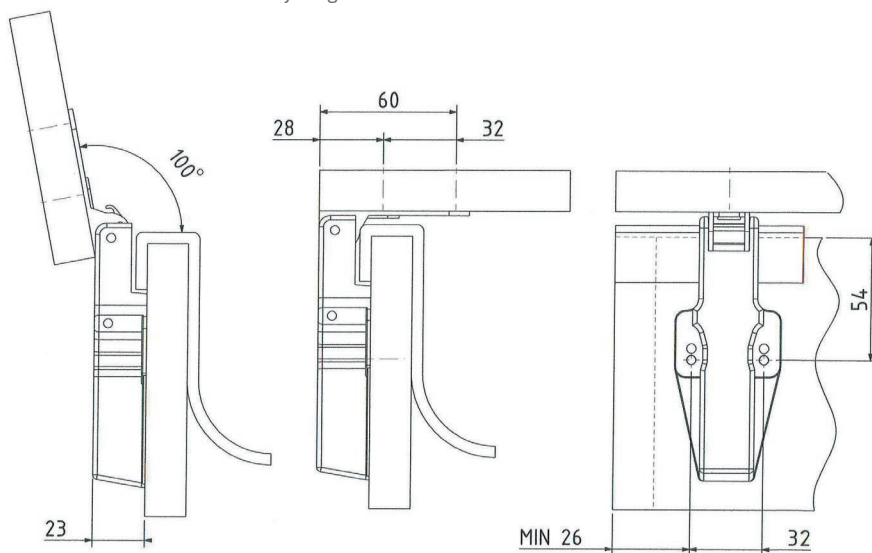
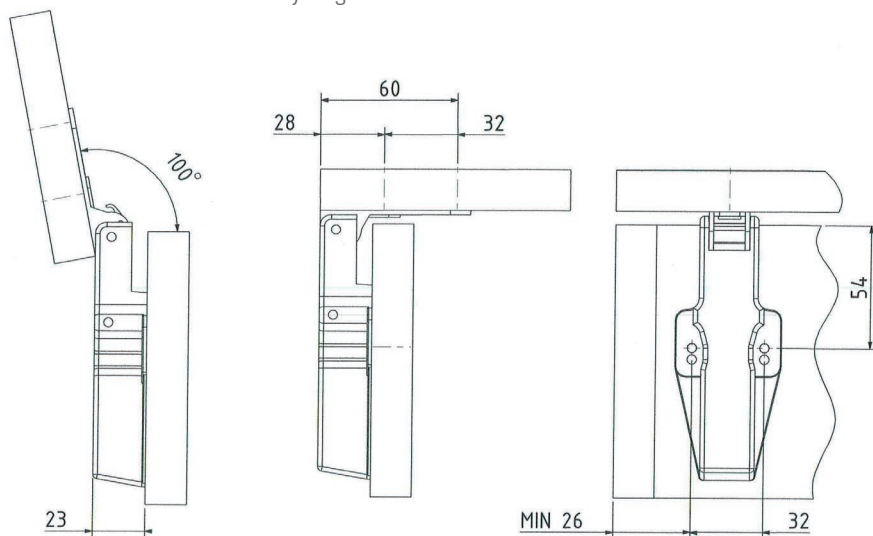




COMPLEMENTI

ACCESSORIES

CERNIERA PER FASCIATOI
HINGE FOR CHANGING TABLES**F203/C2**Colori: Bianco e Beige.
Colours: White and Beige.Schema montaggio con vaschetta
Assembly diagram with basinSchema montaggio senza vaschetta
Assembly diagram without basin

CERNIERA PER APERTURA ANTE A RIBALTA Ø 35

HINGE FOR FOLDING DOORS Ø 35

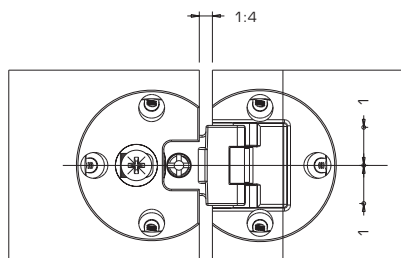
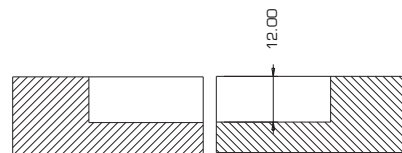
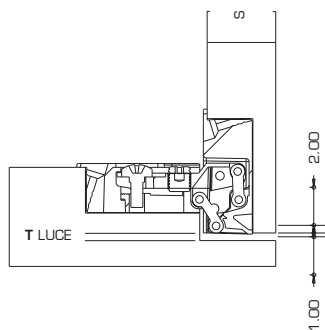
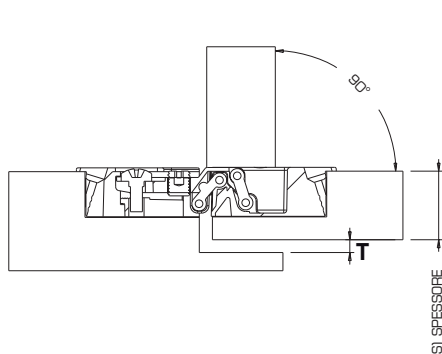
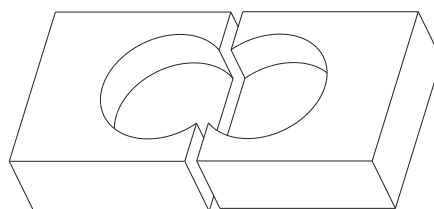
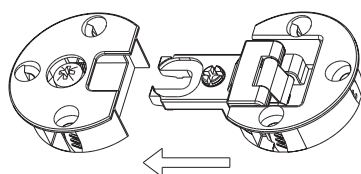
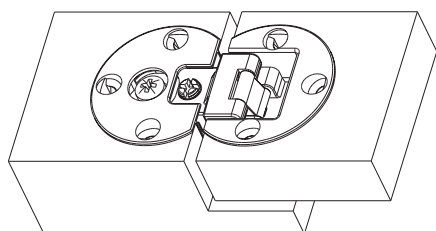
F 360

Cerniera per piani ribaltabili. Stesso schema di foratura per pannello fisso e pannello ribalta. La fresatura nel legno viene nascosta dal bordo di copertura su entrambe le parti. La precisione di assemblaggio può essere regolata in orizzontale, verticale e trasversale. Il fissaggio ai pannelli è realizzato mediante 3+3 viti autofilettanti Ø 3,5 x 15 mm. Hinge flaps. Same hole pattern for fixed panel and folding panel. The wood milling is hidden from the edge of coverage on both sides. The precision of assembly can be adjusted in horizontal, vertical and cross. The fixing of the panels is achieved by 3+3 screws Ø 3,5 x 15 mm.

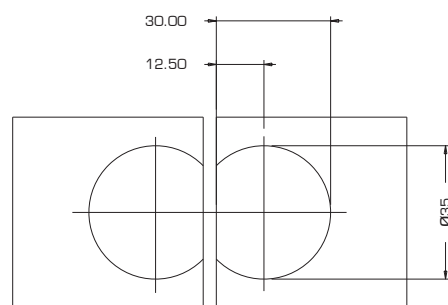


PANNELLO FISSO
FIXED PANEL

PANNELLO RIBALTA
FLAP PANEL



Spessore (S)	Luca T
Thickness	Light T
16 mm	0
18 mm	1.5
20 mm	3.5



FP 004

Placca in zama nichelata.
Plate in zamak nickelated.



FP 006

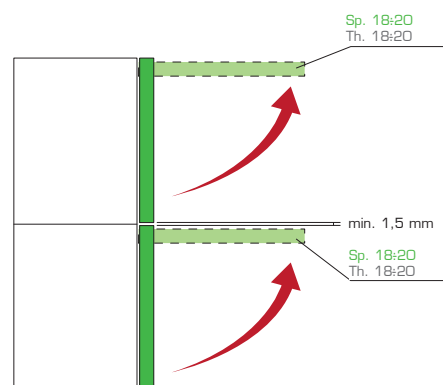
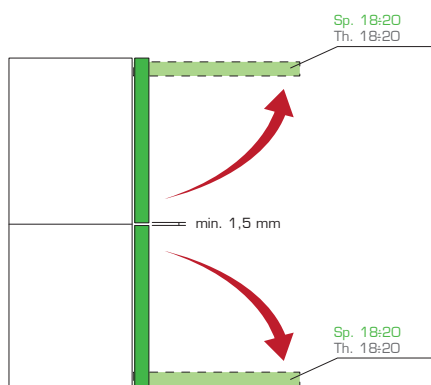
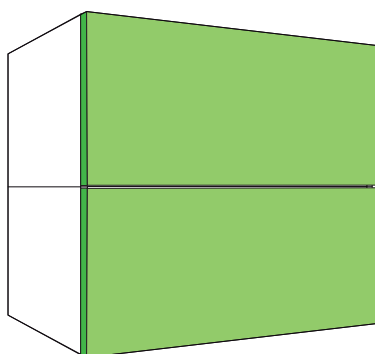
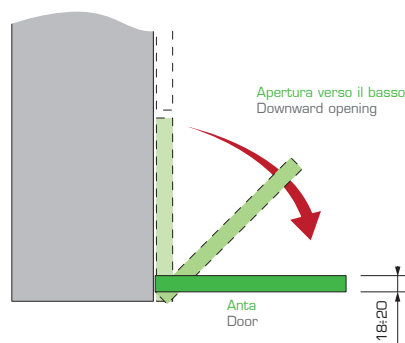
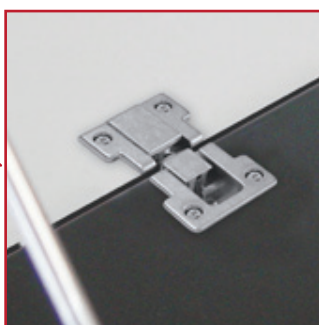
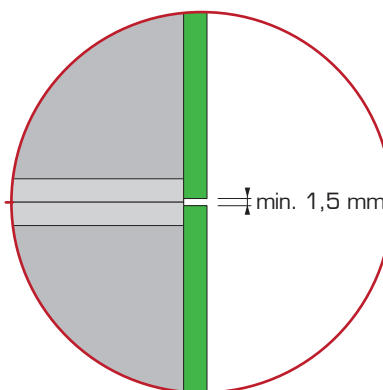
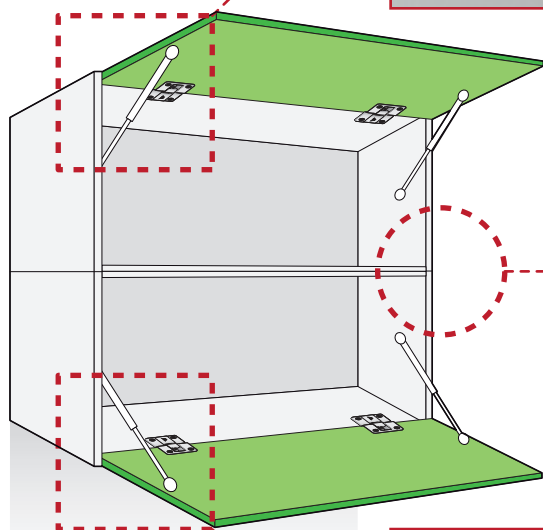
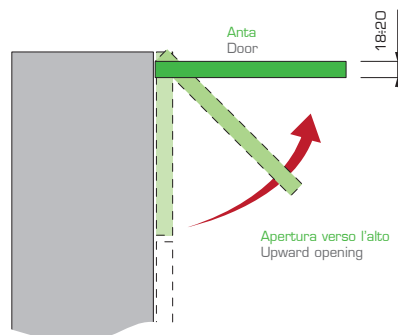
Distanziale in zama nichelata.
Spacer in zamak nickelated.



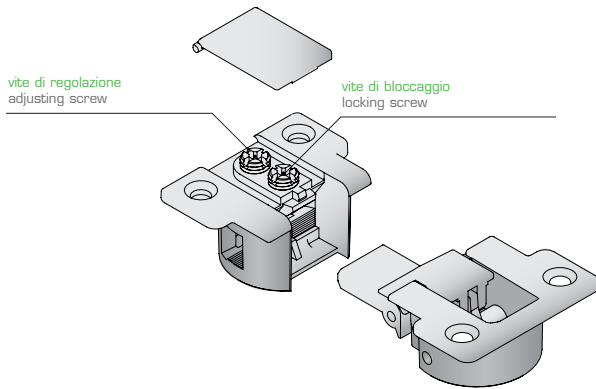
CERNIERA PER APERTURA ANTE A RIBALTA Ø 26

HINGE FOR FOLDING DOORS Ø 26

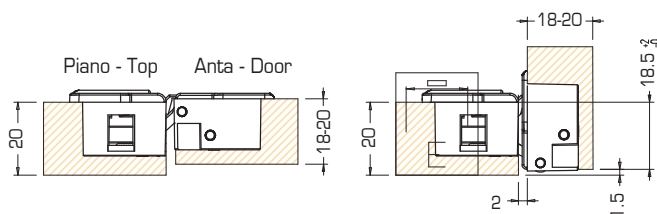
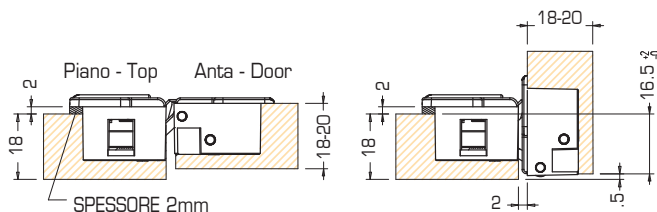
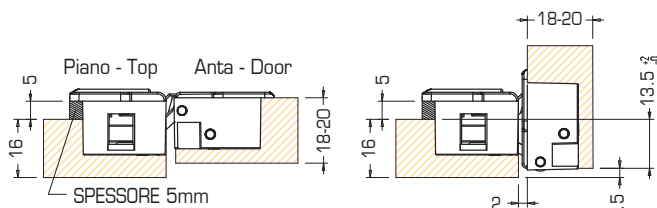
F 361



F 361 ASP 44



F 361 ASP 44 + F 358 H0



FP011/1-4

Spessore 1 mm.
Thickness 1 mm.

FP011/2-4

Spessore 2 mm.
Thickness 2 mm.

FP011/3-4

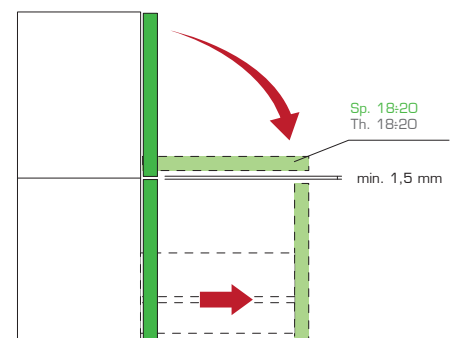
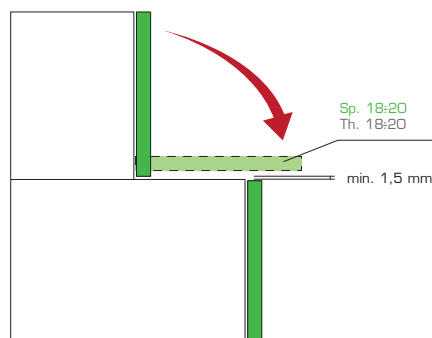
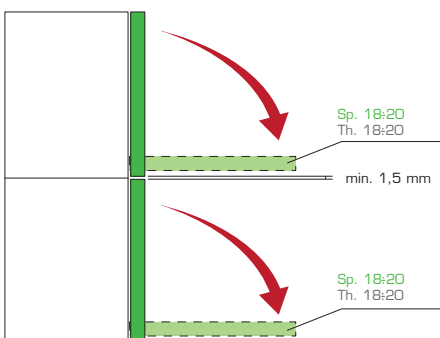
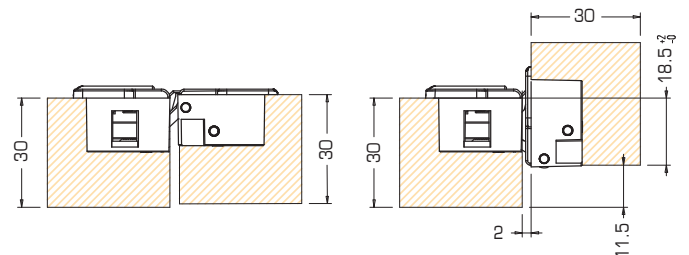
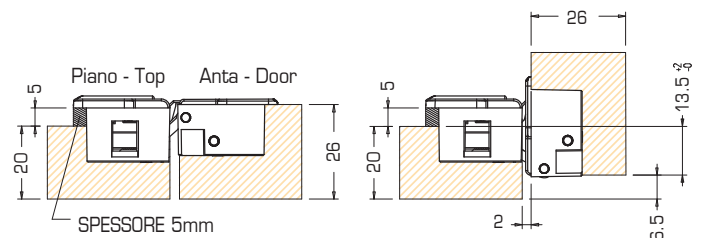
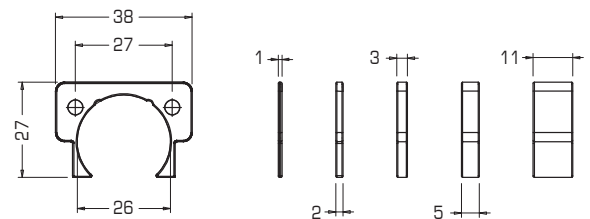
Spessore 3 mm.
Thickness 3 mm.

FP011/5-4

Spessore 5 mm.
Thickness 5 mm.

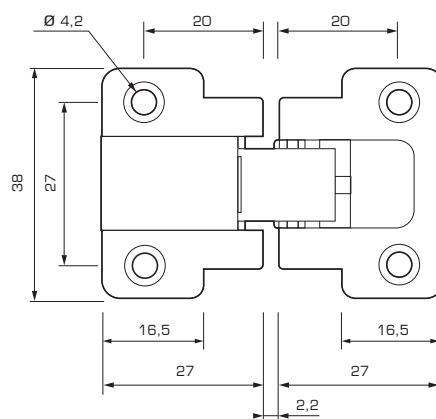
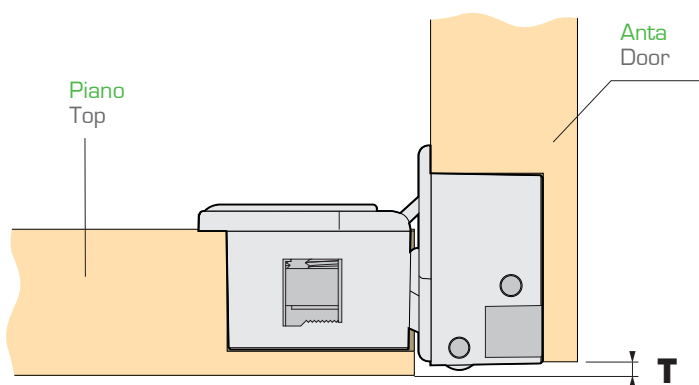
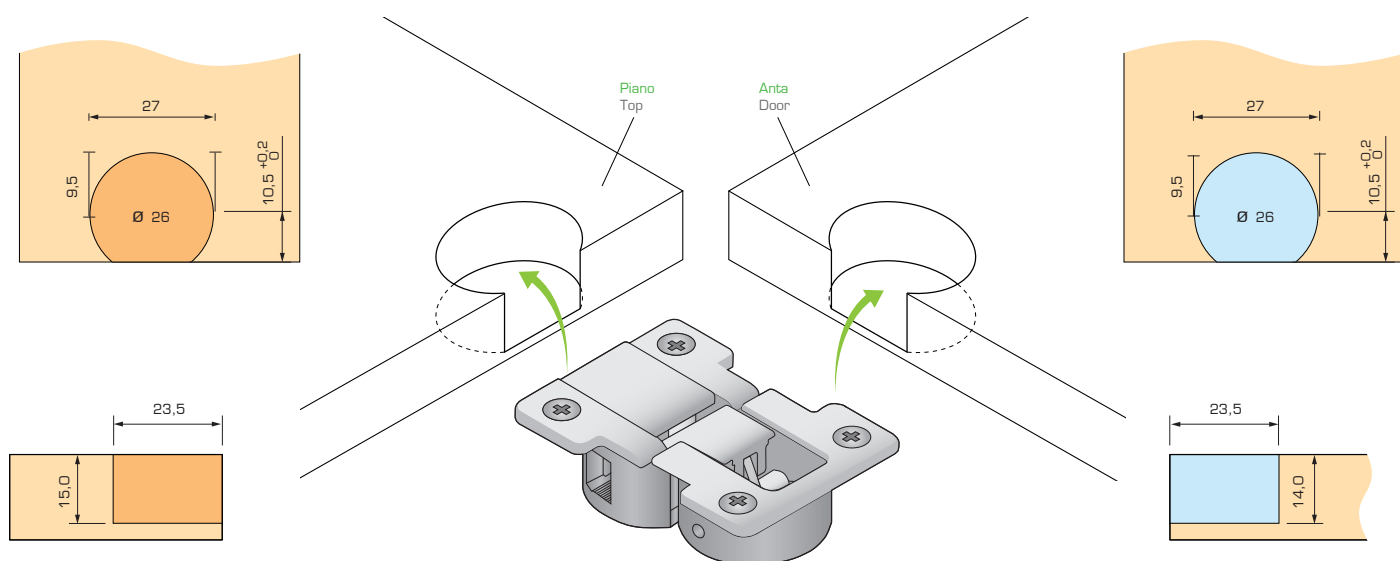
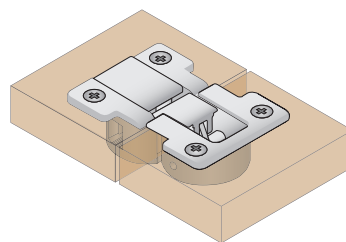
FP011/11-4

Spessore 11 mm.
Thickness 11 mm.



CERNIERA PER APERTURA ANTE A RIBALTA Ø 26

HINGE FOR FOLDING DOORS Ø 26

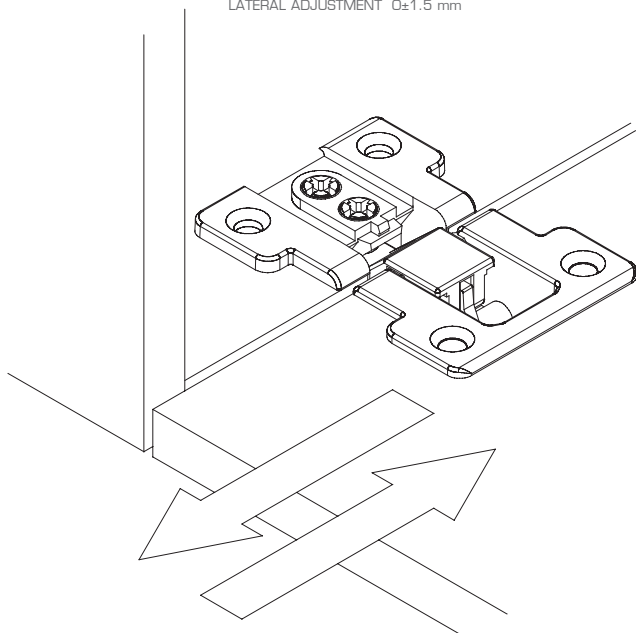
SCHEMA DIMENSIONI
DIAGRAM OF DIMENSIONS

	ANTA / DOOR					
	18 mm	20 mm	22 mm	24 mm	25 mm	26 mm
18 mm H0	-	1.7	3.7	5.7	6.7	7.7
20 mm H0	-	-	1.7	3.7	4.7	5.7
22 mm H0	-	-	-	1.7	2.7	3.7
18 mm H2	-	-	1.7	3.7	4.7	5.7
20 mm H2	-	-	-	1.7	2.7	3.7
22 mm H2	-	-	-	-	0.7	1.7

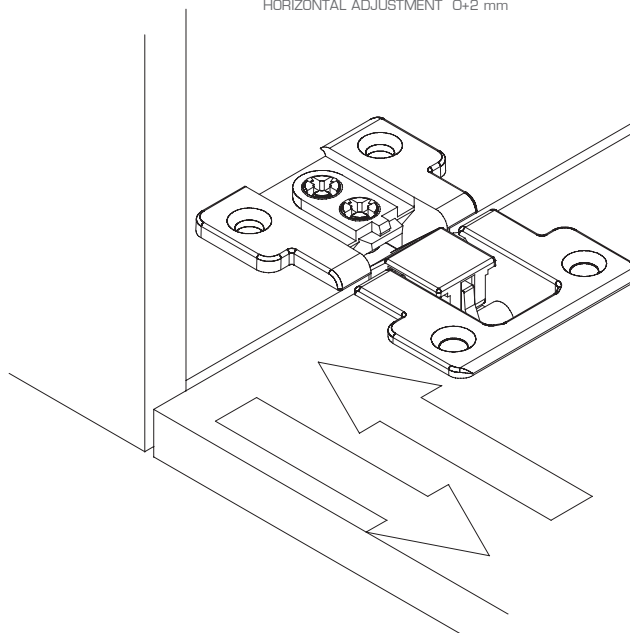
Spazio necessario per apertura ante a ribalta (T)
Necessary space for opening the door without touching an adjacent door or carcass side (T)

REGOLAZIONE E FISSAGGIO ADJUSTMENT AND FIXING

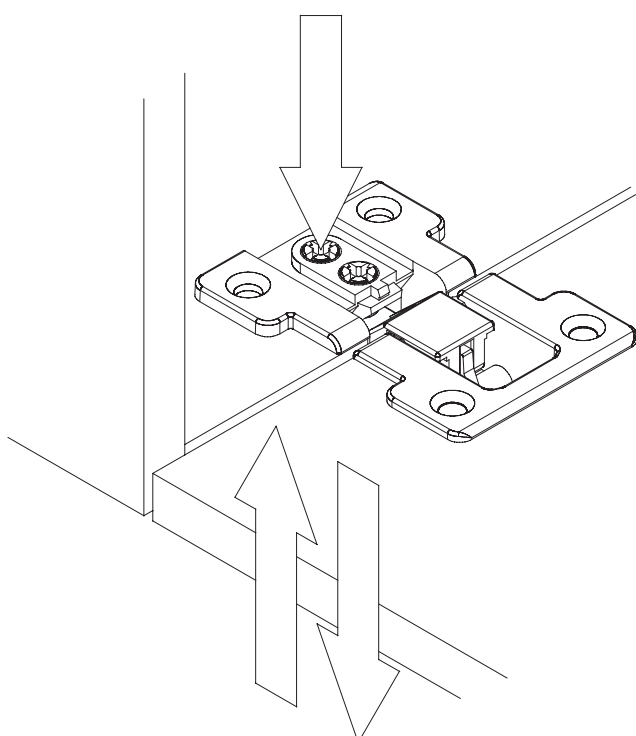
REGOLAZIONE LATERALE 0 ± 1.5 mm
LATERAL ADJUSTMENT 0 ± 1.5 mm



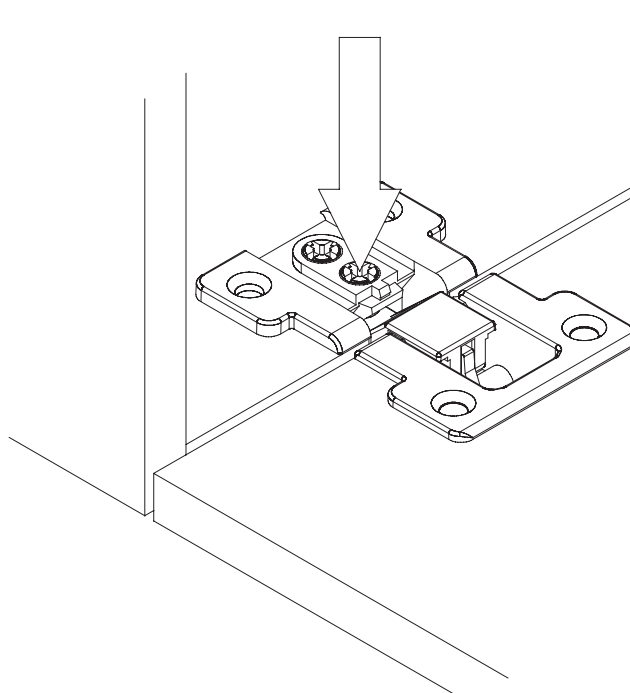
REGOLAZIONE ORIZZONTALE 0 ± 2 mm
HORIZONTAL ADJUSTMENT 0 ± 2 mm



REGOLAZIONE VERTICALE 0 ± 2 mm
VERTICAL ADJUSTMENT 0 ± 2 mm



FISSAGGIO
FIXING



CERNIERE APERTURA 110° Ø 35 - INGOMBRO IN PROFONDITÀ DI 45 MM

HINGES OPENING 110° Ø 35 - ENCUMBRANCE IN DEPTH OF 45 MM

615

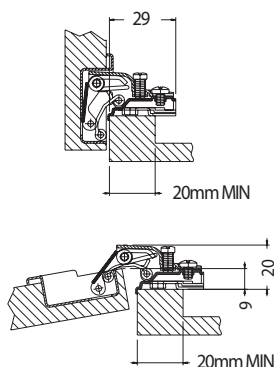
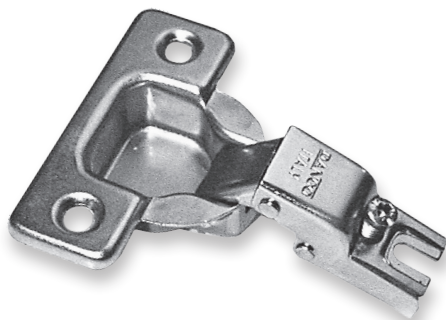


P

4

4

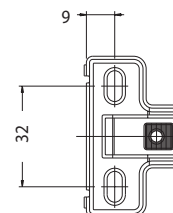
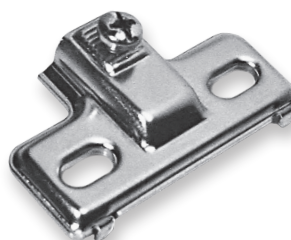
Cerniera versione normale per montanti. Braccetto in acciaio. Face frame hinge (normal version). Steel crank.



B 990 AR

SPESSORE THICKNESS
mm. 0 - 4 - 10

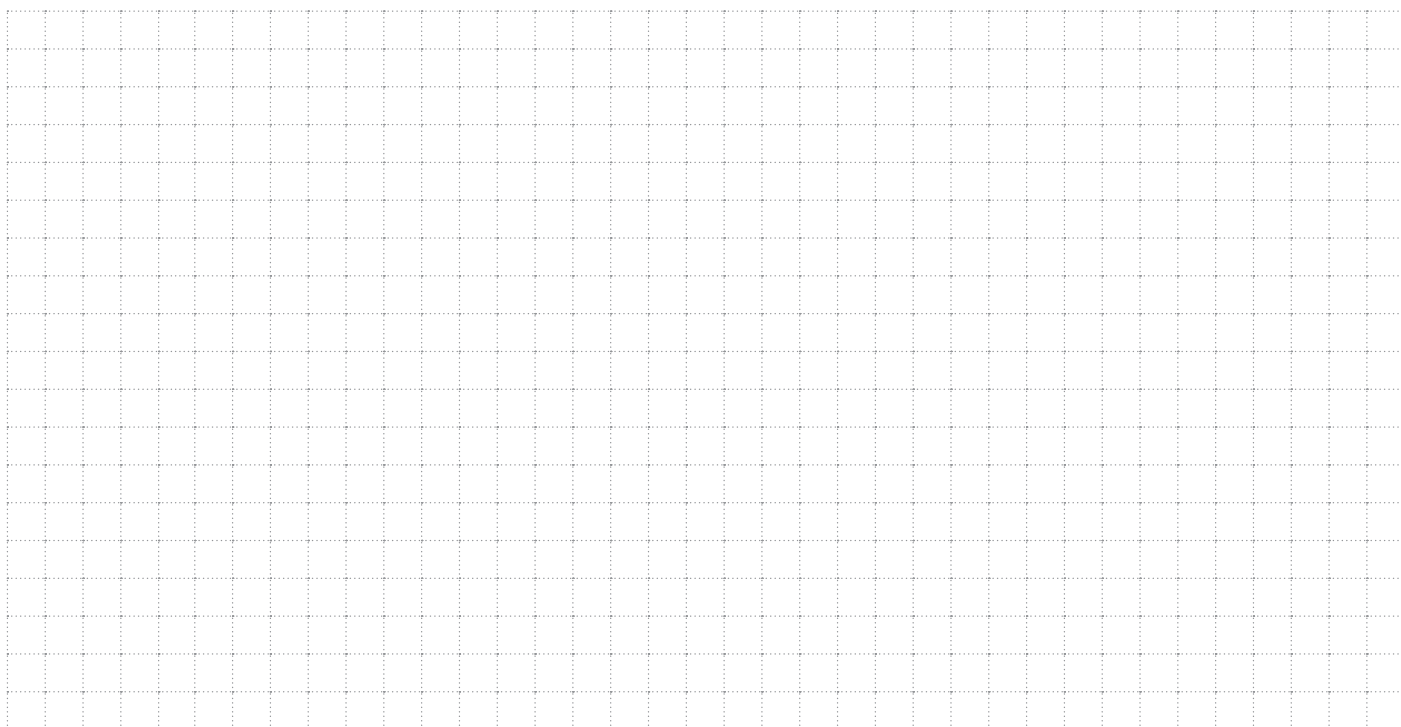
Basetta in acciaio per 615.
Steel mounting plate for 615.



F 615 - F616 P44 H = 12 + D + S

	D	3	4	5	6	7
H	0	15	16	17	18	19
H	4	11	12	13	14	15
H	10	5	6	7	8	9

Note
Notes

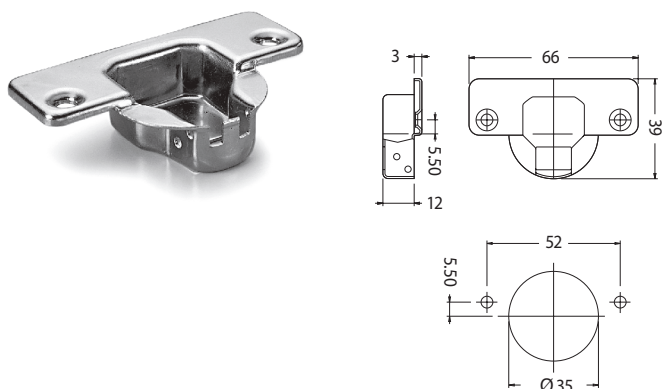


CASSE DISPONIBILI APERTURA 110° Ø 35

AVAILABLE CUPS OPENING 110° Ø 35

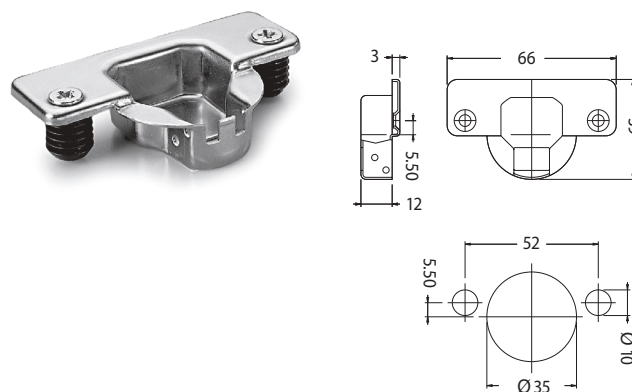
68

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



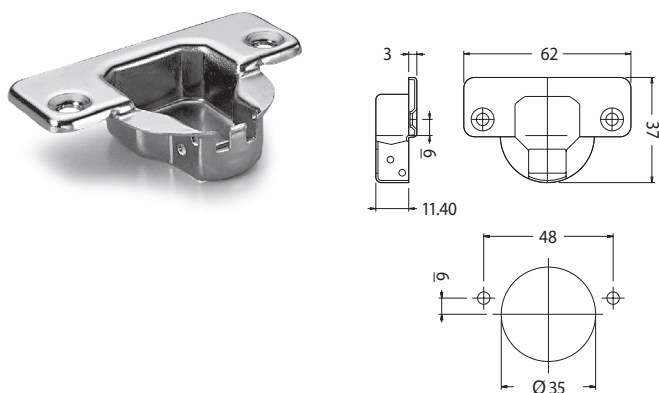
69

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm.).
Steel cup; pressurized fastener (Ø 10 mm. dowels).



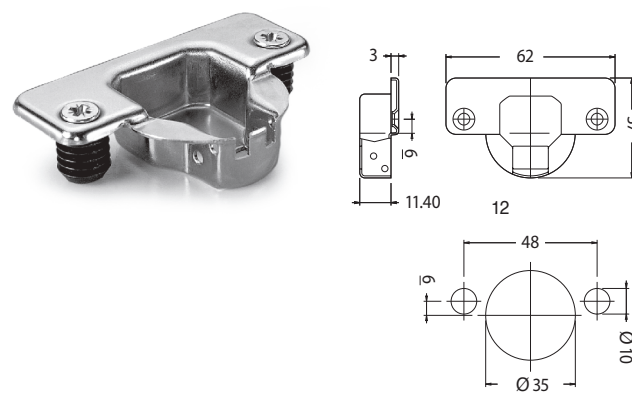
80

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



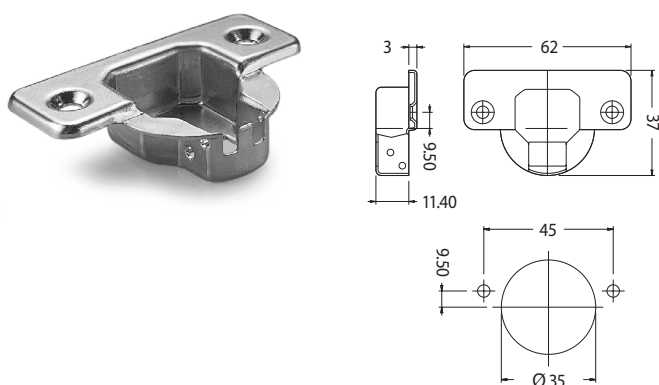
81

Cassa in acciaio; fissaggio a pressione (bussole Ø 10 mm.).
Steel cup; pressurized fastener (Ø 10 mm. dowels).



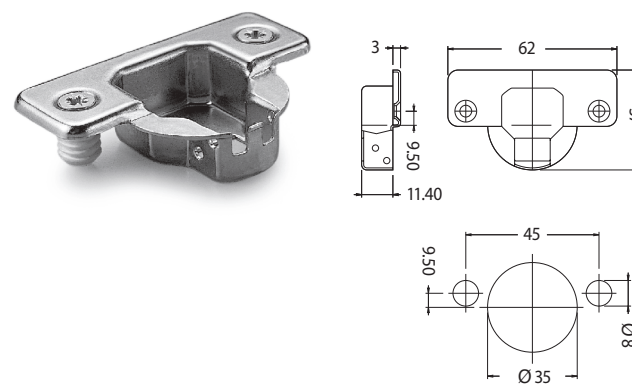
85

Cassa in acciaio; fissaggio a viti autofilettanti (escluse dalla fornitura).
Steel cup; self-cutting screws fastener (not included in supply).



86

Cassa in acciaio; fissaggio a pressione (bussole Ø 8 mm.).
Steel cup; pressurized fastener (Ø 8 mm. dowels).



SERIE F400

F400 SERIE



Cerniere F400: si applicano nel cappello e nella base del mobile.

Per ante in legno di spessore minimo 18 mm, e per ante con telaio in alluminio.

Profondità della scatola metallica: 15 mm.

Apertura: 105°

Possibilità di foratura dell'anta: K da 3 a 6 mm per ante in legno

Finitura: nero o nichel

F400 hinges: apply in hat and in base of the cabinet.

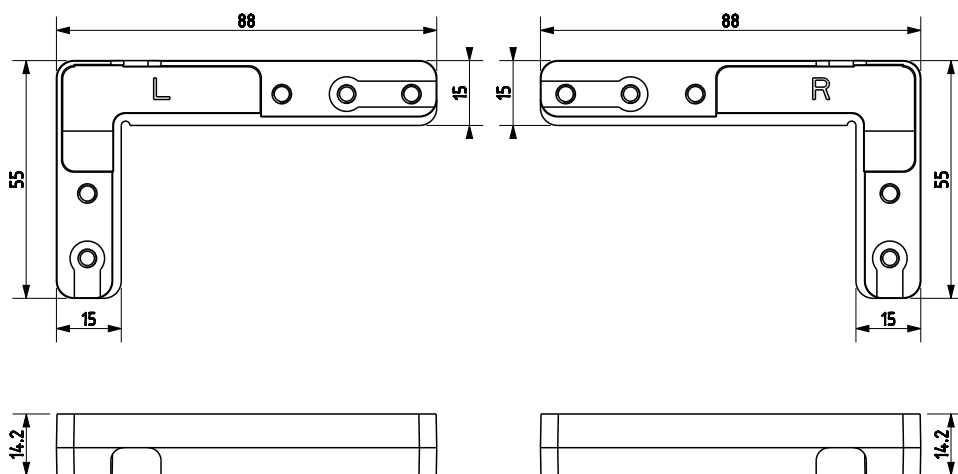
For doors of minimum thickness wood 18 mm and with aluminum frame doors.

Depth canister: 15 mm.

Opening: 105°

Possibility of drilling the wing: K 3 to 6 mm for wooden doors

Finishing: black or nichel



F255 DX / F255 SX
Squadrette di fissaggio.

F255 DX / F255 SX
Corner connectors.



FP010 - 1.

Placchetta coprivite neutra nera in plastica.

FP010 - 1.

Cover plate plastic black neutral.



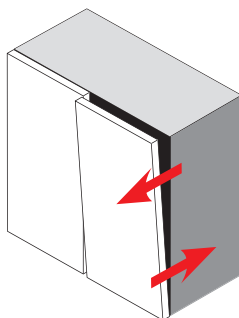
FP010S - 1.

Placchetta coprivite serigrafata con logo personalizzato.

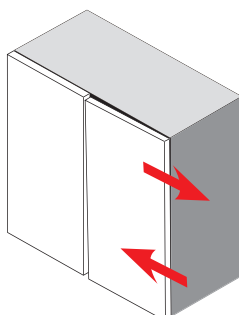
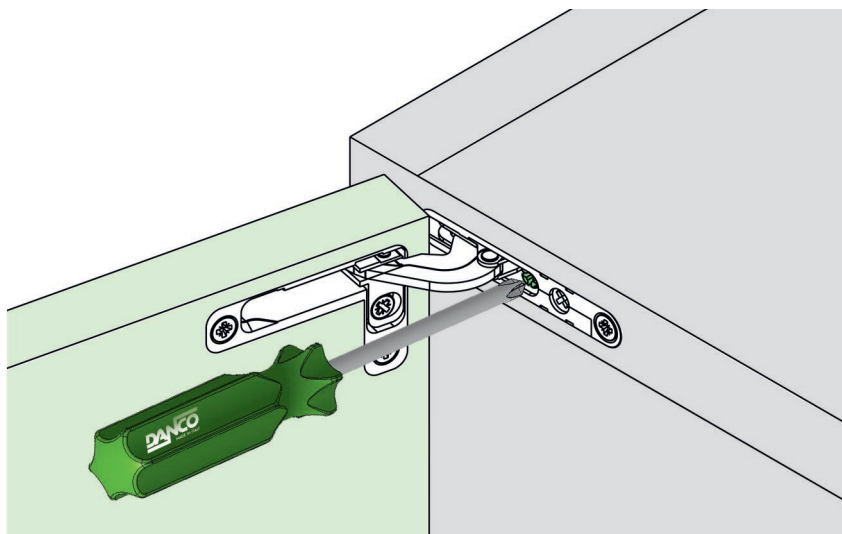
FP010S - 1.

Cover plate screen printed with customised logo.

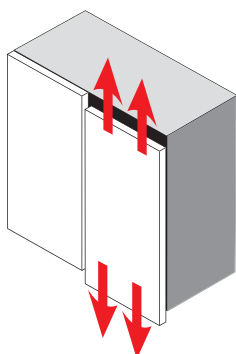
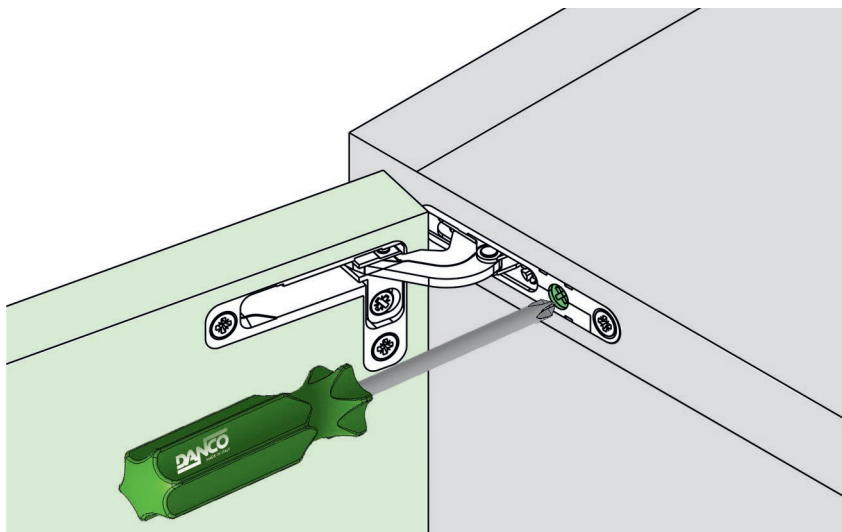
REGOLAZIONI ADJUSTMENTS



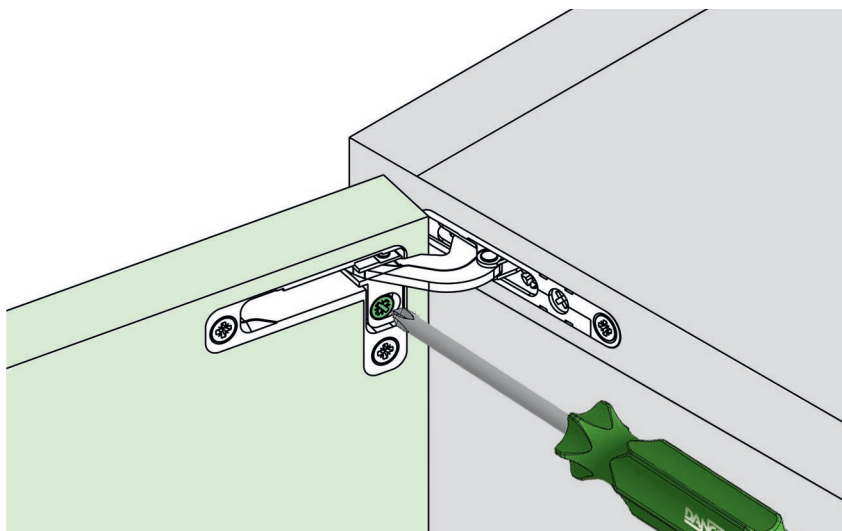
Regolazione frontale $+2/-0.5$ mm
Frontal adjustment $+2/-0.5$ mm



Regolazione laterale $+2/-2$ mm
Lateral adjustment $+2/-2$ mm



Regolazione verticale $+1.5/-1.5$ mm



SPAZIO OCCORRENTE PER L'APERTURA DELL'ANTA

SPACE REQUIRED FOR THE DOOR OPENING

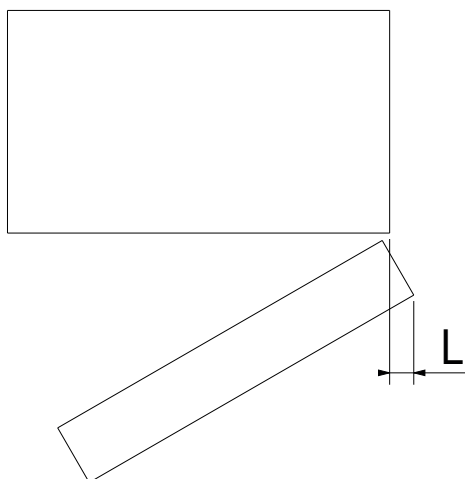
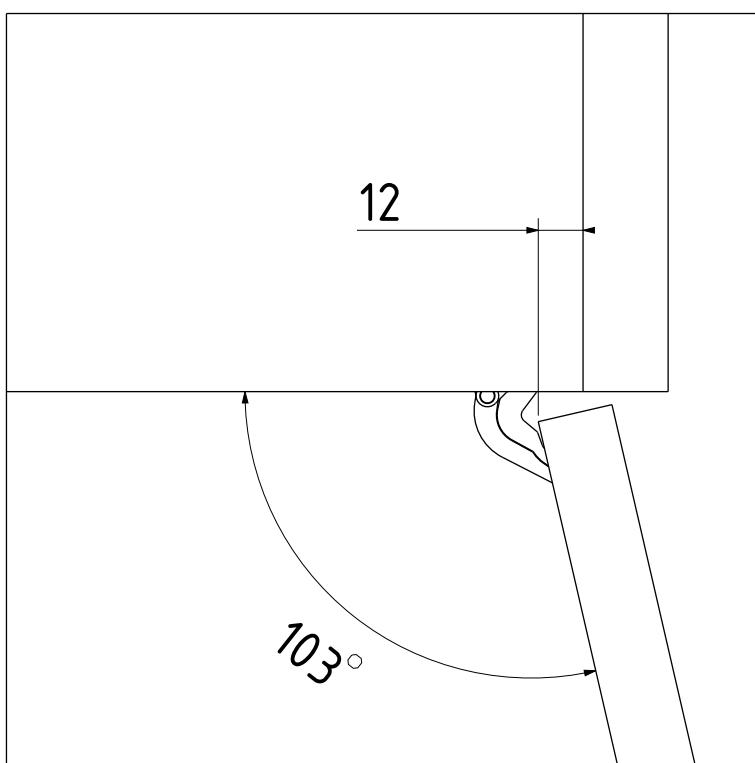


TABELLA LUCE PER GIRO ANTA/MOBILE
TABLE LIGHT FOR ROUND DOOR/CABINET

		SPESSORE ANTA DOOR THICKNESS							
D	L	18	20	22	24	26	28	30	32
D 3		0.0	0.2	0.5	0.9	1.4	2.1	3.1	4.7
D 4		0.0	0.2	0.5	0.9	1.4	2.0	2.9	4.2
D 5		0.0	0.2	0.5	0.8	1.3	2.0	2.8	3.9
D 6		0.0	0.2	0.5	0.8	1.3	1.9	2.7	3.7

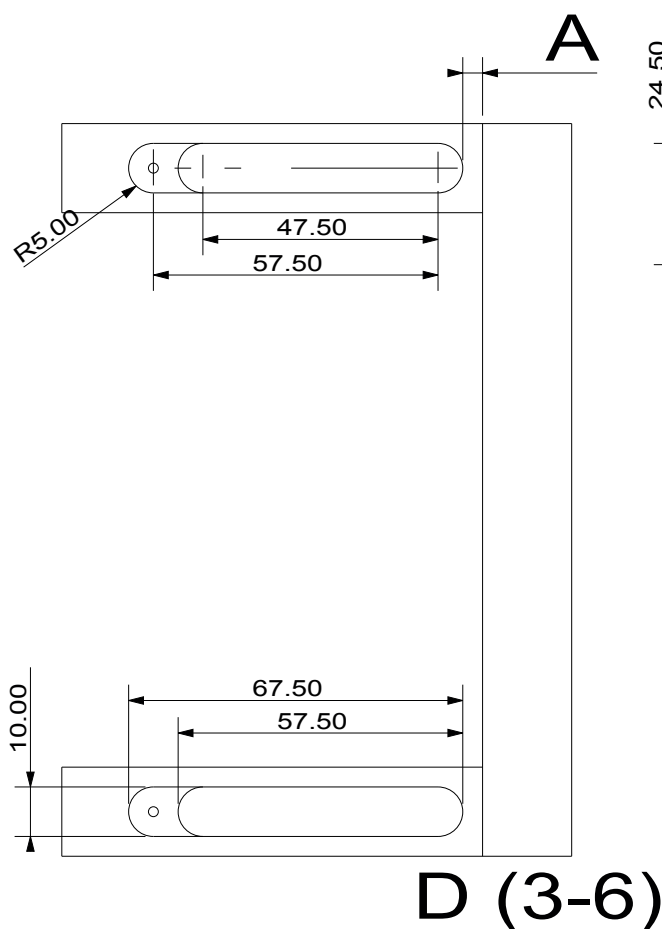
RIENTRO DELL'ANTA

DOOR RETURN

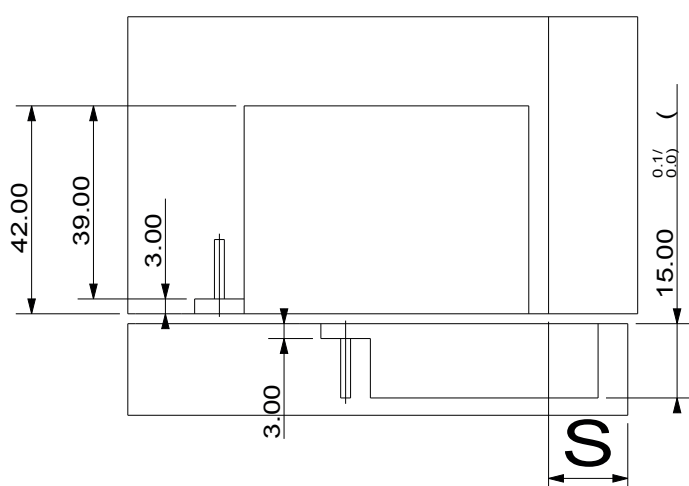
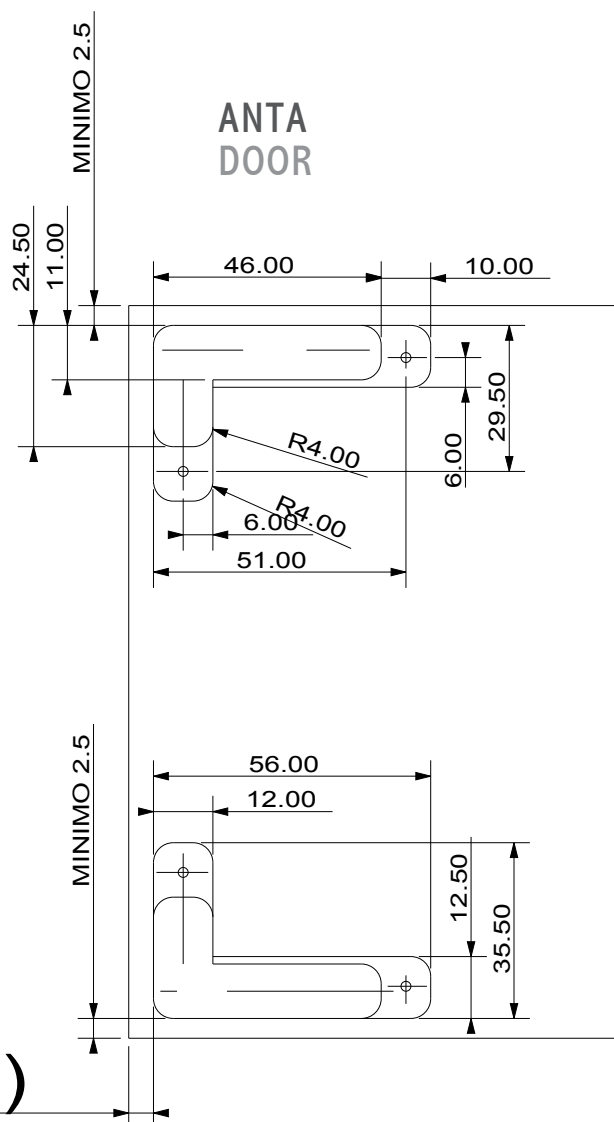


LAVORAZIONI SU MOBILE IN LEGNO WORKING ON WOOD CABINET

BASE/CAPPELLO
BASE/HAT



ANTA
DOOR



$$A = (17 + D) - S$$

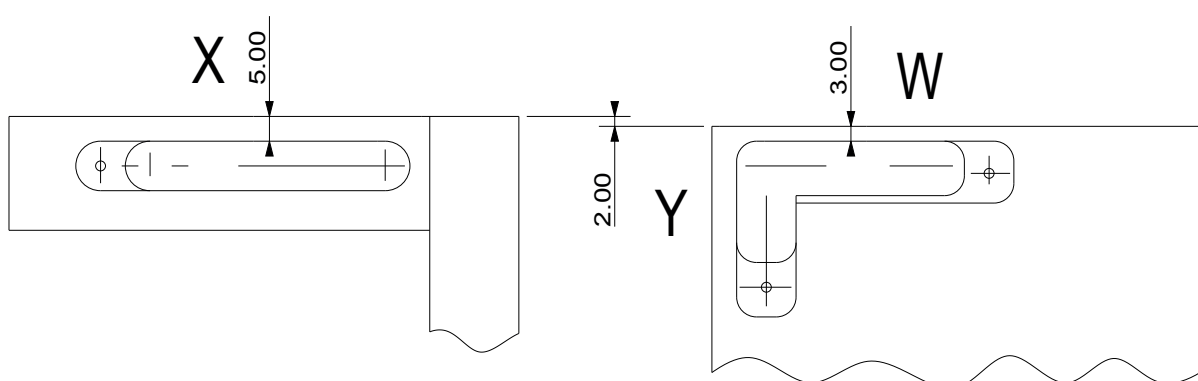
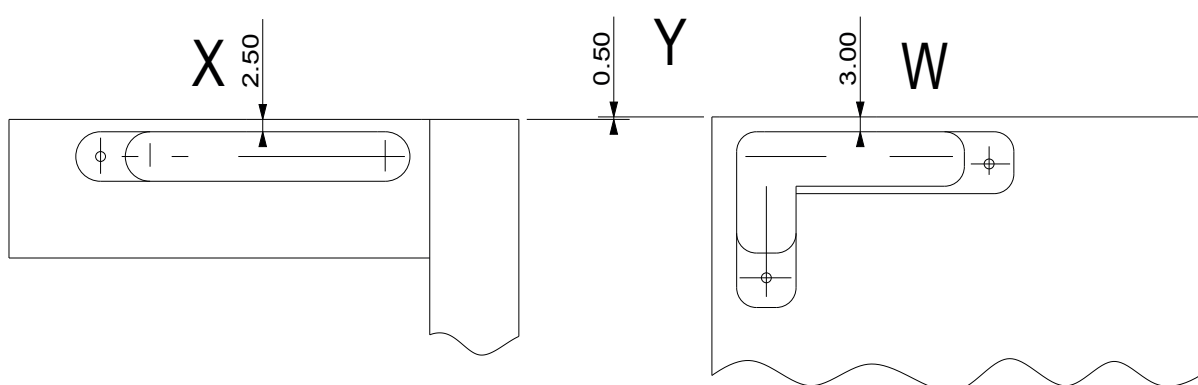
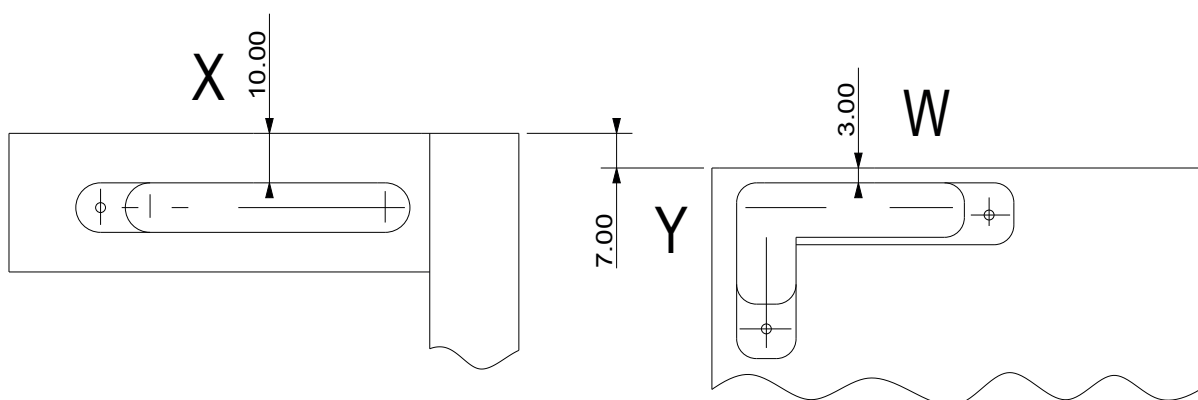
LAVORAZIONI PER L'APPLICAZIONE DELLA CERNIERA

WORKING FOR THE HINGE APPLICATION

$$Y = (X - W)$$

$$W = (X - Y)$$

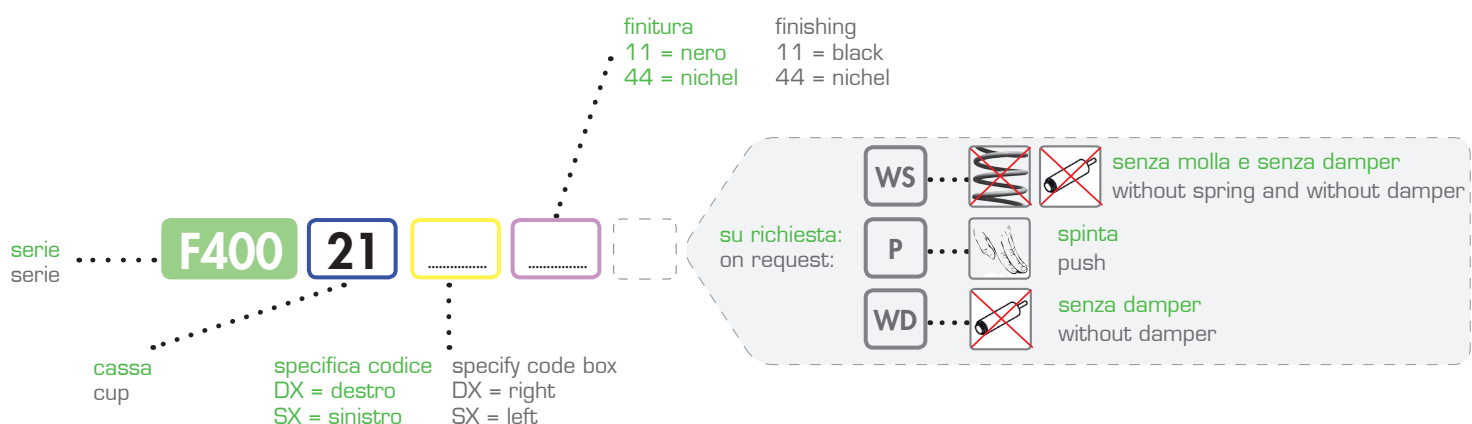
$$X = (W + Y)$$



ESEMPIO D'ORDINE EXAMPLE OF ORDER

Per una corretta ordinazione ed un'esatta determinazione del codice seguire le sottoindicate modalità, con la seguente successione:

For a proper order and an exact interpretation of the code, please follow the undermentioned indications in the following order:

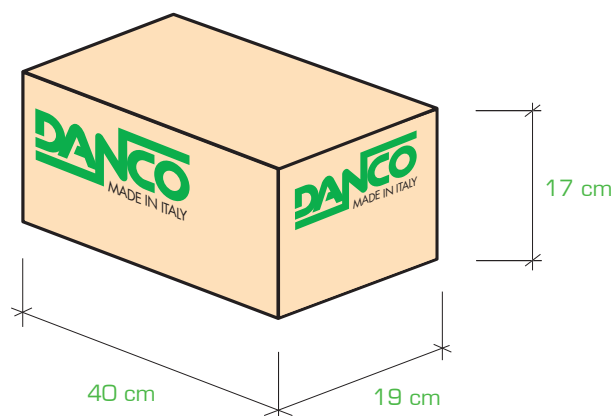


IMBALLO PACKING

CONTENUTO/CONTENTS

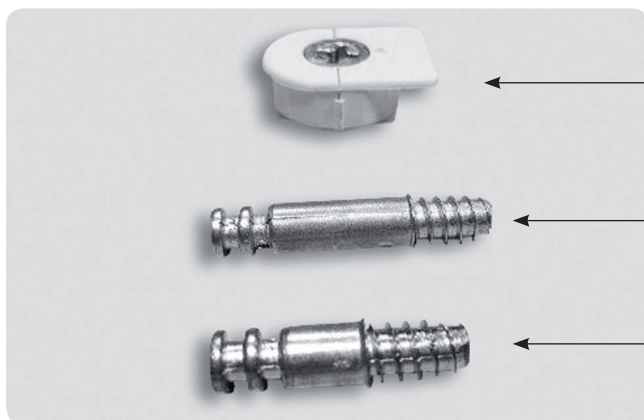
SERIE 400

CERNIERE/HINGES 100 coppie/100 pairs



GIUNZIONI PER CASSETTO

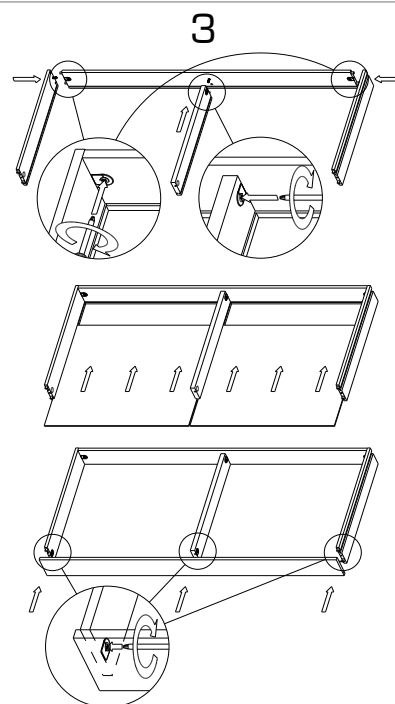
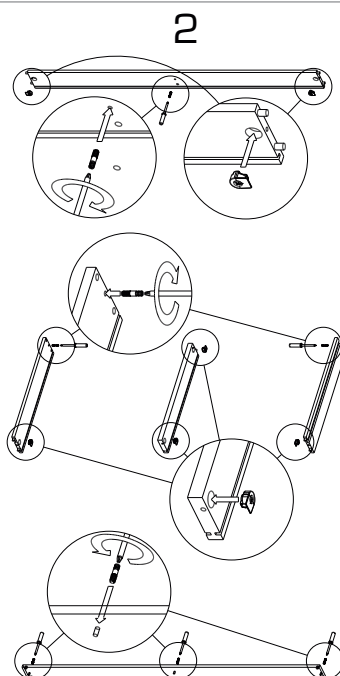
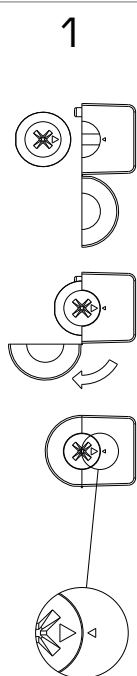
JOINTS FOR DRAWER



F 300-3 $\varnothing$ 20 x 10 mm giunzione per spessore legno 12 mm
 F 301-3 $\varnothing$ 20 x 14 mm giunzione per spessore legno 16 mm
 F 300-3 $\varnothing$ 20 x 10 mm junction for wood thickness 12 mm
 F 301-3 $\varnothing$ 20 x 14 mm junction for wood thickness 16 mm

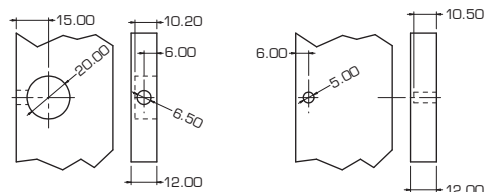
F 311-9 tirante $\varnothing$ 6 x 34 mm
 F 311-9 guy $\varnothing$ 6 x 34 mm

F 310-9 tirante $\varnothing$ 6 x 25 mm
 F 310-9 guy $\varnothing$ 6 x 25 mm



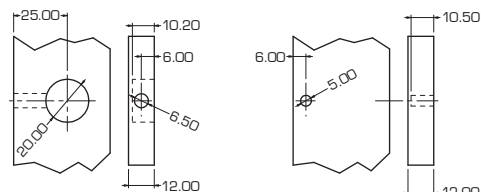
F300 con tirante da 15 mm

F300 with 15 mm tie-rod



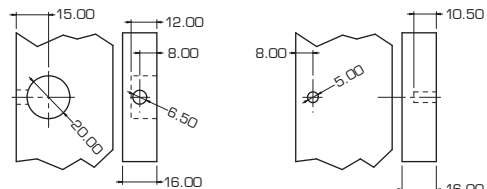
F300 con tirante da 25 mm

F300 with 25 mm tie-rod



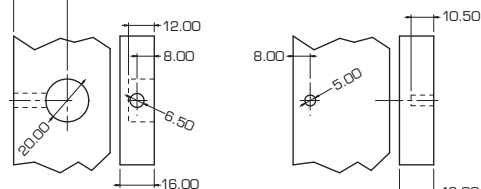
F301 con tirante da 15 mm

F301 with 15 mm tie-rod



F301 con tirante da 25 mm

F301 with 25 mm tie-rod

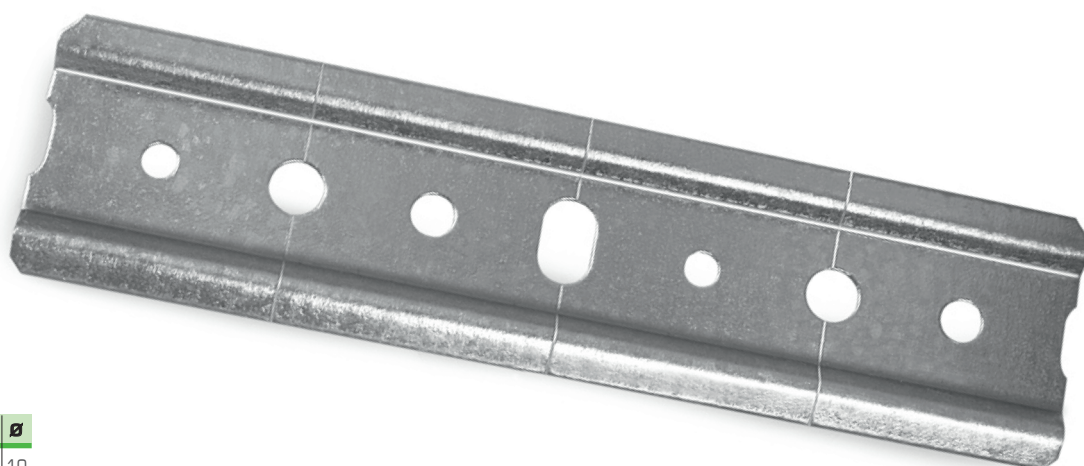


BARRA PER PENSILI Art. 280-281-282-283

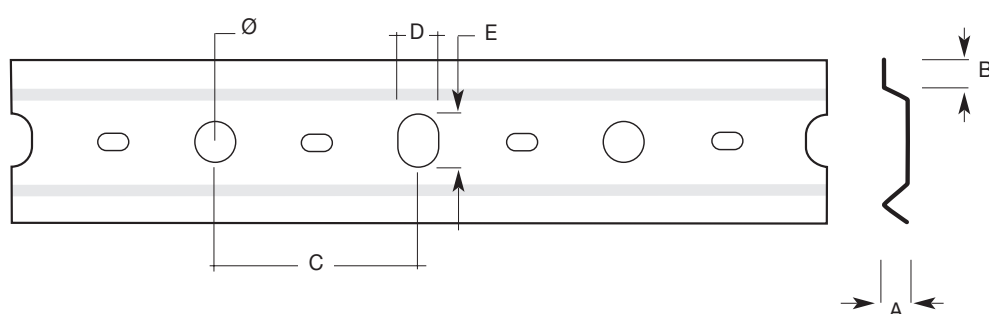
WALL BAR FOR KITCHEN CABINETS Art. 280-281-282-283

Barra appendipensili in acciaio zincato.
Steel wall bars for kitchen cabinets.

F 2100



	A	B	C	D	E	Ø
mm	5	10	50	10	13	10



Note

Notes

AMMORTIZZO

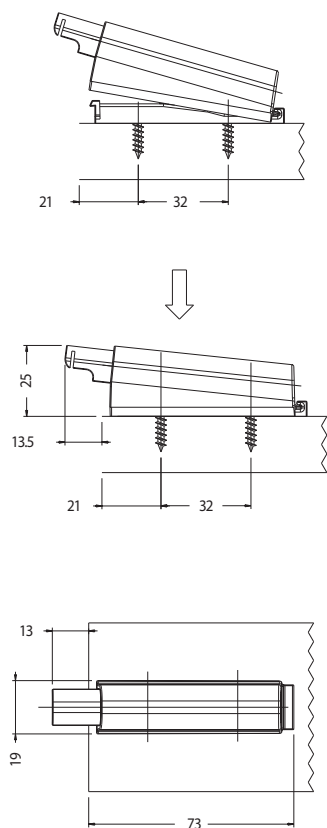
SHOCK ABSORBER



F 413

Fissaggio ammortizzo mediante n. 2 viti autofilettanti 3,5 x 15 mm.

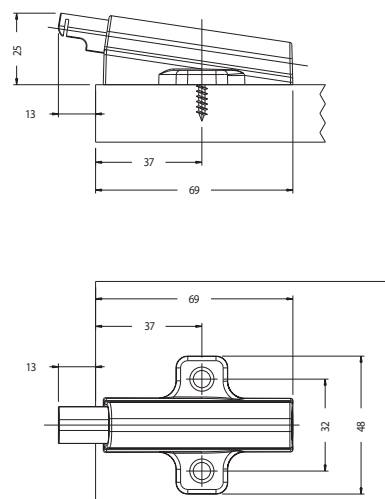
Shock absorber fixed by 2 self-threading screws 3,5 x 15 mm.



F 416

Fissaggio ammortizzo mediante n. 2 viti autofilettanti 4 x 15 mm oppure n. 2 viti Euro 6,4 x 14 mm.

Shock absorber fixed by 2 self-threading screws 4 x 15 mm or N. 2 Euro screws 6.4 x 14 mm.



F430-4

Ammortizzatore applicabile a
cerniere D.35 di facile e comodo
assemblaggio per una chiusura
soft delle ante.

Damper for hinge for easy and comfortable assembly for a soft closing doors.



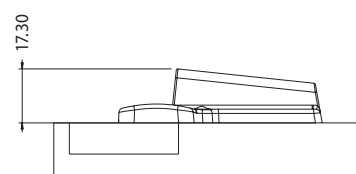
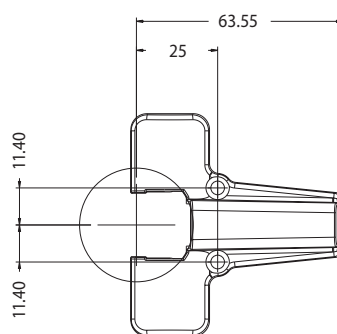
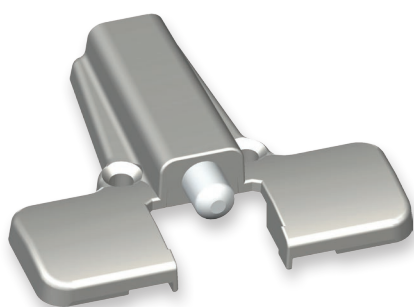
SCEGLI LA TUA FORZA

CHOOSE YOUR POWER



F412

Ammortizzatore in zama universale.
Universal Zamak soft close.



Note

Notes

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