
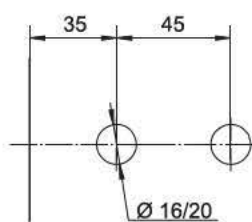
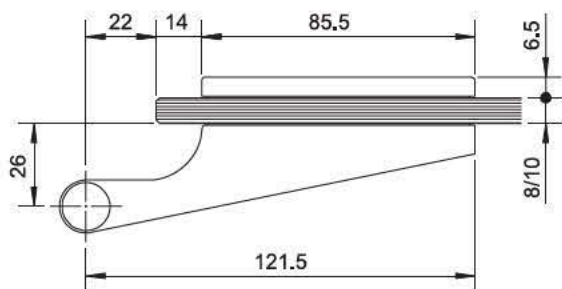
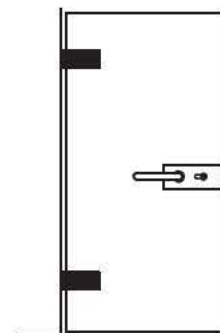
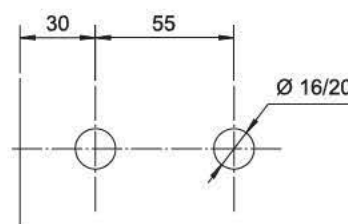
12 - 713 - 810 - 812



2 - 713 - 810 - 812

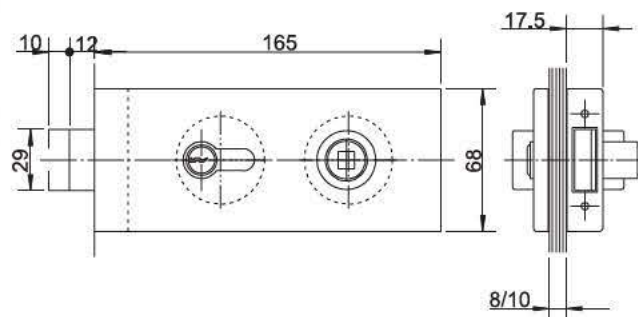
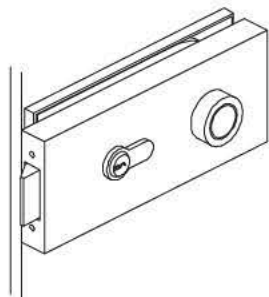


12 - 713 - 810 - 812

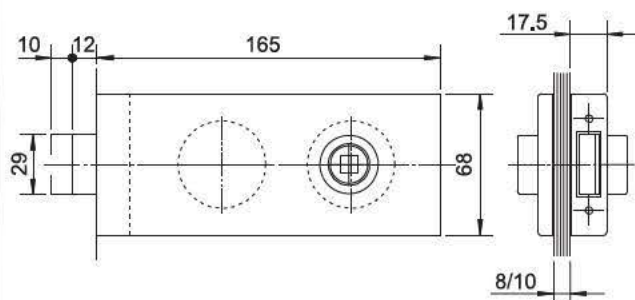
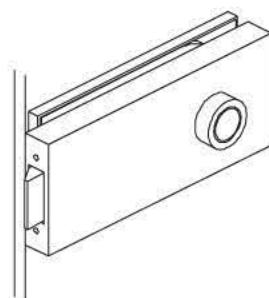


SERIE
QUADRA
SERRATURE
LOCKS - CERRADURAS

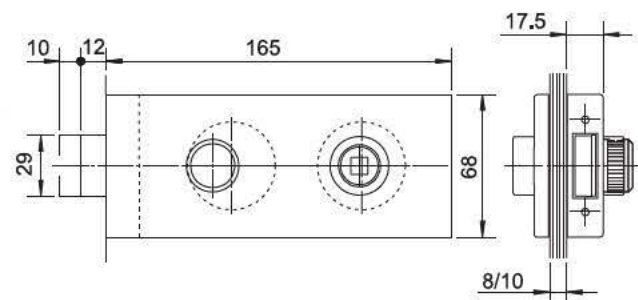
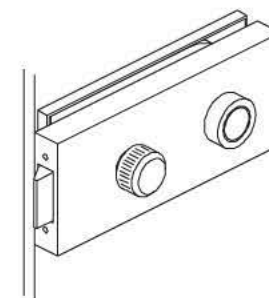
Mod. 15100



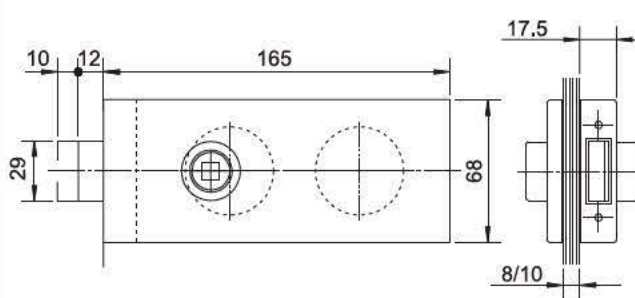
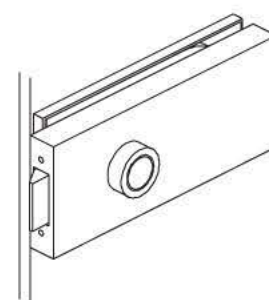
Mod. 15102



Mod. 15106

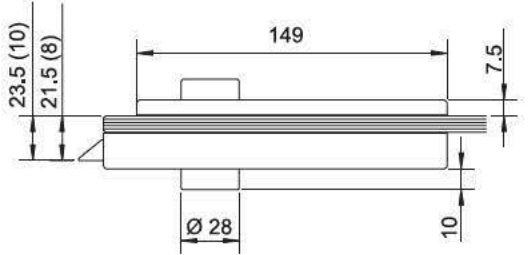
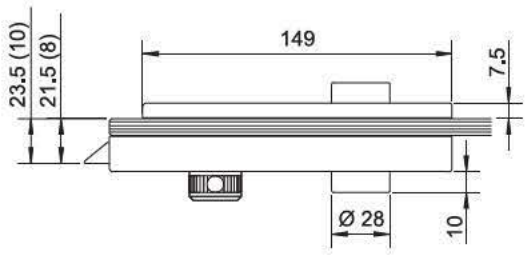
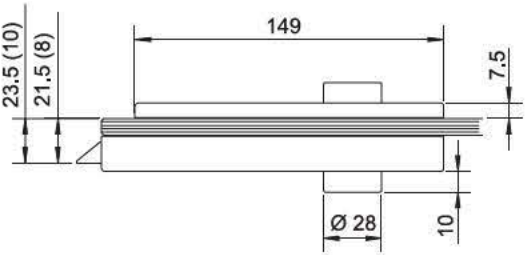
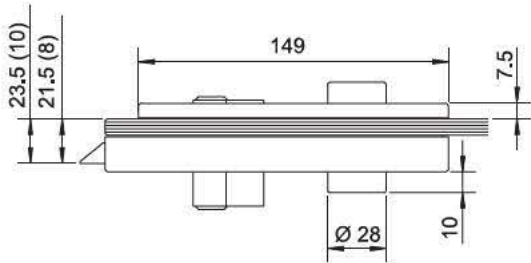
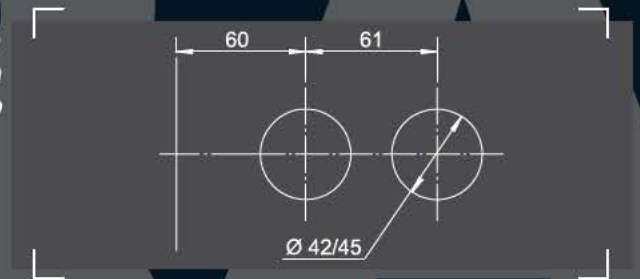


Mod. 15112



Lavorazioni Vetro

glass fabrication
muestras en el vidrio



FINITURE - FINISHES - ACABADOS

Aluminio
Aluminium - Aluminio

611	620
612	633
613	680
614	RAL 9010
615	

Ottone
Brass - Latón

710
711
712
713

Acciaio inossidabile
Stainless Steel - Acero inoxidable

810
812

■ Disponibili anche finiture speciali a richiesta
Available also special finishes on request
Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos



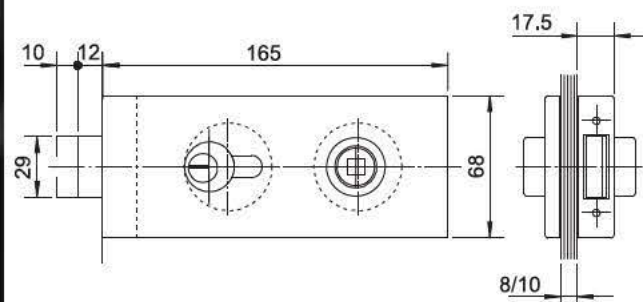
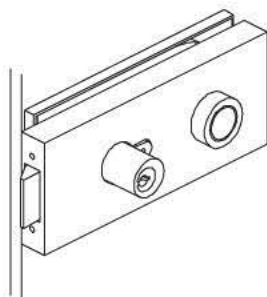


SERIE
QUADRA
SERRATURE

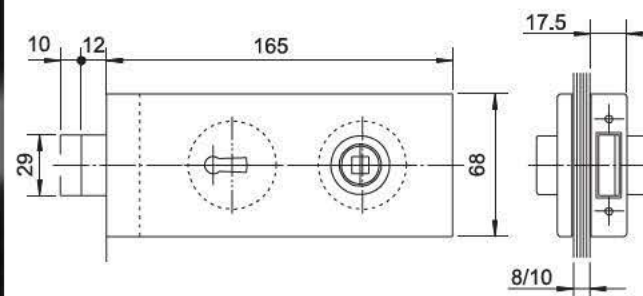
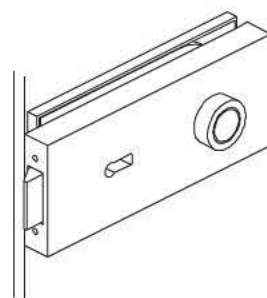
LOCKS - CERRADURAS

speedy

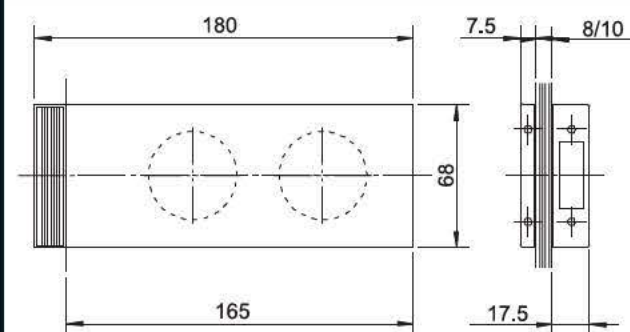
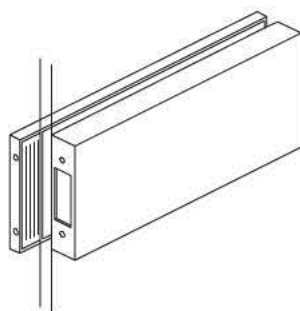
Mod. 15160



Mod. 15170

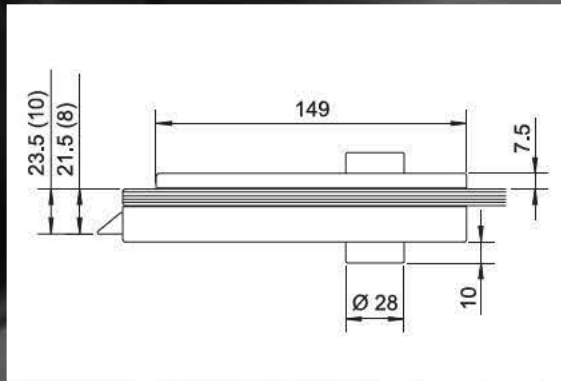
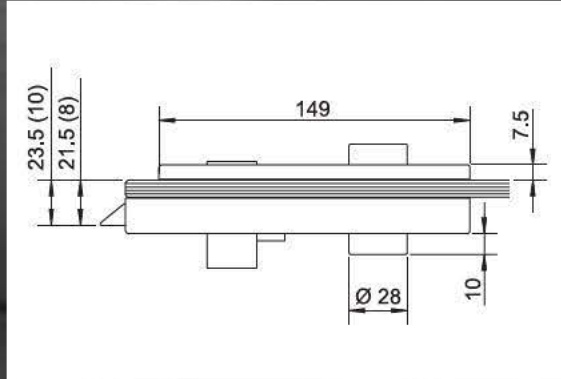
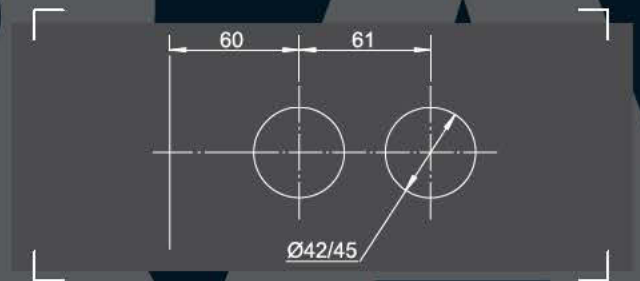


Mod. 15810



Lavorazioni Vetro

glass fabrication
muestras en el vidrio



FINITURE - FINISHES - ACABADOS

Alluminio
Aluminium - Aluminio



611



612



613



614



615

620



633



680



RAL 9010

Ottone
Brass - Latón



710



711



712



713

Acciaio Inossidabile
Stainless Steel - Acero Inoxidable



810



812

■ Disponibili anche finiture speciali a richiesta
Available also special finishes on request
Acabados especiales también disponibles sobre pedido

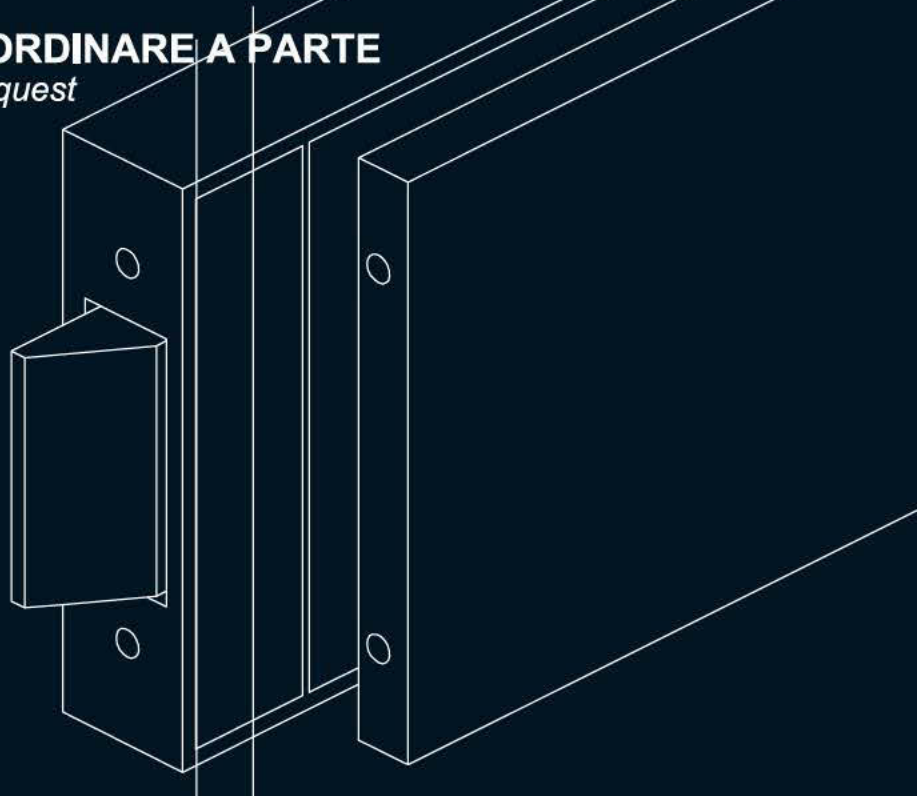
■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

N.B. MANIGLIE E CILINDRO DA ORDINARE A PARTE

lever handles and cylinder upon request
manilla y cilindro sobre pedido



CLAU

SERIE CLAUSTRA

speedy



Mod. 15200



Mod. 15202



Mod. 13200



Mod. 15206



Mod. 13260



Mod. 15212



Mod. 15260



Mod. 15270

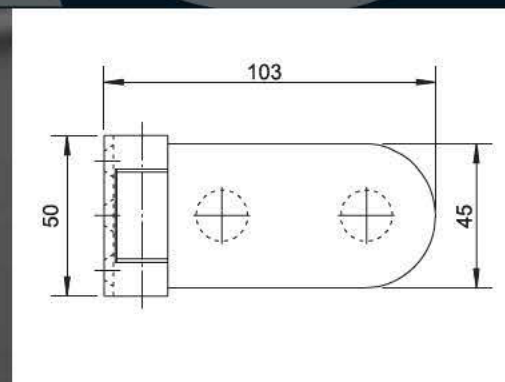
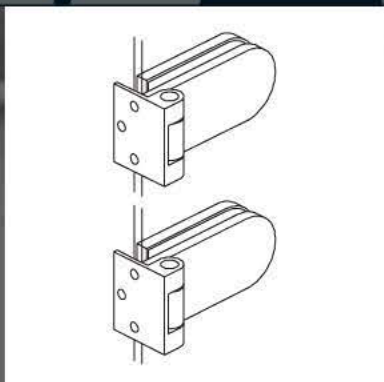


Mod. 15820



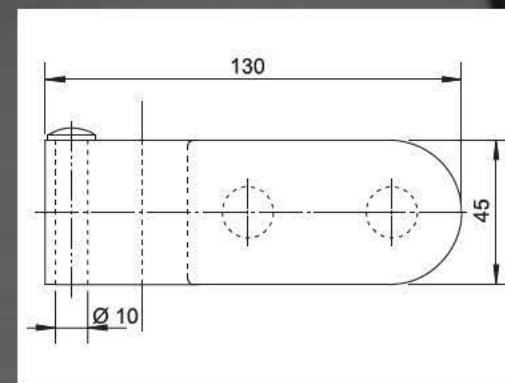
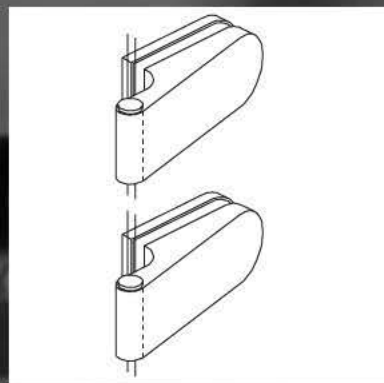
SERIE CLAUSTRA CERNIERE HINGES - BISAGRAS

Mod. 13200



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

Mod. 13260



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - 680 - RAL9010

FINITURE - FINISHES - ACABADOS

	610		615		710		810	
	611		620		711		812	
	612		633		712	Acciaio inossidabile Stainless steel Acero inoxidable		
	613		RAL 9010		713			
	614				Ottone Brass Latón			
Aluminio Aluminium Aluminio								

■ Disponibili anche finiture speciali a richiesta

*Available also special finishes on request
Acabados especiales también disponibles sobre pedido*

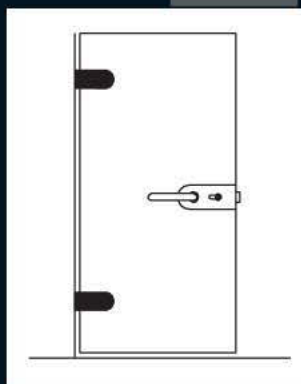
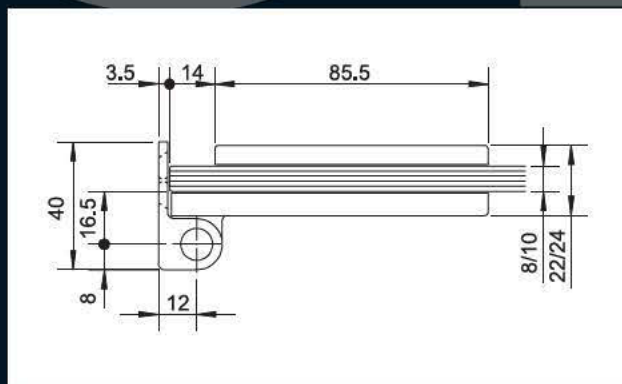
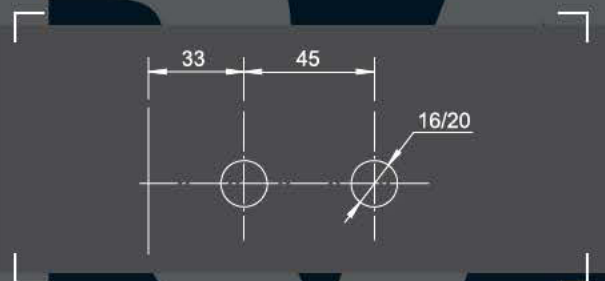
■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

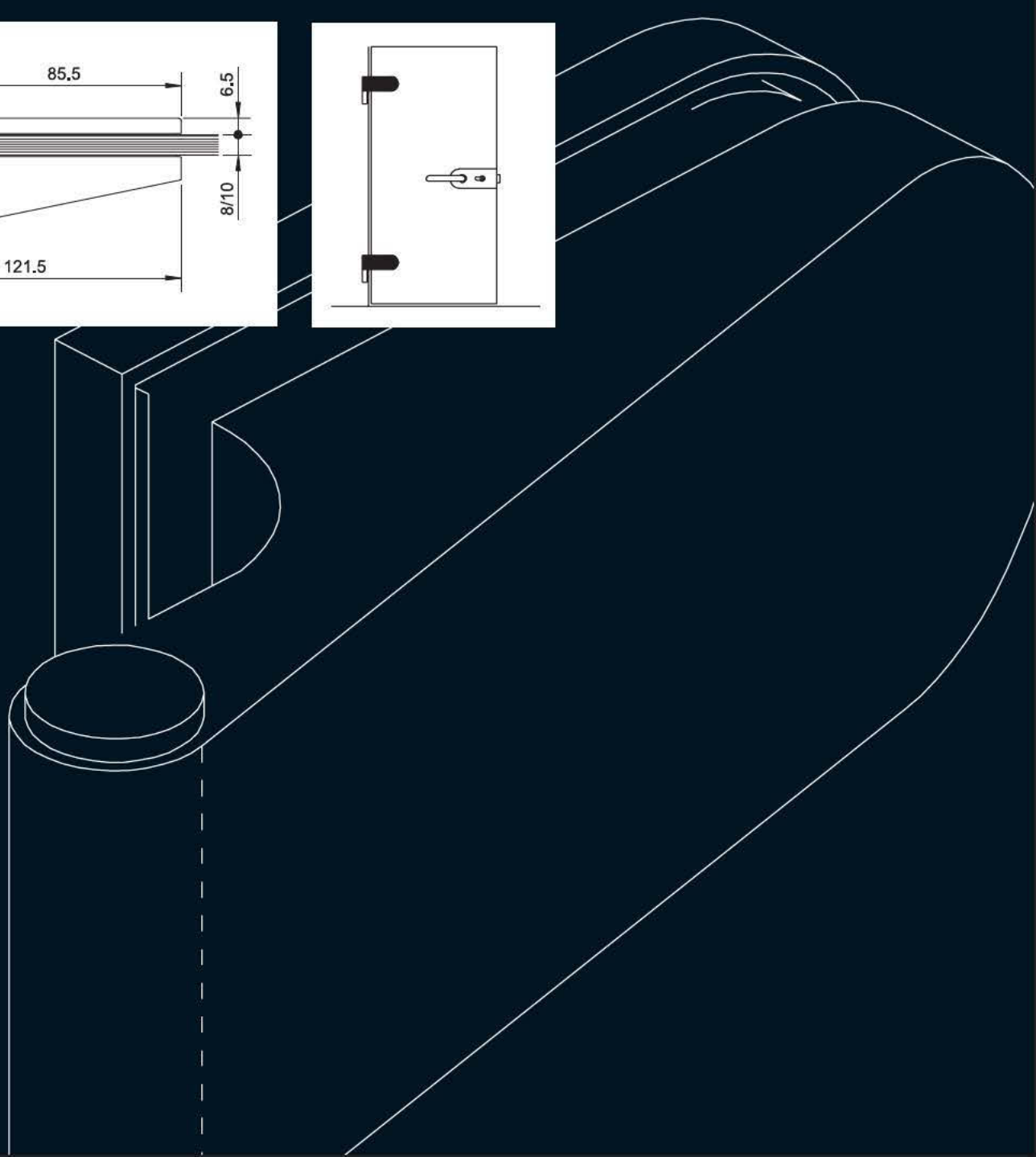
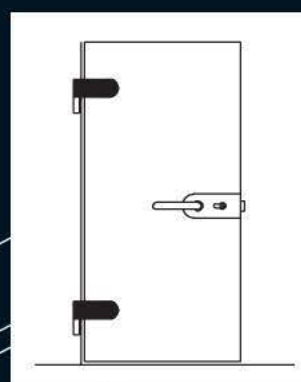
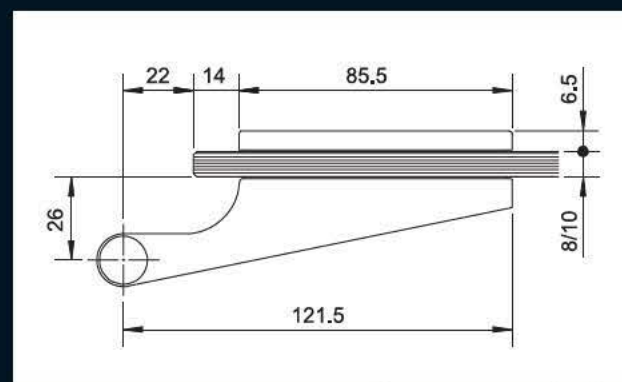
Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

Lavorazioni Vetro

glass fabrication
muecas en el vidrio



I - 712 - 713 - 810 - 812

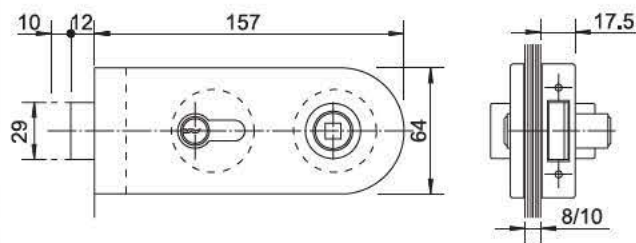
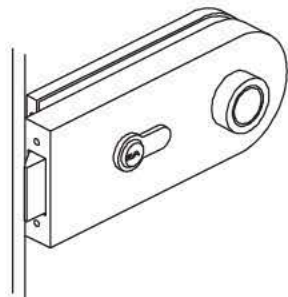




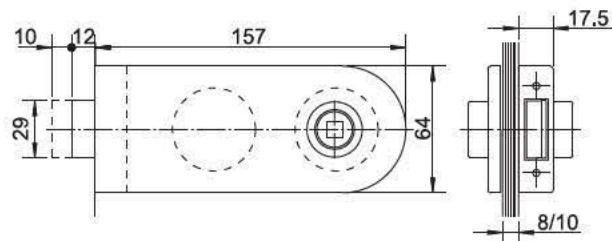
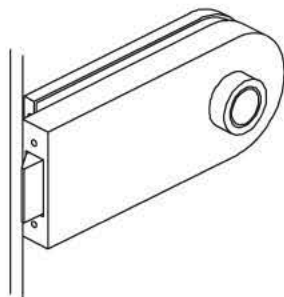
SERIE
CLAUSTRA
SERRATURE
LOCKS - CERRADURAS

speedy

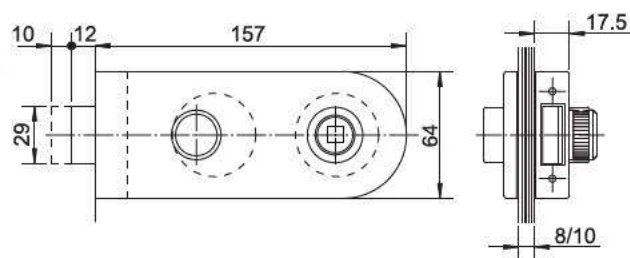
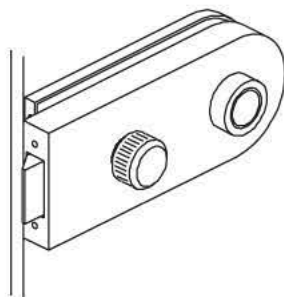
Mod. 15200



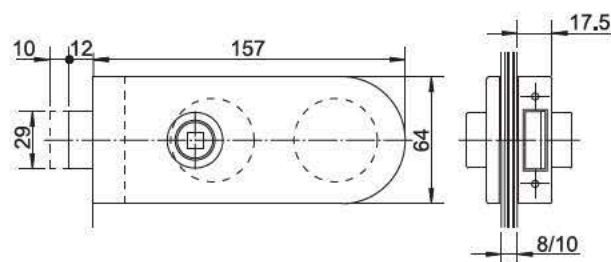
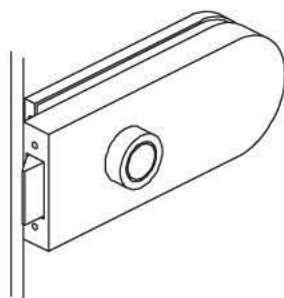
Mod. 15202



Mod. 15206

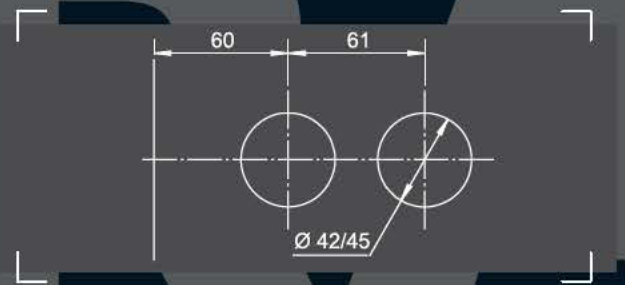


Mod. 15212



Lavorazioni Vetro

glass fabrication
muestras en el vidrio



FINITURE - FINISHES - ACABADOS

Alluminio
Aluminium - Aluminio

611	620
612	633
613	680
614	RAL 9010
615	

Ottone
Brass - Latón

710
711
712
713

Acciaio Inossidabile
Stainless Steel - Acero Inoxidable

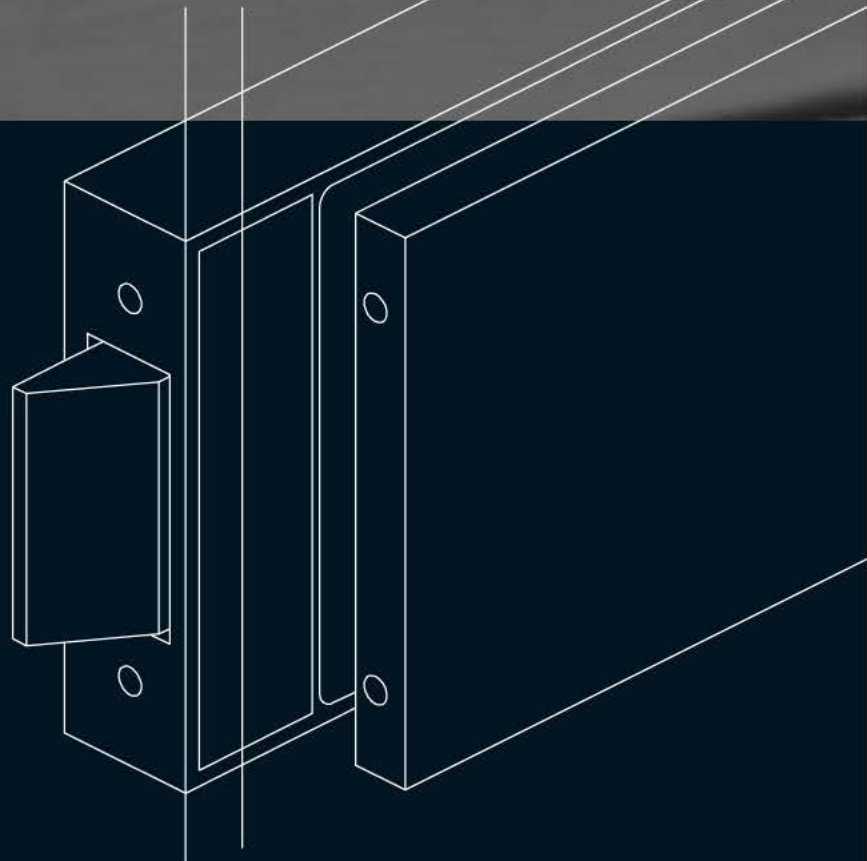
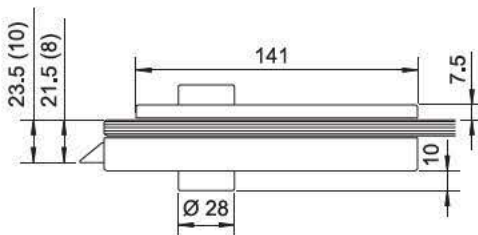
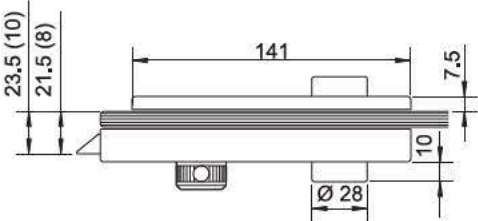
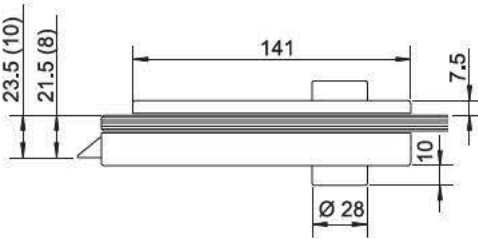
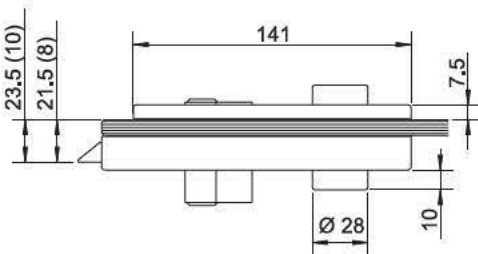
810
812

■ Disponibili anche finiture speciali a richiesta
Available also special finishes on request
Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

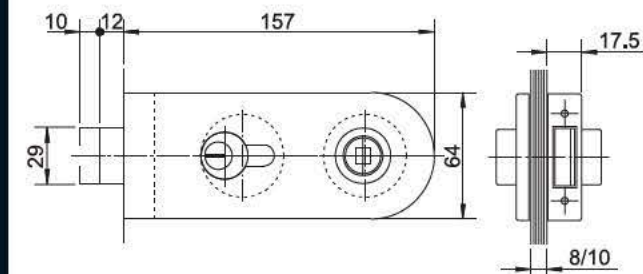
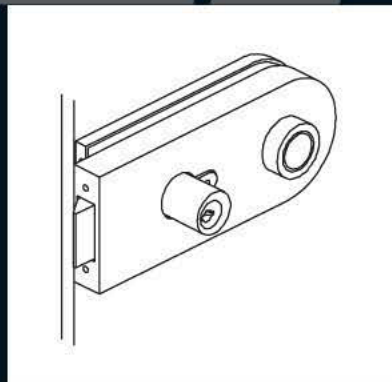
Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos



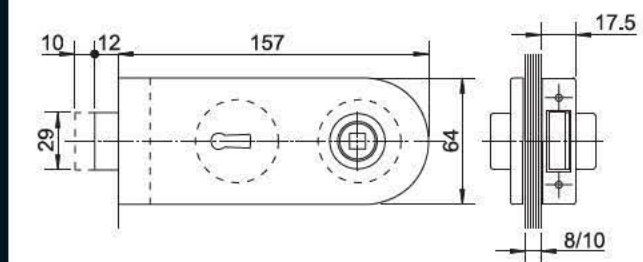
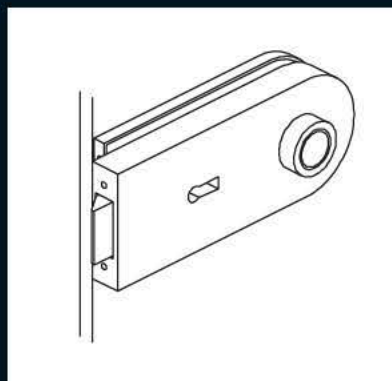


SERIE
CLAUSTRA
 SERRATURE
 LOCKS - CERRADURAS

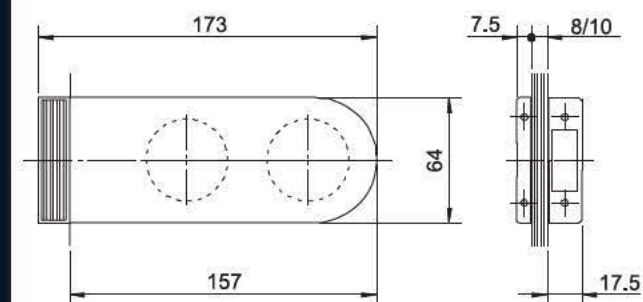
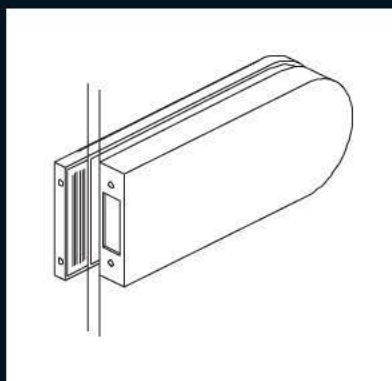
Mod. 15260



Mod. 15270

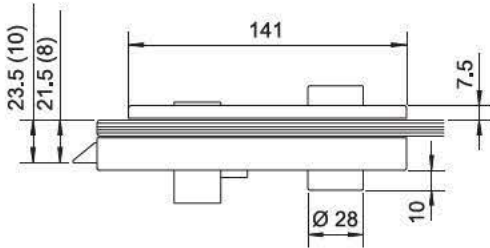
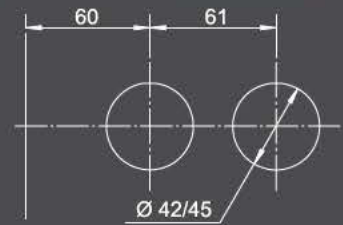


Mod. 15820



Lavorazioni Vetro

glass fabrication
muecas en el vidrio



FINITURE - FINISHES - ACABADOS

Alluminio
Aluminium - Aluminio

611	620
612	633
613	680
614	RAL 9010
615	

Ottone
Brass - Latón

710
711
712
713

Acciaio Inossidabile
Stainless Steel - Acero Inoxidable

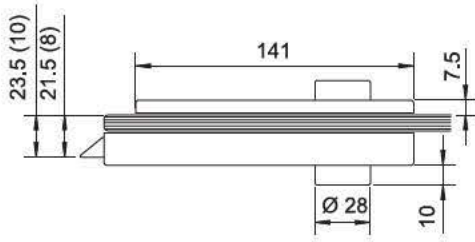
810
812

■ Disponibili anche finiture speciali a richiesta
Available also special finishes on request
Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui espone

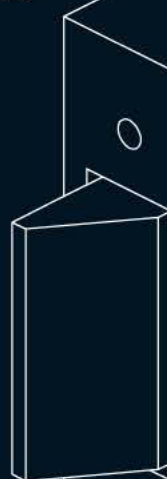
Due to limitations in the printing process, the actual finishes may differ from those shown here

Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos



N.B. MANIGLIE E CILINDRO DA ORDINARE A PARTE

lever handles and cylinder upon request
manilla y cilindro sobre pedido



MANI

MANIGLIE

LEVER HANDLES
MANILLAS

speedy



Mod. 15607



Mod. 15609



Mod. 15610



Mod. 15623



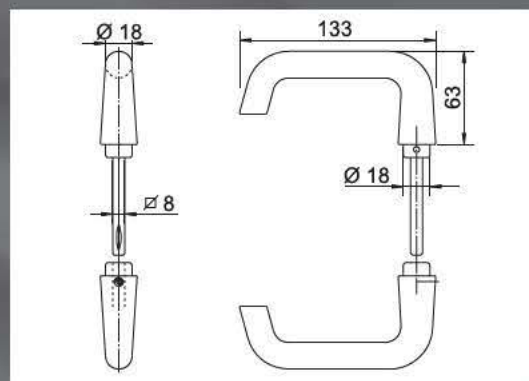
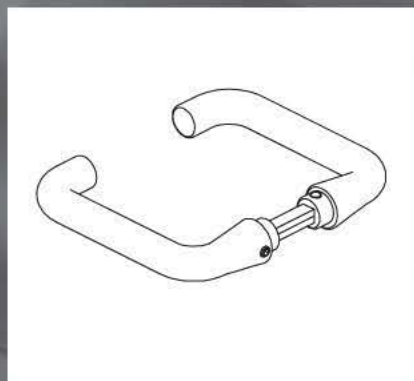
MOD. 15625



MANIGLIE

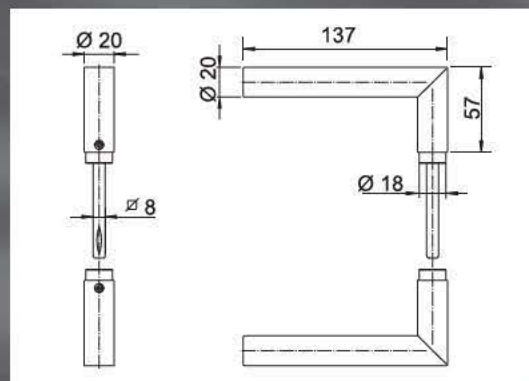
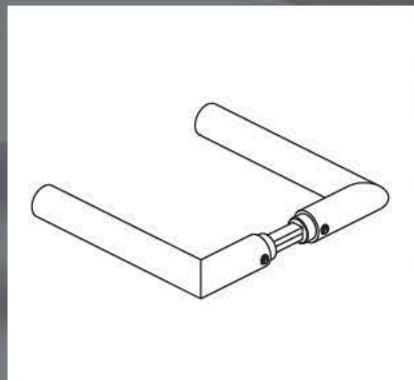
LEVER HANDLES
MANILLAS

Mod. 15607



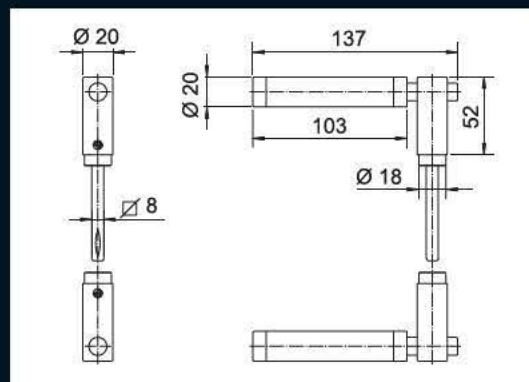
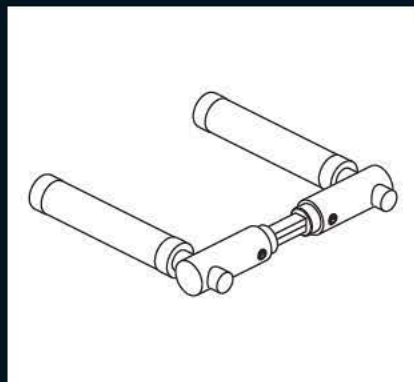
Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 613 - 615 - RAL9010 - 713 - 810 - 812

Mod. 15609



Finiture Disponibili (Available Finishes - Acabados Disponibles) 810 - 812

Mod. 15610



Finiture Disponibili (Available Finishes - Acabados Disponibles) 812

FINITURE - FINISHES - ACABADOS

Aluminio
Aluminium - Aluminio

	611	620
	612	633
	613	680
	614	RAL 9010
	615	

Ottone
Brass - Latón

	710
	711
	712
	713

Acciaio inossidabile
Stainless Steel - Acero inoxidable

	810
	812

■ Disponibili anche finiture speciali a richiesta

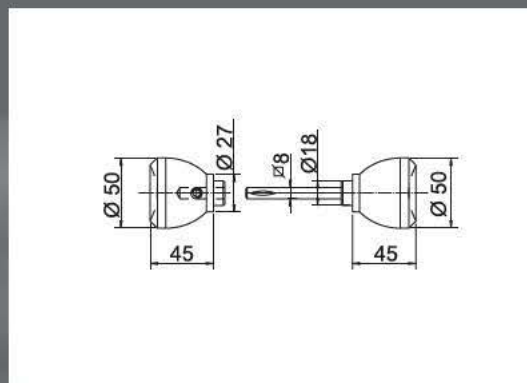
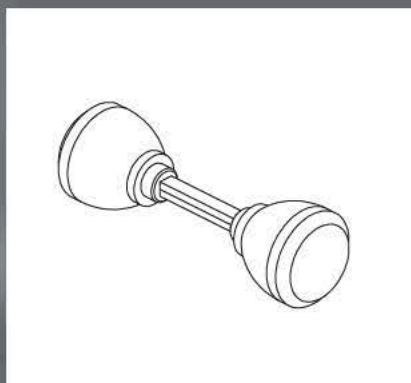
Available also special finishes on request
Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

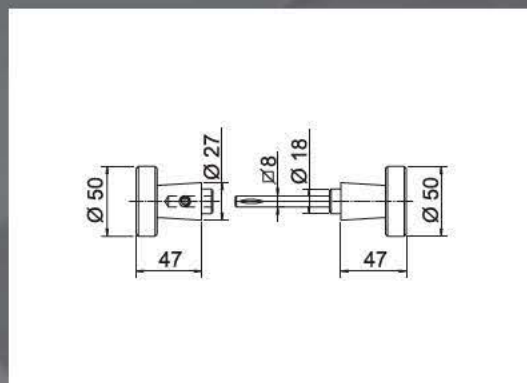
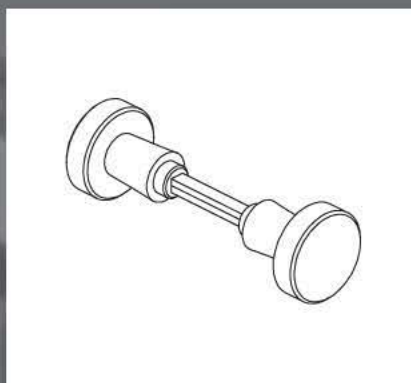
Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

Mod. 15623

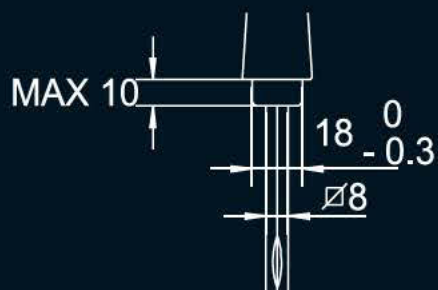


Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010

Mod. 15625



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - 680 - RAL9010



NB: Si possono utilizzare anche maniglie non di nostra produzione a patto che soddisfino questi requisiti

NB: It is also possible to choose lever handles of other manufacturers if they meet these standards

NB: Se pueden utilizar también manillas no fabricadas por nosotros siempre que se ajusten a este estándar

ACCCE

ACCESSORI

ACCESSORIES
ACCESORIOS

speedy



Mod. 14300



Mod. 15440/15441



Mod. 19305



Mod. 19315



Mod. 19325



Mod. 19305A9



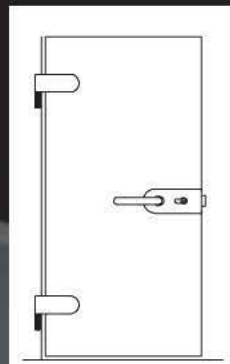
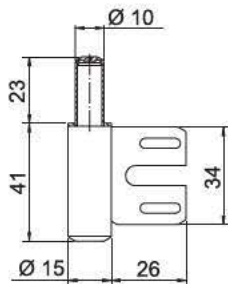
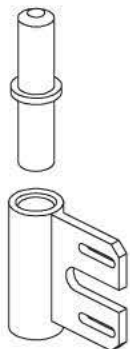
ACCESSORI

ACCESSORIES

ACCESORIOS

speedy

Mod. 19305

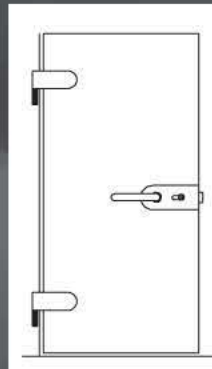
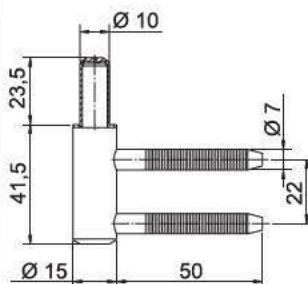
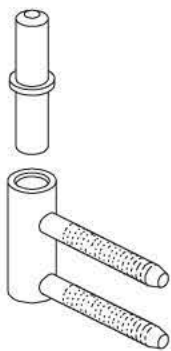


- Non necessitano manutenzione
- Peso massimo della porta 40kg
- Perno rivestito in materiale antifrizione
- Ranella antifrizione incorporata nel perno

- Low maintenance
- Maximum door weight 40kg
- Pivot covered with frictionless material
- Frictionless washer

- No necesitan mantenimiento
- Peso máximo de la puerta 40kg
- Perno revestido de material antifricción
- Ránula antifricción incluida en el perno

Mod. 19315

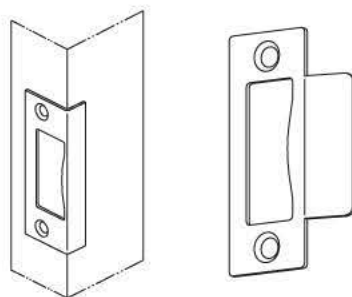


- Non necessitano manutenzione
- Peso massimo della porta 40kg
- Perno rivestito in materiale antifrizione
- Ranella antifrizione incorporata nel perno

- Low maintenance
- Maximum door weight 40kg
- Pivot covered with frictionless material
- Frictionless washer

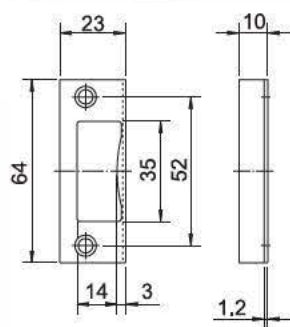
- No necesitan mantenimiento
- Peso máximo de la puerta 40kg
- Perno revestido de material antifricción
- Ránula antifricción incluida en el perno

Mod. 15440/15441

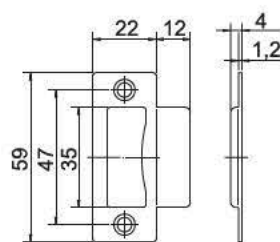


Mod. 15440

Mod. 15441



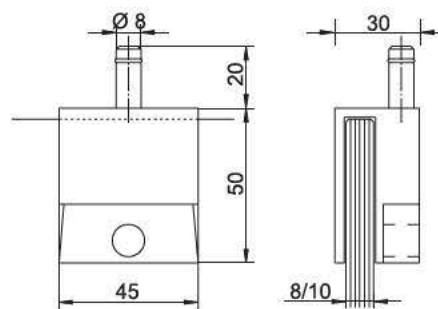
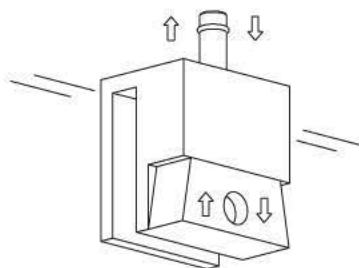
Mod. 15440



Mod. 15441

Finiture Disponibili (Available Finishes - Acabados Disponibles) 800

Mod. 14300



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010

FINITURE - FINISHES - ACABADOS

Alluminio
Aluminium - Aluminio

	611	620
	612	633
	613	680
	614	RAL 9010
	615	

Ottone
Brass - Latón

	710
	711
	712
	713

Acciaio inossidabile
Stainless Steel - Acero inoxidable

	810
	812

■ Disponibili anche finiture speciali a richiesta

Available also special finishes on request

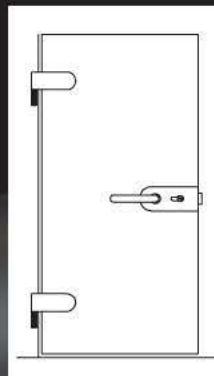
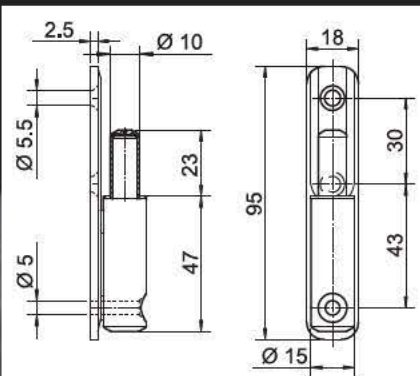
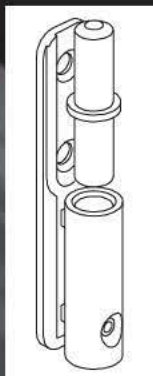
Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

Due to limitations in the printing process, the actual finishes may differ from those shown here

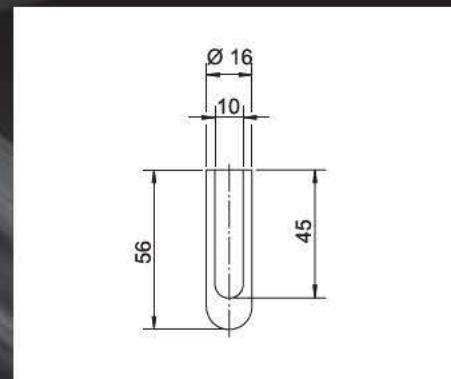
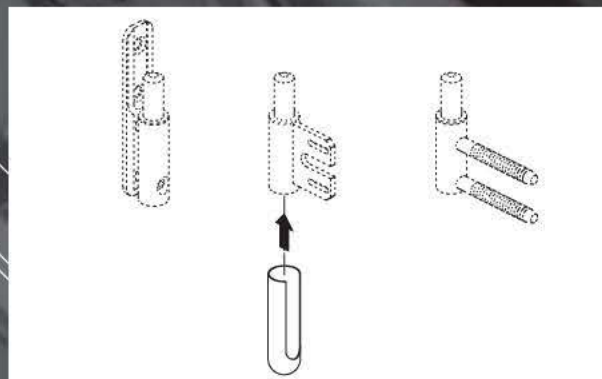
Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

Mod. 19325

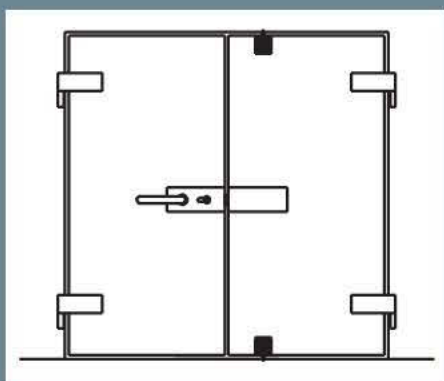
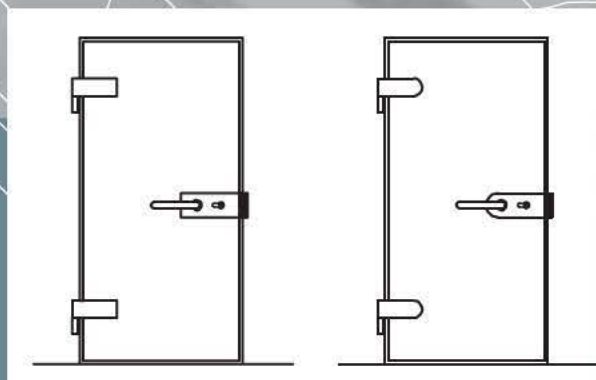
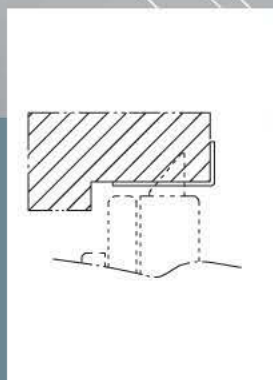


- Heavy duty
- Non necessitano manutenzione
- Peso massimo della porta 80kg
- Perno rivestito in materiale antifrizione
- Ranella antifrizione incorporata nel perno
- Heavy duty
- Low maintenance
- Maximum door weight 80kg
- Pivot covered with frictionless material
- Frictionless washer
- Heavy duty
- No necesitan mantenimiento
- Peso máximo de la puerta 80kg
- Perno revestido de material antifricción
- Ránula antifricción incluida en el perno

Mod. 19305A9



Finiture Disponibili (Available Finishes - Acabados Disponibles) 611



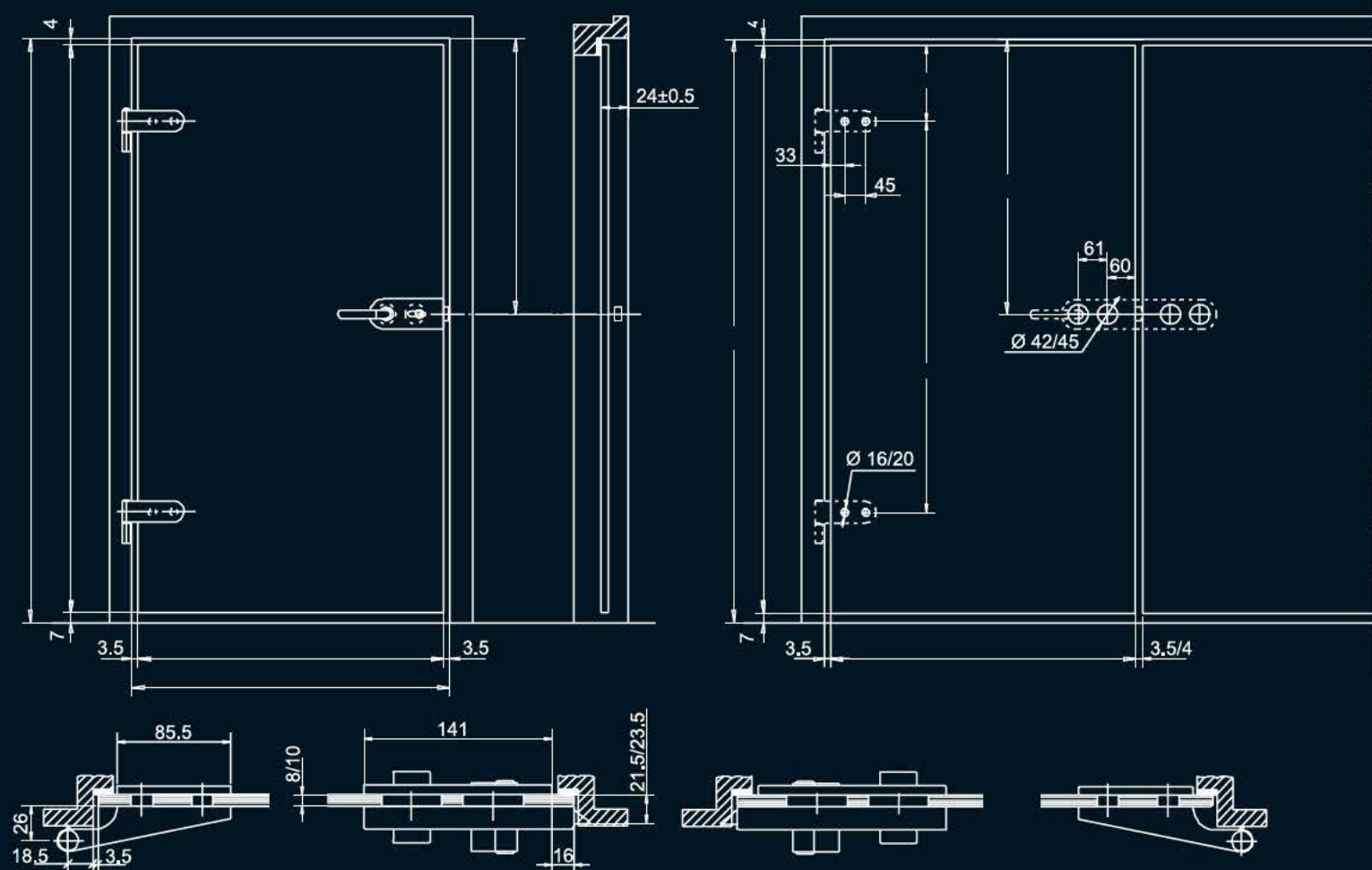
sezione TECNICA

TECHNICAL section
sección TÉCNICA

Installazione delle cerniere e delle serrature con stipiti a norma DIN

Hinges and locks installation with jamb according to DIN norms

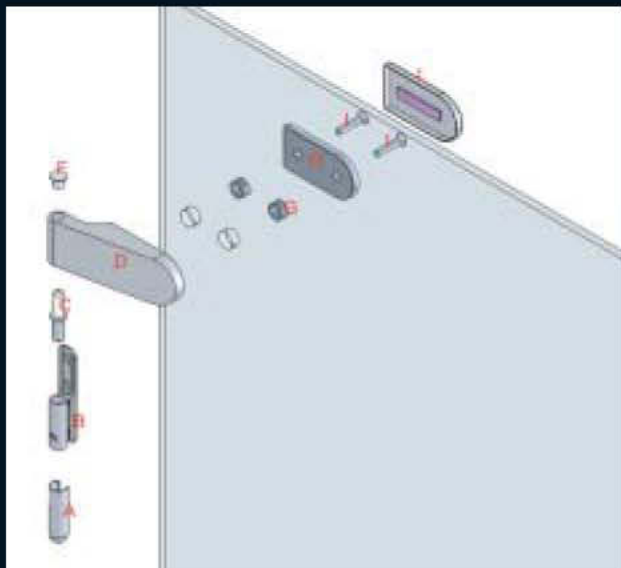
Instalación de bisagras y cerraduras con jambs en conformidad con las normas DIN



Esploso cerniera 13160-13260

Hinge assembly 13160-13260

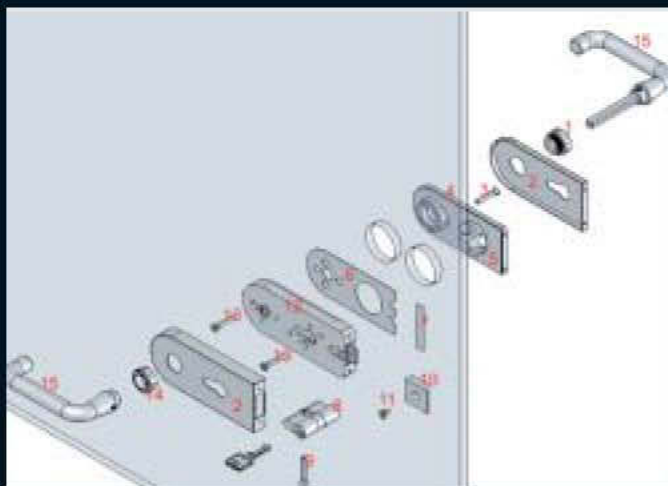
Montaje de bisagra 13160-13260



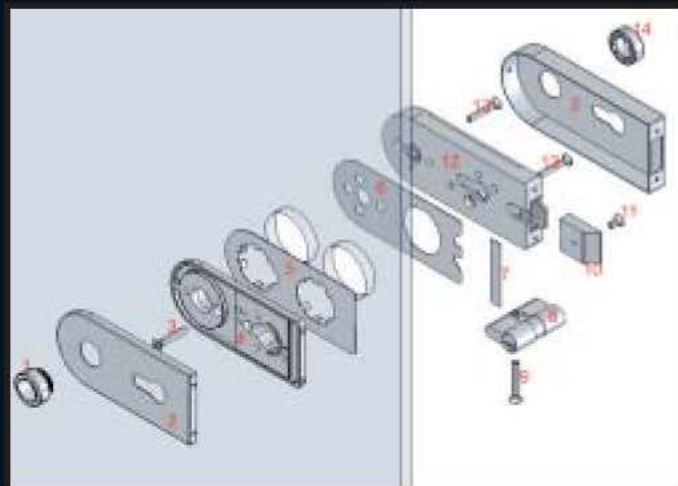
VICA

Esploso serratura + maniglia

*Lock + lever handle assembly
Montaje de cerradura + manilla*



Sinistra - Left - Izquierda



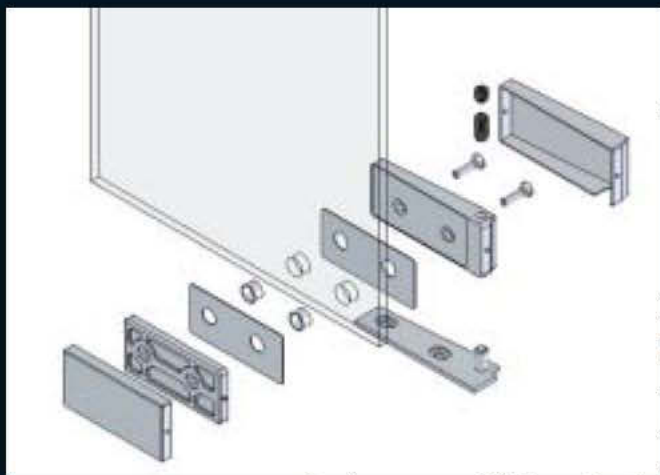
Destra - Right - Derecha

Installazione delle cerniere con fissaggio a pavimento e allo stipite in alto

*Installation on the top jamb and on the floor
Instalación a la jamba superior y en el suelo*

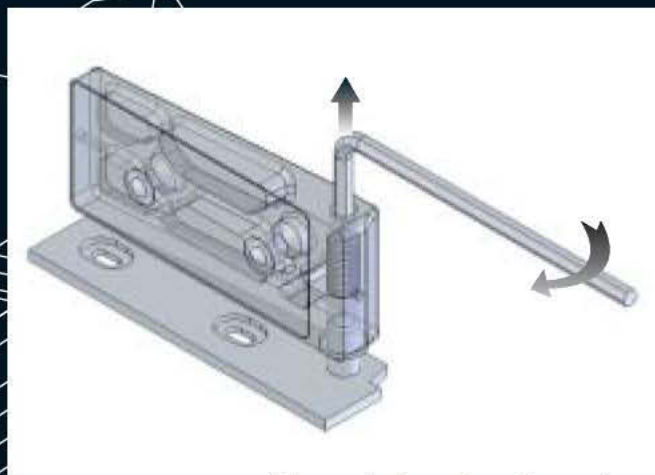
Esploso cerniera 12790

*Hinge assembly 12790
Montaje de bisagra 12790*



Regolazione verticale (6mm) cerniera 12790

*Vertical adjustment (6mm) of hinge 12790
Regulación vertical (6mm) de bisagra 12790*





design

CORNER





design CORNER

L'ossessiva attenzione ai particolari consente ai tecnici Casma di studiare e realizzare accessori con dispositivi e accorgimenti che possano soddisfare le esigenze più particolari.

In questa sezione alcuni esempi:

1. 13180 cerniera in acciaio Inox AISI 304 o anche AISI 316 con fissaggio tipo "Anuba" realizzata completamente in acciaio inox
2. Serratura con maniglia con inclinazione regolabile da -2° a $+0,5^{\circ}$
Serratura senza rosetta guida maniglia
3. Applicazione alle serrature di un sistema a chiavi maestre e controllo d'accessi con cilindro digitale Key-less System
4. Serratura e controcartella in esecuzione speciale
5. Applicazione di un chiudiporta Speedy ad una porta a battente in legno pregiato con l'ausilio di apposite cerniere aventi copertine in acciaio inox AISI 316.

Absolute attention to details ensures that Casma's technical department is able to realize solutions to meet the most demanding client and end user specifications

In this section we offer different examples:

1. 13180 AISI 304 or AISI 316 hinge with "Anuba" fixing system, all components are made of stainless steel.
2. Lock with adjustable inclination for the lever handles from -2° to $+0,5^{\circ}$.
Lock without lever handle rose
3. Individual or keyed alike lock cylinders and digital keyless system.
4. A "Claustra" special lock keeper with AISI 316 stainless steel covers and strike plate.
5. Speedy door closer installation for timber doors with stainless steel hinges and stainless steel AISI 316 covers.

La obsesiva atención en los detalles conlleva que el departamento técnico de Casma estudie y realice accesorios con dispositivos muy cuidados que puedan satisfacer las exigencias más sofisticadas.

Algunos ejemplos son los siguientes:

1. 13180 bisagra en acero AISI 304 o AISI 316 con fijación tipo "Anuba" realizada completamente en acero inoxidable
2. Cerradura con manecilla con inclinación regulable de -2° a $+0,5^{\circ}$
Cerradura sin escudo guía manecilla
3. Dotación a las cerraduras de un sistema de amaestramiento de llaves y control de acceso con cilindro digital Key-less System
4. Cerradura y cerradero en ejecuciones especiales
5. Aplicación de un cierrapuertas Speedy a una puerta a batiente en madera de calidad con la ayuda de las correspondientes bisagras y con tapas en acero inox AISI 316



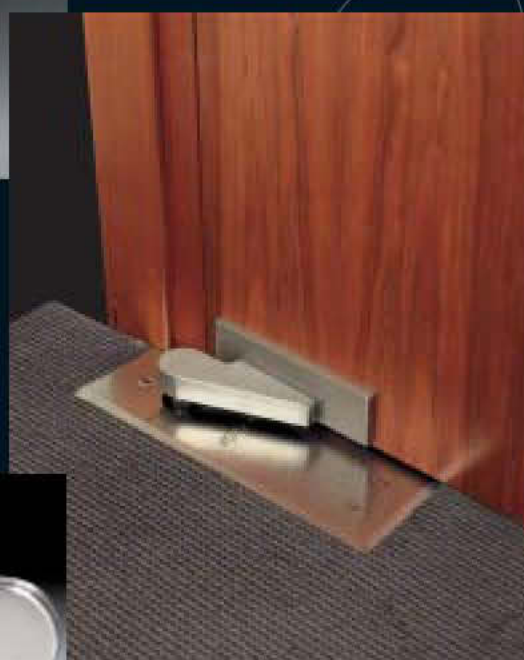
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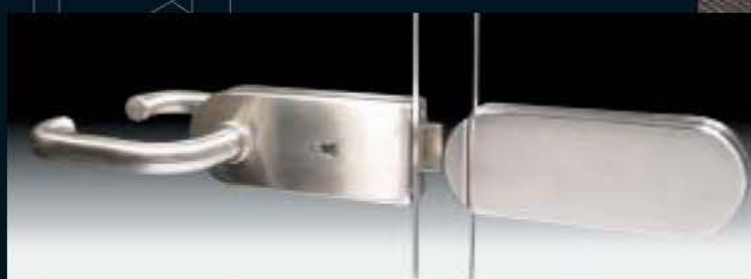
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3.



5.



4.



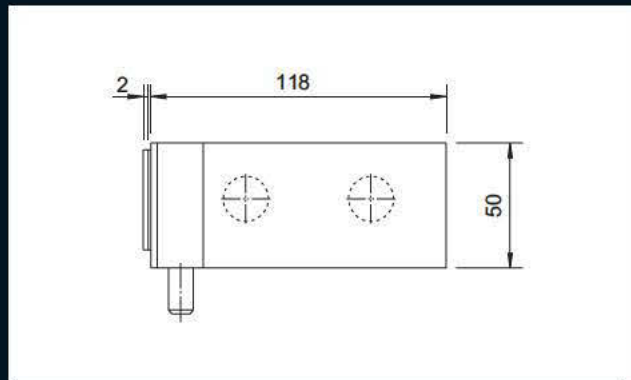
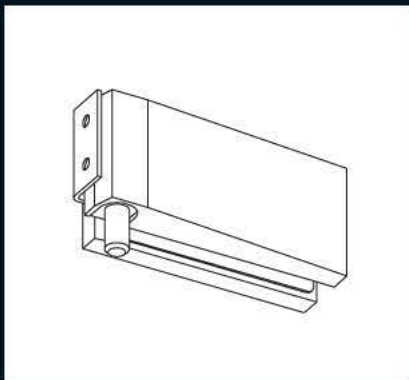
NEWS
QUADRA-CLAUSTRA
CASMA



SERIE QUADRA CERNIERE HINGES - BISAGRAS

speedy

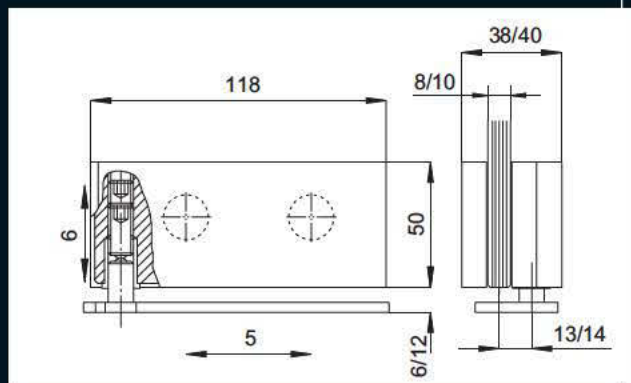
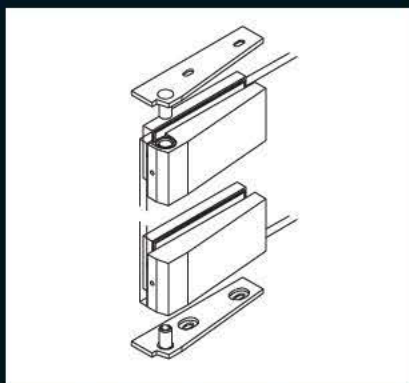
Mod. 12731/12732



Finiture Disponibili (Available Finishes - Acabados Disponibles)

611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

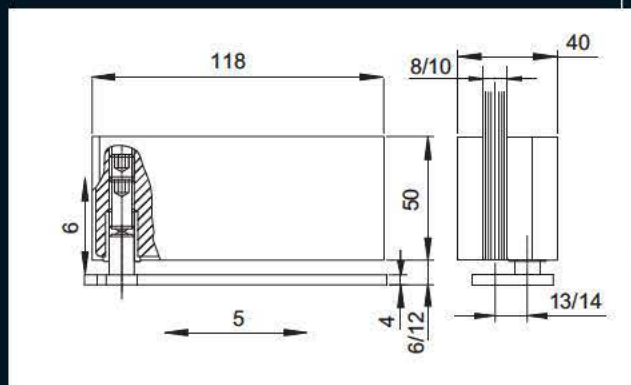
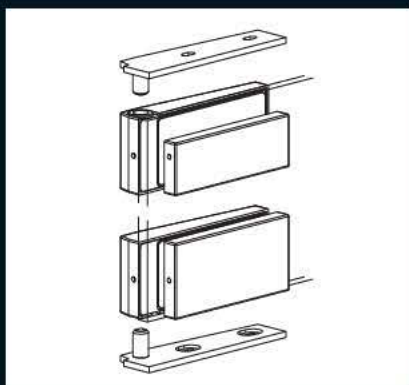
Mod. 12790



Finiture Disponibili (Available Finishes - Acabados Disponibles)

611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

Mod. 12791



Finiture Disponibili (Available Finishes - Acabados Disponibles)

611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

FINITURE - FINISHES - ACABADOS

Alluminio
Aluminium - Aluminio

	611		620
	612		633
	613		680
	614		RAL 9010
	615		

Ottone
Brass - Latón

	710
	711
	712
	713

Acciaio inossidabile
Stainless Steel - Acero inoxidable

	810
	812

■ Disponibili anche finiture speciali a richiesta

Available also special finishes on request

Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

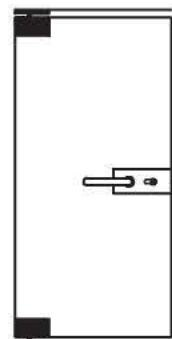
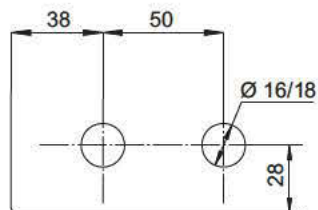
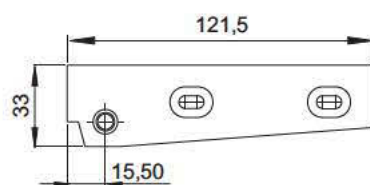
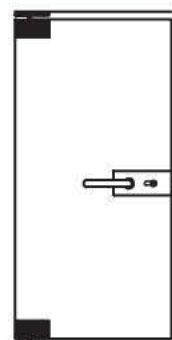
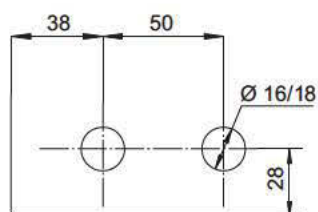
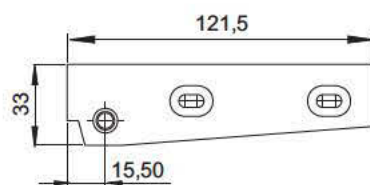
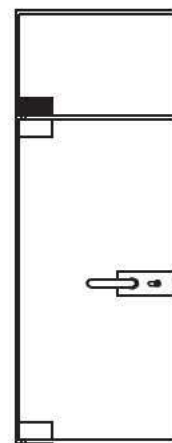
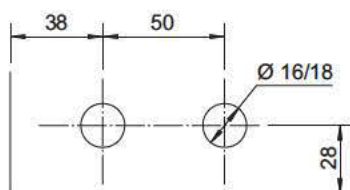
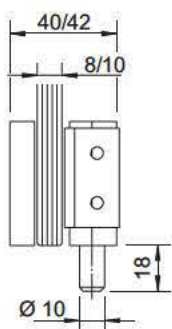
Due to limitations in the printing process, the actual finishes may differ from those shown here

Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

■ Codice prodotto di colore differente mano opposta

Different coloured product code other hand

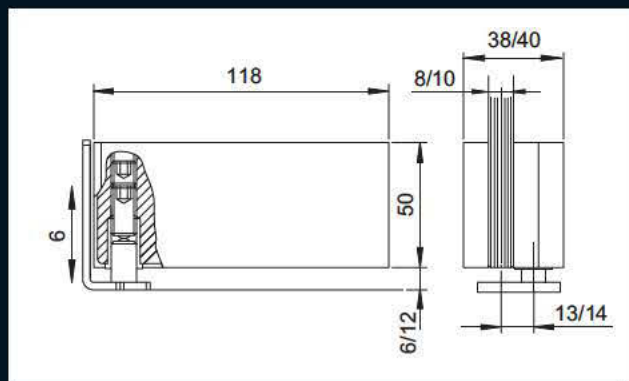
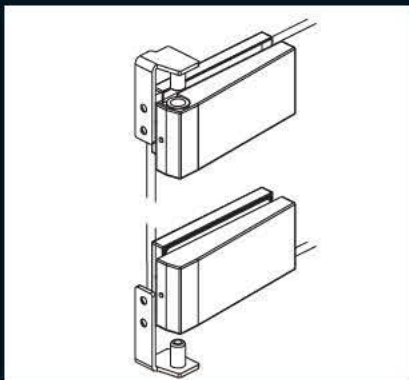
Código del producto en color diferente mano opuesta



SERIE QUADRA CERNIERE HINGES - BISAGRAS

speedy

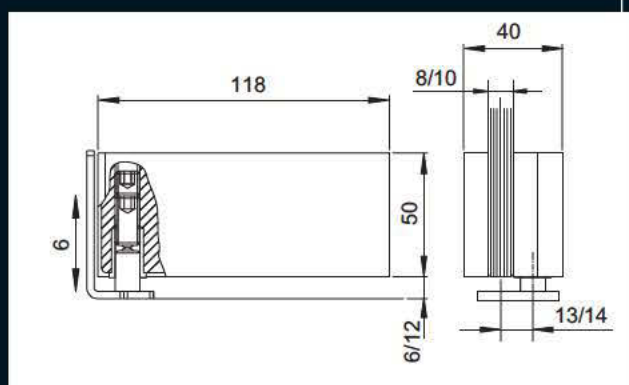
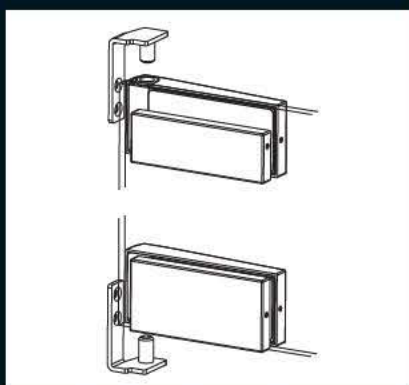
Mod. 12792



Finiture Disponibili (Available Finishes - Acabados Disponibles)

611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

Mod. 12793



Finiture Disponibili (Available Finishes - Acabados Disponibles)

611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

Caratteristiche tecniche - Technical characteristics - Características técnicas

Spessore del vetro mm - Glass thickness mm - Espesor del vidrio mm

8-10

Spessore del vetro in esecuzione speciale (non per stipiti a norme DIN)

12-1/2"

Glass thickness in special execution (not for jamb installations regulated DIN)

Espesor del vidrio en ejecución especial (sólo para instalaciones con jamba sin norma DIN)

Peso massimo della porta Kg - Max. door weight Kg - Peso máximo de la puerta Kg

60

Larghezza massima della porta mm - Max. door width mm - Ancho máximo de la puerta mm

1000

Coppia di serraggio raccomandata per viti di fissaggio Nm

14-16

Recommended torque for fixing screws Nm

Momento del cerramiento aconsejado para tornillos Nm

Peso medio dell'articolo kg - Average item weight kg - Peso medio del artículo kg

0,9

Profondità dello stipite mm - Door jamb depth mm - Espesor de la jamba mm

35

FINITURE - FINISHES - ACABADOS

Alluminio
Aluminium - Aluminio

	611		620
	612		633
	613		680
	614		RAL 9010
	615		

Ottone
Brass - Latón

	710
	711
	712
	713

Acciaio inossidabile
Stainless Steel - Acero inoxidable

	810
	812

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Available also special finishes on request

Acabados especiales también disponibles sobre pedido

■ Causa limitazioni nel processo di stampa le finiture reali possono cambiare da quelle qui esposte

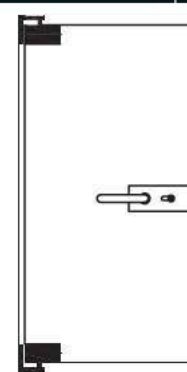
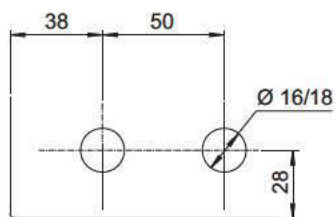
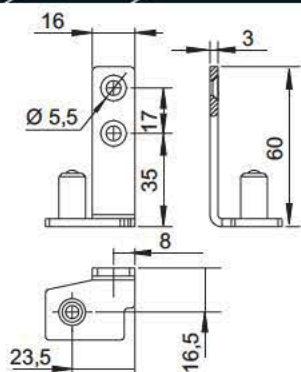
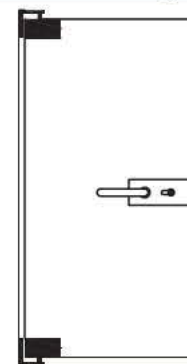
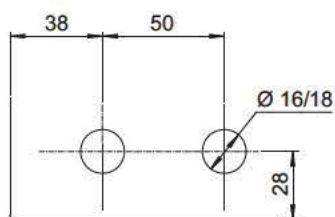
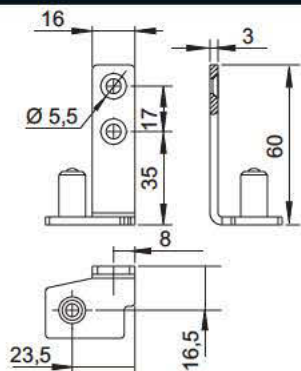
Due to limitations in the printing process, the actual finishes may differ from those shown here

Por limitaciones en el proceso de impresión, los acabados reales pueden variar de los aquí expuestos

■ Codice prodotto di colore differente mano opposta

Different coloured product code other hand

Código del producto en color diferente mano opuesta





speedy

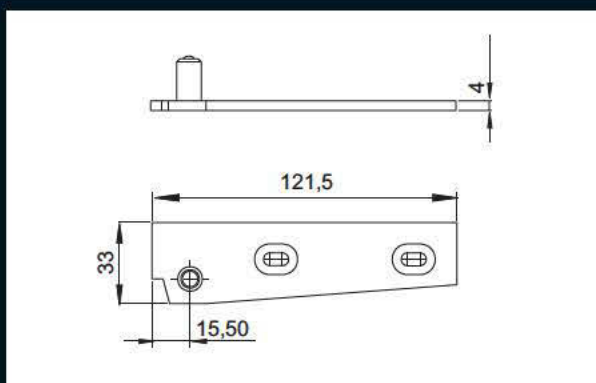
ACCESSORI

ACCESSORIES

ACCESORIOS



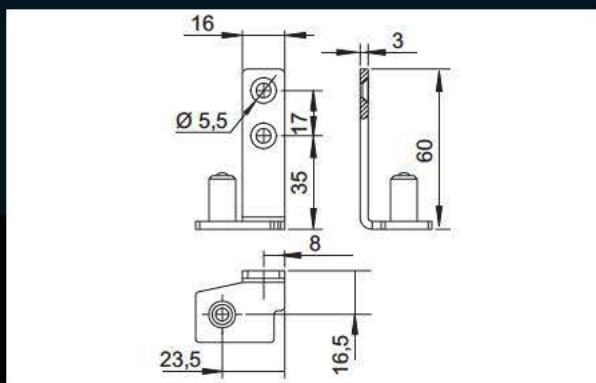
Mod. 12600



Finiture Disponibili (Available Finishes - Acabados Disponibles)
611 - 612 - 613 - 614 - 615 - 620 - 633 - RAL9010 - 710 - 711 - 712 - 713 - 810 - 812

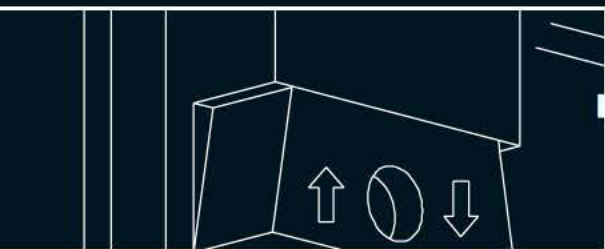


Mod. 12611



Finiture Disponibili (Available Finishes - Acabados Disponibles) 800





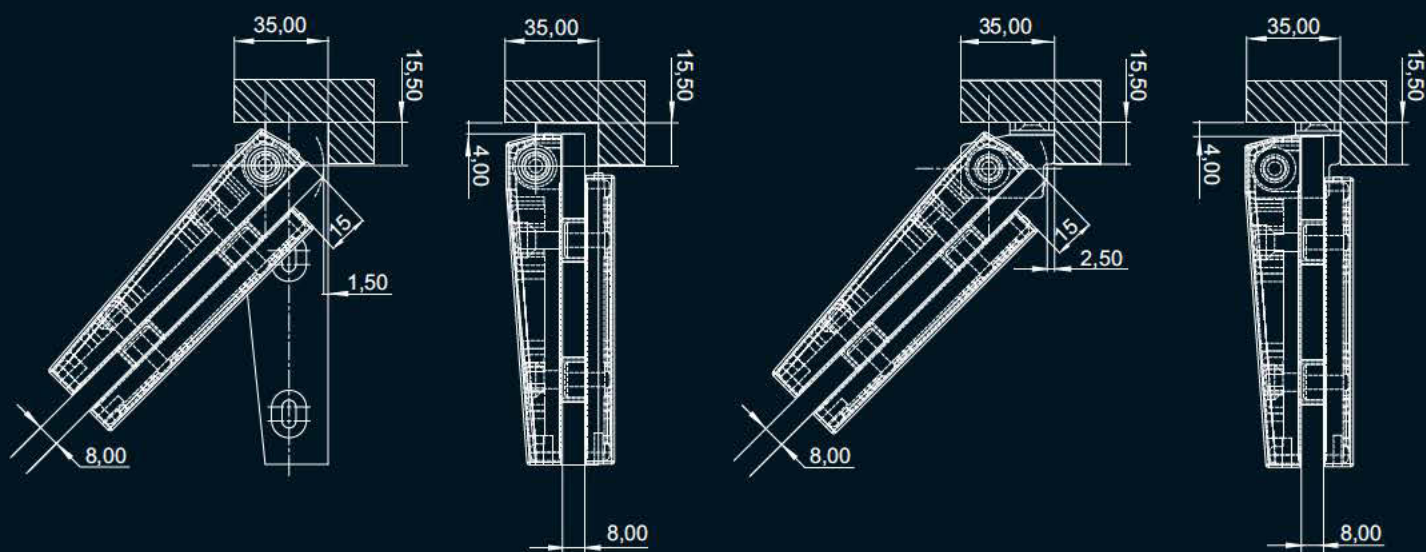
sezione **TECNICA**

TECHNICAL section
sección TÉCNICA

Installazione delle cerniere e delle serrature su stipiti

Hinges and locks installation with jamb

Instalación de bisagras y cerraduras con jambs



Installazione delle cerniere con fissaggio a pavimento e allo stipite in alto

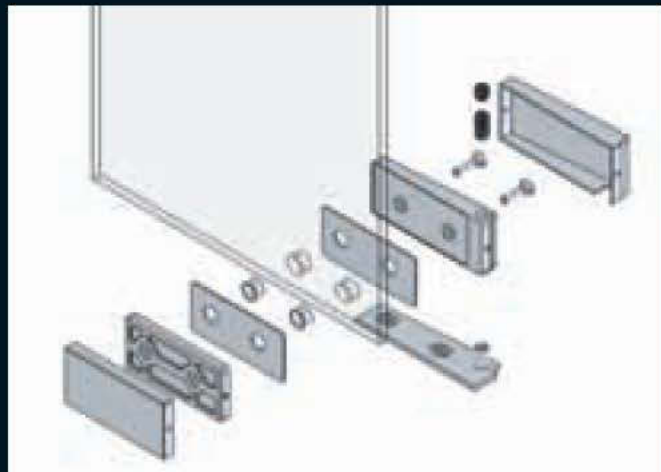
Installation on the top jamb and on the floor

Instalación a la jamba superior y en el suelo

Esploso cerniera 12790

Hinge assembly 12790

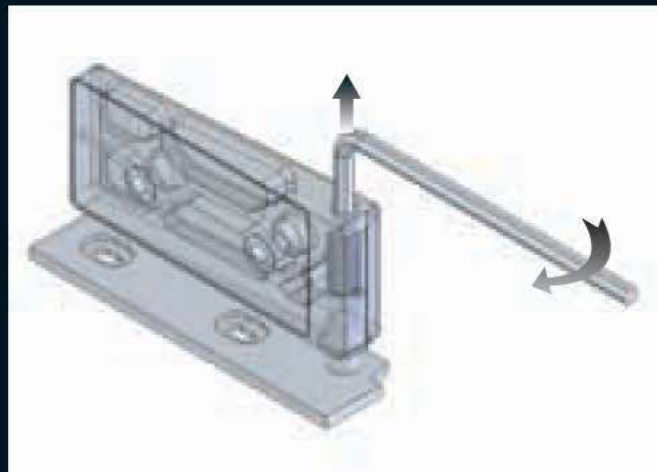
Montaje de bisagra 12790



Regolazione verticale (6mm) cerniera 12790

Vertical adjustment (6mm) of hinge 12790

Regulación vertical (6mm) de bisagra 12790





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speedy gedasa



TECHNOLOGICAL PRODUCTS
FOR GLASS ARCHITECTURE

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info@sbyc.it - www.sbyc.it