

EFFEGIBREVETTI 

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Per informazioni riguardanti quantità minime ordinabili e colori personalizzati rivolgersi a: info@effegibrevetti.com.
For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.

Bussole a espansione Ankor

Ankor spreading dowels

Componenti in ottone usati per creare sistemi di ancoraggio per viti metriche. Sono disponibili diverse tipologie: bussole estraibili, passanti, bussole con pastiglia e senza pastiglia per viti non temprate. Ognuna è disponibile in diverse misure: M4, M5, M6 e M8.

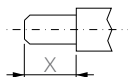
Materiali: ottone, nylon.
Imballaggio: contiene 250 pezzi.

Brass components used to create anchor systems for metric screws. Different typologies are available: removable, flared, dowels with nylon ball for not tempered screws. Each is available in different sizes: M4, M5, M6 and M8.

Materials: brass, nylon.
Packaging: contains 250 pieces.



ATTENZIONE WARNING



Per una corretta espansione delle Bussole Ankor, è necessario rispettare la profondità di avvitamento consigliata.

For a correct spreading of Ankor Dowels, it is necessary to respect the recommended screw's fix depth.

Per informazioni riguardanti quantità minime ordinabili e colori personalizzati rivolgersi a: info@effegibrevetti.com.

For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.



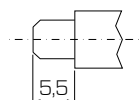
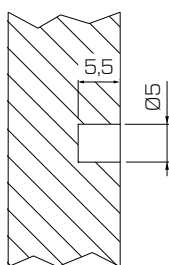
M4



Senza pastiglia
Without nylon ball

M4x5,5

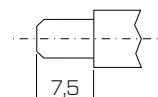
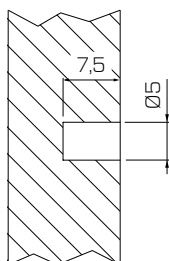
BUXX04055



Senza pastiglia
Without nylon ball

M4x7,5

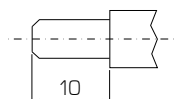
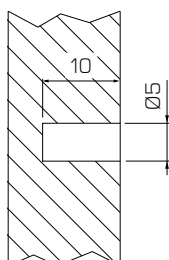
BUXX04075



Senza pastiglia
Without nylon ball

M4x10

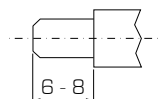
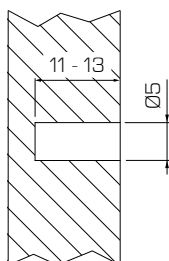
BUXX04100



Con pastiglia
With nylon ball

M4x10

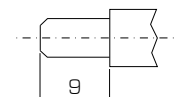
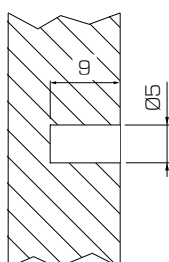
BUXPO4100



Estraibile
Removable

M4x9

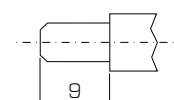
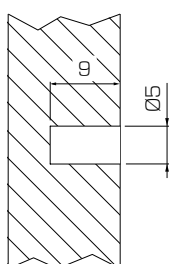
BUEX04090



Svasata senza pastiglia
Flared head without nylon ball

M4x9

BUXX04CS0



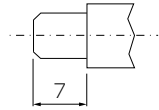
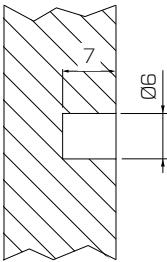
M5



Senza pastiglia
Without nylon ball

M5x7

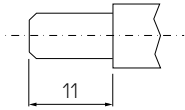
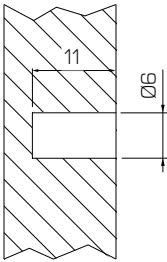
BUXX05070



Senza pastiglia
Without nylon ball

M5x11

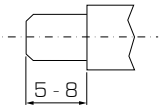
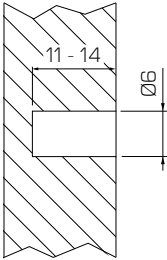
BUXX05110



Con pastiglia
With nylon ball

M5x11

BUXP05110



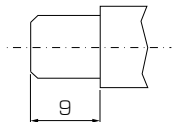
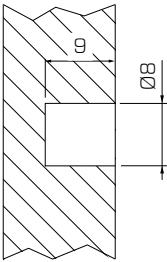
M6



Senza pastiglia
Without nylon ball

M6x9

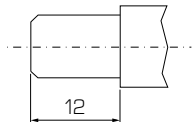
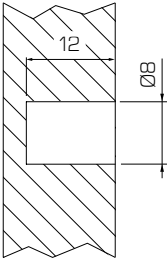
BUXX06090



Senza pastiglia
Without nylon ball

M6x12

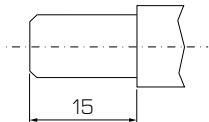
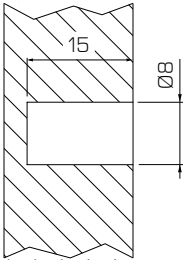
BUXX06120



Senza pastiglia
Without nylon ball

M6x15

BUXX06150

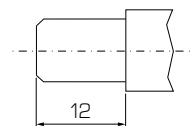
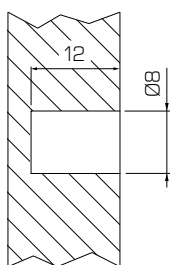




Senza pastiglia
Without nylon ball

1/4x20

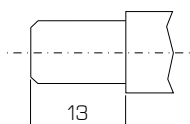
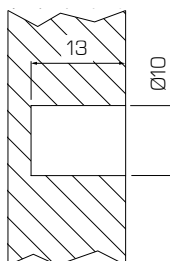
BUXX14200



Senza pastiglia
Without nylon ball

M6x13

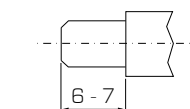
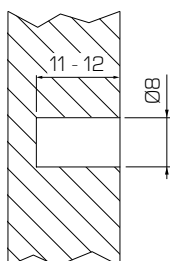
BUXX06130



Con pastiglia
With nylon ball

M6x9

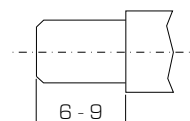
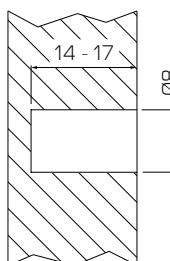
BUXP06090



Con pastiglia
With nylon ball

M6x12

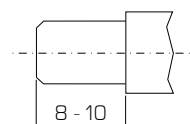
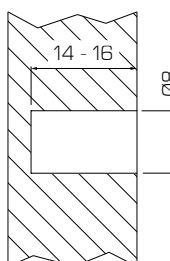
BUXP06120



Con pastiglia ridotta
With reduced nylon ball

M6x12

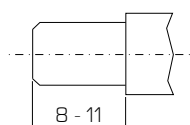
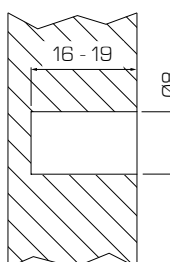
BUXR06120



Con pastiglia
With nylon ball

M6x15

BUXP06150

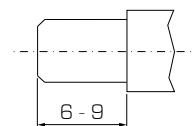
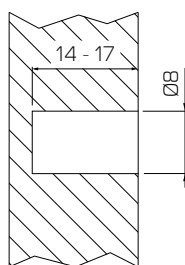




Con pastiglia
With nylon ball

1/4x20

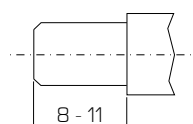
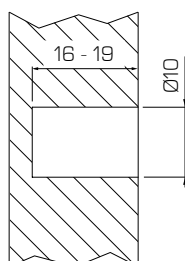
BUXP14200



Con pastiglia
With nylon ball

M6x13

BUXP06130



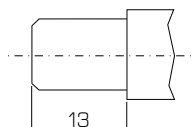
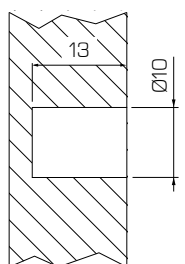
M8



Senza pastiglia
Without nylon ball

M8x13

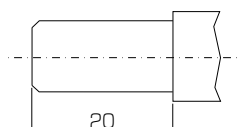
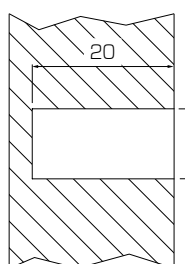
BUXX08130



Senza pastiglia
Without nylon ball

M8x20

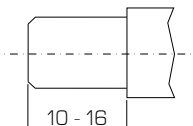
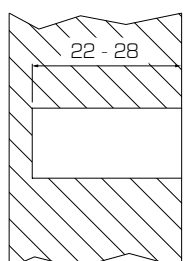
BUXX08200



Con pastiglia
With nylon ball

M8x20

BUXP08200



Finiture
Finishings

30

Ottone
Brass

31

Zincato
Zinc

*esempio example: BUXX0813030

Giunti orizzontali

Horizontal fittings

Heliblock	14
Megalock	17
Superlock	19
Rostro	22
Roto	24

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Heliblock

Giunto orizzontale Ø15
Horizontal fitting Ø15



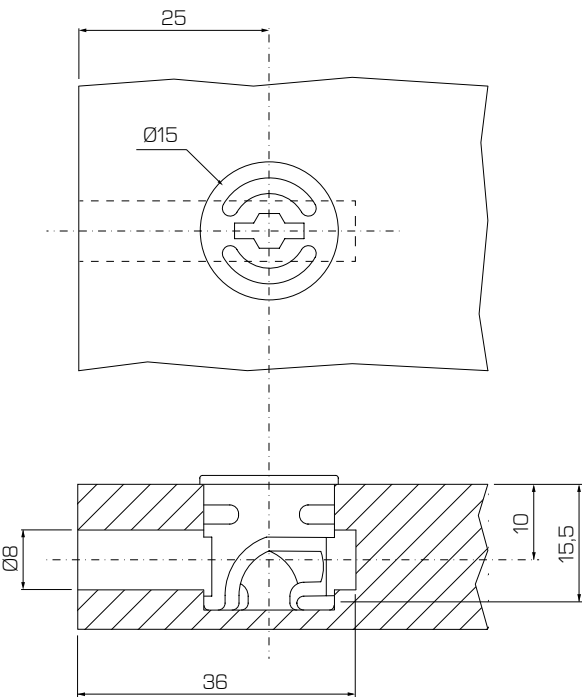
Giunto per l'applicazione orizzontale progettato per l'assemblaggio della struttura base del mobile.
In fase di sbloccaggio, Heliblock si solleva dal piano del mobile, permettendo una facile presa.

Materiale: zama.
Finitura: zincata.
Imballaggio: contiene 1500 pezzi.

Fitting for horizontal application designed for the assembly of the base structure of the furniture.
During the release phase, Heliblock lifts from the panel plane, thus allowing an easy grip.

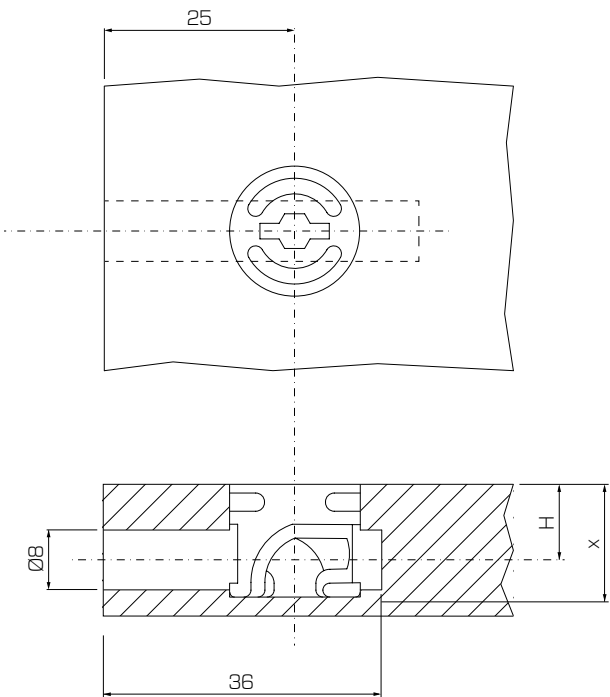
Material: zama.
Finishing: zinc plated.
Packaging: contains 1500 pieces.

Foratura ripiano
Shelf's drilling



Cod.

HEXXB1000



H

x

Cod.

8

13

HEXXX0800

9,5

14,5

HEXXX0950

11

16

HEXXX1100

12,5

17,5

HEXXX1250

Finiture
Finishings

31

Zincato
Zinc

*esempio/example: HEXXX080031

Foratura spalla Side panel's drilling



Perno filetto M6x6
Thread forming pin M6x6

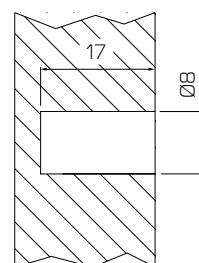
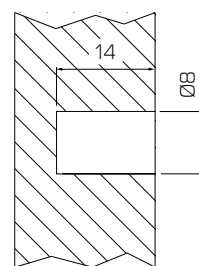
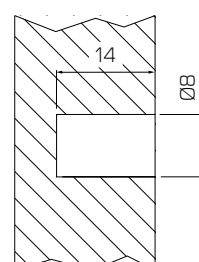
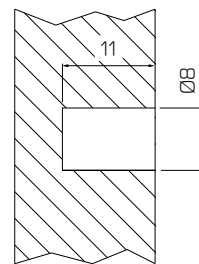
HEPMT060631/TCR



BUXP0609030



BUXP0612030



Perno filetto M6x8
Thread forming pin M6x8

HEPMT060831



BUXR0612030

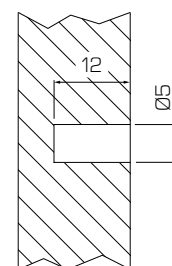


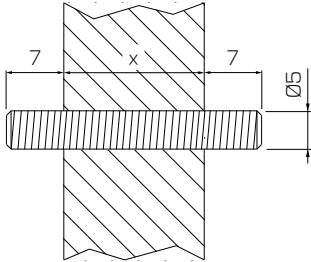
BUXP0615030



Perno mordente legno
Thread cutting pin

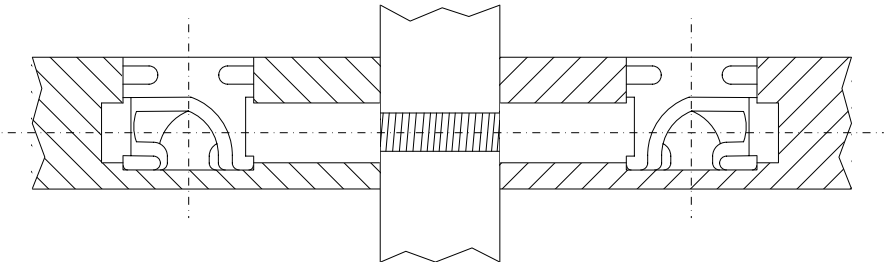
HEPML051231





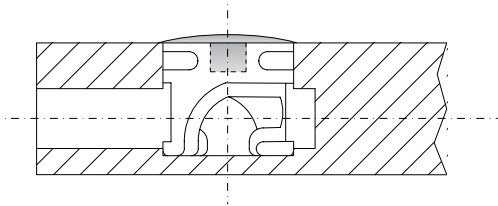
Perno per doppia config.
Thread for double config.

HEPMT05FE31



x	Cod.
14	TRXXX051431
24	TRXXX052431
30	TRXXX053031
32	TRXXX053231
35	TRXXX053531
40	TRXXX054031
45	TRXXX054531

Tappo
Cap



Tappo a spina
Plug cap

TPXHESPIN

Finiture
Finishings

01	Bianco White	02	Nero Black
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*esempio/example: TPXHESPIN01

Megalock

Giunto orizzontale Ø35

Horizontal fitting Ø35



Giunto per l'applicazione orizzontale progettato per l'assemblaggio della struttura base di mobili molto pesanti.

Materiale: zama.

Finitura: zincata.

Imballaggio: contiene 500 pezzi.

Fitting for horizontal application designed for the assembly of the base structure of very heavy furniture.

Material: zama.

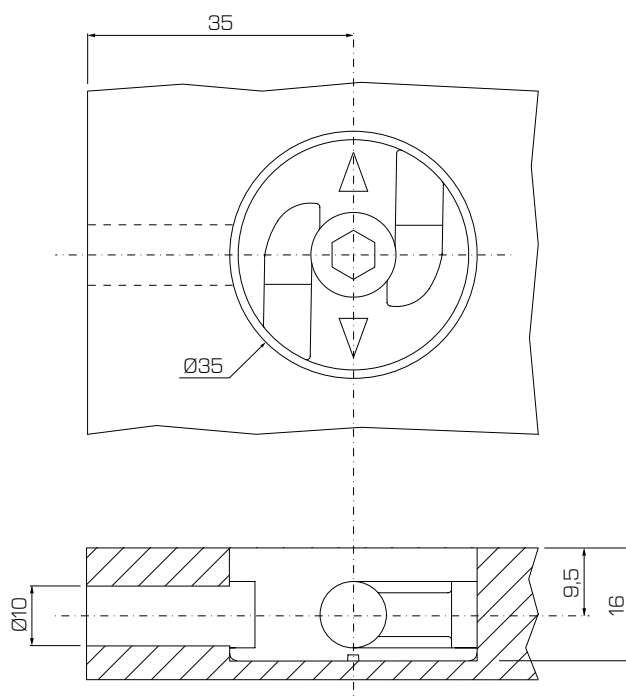
Finishing: zinc plated.

Packaging: contains 500 pieces.

MGXXX095031

Foratura ripiano

Shelf's drilling



Finiture
Finishings

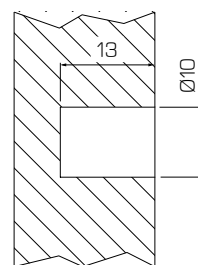
31 | Zincato
Zinc

Utensile: chiave esagonale 6 mm
Tool: 6 mm Allen key

Foratura spalla Side panel's drilling



BUXX0613030

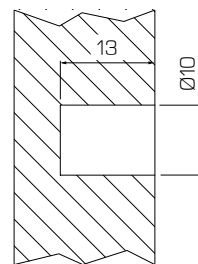


Perno filetto M6 Thread forming pin M6

MGPMT06CP31



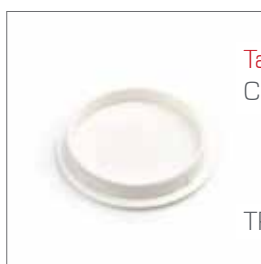
BUXX0813030



Perno filetto M8 Thread forming pin M8

MGPMT08CP31

Tappi Caps



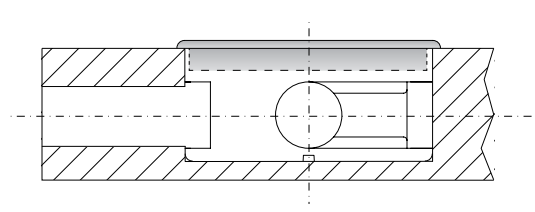
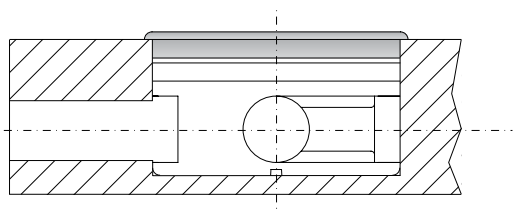
Tappo a collare
Cap with collar

TPXMGCOLL



Tappo a spina
Plug cap

TPXMGSPIN



Finiture
Finishings

01

Bianco
White

02

Nero
Black

*esempio/example: TPXMGCOLL01

Superlock

Giunto orizzontale Ø22

Horizontal fitting Ø22



Giunto per l'applicazione orizzontale progettato per l'assemblaggio della struttura base del mobile.

Una versione di Superlock è munita di un codolo sul fondo in modo da rendere visibile solamente un piccolo disco metallico Ø 10 mm.

Materiale: zama.

Finitura: zincata.

Imballaggio: contiene 500 pezzi.

Fitting for horizontal application designed for the assembly of the base structure of the furniture.

A version of Superlock is integrated with a cylindrical dowel on the bottom so you just see a small metal dot Ø 10 mm.

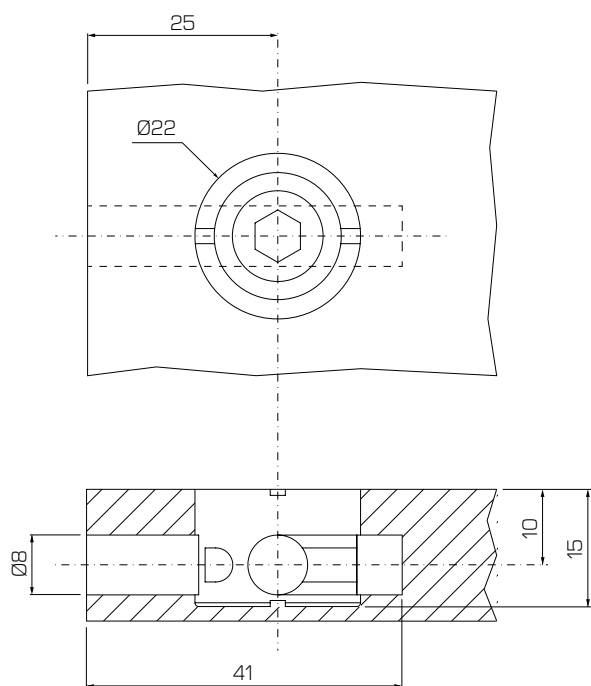
Material: zama.

Finishing: zinc plated.

Packaging: contains 500 pieces.

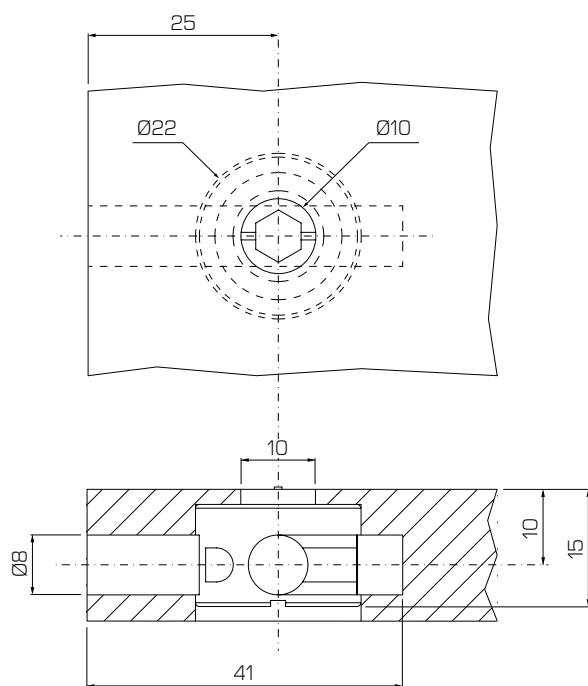
Foratura ripiano

Shelf's drilling



Cod.

SLXXX1000



Cod.

SLCXX1000

Finiture
Finishings

31

Zincato
Zinc

42

Nichelato nero
Black nickel

Utensile: chiave esagonale 6 mm

Tool: 6 mm Allen key

*esempio/example: SLXXX100031

Foratura spalla Side panel's drilling



Perno filetto M6x6
Thread forming pin M6x6

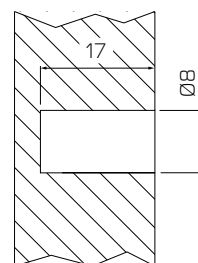
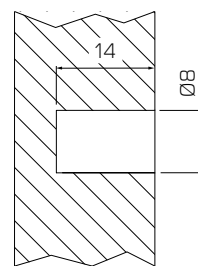
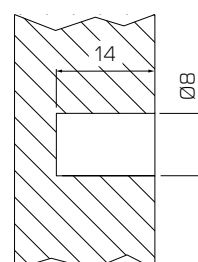
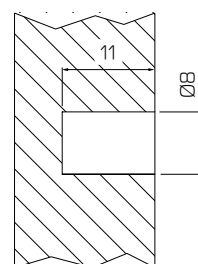
SLPMT060631



BUXP0609030



BUXP0612030



Perno filetto M6x9
Thread forming pin M6x9

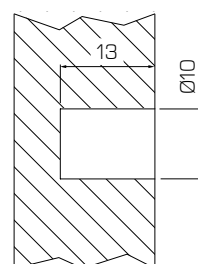
SLPMT060931



BUXR0612030



BUXP0615030



Perno filetto M8
Thread forming pin M8

SLPMT08CP31

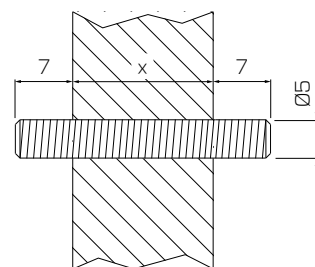
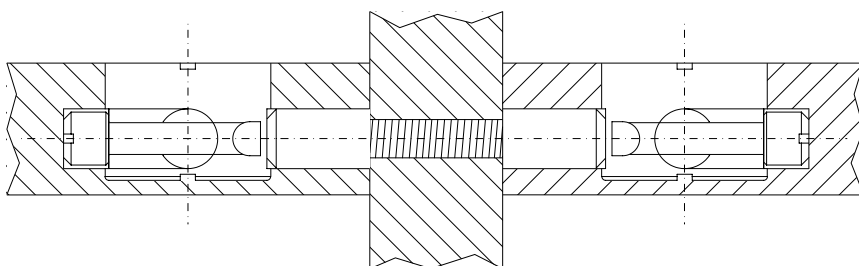


BUXX0813030



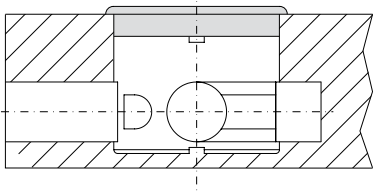
Perno per doppia config.
Thread for double config.

SLPMT05FE31



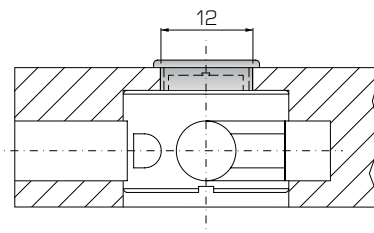
x	Cod.
14	TRXXX051431
24	TRXXX052431
30	TRXXX053031
32	TRXXX053231
35	TRXXX053531
40	TRXXX054031
45	TRXXX054531

Tappi
Caps



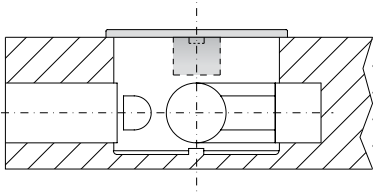
Tappo a collare
Cap with collar

TPXSLLCOLL



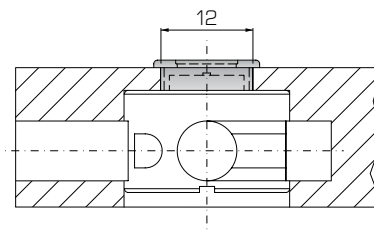
Tappo aperto
Open cap

TPXZMAPER



Tappo a spina
Plug cap

TPXSLSPIN



Tappo chiuso
Closed cap

TPXZMCHIU

Finiture
Finishings

01 | Bianco
White

02 | Nero
Black

*esempio/example: TPXSLLCOLL01

Finiture
Finishings

36 | Nichelato
Nikel

42 | Nichelato nero
Black nickel

*esempio/example: TPXZMAPER36

Rostro

Giunto orizzontale a scomparsa
Recessed horizontal fitting



01RSX12025N30

Giunto orizzontale a scomparsa progettato per l'assemblaggio della struttura base del mobile, per pannelli con spessore da 16 mm.
Rostro è munito di una molla di acciaio integrata che si ancora alla bussola inserita nella spalla del mobile. Molto resistente, durevole e invisibile sul mobile.

Materiali: zama, acciaio.
Imballaggio: contiene 250 pezzi.

Recessed horizontal fitting designed for the assembly of the base structure of the furniture, for panels from 16 mm thickness.
Rostro is integrated with a steel spring that anchors to the dowel inserted in the side panel. Very strong, durable fitting solution and invisible on furniture.

Materials: zama, steel.
Packaging: contains 250 pieces.

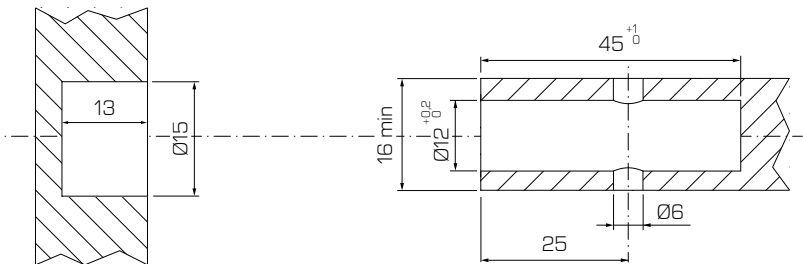
Foratura spalla
Side panel's drilling

Foratura ripiano
Shelf's drilling



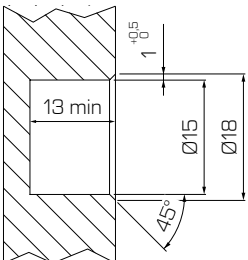
Bussola di nylon
Nylon dowel

01RSBPL151400

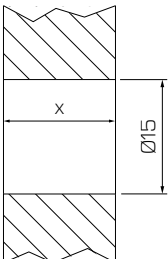


Bussola di zama
Zama dowel

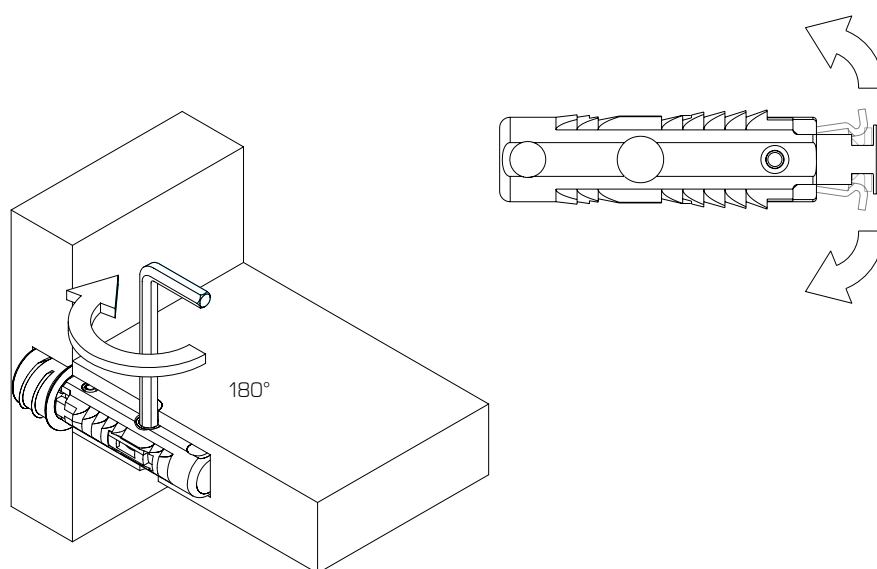
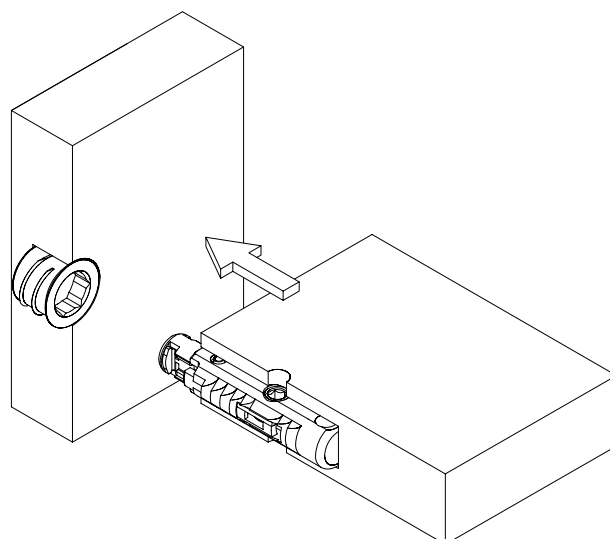
01RSBZA181231



Bussola passante
Twin dowel



x	Cod.
20	01RSBZA152030
22	01RSBZA152230
25	01RSBZA152530



Utensile: chiave esagonale 4 mm
Tool: 4 mm Allen key

Roto

Giunto orizzontale con bussola integrata

Horizontal fitting with integrated dowel

Giunto orizzontale a scomparsa con bussola a espansione integrata in acetica progettato per l'assemblaggio della struttura base del mobile, per pannelli con spessore da 19 mm. Non prevede l'utilizzo di bussole, quella integrata viene inserita direttamente nel pannello laterale.

Materiali: zama, acetica.

Imballaggio: contiene 250 pezzi.

Recessed horizontal fitting with an acetal integrated spreading dowel designed for the assembly of the base structure of the furniture, for panels from 19 mm thickness.

It does not require the use of dowels, the integrated one is directly inserted in the side panel.

Materials: zama, acetal.

Packaging: contains 250 pieces.

01RTX12025X30



Roto ha vinto il premio Interzum Award: "High Product Quality" 2015 per i buoni risultati in termini di design, forma e funzione.

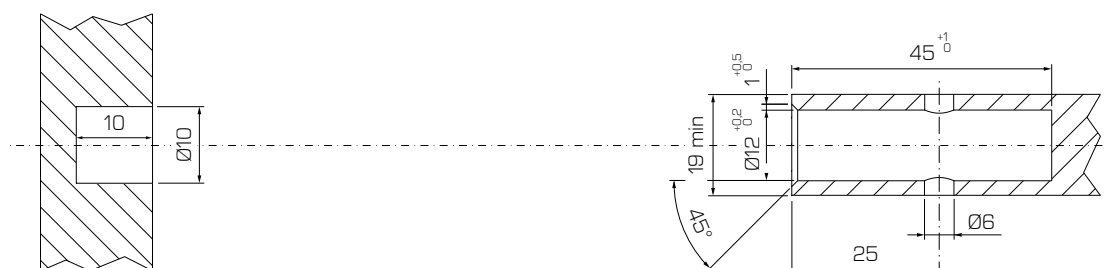
Roto won the Interzum Award: "High Product Quality" 2015, an award for good design achievements in form and function.

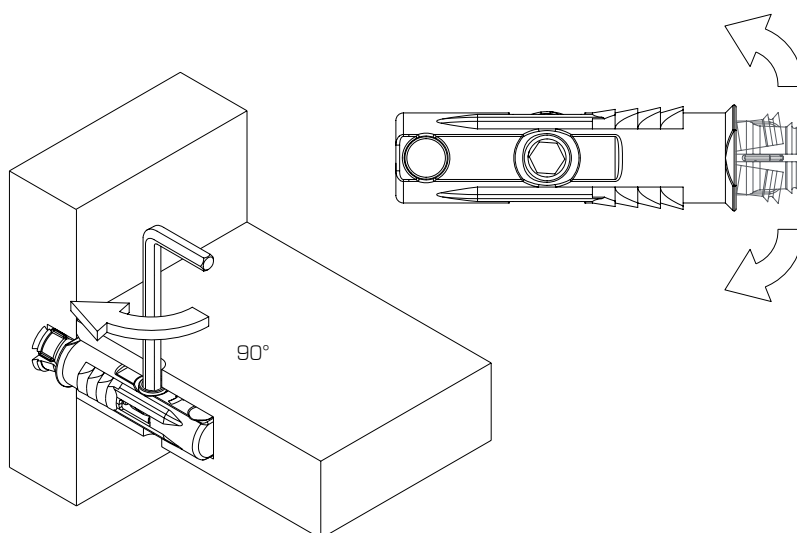
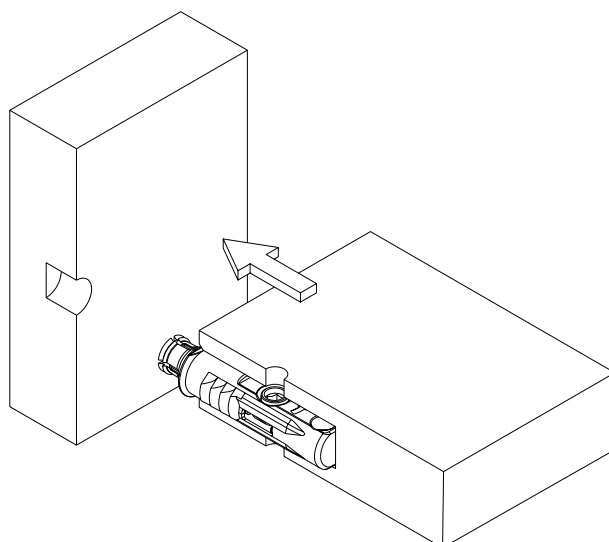
Foratura spalla

Side panel's drilling

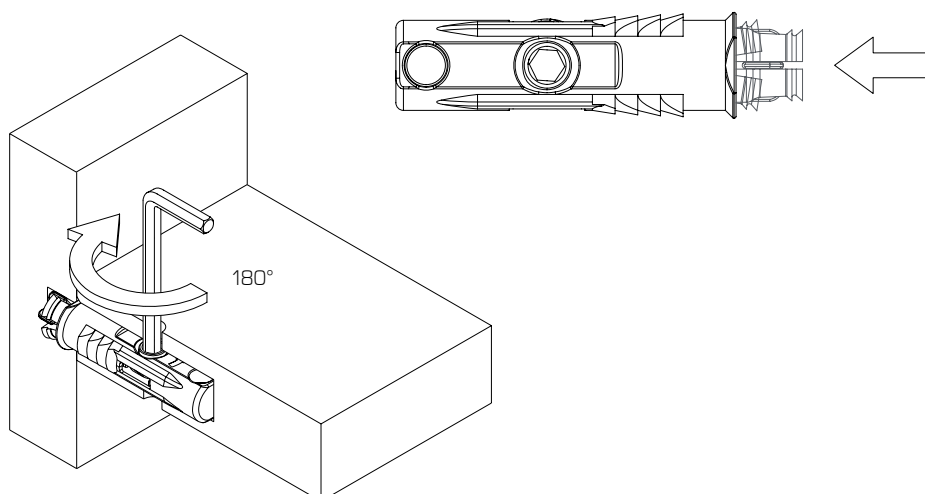
Foratura ripiano

Shelf's drilling





Utensile: chiave esagonale 4 mm
Tool: 4 mm Allen key



Giunti a scatto

Snap fittings

Normal 720	28
Normal 800 - 850	29

Per informazioni riguardanti quantità minime ordinabili e colori personalizzati rivolgersi a: info@effegibrevetti.com.
For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.

Normal 720

Fermaschiena
Panel fastener



Molla di acciaio progettata per il fissaggio della zoccolatura dei mobili. Disponibile in diverse dimensioni: 9, 16,5, 20 and 37 mm.

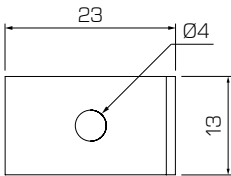
Materiale: acciaio.
Finitura: brunita.
Imballaggio: contiene 2000 pezzi.

Steel springs used to fix baseboards to the furniture.
Available in different axle spacing sizes: 9, 16,5, 20 and 37 mm.

Material: steel.
Finishing: burnished.
Packaging: contains 200 pieces.

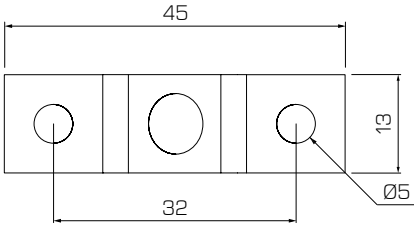
Foratura Drilling

Modello chiuso
Closed model

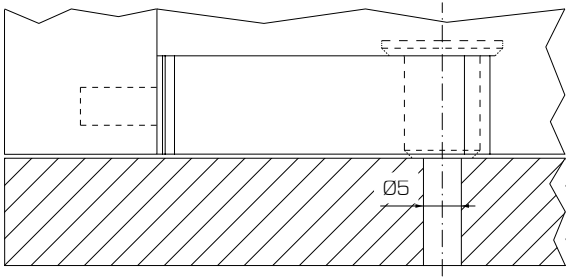
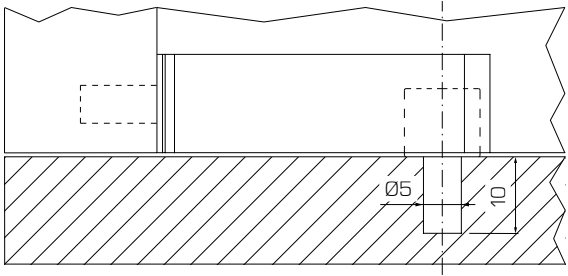
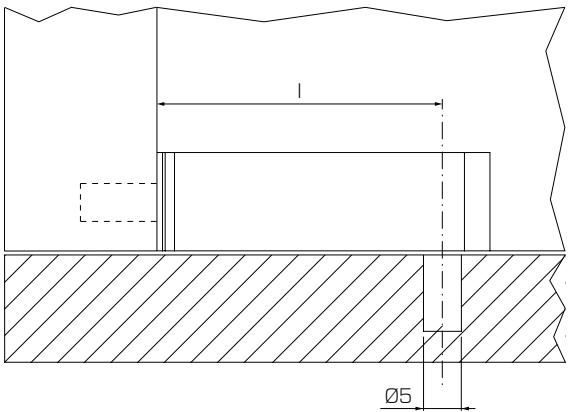


I	Cod.
16,5	72XAC165035
20	72XAC200035
37	72XAC370035

Modello aperto
Open model



I	Cod.
9	72XAC090035



Perno mordente legno
Thread cutting pin

7XPML051031



Perno con flangia
Pin with collar

7XPMT05FE31

Normal 800 - 850

Spine a scatto
Plug snap fittings



Spine a scatto progettate per il fissaggio non strutturale di frontalini e listelli di finitura sul mobile. Normal 850 è progettata per il montaggio perpendicolare. Abbinata alle bussole nelle quali vengono inserite.

Materiale: acetalica.
Colore Normal 800: nero. Colore Normal 850: bianco.
Imballaggio: contiene 1000 pezzi.

Plug snap fittings designed for the non structural fixing of front panels and finishing listels on furniture. Normal 850 is designed for perpendicular mounting. Combined with the bushings in which are inserted.

Material: acetal.
Normal 800 color: black. Normal 850 color: white.
Packaging: contains 1000 pieces.

Foratura
Drilling



85MPL000001



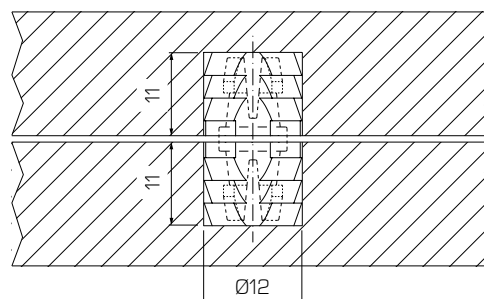
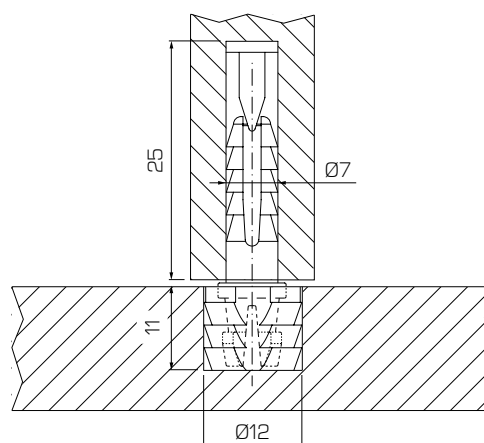
BXXPL121101



80MPL000002



BXXPL121102



Giunti verticali

Vertical fittings

Beta	32
Combi	34
MiniCombi	38
Vertigo	40

Per informazioni riguardanti quantità minime ordinabili e colori personalizzati rivolgersi a: info@effegibrevetti.com.
For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.

Beta

Giunto verticale Vertical fitting



Per librerie e armadiature, disponibile in due versioni:

- Beta B lavora sia orizzontalmente che verticalmente
- Beta M lavora verticalmente

Pannelli removibili. Una versione è sprovvista del bordo rialzato per il montaggio a filo con la superficie del piano. Materiali: zama, acciaio.

Finiture supporto: zincata, zincata nera.

Imballaggio: contiene 1000 pezzi.

For libraries and base structures, is available in two versions:

- Beta B works both vertically and horizontally
- Beta M works vertically

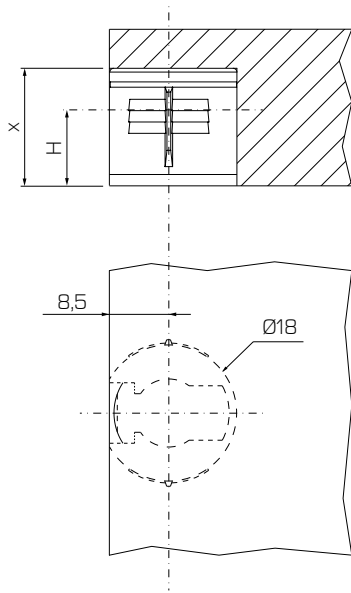
Removable panels. A version is not provided with raised edge so you can mount it flush with the surface plane.

Materials: zama, steel.

Support finishings: zinc plated, black zinc plated.

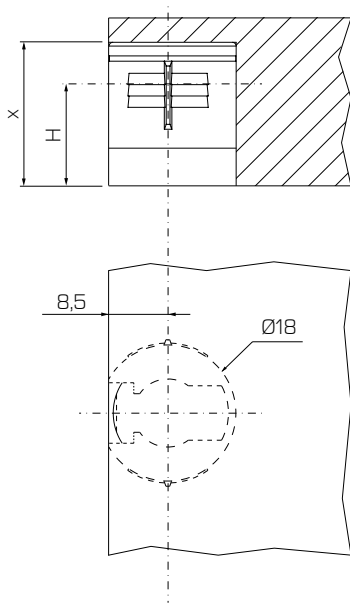
Packaging: contains 1000 pieces.

Foratura ripiano Beta senza bordo Shelf's drilling Beta without collar



H	x	Cod.
8 - 10 - 11	14 - 16 - 17	BEMXX0800 - BEBXX0800

Foratura ripiano Beta con rialzo Shelf's drilling Beta with raised edge



H	x	Cod.
12,5	18,5	BEMXX1250 - BEBXX1250
14,5	20,5	BEMXX1450 - BEBXX1450

Finiture
Finishings

31	Zincato
	Zinc

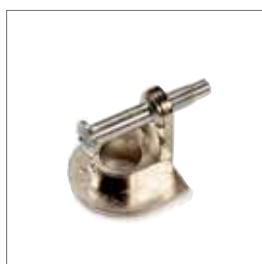
*esempio/example: BEMXX080001



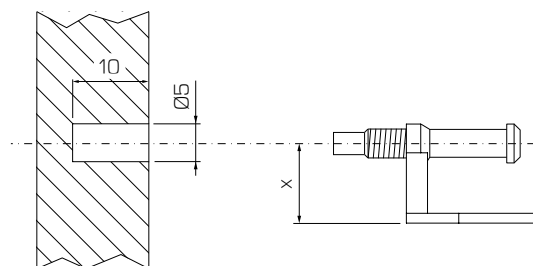
Utensile: chiave esagonale speciale
Tool: special Allen key

UTXCHCOMC33

Foratura perni spalla Side panel's pins drilling



BUXX0410030

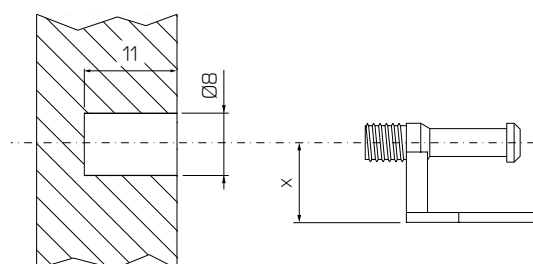


Perno filetto M4 Thread forming pin M4

x	Cod.
8	BE080M409
10	BE100M409
11	BE110M409
12,5	BE125M409
14,5	BE145M409



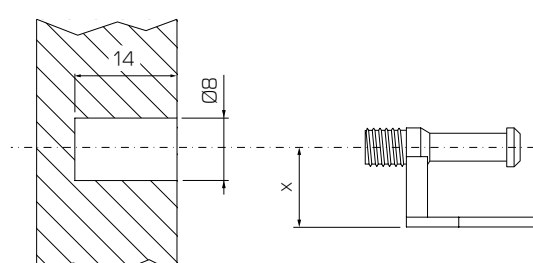
BUXP0609030



Perno filetto M6 Thread forming pin M6



BUXP0612030

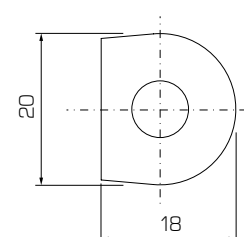


Finiture
 Finishings

36	Nichelato Nickel	32	Zincato nero Black zinc
----	---------------------	----	----------------------------

*esempio/example: BE080M40936

x	Cod.
8	BE080M609
10	BE100M609
11	BE110M609
12,5	BE125M609
14,5	BE145M609



Combi

Giunto verticale
Vertical fitting



Per librerie e armadiature, Combi è disponibile in due versioni:

- Combi B lavora sia orizzontalmente che verticalmente
- Combi M lavora verticalmente

Una versione è munita di un codolo per rendere visibile solamente un piccolo disco metallico Ø 10 mm.

Materiali: zama, nylon, acciaio.
Colori: nero, bianco.
Imballaggio: contiene 500 pezzi.

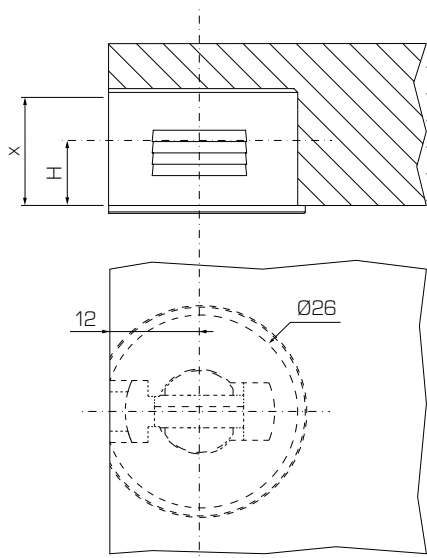
For libraries and base structures, is available in two versions:

- Combi B works both vertically and horizontally
- Combi M works vertically

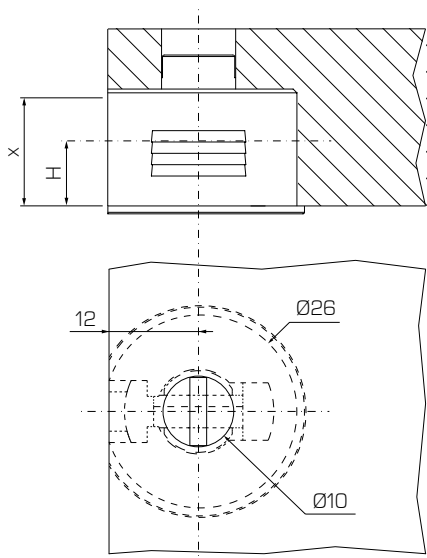
A version is integrated with a dowel on the bottom to let you see just a small metal dot Ø 10 mm.

Materials: zama, nylon, steel.
Colours: black, white.
Packaging: contains 500 pieces.

Foratura ripiano Combi con bordo
Shelf's drilling Combi with collar



H	x	Cod.
10	15,5	COMXB1000 - COBXB1000
12,5	19	COMXB1250 - COBXB1250
14,5	20,5	COMXB1450 - COBXB1450
20	26,5	COMXB2000 - COBXB2000



H	x	Cod.
10	15,5	COMRB1000 - COBRB1000
12,5	19	COMRB1250 - COBRB1250
14,5	20,5	COMRB1450 - COBRB1450
20	26,5	COMRB2000 - COBRB2000

Finiture
Finishings

01 | Bianco
White

02 | Nero
Black

*esempio/example: COMXB100001

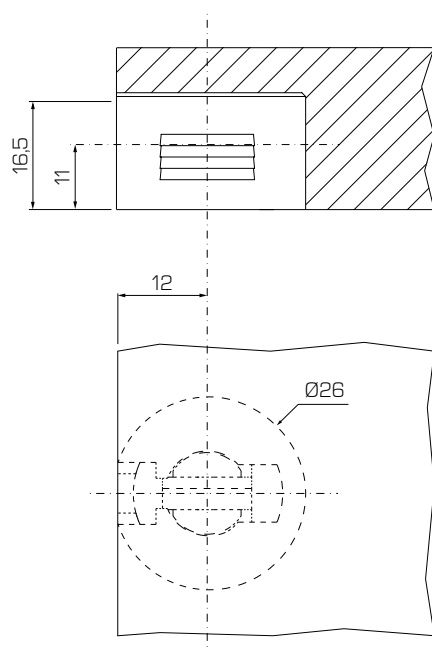


Utensile: chiave esagonale speciale
Tool: special Allen key

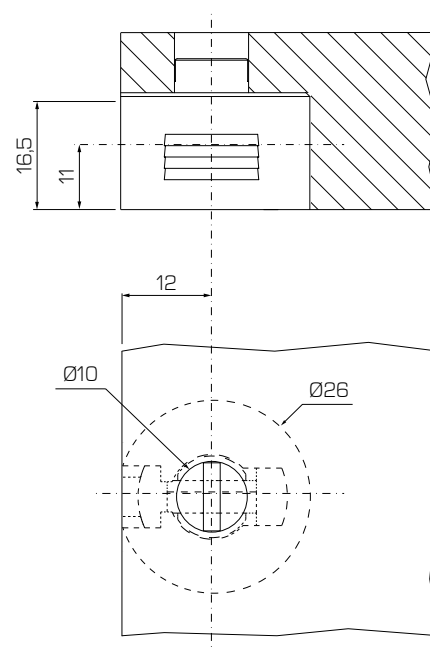
UTXCHCOMC33

Foratura ripiano Combi senza bordo

Shelf's drilling Combi without collar



H	x	Cod.
10	15,5	COMXX1100 - COBXX1100



H	x	Cod.
10	15,5	COMRX1100 - COBRX1100

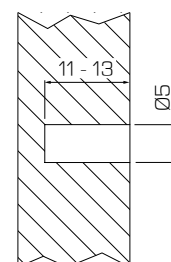
Finiture
Finishings

01	Bianco White	02	Nero Black
----	-----------------	----	---------------

*esempio/example: COMRXB110001

Foratura perni spalla

Side panel's pins drilling



Perno filetto M4x7
Thread forming pin M4x7

COPMT040731

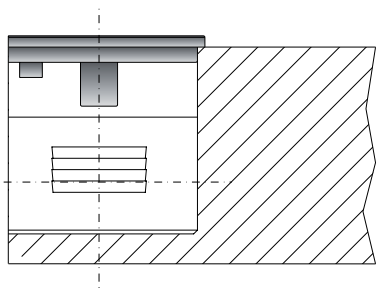


Tappi Caps



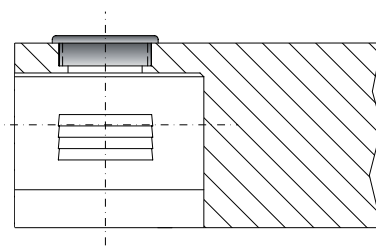
Tappo a collare
Cap with collar

TPXCOCOLL



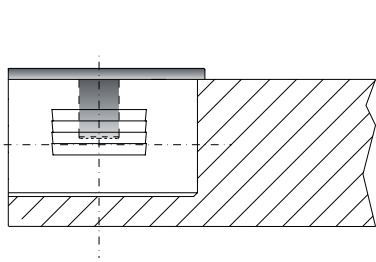
Tappo aperto
Open cap

TPXZMAPER



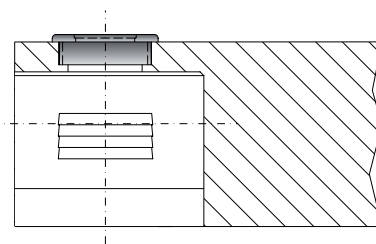
Tappo a spina
Plug cap

TPXCOSPIN



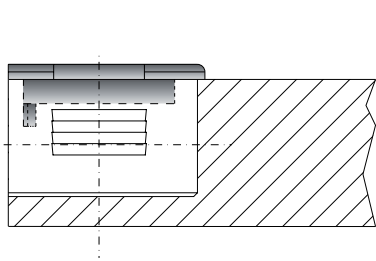
Tappo chiuso
Closed cap

TPXZMCHIU



Tappo a incastro
Snap-fit cap

TPXCOINCA



Finiture
Finishings

36

Nichelato
Nikel

42

Nichelato nero
Black nickel

*esempio/example: TPXZMCHIU36

Finiture
Finishings

01

Bianco
White

02

Nero
Black

*esempio/example: TPXCOCOLL01

MiniCombi

Giunto verticale
Vertical fitting



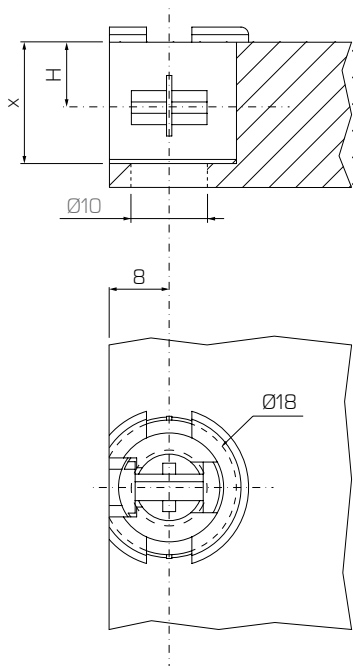
Giunzione verticale progettato per librerie e armadiature leggere. I pannelli sono facilmente removibili.

Materiali: zama, nylon, acciaio.
Colori: nero, bianco.
Imballaggio: contiene 500 pezzi.

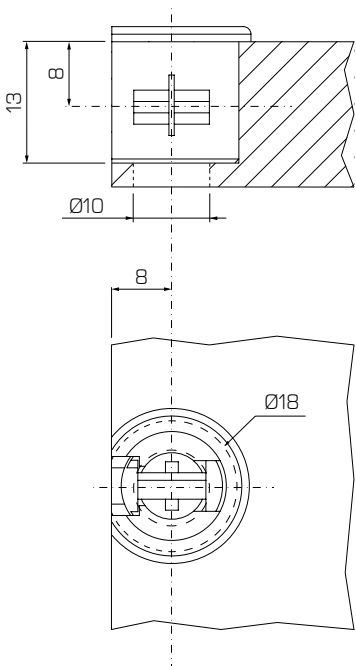
Vertical fitting designed for light libraries and base structures.
Panels are easily removable.

Materials: zama, nylon, steel.
Colours: black, white.
Packaging: contains 500 pieces.

Foratura ripiano
Shelf's drilling



H	x	Cod.
9,5	15	MCXRB0950
11	16	MCXRB1100
12,5	17,5	MCXRB1250



Cod.
MCXRB0800

Finiture
Finishings

01	Bianco White	02	Nero Black
----	-----------------	----	---------------

*esempio/example: MCXRB080001



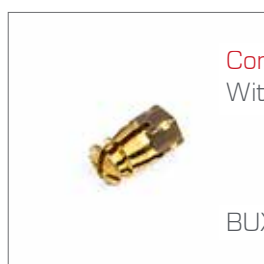
Utensile: chiave esagonale speciale
Tool: special Allen key
UTXCHCOMC33

Foratura perni spalla Side panel's pins drilling



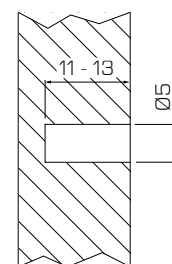
Perno filetto M4x7
Thread forming pin M4x7

MCPMT040731



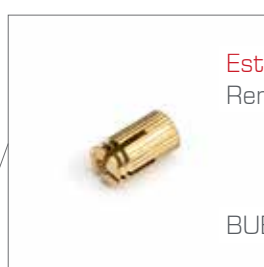
Con pastiglia
With pad

BUXPO4100



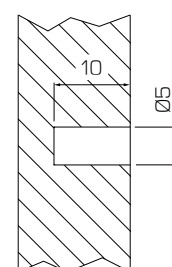
Perno filetto M4x9
Thread forming pin M4x9

MCPMT040931

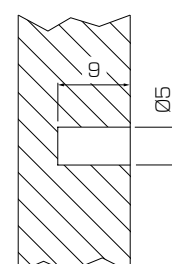


Estraibile
Removable

BUEXO409030



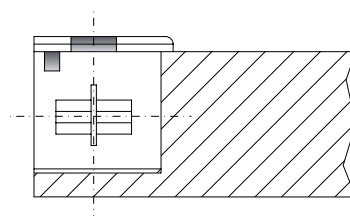
BUXX0410030



Tappo Cap



MCTPLINCA



Finiture
Finishings

01 | **Bianco**
White

02 | **Nero**
Black

*esempio/example: MCTPLINCA01

Vertigo

Giunto verticale e Reggipiani a scomparsa

Recessed vertical fitting & Shelf support



Giunto a scomparsa per l'applicazione non permanente del
 ripiano al mobile progettato per piani con spessore da 19 mm.
 Viene montato all'interno di un foro praticato nel piano,
 risultando invisibile.

Vertigo lavora come reggipiani e come giunto verticale.

Materiali: zama, acetalica.

Imballaggio: contiene 250 pezzi.

Recessed fitting for the not permanent application of the shelf to the furniture designed for panels from 19 mm thickness. It's inserted in a hole drilled on the panel or shelf of the furniture. Vertigo works as a shelf support and vertical fitting.

Materials: zama, acetal.

Packaging: contains 250 pieces.

01VTX12025X30

Foratura spalla

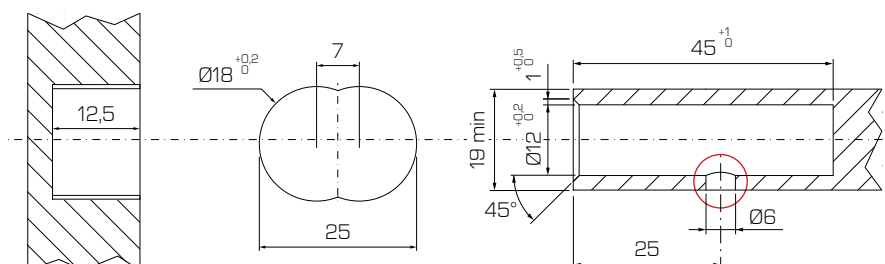
Side panel's drilling



Bussola di nylon

Nylon dowel

01VTBPLH12500



Foratura ripiano

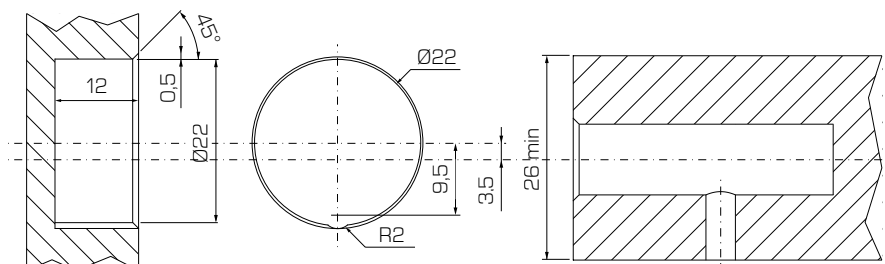
Shelf's drilling



Bussola di zama

Zama dowel

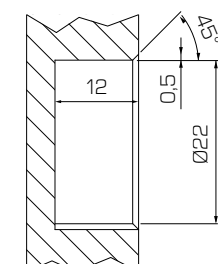
01VTXBUXD2230



Bussola di nylon

Nylon dowel

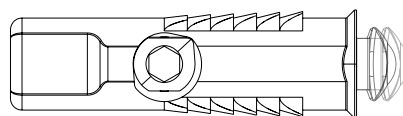
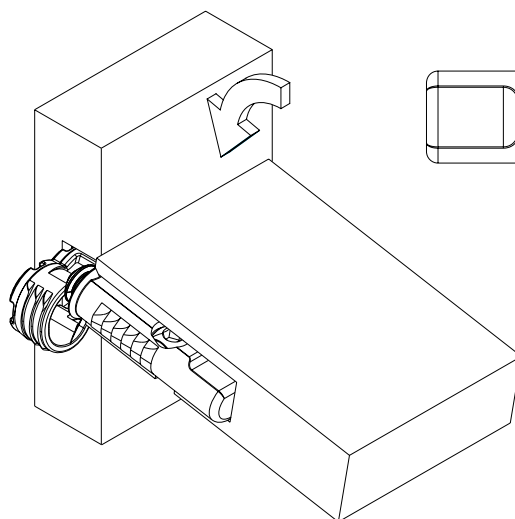
01VTXBUXD2200





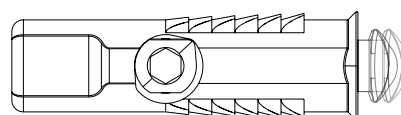
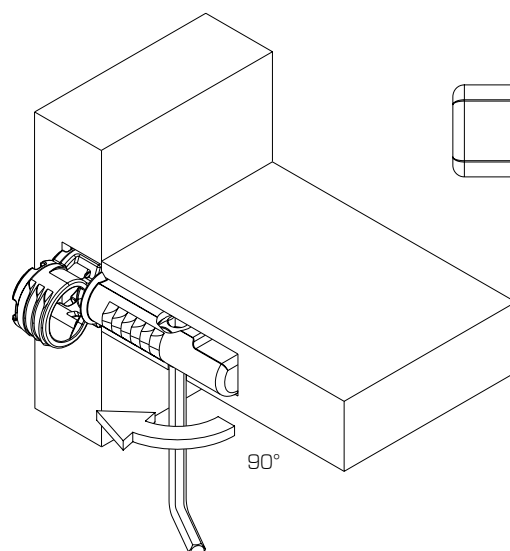
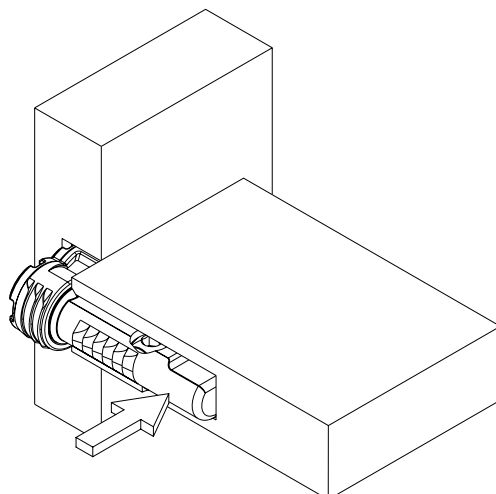
Pestello di inserimento
Inserting tool

01VTIMPXXX00



FISSAGGI

FITTINGS



Utensile: chiave esagonale 4 mm
Tool: 4 mm Allen key

Livellatori

Levellers

Cricco C3	44
Normal 400	45
Normal 420	46
Normal 430	47
Normal 450	49
Normal 480	50

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For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.

Cricco C3

Livellatore interno spalla
Internal side panel leveller



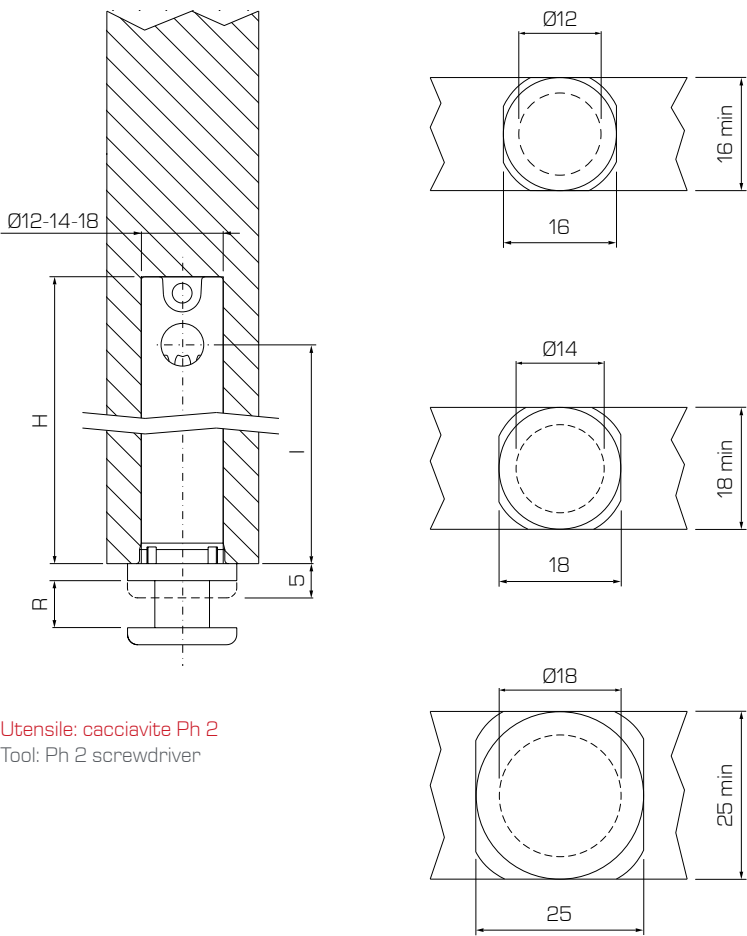
Piede regolabile montato all'interno di un foro sul fondo del fianco del mobile, invisibile sul mobile. Disponibili diametri diversi: Ø12, Ø14 e Ø18 mm, ognuno disponibile con interassi di regolazione diversi: 32, 52, 70, 100, 120 e 140 mm. Regolabile su entrambi i lati del pannello con un cacciavite Ph2.

Materiali: zama, nylon, acciaio.
Imballaggio: contiene 250 pezzi.

Adjustable foot mounted inside a hole on the bottom of the cabinet side panel, invisible on furniture. Different versions available: Ø12, Ø14 e Ø18 mm, each of these have different centre to centre distances: 32, 52, 70, 100, 120 and 140 mm. Adjustable on both sides of the panel with a Ph2 screwdriver.

Materials: zama, nylon, steel.
Packaging: contains 250 pieces.

Foratura spalla
Side panel's drilling



Utensile: cacciavite Ph 2
Tool: Ph 2 screwdriver

R	H	I	Cod.
20	42	32	C3S12032F30
25	62	52	C3S12052F30
40	80	70	C3S12070F30
40	110	100	C3S12100F30
40	130	120	C3S12120F30
40	150	140	C3S12140F30

R	H	I	Cod.
20	42	32	C3S14032F30
25	62	52	C3S14052F30
40	80	70	C3S14070F30
40	110	100	C3S14100F30
40	130	120	C3S14120F30
40	150	140	C3S14140F30

R	H	I	Cod.
20	42	32	C3S18032F30
25	62	52	C3S18052F30
40	80	70	C3S18070F30
40	110	100	C3S18100F30
40	130	120	C3S18120F30
40	150	140	C3S18140F30

Normal 400

Livellatore

Leveller



Piede regolabile in acetale progettato per armadi. Viene inserito all'interno di due fori praticati sul pannello laterale del mobile. Disponibili due versioni a seconda dell'utensile che si desidera utilizzare: cacciavite Ph2 o chiave esagonale.

Materiali: nylon, acciaio.

Colore: nero.

Imballaggio: contiene 200 pezzi.

Adjustable acetal foot designed for wardrobes. It is inserted in two holes drilled in the side panel. Two versions are available depending on the tool you want to use for the adjustment: Ph2 screwdriver or Allen key.

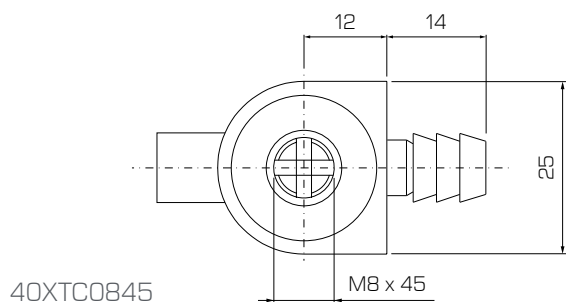
Materials: nylon, steel.

Color: black.

Packaging: contains 200 pieces.

Foratura

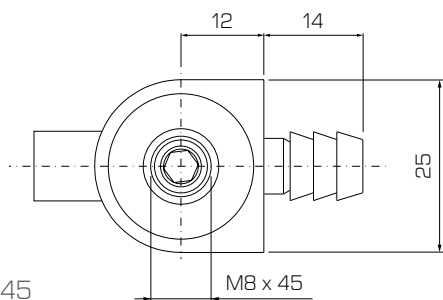
Drilling



40XTC0845

Utensile: cacciavite Ph2

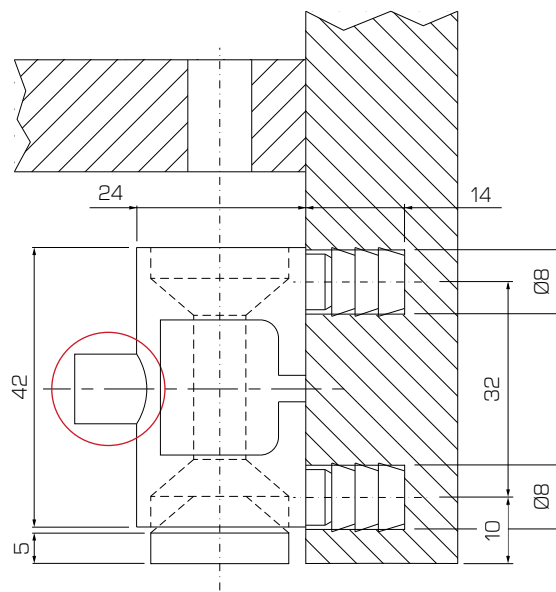
Tool: Ph2 screwdriver



40XCE0845

Utensile: chiave esagonale 4 mm

Tool: 4 mm Allen key



ATTENZIONE WARNING

Codolo per fissaggio di zoccolature con la molla a scatto Normal 720.
Dowel for baseboards fixing with the steel spring Normal 720.

Finiture
Finishings

01 | Bianco
White

02 | Nero
Black

*esempio/example: 40XTC084501

Normal 420

Livellatore
Leveller



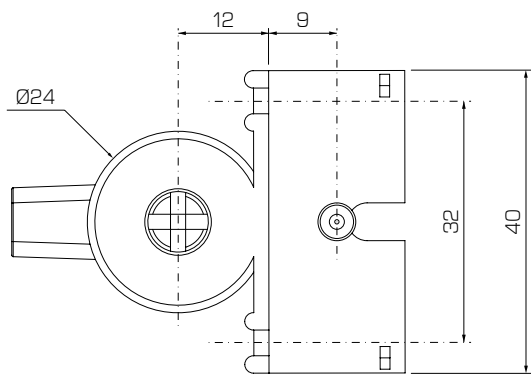
Piede regolabile zama inserito in un foro praticato sul fondo del mobile o sotto il pannello laterale.
Sono disponibili due versioni a seconda dell'utensile che si desidera utilizzare: cacciavite Ph2 o chiave esagonale.

Materiali: zama, nylon, acciaio.
Imballaggio: contiene 200 pezzi.

Adjustable zama foot mounted in a hole drilled on the bottom panel of the cabinet or under the side panel.
Two version of these are available depending on the tool you want to use for the adjustment: Ph2 screwdriver or Allen key.

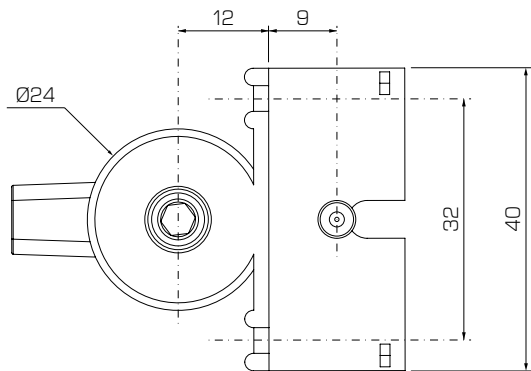
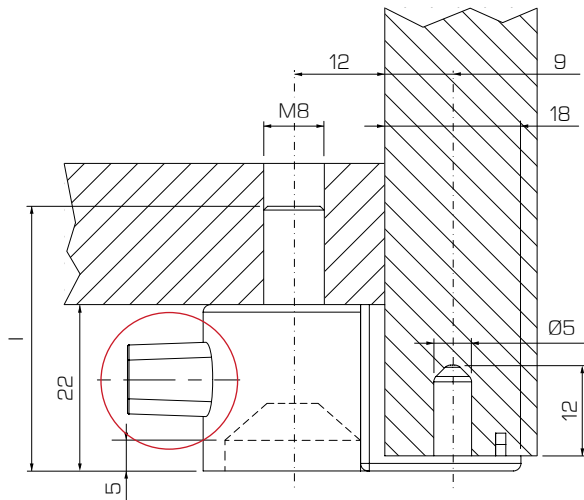
Materials: zama, nylon, steel.
Packaging: contains 200 pieces.

Foratura
Drilling



Utensile: cacciavite Ph2
Tool: Ph2 screwdriver

I	Cod.
30	42XTC083502
40	42XTC084502



Utensile: chiave esagonale 4 mm
Tool: 4 mm Allen key

I	Cod.
30	42XCE083502
40	42XCE084502


ATTENZIONE WARNING

Codolo per fissaggio di zoccolature
con la molla a scatto Normal 720.
Dowel for baseboards fixing with the
steel spring Normal 720.

Normal 430

Livellatore

Leveller



2043XCE084502

Piede regolabile da abbinare ai giunti orizzontali Rostro e Roto per la struttura base del mobile. Munito di un codolo che si inserisce nella spalla per una maggiore stabilità.

Materiali: acetilica, nylon, acciaio.

Colore: nero.

Imballaggio: contiene 100 pezzi.

Adjustable foot to combine with horizontal fittings Rostro or Roto for the assembly of base structures. It comes with dowel inserted in the side panel of the furniture for better stability.

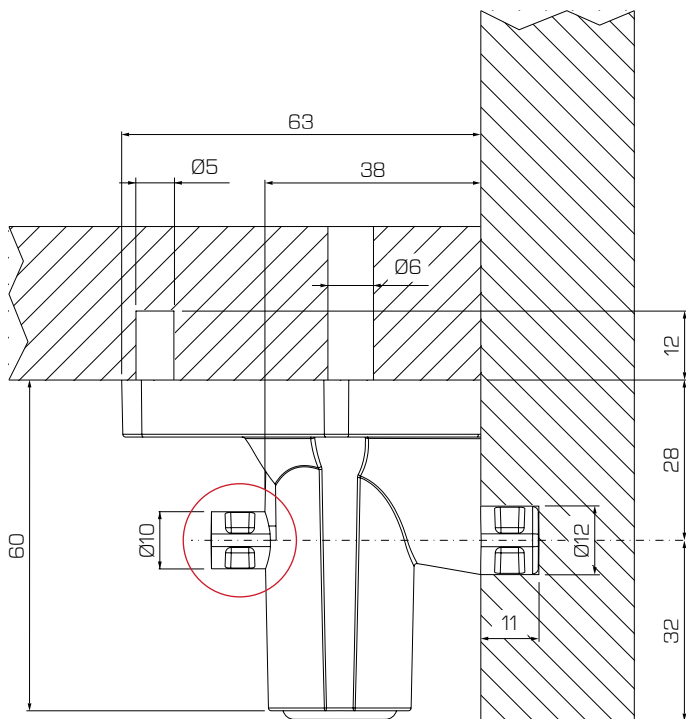
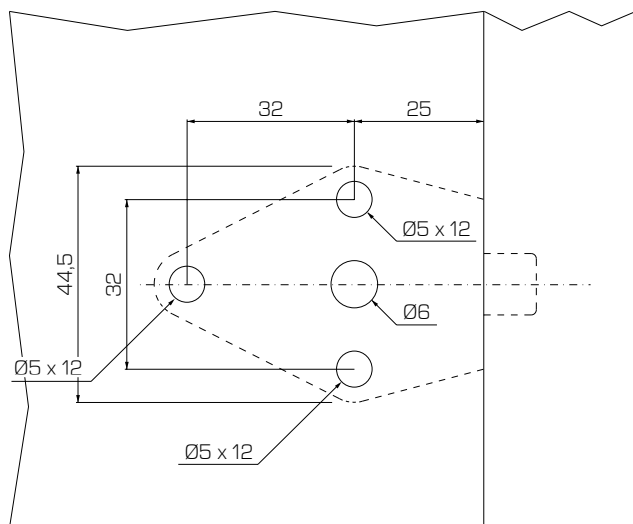
Materials: zama, nylon, steel.

Color: black.

Packaging: contains 100 pieces.

Foratura

Drilling



RSCHES0431

Utensile: chiave esagonale speciale 4 mm

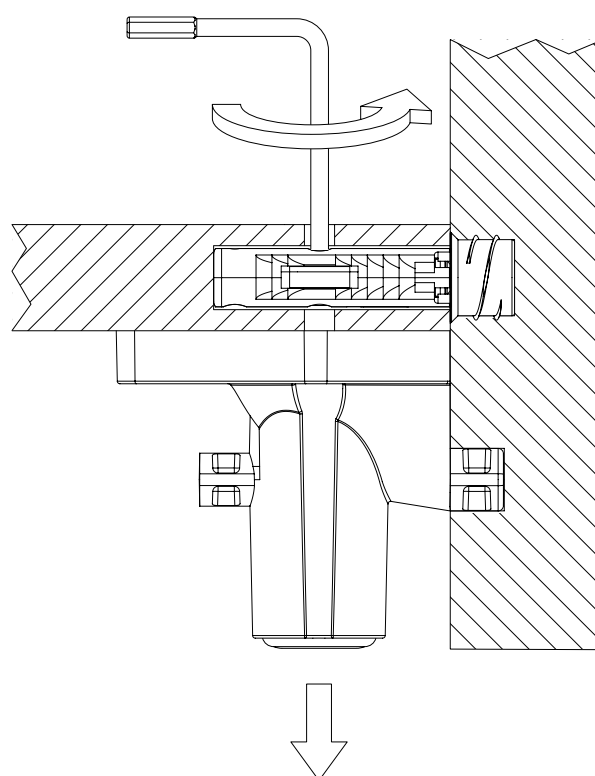
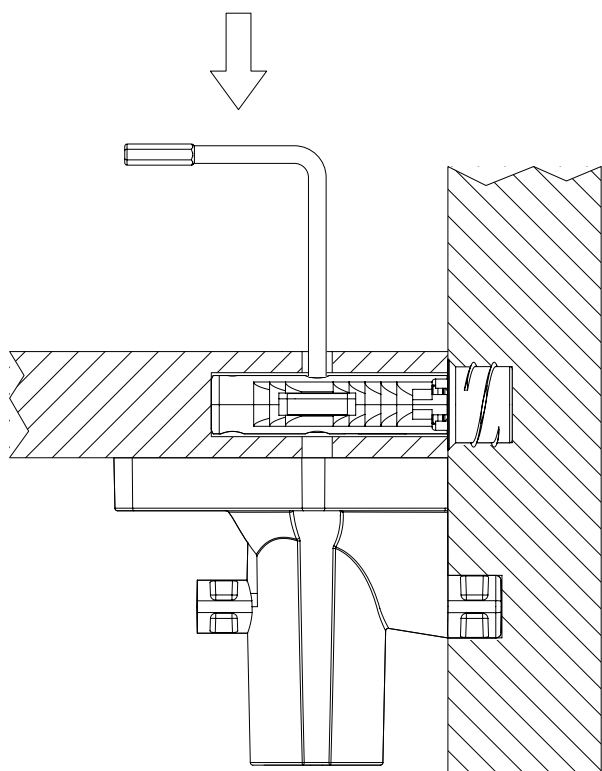
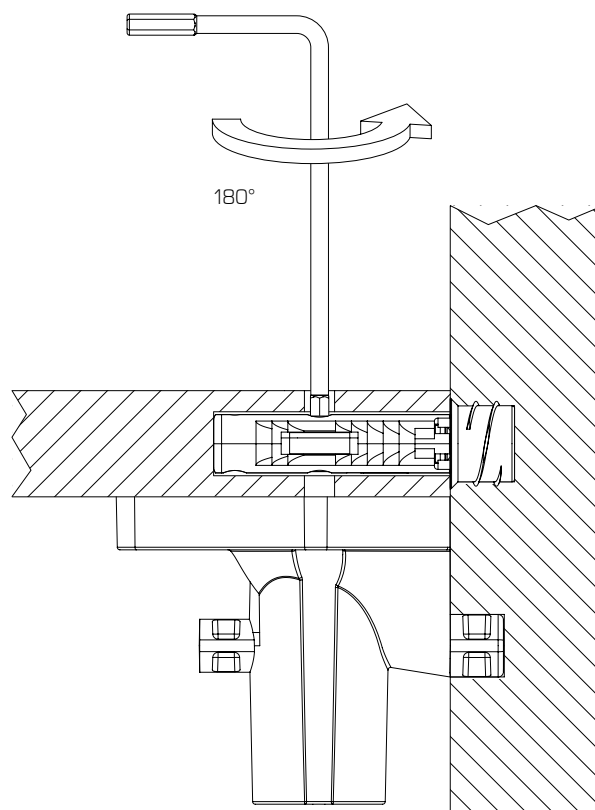
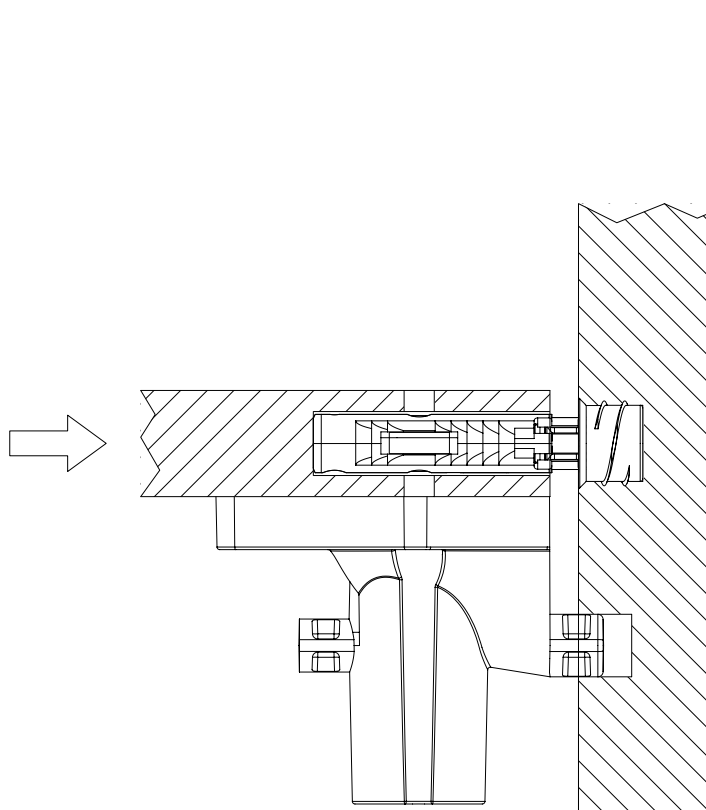
Tool: 4 mm special Allen key



ATTENZIONE WARNING

Codolo per fissaggio di zoccolature con la molla a scatto Normal 720.
Dowel for baseboards fixing with the steel spring Normal 720.

Normal 430 + Rostro/Roto



Normal 450

Livellatore
Leveller



Piede regolabile in acetalica montato tramite 4 fori praticati sulla base del mobile.

Sono disponibili due versioni a seconda dell'utensile che si desidera utilizzare: cacciavite Ph2 o chiave esagonale.

Materiali: acetalica, nylon, acciaio.

Colore: nero.

Imballaggio: contiene 250 pezzi.

Adjustable acetal foot mounted with 4 holes drilled on the base panel of the furniture.

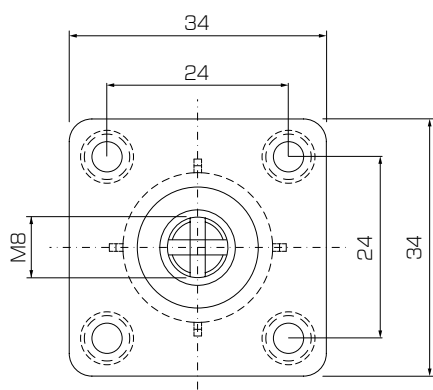
Two versions are available depending on the tool you want to use for the adjustment: Ph2 screwdriver or Allen key.

Materials: nylon, steel.

Color: black.

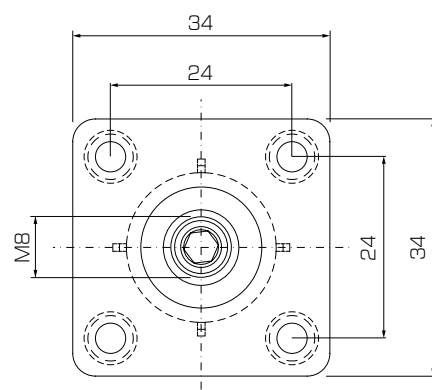
Packaging: contains 250 pieces.

Foratura
Drilling



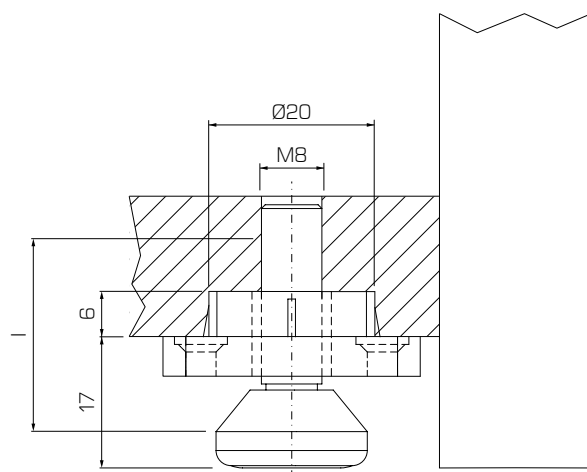
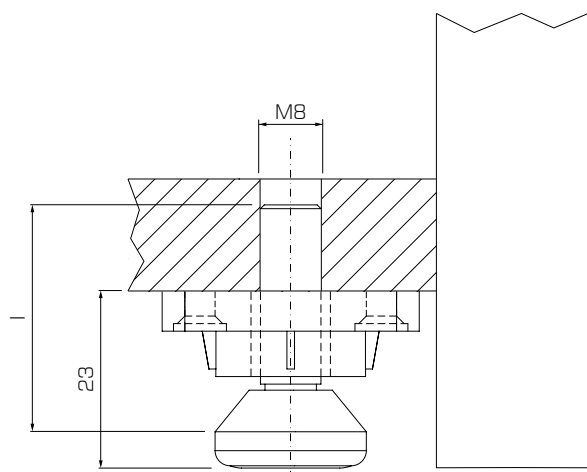
Utensile: cacciavite a taglio
Tool: slothead screwdriver

I	Cod.
30	45XTC0835
40	45XTC0845



Utensile: chiave esagonale 4 mm
Tool: 4 mm Allen key

I	Cod.
30	45XCE0835
40	45XCE0845



Normal 480

Livellatore
Leveller



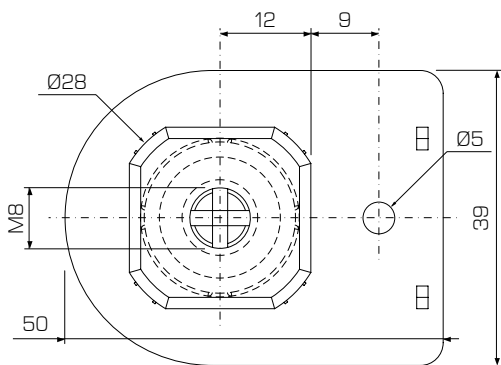
Piede regolabile zama inserito in un foro praticato sul fondo del mobile o sotto il pannello laterale.
Una versione è munita di un perno, l'altra viene fissata al mobile con delle viti.
Sono disponibili due versioni a seconda dell'utensile che si desidera utilizzare: cacciavite Ph2 o chiave esagonale.

Materiali: zama, nylon, acciaio.
Imballaggio: contiene 250 pezzi.

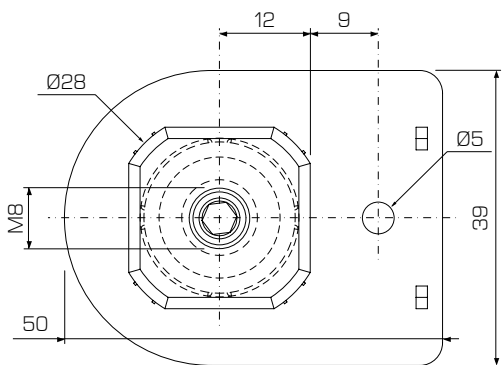
Adjustable zama foot mounted in a hole drilled on the bottom panel of the cabinet or under the side panel.
One versions is provided with a pin, the other has a hole for screws.
Two version of these are available depending on the tool you want to use for the adjustment: Ph2 screwdriver or Allen key.

Materials: zama, nylon, steel.
Packaging: contains 250 pieces.

Lavorazioni
Workings



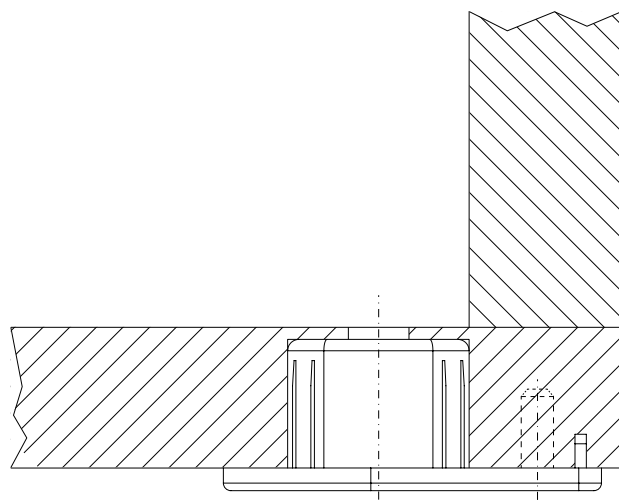
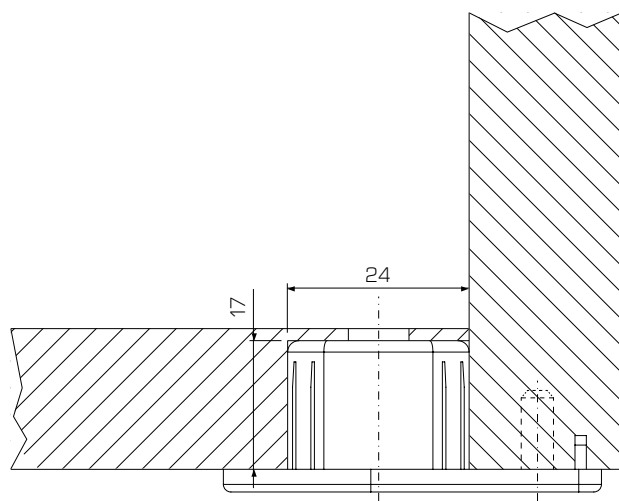
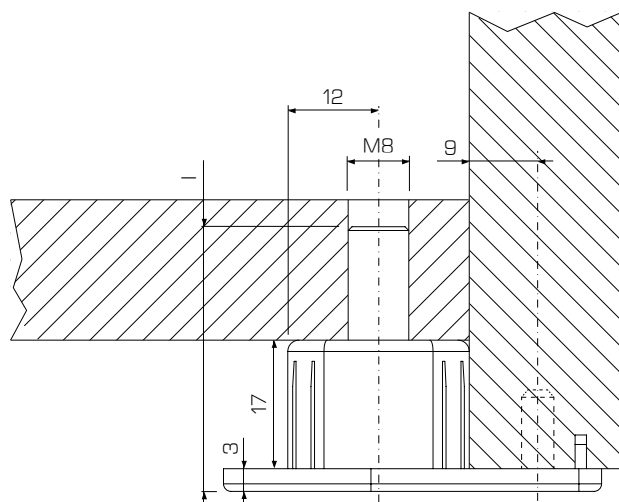
Utensile: cacciavite Ph2
Tool: Ph2 screwdriver



Utensile: chiave esagonale 4 mm
Tool: 4 mm Allen key

I	Cod. con perno/with pin	Cod. per vite/for screw
20	48XTC082002	48VTC082002
35	48XTC083502	48VTC083502
45	48XTC084502	48VTC084502

I	Cod. con perno/with pin	Cod. per vite/for screw
20	48XCE082002	48VCE082002
35	48XCE083502	48VCE083502
45	48XCE084502	48VCE084502



Reggipiani

Shelf supports

Alfa Stop	54
Alfa Foro	56
Alfa Speed	58
Alfa Glass Lock Stop	61
Alfa Glass Lock Stop 2	63
Alfa Glass Lock Foro	64
Alfa Glass Lock Foro 2	65
Alfa Glass Stop	67
Alfa Glass Foro	68
Ghost 20	70
MonoGhost 20	71
MonoGhost 12	72
MonoGhost 8	74
Normal 330	76
Vertigo	40

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Alfa Stop

Supporto autobloccante
Self-locking support



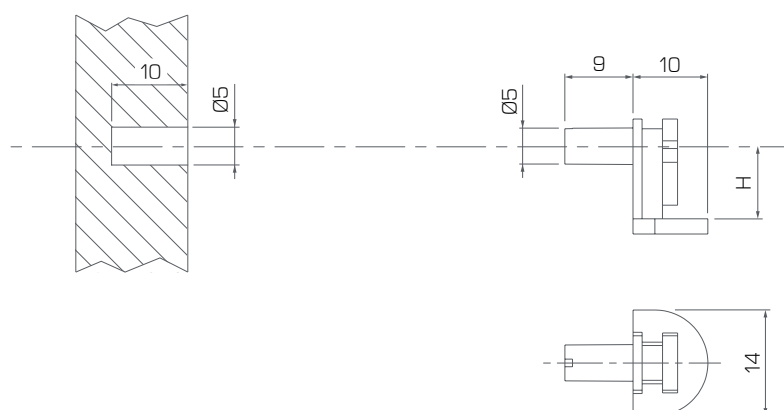
Supporti in zama progettati per pannelli da 16 mm di spessore.
Alfa è disponibile in tre versioni in cui differisce il tipo di ancoraggio: Alfa Stop si blocca utilizzando un cacciavite.
Da abbinare ai supporti: Beta, Normal 300 e Normal 360.

Materiale: zama.
Finitura: nichelata.
Imballaggio: contiene 500 pezzi.

Zama supports designed for panels from 16 mm thickness.
Alfa is available in three versions in which it differs type of anchor: Alfa Stop blocks by using a screwdriver.
To combine with supports: Beta, Normal 300 and Normal 360.

Material: zama.
Finishing: nickel plated.
Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



H	Cod.
8	AL080S509
9	AL090S509
10	AL100S509
11	AL110S509
12,5	AL125S509
14,5	AL145S509

Finiture
Finishings

36

Nichelato
Nickel

42

Nichelato nero
Black nickel

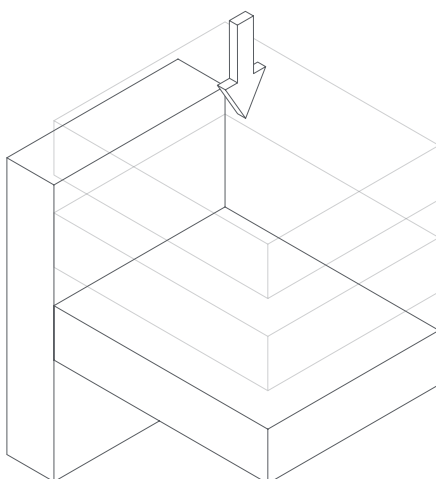
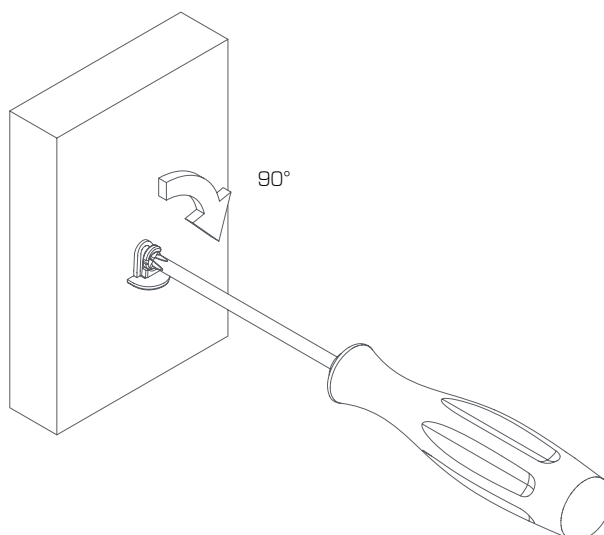
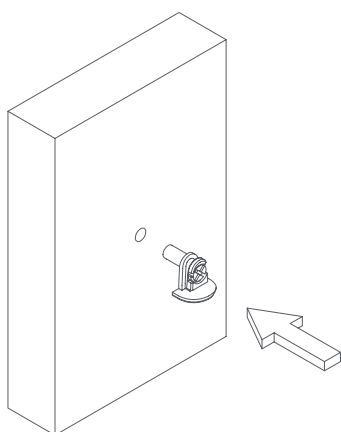
Utensile: cacciavite Ph2
Tool: Ph2 screwdriver

*esempio/example: AL080S50936



ATTENZIONE WARNING

I supporti Alfa Stop, Alfa Speed e Alfa Foro vengono abbinati ai reggipiani Beta, Normal 360 e Normal 300, progettati per pannelli da 16 a 30 mm di spessore.
Alfa Stop, Alfa Speed and Alfa Foro supports are combined with the shelf supports BETA, Normal 360 & Normal 300, designed for panels from 16 to 30 mm thickness.



Alfa Foro

Supporto con vite
Support with screw



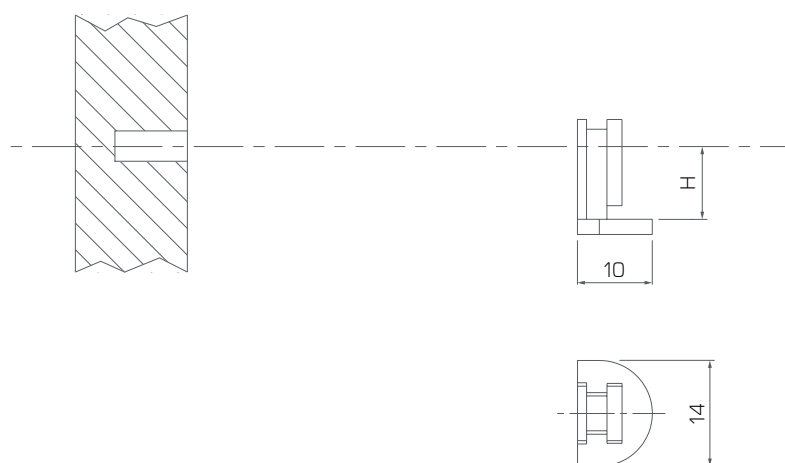
Per pannelli da 16 mm di spessore. Alfa è disponibile in tre versioni in cui differisce il tipo di ancoraggio: Alfa Foro si applica con viti. Da abbinare ai supporti: Beta, Normal 300 e Normal 360.

Materiale: zama.
Finitura: nichelata.
Imballaggio: contiene 500 pezzi.

Supports for panels from 16 mm thickness. Alfa is available in three versions in which it differs type of anchor: Alfa Foro is applied with screws. To combine with three supports: Beta, Normal 300 and Normal 360.

Material: zama.
Finishing: nickel plated.
Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



H	Cod.
8	AL080DX00
9	AL090DX00
10	AL100DX00
11	AL110DX00
12,5	AL125DX00
14,5	AL145DX00

Finiture
Finishings

36	Nichelato Nickel	42	Nichelato nero Black nickel
----	---------------------	----	--------------------------------

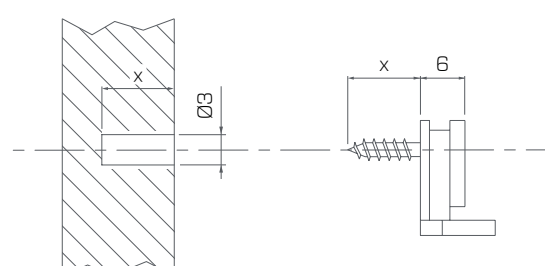
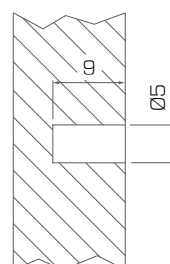
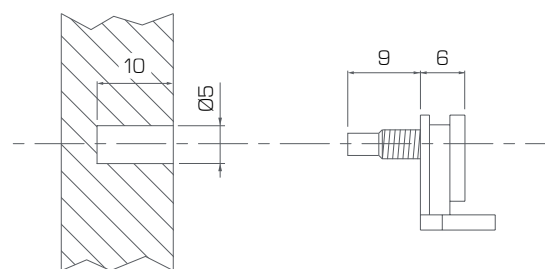
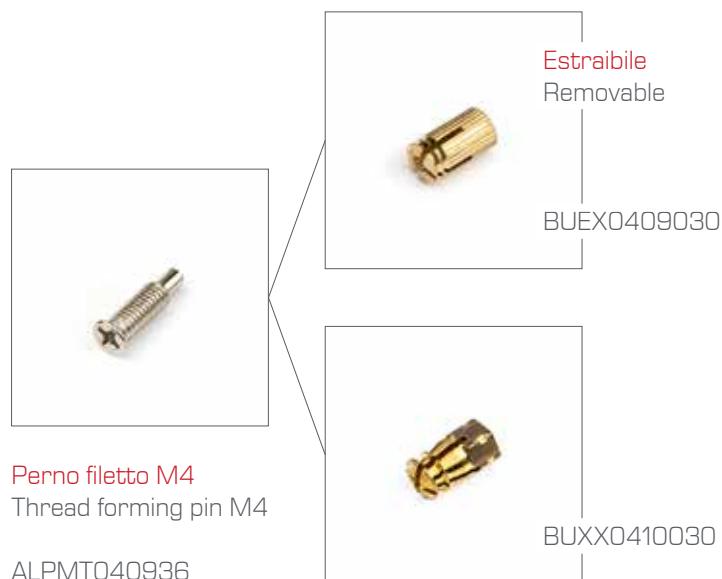
*esempio/example: AL080DX0036



ATTENZIONE WARNING

I supporti Alfa Stop, Alfa Speed e Alfa Foro vengono abbinati ai reggipiani Beta, Normal 360 e Normal 300, progettati per pannelli da 16 a 30 mm di spessore. Alfa Stop, Alfa Speed and Alfa Foro supports are combined with the shelf supports BETA, Normal 360 & Normal 300, designed for panels from 16 to 30 mm thickness.

Foratura perni spalla Side panel's pins drilling

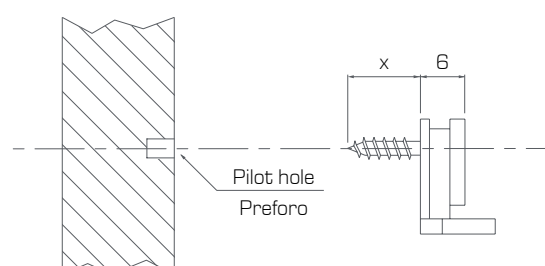


Perno mordente legno
Thread cutting pin

x	Cod.
9	ALPML030936
12	ALPML031236



Ridotto
Reduced



Perno mordente legno
Thread cutting pin

x	Cod.
9	ALPMLR30936
12	ALPMLR31236

Alfa Speed

Supporto a pressione
Drive-in support



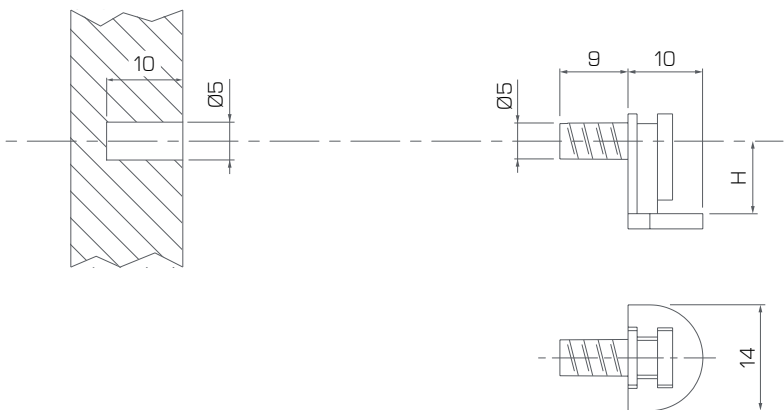
Supporti in zama progettati per pannelli da 16 mm di spessore. Alfa è disponibile in tre versioni in cui differisce il tipo di ancoraggio: Alfa Speed viene inserito a pressione. Da abbinare ai supporti: Beta, Normal 300 e Normal 360.

Materiale: zama.
Finitura: nichelata.
Imballaggio: contiene 500 pezzi.

Zama supports designed for panels from 16 mm thickness. Alfa is available in three versions in which it differs type of anchor: Alfa Speed is inserted by pressure. To combine with three supports: Beta, Normal 300 and Normal 360.

Material: zama.
Finishing: nickel plated.
Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



H	Cod.
8	AL080SP09
9	AL090SP09
10	AL100SP09
11	AL110SP09
12,5	AL125SP09
14,5	AL145SP09

Finiture
Finishings

36	Nichelato Nickel	42	Nichelato nero Black nickel
----	---------------------	----	--------------------------------

*esempio/example: AL080SP0936

Utensile: cacciavite Ph2
Tool: Ph2 screwdriver



ATTENZIONE WARNING

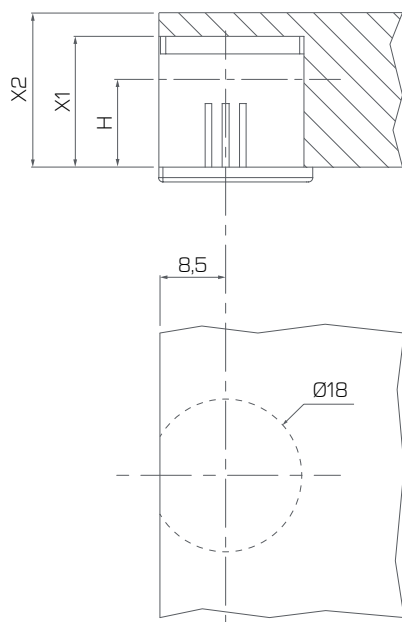
I supporti Alfa Stop, Alfa Speed e Alfa Foro vengono abbinati ai reggipiani Beta, Normal 360 e Normal 300, progettati per pannelli da 16 a 30 mm di spessore. Alfa Stop, Alfa Speed and Alfa Foro supports are combined with the shelf supports BETA, Normal 360 & Normal 300, designed for panels from 16 to 30 mm thickness.

Beta

Reggipiani
Shelf support



Foratura ripiano
Shelf's drilling



H	x1	x2	Cod.
8	14	16	RBXXB0800
10	16	20	RBXXB1000
12,5	18,5	25	RBXXB1250
14,5	20,5	30	RBXXB1450

Finiture
Finishings

36	Nichelato Nickel	42	Nichelato nero Black nickel
----	---------------------	----	--------------------------------

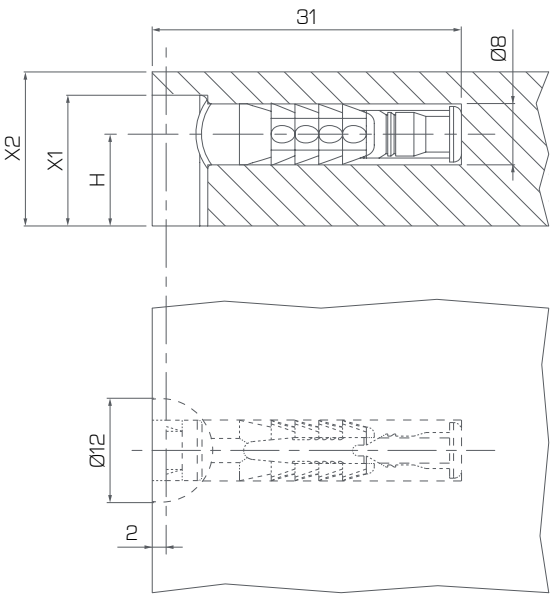
*esempio/example: RBXXB080036

Normal 300

Reggipiani a espansione
Expansion shelf support



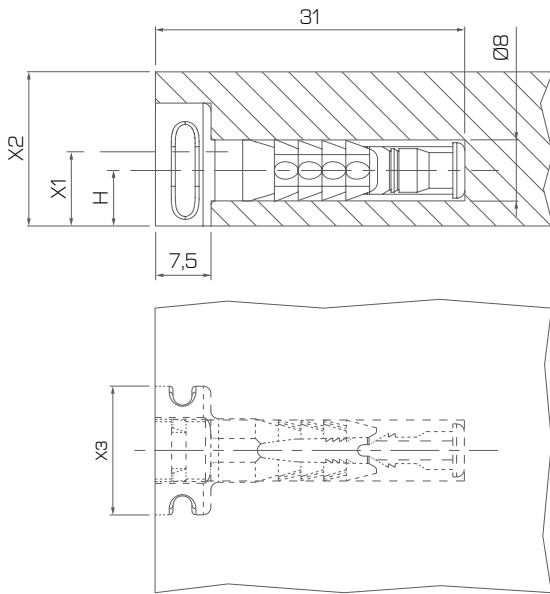
Foratura ripiano
Shelf's drilling



H	x1	x2	Cod.
8	13	16	30XXX0800
9	14	18	30XXX0900
10	15	20	30XXX1000
11	16	22	30XXX1100
12,5	17,5	25	30XXX1250
14,5	19,5	30	30XXX1450

Normal 360

Reggipiani a espansione
Expansion shelf support



H	x1	x2	x3	Cod.
6	8	16	15	36XXX0800
7,5	9	18	17	36XXX0900
7,5	10	20	17	36XXX1000
7,5	11	22	17	36XXX1100
9	12,5	25	20	36XXX1250
9	14,5	30	20	36XXX1450

Finiture
Finishings

02 Nero
Black

*esempio/example: 30XXX080002

Alfa Glass Lock Stop

Reggipiani autobloccante per vetro
Self-locking shelf support for glass



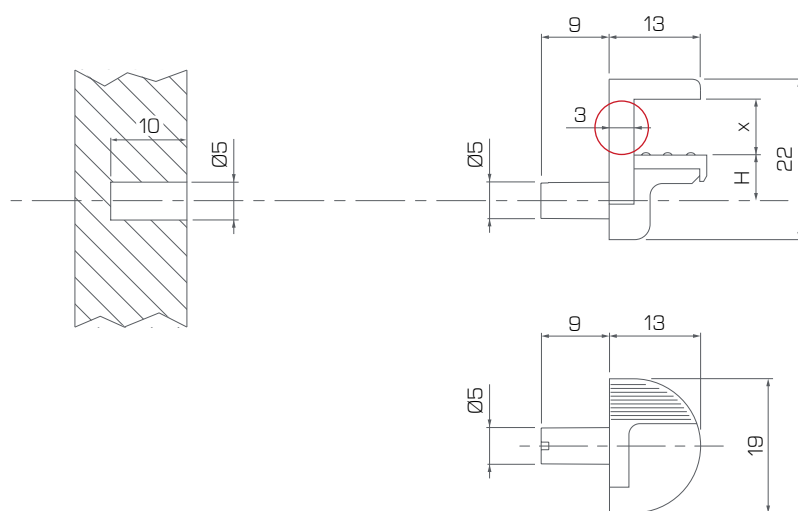
Supporto in zama con meccanismo bloccante progettato per pannelli di vetro e cristallo da 5 a 12 mm di spessore. Alfa Glass Lock è disponibile in due versioni in cui differisce il tipo di ancoraggio: Alfa Glass Lock Stop si blocca utilizzando un cacciavite.

Materiale: zama.
Finitura: nichelata.
Imballaggio: contiene 500 pezzi.

Zama supports with lock mechanism designed for glass and crystal panels from 5 to 12 mm thickness. Alfa Glass Lock is available in two versions in which it differs type of anchor: Alfa Glass Lock Stop blocks by using a screwdriver.

Material: zama.
Finishing: nickel plated.
Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



H	x	Cod.
7	8/10/12	ALCRTS509
9	6/8/10	ALC6TS509
10	5	ALC5TS509



ATTENZIONE WARNING

La larghezza del piano deve essere inferiore rispetto alla larghezza del vano di 6 mm.
Shelf's width must be less than the width of the compartment by 6 mm.

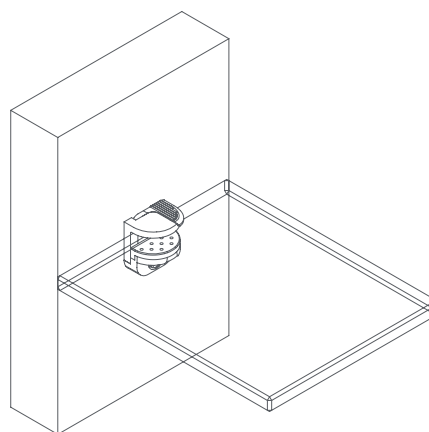
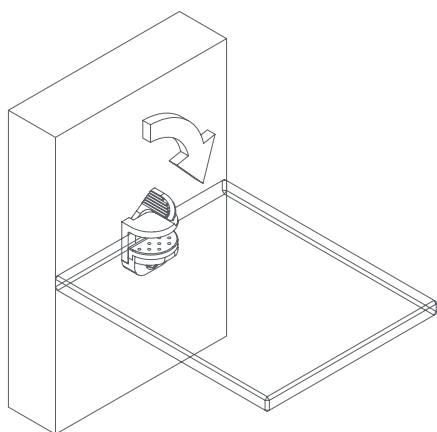
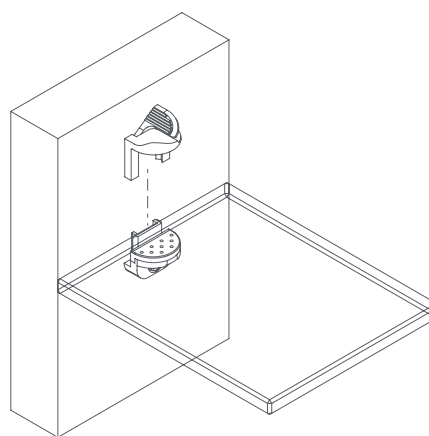
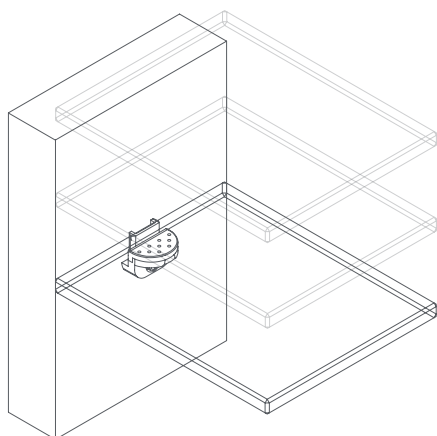
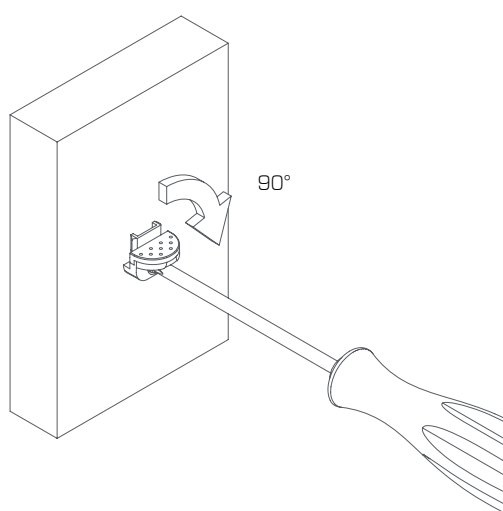
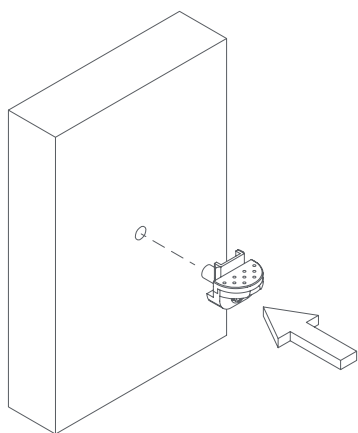
Finiture
Finishings

36 | Nichelato
Nickel

42 | Nichelato nero
Black nickel

Utensile: cacciavite Ph2
Tool: Ph2 screwdriver

*esempio/example: AL080S50936



Alfa Glass Lock Stop 2

Reggipiani autobloccante per vetro
Self-locking shelf support for glass

Supporto in zama dal nuovo design squadrato con meccanismo bloccante progettato per pannelli di vetro e cristallo da 5 a 12 mm di spessore.

Disponibile in due versioni in cui differisce il tipo di ancoraggio: la versione Stop si blocca utilizzando un cacciavite.

Materiale: zama.

Finitura: nichelata.

Imballaggio: contiene 500 pezzi.

Zama supports with new rectangular design with lock mechanism designed for glass and crystal panels from 5 to 12 mm thick.

Alfa Glass Lock 2 is available in two versions in which it differs type of anchor: the Stop version blocks by using a screwdriver.

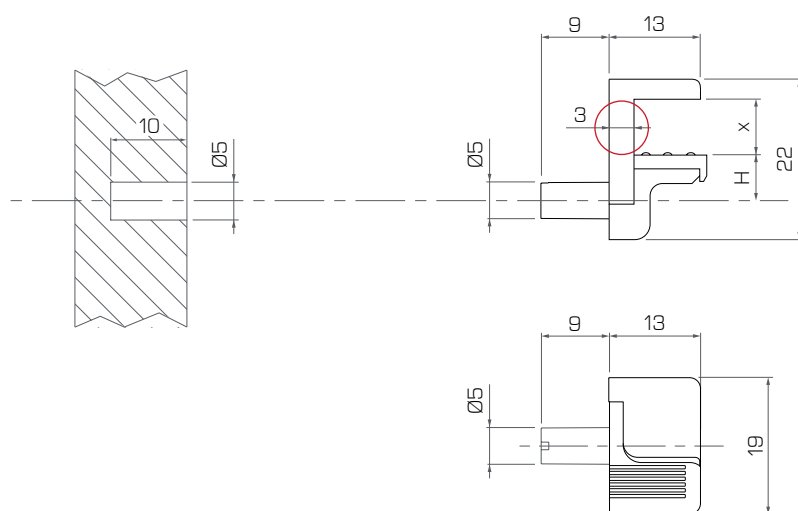
Material: zama.

Finishing: nickel plated.

Packaging: contains 500 pieces.

Foratura spalla

Side panel's drilling



H	x	Cod.
7	8/10/12	ALCRTS50936/RET
9	6/8/10	ALC6TS50936/RET
10	5	ALC5TS50936/RET



ATTENZIONE WARNING

La larghezza del piano deve essere inferiore rispetto alla larghezza del vano di 6 mm.
Shelf's width must be less than the width of the compartment by 6 mm.

Finiture
Finishings

36

Nichelato
Nickel

42

Nichelato nero
Black nickel

Utensile: cacciavite Ph2
Tool: Ph2 screwdriver

*esempio/example: 10ALCRTDX0036/RET

Alfa Glass Lock Foro

Reggipiani con vite per vetro
Shelf support with screw for glass



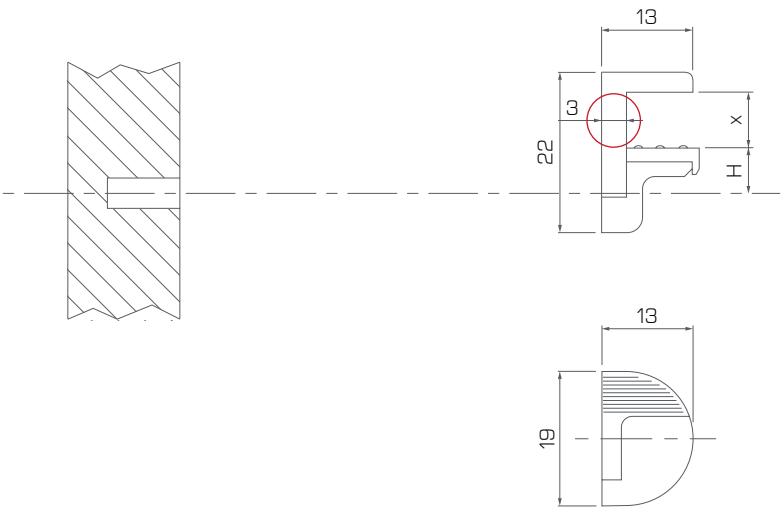
Supporto in zama con meccanismo bloccante progettato per pannelli di vetro e cristallo da 5 a 12 mm di spessore. Alfa Glass Lock è disponibile in due versioni in cui differisce il tipo di ancoraggio: Alfa Glass Lock Foro si applica con viti.

Materiale: zama.
Finitura: nichelata.
Imballaggio: contiene 500 pezzi.

Zama supports with lock mechanism designed for glass and crystal panels from 5 to 12 mm thickness. Alfa Glass Lock is available in two versions in which it differs type of anchor: Alfa Glass Lock Foro is applied with screws.

Material: zama.
Finishing: nickel plated.
Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



H	x	Cod.
7	8/10/12	ALCRTDX00
9	6/8/10	ALC6TDX00
10	5	ALC5TDX00



ATTENZIONE WARNING

La larghezza del piano deve essere inferiore rispetto alla larghezza del vano di 6 mm.
Shelf's width must be less than the width of the compartment by 6 mm.

Finiture
Finishings

36	Nichelato Nickel	42	Nichelato nero Black nickel
----	---------------------	----	--------------------------------

*esempio/example: AL080S50936

Alfa Glass Lock Foro 2

Reggipiani con vite per vetro
Shelf support with screw for glass

Supporto in zama dal nuovo design squadrato con meccanismo bloccante progettato per pannelli di vetro e cristallo da 5 a 12 mm di spessore.

Alfa Glass Lock 2 è disponibile in due versioni in cui differisce il tipo di ancoraggio: Alfa Glass Lock Foro si applica con viti.

Materiale: zama.

Finitura: nichelata.

Imballaggio: contiene 500 pezzi.

Zama supports with new rectangular design with lock mechanism designed for glass and crystal panels from 5 to 12 mm thickness.

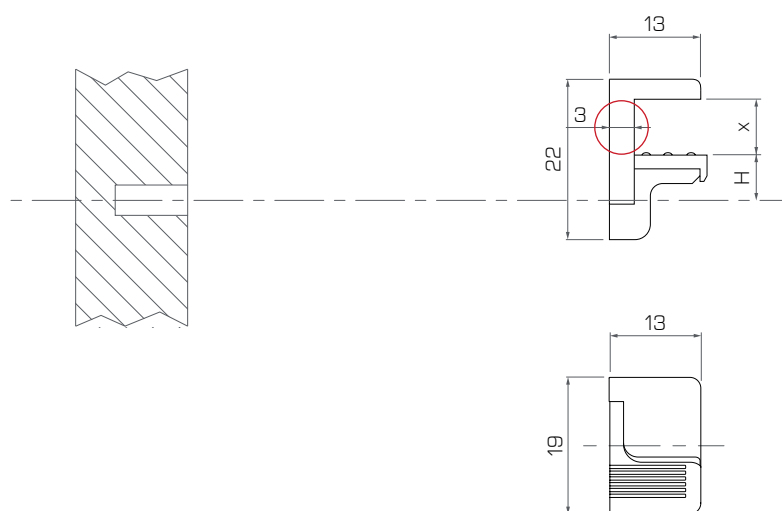
Alfa Glass Lock 2 is available in two versions in which it differs type of anchor: Alfa Glass Lock Foro is applied with screws.

Material: zama.

Finishing: nickel plated.

Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



H	x	Cod.
7	8/10/12	ALCRTDX0036/RET
9	6/8/10	ALC6TDX0036/RET
10	5	ALC5TDX0036/RET



ATTENZIONE WARNING

La larghezza del piano deve essere inferiore rispetto alla larghezza del vano di 6 mm.
Shelf's width must be less than the width of the compartment by 6 mm.

Finiture
Finishings

36	Nichelato Nickel	42	Nichelato nero Black nickel
----	---------------------	----	--------------------------------

*esempio/example: 10ALCRTDX0036/RET

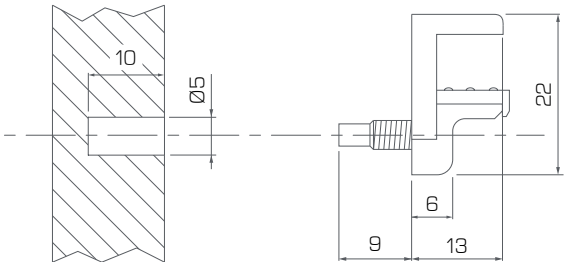
Foratura perni spalla
Side panel's pins drilling

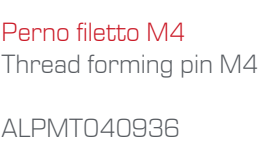


Estraibile
Removable



BUEX0409030

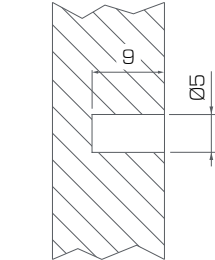




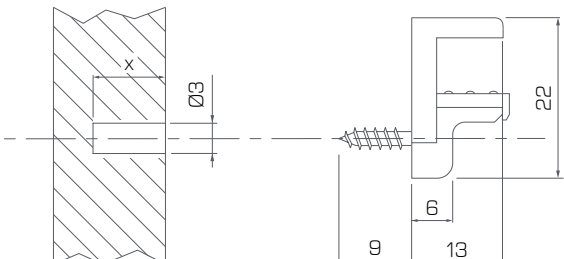
Perno filetto M4
Thread forming pin M4



BUXX0410030



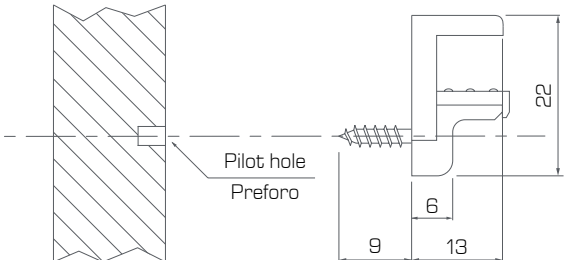
Perno mordente legno
Thread cutting pin



x	Cod.
9	ALPML030936
12	ALPML031236



Ridotto
Reduced



Perno mordente legno
Thread cutting pin

x	Cod.
9	ALPMLR30936
12	ALPMLR31236

Alfa Glass Stop

Reggipiani autobloccante per vetro
Self-locking shelf support for glass



Supporto per pannelli di vetro e cristallo da 5 a 12 mm di spessore. Alfa Glass è disponibile in due versioni in cui differisce il tipo di ancoraggio: Alfa Glass Stop si blocca utilizzando un cacciavite. Fornito con cuffia di gomma di protezione.

Materiale: zama.

Finitura: nichelata.

Colori cuffia: trasparente, bianco, nero.

Imballaggio: contiene 500 pezzi.

Supports for glass and crystal panels from 5 to 12 mm thickness. Alfa Glass is available in two versions in which it differs type of anchor: Alfa Glass Stop blocks by using a screwdriver. Supplied with protective rubber cap.

Material: zama.

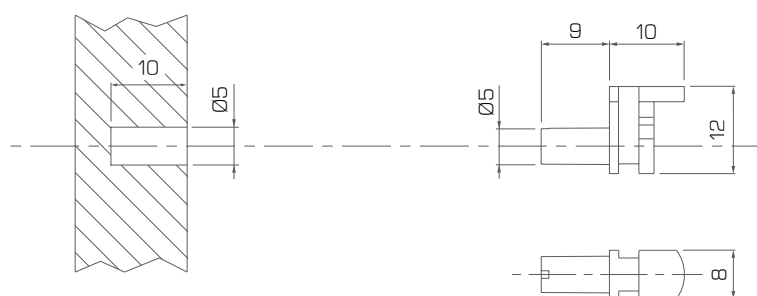
Finishing: nickel plated.

Cap colors: transparent, white, black.

Packaging: contains 500 pieces.

Foratura spalla

Side panel's drilling



H	Cod.
12	ALCRAS509

Finiture 36 | Nichelato
Finishings | Nickel

*esempio/example: ALCRAS50936

Utensile: cacciavite Ph2
Tool: Ph2 screwdriver

Alfa Glass Foro

Reggipiani per vetro
Shelf support for glass



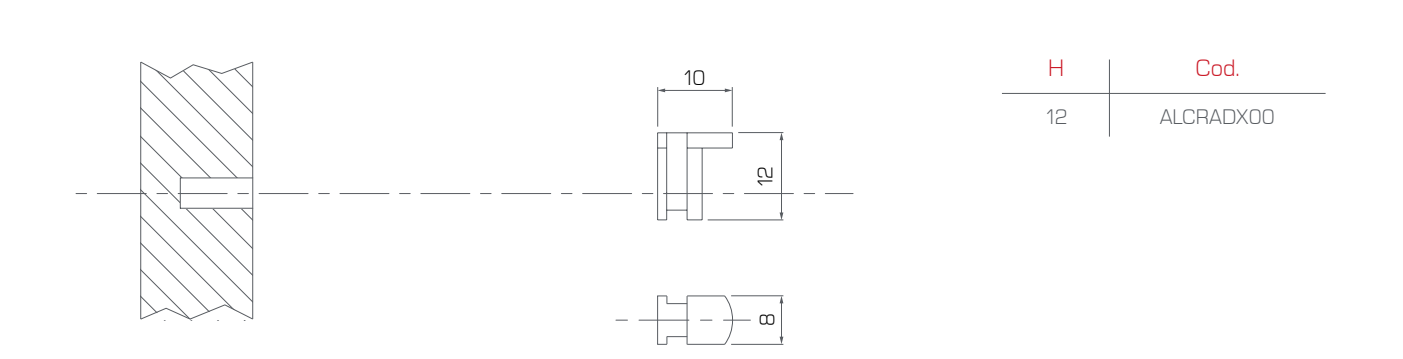
Supporto per pannelli di vetro e cristallo da 5 a 12 mm di spessore. Alfa Glass è disponibile in due versioni in cui differisce il tipo di ancoraggio: Alfa Glass Foro si applica con viti. Fornito con cuffia di gomma di protezione.

Materiale: zama.
Finitura: nichelata.
Colori cuffia: trasparente, bianco, nero.
Imballaggio: contiene 500 pezzi.

Supports for glass and crystal panels from 5 to 12 mm thickness. Alfa Glass is available in two versions in which it differs type of anchor: Alfa Glass Foro is applied with screws. Supplied with protective rubber cap.

Material: zama.
Finishing: nickel plated.
Cap colors: transparent, white, black.
Packaging: contains 500 pieces.

Foratura spalla
Side panel's drilling



Finiture
Finishings

36	Nichelato Nickel
----	---------------------

*esempio/example: ALCRADX0036

Cuffia di protezione in gomma
Protection rubber cap



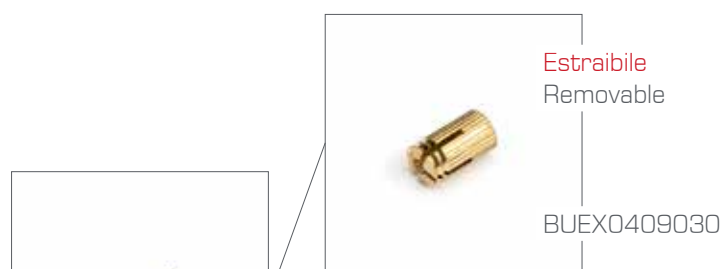
Finiture
Finishings

00	Neutro Neutral	01	Bianco White	02	Nero Black
----	-------------------	----	-----------------	----	---------------

*esempio/example: ALCRGXXXX00

ALCRGXXXX

Foratura perni spalla Side panel's pins drilling



Perno filetto M4
Thread forming pin M4

ALPMT040936

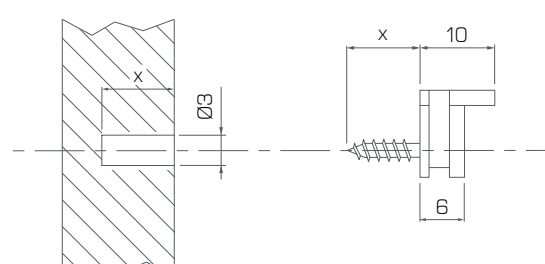
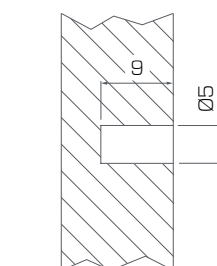
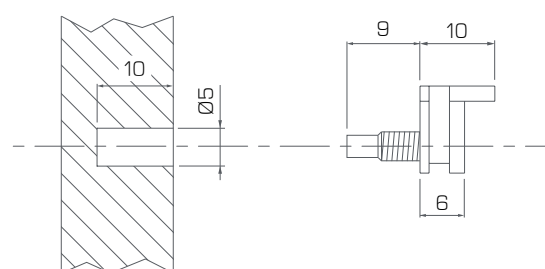


Perno mordente legno
Thread cutting pin

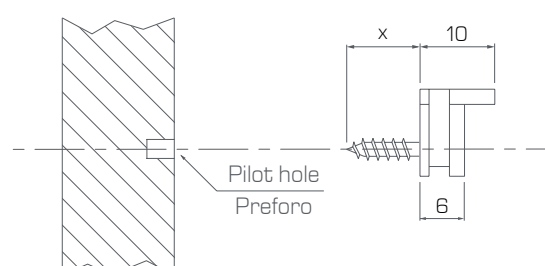


Ridotto
Reduced

Perno mordente legno
Thread cutting pin



x	Cod.
9	ALPML030936
12	ALPML031236



x	Cod.
9	ALPMLR30936
12	ALPMLR31236

Ghost 20

Reggipiani Ø20

Shelf support Ø20



Reggipiani progettato per piani con spessore da 25 mm.
Viene montato all'interno di una scanalatura praticata sul fianco del piano e si ancora alla testa di un perno inserito in un foro praticato sulla spalla. Invisibile sul mobile. Un tappo è disponibile in caso di configurazione bifacciale.

Materiale: acetlica.

Imballaggio: contiene 500 pezzi.

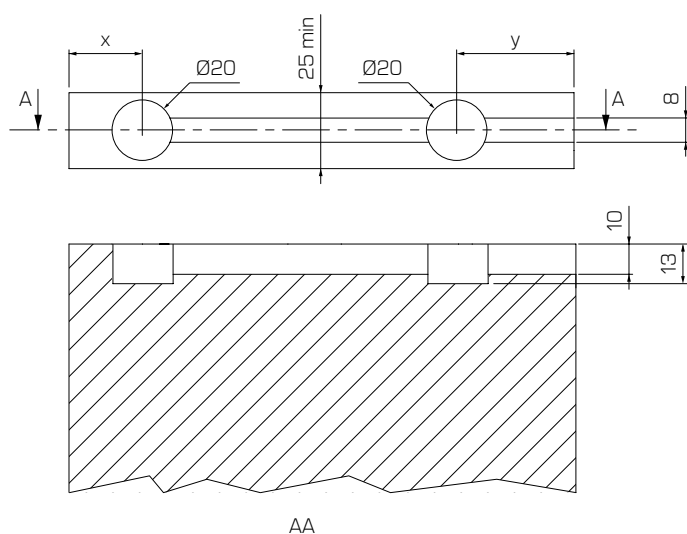
Shelf support designed for panels from 25 mm thick.
It's mounted inside a groove made on the side of the shelf and it's anchored to the head of a pin inserted in a hole made on the side panel. Invisible on furniture. A cap is provided in case of double sided configuration.

Material: acetal.

Packaging: contains 500 pieces.

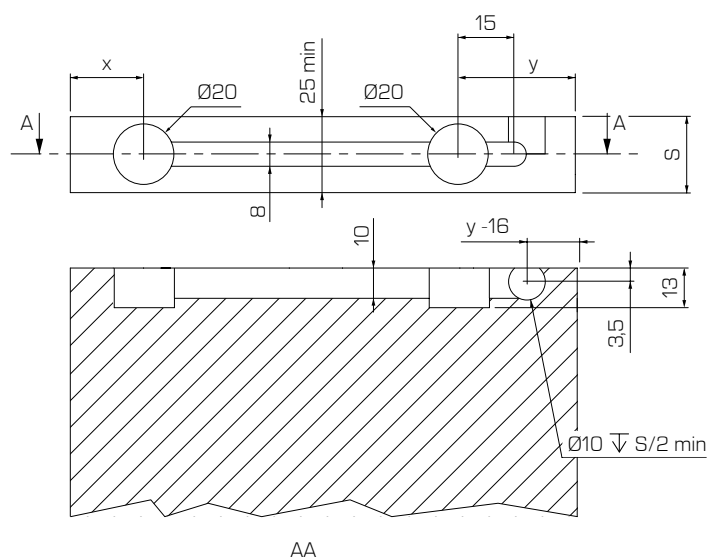
Foratura ripiano

Shelf's drilling



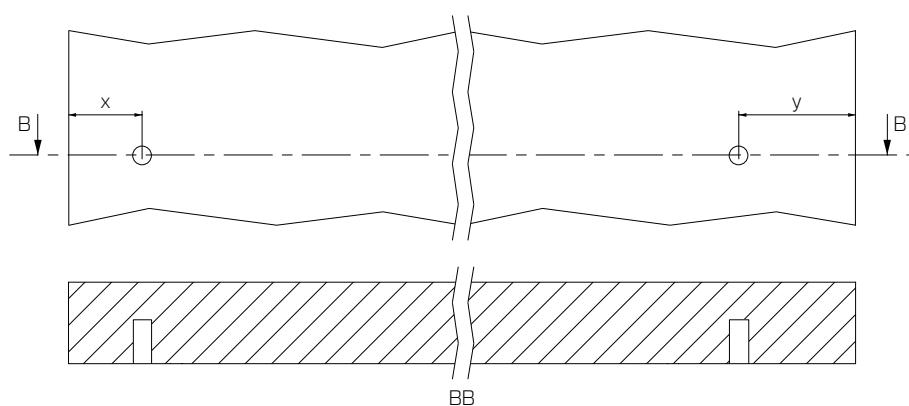
Foratura ripiano bifacciale

Double sided shelf's drilling



Foratura perni spalla

Side panel's pins drilling



Reggipiani Ø20x40
Shelf support Ø20x40



505300038

505300039/04

505300004

Reggipiani progettato per piani con spessore da 25 mm. Viene montato all'interno di una scanalatura praticata sul fianco del piano e si ancora alla testa di un perno inserito in un foro praticato sulla spalla. Invisibile sul mobile. Un tappo è disponibile in caso di configurazione bifacciale.

Materiale: acetalica.

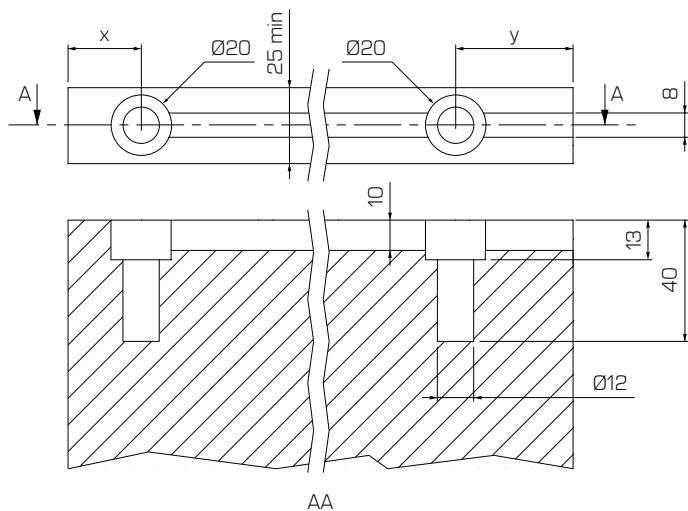
Imballaggio: contiene 500 pezzi.

Shelf support designed for panels from 25 mm thick.
It's mounted inside a groove made on the side of the shelf and
it's anchored to the head of a pin inserted in a hole made on
the side panel. Invisible on furniture. A cap is provided in case
of double sided configuration.

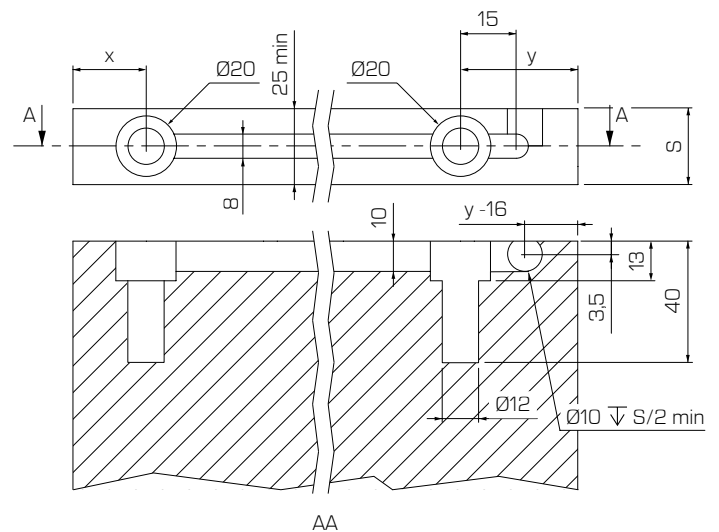
Material: acetal.

Packaging: contains 500 pieces.

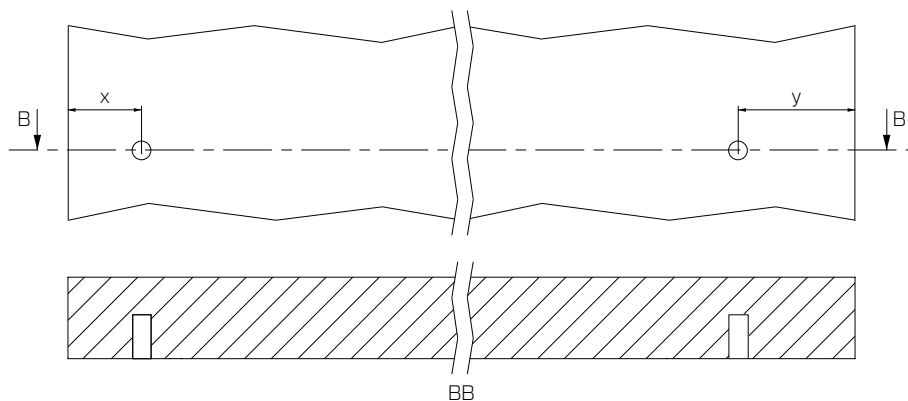
Foratura ripiano
Shelf's drilling



Foratura ripiano bifacciale
Double sided shelf's drilling



Foratura perni spalla
Side panel's pins drilling



MonoGhost 12

Reggipiani Ø12x40

Shelf support Ø12x40



505300042

505300043/04

505300004

Reggipiani progettato per piani con spessore da 16 mm.

Viene montato all'interno di una scanalatura praticata sul fianco del piano e si ancora alla testa di un perno inserito in un foro praticato sulla spalla. Invisibile sul mobile. Un tappo è disponibile in caso di configurazione bifacciale.

Materiale: acetalica.

Imballaggio: contiene 500 pezzi.

Shelf support designed for panels from 16 mm thick.

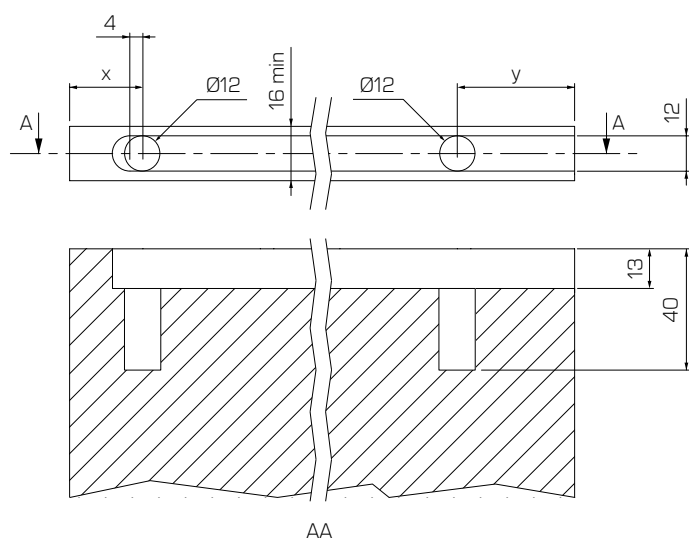
It's mounted inside a groove made on the side of the shelf and it's anchored to the head of a pin inserted in a hole made on the side panel. Invisible on furniture. A cap is provided in case of double sided configuration.

Material: acetal.

Packaging: contains 500 pieces.

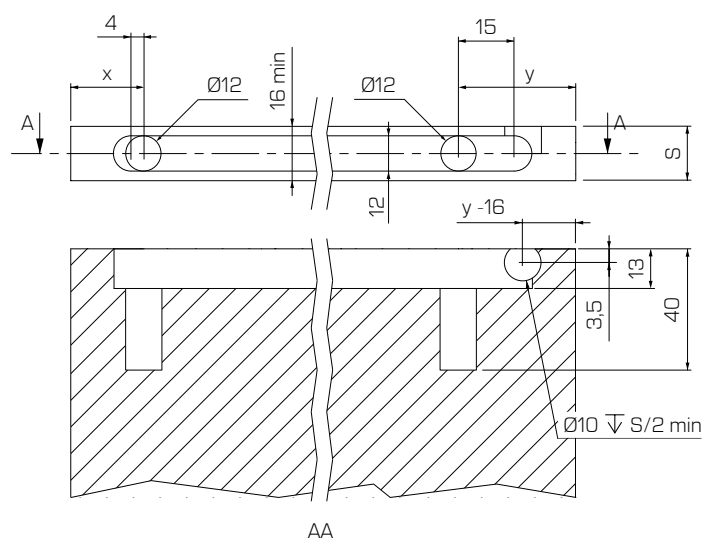
Foratura ripiano

Shelf's drilling



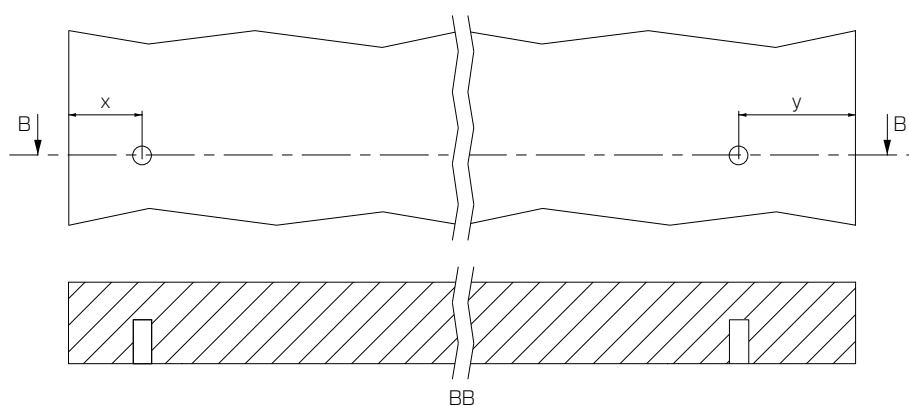
Foratura ripiano bifacciale

Double sided shelf's drilling



Foratura perni spalla

Side panel's pins drilling

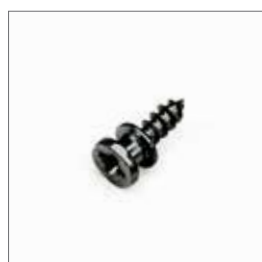
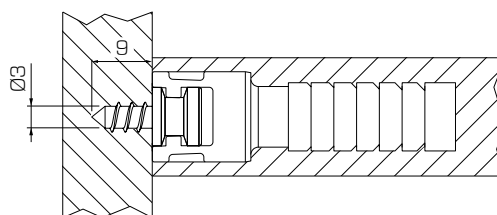


Perni MonoGhost 20, Ghost 20 e MonoGhost 12
MonoGhost 20, Ghost 20 and MonoGhost 12 pins



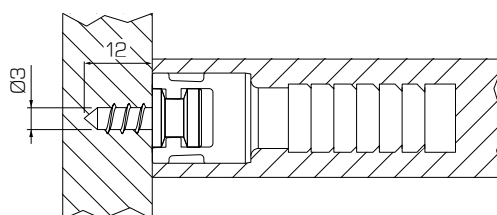
Perno mordente legno
Thread cutting pin

10PRXML030931



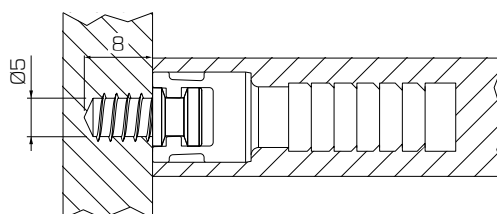
Perno mordente legno
Thread cutting pin

10PRXML031232



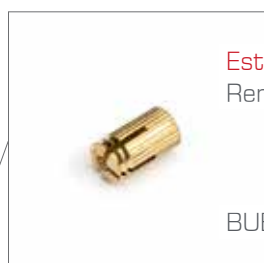
Perno mordente legno
Thread cutting pin

PRXML050831



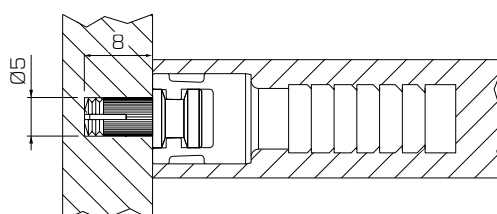
Perno filetto M4
Thread forming pin M4

PRXMT040931

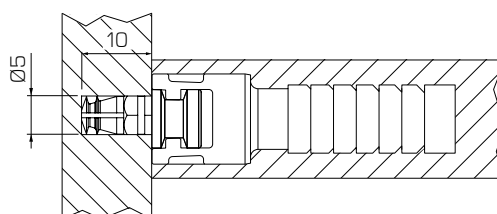


Estraibile
Removable

BUEX0409030



BUXX0410030



MonoGhost 8

Reggipiani Ø8x40

Shelf support Ø8x40



Reggipiani progettato per piani con spessore da 12 mm.

Viene montato all'interno di una scanalatura praticata sul fianco del piano e si ancora alla testa di un perno inserito in un foro praticato sulla spalla. Invisibile sul mobile. Un tappo è disponibile in caso di configurazione bifacciale.

Materiale: acetlica.

Imballaggio: contiene 500 pezzi.

Shelf support designed for panels from 12 mm thick.

It's mounted inside a groove made on the side of the shelf and it's anchored to the head of a pin inserted in a hole made on the side panel. Invisible on furniture. A cap is provided in case of double sided configuration.

Material: acetal.

Packaging: contains 500 pieces.

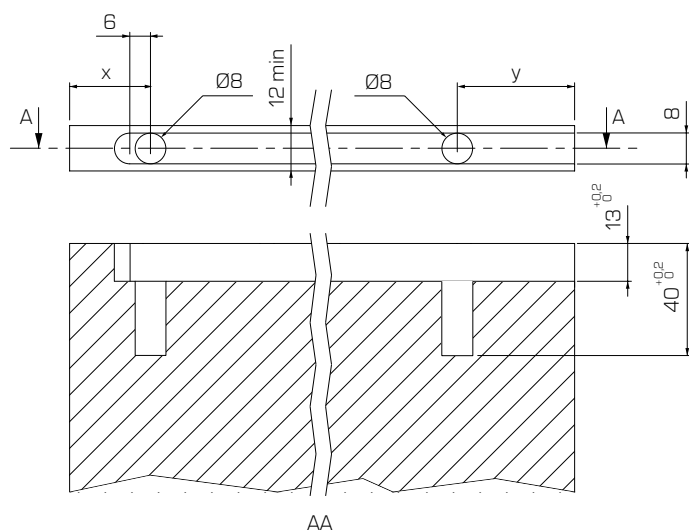
505300044

505300045/04

505300004

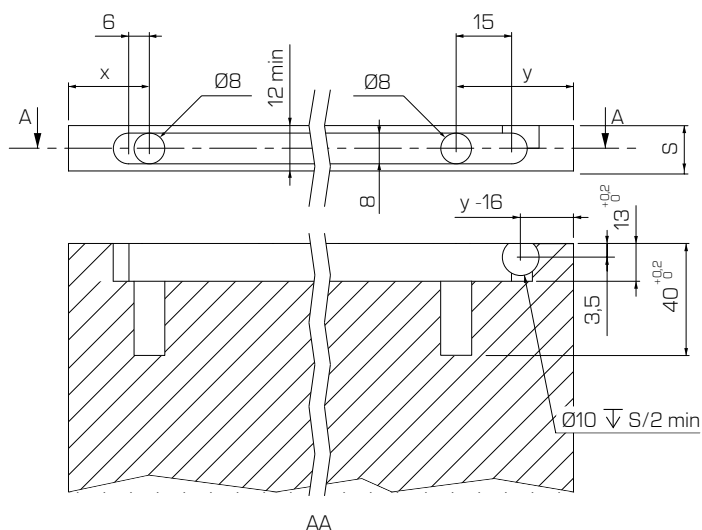
Foratura ripiano

Shelf's drilling



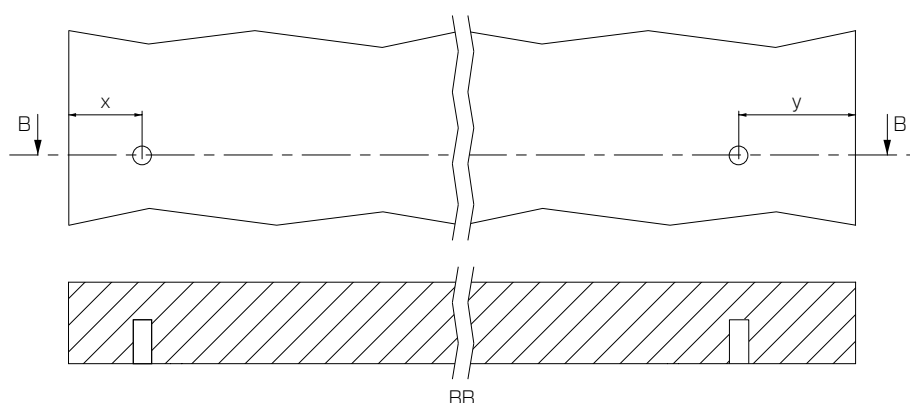
Foratura ripiano bifacciale

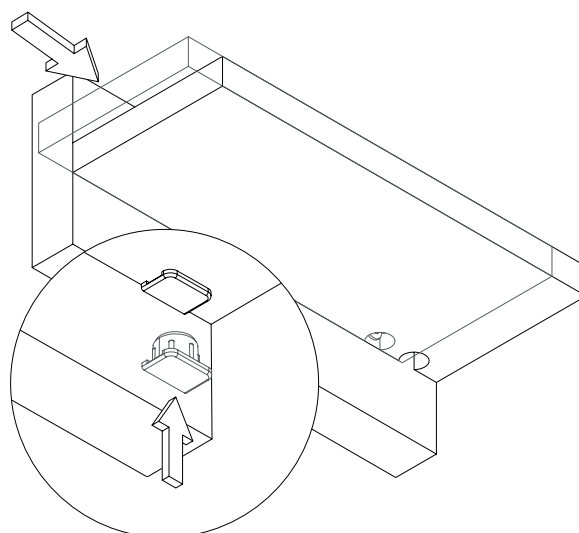
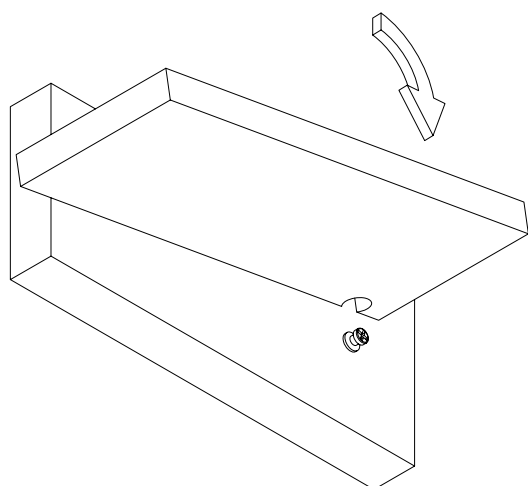
Double sided shelf's drilling



Foratura perni spalla

Side panel's pins drilling





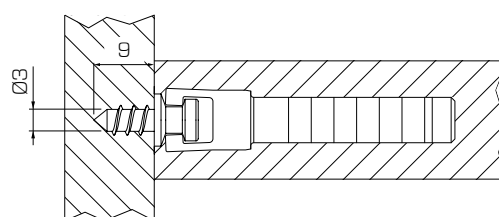
Perni MonoGhost 8

MonoGhost 8 pins



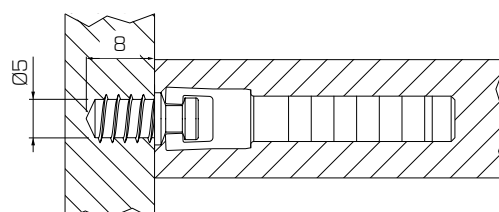
Perno mordente legno
Thread cutting pin

505100295



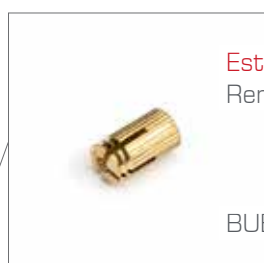
Perno mordente legno
Thread cutting pin

505100296



Perno filetto M4
Thread forming pin M4

505100294

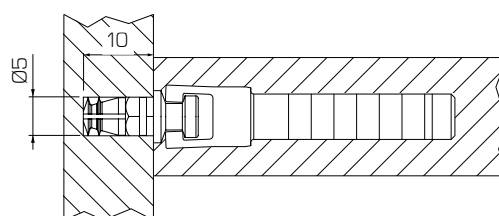
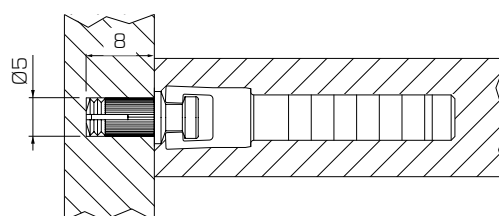


Estraibile
Removable

BUXX0409030



BUXX0410030



Normal 330

Reggipiani

Shelf support



Reggipiani progettato per mobili da cucina. Si ancora semplicemente abbassando la levetta superiore e non necessita di utensili per il montaggio.

Materiale: ABS.

Colori: bianco, nero, argento.

Imballaggio: contiene 2000 pezzi.

Shelf support designed for kitchen shelves. It anchors just by closing the upper lever and does not requires any tools for assembly.

Material: ABS.

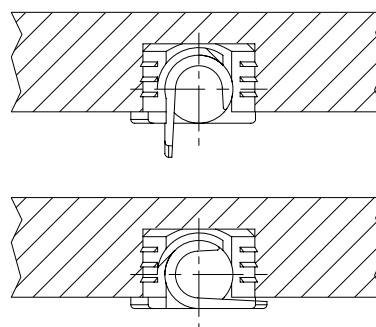
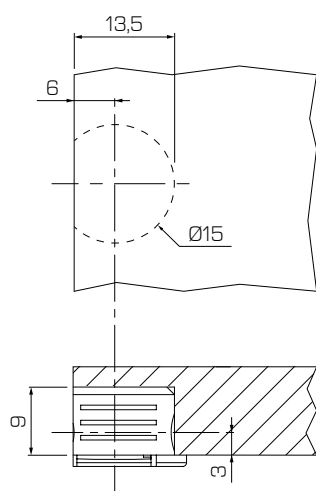
Colors: white, black, silver.

Packaging: contains 2000 pieces.

33XXB06090

Foratura ripiano

Shelf's drilling



Finiture
Finishings

01 | Bianco
White

02 | Nero
Black

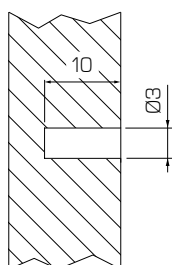
03 | Argento
Silver

*esempio/example: 33XXB0609001

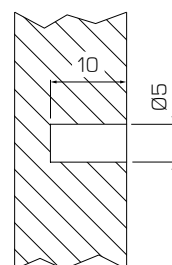
Foratura perni spalla Side panel's pins drilling



33PXX030531

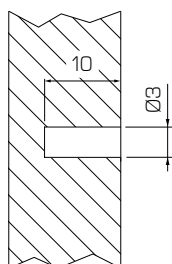


33PXX050531



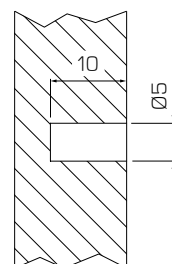
Perno mordente legno
Thread cutting pin

33PML030931



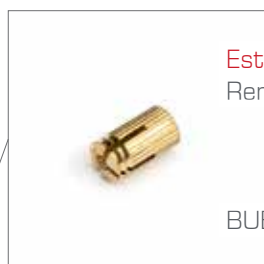
Perno mordente legno
Thread cutting pin

33PML050931



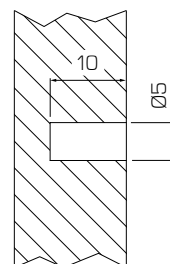
Perno filetto M4
Thread forming pin M4

33PMT040931

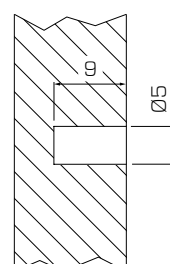


Estraibile
Removable

BUEX0409030



BUXX0410030

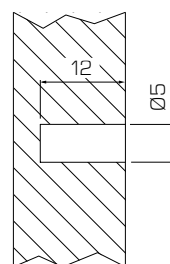


Perno filetto M4x7
Thread forming pin M4x7

33PMT047031



BUXP0410030



Meccanismi

Mechanisms

Winch	80
MiniWinch	85
MicroWinch	90
NanoWinch	94
SlimWinch	98
Unico	104
Unico Flap	114
Pegaso	124
Click	130

Per informazioni riguardanti quantità minime ordinabili e colori
personalizzati rivolgersi a: info@effegibrevetti.com.
For information about minimum order quantities and custom
colors please contact: info@effegibrevetti.com.

Winch

Meccanismo di apertura per ante a ribalta

Openig mechanism for flap doors



Meccanismo di apertura per ante a ribalta cieche e a telaio. Winch può essere montato sul lato interno della spalla con delle viti inserite negli appositi fori oppure incassato in una fresata sul lato interno della spalla. Ammortizzato in apertura. Lunghezza del cavo e forza della molla regolabili. Un meccanismo brevettato annulla il peso dell'anta in fase di chiusura, garantendo all'utente il minimo sforzo.

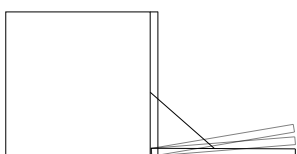
Materiali: acciaio, alluminio, zama, ABS, ottone.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017), argento lucido (verniciato), argento opaco (verniciato), nichel opaco (verniciato), alluminio brillantato (solido).

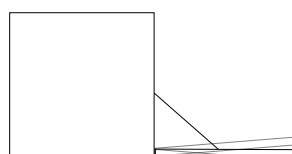
Opening mechanism for both solid and framed flap doors. Winch can be mounted on the inner side panel with screws inserted in simple holes or recessed on the milled inner side panel. Amortized opening. Adjustable cable length and spring strenght. A patented mechanism clears the door's weight, providing the minimum user strain during the closing phase.

Materials: steel, zama, alluminum, ABS, brass.

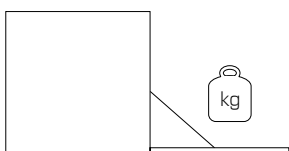
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011), greyish brown (RAL 8019), black traffic (RAL 9017), shiny silver (painted), matt silver (painted) matt nickel (painted), polished aluminium (solid).



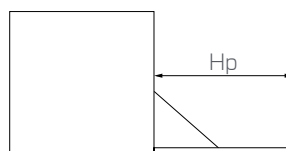
Apertura ammortizzata
Soft opening



Regolazione angolo d'apertura
Door's opening angle adjustment

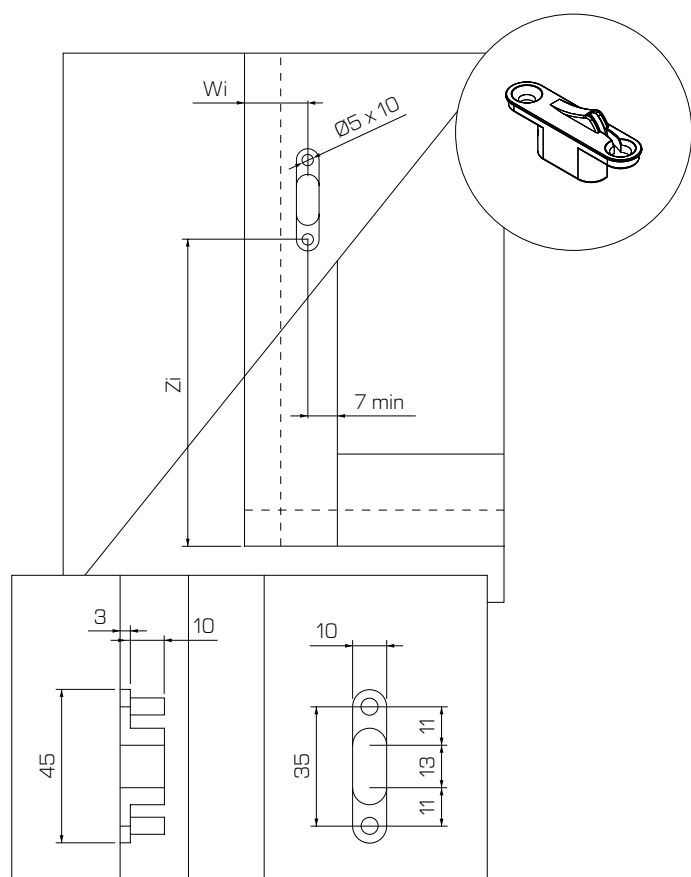


Peso massimo anta 14 kg
Maximum door's weight 14 kg

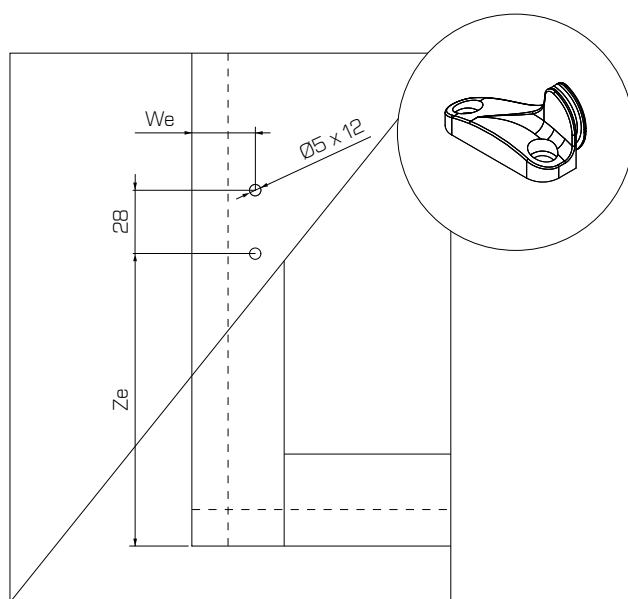


Ante da 20 fino a 48 cm
Door's height from 20 to 48 cm

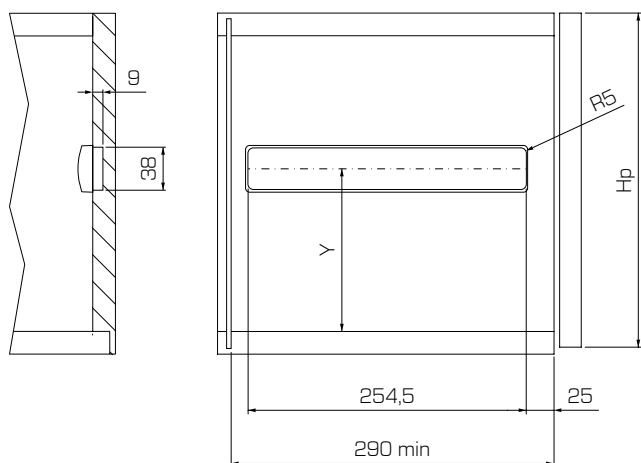
Foratura anta Door's drilling



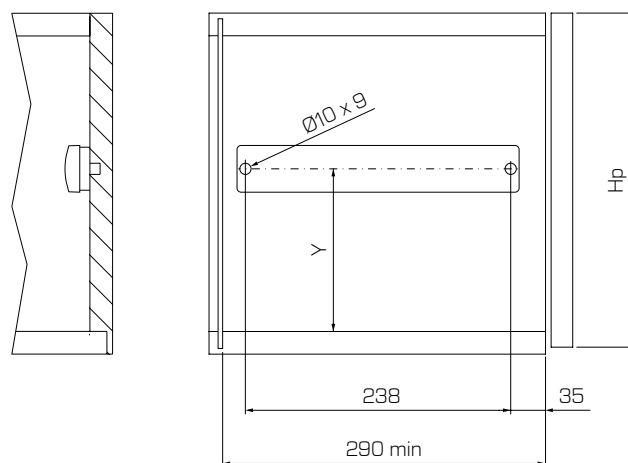
Foratura anta attacco esterno Door drilling for external connection



Foratura spalla Side panel's drilling



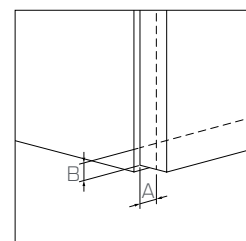
Foratura spalla montaggio esterno Side panel's drilling for external mounting



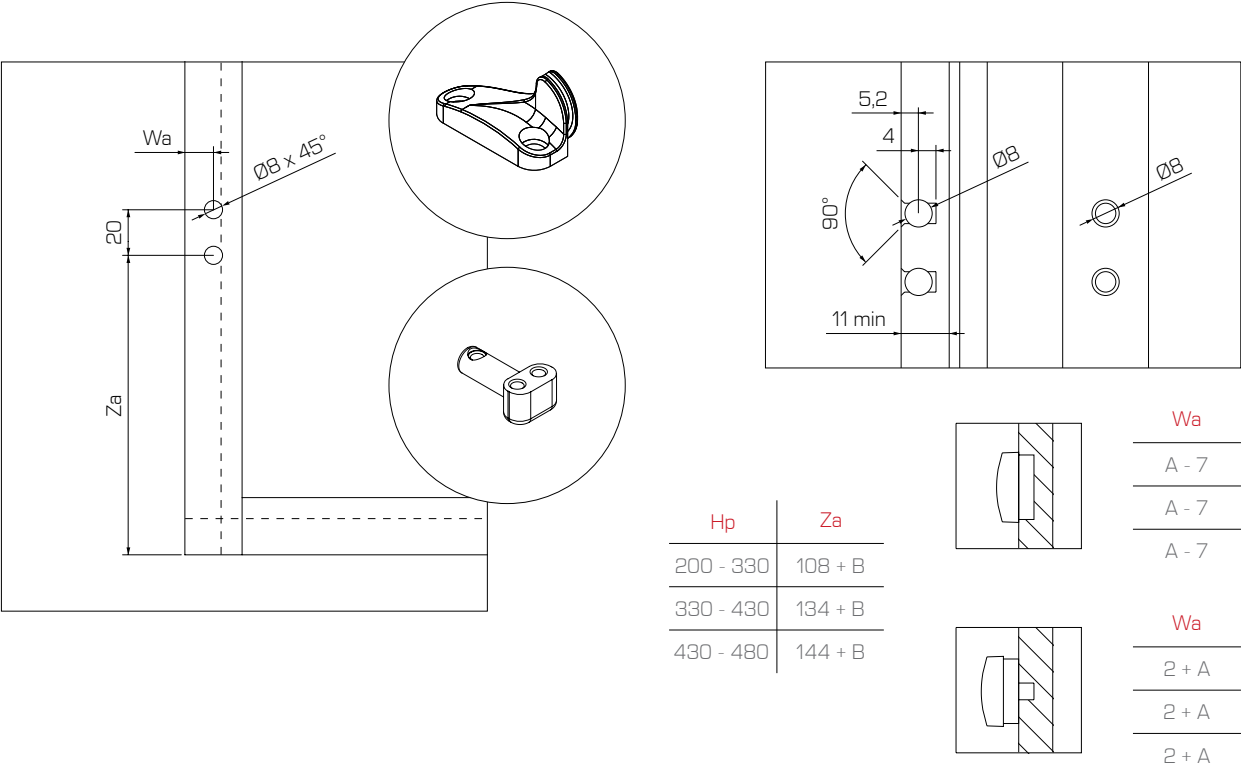
Hp	Y	Zi	Ze
200 - 330	122	111 + B	104 + B
330 - 430	148	137 + B	130 + B
430 - 480	158	147 + B	140 + B

Wi	We
7 + A	A + 12
7 + A	A + 12
7 + A	A + 12

Wi	We
16 + A	A + 21
16 + A	A + 21
16 + A	A + 21



Foratura anta alluminio
Aluminium door drilling



Imballaggio
Packaging

Contiene 1 Winch (destra o sinistra)
Contains 1 Winch (right or left)

Contiene 1 Set Winch (destra + sinistra)
Contains 1 Winch Set (right + left)

Contiene 18 Winch confezionati singolarmente
Contains 18 packaged Winch

Contiene 9 Set Winch confezionati singolarmente (destra + sinistra)
Contains 18 packaged Winch Sets (right + left)

Colori standard cover (RAL)
Cover's standard colors (RAL)

Bianco segnale
Signal white
RAL 9003

Grigio seta
Silk grey
RAL 7044

Grigio quarzo
Quartz grey
RAL 7039

Marrone grigiastro
Grey brown
RAL 8019

Grigio ferro
Iron grey
RAL 7011

Nero traffico
Traffic black
RAL 9017

Colori speciali metallizzati
Special metallic colors

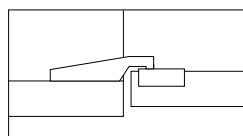
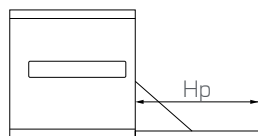
Argento lucido verniciato
Painted polished silver

Argento opaco verniciato
Painted matte silver

Nichelato opaco verniciato
Painted matte nickel

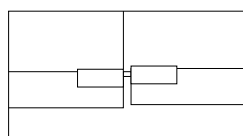
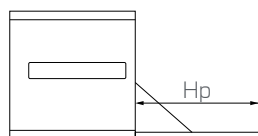
Alluminio brillantato
Polished aluminum

Tabelle pesi anta
Door weight tables



Cerniera 4 perni
Hinge 4 bolts

Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2
200 - 230	1,5 - 1,9	3,2 - 4	3,5 - 5	7 - 9	5 - 7	9 - 12	-	-	-	-	-	-
230 - 270	1,1 - 1,6	2,3 - 3,3	2,5 - 4	5 - 6,5	4 - 5	6,5 - 8	-	8 - 12	-	-	-	-
270 - 330	-	-	2,5 - 3	4 - 5,5	3 - 3,5	5,5 - 7	3,5 - 4,5	7 - 8,5	-	8,5 - 9,5	-	9,5 - 10,5
330 - 380	-	-	2,5 - 3	4,5 - 6	3 - 3,5	6 - 7,5	3,5 - 4,5	7,5 - 8,5	-	8,5 - 9,5	-	9,5 - 10,5
380 - 430	-	-	2 - 2,5	3,5 - 5	2,5 - 3,5	5 - 6,5	-	6,5 - 8	-	8 - 9,5	-	9,5 - 10,5
430 - 460	-	-	2 - 2,5	4 - 5	2,5 - 3	5 - 6,5	3 - 4	6,5 - 8	-	8 - 9,5	-	9,5 - 10,5
460 - 480	-	-	2 - 2,5	3,5 - 5	2,5 - 3,5	5 - 6,5	-	6,5 - 8	-	7,5 - 9	-	9 - 10,5



Cerniera 1 perno
Hinge 1 bolt

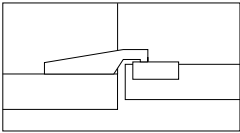
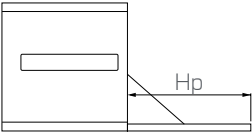
Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2
200 - 230	1,6 - 2	3,3 - 4,2	3 - 4,5	6 - 8	4,5 - 6	8 - 10,5	-	10,5 - 12	-	-	-	-
230 - 270	1,2 - 1,7	2,3 - 3,1	2,5 - 3,5	4,5 - 6	3,5 - 4,5	6 - 10	-	9 - 12	-	-	-	-
270 - 330	-	-	2 - 3	4,5 - 5,5	3 - 3,5	5,5 - 7	3,5 - 4,5	7 - 8,5	-	8 - 9,5	-	9,5 - 11,5
330 - 380	-	-	2 - 2,5	4 - 5,5	2,5 - 3,5	5,5 - 7,5	3,5 - 4	7 - 9	-	8 - 10	-	10 - 11
380 - 430	-	-	2 - 2,5	4 - 5	2,5 - 3,5	5 - 6,5	3,5 - 4	6,5 - 8	-	7,5 - 9	-	9 - 10,5
430 - 460	-	-	2 - 2,5	4 - 5	2,5 - 3,5	5 - 6,5	3,5 - 4	6,5 - 8	-	8 - 9	-	8,5 - 9,5
460 - 480	-	-	2 - 2,5	3 - 5	2 - 3	5 - 6,5	-	6,5 - 8	-	7 - 8,5	-	8 - 9,5



ATTENZIONE WARNING

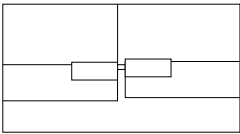
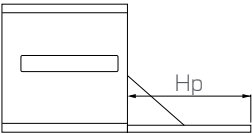
Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

Tabelle pesi anta SOLO PER WINCH IN ALLUMINIO BRILLANTATO
Door weight tables ONLY FOR POLISHED ALUMINIUM WINCH



Cerniera 4 perni
Hinge 4 bolts

	Molla 25 Spring 25	
Hp	WINCH x 1	WINCH x 2
200 - 230	-	-
230 - 270	-	-
270 - 330	-	-
330 - 380	-	-
380 - 430	-	-
430 - 460	-	11,5 - 14
460 - 480	-	10,5 - 12



Cerniera 1 perno
Hinge 1 bolt

	Molla 25 Spring 25	
Hp	WINCH x 1	WINCH x 2
200 - 230	-	-
230 - 270	-	-
270 - 330	-	-
330 - 380	-	-
380 - 430	-	-
430 - 460	-	11,2 - 13,7
460 - 480	-	9,7 - 11,7



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

MiniWinch

Meccanismo di apertura per ante a ribalta

Openig mechanism for flap doors



Meccanismo di apertura per ante a ribalta. MiniWinch è simmetrico e può essere montato sia in posizione orizzontale che in verticale adattandosi ad una più ampia varietà di mobili. Ammortizzato in apertura e chiusura. Lunghezza del cavo e forza della molla regolabili. Un meccanismo brevettato annulla il peso dell'anta in fase di chiusura, garantendo all'utente il minimo sforzo.

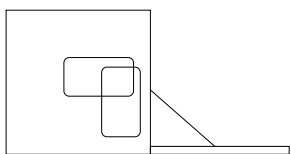
Materiali: acciaio, zama, tecnopolimero.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017), argento lucido (verniciato), argento opaco (verniciato), nichel opaco (verniciato).

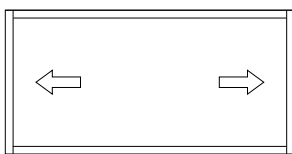
Opening mechanism for flap doors. MiniWinch is symmetrical, the same mechanism can be applied both on left and right side of the furniture and can be mounted either horizontally and vertically adapting to a wider variety of furniture. Amortized opening and closing. Adjustable cable length and spring strenght. A patented mechanism clears the door's weight, providing the minimum user strain during the closing phase.

Materials: steel, zama, technopolymer.

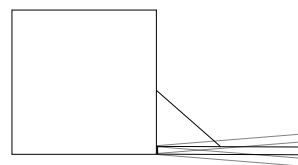
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011) greyish brown (RAL 8019), black traffic (RAL 9017), shiny silver (painted), matt silver (painted) matt nickel (painted).



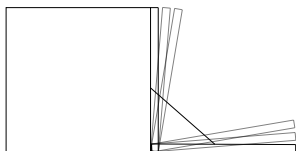
Montaggio orizzontale e verticale
Horizontal & vertical mounting



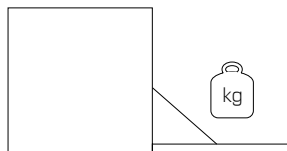
Simmetrico
Symmetric



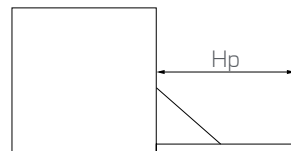
Regolazione angolo d'apertura
Door's opening angle adjustment



Apertura e chiusura ammortizzate
Soft opening and soft closing

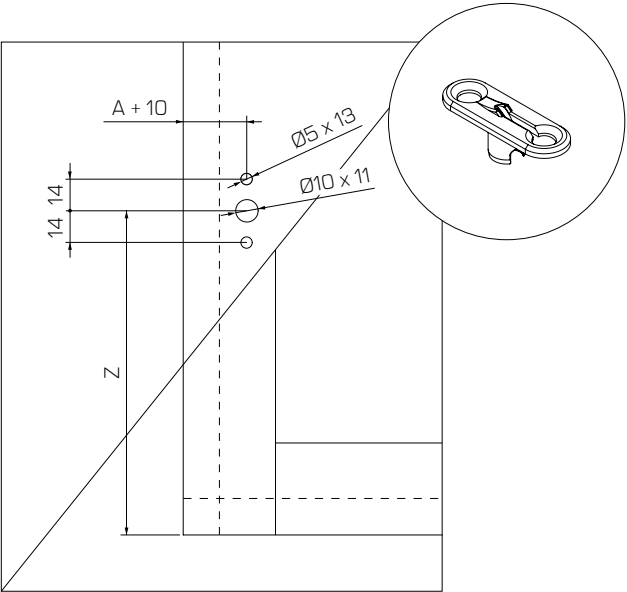


Peso massimo anta 14 kg
Maximum door's weight 14 kg

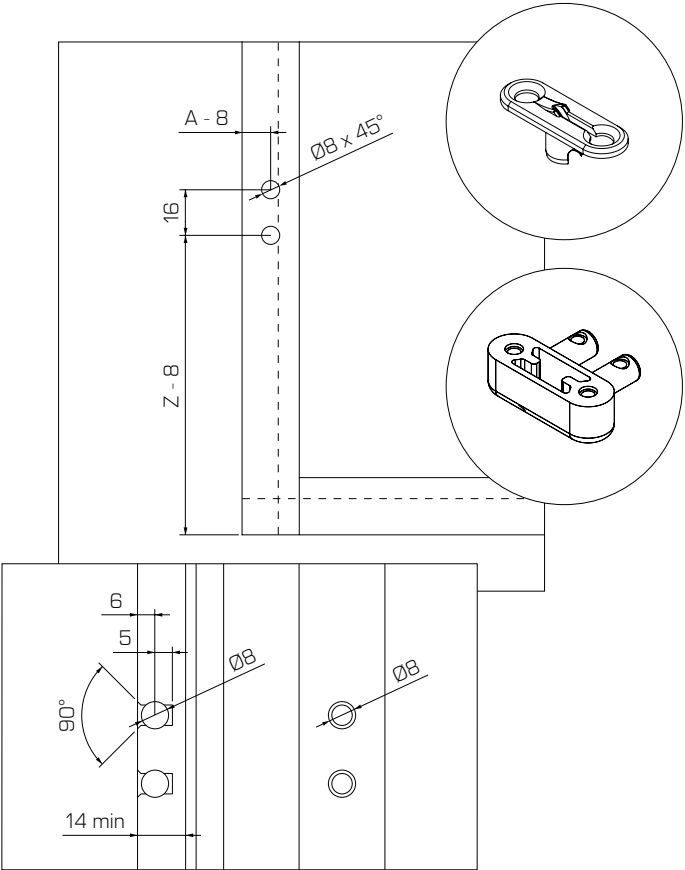


Ante da 20 fino a 48 cm
Door's height from 20 to 48 cm

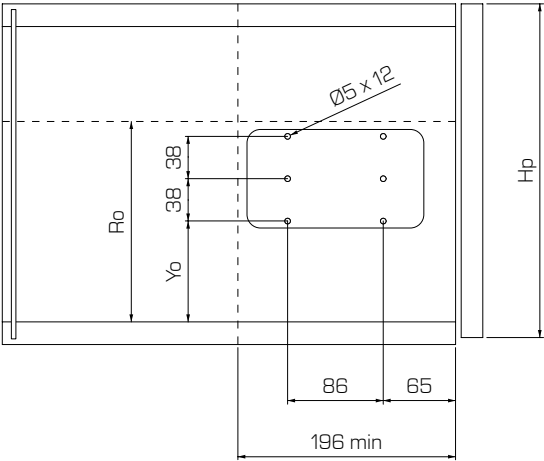
Foratura anta
Door's drilling



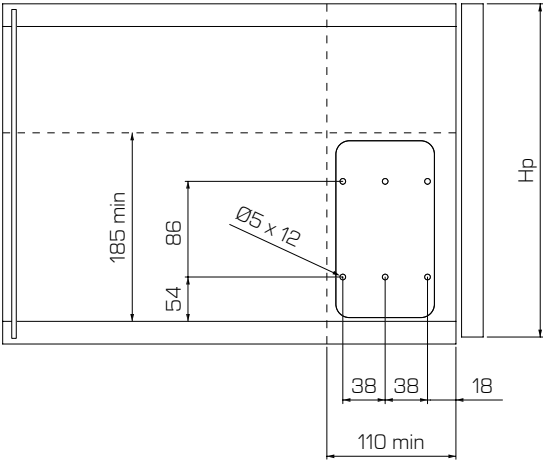
Foratura anta alluminio
Aluminium door drilling



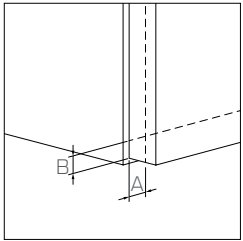
Foratura spalla
Side panel's drilling



Hp	Yo	Z	Ro
200 - 330	102	137 + B	194 min
330 - 430	126	161 + B	218 min
430 - 480	136	171 + B	228 min



Hp	Z
200 - 480	161 + B



Imballaggio

Packaging

Contiene 10 MiniWinch sfusi

Contains 10 unpackaged MiniWinch

Contiene 10 MiniWinch confezionati singolarmente

Contains 10 packaged MiniWinch

Contiene 10 Cover per MiniWinch confezionati singolarmente

Contains 10 packaged Covers for MiniWinch

Colori standard cover (RAL)

Cover's standard colors (RAL)

 **Bianco segnale**
Signal white
RAL 9003

 **Grigio seta**
Silk grey
RAL 7044

 **Grigio quarzo**
Quartz grey
RAL 7039

 **Marrone grigiastro**
Grey brown
RAL 8019

 **Grigio ferro**
Iron grey
RAL 7011

 **Nero traffico**
Traffic black
RAL 9017

Colori speciali metallizzati

Special metallic colors

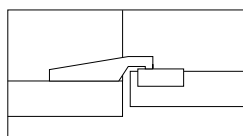
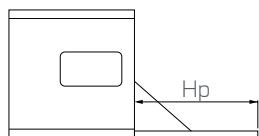
 **Argento lucido verniciato**
Painted polished silver

 **Argento opaco verniciato**
Painted matte silver

 **Nichelato opaco verniciato**
Painted matte nickel

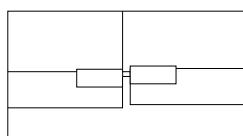
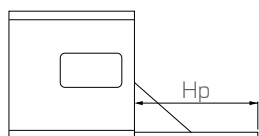
Tabelle pesi anta

Door weight tables



Cerniera 4 perni
Hinge 4 bolts

Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2 - 2,8	-	3,5 - 4,8	-	4,3 - 5,8	-	4,9 - 6,9	-	5,9 - 7,8	-	7,6 - 10	-
230 - 270	2 - 2,4	3 - 3,6	3,2 - 4	6,8 - 8,5	3,7 - 5,6	6,8 - 9,2	4,4 - 6,2	-	6 - 7,6	-	7 - 9	-
270 - 330	1,7 - 2,1	3,2 - 3,8	3,1 - 3,9	5,4 - 7,4	3,8 - 5	7,4 - 9	4 - 5,2	8,6 - 11	4,7 - 7,3	10,6 - 12,6	5,6 - 7,6	-
330 - 380	-	-	2,6 - 3,6	5 - 7,2	3,3 - 4,9	7,2 - 8,8	3,7 - 5,1	8 - 11,2	4,4 - 5,5	9,6 - 12,4	5,4 - 6,7	12,8 - 14
380 - 430	-	-	2,8 - 3,7	4,5 - 7	2,9 - 3,9	6,1 - 8,7	3,3 - 4,5	7,5 - 11	3,9 - 5,2	8,4 - 12,2	4,9 - 6,1	12 - 14,5
430 - 460	-	-	2,2 - 3	4,3 - 6,3	2,9 - 3,7	5,9 - 8,3	3,3 - 4,5	7,5 - 10,5	3,7 - 4,9	8,5 - 11	4,9 - 5,7	10,5 - 12,5
460 - 480	-	-	2,8 - 3	4,1 - 6,1	2,9 - 3,7	5,5 - 7,5	3,4 - 4,1	7 - 9,5	3,7 - 4,5	9 - 10	4,7 - 5,5	11 - 12



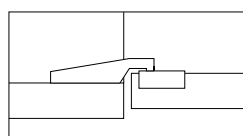
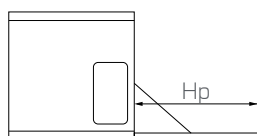
Cerniera 1 perno
Hinge 1 bolt

Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2,4 - 2,8	-	4 - 4,8	-	4,2 - 6,2	-	4,8 - 6,8	-	5,8 - 8	-	7,2 - 10,4	-
230 - 270	2 - 2,3	3,2 - 4,4	3 - 4,4	6 - 8,4	3,6 - 5,2	6,8 - 9,6	4,4 - 6	-	5,2 - 7	-	6,8 - 8,6	-
270 - 330	1,4 - 2	2,9 - 3,8	2,9 - 3,8	5,6 - 7,8	3 - 4,6	6,4 - 8,8	3,6 - 5,2	7 - 10,2	4,6 - 6	8,6 - 11,8	6,4 - 7,8	-
330 - 380	-	-	2,7 - 3,7	5 - 7	3,2 - 4,3	6,5 - 8,5	3,7 - 4,9	6,9 - 10,1	4,3 - 5,7	8,7 - 11,1	5,5 - 7,1	11,9 - 13,5
380 - 430	-	-	2,9 - 3,6	4,5 - 6,1	3,1 - 3,9	5,7 - 7,3	3,7 - 4,5	6,9 - 8	4,5 - 6,1	8,5 - 10,1	5,4 - 6,9	10,9 - 12,5
430 - 460	-	-	2,7 - 3,1	4,3 - 6,1	2,7 - 3,9	5,9 - 8,3	3,7 - 4,7	7,1 - 9,5	4,1 - 4,9	8,3 - 9,5	5,3 - 5,7	10,1 - 11,5
460 - 480	-	-	2,5 - 2,9	4,1 - 5,7	2,8 - 3,8	5,3 - 7,7	3,6 - 4,4	6,8 - 8,9	3,8 - 4,8	7,2 - 9,6	5,4 - 5,6	9,8 - 11,4



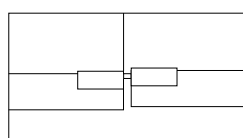
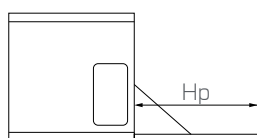
ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.



Cerniera 4 perni
Hinge 4 bolts

Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2,6 - 3,1	-	4,4 - 5,5	-	6,3 - 8,5	-	7,5 - 9,3	-	-	-	-	-
230 - 270	2,1 - 2,5	4 - 4,8	3,4 - 4,5	6,8 - 9,2	4,5 - 5,6	9,2 - 12	6,8 - 8,6	-	-	-	-	-
270 - 330	2 - 2,3	3,5 - 4,5	3 - 4,9	6,1 - 7,7	3,7 - 5,1	7,7 - 10,1	5,4 - 7,1	10,5 - 13,7	6,1 - 7,3	12,1 - 14,5	-	-
330 - 380	-	-	2,5 - 3,6	5,1 - 6,9	3,2 - 4,3	6,6 - 9,3	4,6 - 6,1	9,1 - 11,3	4,9 - 6,4	10,5 - 12,9	6,3 - 7,3	12,5 - 14,5
380 - 430	-	-	2,3 - 3,2	4,4 - 6,6	3 - 4	6,6 - 8,2	4,4 - 5,4	8,4 - 10,2	4,6 - 5,6	9,4 - 11,4	5,5 - 6,4	11 - 13
430 - 460	-	-	2,3 - 3	4,2 - 6,2	2,8 - 3,6	5,4 - 7,6	4,2 - 5,2	7,4 - 9,4	4,4 - 5,4	8,4 - 10,6	5,2 - 6	10,6 - 12,2
460 - 480	-	-	2,3 - 3	4,2 - 6,2	2,8 - 3,6	5,4 - 7,6	4 - 5,2	7,2 - 9,4	4,4 - 5,4	8,4 - 10,6	5,2 - 6	10,4 - 11,6



Cerniera 1 perno
Hinge 1 bolt

Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2,5 - 2,9	-	4,1 - 5,9	-	5,3 - 7,3	-	8 - 11	-	-	-	-	-
230 - 270	2,2 - 2,5	4,1 - 4,8	3,3 - 4,8	6,8 - 9,6	4,2 - 6	9,6 - 12,8	6,6 - 8,6	-	-	-	-	-
270 - 330	1,9 - 2,3	3,4 - 4,3	3,2 - 4,5	6,3 - 8,1	3,8 - 5,1	7,9 - 11,1	5,7 - 7,3	11,3 - 14,5	6,1 - 8	12,9 - 15,5	-	-
330 - 380	-	-	2,6 - 3,4	5 - 6,5	3,3 - 4,5	7,3 - 8,5	4,9 - 6,3	9,7 - 11,7	5,3 - 6,5	10,7 - 12,9	6,7 - 7,3	13,3 - 14,9
380 - 430	-	-	2,5 - 3,4	5 - 6,2	3,2 - 4,2	6,2 - 8,2	4,4 - 5,4	8,6 - 10,6	4,8 - 5,6	9,8 - 11,4	5,9 - 6,6	11,8 - 13
430 - 460	-	-	2,3 - 3	4,6 - 6,2	3 - 3,8	6,2 - 7,8	4 - 5,2	7,8 - 10,2	4,6 - 5,4	9 - 10,4	5,6 - 6	11,4 - 12,2
460 - 480	-	-	2,4 - 3,2	4,6 - 6	2,8 - 4	5,6 - 7,8	3,8 - 5	7,6 - 10	4,5 - 5,4	8,8 - 10,4	5,4 - 6	10,8 - 11,6



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.

The weight and the position of the handle may influence the performance of the mechanism.

MicroWinch

Meccanismo di apertura per ante a ribalta

Openig mechanism for flap doors



Meccanismo di apertura per ante a ribalta cieche e a telaio. MicroWinch è simmetrico, lo stesso meccanismo può essere applicato sia sul lato sinistro sia sul lato destro del mobile e può essere montato sia in posizione orizzontale che in verticale adattandosi ad una più ampia varietà di mobili. Ammortizzato in apertura. Lunghezza del cavo regolabile. Un meccanismo brevettato annulla il peso dell'anta in fase di chiusura, garantendo all'utente il minimo sforzo.

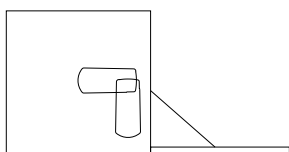
Materiali: acciaio, zama, tecnopolimero.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017).

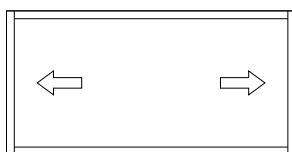
Opening mechanism for both solid and framed flap doors. MicroWinch is symmetrical, the same mechanism can be applied both on left and right side of the furniture and can be mounted either horizontally and vertically adapting to a wider variety of furniture. Amortized opening. Adjustable cable length. A patented mechanism clears the door's weight, providing the minimum user strain during the closing phase.

Materials: steel, zama, technopolymer.

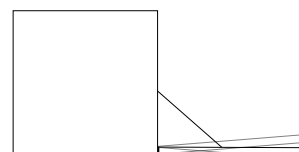
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011), greyish brown (RAL 8019), black traffic (RAL 9017).



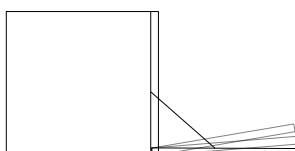
Montaggio orizzontale e verticale
Horizontal & vertical mounting



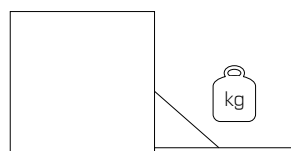
Simmetrico
Symmetric



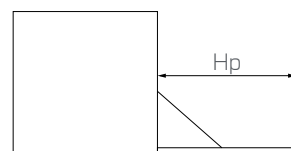
Regolazione angolo d'apertura
Door's opening angle adjustment



Apertura ammortizzata
Soft opening



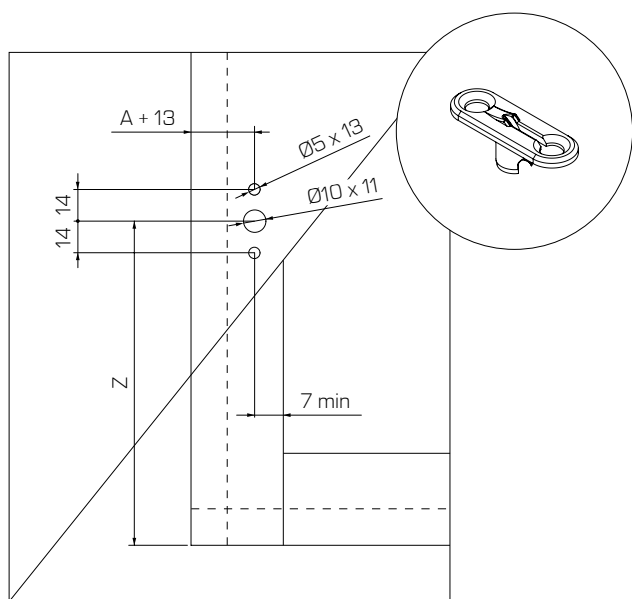
Peso massimo anta 9 kg
Maximum door's weight 9 kg



Ante da 21 fino a 48 cm
Door's height from 21 to 48 cm

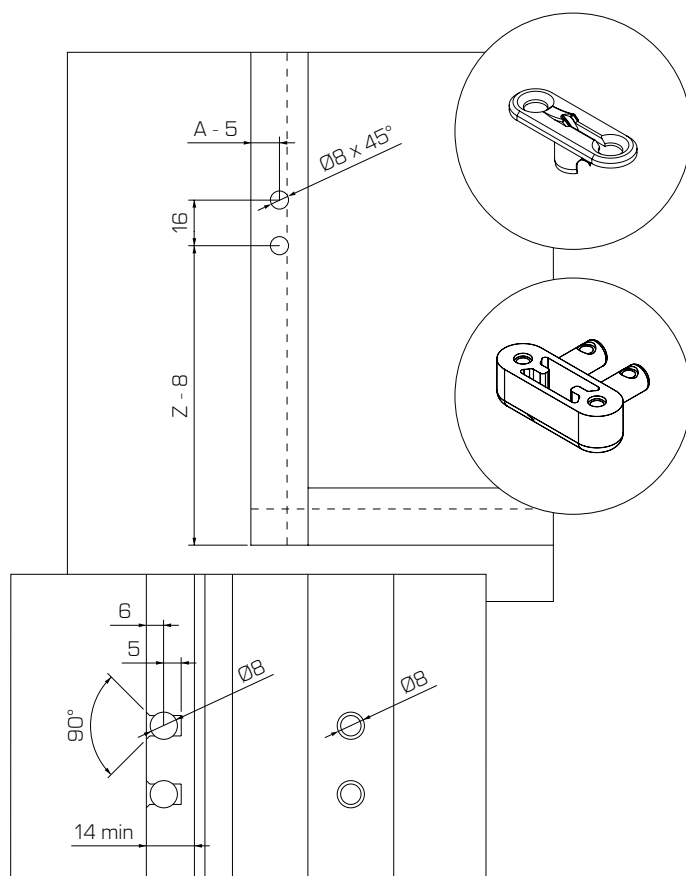
Foratura anta

Door's drilling



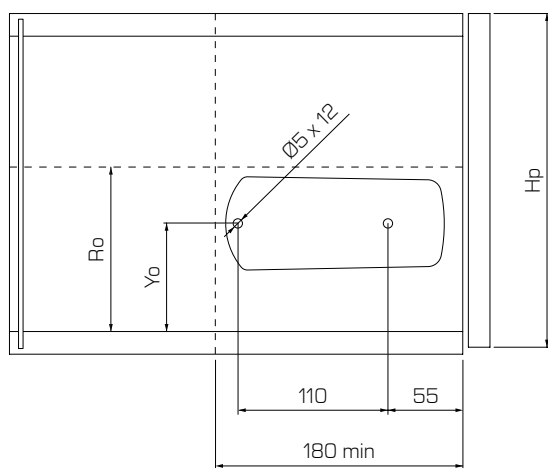
Foratura anta alluminio

Aluminium door drilling

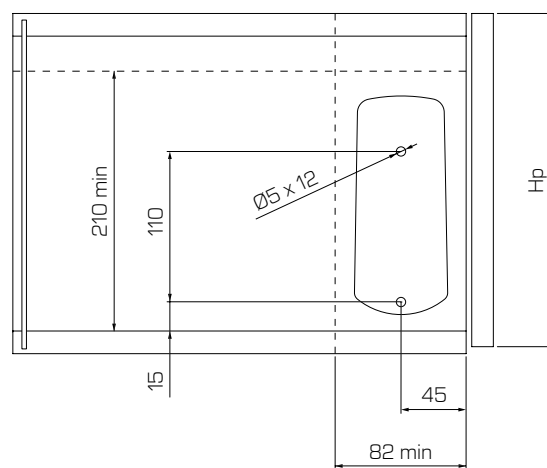


Foratura spalla

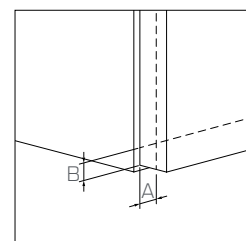
Side panel's drilling



Hp	Yo	Z	Ro
210 - 270	135	123 + B	173 min
270 - 480	148	144 + B	186 min



Hp	Z
210 - 480	123 + B



Imballaggio

Packaging

Contiene 10 MicroWinch sfusi
Contains 10 unpackaged MicroWinch

Colori standard cover (RAL)

Cover's standard colors (RAL)



Bianco segnale
Signal white
RAL 9003



Grigio quarzo
Quartz grey
RAL 7039



Grigio ferro
Iron grey
RAL 7011



Grigio seta
Silk grey
RAL 7044



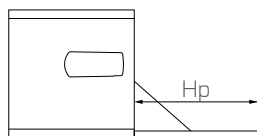
Marrone grigiastro
Grey brown
RAL 8019



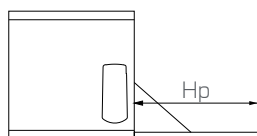
Nero traffico
Traffic black
RAL 9017

Tabelle pesi anta

Door weight tables



Hp	Molla Spring 4	Molla Spring 4	Molla Spring 6	Molla Spring 6	Molla Spring 10	Molla Spring 10	Molla Spring 14	Molla Spring 14
	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2
210 - 270	1,7 - 3	3,9 - 4,5	3,1 - 4	7,5 - 8	4,6 - 5,3	8 - 8,5	5,1 - 6	-
270 - 330	1,7 - 3	3,3 - 4,5	3,1 - 4	6,1 - 7,4	4 - 5,1	7,5 - 8,2	4,4 - 6	7,5 - 8,5
330 - 380	1,7 - 1,9	3,2 - 3,5	2,9 - 3,5	5,1 - 6,8	3,6 - 4,3	6,8 - 7,5	4,4 - 5	7,5 - 8
380 - 430	1,5 - 1,8	2,7 - 3,3	2,5 - 3,3	4,8 - 6,6	3,3 - 3,8	6,8 - 7,2	3,6 - 4,7	7,3 - 8
430 - 460	1,2 - 1,7	2,5 - 3,1	2,3 - 3,3	4,6 - 6	3,2 - 3,5	6,1 - 7	3,5 - 4,5	7,1 - 8
460 - 480	-	-	2,2 - 2,8	4,4 - 5,3	2,8 - 3,2	5,5 - 6,5	3,3 - 4,3	6,6 - 7,5



Hp	Molla Spring 4	Molla Spring 4	Molla Spring 6	Molla Spring 6	Molla Spring 10	Molla Spring 10	Molla Spring 14	Molla Spring 14
	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2
210 - 270	2,5 - 3,8	4,3 - 5,6	3,9 - 4,9	-	5,7 - 6,5	-	-	-
270 - 330	2,3 - 3,1	4,2 - 5	3,2 - 4,1	7 - 7,5	4,2 - 5,5	7,6 - 9	5,5 - 5,9	-
330 - 380	1,8 - 2,6	3,4 - 3,9	3,0 - 3,8	5,6 - 6,5	3,8 - 4,7	7,5 - 8,3	4,4 - 5,5	8,3 - 9
380 - 430	1,7 - 2,3	2,9 - 4,2	2,8 - 3,5	4,7 - 6,2	3,5 - 4,3	7,2 - 7,7	4,3 - 4,6	7,3 - 8,5
430 - 460	1,5 - 2	3,1 - 4	2,5 - 3,2	4,4 - 6,1	3,3 - 4	6,2 - 7,5	3,6 - 4,3	6,8 - 8,3
460 - 480	-	2,8 - 3,8	2,3 - 2,6	4,1 - 5,8	3,2 - 3,6	6 - 7,2	3,3 - 4	6,3 - 7,5



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

NanoWinch

Meccanismo di apertura per ante a ribalta

Openig mechanism for flap doors



Meccanismo di apertura per ante a ribalta cieche e a telaio. NanoWinch è simmetrico, lo stesso meccanismo può essere applicato sia sul lato sinistro sia sul lato destro del mobile. Disponibile una versione con damper, ammortizzata in apertura. Lunghezza del cavo regolabile. La regolazione non richiede utensili. Un meccanismo brevettato annulla il peso dell'anta in fase di chiusura, garantendo all'utente il minimo sforzo.

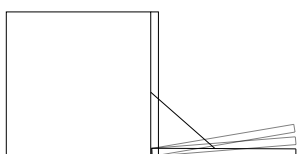
Materiali: acciaio, zama, tecnopolimero.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017).

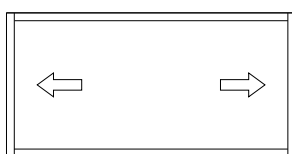
Opening mechanism for both solid and framed flap doors. NanoWinch is symmetrical, the same mechanism can be applied both on left and right side of the furniture. An amortized on opening version with damper is available. Adjustable cable length. Adjustment requires no tools. A patented mechanism clears the door's weight, providing the minimum user strain during the closing phase.

Materials: steel, zama, technopolymer.

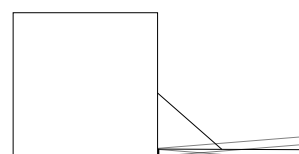
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011) greyish brown (RAL 8019), black traffic (RAL 9017).



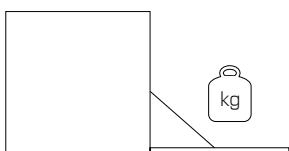
Apertura ammortizzata
Soft opening



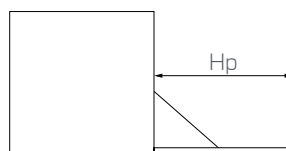
Simmetrico
Symmetric



Regolazione angolo d'apertura
Door's opening angle adjustment

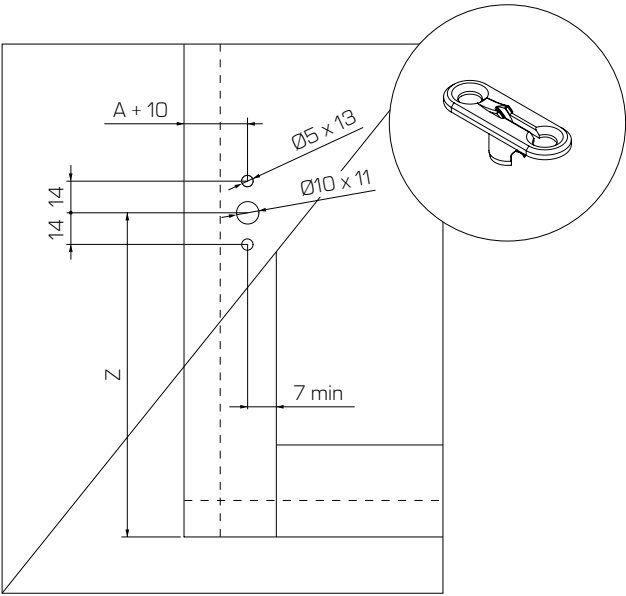


Peso massimo anta 7 kg
Maximum door's weight 7 kg

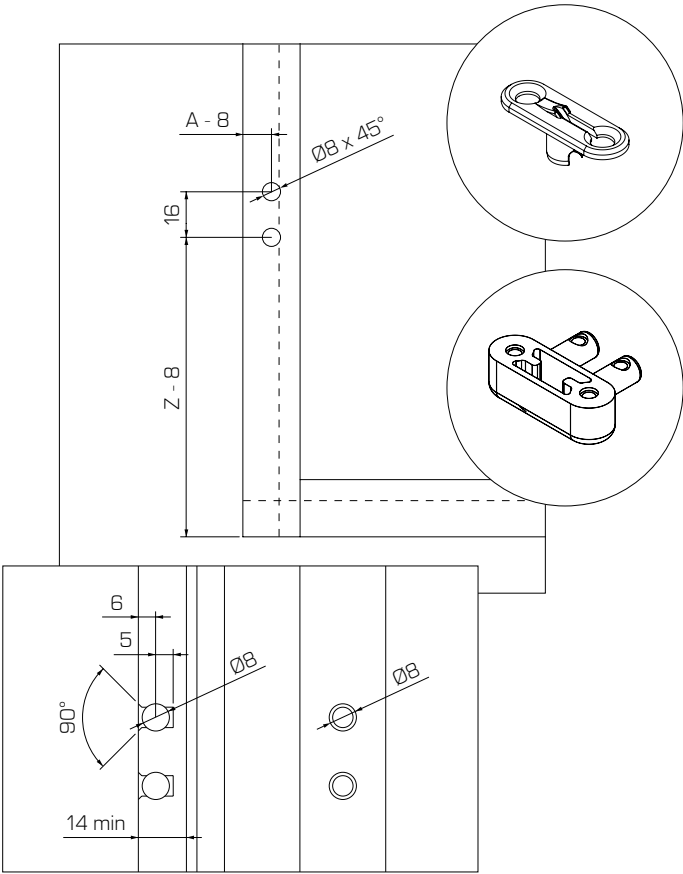


Ante da 12 fino a 20 cm
Door's height from 12 to 20 cm

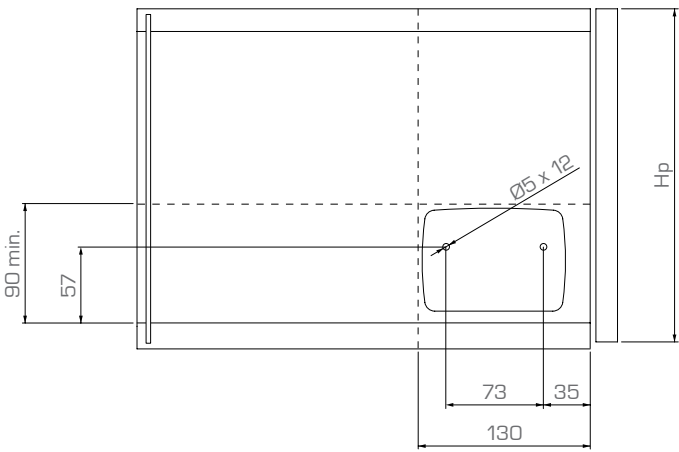
Foratura anta
Door's drilling



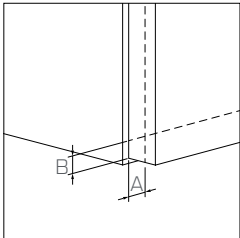
Foratura anta alluminio
Aluminium door drilling



Foratura spalla
Side panel's drilling



Hp	Z
120 - 200	60 + B



Imballaggio

Packaging

Contiene 10 NanoWinch sfusi
Contains 10 unpackaged NanoWinch

Colori standard cover (RAL)
Cover's standard colors (RAL)

 **Bianco segnale**
Signal white
RAL 9003

 **Grigio quarzo**
Quartz grey
RAL 7039

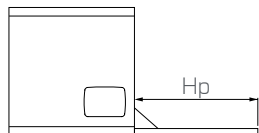
 **Grigio ferro**
Iron grey
RAL 7011

 **Grigio seta**
Silk grey
RAL 7044

 **Marrone grigiastro**
Grey brown
RAL 8019

 **Nero traffico**
Traffic black
RAL 9017

Tabelle pesi anta
Door weight tables



NanoWinch x 1

Hp	Molla Spring	2 2	Molla Spring	5 5	Molla Spring	7 7
	REGULAR	SOFT	REGULAR	SOFT	REGULAR	SOFT
120	1,1 - 1,5	1,5 - 1,9	1,9 - 2,2	2,5 - 3,2	2,7 - 3,1	3,6 - 4,1
150	1 - 1,3	1,3 - 1,8	1,4 - 1,7	1,9 - 2,5	2,5 - 2,8	2,9 - 3,3
175	0,9 - 1,2	1,3 - 1,7	1,3 - 1,6	1,6 - 2	2 - 2,3	2,3 - 2,7
200	0,8 - 1,1	1,1 - 1,5	1,1 - 1,5	1,5 - 2	1,9 - 2,3	2,1 - 2,7

NanoWinch x 2

Hp	Molla Spring	2 2	Molla Spring	5 5	Molla Spring	7 7
	REGULAR	SOFT	REGULAR	SOFT	REGULAR	SOFT
120	2,1 - 2,7	2,8 - 4,7	3,6 - 4,2	4,7 - 6,5	5,4 - 5,9	6,6 - 7
150	1,8 - 2,2	2,6 - 3,9	3 - 3,5	4 - 5,5	4,2 - 4,7	5,4 - 6,3
175	1,6 - 1,9	2 - 3	2,5 - 2,9	3,2 - 4,4	3,7 - 4,1	4,2 - 4,9
200	1,4 - 1,7	1,8 - 2,7	2,2 - 2,6	2,7 - 3,6	3,3 - 3,7	3,7 - 4,7



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.



SlimWinch

Meccanismo di apertura per ante a ribalta

Opening mechanism for flap doors



Meccanismo di apertura per ante a ribalta. È simmetrico e può essere montato sia esternamente a pannello sia incassato, adattandosi ad una più ampia varietà di mobili. Il meccanismo ha uno spessore di soli 12 mm (13,5 mm con cover esterna). Ammortizzato in apertura e chiusura. Lunghezza del cavo e forza della molla regolabili. Un meccanismo brevettato annulla il peso dell'anta in fase di chiusura, garantendo all'utente il minimo sforzo.

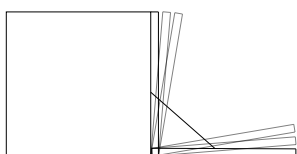
Materiali: acciaio, zama, tecnopolimero.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017).

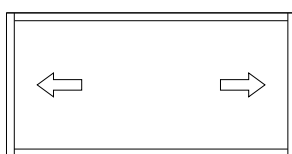
Opening mechanism for flap doors. SlimWinch is symmetrical and can be mounted either externally or concealed adapting to a wider variety of furniture. The mechanism is just 12 mm thick (13,5 mm with the cover). Amortized opening and closing. Adjustable cable length and spring strenght. A patented mechanism clears the door's weight, providing the minimum user strain during the closing phase.

Materials: steel, zama, technopolymer.

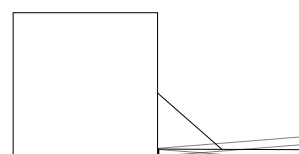
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011) greyish brown (RAL 8019), black traffic (RAL 9017).



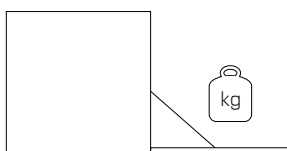
Apertura e chiusura ammortizzate
Soft opening and soft closing



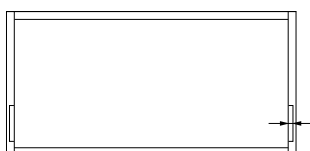
Simmetrico
Symmetric



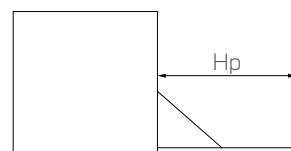
Regolazione angolo d'apertura
Door's opening angle adjustment



Peso massimo anta 14 kg
Maximum door's weight 14 kg



Spessore meccanismo ridotto
Narrow mechanism's thickness

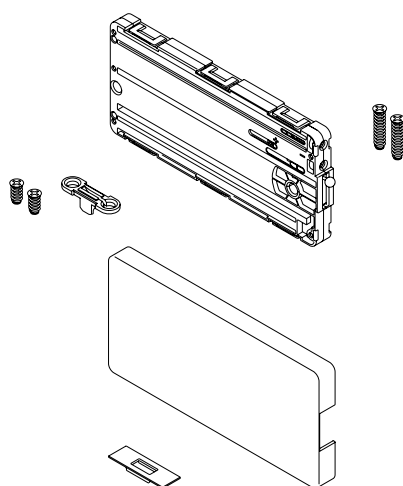


Ante da 20 fino a 48 cm
Door's height from 20 to 48 cm

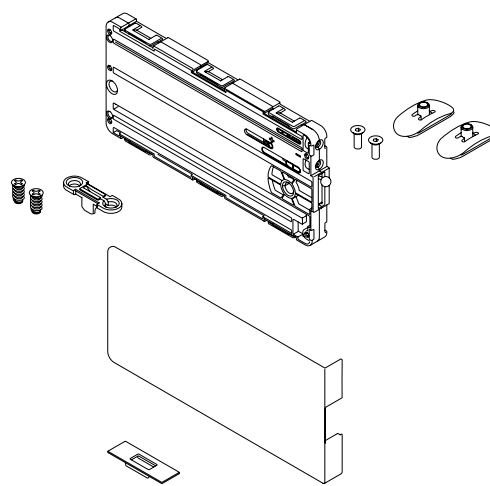
Imballaggio Packaging

1. **Contiene 10 SlimWinch sfusi**
Contains 10 unpackaged SlimWinch
2. **Contiene 10 SlimWinch confezionati singolarmente**
Contains 10 packaged SlimWinch
3. **Contiene 10 Cover per SlimWinch (montaggio esterno) confezionate singolarmente**
Contains 10 packaged Covers for SlimWinch (external mounting)
4. **Contiene 10 Cover per SlimWinch (montaggio incassato) confezionate singolarmente**
Contains 10 packaged Covers for SlimWinch (recessed mounting)
5. **Contiene 10 set ferramenta e cover attacco anta (montaggio esterno)**
Contains 10 hardware sets and covers for door's connections (external mounting)
6. **Contiene 10 set ferramenta e cover attacco anta (montaggio incassato)**
Contains 10 hardware sets and covers for door's connections (recessed mounting)

Montaggio esterno con cover
External mounting with cover

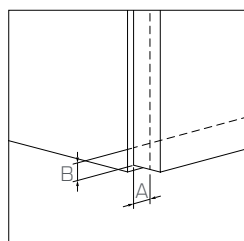
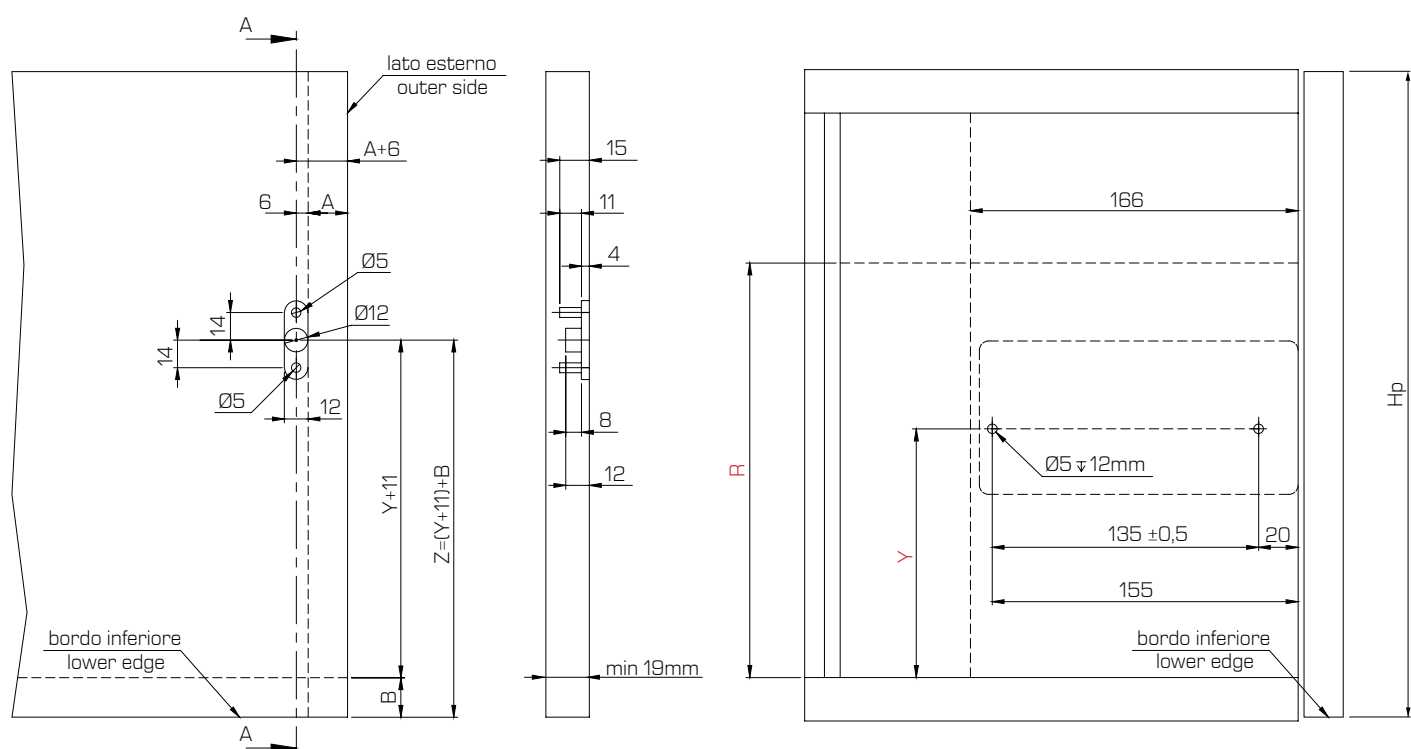


Montaggio incassato con cover
Recessed mounting with cover



Colori standard cover (RAL)
Cover's standard colors (RAL)

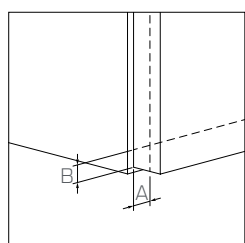
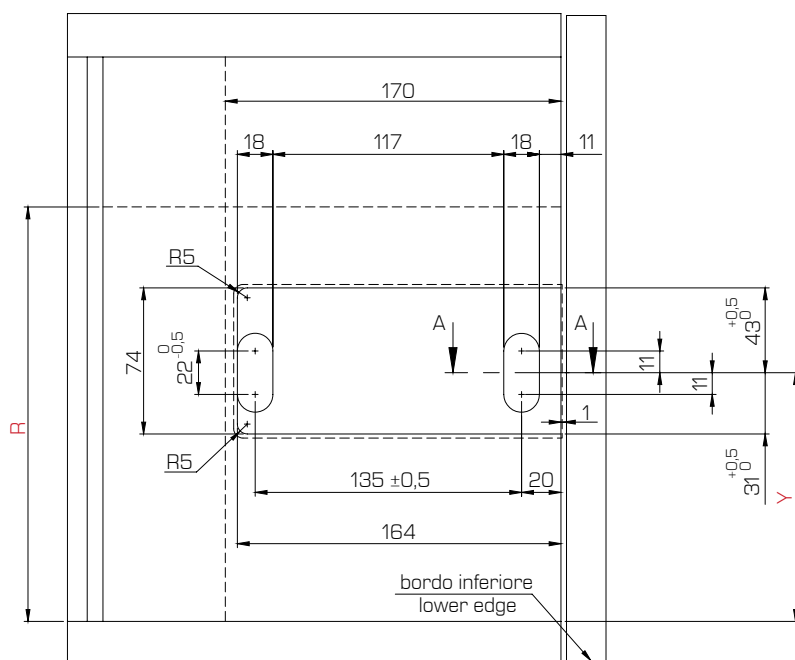
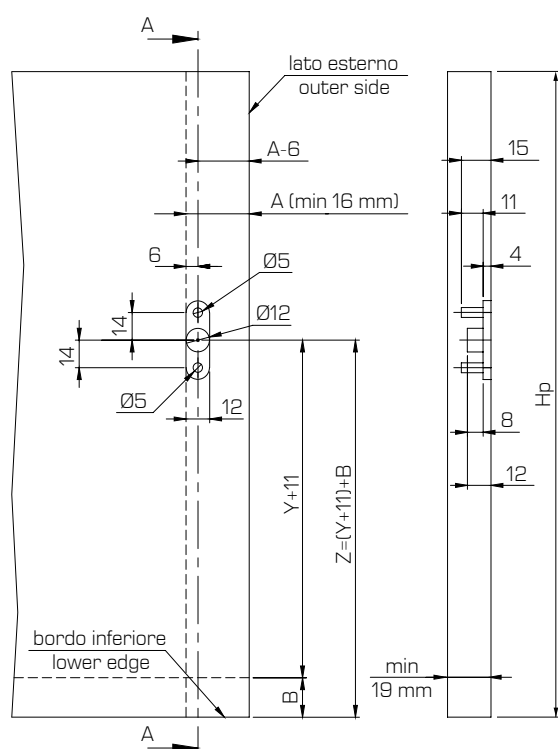
	Bianco segnale Signal white RAL 9003		Grigio quarzo Quartz grey RAL 7039		Grigio ferro Iron grey RAL 7011
	Grigio seta Silk grey RAL 7044		Marrone grigiastro Grey brown RAL 8019		Nero traffico Traffic black RAL 9017



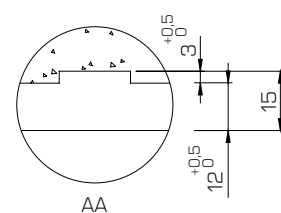
Hp	Y	R
200 - 330	126	176
330 - 430	150	200
430 - 480	160	210

Forature montaggio incassato

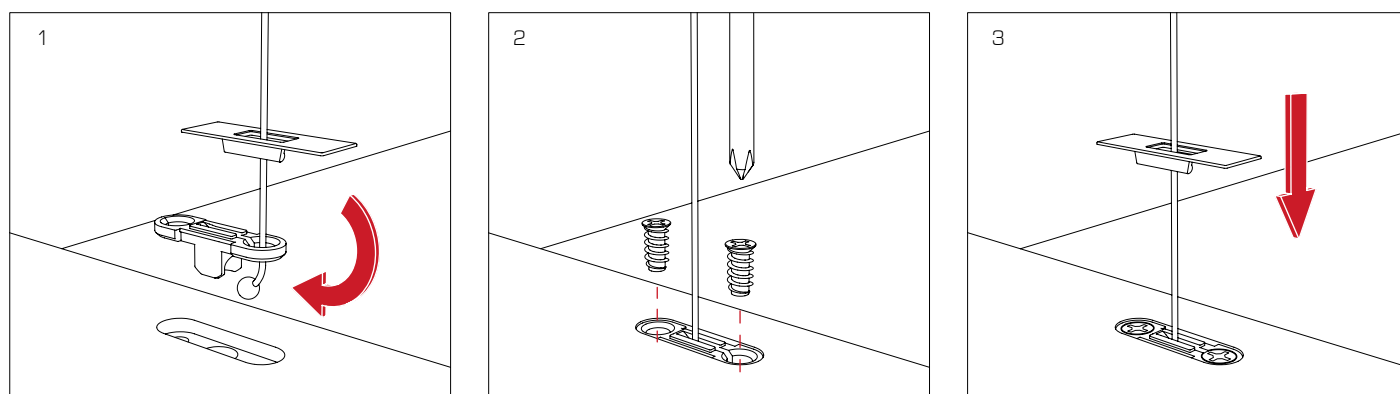
Recessed mounting drilling



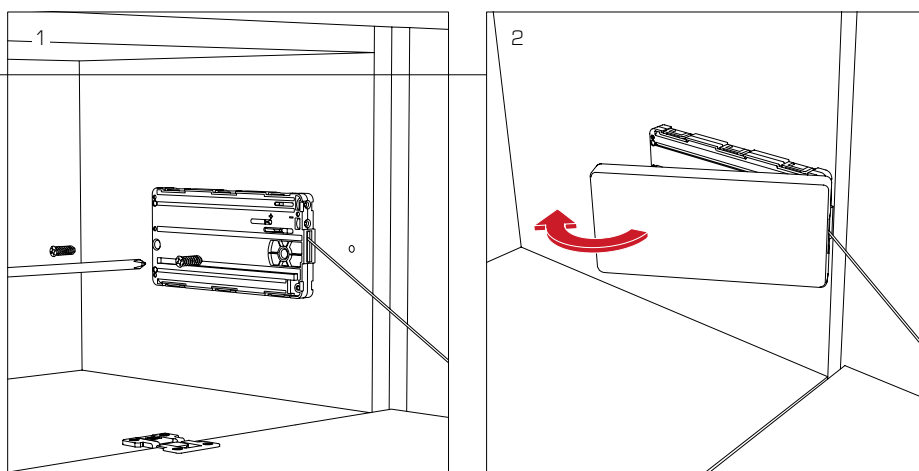
Hp	Y	R
200 - 330	126	176
330 - 430	150	200
430 - 480	160	210



Montaggio attacco anta Door's connection mounting



Montaggio esterno meccanismo Mechanism's external mounting

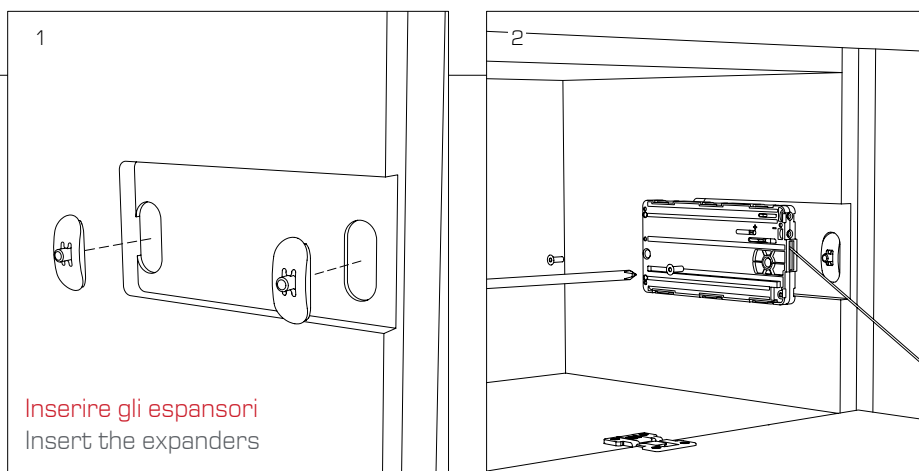


Montaggio incassato meccanismo Mechanism's recessed mounting



ATTENZIONE WARNING

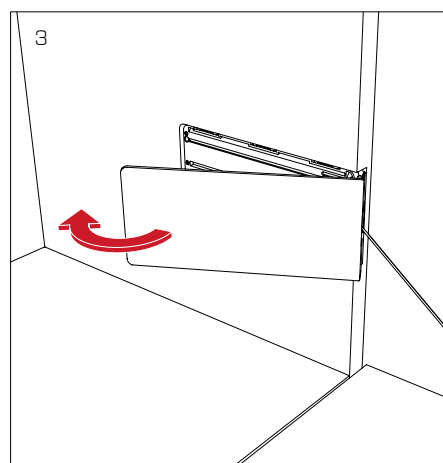
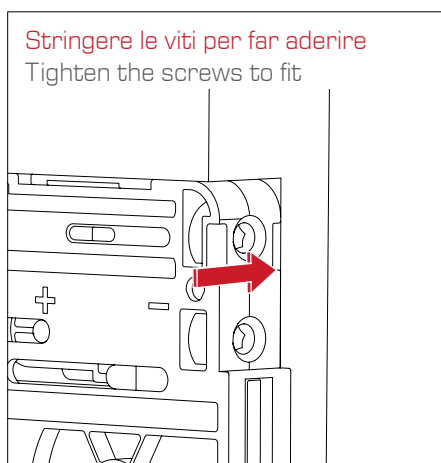
Gli espansori devono essere ben appoggiati sul fondo della fresata.
The expanders must be well lean on the bottom of the drilling.





ATTENZIONE WARNING

Durante l'avvitamento, tenere appoggiato SlimWinch contro i due espansori.
While screwing, hold SlimWinch against the two expanders.



Regolazioni (chiave esagonale 3 mm)

Adjustments (3 mm Allen key)

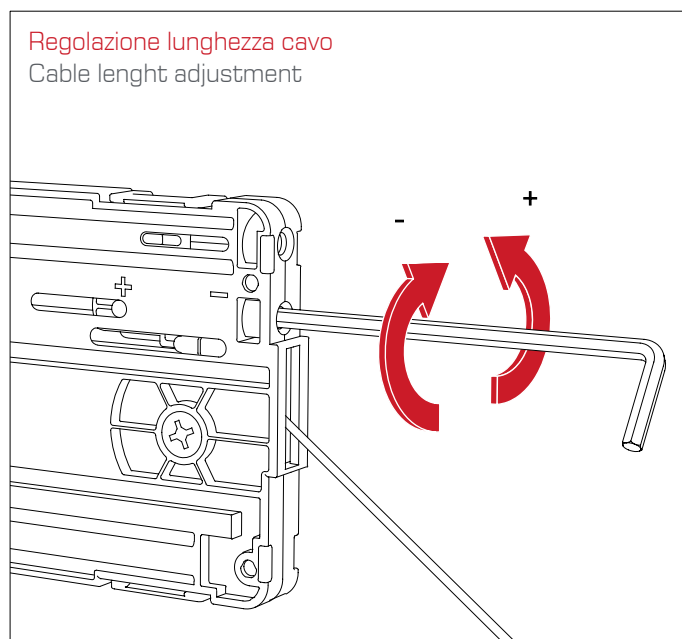
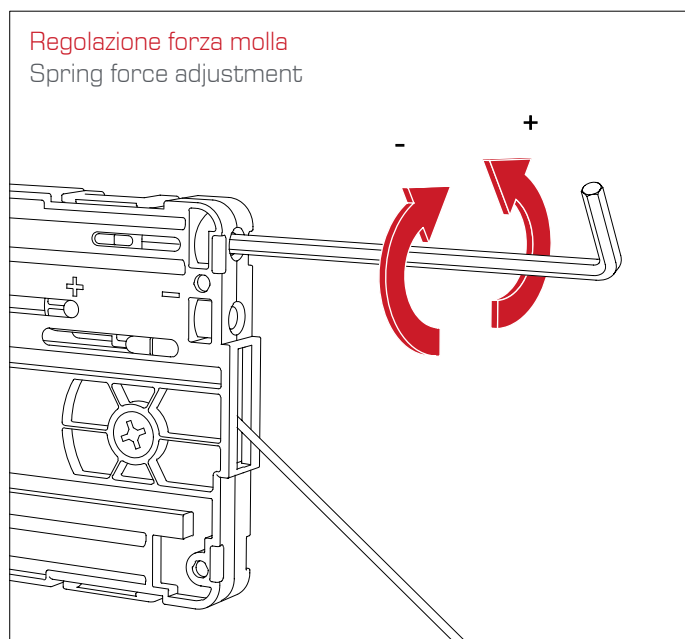
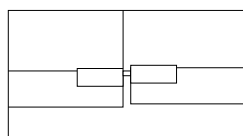
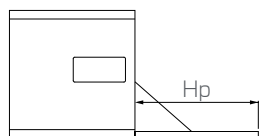


Tabelle pesi anta (kg)

Door weight tables (kg)

Cerniera 1 perno
Hinge 1 bolt

Hp	Molla 4 Spring 4		Molla 6 Spring 6		Molla 10 Spring 10		Molla 14 Spring 14		Molla 16 Spring 16		Molla 20 Spring 20	
	SLIMWINCH x1	SLIMWINCH x2	SLIMWINCH x1	SLIMWINCH x2	SLIMWINCH x1	SLIMWINCH x2	SLIMWINCH x1	SLIMWINCH x2	SLIMWINCH x1	SLIMWINCH x2	SLIMWINCH x1	SLIMWINCH x2
200 - 230	2,6 - 3,4	5,2 - 6,8	3,4 - 4,4	6,2 - 8,4	4,5 - 6,2	8,4 - 11,6	5,5 - 7,4	11,6 - 14,8	-	-	-	-
230 - 270	2,2 - 2,8	4,8 - 6	2,8 - 3,9	5,6 - 7,3	4 - 5,4	7,6 - 10,7	5,3 - 7,4	9,9 - 12,4	6,7 - 8,9	12,5 - 15,7	7,7 - 9,3	14 - 19,1
270 - 330	2,3 - 2,7	4,1 - 5,3	2,7 - 3,3	4,7 - 6,1	3,4 - 5,2	6,2 - 8,7	4,7 - 6,1	8,4 - 11	5,3 - 6,7	9,5 - 12,6	6,3 - 7,9	11,8 - 15
330 - 380	-	3,6 - 4,2	2,3 - 2,7	4 - 5,4	3 - 4,6	5,6 - 7,8	4 - 5,6	7,8 - 10,4	4 - 5,6	8 - 11,2	5,6 - 6,8	10,4 - 12,8
380 - 430	-	3,5 - 4,4	2,4 - 2,9	4,2 - 5,6	3,1 - 4,1	5,7 - 7,3	4,1 - 4,9	7,9 - 10,3	4 - 6	8 - 11,2	5,7 - 7,1	11,1 - 13,5
430 - 460	-	3 - 3,8	2 - 2,5	3,6 - 5,1	2,5 - 3,4	5,1 - 7,2	3,9 - 5,2	7,2 - 8,7	4 - 6,1	7,8 - 10,3	5,3 - 6,2	10,2 - 12
460 - 480	-	3,3 - 3,9	1,8 - 2,6	3,9 - 4,9	2,7 - 3,2	5 - 7,1	3,6 - 4,4	7 - 8,6	4 - 5,5	7,5 - 9,8	5,3 - 6,2	9,8 - 13



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.

The weight and the position of the handle may influence the performance of the mechanism.

Unico

Meccanismo di apertura con cerniera integrata

Opening mechanism with integrated hinge



Unico è un meccanismo per ante a ribalta con cerniera integrata. Ha uno spessore di soli 12 mm (13,5 mm con cover). È disponibile in tre possibili configurazioni:

- montaggio esterno con cover
- montaggio incassato in controspalla
- montaggio a filo con cover

Per porte con spessore da 18 mm. La posizione dell'anta è regolabile nelle tre dimensioni. Apertura e chiusura ottimizzabili grazie alla regolazione della forza della molla.

Materiali: acciaio, zama, tecnopolimero.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017).

Unico is a mechanism for downward flap doors with integrated hinge. It is just 12 mm thick (13,5 mm with the cover).

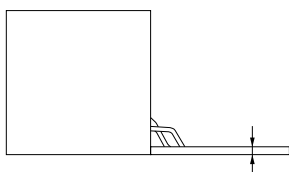
It comes in three possible configurations:

- external mounting with cover
- recessed mounting in cover side panel
- recessed flush mounting with cover

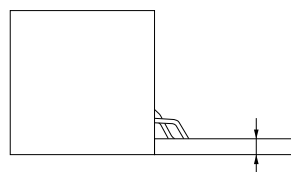
You can mount doors with thickness from 18 mm. The position of the door is adjustable in the 3 dimensions. Opening and closing can be optimized thanks to the adjustment of the spring force.

Materials: steel, zama, technopolymer.

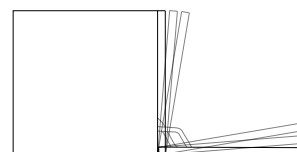
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011), greyish brown (RAL 8019), black traffic (RAL 9017).



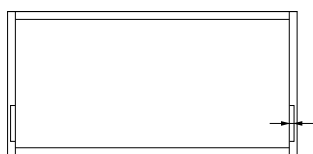
Spessore anta da 18 a 20 mm
Door's thickness from 18 to 20 mm



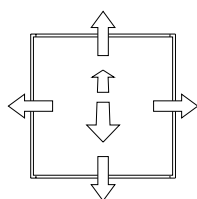
Spessore anta da 22 a 30 mm
Door's thickness from 22 to 30 mm



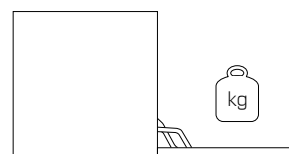
Apertura e chiusura ammortizzate
Soft opening and soft closing



Spessore meccanismo ridotto
Narrow mechanism's thickness



Regolazione orizzontale, verticale e frontale
Horizontal, vertical and frontal adjustment



Regolazione forza della molla
Spring's force adjustment



MECCANISMI

MECHANISMS



Finiture meccanismo

Mechanism's finishing



Nichelata
Nickel plated



Nichelata nera
Black nickel plated

Colori standard cover (RAL)

Cover's standard colors (RAL)



Bianco segnale
Signal white
RAL 9003



Grigio seta
Silk grey
RAL 7044



Grigio quarzo
Quartz grey
RAL 7039



Marrone grigiastro
Grey brown
RAL 8019



Grigio ferro
Iron grey
RAL 7011



Nero traffico
Traffic black
RAL 9017

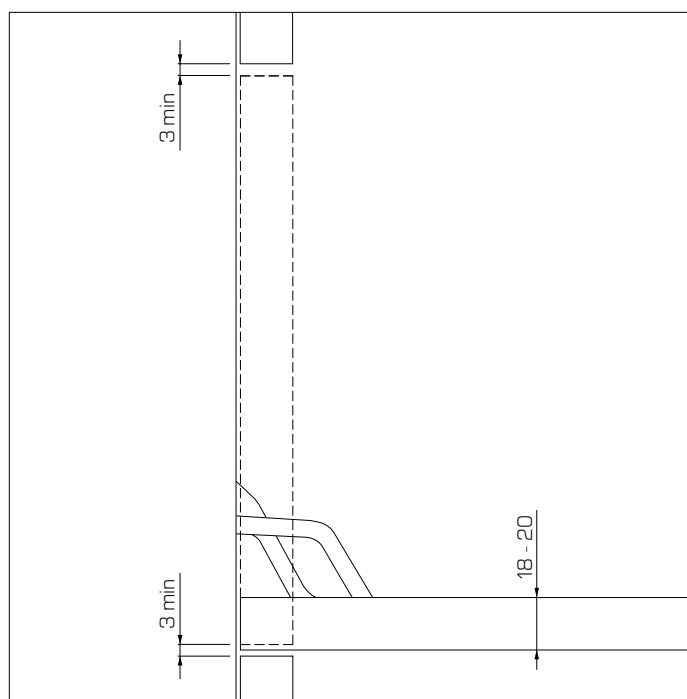
Per informazioni riguardanti quantità minime ordinabili e colori personalizzati rivolgersi a: info@effegibrevetti.com.
For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.

Tipologie meccanismo

Mechanisms types

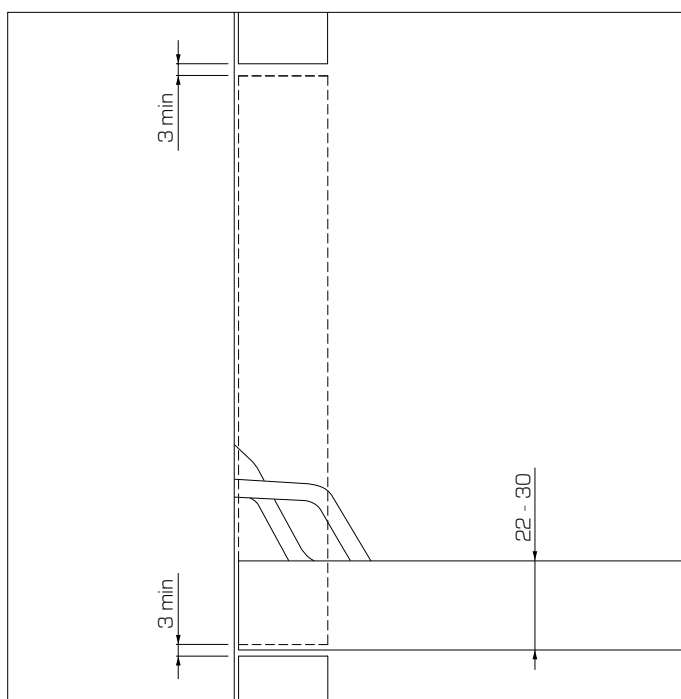
Spessori standard

Standard thickness



Grandi spessori

Large thicknesses



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

Foratura anta Door's drilling



Montaggio esterno con cover
External mounting with cover

$$D = S + 1$$



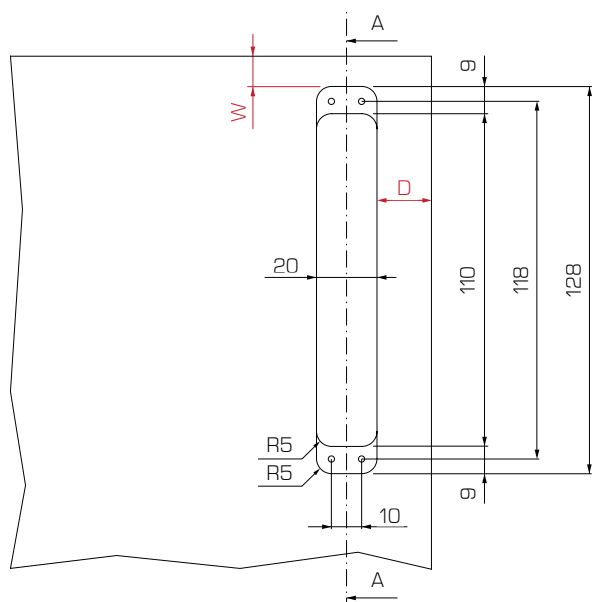
Montaggio incassato in controspalla
Recessed mounting in cover side panel

$$D = S + 1$$

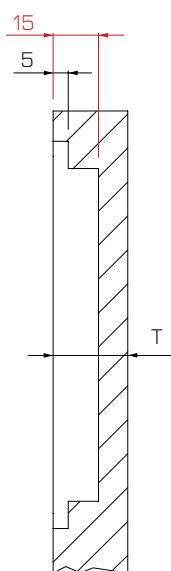


Montaggio esterno con cover a filo
External mounting with flush cover

$$D = S - 13,5$$

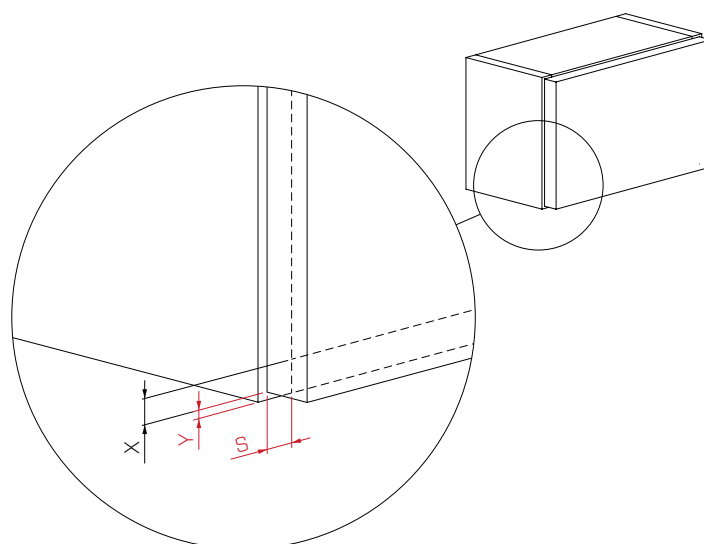


Spessori standard
Standard thickness

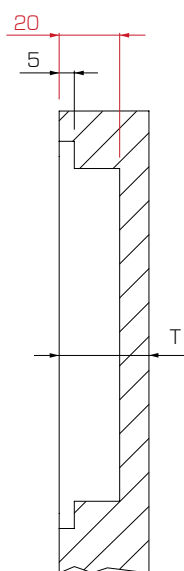


A-A

Y	W
1	11
1,5	10,5
2	10
2,5	9,5
3	9
4	8
5	7



Grandi spessori
Large thicknesses



A-A

Y	W
1	16
1,5	15,5
2	15
2,5	14,5
3	14
4	13
5	12

Foratura spalla (Montaggio esterno con cover e Montaggio incassato in controspalla)

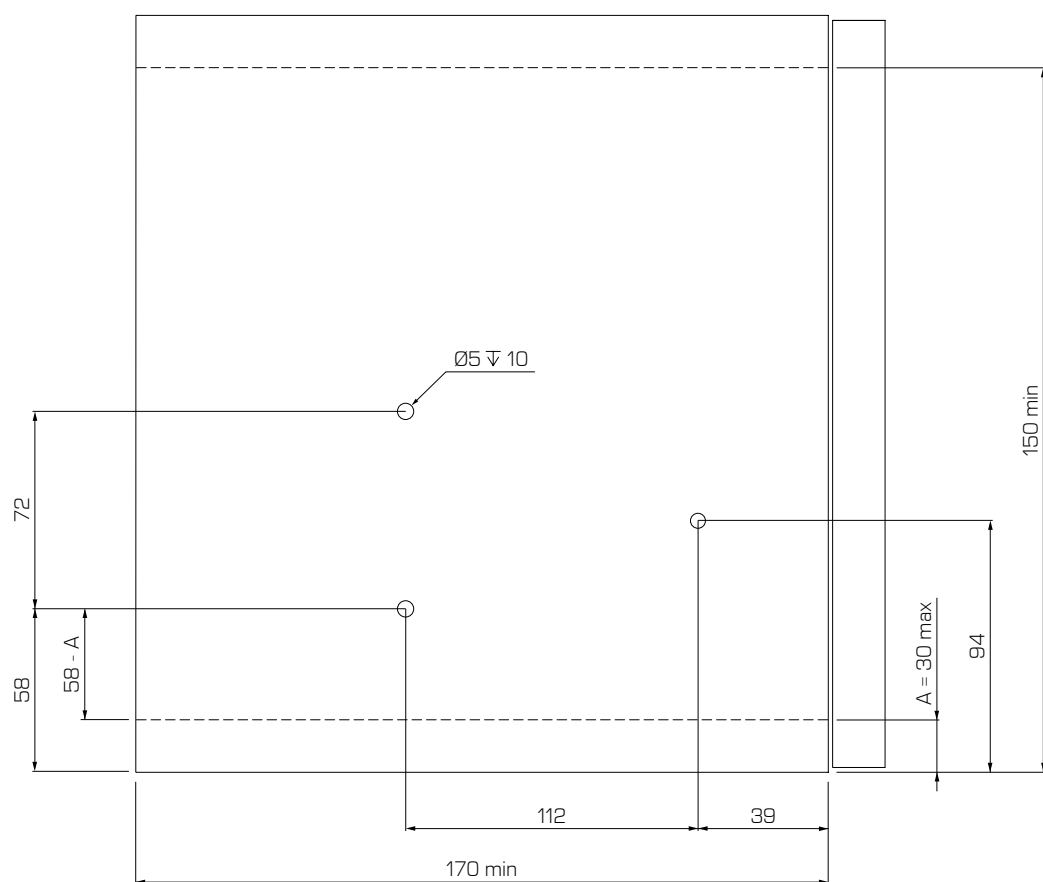
Side panel drilling (External mounting with cover and Recessed mounting in cover side panel)



Montaggio esterno con cover
External mounting with cover



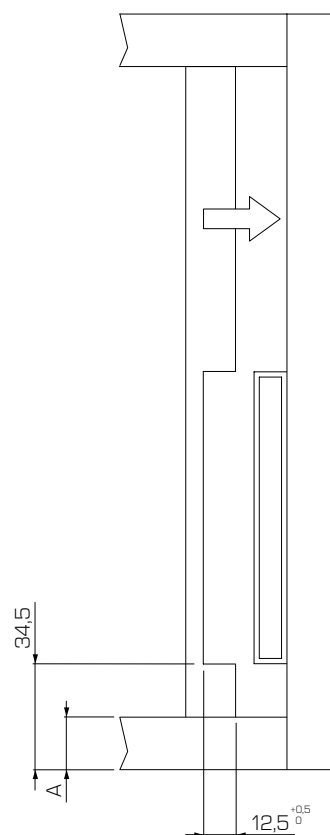
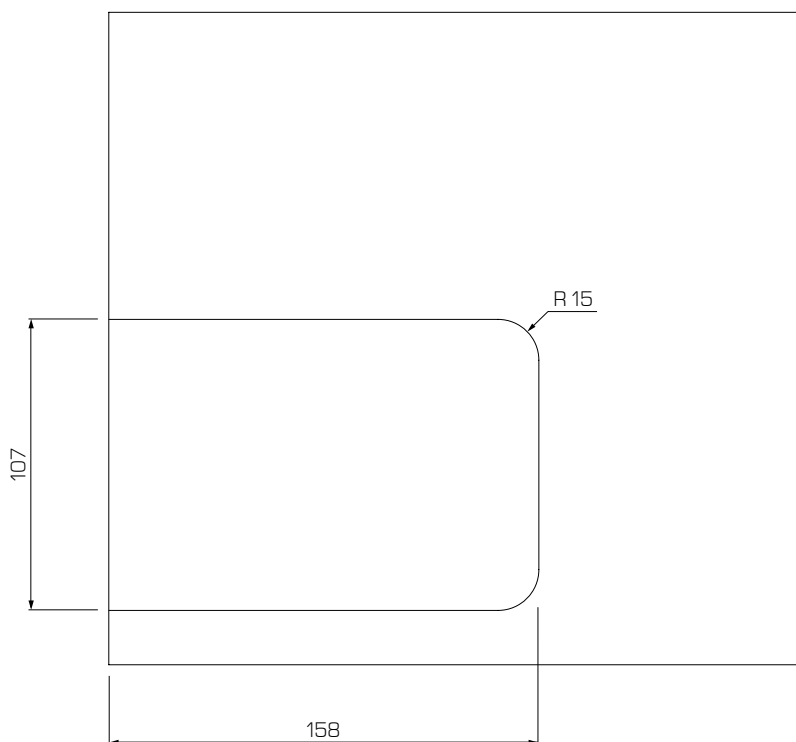
Montaggio incassato in controspalla
Recessed mounting in cover side panel



Lavorazioni contropalla (montaggio incassato in contropalla)
Cover side panel's workings (recessed mounting in cover side panel)

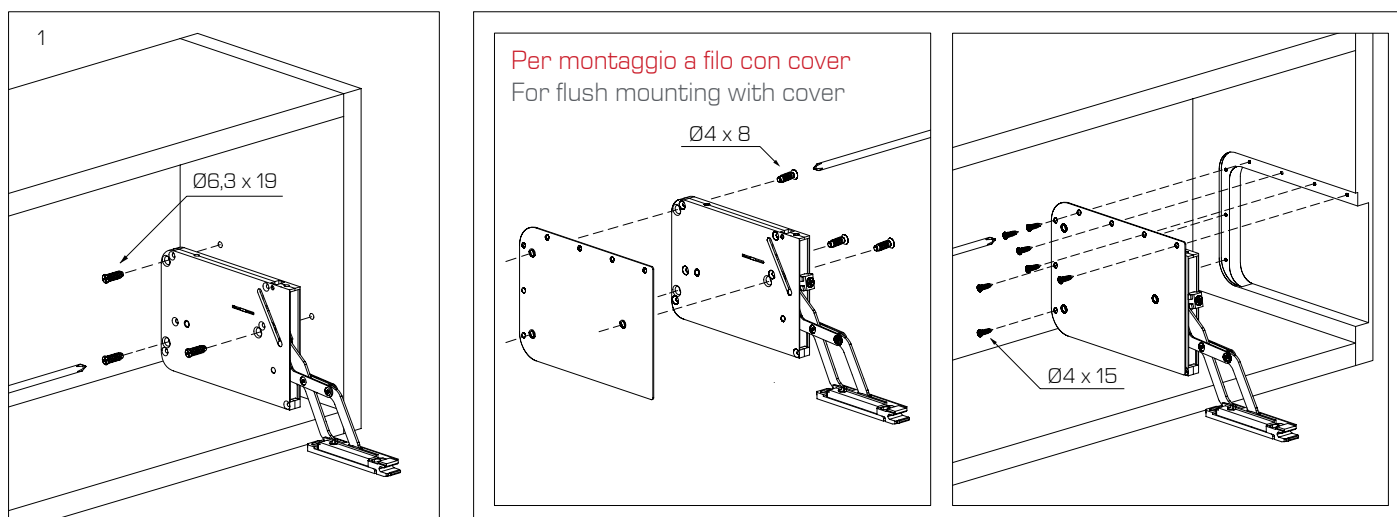


Montaggio incassato in contropalla
Recessed mounting in cover side panel

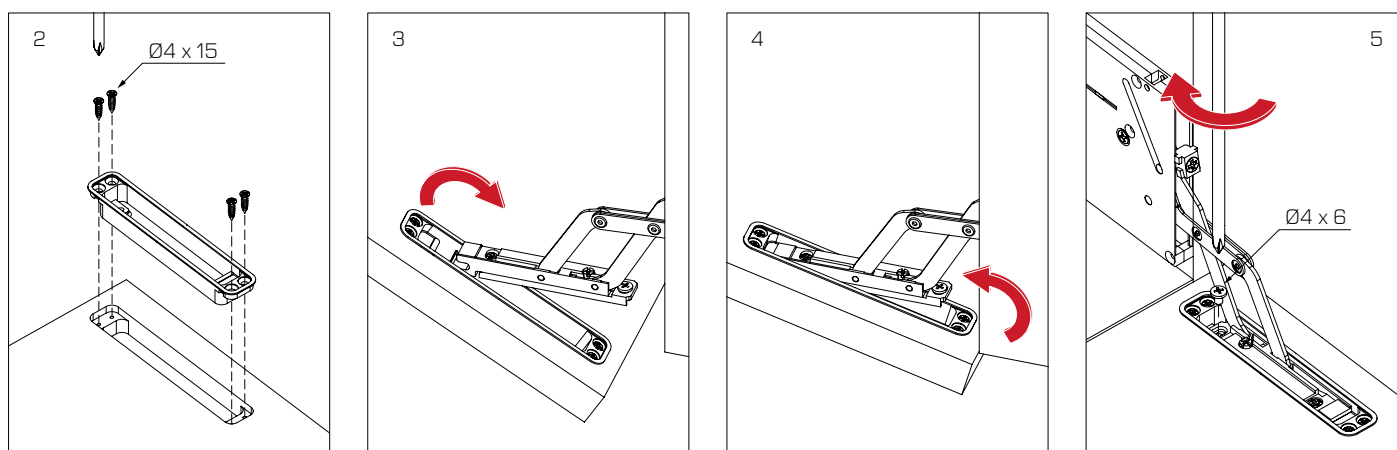




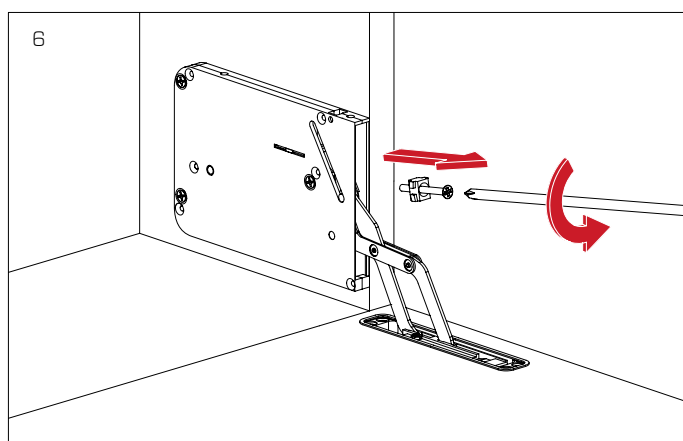
Montaggio meccanismo Mechanism mounting



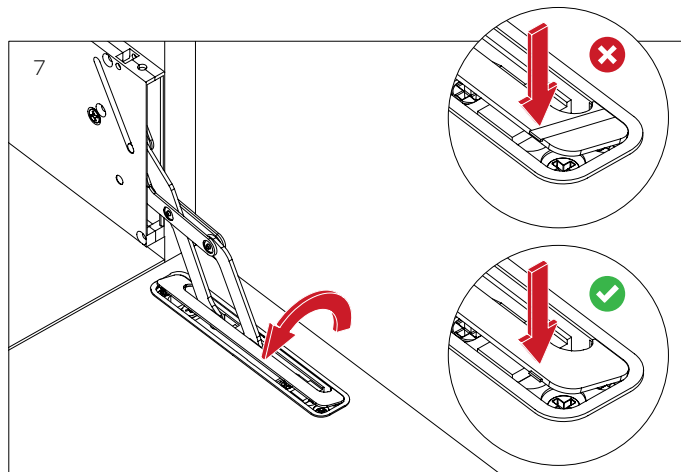
Fissaggio attacco anta Door connection fixing



Rimozione fermo Stop removal

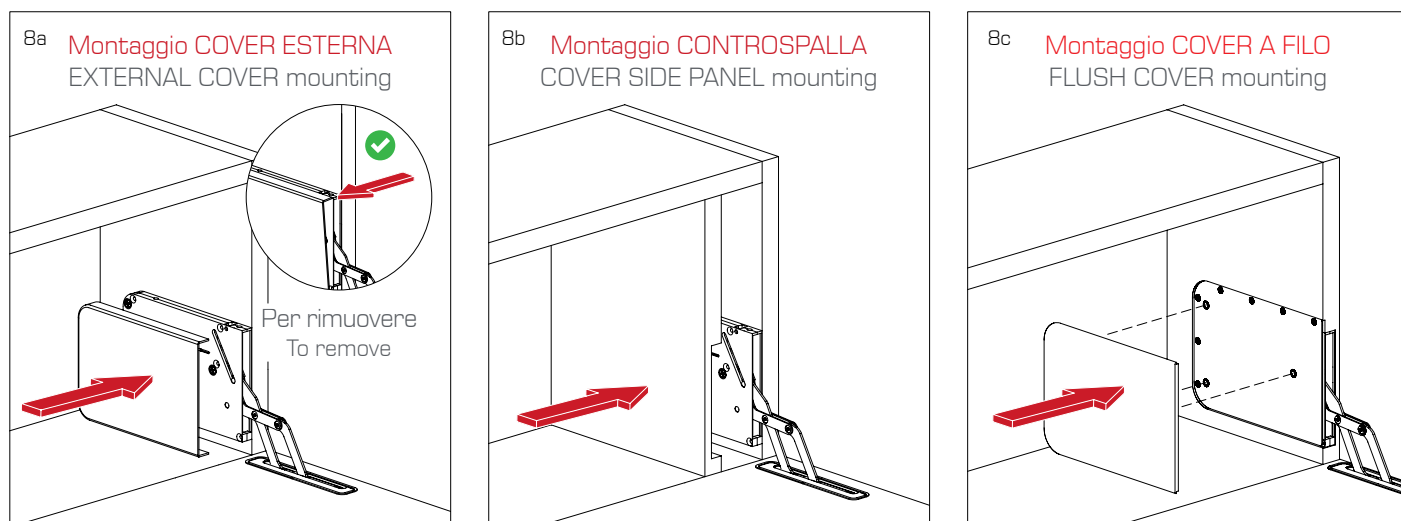


Fissaggio cover attacco anta Door connection cover fixing



Montaggio cover

Cover mounting



Regolazioni

Adjustments

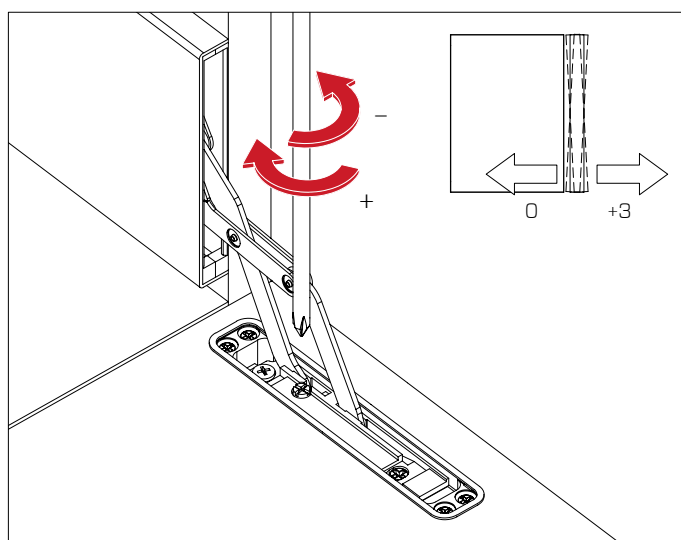
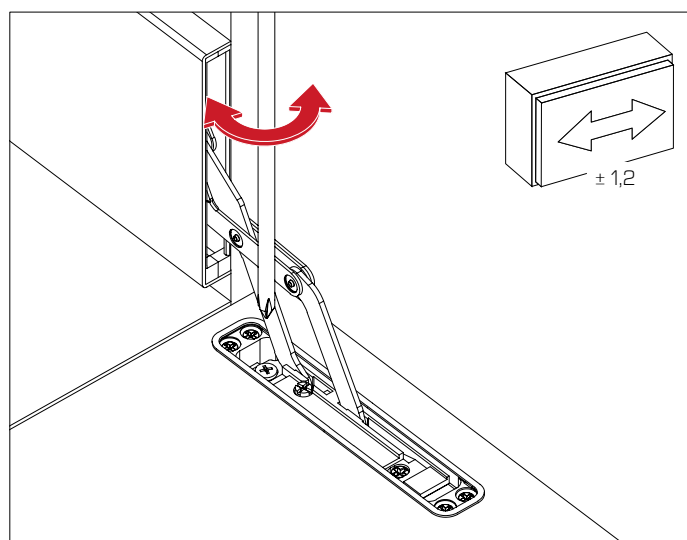
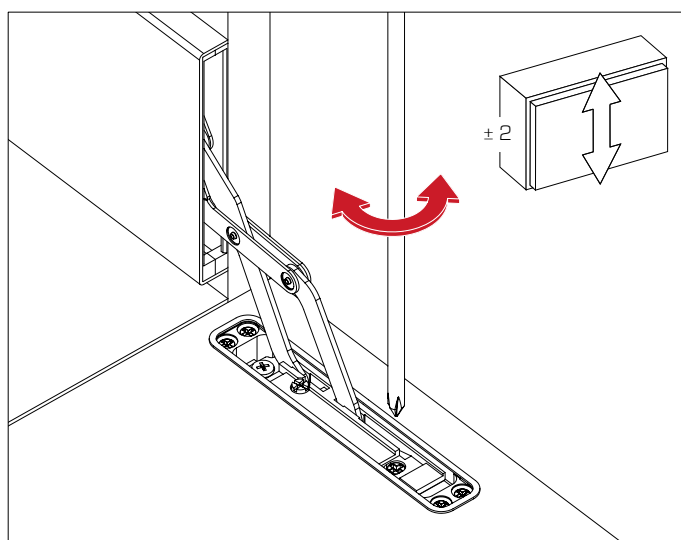
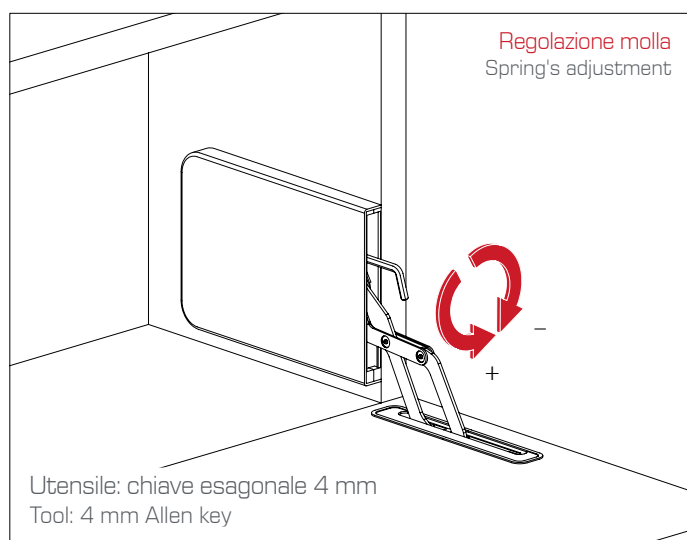


Tabelle pesi anta (kg)
Door weight tables (kg)

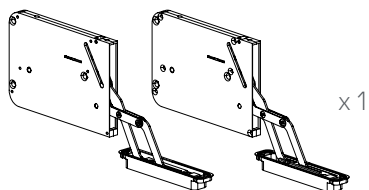
Hp	Config. 1	Config. 2	Config. 3	Config. 4	Config. 5	Config. 6
180 - 230	3,0 - 4,7	4,8 - 6,7	6,8 - 8,5	-	-	-
230 - 270	2,5 - 3,7	3,8 - 5,5	5,6 - 7,5	7,6 - 10,0	-	-
270 - 330	2,0 - 3,4	3,5 - 4,9	5,0 - 6,4	6,5 - 9,4	9,5 - 10,5	-
330 - 380	2,0 - 2,8	2,9 - 4,2	4,3 - 5,5	5,6 - 7,6	7,7 - 10,0	10,1 - 12,5
380 - 430	-	2,5 - 3,6	3,7 - 4,7	4,8 - 6,9	7,0 - 8,3	8,4 - 11,5
430 - 480	-	2,0 - 2,9	3,0 - 4,0	4,1 - 6,0	6,1 - 7,9	8,0 - 10,5

Imballaggio
Packaging

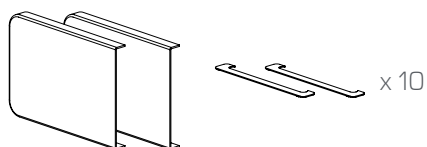


Montaggio esterno con cover
External mounting with cover

1 SET di meccanismi (dx+sx)
1 SET of mechanisms (left+right)

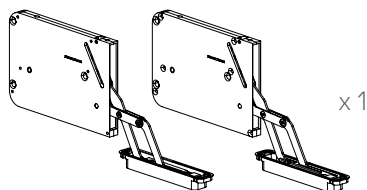


10 SET di cover
(per meccanismi e attacchi anta)
10 SET of covers
(for mechanisms and door connections)



Montaggio incassato in controspalla
Recessed mounting in cover side panel

1 SET di meccanismi (dx+sx)
1 SET of mechanisms (left+right)

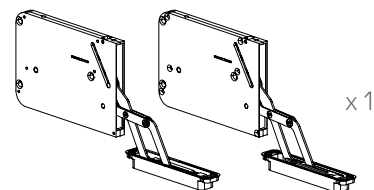


20 cover (per attacchi anta)
20 covers (for door connections)

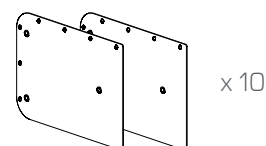


Montaggio esterno con cover a filo
External mounting with flush cover

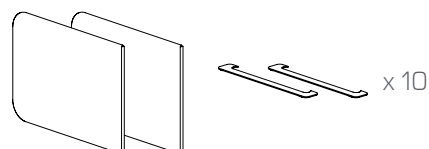
1 SET di meccanismi (dx+sx)
1 SET of mechanisms (left+right)



10 SET di piastre (dx+sx)
10 SET of plates (left+right)



10 SET di piastre (dx+sx)
10 SET of plates (left+right)



Unico Flap

Meccanismo di apertura con cerniera integrata

Opening mechanism with integrated hinge



Unico Flap è un meccanismo per ante a ribalta con cerniera integrata. Ha uno spessore di soli 12 mm (13,5 mm con cover). È disponibile per tre tipi di applicazione:

- montaggio esterno con cover
- montaggio incassato in contropalla
- montaggio a filo con cover

Per ante con spessore da 18 mm. La posizione dell'anta è regolabile nelle tre dimensioni. Apertura e chiusura ottimizzabili grazie alla regolazione della forza della molla e della forza decelerante.

Materiali: acciaio, zama, tecnopolimero.

Colori cover: bianco segnale (RAL 9003), grigio seta (RAL 7044), grigio quarzo (RAL 7039), grigio ferro (RAL 7011), marrone grigiastro (RAL 8019), nero traffico (RAL 9017).

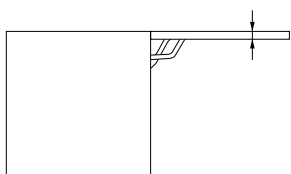
Unico Flap is a mechanism for downward flap doors with integrated hinge. It is just 12 mm thick (13,5 mm with the cover). It is available for three types of applications:

- external mounting with cover
- recessed mounting in cover side panel
- recessed flush mounting with cover

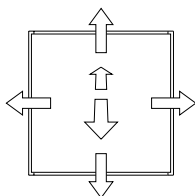
You can mount doors with thickness from 18 mm. The position of the door is adjustable in the 3 dimensions. Opening and closing can be optimized thanks to the adjustment of the spring force and the decelerating force.

Materials: steel, zama, technopolymer.

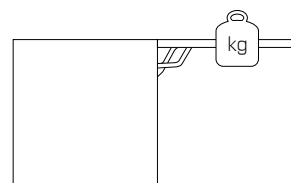
Cover colors: white signal (RAL 9003), silk grey (RAL 7044), quartz grey (RAL 7039), iron grey (RAL 7011), greyish brown (RAL 8019), black traffic (RAL 9017).



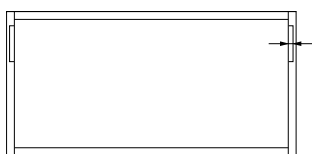
Spessore anta da 18 mm
Door's thickness from 18 mm



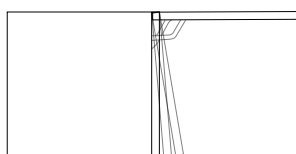
Regolazione orizzontale, verticale e frontale
Horizontal, vertical and frontal adjustment



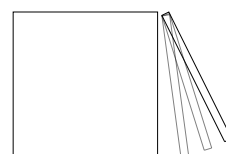
Regolazione forza della molla
Spring's force adjustment



Spessore meccanismo ridotto
Narrow mechanism's thickness



Chiusura ammortizzate
Soft closing



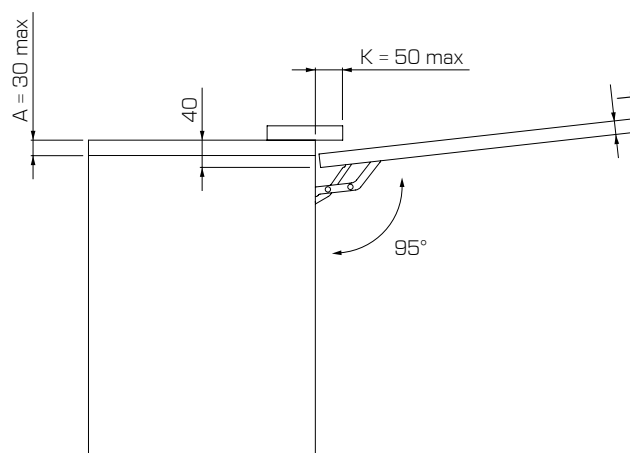
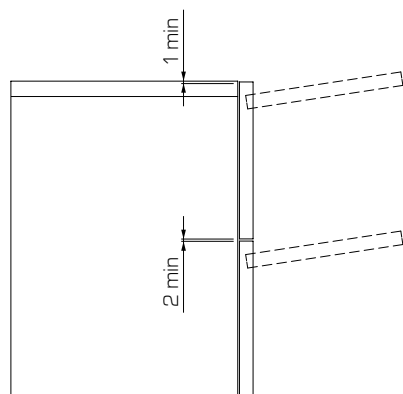
Regolazione forza decelerante
Decelerating force adjustment

Unico & Unico Flap



Applicazioni

Applications



Per applicazioni con top sporgenti e per valori di T maggiori di 25 mm, preassemblare i meccanismi sull'anta e poi avvitarli nel mobile (T max = 30 mm).

For applications with protruding tops and for T values greater than 25 mm, pre-assemble the mechanisms on the door and then screw them into the cabinet (T max = 30 mm).

Finiture meccanismo

Mechanism's finishing



Nichelata
Nickel plated



Nichelata nera
Black nickel plated



Bianco segnale
Signal white
RAL 9003



Grigio seta
Silk grey
RAL 7044



Grigio quarzo
Quartz grey
RAL 7039



Marrone grigiastro
Grey brown
RAL 8019



Grigio ferro
Iron grey
RAL 7011



Nero traffico
Traffic black
RAL 9017

Per informazioni riguardanti quantità minime ordinabili e colori personalizzati rivolgersi a: info@effegibrevetti.com.

For information about minimum order quantities and custom colors please contact: info@effegibrevetti.com.



Montaggio esterno con cover
External mounting with cover

$D = S + 1$



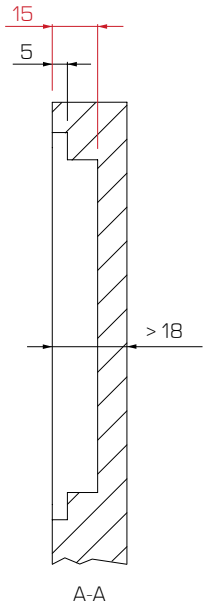
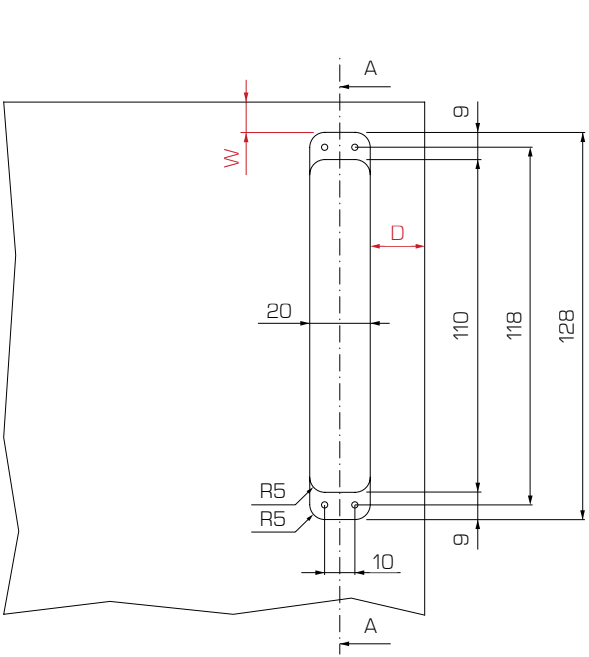
Montaggio incassato in controspalla
Recessed mounting in cover side panel

$D = S + 1$

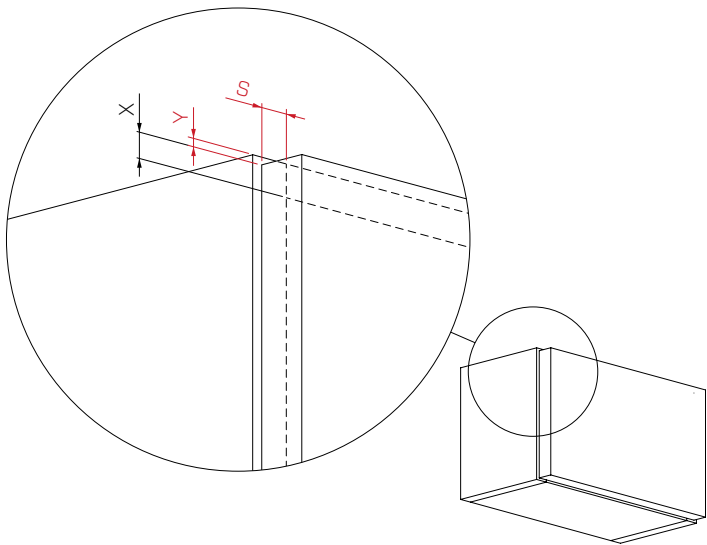


Montaggio esterno con cover a filo
External mounting with flush cover

$D = S - 13,5$



Y	W
1	11
1,5	10,5
2	10
2,5	9,5
3	9
4	8
5	7



Lavorazioni spalla (montaggio esterno con cover e montaggio incassato in contropalla)

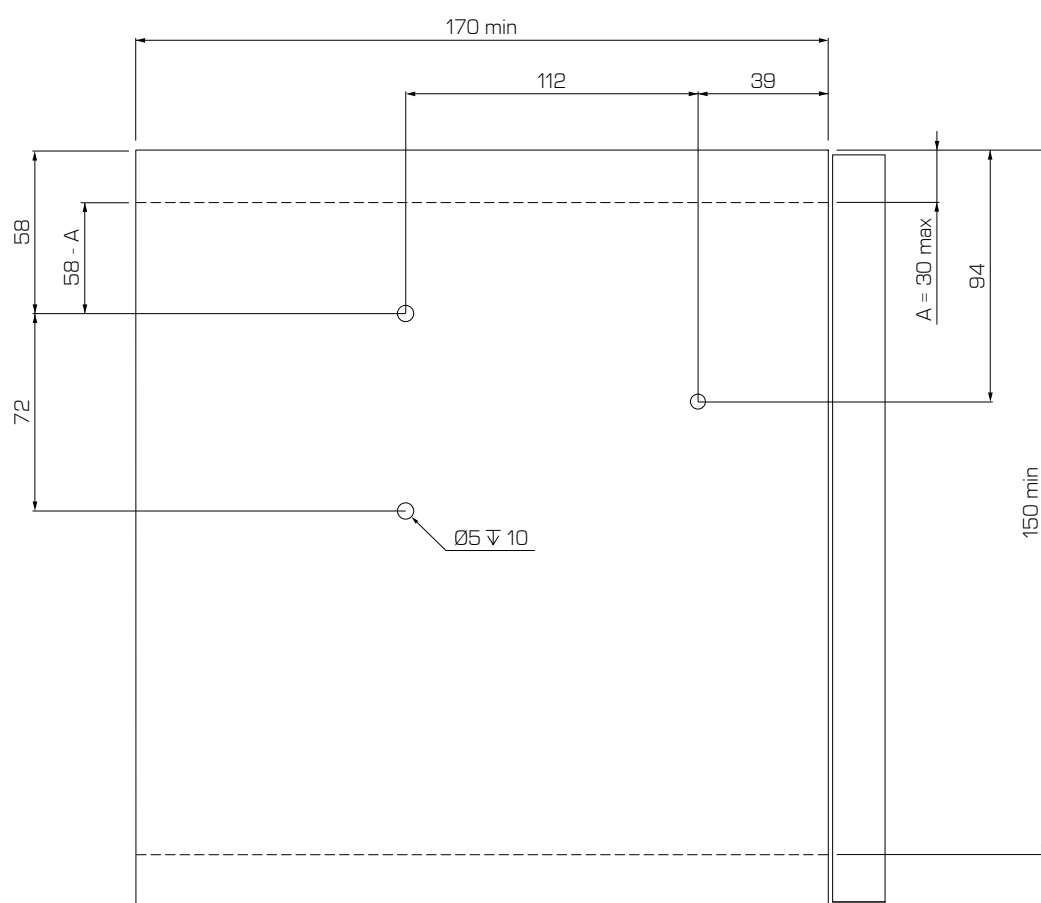
Side panel's workings (external mounting with cover and recessed mounting in cover side panel)



Montaggio esterno con cover
External mounting with cover



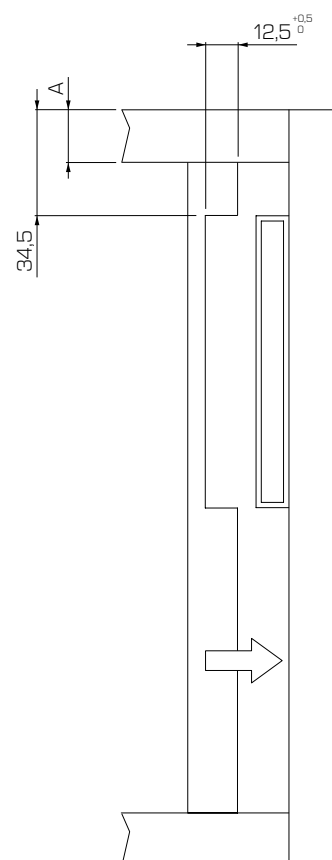
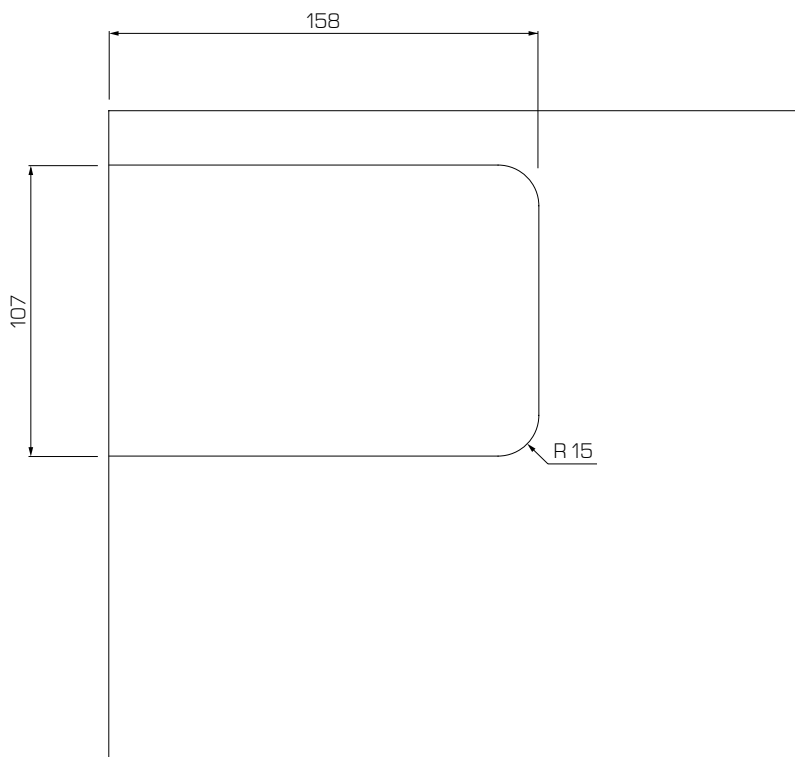
Montaggio incassato in contropalla
Recessed mounting in cover side panel



Lavorazioni controspalla (montaggio incassato in controspalla)
Cover side panel's workings (recessed mounting in cover side panel)

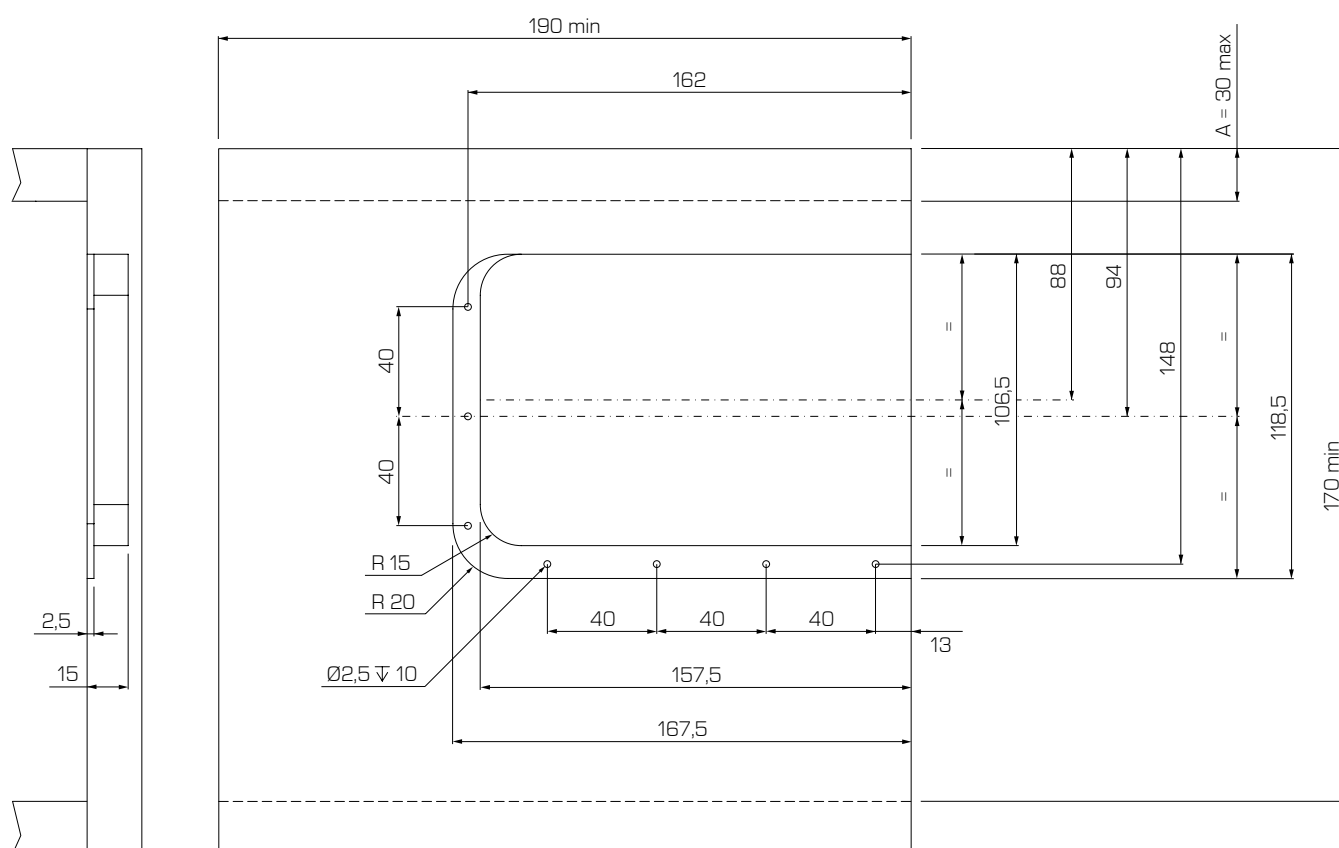


Montaggio incassato in controspalla
Recessed mounting in cover side panel



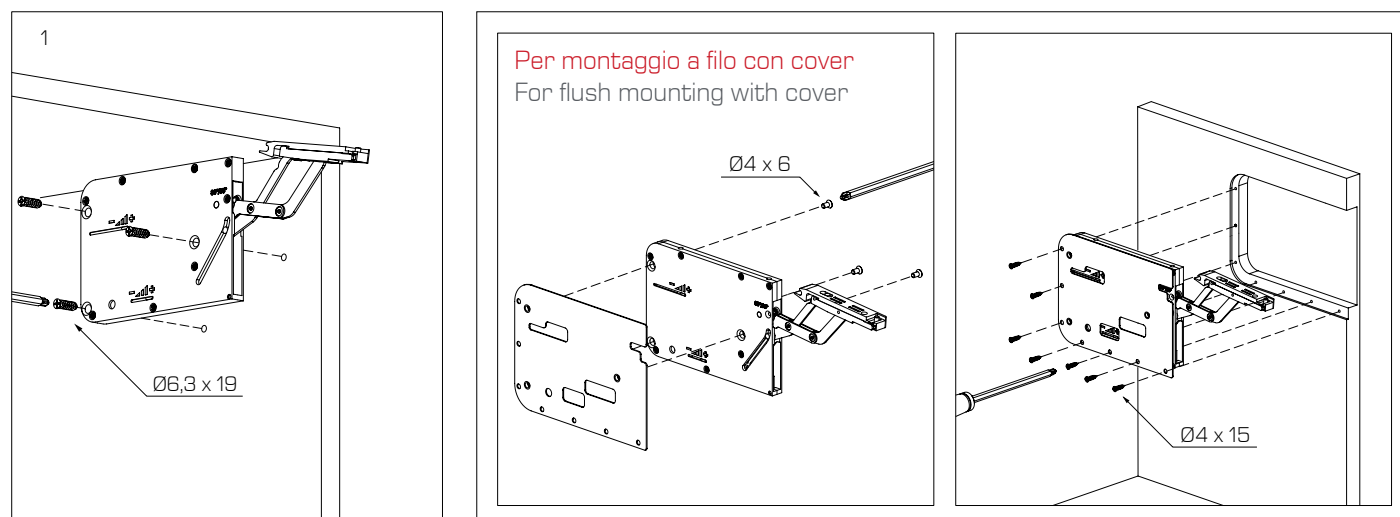


Montaggio esterno con cover a filo
External mounting with flush cover



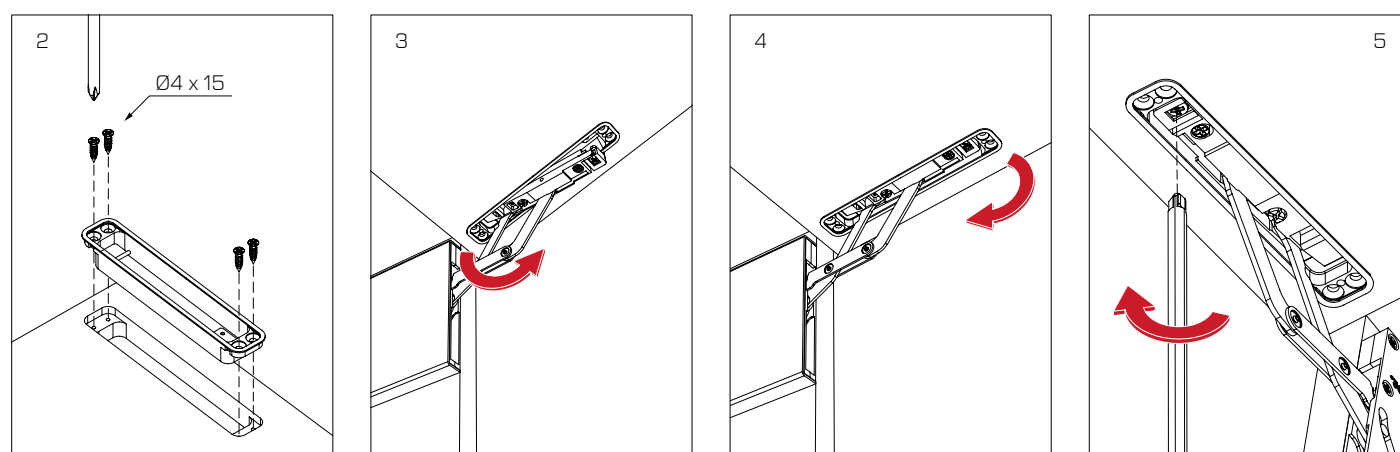
Montaggio meccanismo

Mechanism mounting



Fissaggio attacco anta

Door connection fixing

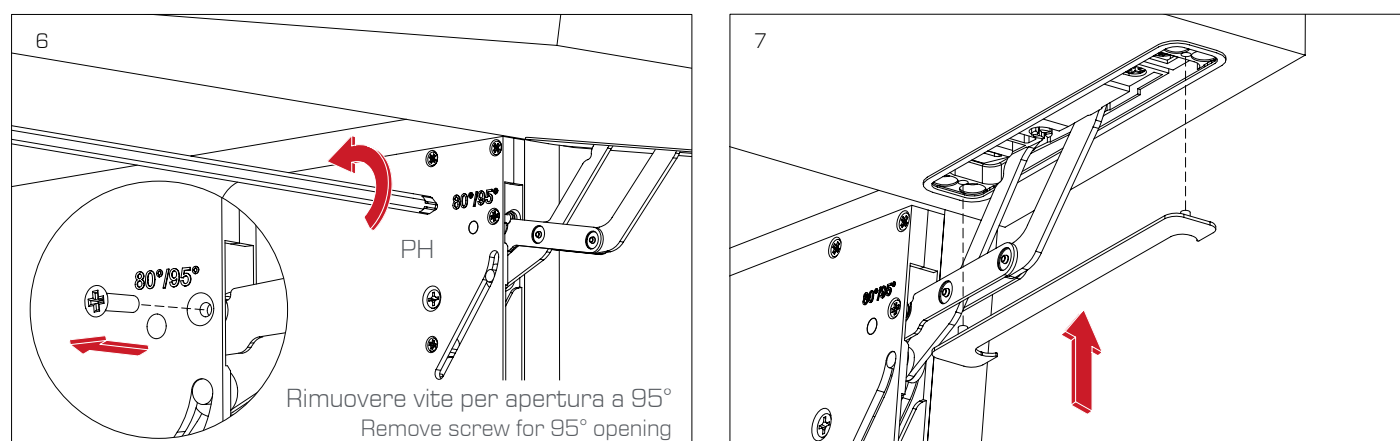


Rimozione fermo

Stop removal

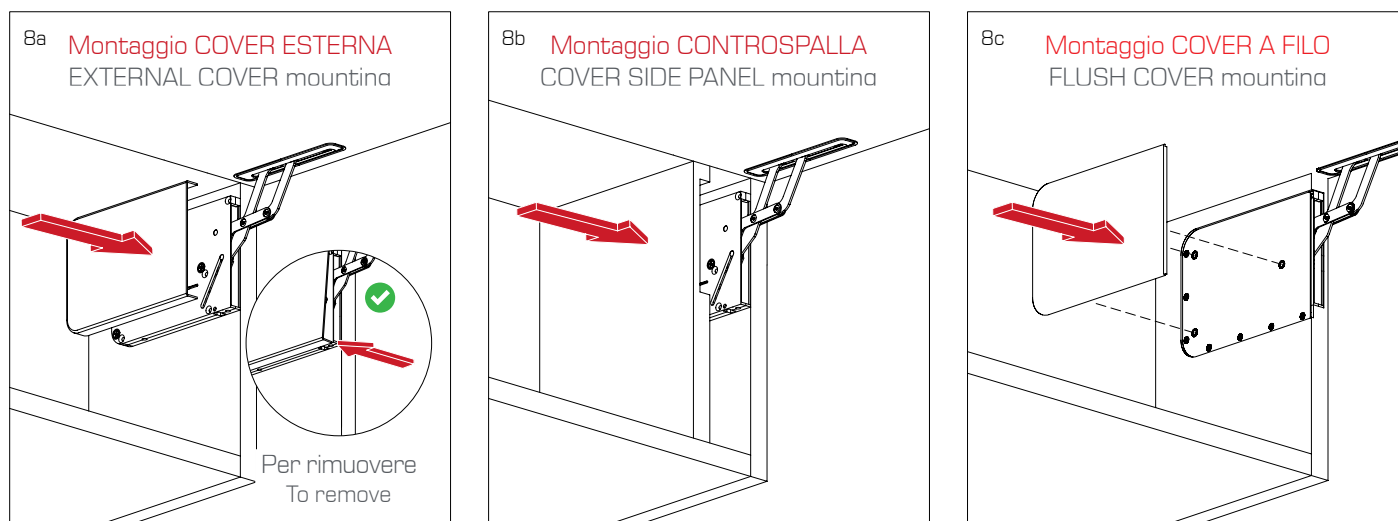
Fissaggio cover attacco anta

Door connection cover fixing



Montaggio cover

Cover mounting



Regolazioni

Adjustments

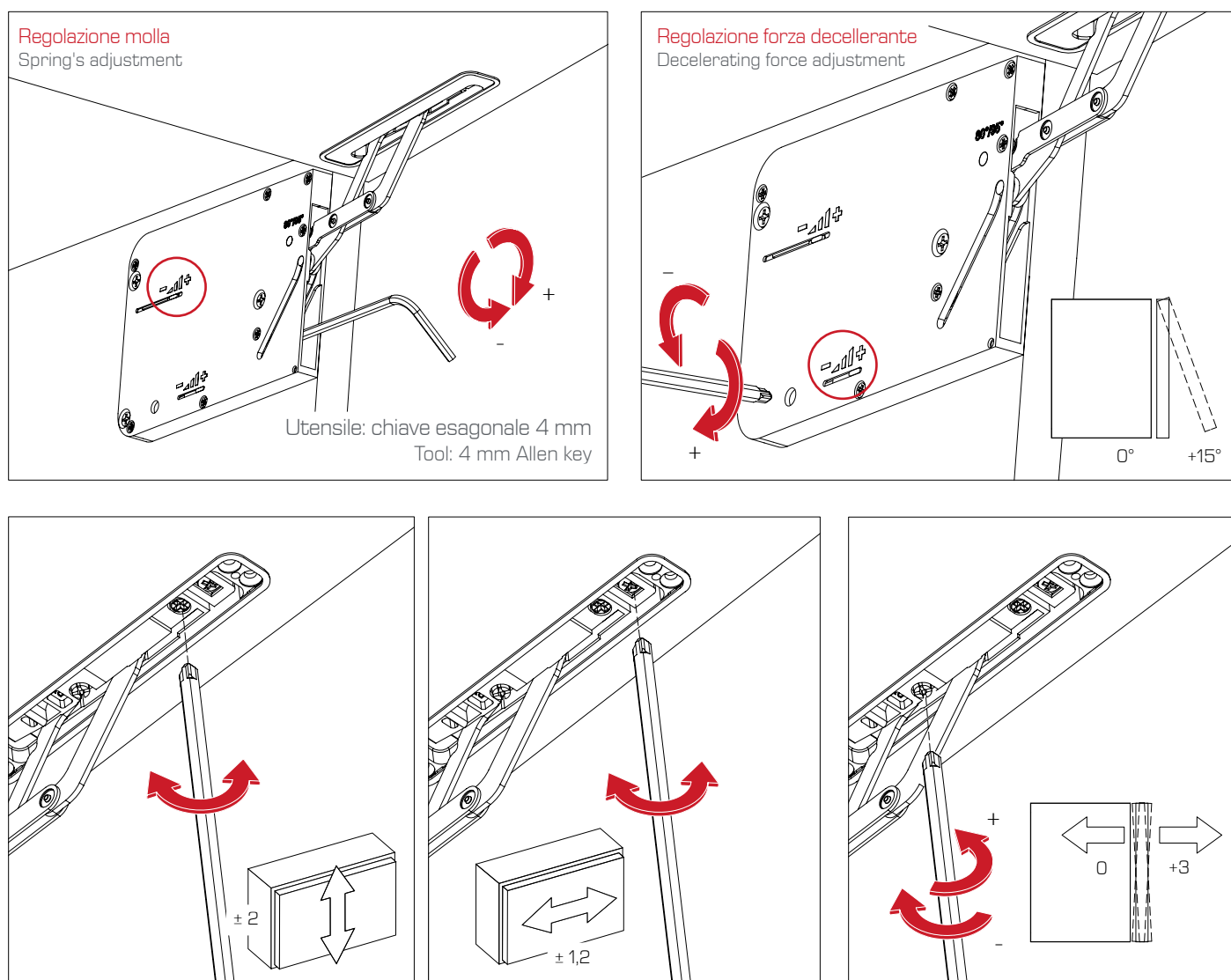
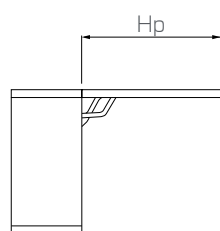


Tabelle pesi anta (kg)

Door weight tables (kg)



Hp	Config. 1	Config. 2	Config. 3	Config. 4
180 - 230	2,0 - 5,0*	5,1 - 7,5*	-	-
231 - 270	1,5 - 4,5*	4,6 - 7,2*	-	-
271 - 330	1,5 - 4,0*	4,1 - 7,0	7,1 - 9,0	9,1 - 11,5
331 - 380	1,5 - 3,8	3,9 - 6,5	6,6 - 8,0	8,1 - 11,0
381 - 430	2,0 - 3,0	3,1 - 6,0	6,1 - 7,0	7,1 - 10,0
431 - 480	-	2,5 - 5,5	5,6 - 6,8	6,9 - 8,5

*Per queste configurazioni e pesi anta, disattivare uno dei due ammortizzatori.

*For these configurations and door's weights, deactivate one of the two dampers.



ATTENZIONE WARNING

Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and position of the handle may influence the performance of the mechanism.

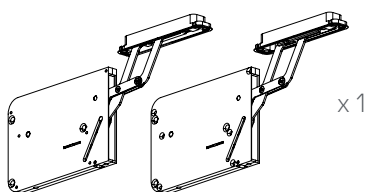
Imballaggio

Packaging

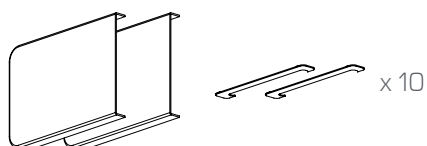
Montaggio esterno con cover

External mounting with cover

1 SET di meccanismi (dx+sx)
1 SET of mechanisms (left+right)



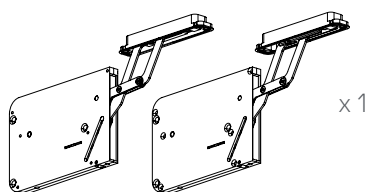
10 SET di cover
(per meccanismi e attacchi anta)
10 SET of covers
(for mechanisms and door connections)



Montaggio incassato in contropalla

Recessed mounting in cover side panel

1 SET di meccanismi (dx+sx)
1 SET of mechanisms (left+right)



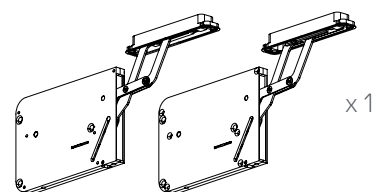
20 cover (per attacchi anta)
20 covers (for door connections)



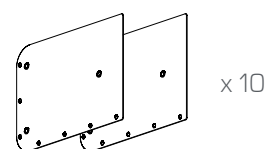
Montaggio esterno con cover a filo

External mounting with flush cover

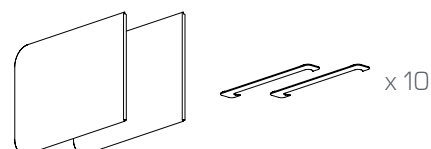
1 SET di meccanismi (dx+sx)
1 SET of mechanisms (left+right)



10 SET di piastre (dx+sx)
10 SET of plates (left+right)



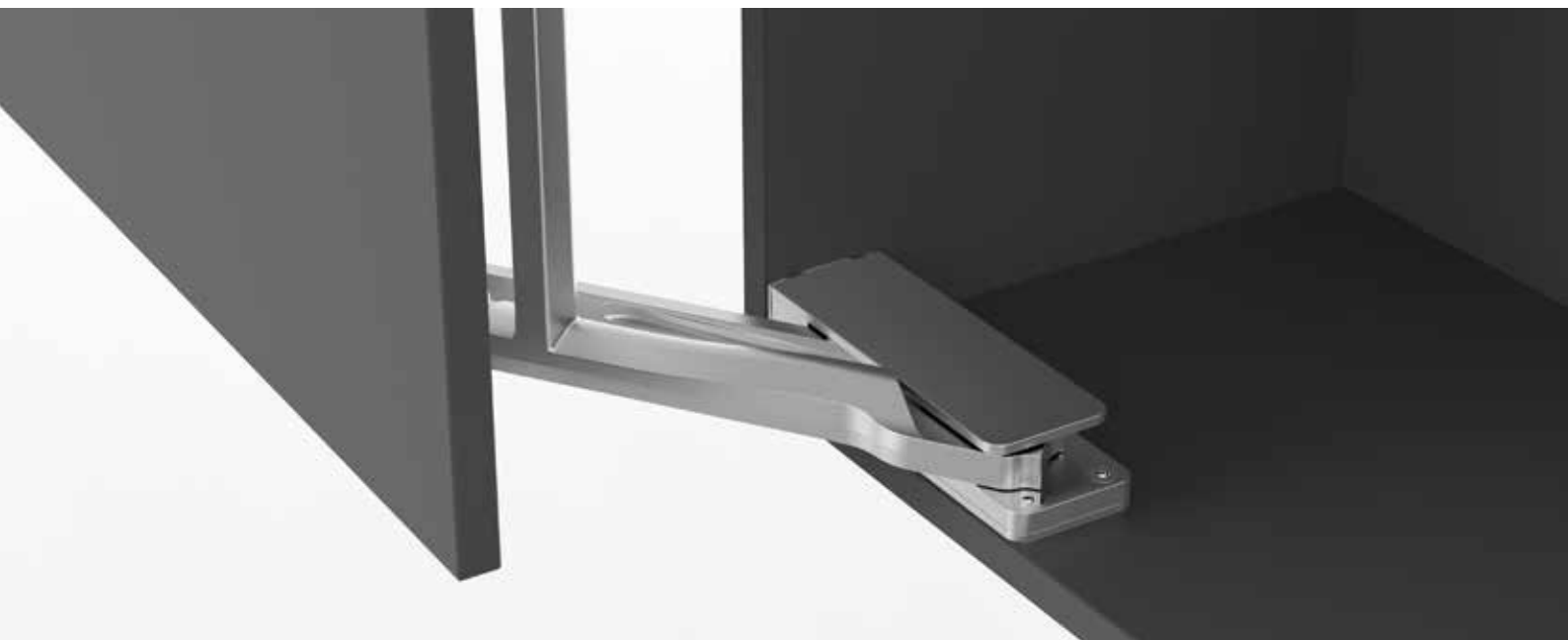
10 SET di cover
(per meccanismi e attacchi anta)
10 SET of covers
(for mechanisms and door connections)



Pegaso

Meccanismo di apertura per ante a pantografo

Openig mechanism for pantograph doors



Meccanismo di apertura orizzontale per ante a pantografo, cieche o a telaio, progettato per armadi con ante da 450 a 600 mm di larghezza, fino a 20 kg.

Pegaso non richiede l'utilizzo di cerniere.

Lo stesso meccanismo è progettato per tre configurazioni: anta singola, doppia e ad angolo.

Materiali: zama, acciaio, alluminio, nylon, ottone.

Finitura: anodizzata.

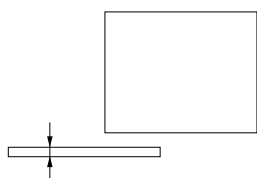
Horizontal opening mechanism for pantograph doors, solid and framed, designed for wardrobes with doors from 450 to 600 mm width, up to 20 kg weight.

Pegaso does not require the use of hinges.

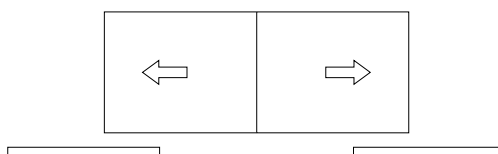
The same mechanism is designed for three configurations: single door, double door and corner door.

Materials: zama, steel, aluminum, nylon, brass.

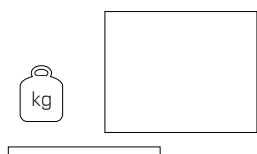
Finishing: anodized.



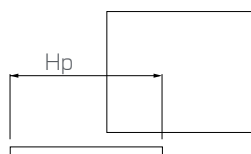
Spessore anta da 18 a 35 mm
Door's thickness from 18 to 35 mm



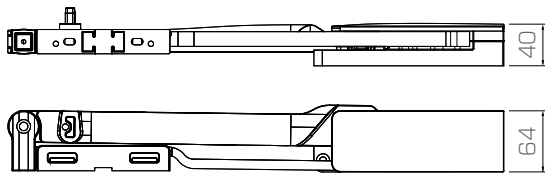
Simmetrico
Symmetric



Peso massimo anta 20 kg
Door's max weight 20 kg

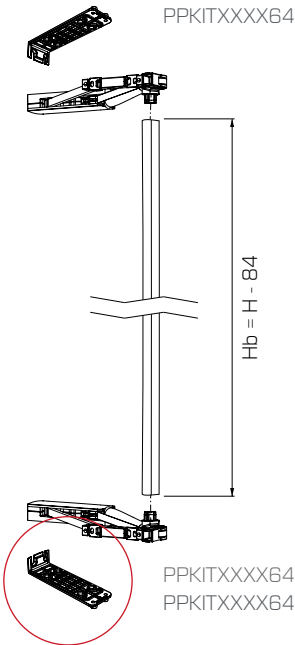
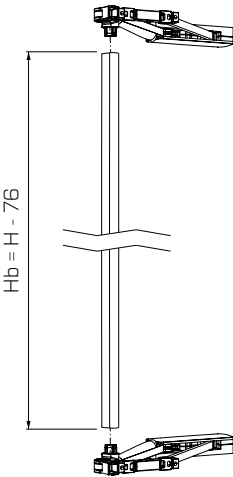


Larghezza ante da 45 a 60 cm
Door's width from 45 to 60 cm



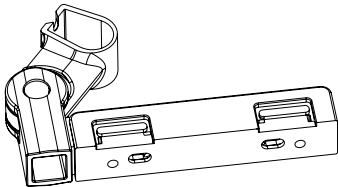
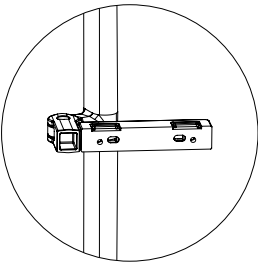
PEGASO SOFT

PEGASO SOFT P

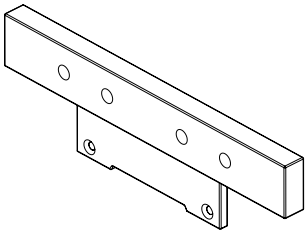


ATTENZIONE WARNING

L'utilizzo della piastra contribuisce a dare stabilità al mobile.
The use of the plate will grant the cabinet more stability.



PEKITSNDX64



PEXVTXXXX64



ATTENZIONE WARNING

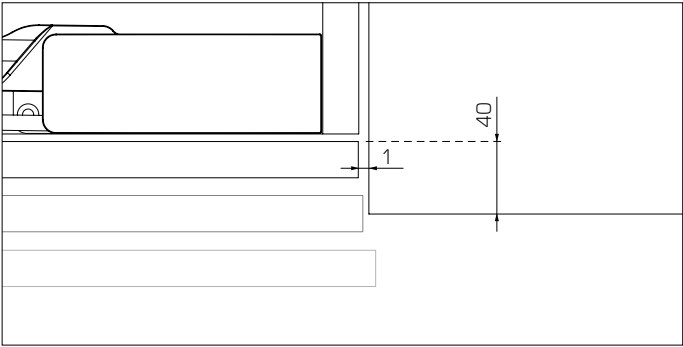
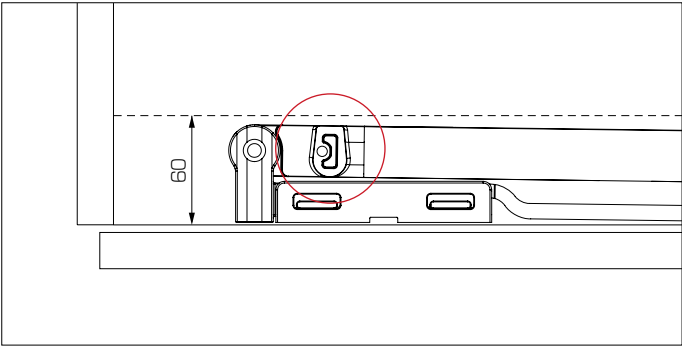
L' attacco anta centrale è un accessorio opzionale.
The central door's connection is an optional accessory.



ATTENZIONE WARNING

L' attacco per anta in alluminio è un accessorio opzionale.
The aluminum door's connection is an optional accessory.

Avvertenze
Warnings



ATTENZIONE WARNING

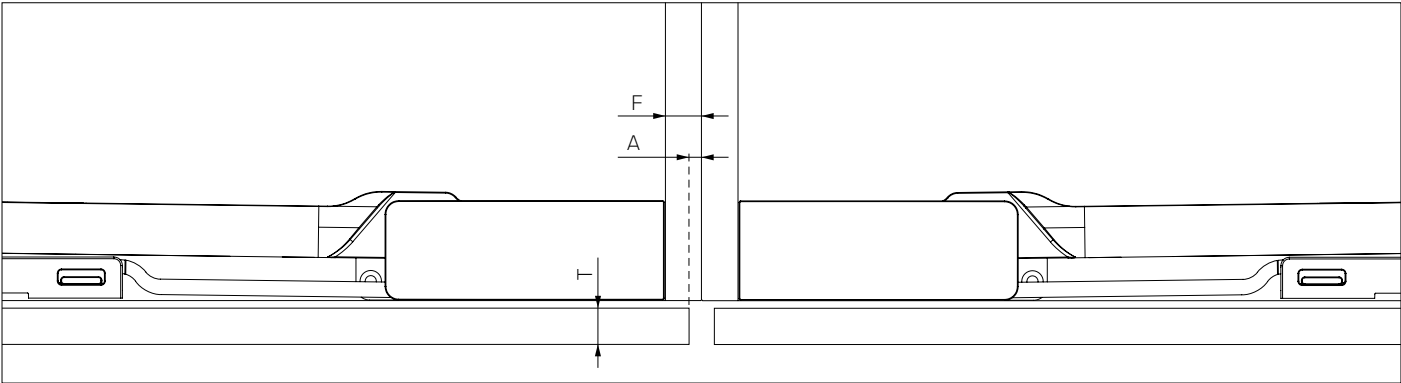
I ripiani devono rientrare di 60 mm rispetto al filo del mobile per evitare la barra stabilizzatrice.
Shelves must be 60 mm shorter than the cabinet inner depth in order to avoid the stabilization bar.



ATTENZIONE WARNING

Il meccanismo supera una sporgenza di 40 mm con 1 mm di fuga.
The mechanism overcomes a projection of 40 mm with 1 mm gap.

Fuga minima (A) necessaria per l'apertura di due ante adiacenti
Minimun gap (A) necessary for the opening of two adjacent doors

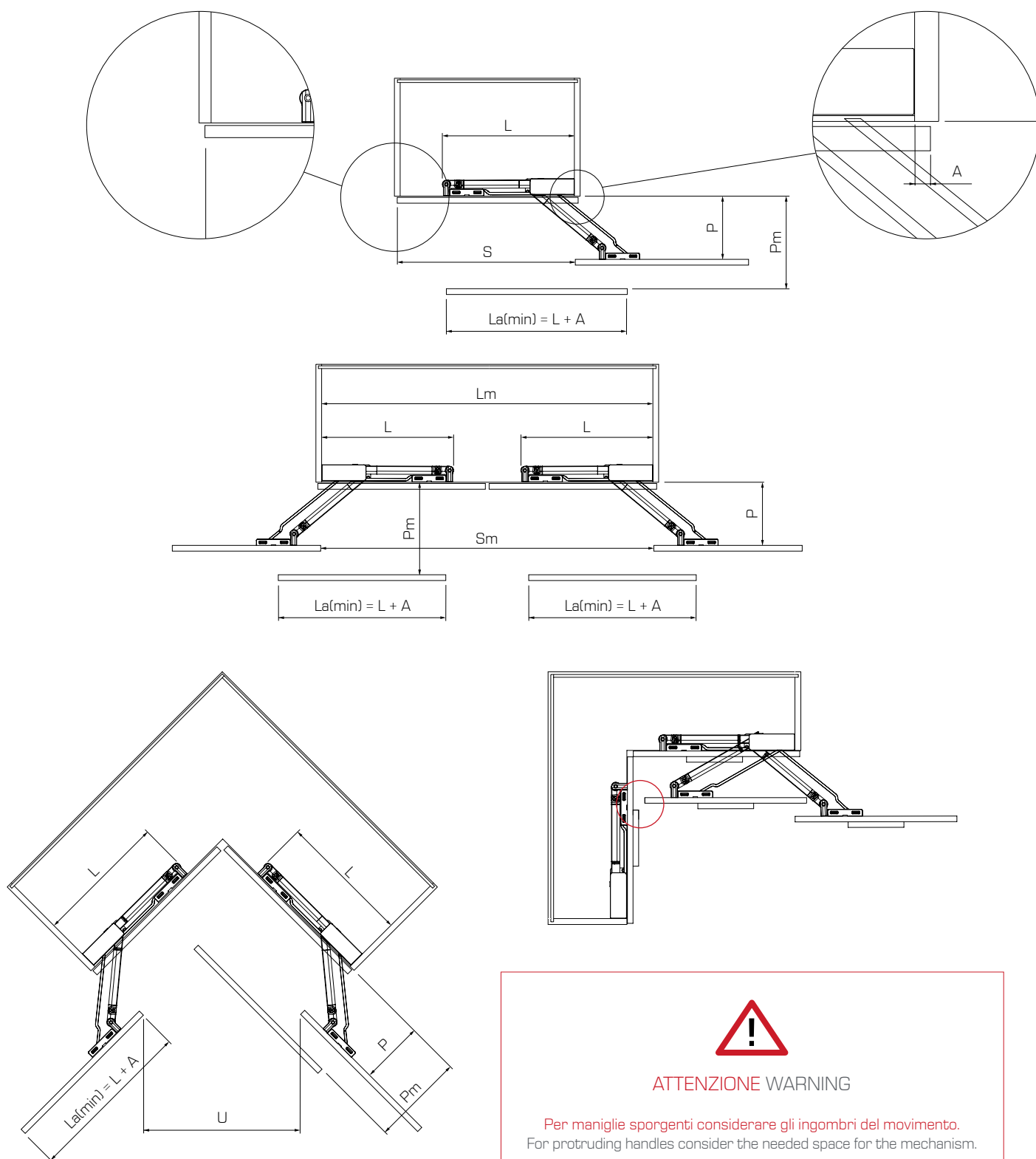


PEGASO SOFT

F\T	18	19	20	22	24	26	28	30	32	35
9	1	1	1	1	3	7	-	-	-	-
10	1	1	1	1	3	6	9	-	-	-
12	1	1	1	1	1	4	7	10	-	-
14	1	1	1	1	1	2	5	8	11	-
15	1	1	1	1	1	1	4	7	10	-
16	1	1	1	1	1	1	3	6	9	14
18	1	1	1	1	1	1	1	4	7	12
19	1	1	1	1	1	1	1	3	6	11
20	1	1	1	1	1	1	1	2	5	10
22	1	1	1	1	1	1	1	1	3	8
25	1	1	1	1	1	1	1	1	1	5
28	1	1	1	1	1	1	1	1	1	2
30	1	1	1	1	1	1	1	1	1	1

PEGASO SOFT P

F\T	18	19	20	22	24	26	28	30	32	35
9	1	1	1	1	1	5	8	-	-	-
10	1	1	1	1	1	4	7	10	-	-
12	1	1	1	1	1	2	5	8	11	-
14	1	1	1	1	1	1	3	6	9	14
15	1	1	1	1	1	1	2	5	8	13
16	1	1	1	1	1	1	1	3	7	12
18	1	1	1	1	1	1	1	1	5	10
19	1	1	1	1	1	1	1	1	4	9
20	1	1	1	1	1	1	1	1	3	8
22	1	1	1	1	1	1	1	1	1	6
25	1	1	1	1	1	1	1	1	1	3
28	1	1	1	1	1	1	1	1	1	1
30	1	1	1	1	1	1	1	1	1	1

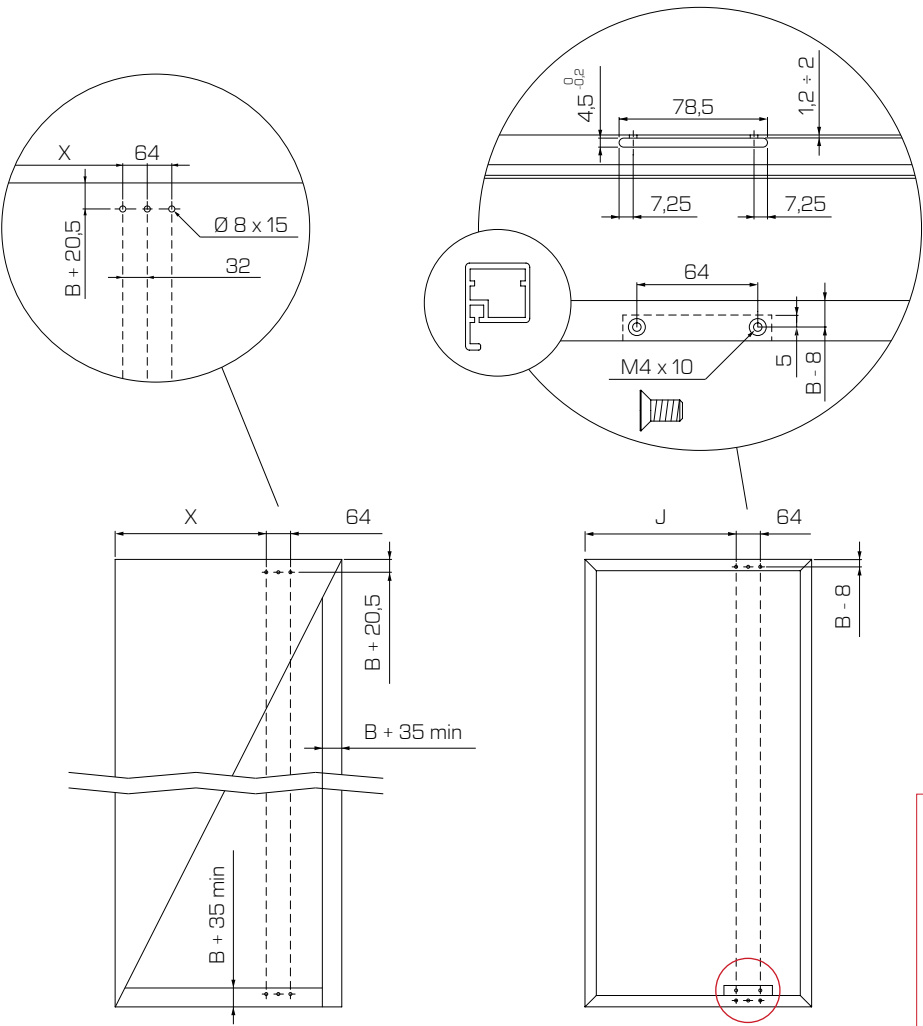


Pegaso Soft	L	Lm	S	Sm	U	P	Pm
450	398	796	445	890	415	154	257
600	475	950 min	583	1166	550	196	332

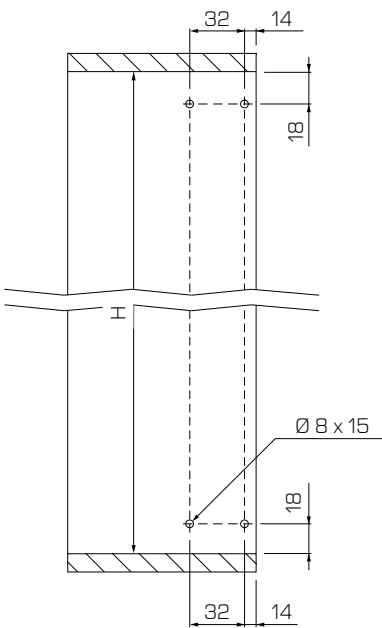
Pegaso Soft P	L	Lm	S	Sm	U	P	Pm
450	400	800	445	890	415	154	257
600	477	954 min	583	1166	550	196	332

PEGASO SOFT

Foratura anta
Door drilling



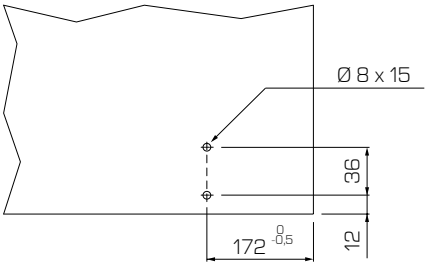
Foratura spalla
Side panel drilling



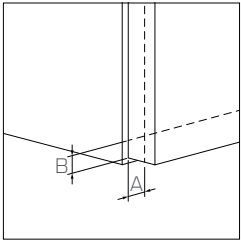
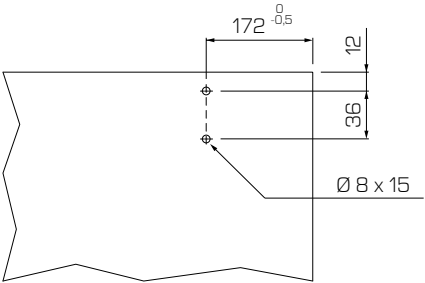
ATTENZIONE WARNING

L' attacco anta per alluminio è opzionale.
The door connection for aluminium is optional.

Foratura base
Bottom panel drilling

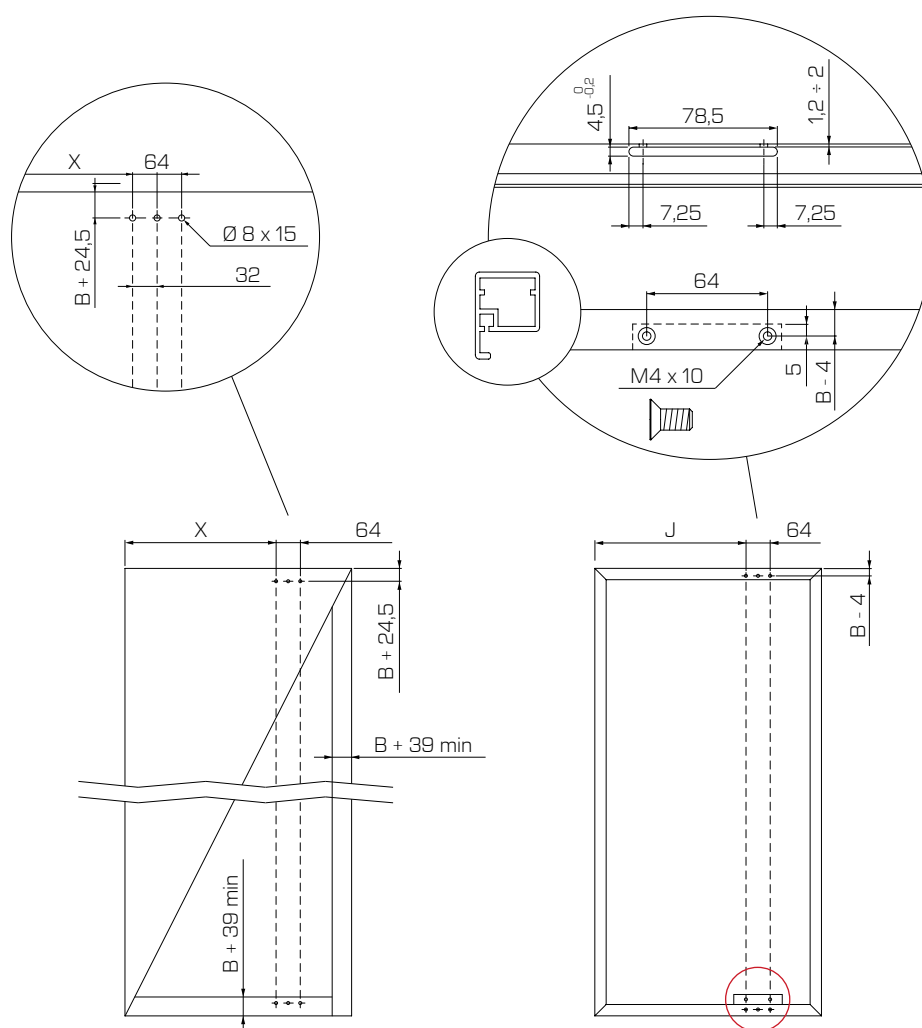
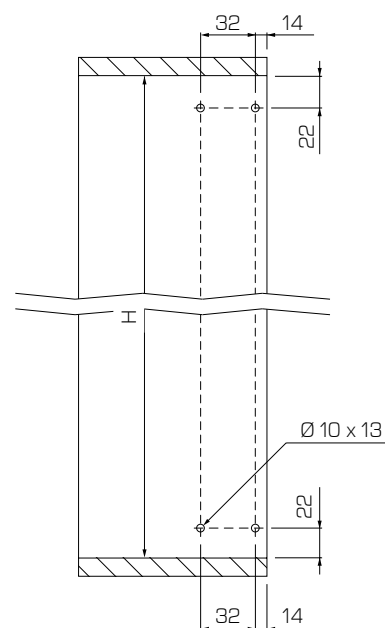


Foratura cappello
Top panel drilling



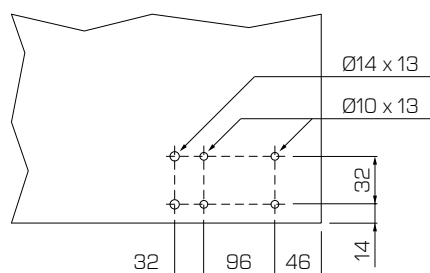
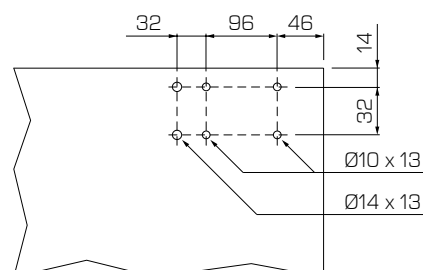
PEGASO SOFT	L	x	J	kg max
450	400 - 476	273 + A	285 + A	20
600	477 min	348 + A	360 + A	20

PEGASO SOFT P

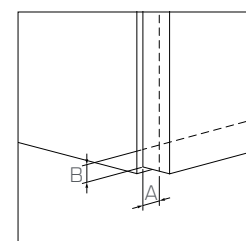
Foratura anta
Door drillingForatura spalla
Side panel drilling

ATTENZIONE WARNING

L'attacco anta per alluminio è opzionale.
The door connection for aluminium is optional.

Foratura base
Bottom panel drillingForatura cappello
Top panel drilling

PEGASO SOFT P	L	x	J	kg max
450	398 - 474	275 + A	287 + A	20
600	475 min	350 + A	362 + A	20



Click

Push to open meccanico

Mechanical push to open

CLDISTO6X



Click è un push to open meccanico progettato per ante pesanti prive di maniglia. È disponibile un distanziale per ante in luce.

Materiali: acciaio, ABS, ottone.

Colori: nero, grigio.

Mechanical push to open designed for heavy handleless doors. A spacer is available for inset doors.

Materials: steel, ABS, brass.

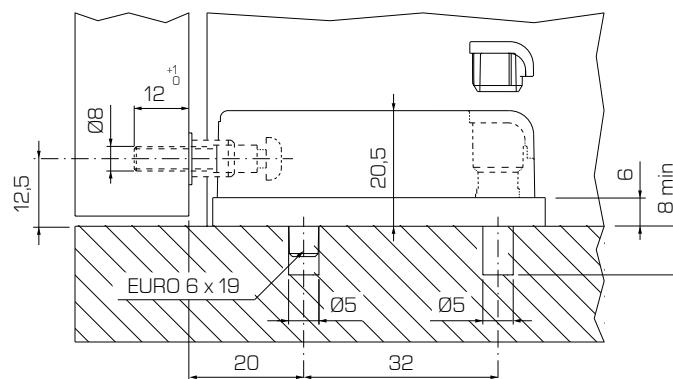
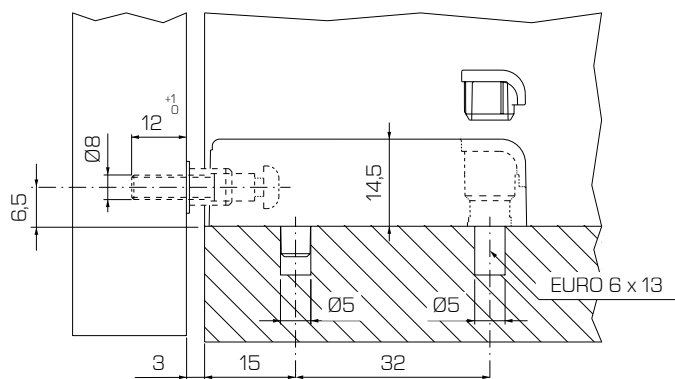
Colours: black, grey.

Versione standard

Standard version

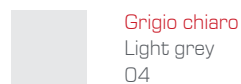
Versione con distanziale 6 mm

Version with 6 mm spacer



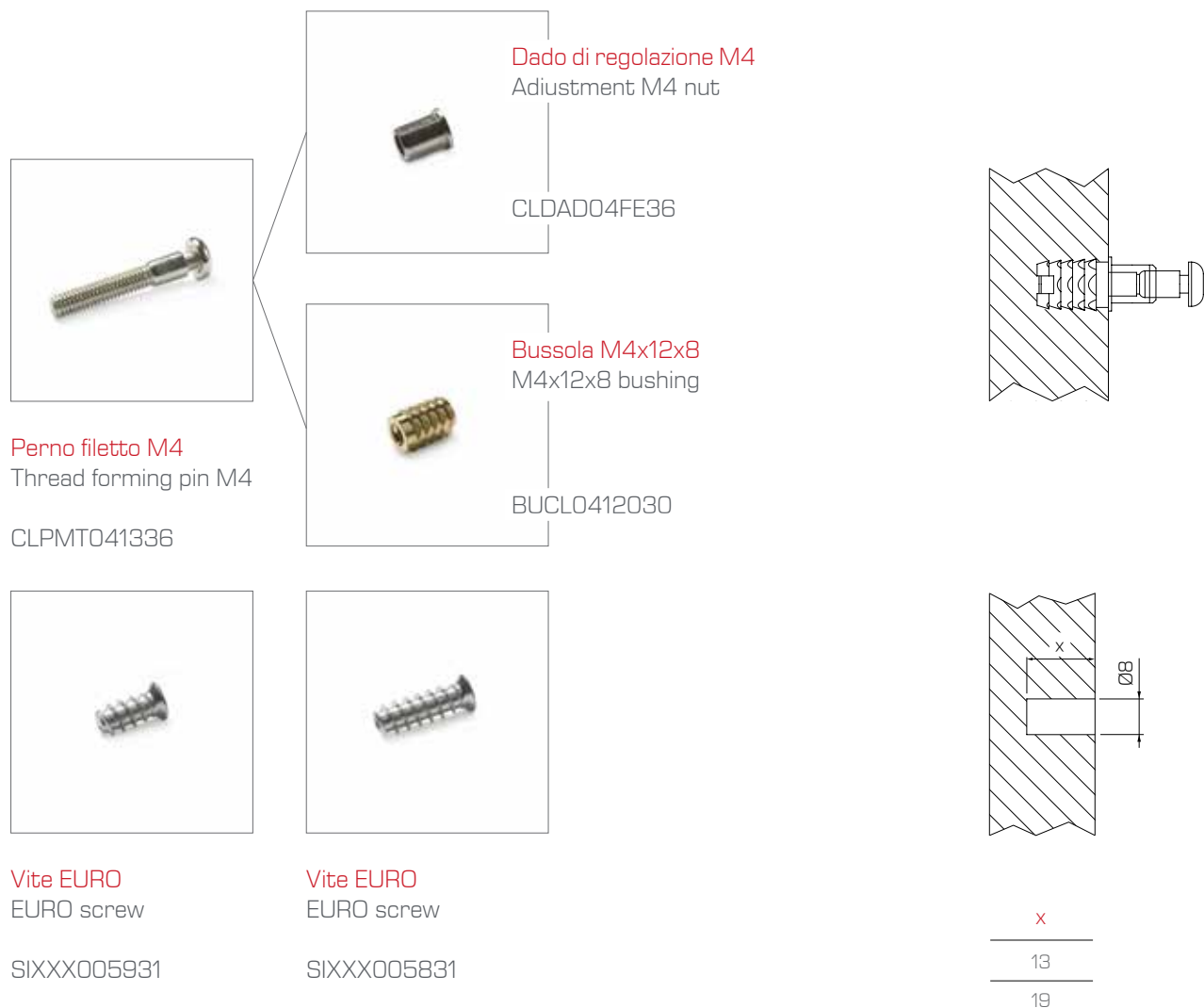
Colori standard

Standard colors



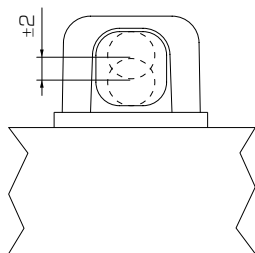
*esempio/example: ACLXXX050501

Foratura perni spalla Side panel's pins drilling

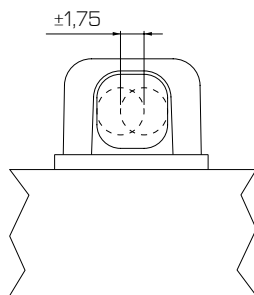


Regolazioni Adjustments

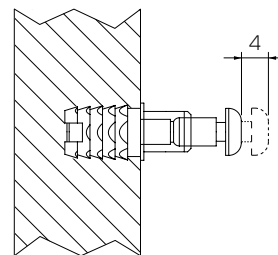
Tolleranza orizzontale Horizontal tolerance



Tolleranza verticale Vertical tolerance



Regolazione del perno Pin's adjustment



Utensile: chiave esagonale 2,5 mm
Tool: 2,5 mm Allen key

Cerniere

Hinges

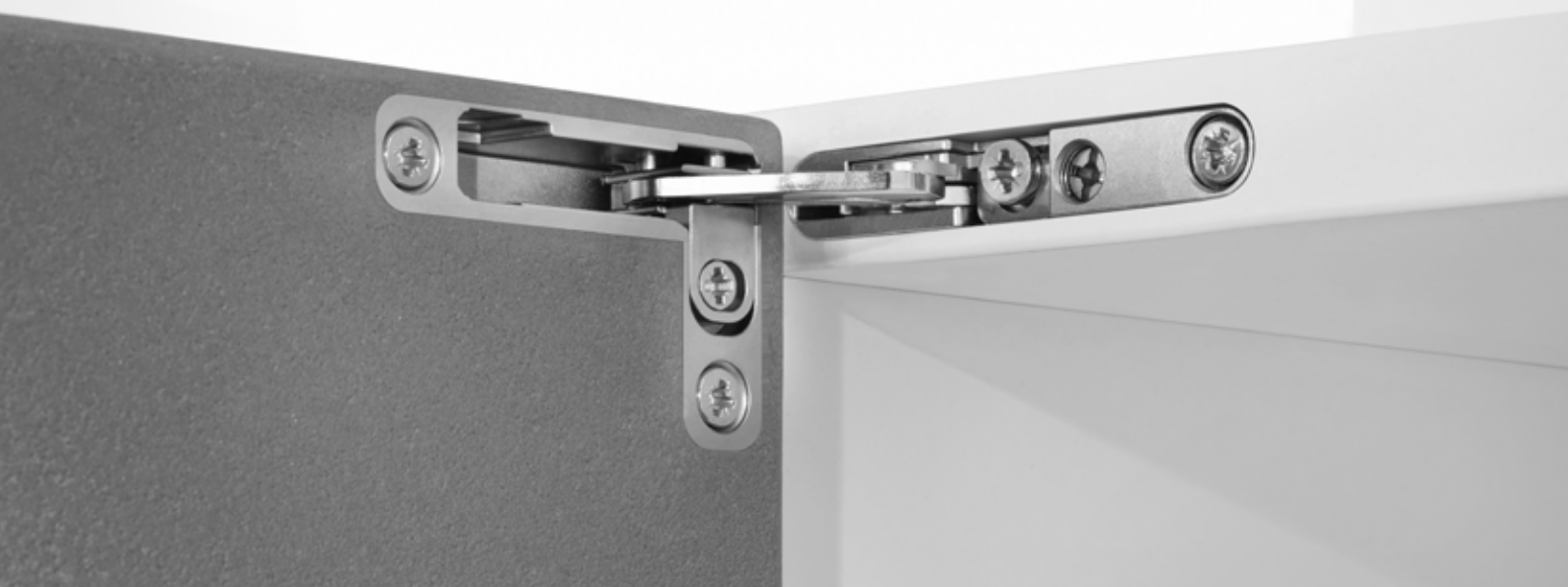
Ankor DSA	134
Ankor DS-30	140
Ankor GT	146

Per informazioni riguardanti quantità minime ordinabili e colori
personalizzati rivolgersi a: info@effegibrevetti.com.
For information about minimum order quantities and custom
colors please contact: info@effegibrevetti.com.

Ankor DSA

Cerniera incassata per ante a battente

Concealed hinge for swing doors



Inserita nel cappello e nell'anta, Ankor DSA rimane praticamente nascosta alla vista e, con il suo ingombro ridotto, trova applicazione in ambienti diversi come cucina, bagno, zona giorno e notte e vetrine per negozi. Per ante in legno di spessore minimo 18 mm e per ante con telaio in alluminio. La cerniera consente la regolazione laterale, frontale e verticale dell'anta.

È disponibile in tre versioni:

- Ankor DSA Lite, senza molla
- Ankor DSA Soft, con sistema decelerante integrato per una chiusura ammortizzata
- Ankor DSA Push, per l'apertura di ante senza maniglie

Materiali: zama, acciaio.

Finiture: nichelata, titanio.

Imballaggio: contiene 100 pezzi con viti.

Inserted into the top and door, Ankor DSA remains virtually hidden from view and, with its small footprint, finds application in environments as diverse as the kitchen, bathroom, living and sleeping areas, and storefronts. For wooden doors with a minimum thickness of 18 mm and for aluminum-framed doors. The hinge allows lateral, frontal and vertical adjustment of the door.

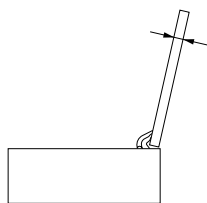
It is available in three versions:

- Ankor DSA Lite, without spring
- Ankor DSA Soft, with an integrated decelerating system for soft closing
- Ankor DSA Push, for opening doors without handles

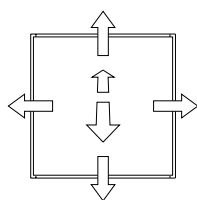
Materials: zama, steel.

Finishings: nickel plated, titanium.

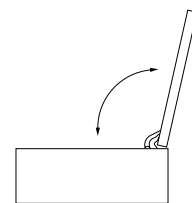
Packaging: contains 100 pieces with screws.



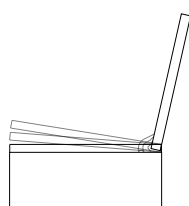
Spessore anta da 18 mm
Door's thickness from 18 mm



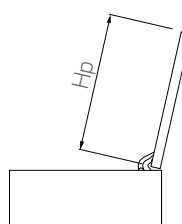
Regolazione orizzontale, verticale e frontale
Horizontal, vertical and frontal adjustment



Angolo d'apertura 92° o 105°
Door's opening angle 92° or 105°



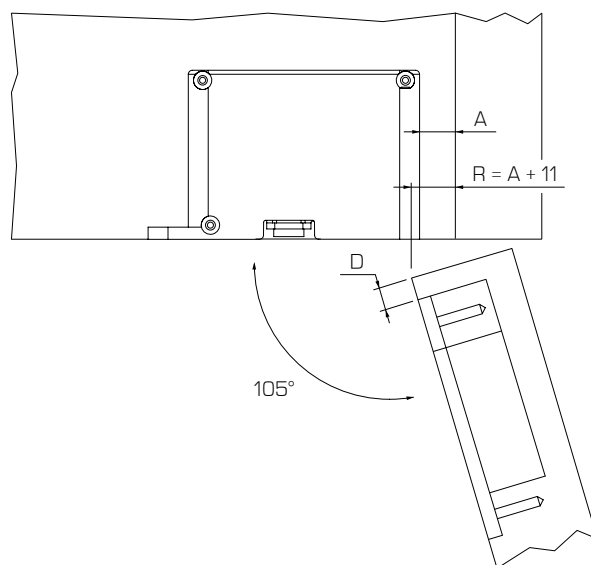
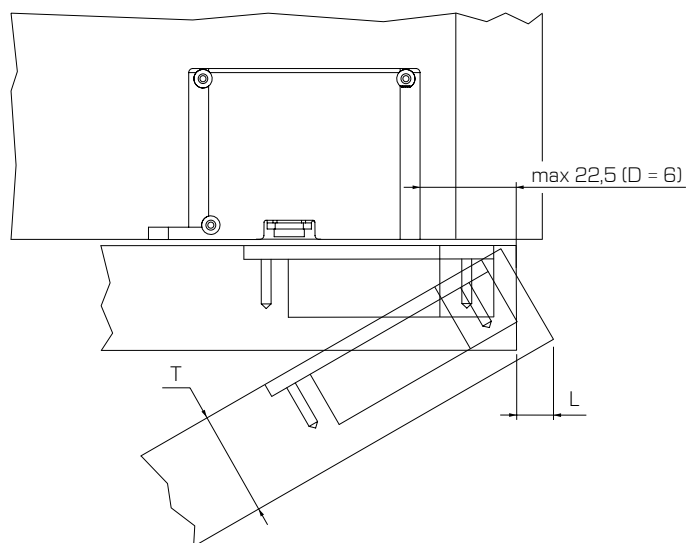
Chiusura ammortizzata
Soft closing



Larghezza anta fino a 600 mm
Door's width up to 600 mm

Spazio occorrente per rotazione e completa apertura dell'anta
Space required for the rotation and complete door's opening

Rientro anta
Door's indent

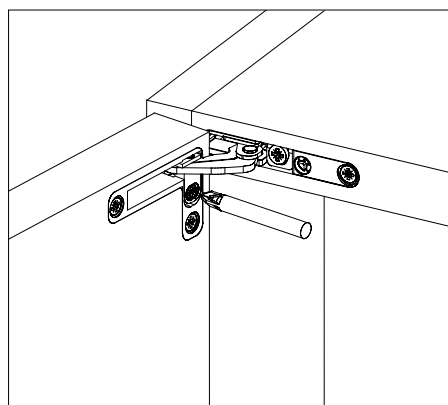


Per ante di grande spessore è possibile ridurre il valore di L usando il fermo a 92°
For thick doors it is possible to reduce the L value by using the 92° stopper

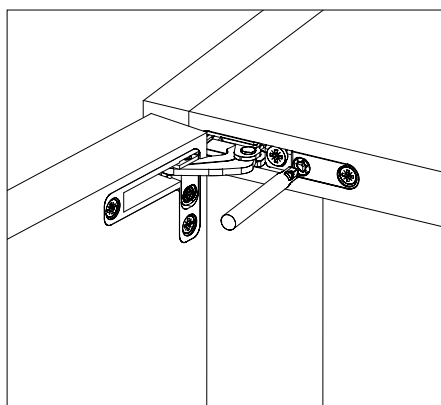
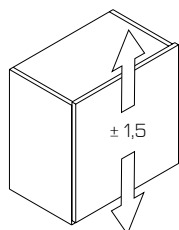
	T = 18	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32
(D = 4) L =	0	0,2	0,4	0,8	1,3	3,9	6,5	9,0
(D = 5) L =	0	0,2	0,4	0,8	1,3	2,9	5,5	8,0
(D = 6) L =	0	0,2	0,4	0,8	1,2	1,9	4,5	7,0

	T = 28	T = 30	T = 32
(D = 4) L =	1,8	3,2	4,8
(D = 5) L =	1,7	2,8	4,3
(D = 6) L =	1,6	2,8	4,0

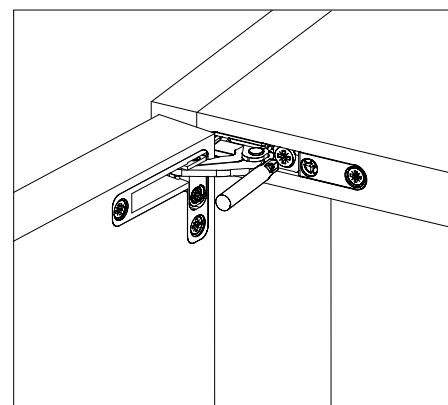
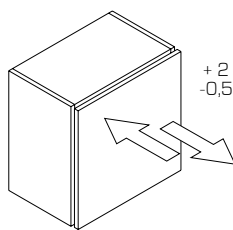
Regolazioni
Adjustments



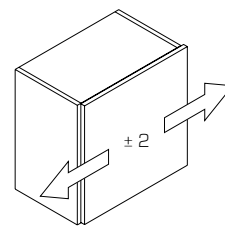
Regolazione verticale
Vertical adjustment



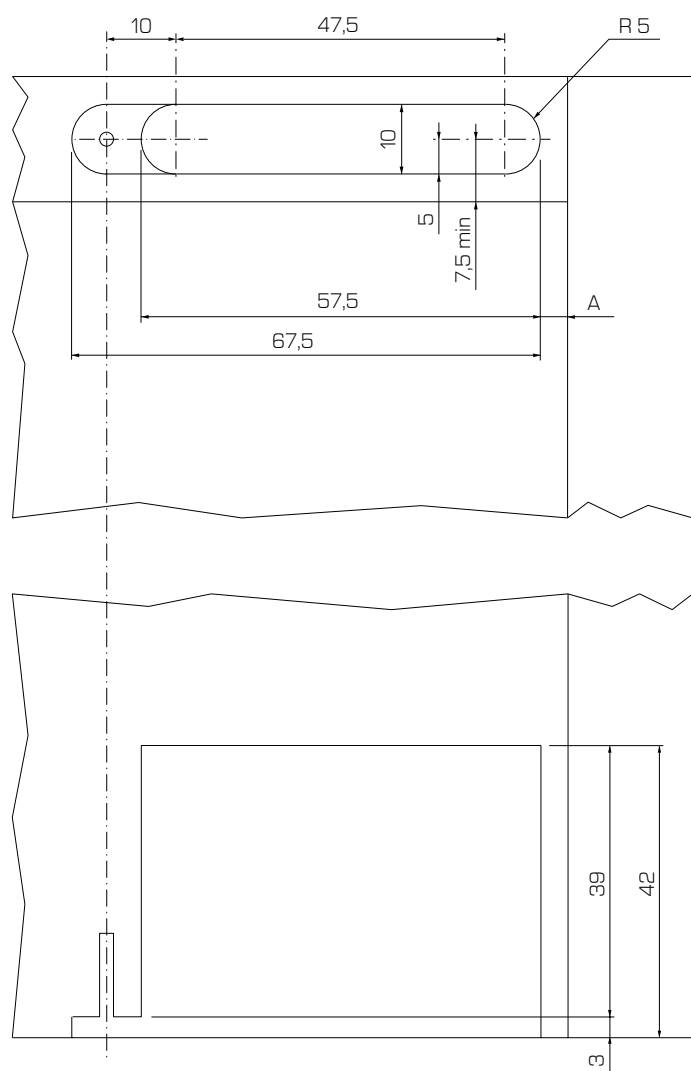
Regolazione frontale
Frontal adjustment



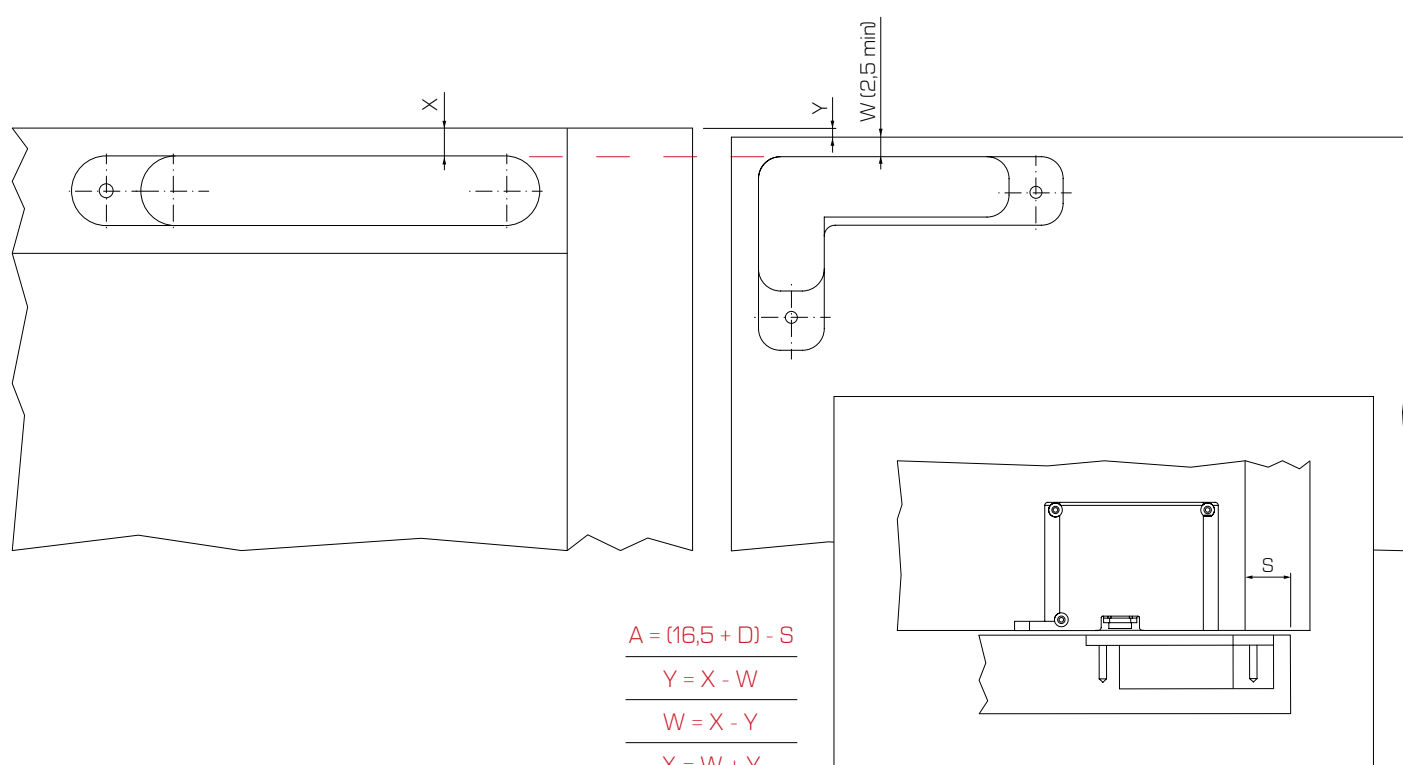
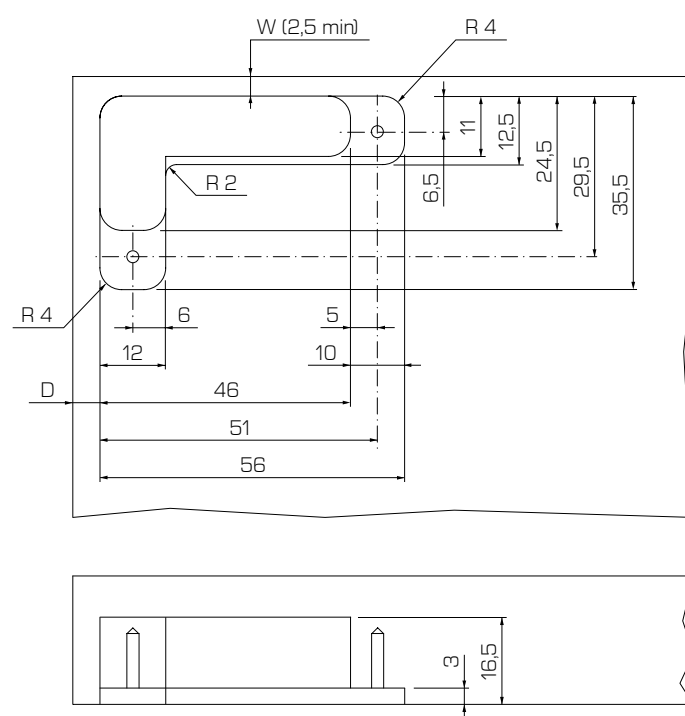
Regolazione laterale
Lateral adjustment



Lavorazioni base e cappello
Top & bottom panel's workings



Lavorazioni anta
Door's workings



Squadretta per anta in alluminio

Bracket for aluminium doors



Il kit contiene 4 squadrette e viti.
The kit contains 4 brackets and screws.

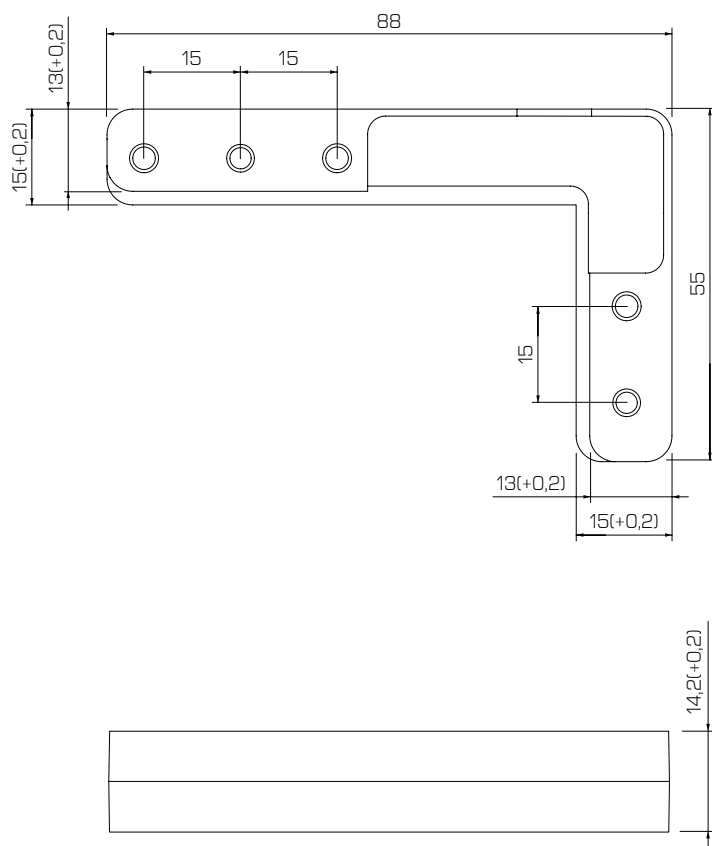


ATTENZIONE WARNING

Il supporto per anta in alluminio è un accessorio opzionale.
The support for aluminum door's connection is an optional accessory.

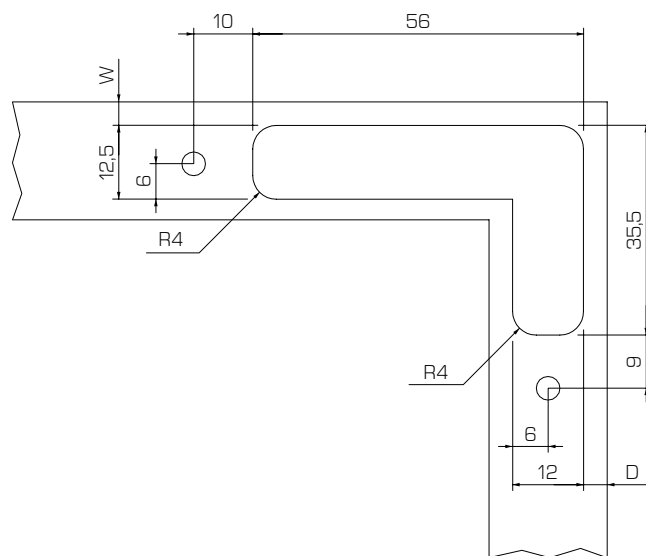
Dimensioni squadretta

Bracket dimensions



Lavorazioni su telaio in alluminio

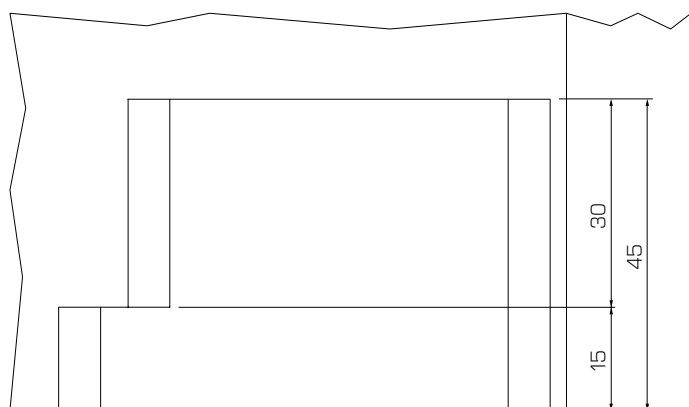
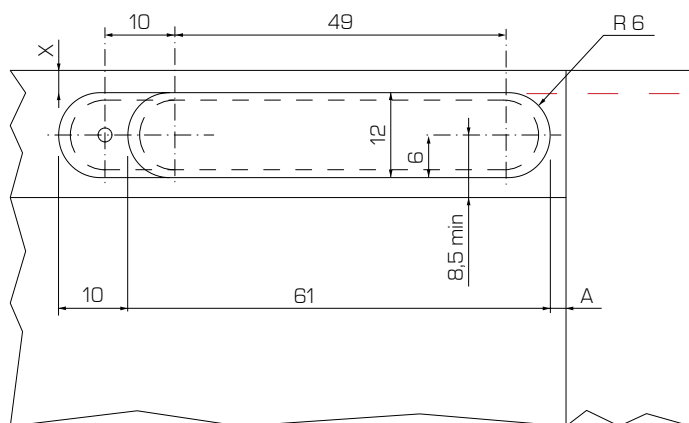
Aluminum frame drilling pattern



Supporto di fissaggio base e cappello

Fixing support for top and bottom panel

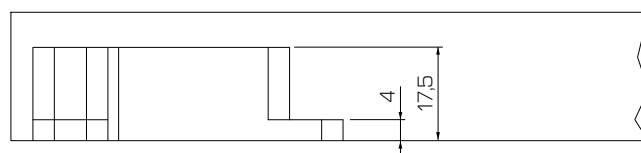
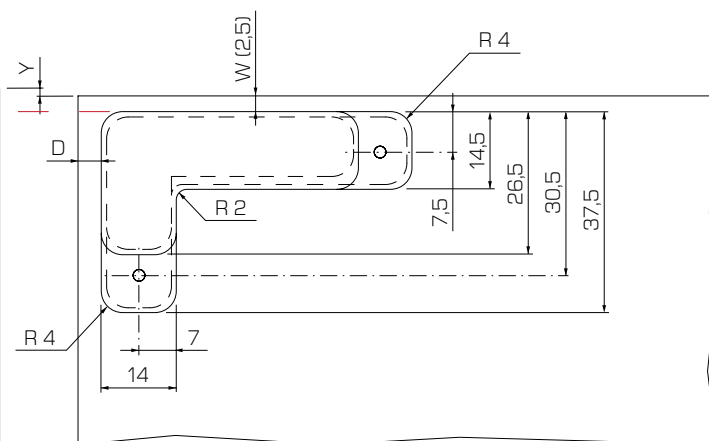
Il kit contiene 2 supporti di fissaggio e 2 viti.
The kit contains 2 fixing supports and 2 screws.



Coprifresata

Milling cover

Il kit contiene 2 coprifresata.
The kit contains 2 milling covers.



ATTENZIONE WARNING

I supporti di fissaggio sono accessori opzionali.
Fixing supports are optional accessories.

$$A = (16 + D) - S$$

$$Y = X - W$$

$$W = X - Y$$

$$X = W + Y$$

Fermo apertura 92°

Restrictor for 92° opening angle



Codici

Codes

Descrizione Description	Codice Code	Quantità minima Minimum quantity
Cerniera ANKOR DSA soft DX (Nichelata) / Hinge ANKOR DSA soft DX (Nickel)	50DSACEAMDX36	100
Cerniera ANKOR DSA soft SX (Nichelata) / Hinge ANKOR DSA soft SX (Nickel)	50DSACEAMSX36	100
Cerniera ANKOR DSA soft DX (Titanio) / Hinge ANKOR DSA soft DX (Titanium)	50DSACEAMDXTT	100
Cerniera ANKOR DSA soft SX (Titanio) / Hinge ANKOR DSA soft SX (Titanium)	50DSACEAMSXTT	100
Cerniera ANKOR DSA push DX (Nichelata) / Hinge ANKOR DSA push DX (Nickel)	50DSACEPUDX36	100
Cerniera ANKOR DSA push SX (Nichelata) / Hinge ANKOR DSA push SX (Nickel)	50DSACEPUSX36	100
Cerniera ANKOR DSA push DX (Titanio) / Hinge ANKOR DSA push DX (Titanium)	50DSACEPUDXTT	100
Cerniera ANKOR DSA push SX (Titanio) / Hinge ANKOR DSA push SX (Titanium)	50DSACEPUSXTT	100
Cerniera ANKOR DSA lite DX (Nichelata) / Hinge ANKOR DSA lite DX (Nickel)	50DSACESMDX36	100
Cerniera ANKOR DSA lite SX (Nichelata) / Hinge ANKOR DSA lite SX (Nickel)	50DSACESMSX36	100
Cerniera ANKOR DSA lite DX (Titanio) / Hinge ANKOR DSA lite DX (Titanium)	50DSACESMDXTT	100
Cerniera ANKOR DSA lite SX (Titanio) / Hinge ANKOR DSA lite SX (Titanium)	50DSACESMSXTT	100
Kit supporto fissaggio base e cappello (Titanio) / Fixing support top and bottom kit (Titanium)	50DSASUKITXTT	108
Kit supporto fissaggio base e cappello (Nichelato) / Fixing support top and bottom kit (Nickel)	50DSASUKITX36	108
Kit squadrette per ante alluminio (Grigio) / Bracket for aluminium doors kit (Grey)	50DSASQKITX30	100
Coprifresata ANKOR DSA DX (Titanio) / Milling cover ANKOR DSA DX (Titanium)	50DSACOPFDXTT	100
Coprifresata ANKOR DSA SX (Titanio) / Milling cover ANKOR DSA SX (Titanium)	50DSACOPFSXTT	100
Fermo apertura 92° (Nero) / Restrictor for 92° opening angle (Black)	50DSAFERMOX02	500

Ankor DS-30

Cerniera incassata ad alta portata
Heavy duty concealed hinge

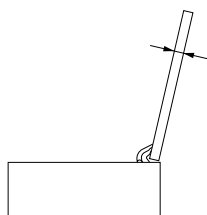


Cerniera a scomparsa ad alta portata per ante a battente.
Sono disponibili squadrette in zama per profili e tappo copriviti.

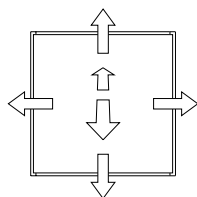
Heavy duty recessed hinge for swing doors. Zama corner brackets and a cap to cover the screws are available.

Materiali: zama, acciaio, nylon.
Finiture: nichelata, nichelata nera.
Colori copriviti: bianco, nero.
Imballaggio: contiene 30 pezzi confezionati.

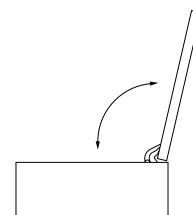
Materials: zama, steel, nylon.
Finishings: nickel plated, black nickel plated.
Screws cover colors: white, black.
Packaging: contains 30 packaged pieces.



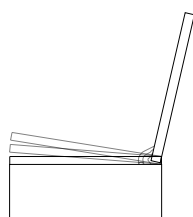
Spessore anta da 20 a 40 mm
Door's thickness from 20 to 40 mm



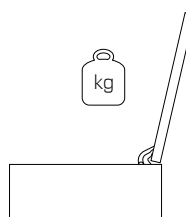
Regolazione orizzontale, verticale e frontale
Horizontal, vertical and frontal adjustment



Angolo d'apertura 100°
Door's opening angle 100°

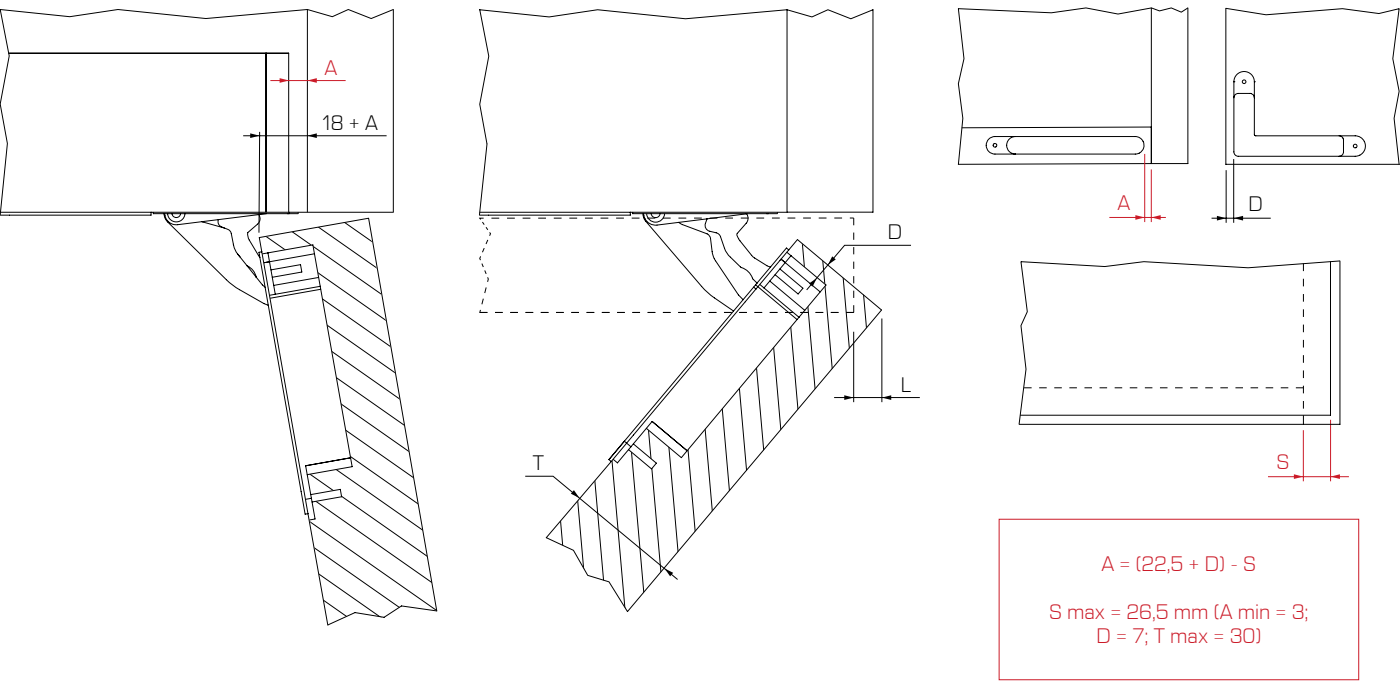


Chiusura ammortizzata
Soft closing



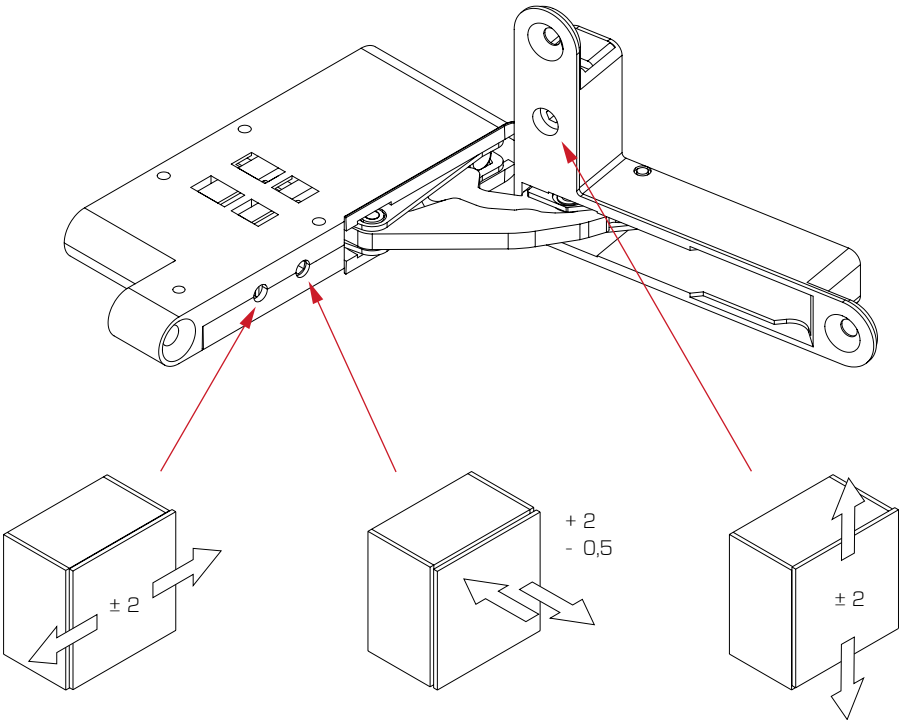
Peso massimo anta 30 kg
Max door's weight 30 kg

Spazio occorrente per l'apertura dell'anta
Required space for door's opening



	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32	T = 34	T = 36	T = 38	T = 40
L (D = 3)	-	-	-	-	-	0,5	1	1,8	2,9	4,3	5,8
L (D = 4)	-	-	-	-	0,2	0,5	1	1,8	2,8	4	5,5
L (D = 5)	-	-	-	-	0,2	0,5	1	1,6	2,6	3,8	5,1
L (D = 6)	-	-	-	-	0,2	0,5	1	1,6	2,5	3,6	4,8
L (D = 7)	-	-	-	-	0,2	0,5	1	1,6	2,1	3,3	4,6

Regolazioni
Adjustments



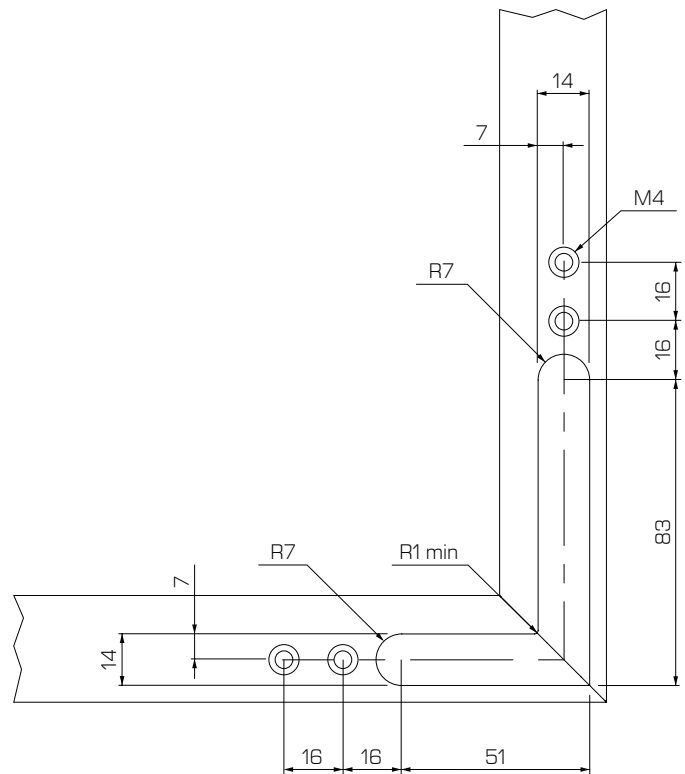
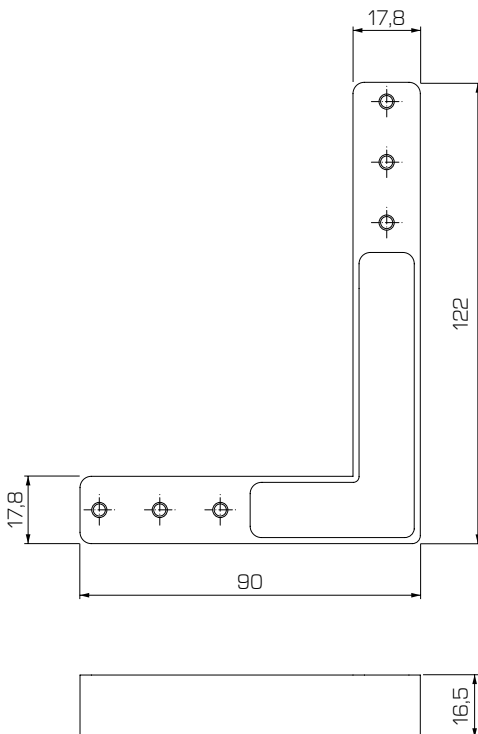


Squadretta per anta in alluminio
Bracket for aluminium doors



ATTENZIONE WARNING

Il supporto per anta in alluminio è un accessorio opzionale.
The support for aluminum door's connection is an optional accessory.



Imballaggio
Packaging

Contiene 60 pezzi confezionati
Contains 60 packaged pieces

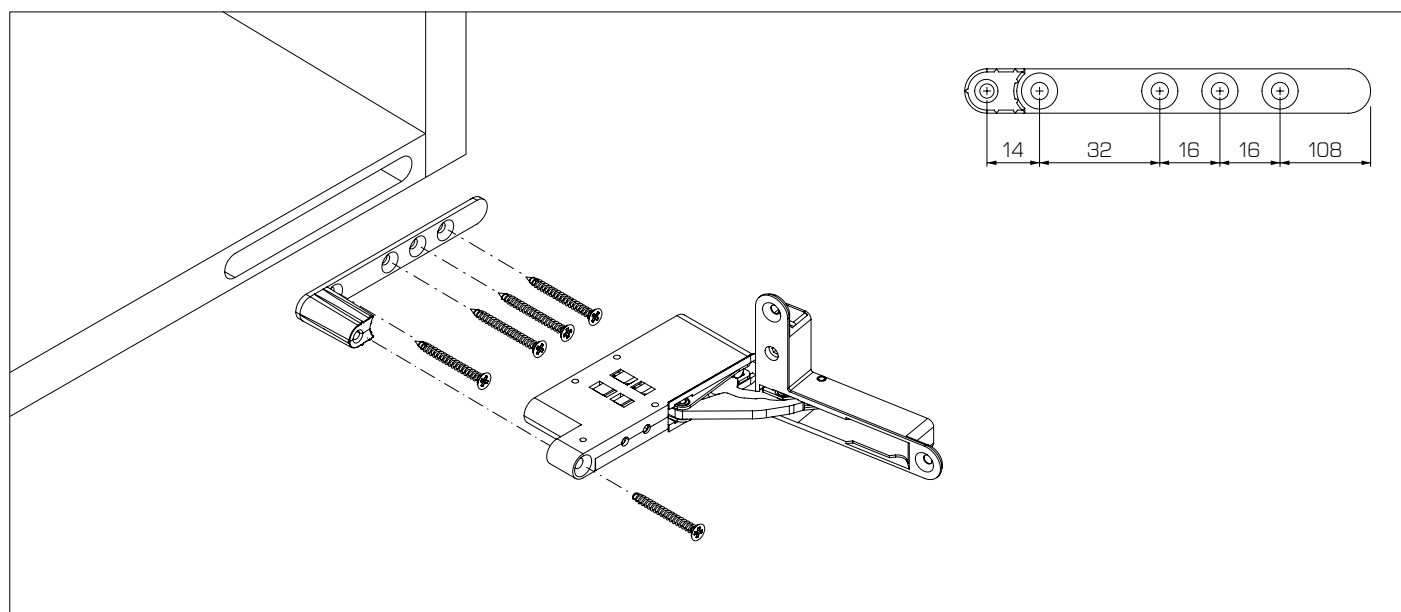
9,6 kg

Supporto di fissaggio Fixing support



ATTENZIONE WARNING

Il supporto di fissaggio è un accessorio opzionale.
The fixing support is an optional accessory.



Imballaggio distribuzione

Retail packaging

Contiene 120 set confezionati con viti

Contains 120 packaged sets with screws

11,25 kg

Imballaggio industriale

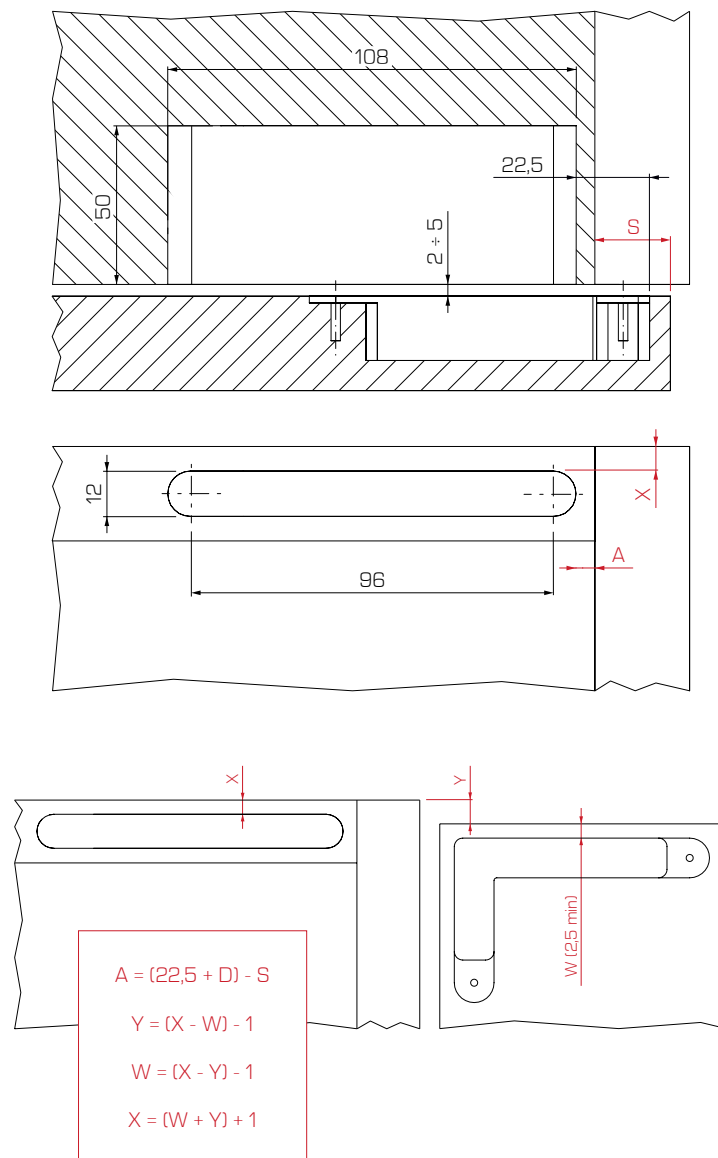
Bulk packaging

Contiene 240 pezzi sfusi

Contains 240 unpackaged pieces

11,2 kg

Foratura base e cappello (con supporto) Top & bottom panel drilling (with support)



Ankor GT

Cerniera per ante a ribalta

Hinge for flap doors



Cerniera per ante a ribalta progettata per ante con spessore da 18 a 28 mm.

L'ante è regolabile in orizzontale, verticale e frontale. Sono disponibili distanziali in zama di spessore 2, 5 e 11 mm.

Materiali: zama, acciaio, ABS.

Finitura: nichelata.

Colori Cover: bianco, nero, marrone scuro, grigio chiaro.

Imballaggio: contiene 250 pezzi.

Hinge for flap doors designed for doors from 18 to 28 mm thickness.

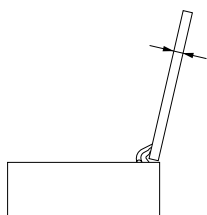
Horizontal, vertical and frontal positions of the door are adjustable. Zama distance plates 2, 5 and 11 mm are available.

Materials: zama, ABS, steel.

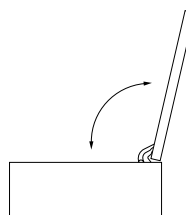
Finishing: nickel plated.

Cover colors: white, black, dark brown, light grey.

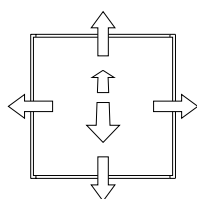
Packaging: contains 250 pieces.



Spessore anta da 18 a 28 mm
Door's thickness from 18 to 28 mm

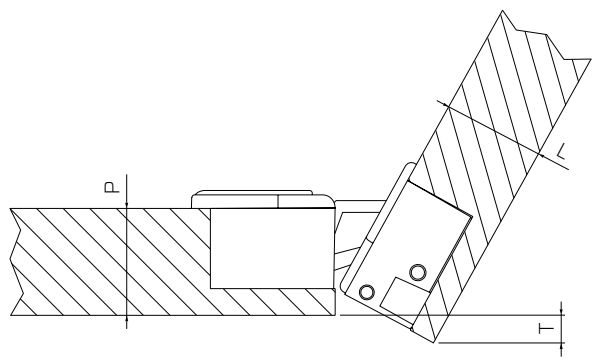
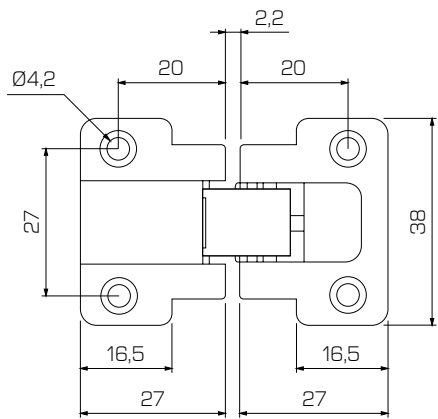


Angolo d'apertura 95°
Door's opening angle 95°



Regolazione orizzontale, verticale e frontale
Horizontal, vertical and frontal adjustment

Spazio occorrente per l'apertura dell'anta (T)
Space required for door's opening (T)



ANKOR GT-A

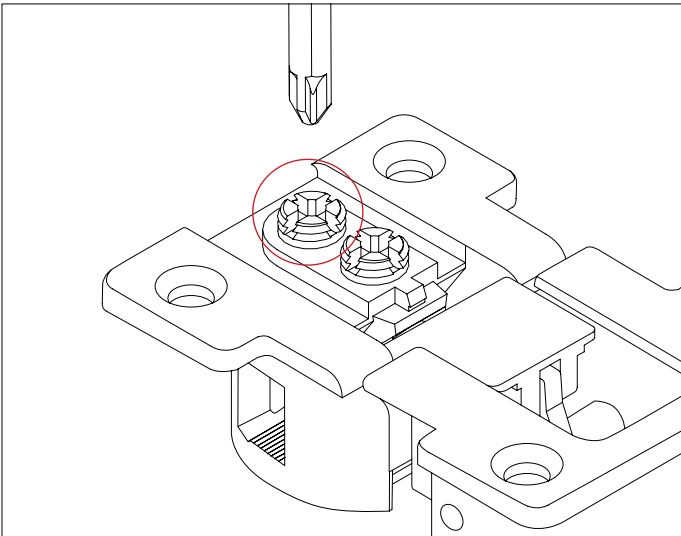
P\L	18	19	20	22	24	25	26
18	-	0,7	1,7	3,7	5,7	6,7	7,7
19	-	-	-	2,7	4,7	5,7	6,7
20	-	-	-	1,7	3,7	4,7	5,7
22	-	-	-	-	1,7	2,7	3,7

ANKOR GT-B

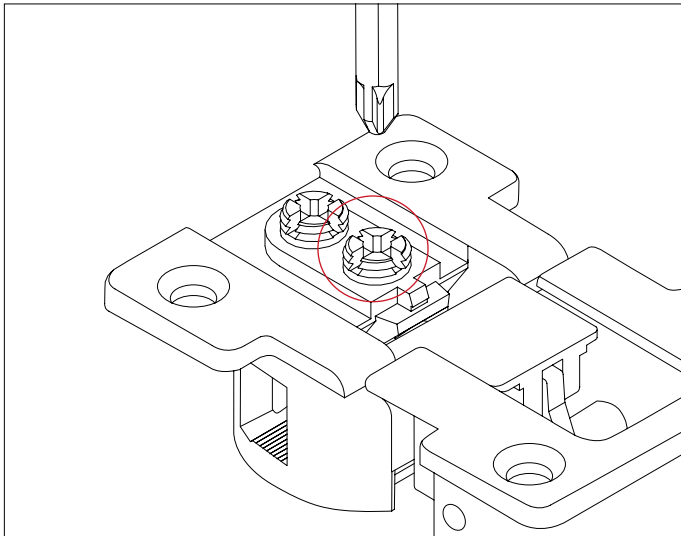
P\L	18	19	20	22	24	25	26
18	-	-	-	1,7	3,7	4,7	5,7
19	-	-	-	0,7	2,7	3,7	4,7
20	-	-	-	-	1,7	2,7	3,7
22	-	-	-	-	-	0,7	1,7

Regolazione
Adjustment

Regolazione posizione anta nelle tre dimensioni
Three dimensions door's position adjustment



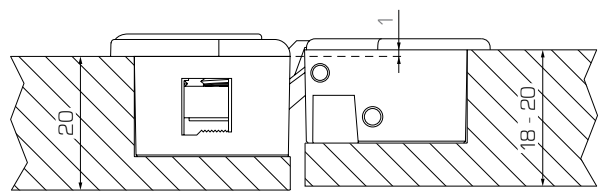
Bloccaggio
Locking



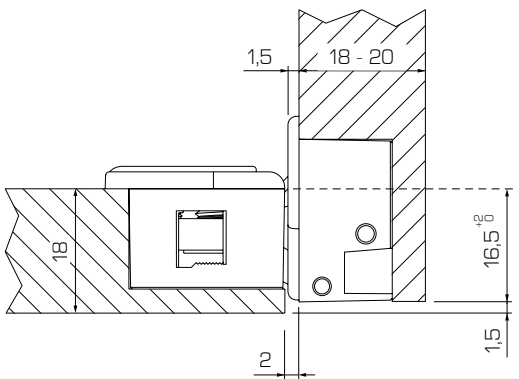
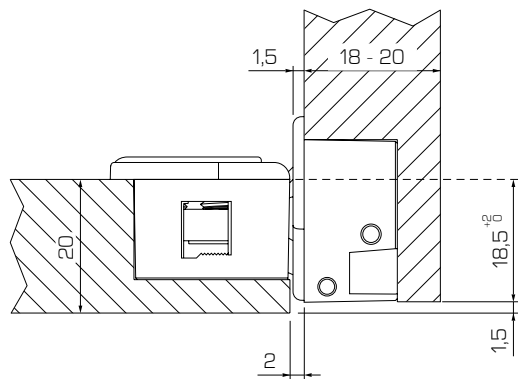
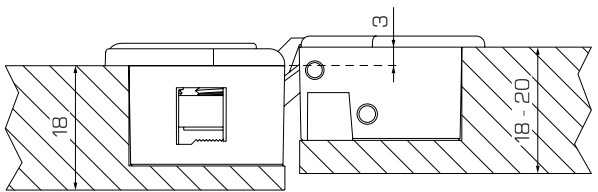
Utensile: cacciavite taglio croce Ph 2
Tool: Ph 2 screwdriver

Caratteristiche
Features

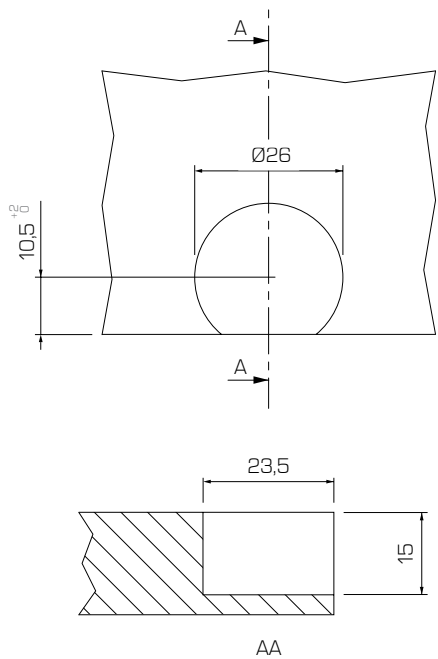
ANKOR GT-A



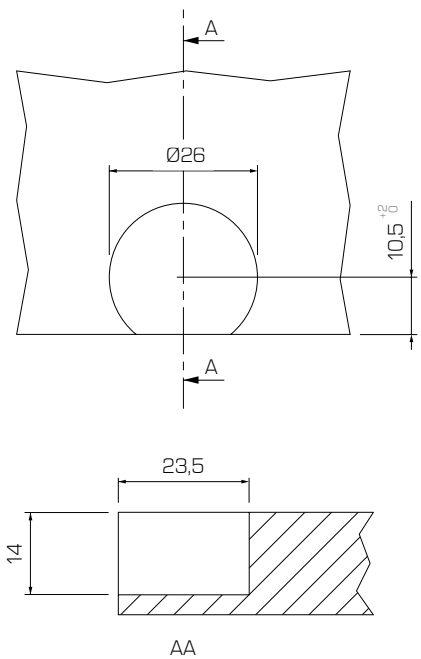
ANKOR GT-B



Foratura base
Top panel drilling



Foratura anta
Door drilling



Distanziale
Distance plate



x	Cod.
2	50CERGTX11236
5	50CERGTX11536
11	50CERGTX111136



ATTENZIONE WARNING

Il distanziale è un accessorio opzionale.
The distance plate is an optional accessory.

Colori standard cover & codici kit (cerniera con cover)
Cover's standard colors & kit (hinge with cover) numbers



- 

Bianco
White
01
- 

Nero
Black
02
- 

Marrone scuro
Dark brown
03
- 

Grigio chiaro
Light grey
04

*esempio/example: 50KITCOVGTX01



ATTENZIONE WARNING

Le cover in ABS sono accessori opzionali.
The ABS covers are optional accessories.

Note Notes



Note Notes



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