EFFEGIBREVETTI

CATALOGO CATALOG 2026

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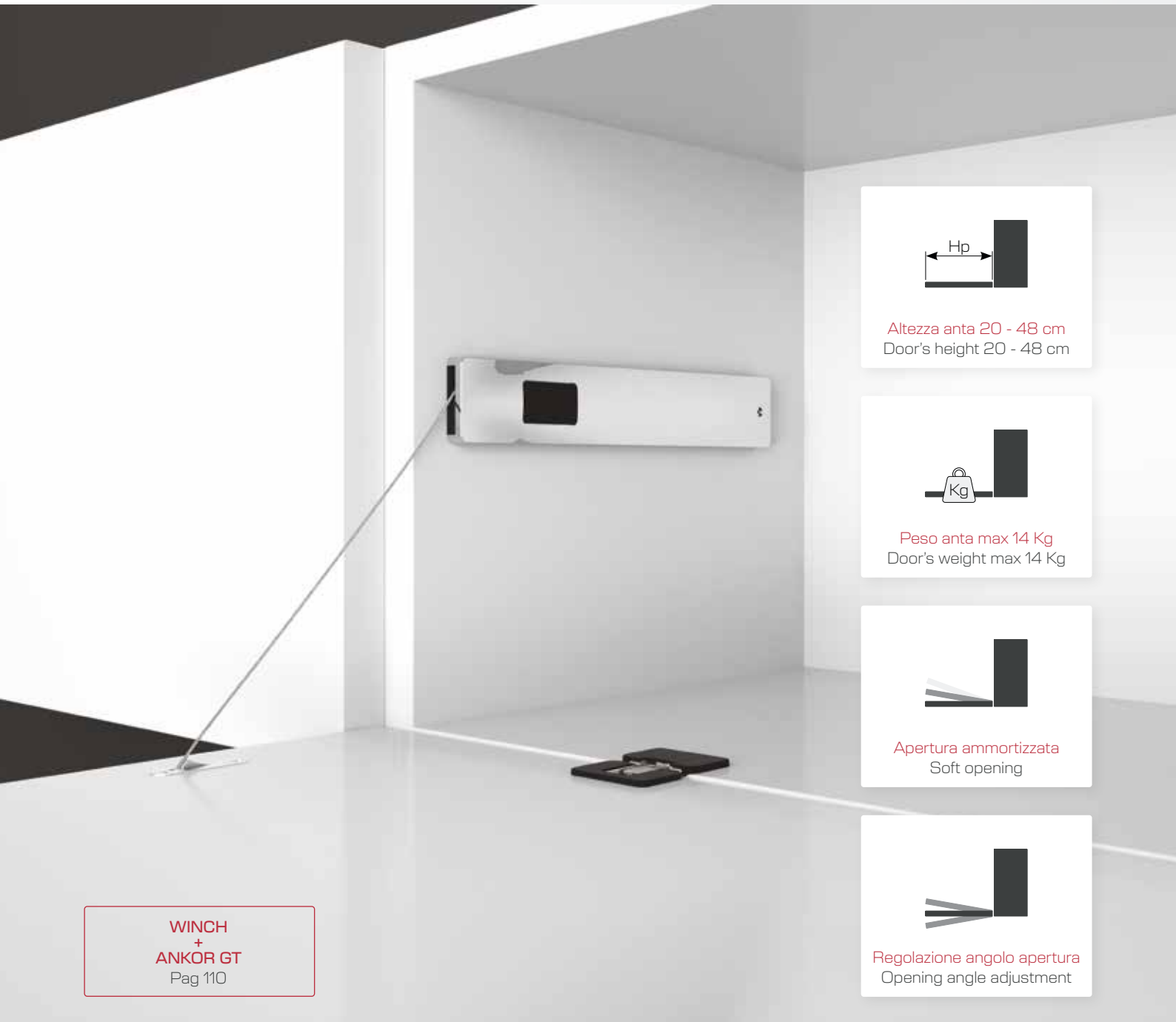
Ghost 20 206
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WINCH

Meccanismo di apertura per ante a ribalta
Openig mechanism for flap doors

Winch è un meccanismo di apertura per ante a ribalta, sia cieche sia a telaio, progettato per garantire comfort e praticità. Può essere installato sul lato interno della spalla tramite viti oppure incassato in una fresata. L'apertura è ammortizzata, mentre lunghezza del cavo e forza della molla sono regolabili. Un sistema brevettato compensa il peso dell'anta in chiusura, riducendo al minimo lo sforzo dell'utente.

Winch is an opening mechanism for solid and framed flap doors, designed to ensure comfort and ease of use. It can be mounted on the inner side panel with screws or recessed into a milled housing. Opening is damped, while cable length and spring strength are adjustable. A patented system compensates for the door's weight during closing, minimizing user effort.



Altezza anta 20 - 48 cm
Door's height 20 - 48 cm

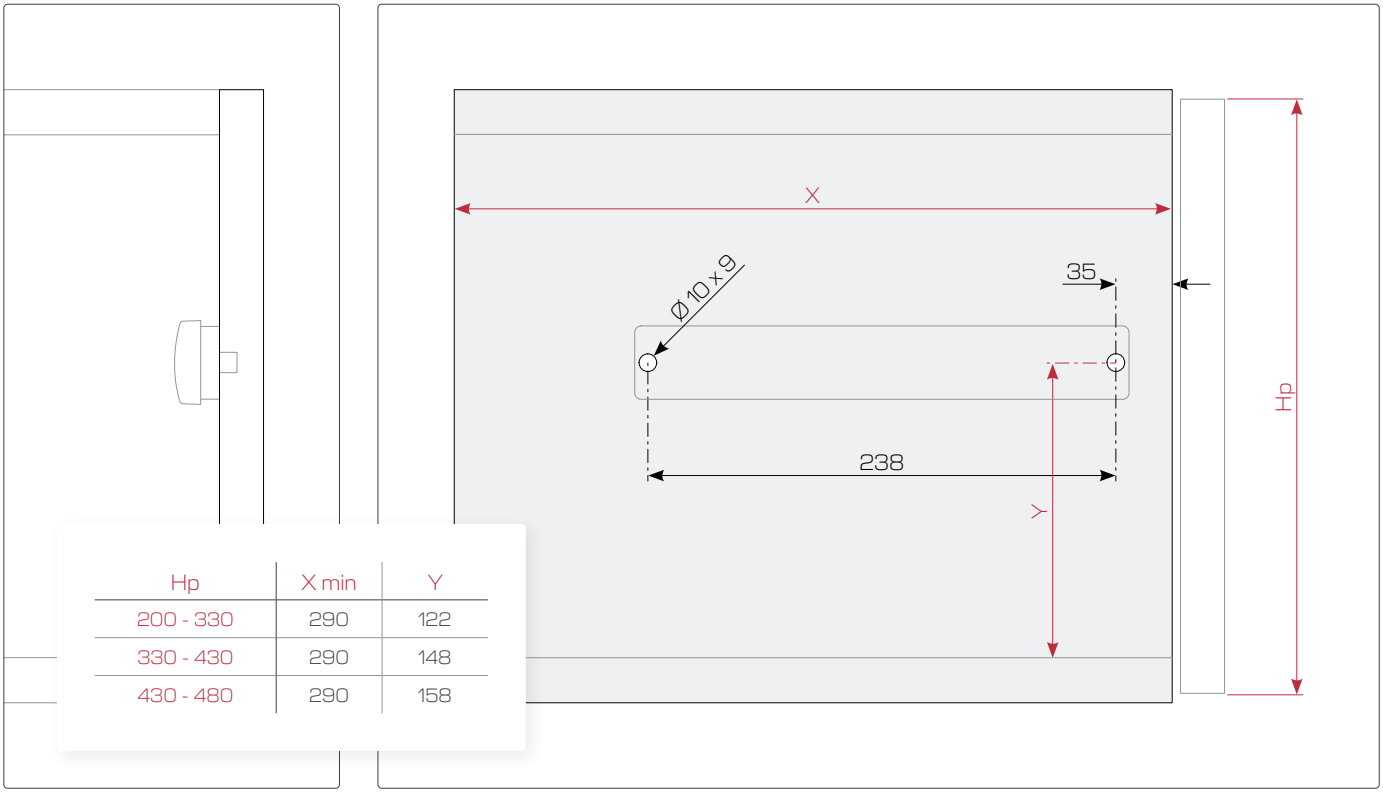
Peso anta max 14 Kg
Door's weight max 14 Kg

Apertura ammortizzata
Soft opening

Regolazione angolo apertura
Opening angle adjustment

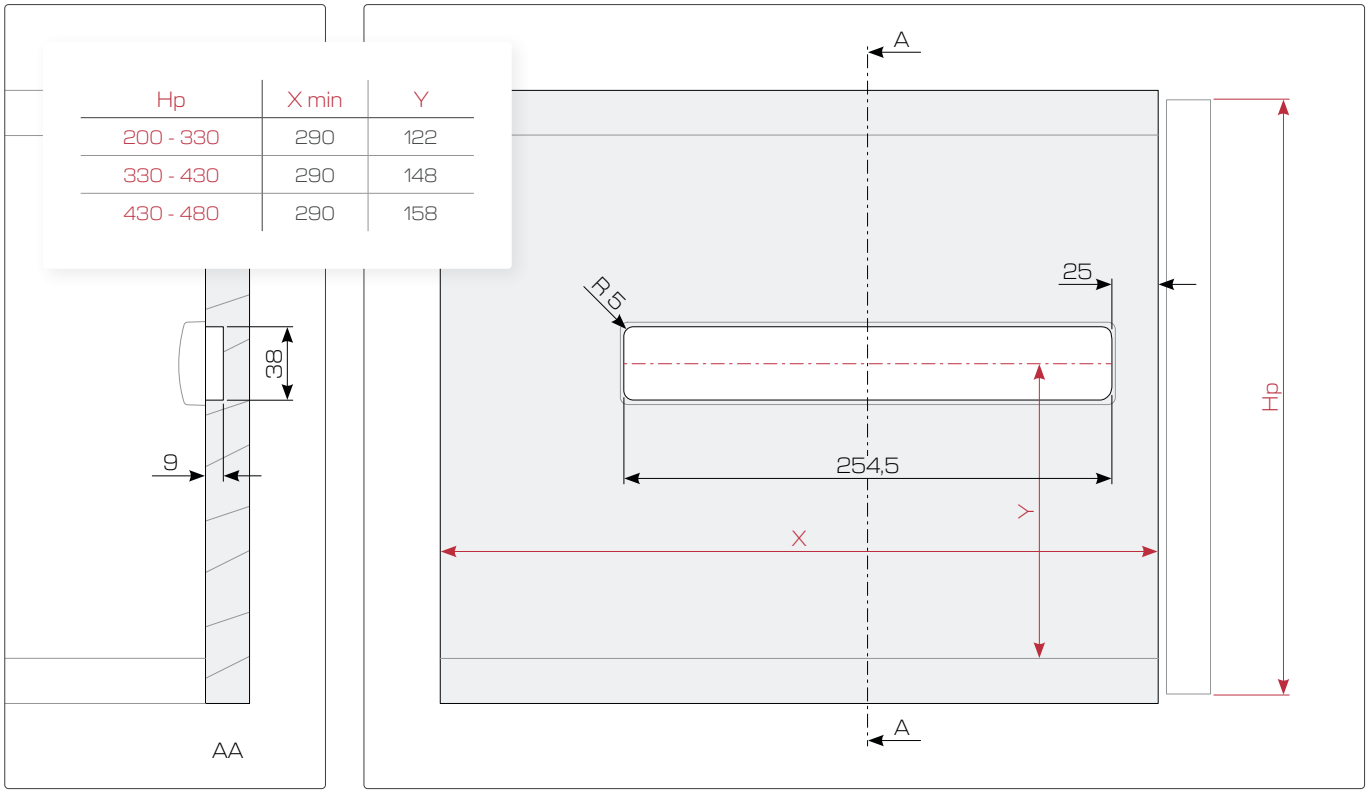
WINCH
+
ANKOR GT
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LAVORAZIONI SPALLA MONTAGGIO ESTERNO
SIDE PANEL'S MACHINING EXTERNAL MOUNTING



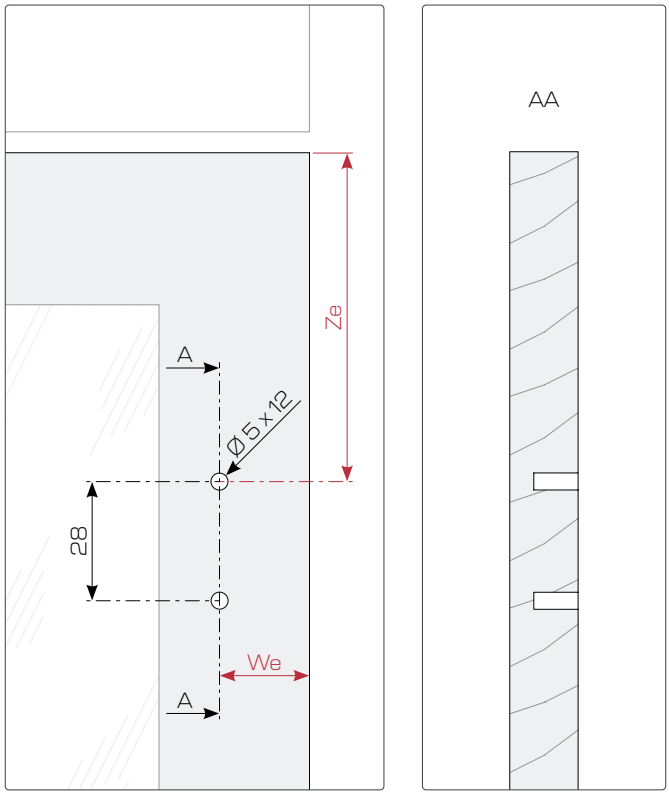
Hp	X min	Y
200 - 330	290	122
330 - 430	290	148
430 - 480	290	158

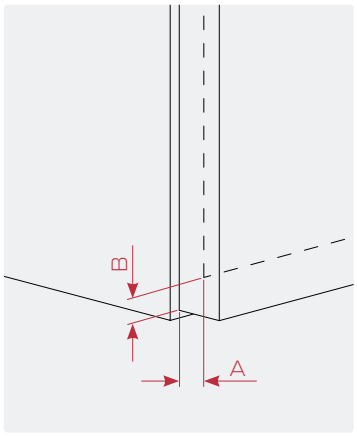
LAVORAZIONI SPALLA MONTAGGIO INCASSATO
SIDE PANEL'S MACHINING CONCEALED MOUNTING

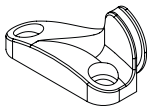


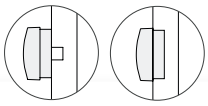
Hp	X min	Y
200 - 330	290	122
330 - 430	290	148
430 - 480	290	158

LAVORAZIONI ANTA ATTACCO ESTERNO
DOOR'S MACHINING EXTERNAL DOOR'S CONNECTION



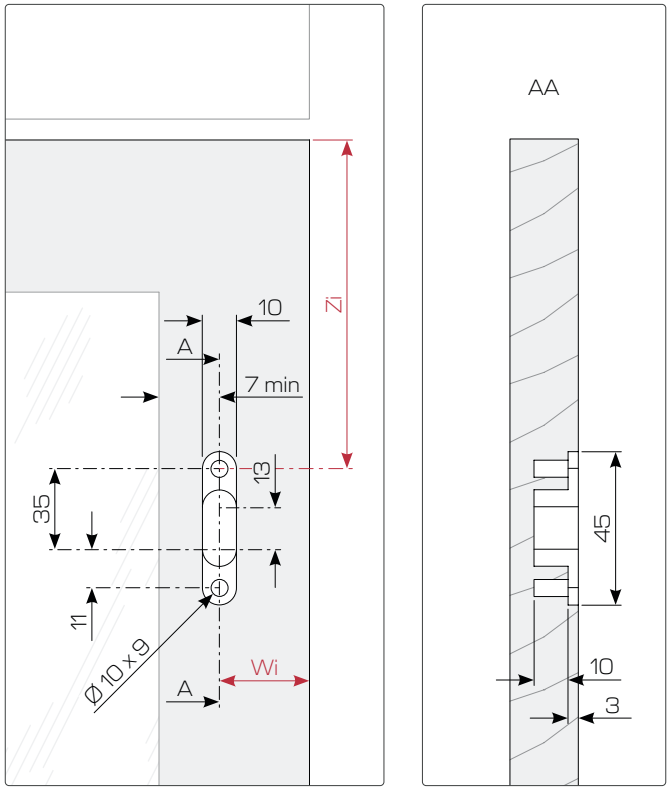


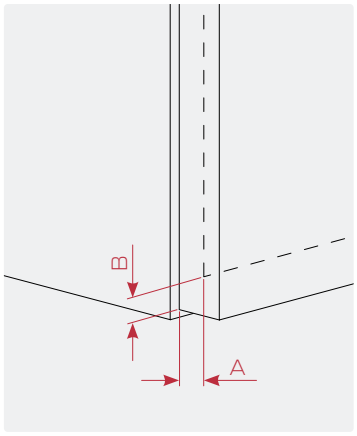


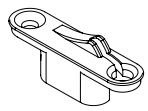


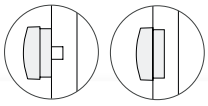
Hp	Ze	We	We
200 - 330	B + 104	A + 21	A + 12
330 - 430	B + 130	A + 21	A + 12
430 - 480	B + 140	A + 21	A + 12

LAVORAZIONI ANTA ATTACCO INCASSATO
DOOR'S MACHINING CONCEALED DOOR'S CONNECTION



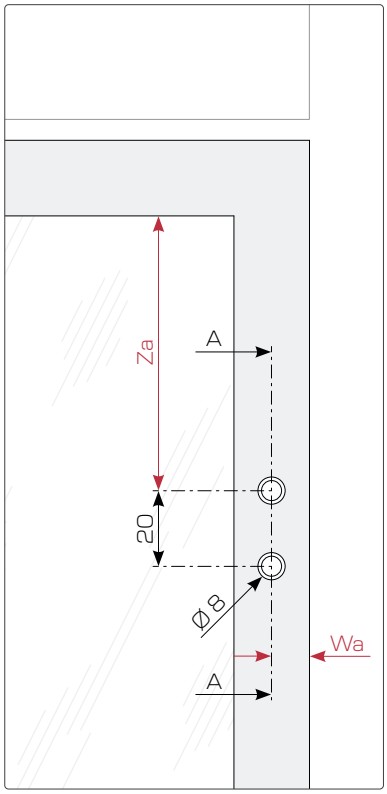


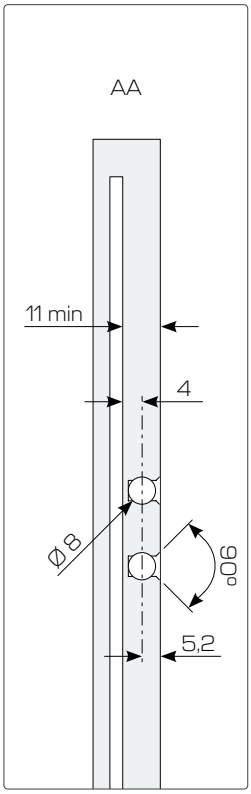


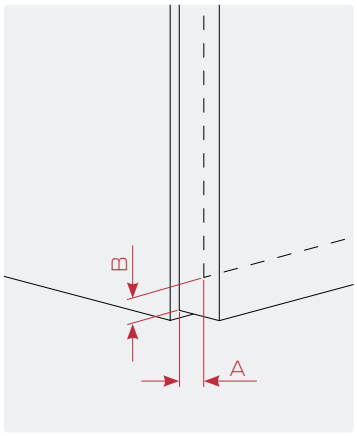


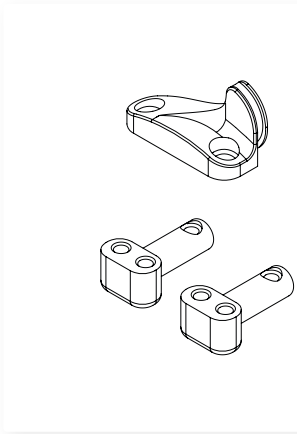
Hp	Zi	Wi	Wi
200 - 330	B + 111	A + 16	A + 7
330 - 430	B + 137	A + 16	A + 7
430 - 480	B + 147	A + 16	A + 7

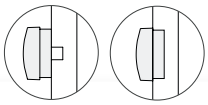
LAVORAZIONI ANTA PROFILO ALLUMINIO
DOOR'S MACHINING ALUMINUM PROFILE





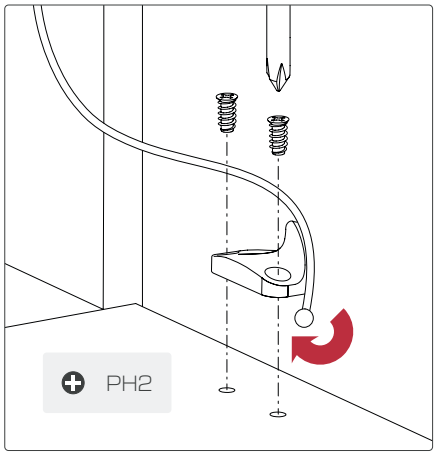


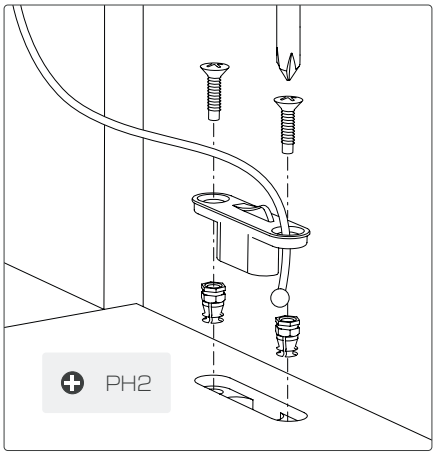


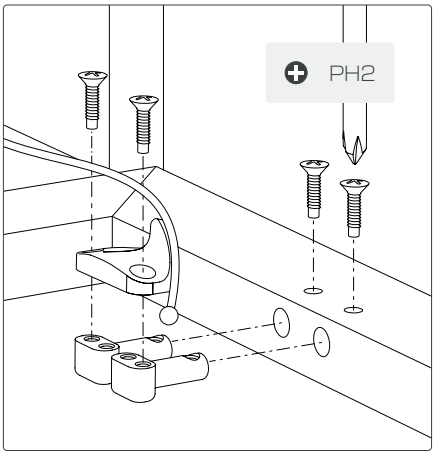


Hp	Za	Wa	Wa
200 - 330	B + 108	A + 2	A - 7
330 - 430	B + 134	A + 2	A - 7
430 - 480	B + 144	A + 2	A - 7

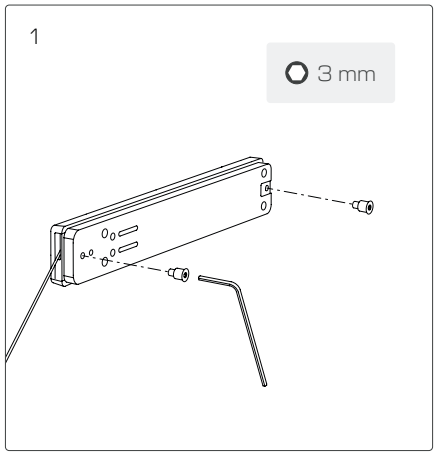
MONTAGGIO ATTACCHI ANTA
DOOR'S CONNECTIONS MOUNTING

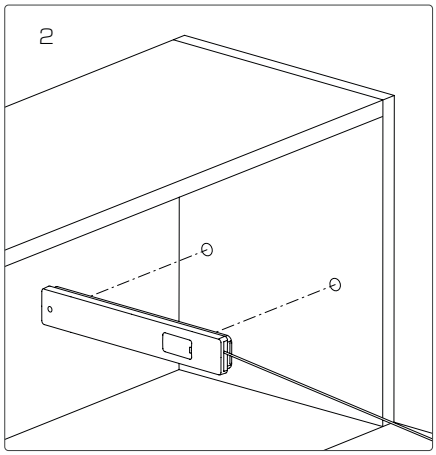


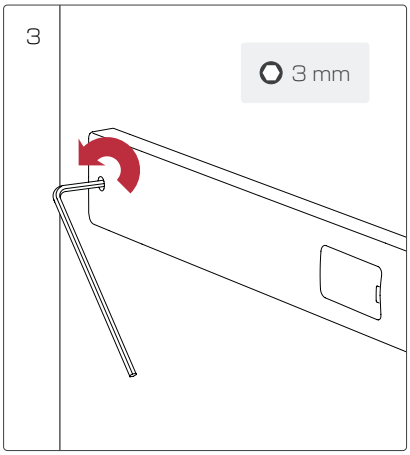




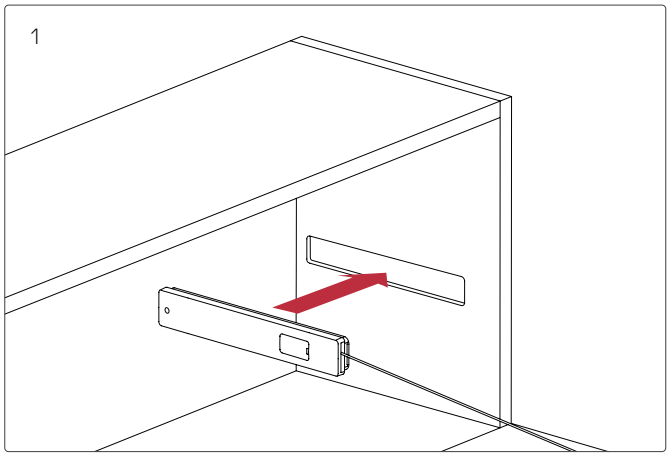
MONTAGGIO ESTERNO MECCANISMO
EXTERNAL MECHANISM MOUNTING

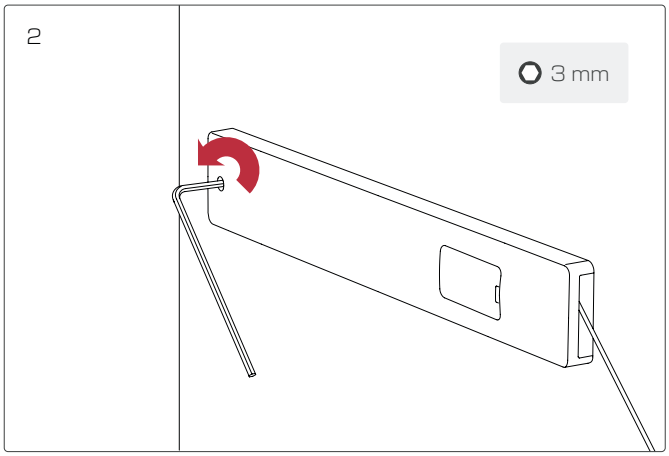


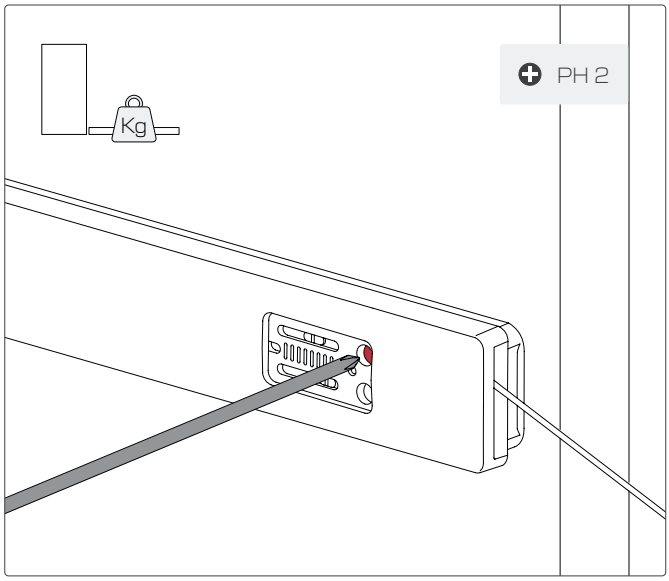


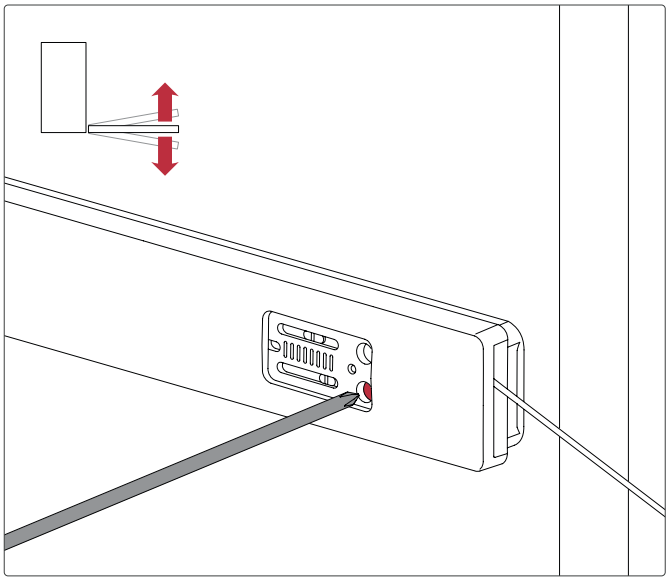


MONTAGGIO INCASSATO MECCANISMO
CONCEALED MECHANISM MOUNTING



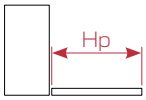


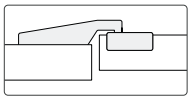




Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

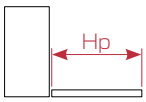
TABELLE PESI ANTA
DOOR'S WEIGHT TABLES

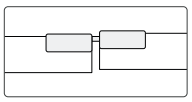




Con cerniera 4 perni
With 4 bolts hinge

Hp	Kg											
	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





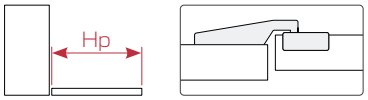
Con cerniera 1 perno
With 1 bolt hinge

Hp	Kg											
	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	-	8,5 - 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



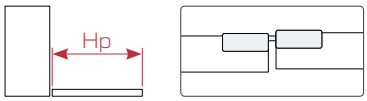
Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

TABELLE PESI ANTA ALLUMINIO BRILLANTATO
DOOR'S WEIGHT TABLES POLISHED ALUMINUM



Con cerniera 4 perni
With 4 bolts hinge

Hp	Kg MOLLA 25 SPRING 25 WINCH x1	WINCH x2
200 - 230	-	-
230 - 270	-	-
270 - 330	-	-
330 - 380	-	-
380 - 430	-	-
430 - 460	-	11,5 - 14
460 - 480	-	10,5 - 12



Con cerniera 1 perno
With 1 bolt hinge

Hp	Kg MOLLA 25 SPRING 25 WINCH x1	WINCH x2
200 - 230	-	-
230 - 270	-	-
270 - 330	-	-
330 - 380	-	-
380 - 430	-	-
430 - 460	-	11,2 - 13,7
460 - 480	-	9,7 - 11,7

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.

COLORI COVER
COVER'S COLORS

STANDARD ABS
ABS STANDARD

Bianco Segnale
Signal White
RAL 9003

Grigio Seta
Silk Grey
RAL 7044

Grigio Ferro
Iron Grey
RAL 7011

Grigio Quarzo
Quartz Grey
RAL 7039

Marrone Grig
Grey Brown
RAL 8019

Nero Traffico
Traffic Black
RAL 9017

ALLUMINIO
ALUMINUM

Allum Brillantato
Brightened Alumin

MINIWINCH

Meccanismo di apertura per ante a ribalta
Openig mechanism for flap doors

Meccanismo di apertura per ante a ribalta, cieche e a telaio, MiniWinch è progettato per offrire massima versatilità. Simmetrico, può essere installato sia in orizzontale che in verticale, adattandosi a diverse tipologie di mobili. L'apertura e la chiusura sono ammortizzate, mentre lunghezza del cavo e forza della molla sono regolabili. Un sistema brevettato compensa il peso dell'anta, riducendo lo sforzo in chiusura.

Opening mechanism for solid and framed flap doors, MiniWinch is designed for maximum versatility. Its symmetrical design allows horizontal or vertical installation, adapting to a wide range of furniture. Both opening and closing are damped, while cable length and spring strength are adjustable. A patented system compensates the door's weight, minimizing user effort during closing.

MINIWINCH
+
ANKOR GT
Pag 110







Altezza anta 20 - 48 cm
Door's height 20 - 48 cm

Peso anta max 14 Kg
Door's weight max 14 Kg

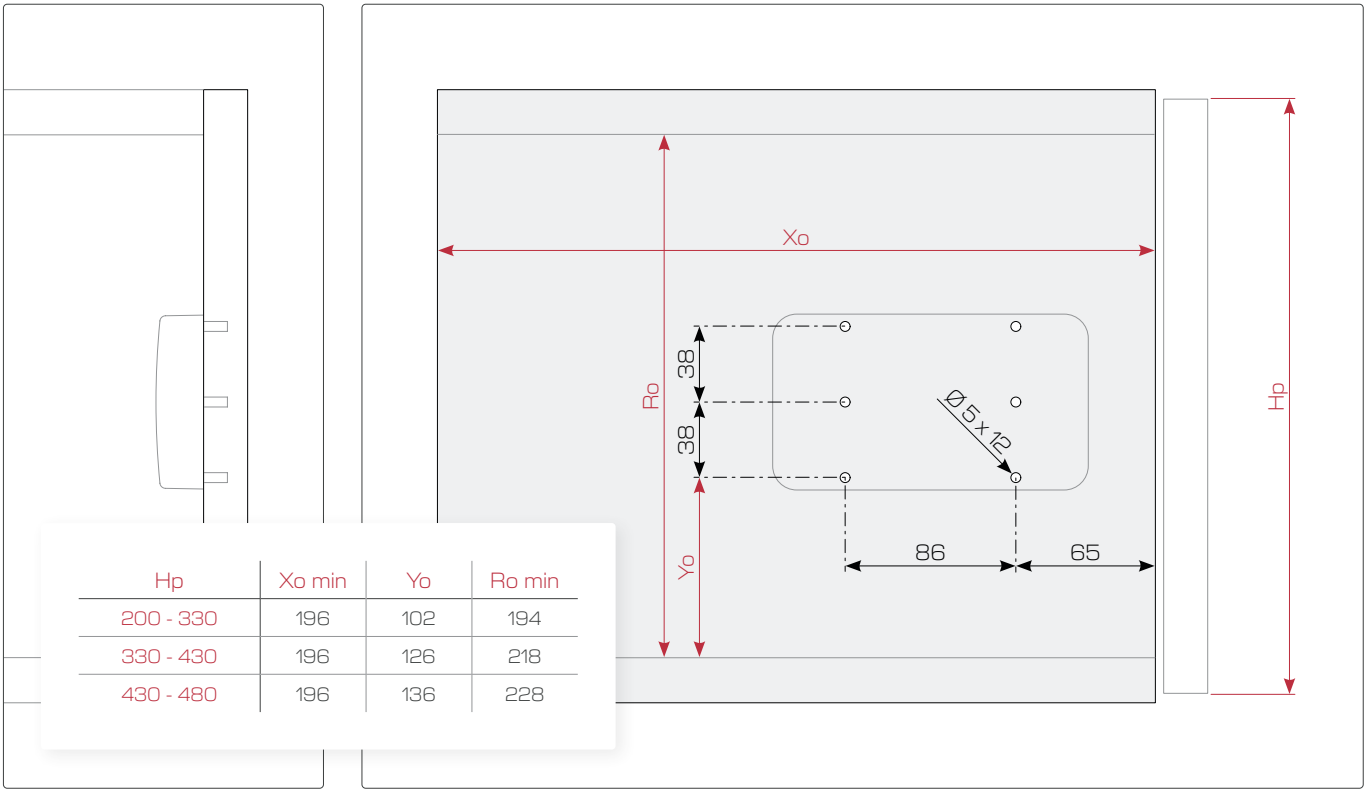
Montaggio orizz e vert
Horiz and vertical mounting

Meccanismo simmetrico
Symmetric mechanism

Apertura e chiusura ammortiz
Soft opening and closing

Regolazione angolo apertura
Opening angle adjustment

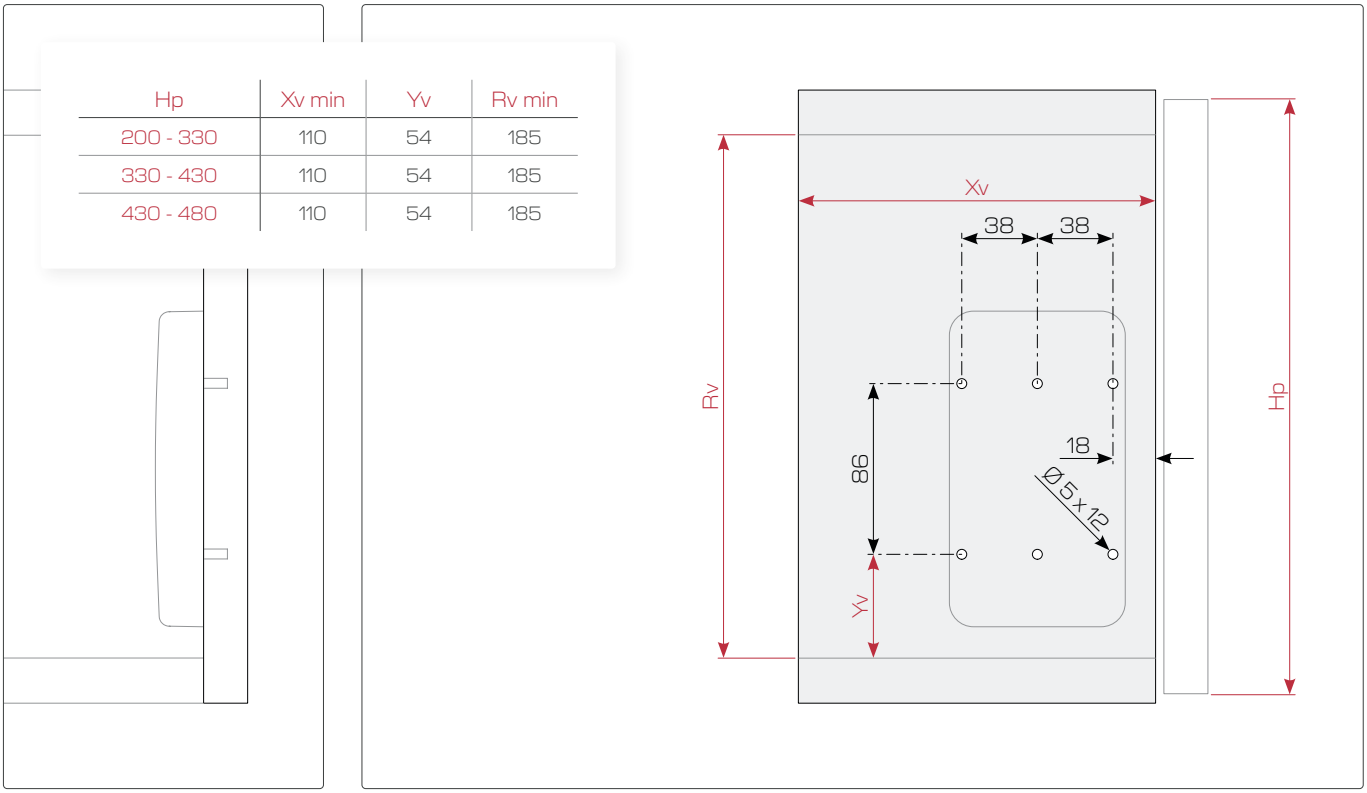
LAVORAZIONI SPALLA MONTAGGIO ORIZZONTALE
SIDE PANEL'S MACHINING HORIZONTAL MOUNTING



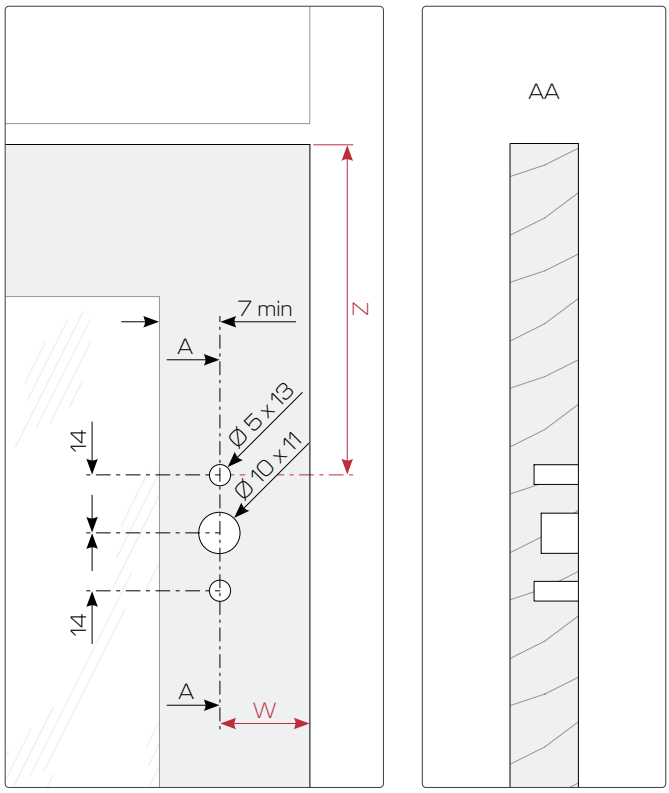
Hp	Xo min	Yo	Ro min
200 - 330	196	102	194
330 - 430	196	126	218
430 - 480	196	136	228

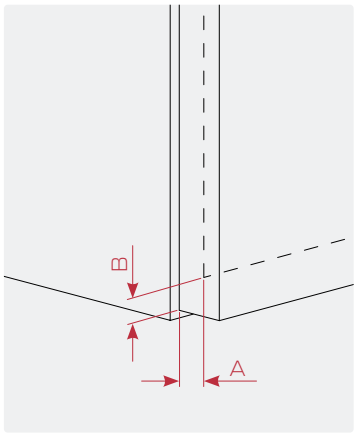
LAVORAZIONI SPALLA MONTAGGIO VERTICALE
SIDE PANEL'S MACHINING VERTICAL MOUNTING

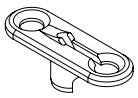
Hp	Xv min	Yv	Rv min
200 - 330	110	54	185
330 - 430	110	54	185
430 - 480	110	54	185

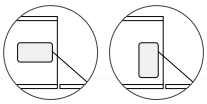


LAVORAZIONI ANTA
DOOR'S MACHINING



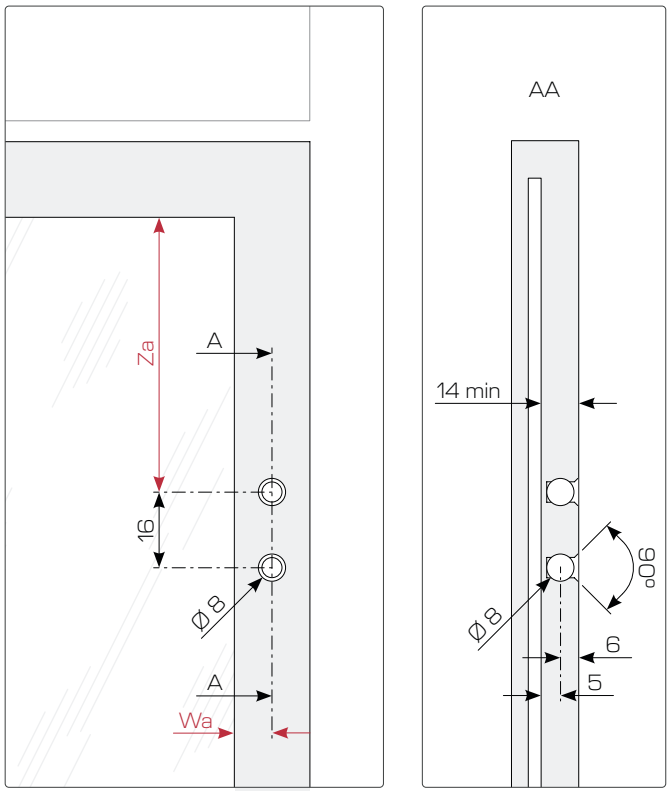


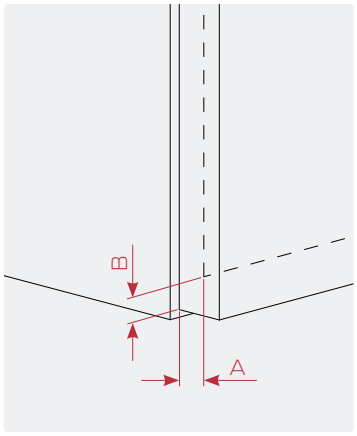


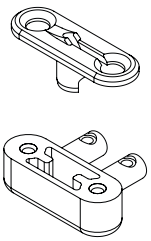


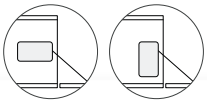
Hp	Z	Z	W
200 - 330	B + 137	B + 161	A + 10
330 - 430	B + 161	B + 161	A + 10
430 - 480	B + 171	B + 161	A + 10

LAVORAZIONI ANTA PROFILO ALLUMINIO
DOOR'S MACHINING ALUMINUM PROFILE



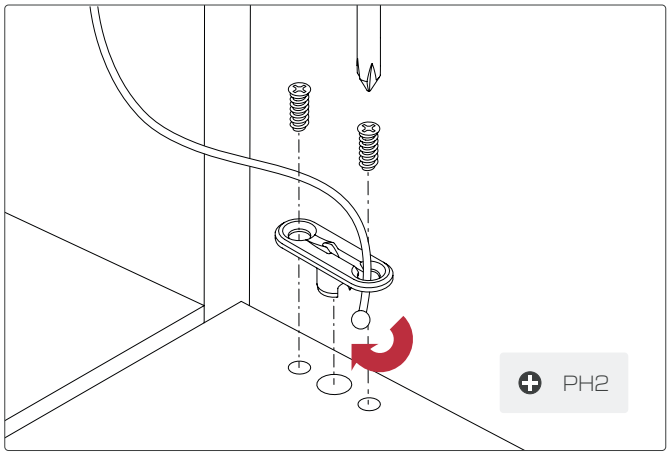


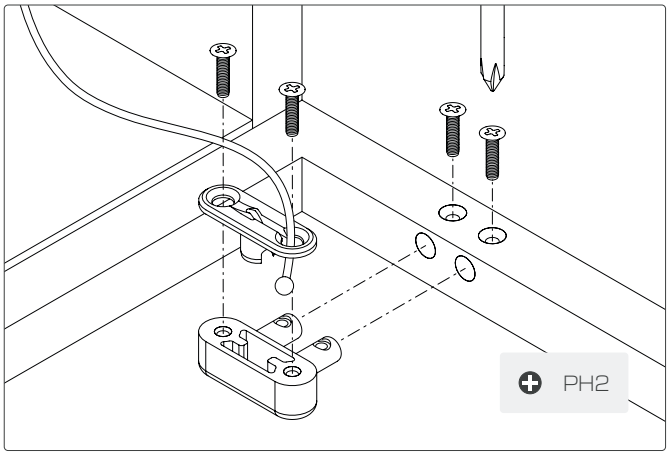




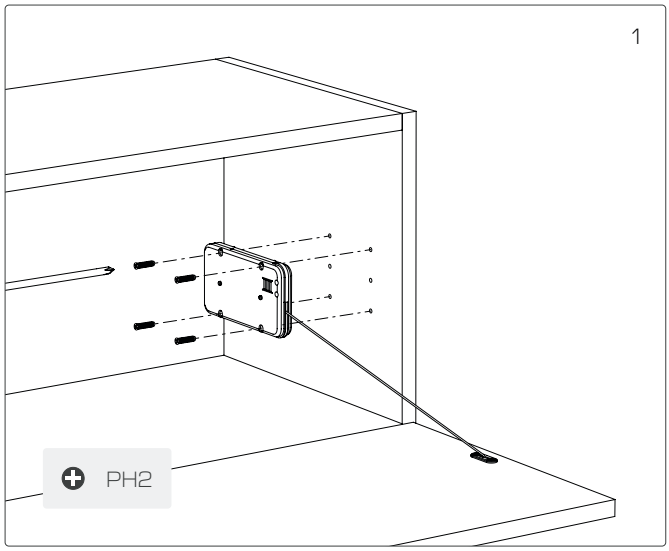
Hp	Za	Za	Wa
200 - 330	Z - 8	Z - 8	A - 8
330 - 430	Z - 8	Z - 8	A - 8
430 - 480	Z - 8	Z - 8	A - 8

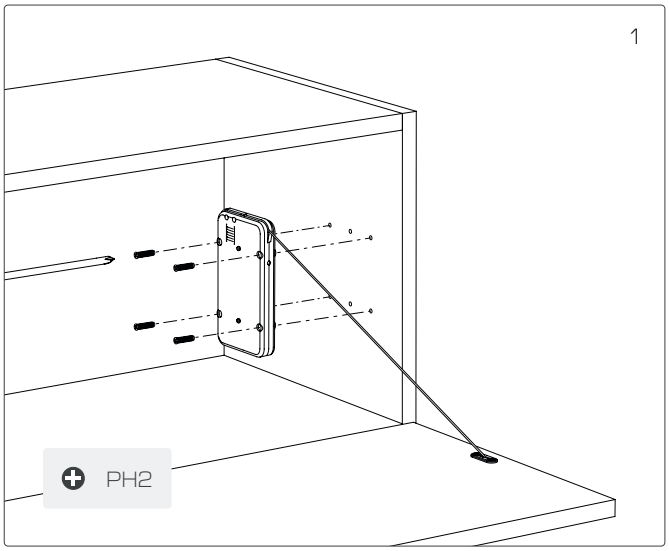
MONTAGGIO ATTACCHI ANTA
DOOR'S CONNECTIONS MOUNTING

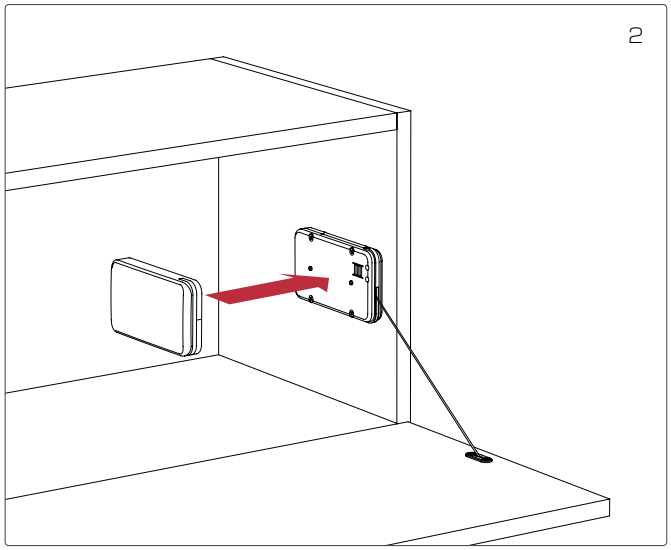




MONTAGGIO MECCANISMO
MECHANISM MOUNTING

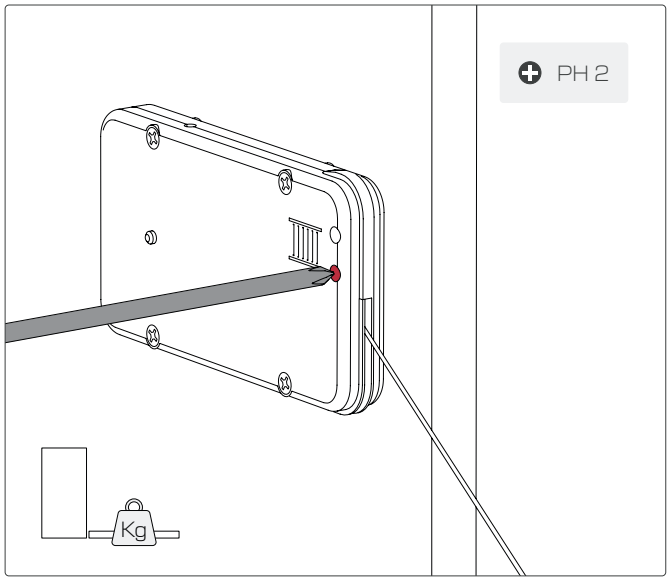


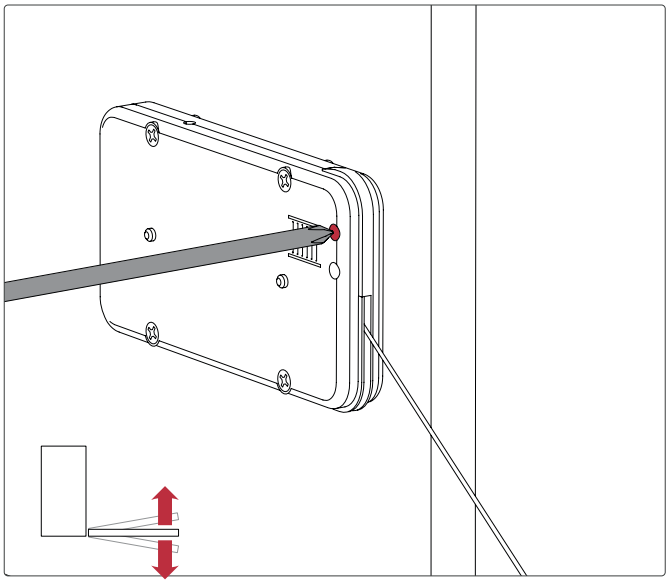






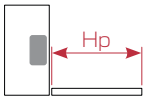
REGOLAZIONI
ADJUSTMENTS

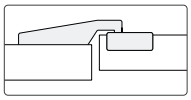




Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

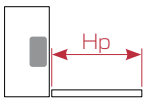
TABELLE PESI ANTA
DOOR'S WEIGHT TABLES

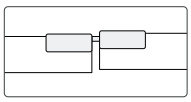




Con cerniera 4 perni
With 4 bolts hinge

Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW 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





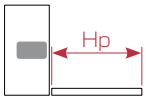
Con cerniera 1 perno
With 1 bolt hinge

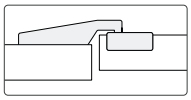
Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2
200 - 230	2,4 - 2,8	-	4 - 4,8	-	4,2 - 6,2	-	4,8 - 6,8	-	5,8 - 8	-	7,2 - 10,4	-
230 - 270	2 - 2,3	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



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.

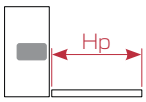
TABELLE PESI ANTA
DOOR'S WEIGHT TABLES

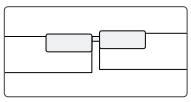




Con cerniera 4 perni
With 4 bolts hinge

Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2
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	10,2 - 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





Con cerniera 1 perno
With 1 bolt hinge

Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2
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	4,2 - 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



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.

COLORI COVER
COVER'S COLORS

STANDARD ABS
ABS STANDARD

Bianco Segnale
Signal White
RAL 9003

Grigio Seta
Silk Grey
RAL 7044

Grigio Ferro
Iron Grey
RAL 7011

Grigio Quarzo
Quartz Grey
RAL 7039

Marrone Grig
Grey Brown
RAL 8019

Nero Traffico
Traffic Black
RAL 9017

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 progettato per offrire compattezza e versatilità. Simmetrico, può essere installato sia in orizzontale che in verticale, adattandosi a diverse tipologie di mobili. L'apertura è ammortizzata, mentre lunghezza del cavo e forza della molla sono regolabili. Un sistema brevettato compensa il peso dell'anta in chiusura, riducendo lo sforzo dell'utente.

Opening mechanism for solid and framed flap doors, MicroWinch is designed for compactness and versatility. Its symmetrical structure allows both horizontal and vertical installation, fitting a wide range of furniture. Opening is damped, while cable length and spring strength are adjustable. A patented system compensates the door's weight during closing, minimizing user effort.

MICROWINCH
+
ANKOR GT
Pag 110







Altezza anta 21 - 48 cm
Door's height 21 - 48 cm

Peso anta max 9 Kg
Door's weight max 9 Kg

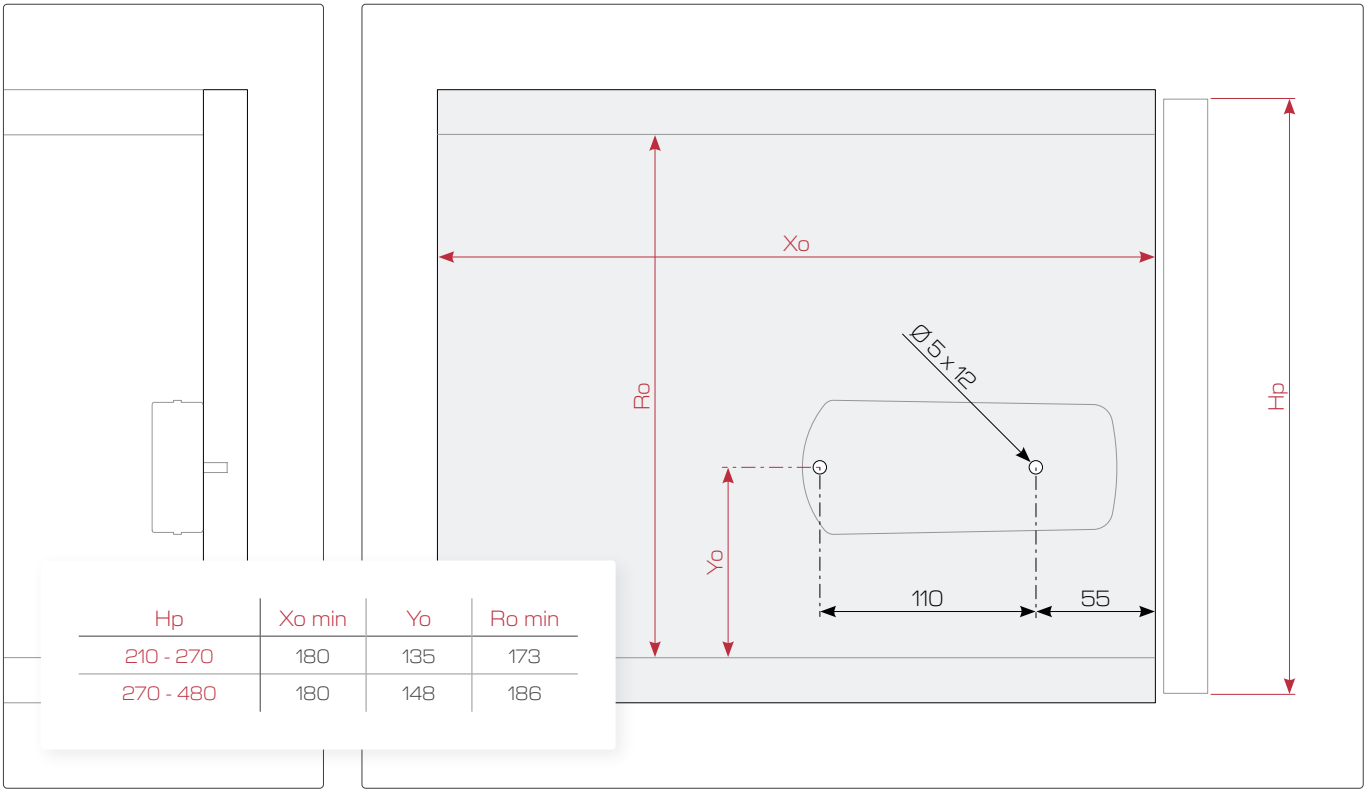
Montaggio orizz e vert
Horiz and vertical mounting

Meccanismo simmetrico
Symmetric mechanism

Apertura ammortizzata
Soft opening

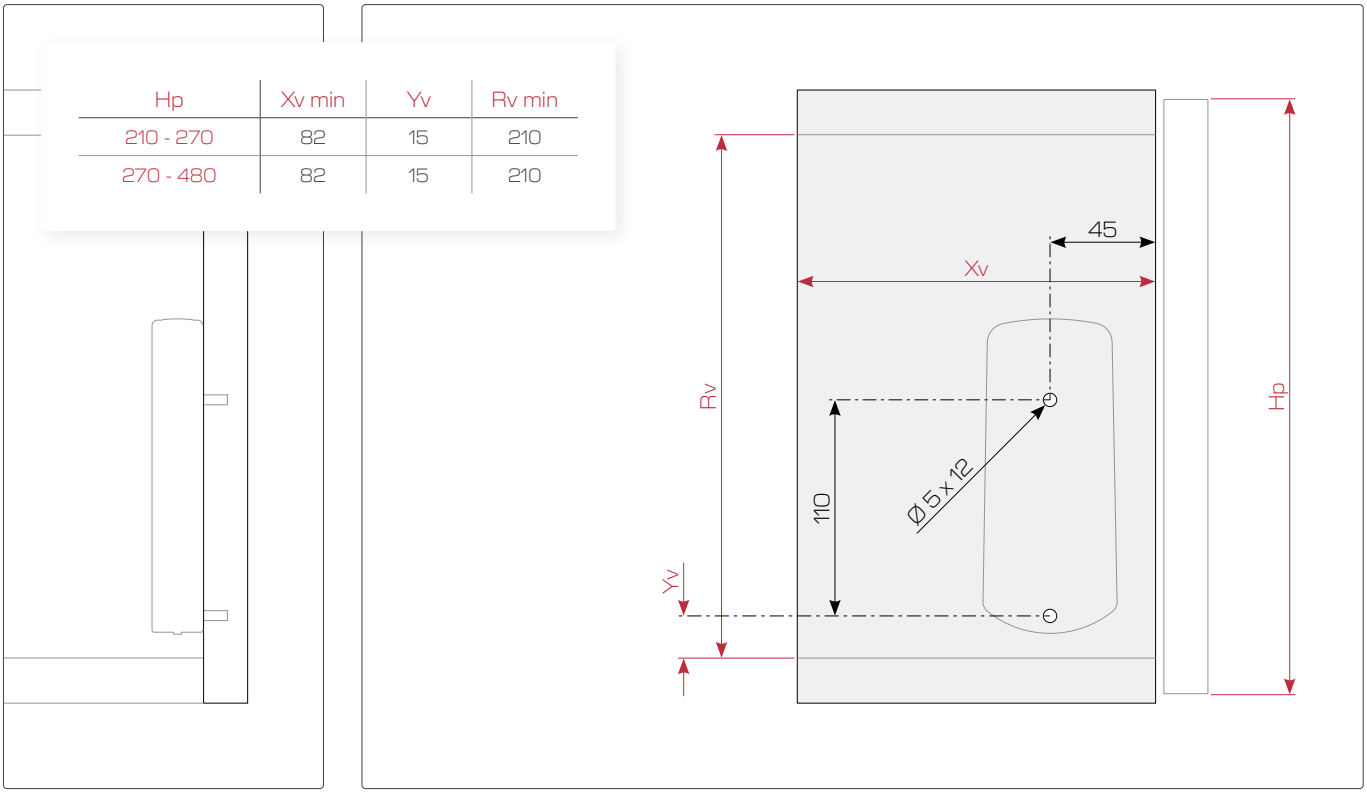
Regolazione angolo apertura
Opening angle adjustment

LAVORAZIONI SPALLA MONTAGGIO ORIZZONTALE
SIDE PANEL'S MACHINING HORIZONTAL MOUNTING



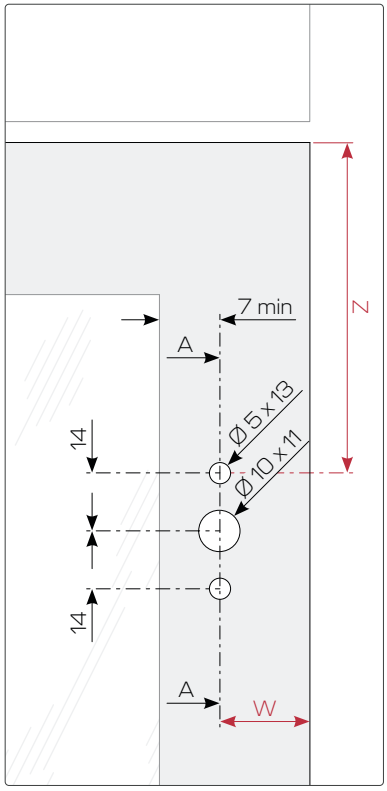
Hp	Xo min	Yo	Ro min
210 - 270	180	135	173
270 - 480	180	148	186

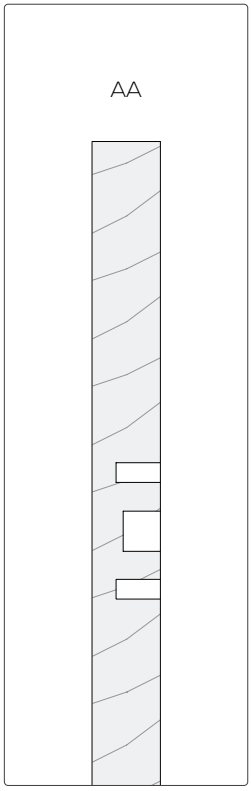
LAVORAZIONI SPALLA MONTAGGIO VERTICALE
SIDE PANEL'S MACHINING VERTICAL MOUNTING

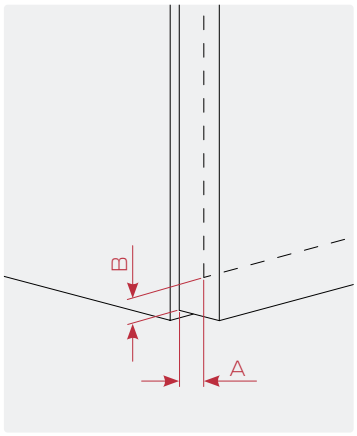


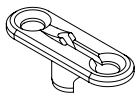
Hp	Xv min	Yv	Rv min
210 - 270	82	15	210
270 - 480	82	15	210

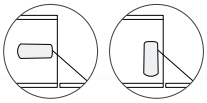
LAVORAZIONI ANTA
DOOR'S MACHINING





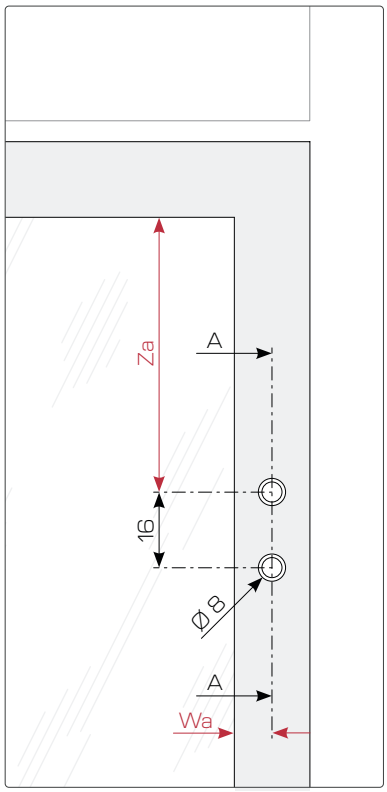


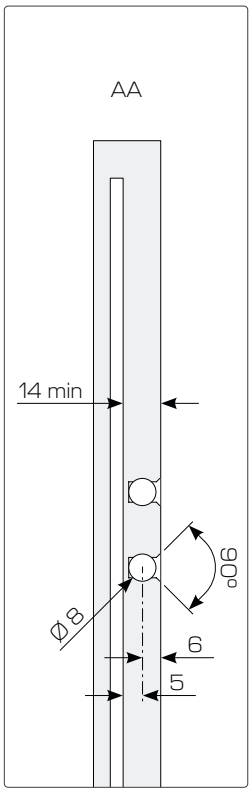


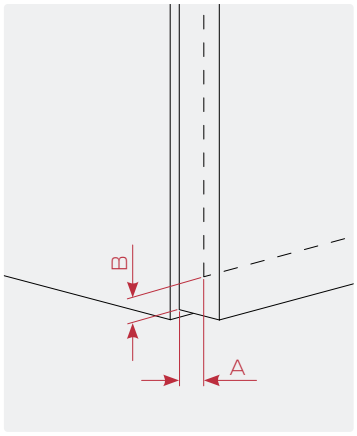


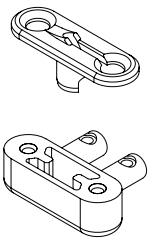
Hp	Z	Z	W
200 - 330	B + 123	B + 123	A + 13
430 - 480	B + 144	B + 123	A + 13

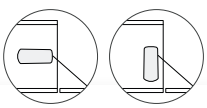
LAVORAZIONI ANTA PROFILO ALLUMINIO
DOOR'S MACHINING ALUMINUM PROFILE





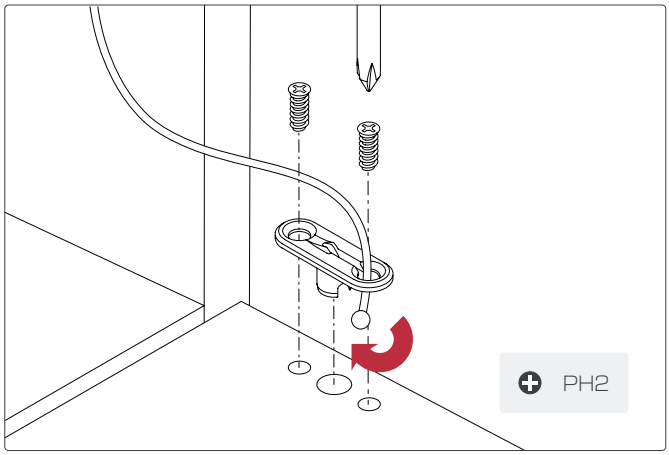


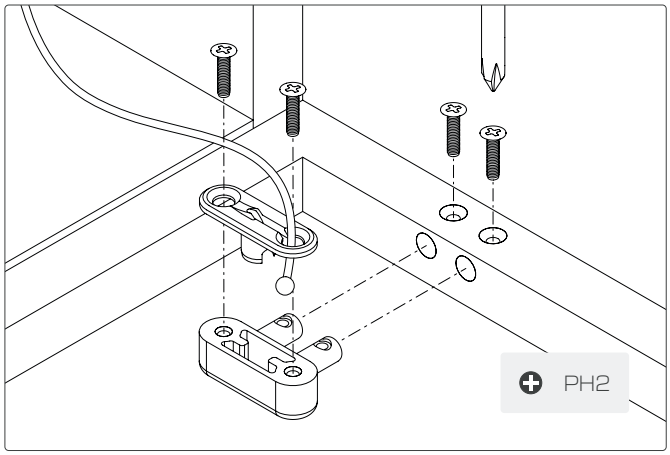




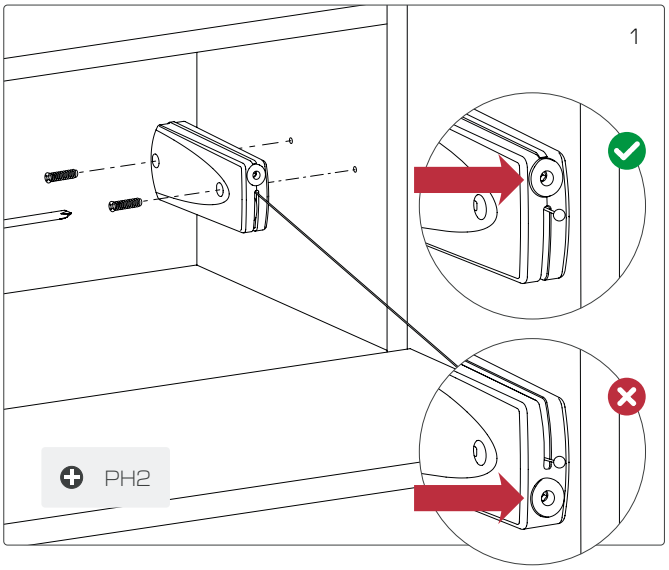
Hp	Za	Za	Wa
200 - 330	Z - 8	Z - 8	A - 5
430 - 480	Z - 8	Z - 8	A - 5

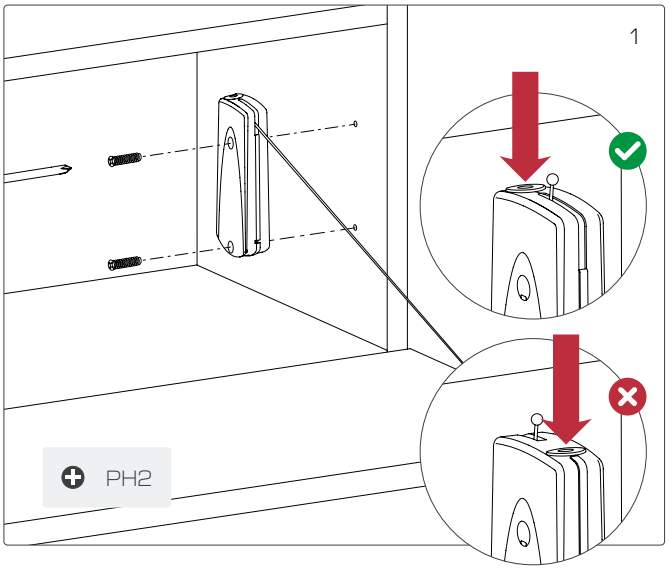
MONTAGGIO ATTACCHI ANTA
DOOR'S CONNECTIONS MOUNTING

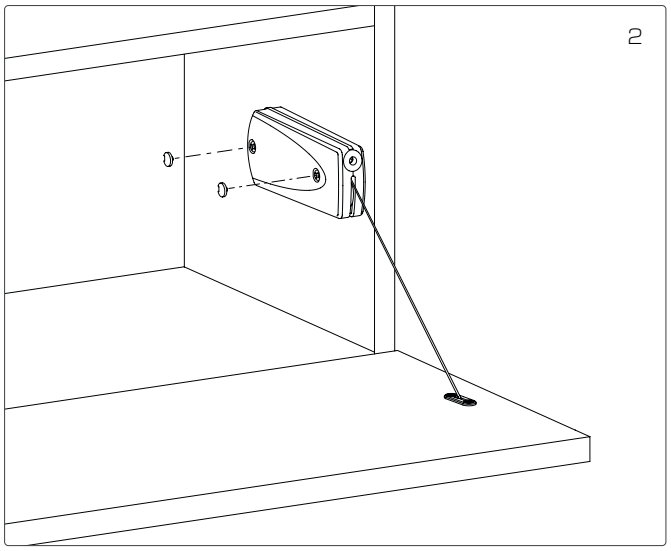




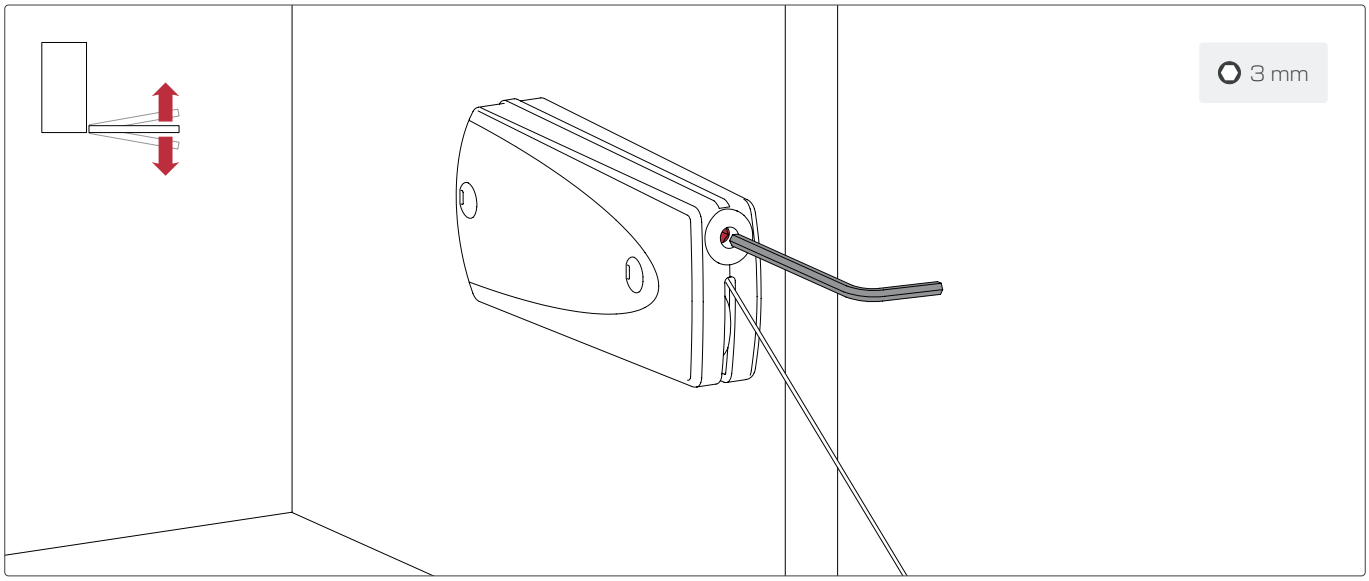
MONTAGGIO MECCANISMO
MECHANISM MOUNTING





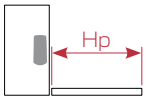


REGOLAZIONI
ADJUSTMENTS

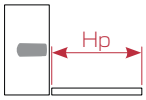


Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

TABELLE PESI ANTA
DOOR'S WEIGHT TABLES



Hp	Kg							
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14	
	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2
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	Kg							
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14	
	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2	MW x 1	MW x 2
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 - 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

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.

COLORI COVER
COVER'S COLORS

STANDARD ABS
ABS STANDARD

Bianco Segnale
Signal White
RAL 9003

Grigio Seta
Silk Grey
RAL 7044

Grigio Ferro
Iron Grey
RAL 7011

Grigio Quarzo
Quartz Grey
RAL 7039

Marrone Grig
Grey Brown
RAL 8019

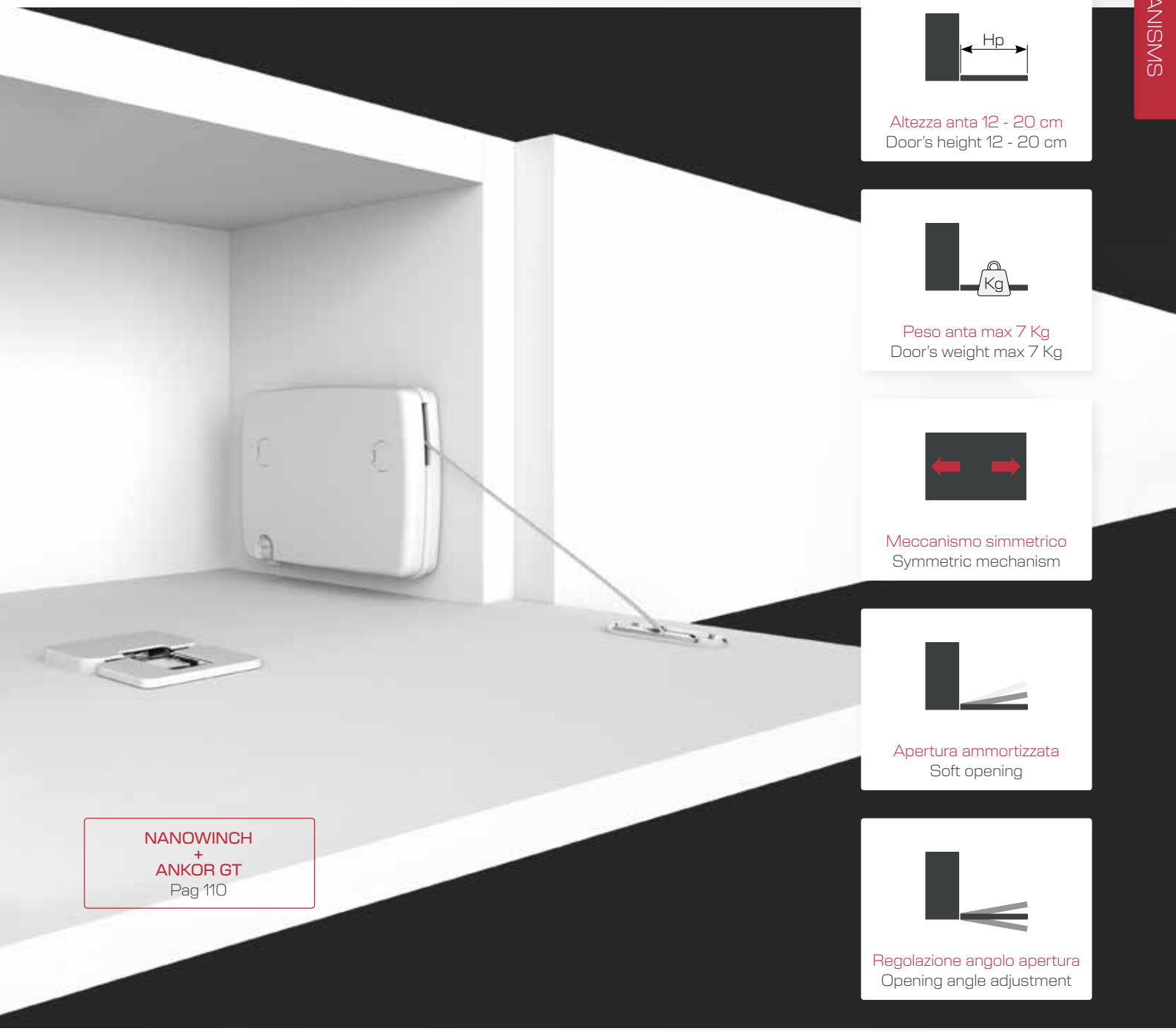
Nero Traffico
Traffic Black
RAL 9017

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 si distingue per compattezza e semplicità d'uso. Simmetrico, è disponibile anche in versione con damper per apertura ammortizzata. La lunghezza del cavo è regolabile senza l'uso di utensili, per un'installazione rapida e pratica. Un sistema brevettato compensa il peso dell'anta in chiusura, riducendo al minimo lo sforzo dell'utente.

Opening mechanism for solid and framed flap doors, NanoWinch stands out for its compact size and ease of use. Its symmetrical design includes a version with damper for cushioned opening. Cable length is adjustable without tools, ensuring quick and simple installation. A patented system compensates the door's weight during closing, minimizing user effort.



Altezza anta 12 - 20 cm
Door's height 12 - 20 cm

Peso anta max 7 Kg
Door's weight max 7 Kg

Meccanismo simmetrico
Symmetric mechanism

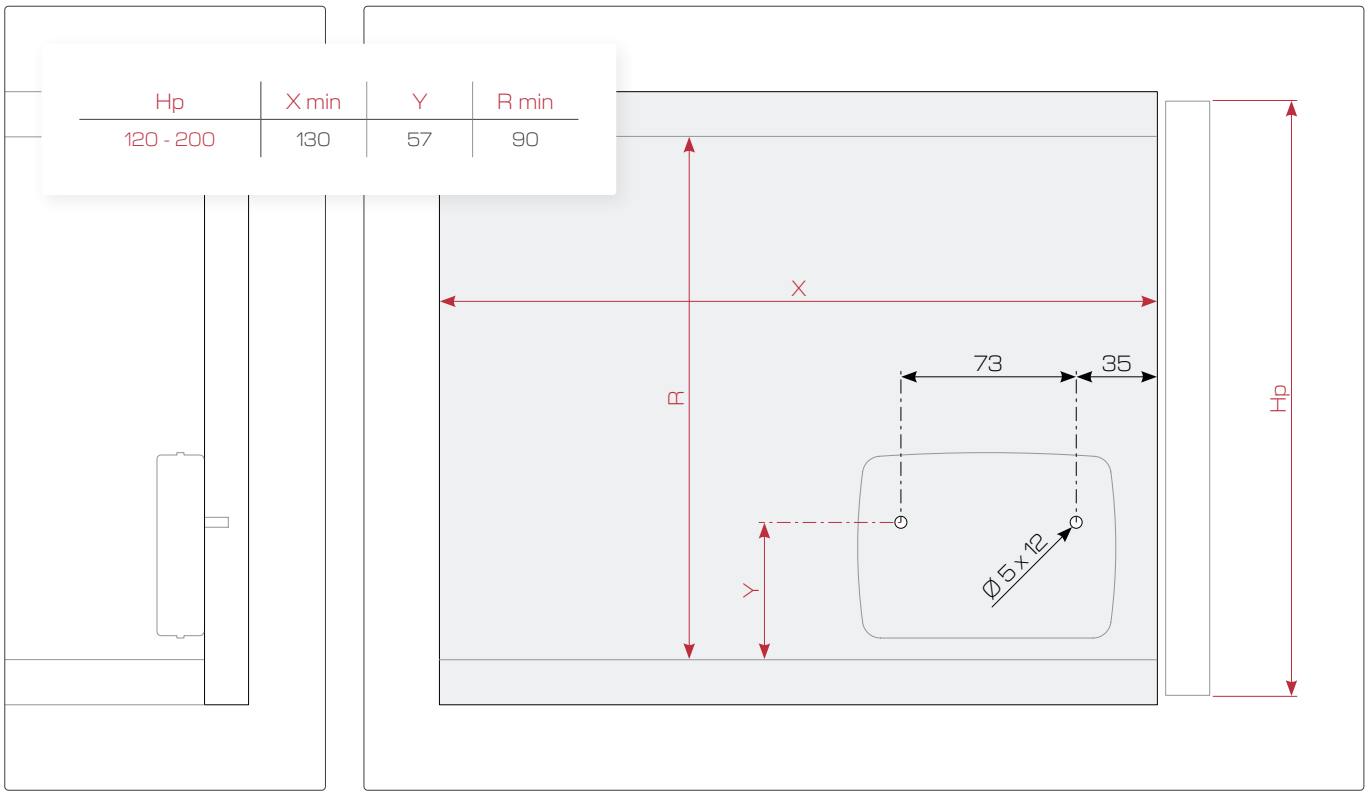
Apertura ammortizzata
Soft opening

Regolazione angolo apertura
Opening angle adjustment

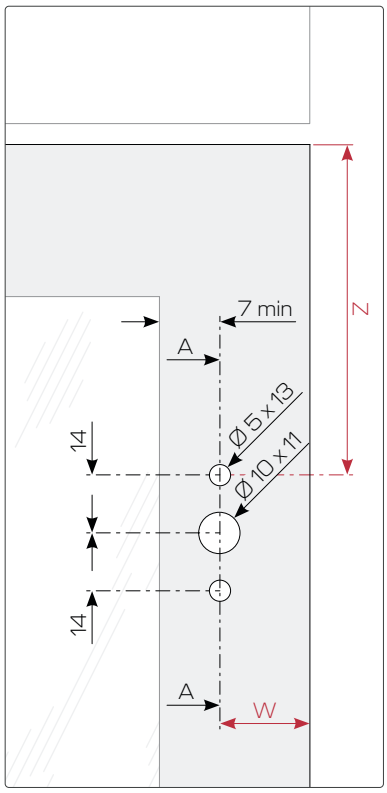
NANOWINCH
+
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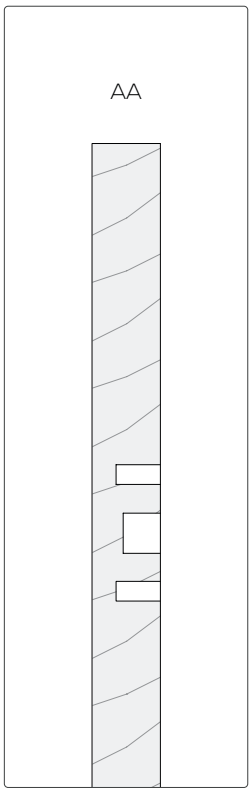
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING

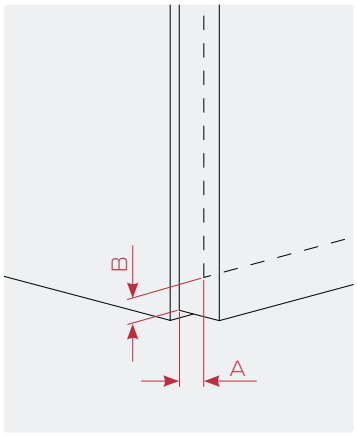
Hp	X min	Y	R min
120 - 200	130	57	90

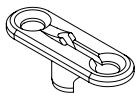


LAVORAZIONI ANTA
DOOR'S MACHINING



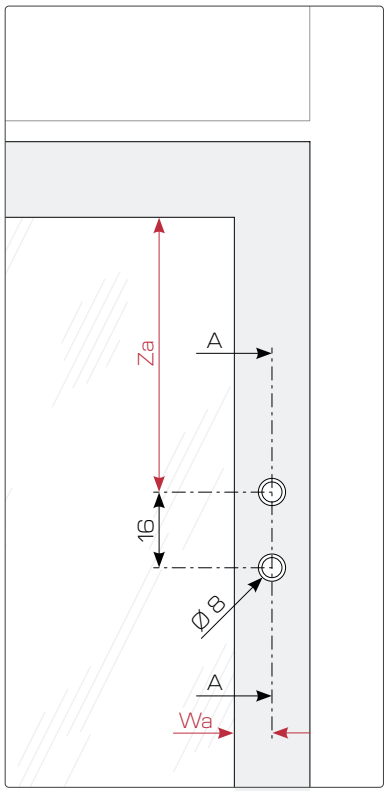


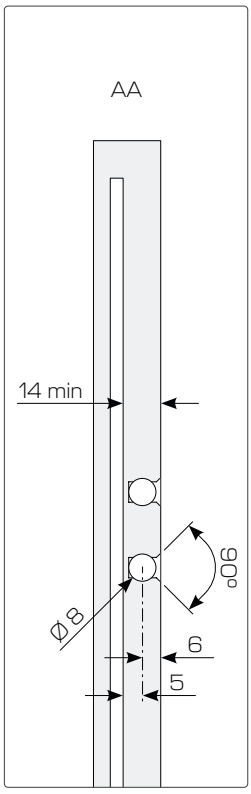


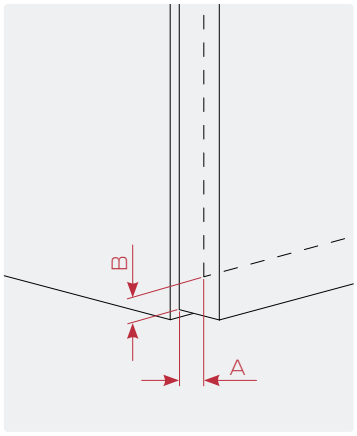


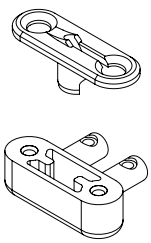
Hp	Z	W
120 - 200	B + 60	A + 10

LAVORAZIONI ANTA PROFILO ALLUMINIO
DOOR'S MACHINING ALUMINUM PROFILE



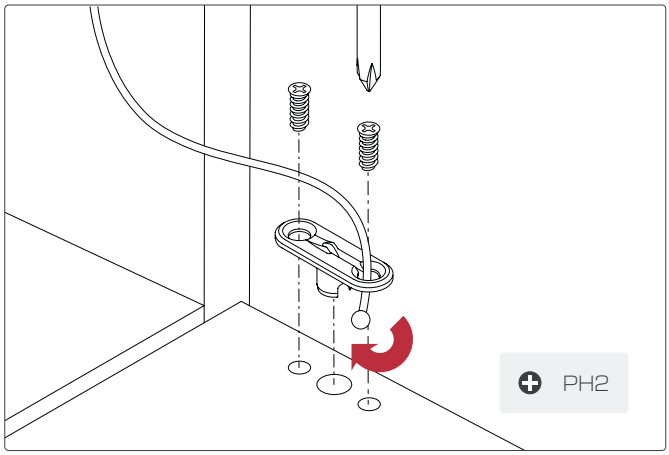


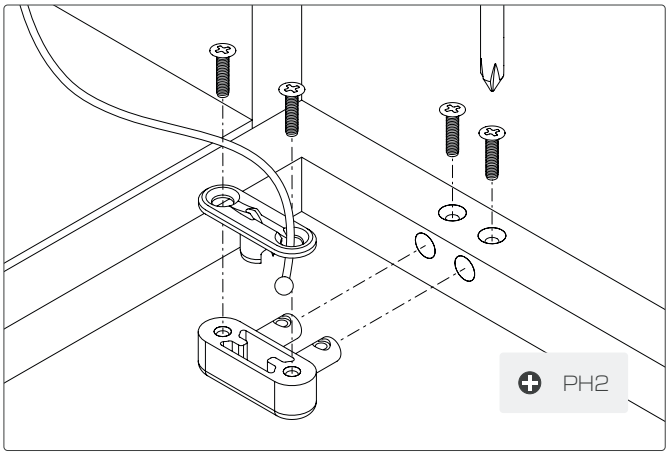




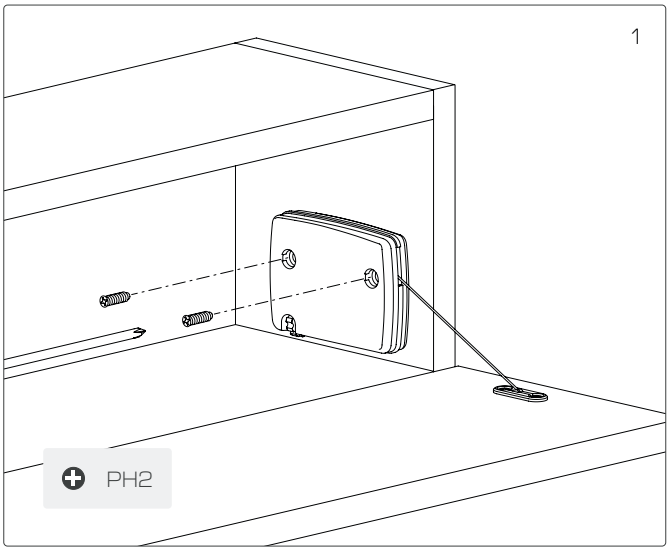
Hp	Za	Wa
120 - 200	Z - 8	A - 8

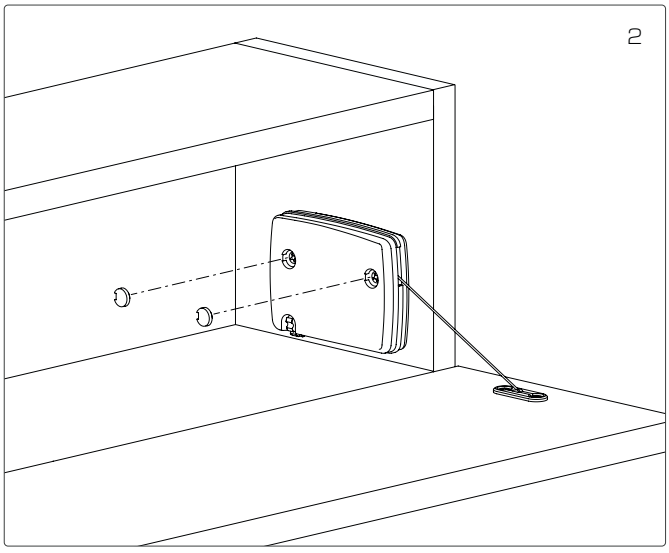
MONTAGGIO ATTACCHI ANTA
DOOR'S CONNECTIONS MOUNTING



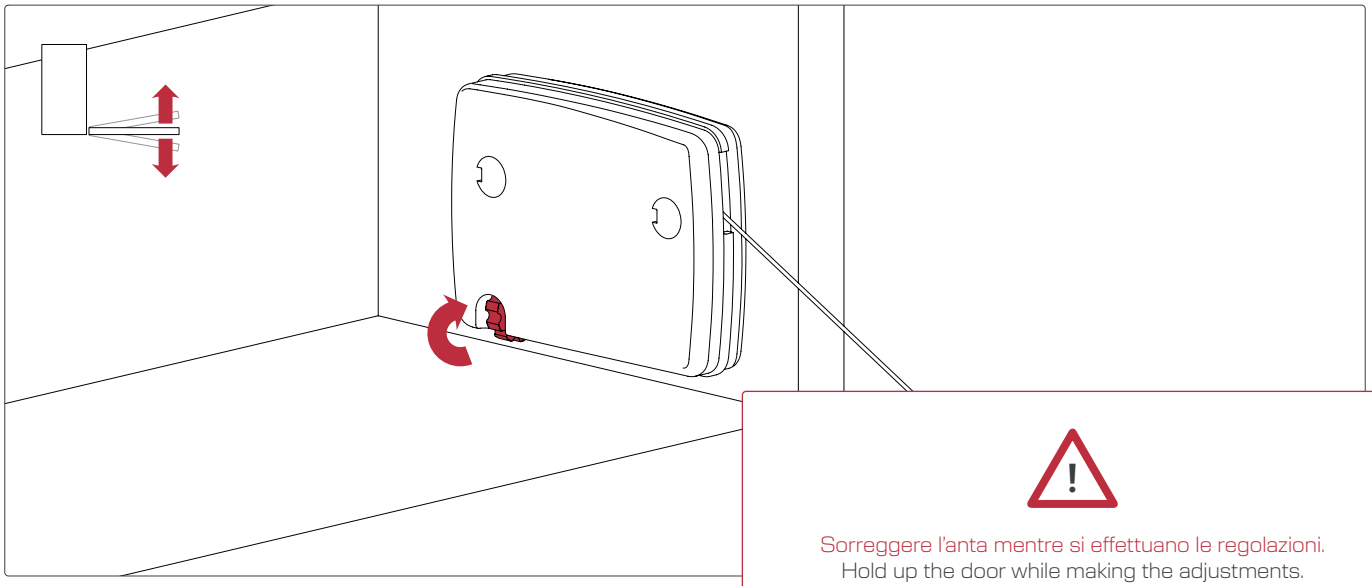


MONTAGGIO MECCANISMO
MECHANISM MOUNTING



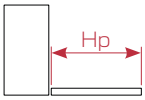


REGOLAZIONI
ADJUSTMENTS



Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

TABELLE PESI ANTA
DOOR'S WEIGHT TABLES



	Kg											
	NANOWINCH STANDARD						NANOWINCH SOFT					
	MOLLA 2 SPRING 2		MOLLA 5 SPRING 5		MOLLA 7 SPRING 7		MOLLA 2 SPRING 2		MOLLA 5 SPRING 5		MOLLA 7 SPRING 7	
Hp	NW x 1	NW x 2	NW x 1	NW x 2	NW x 1	NW x 2	NW x 1	NW x 2	NW x 1	NW x 2	NW x 1	NW x 2
120	1,1 - 1,5	2,1 - 2,7	1,9 - 2,2	3,6 - 4,2	2,7 - 3,1	5,4 - 5,9	1,5 - 1,9	2,8 - 4,7	2,5 - 3,2	4,7 - 6,5	3,6 - 4,1	6,6 - 7
150	1 - 1,3	1,8 - 2,2	1,4 - 1,7	3 - 3,5	2,5 - 2,8	4,2 - 4,7	1,3 - 1,8	2,6 - 3,9	1,9 - 2,5	4 - 5,5	2,9 - 3,3	5,4 - 6,3
175	0,9 - 1,2	1,6 - 1,9	1,3 - 1,6	2,5 - 2,9	2 - 2,3	3,7 - 4,1	1,3 - 1,7	2 - 3	1,6 - 2	3,2 - 4,4	2,3 - 2,7	4,2 - 4,9
200	0,8 - 1,1	1,4 - 1,7	1,1 - 1,5	2,2 - 2,6	1,9 - 2,3	3,3 - 3,7	1,1 - 1,5	1,8 - 2,7	1,5 - 2	2,7 - 3,6	2,1 - 2,7	3,7 - 4,7

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.

COLORI COVER
COVER'S COLORS

STANDARD ABS
ABS STANDARD

Bianco Segnale
Signal White
RAL 9003

Grigio Seta
Silk Grey
RAL 7044

Grigio Ferro
Iron Grey
RAL 7011

Grigio Quarzo
Quartz Grey
RAL 7039

Marrone Grig
Grey Brown
RAL 8019

Nero Traffico
Traffic Black
RAL 9017

SLIMWINCH

Meccanismo di apertura per ante a ribalta
Openig mechanism for flap doors

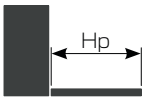
Meccanismo di apertura per ante a ribalta, SlimWinch si distingue per il design ultrasottile con uno spessore di soli 12 mm (13,5 mm con cover). È disponibile per montaggio esterno con cover o incassato con cover a filo, offrendo massima flessibilità progettuale. La lunghezza del cavo e la forza della molla sono regolabili. Un sistema brevettato compensa il peso dell'anta in chiusura, riducendo lo sforzo dell'utente.

Opening mechanism for flap doors, SlimWinch stands out for its ultra-slim design with a thickness of just 12 mm (13.5 mm with cover). It is available for external mounting with cover or recessed mounting with flush cover, ensuring design flexibility. Cable length and spring force are adjustable. A patented system compensates the door's weight during closing, minimizing user effort.





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Altezza anta 20 - 48 cm
Door's height 20 - 48 cm



Peso anta max 14 Kg
Door's weight max 14 Kg



Meccanismo simmetrico
Symmetric mechanism



Apertura e chiusura ammortiz
Soft opening and closing



Regolazione angolo apertura
Opening angle adjustment

TIPOLOGIE
TYPOLOGIES

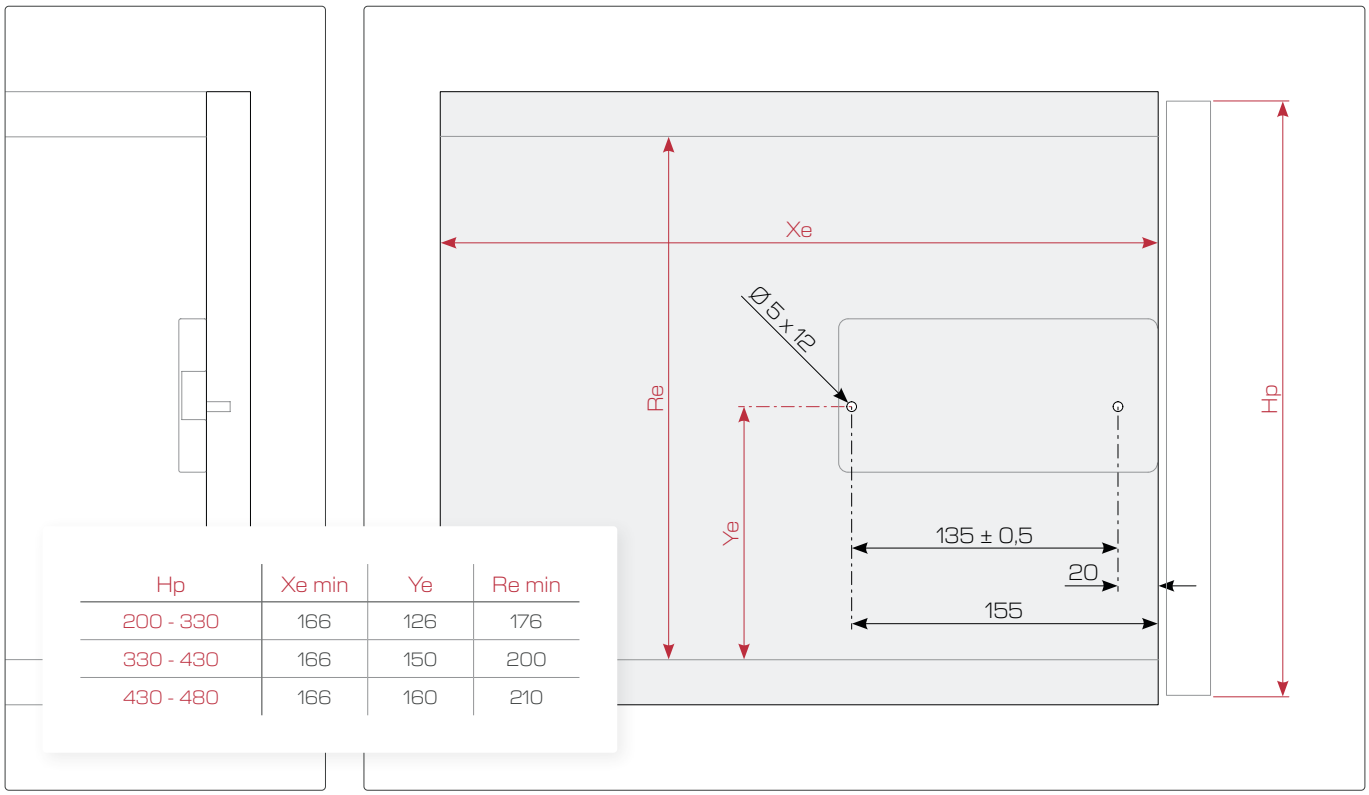
ESTERNO CON COVER
EXTERNAL WITH COVER



INCASSATO CON COVER A FILO
CONCEALED WITH FLUSH COVER

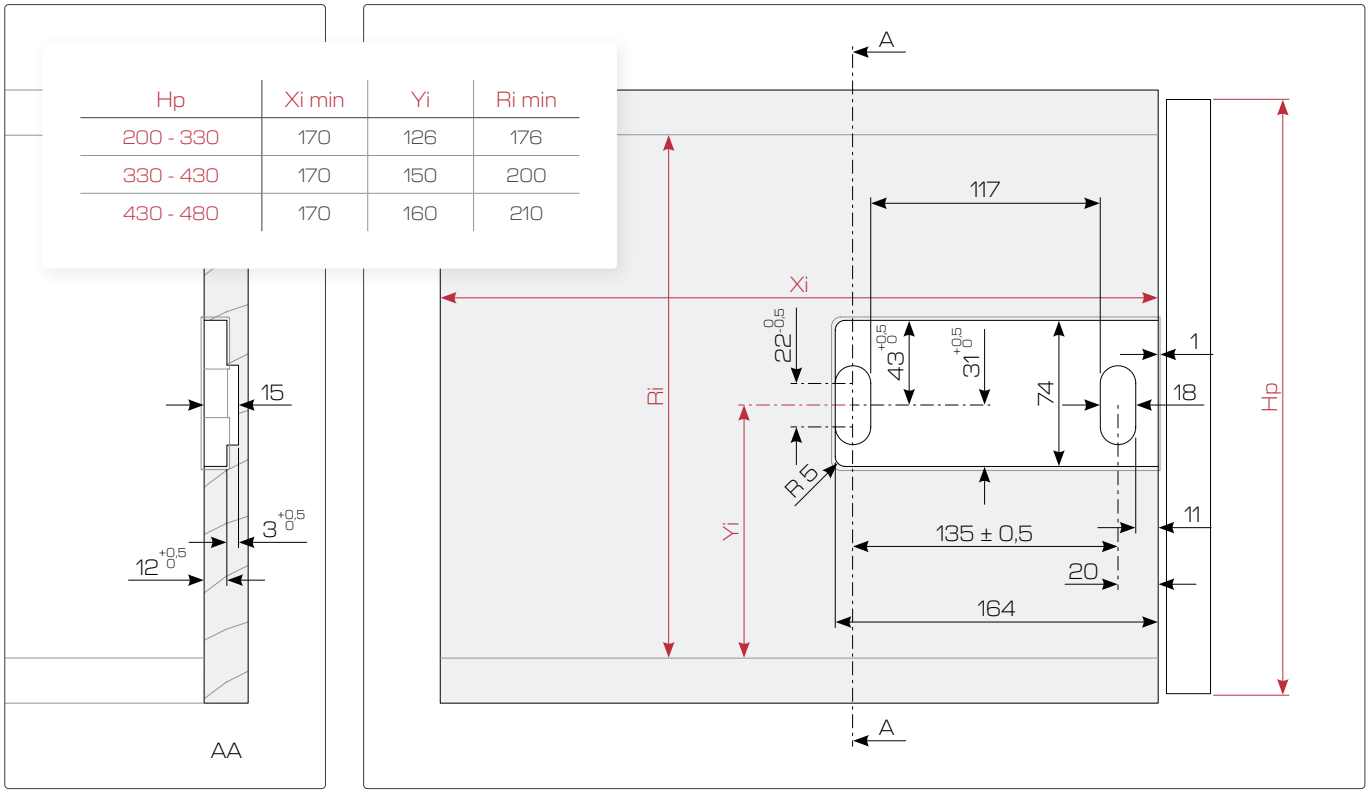


LAVORAZIONI SPALLA MONTAGGIO ESTERNO
SIDE PANEL'S MACHINING EXTERNAL MOUNTING



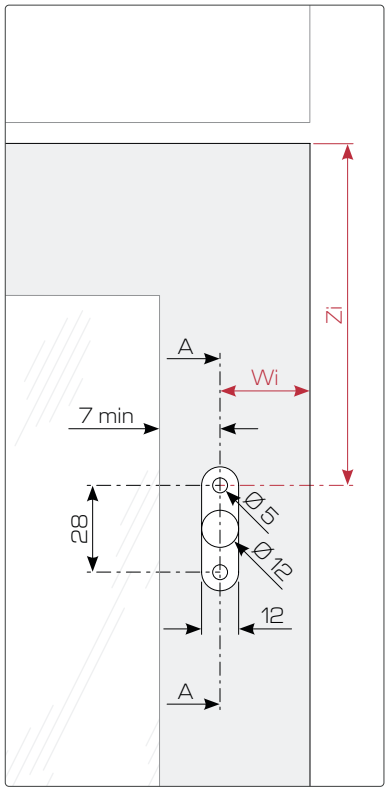
Hp	Xe min	Ye	Re min
200 - 330	166	126	176
330 - 430	166	150	200
430 - 480	166	160	210

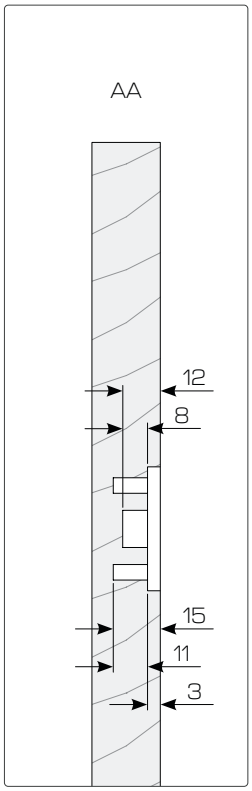
LAVORAZIONI SPALLA MONTAGGIO INCASSATO
SIDE PANEL'S MACHINING CONCEALED MOUNTING

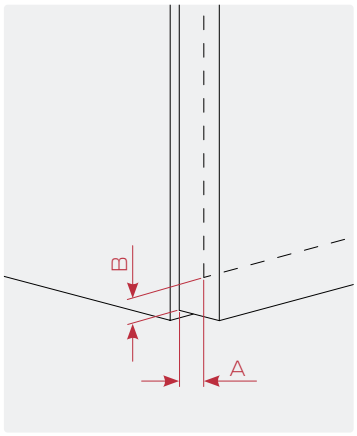


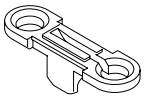
Hp	Xi min	Yi	Ri min
200 - 330	170	126	176
330 - 430	170	150	200
430 - 480	170	160	210

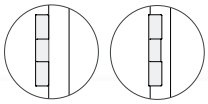
LAVORAZIONI ANTA ATTACCO INCASSATO
DOOR'S MACHINING CONCEALED DOOR'S CONNECTION





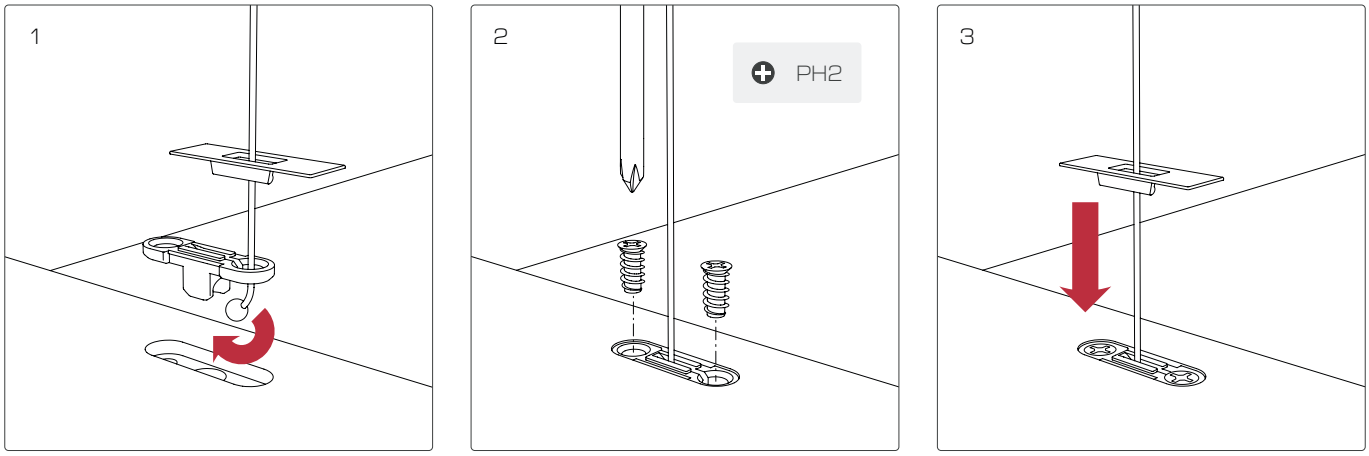




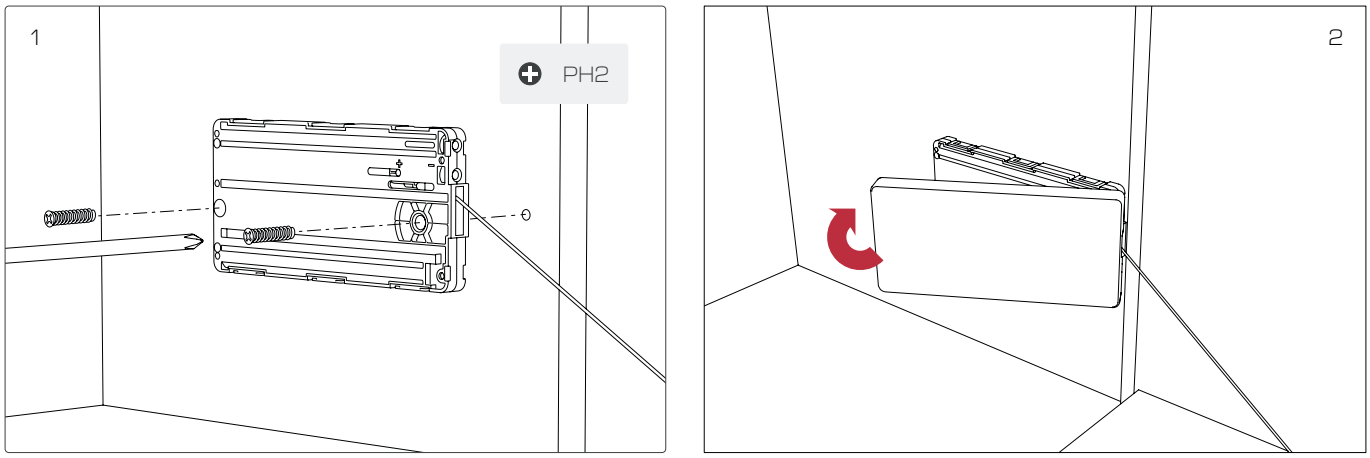


Hp	Zi	Wi	Wi
200 - 330	B + Y + 11	A + 6	A - 6
330 - 430	B + Y + 11	A + 6	A - 6
430 - 480	B + Y + 11	A + 6	A - 6

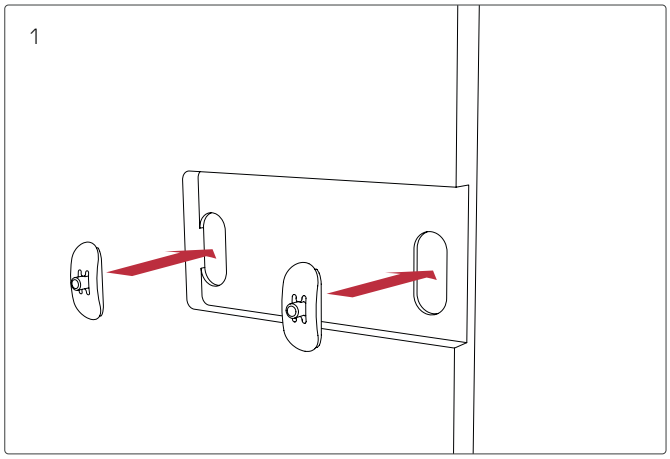
MONTAGGIO ATTACCO ANTA INCASSATO
DOOR'S CONNECTION MOUNTING

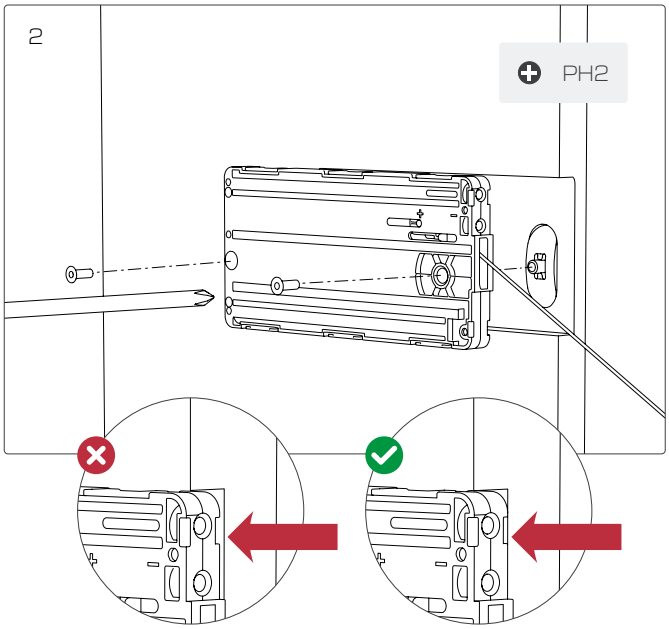


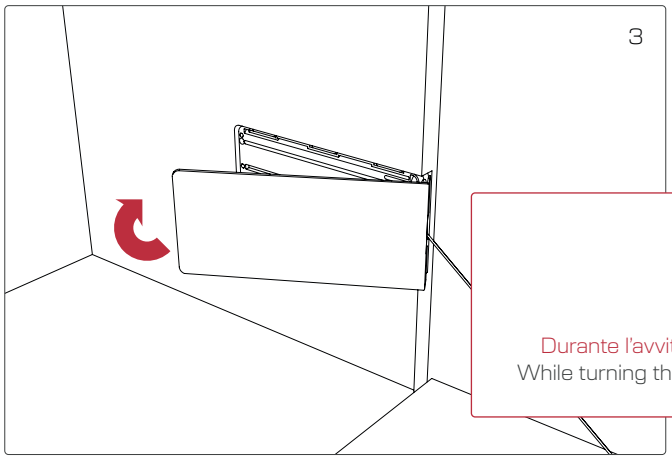
MONTAGGIO ESTERNO MECCANISMO
EXTERNAL MECHANISM MOUNTING



MONTAGGIO INCASSATO MECCANISMO
CONCEALED MECHANISM MOUNTING

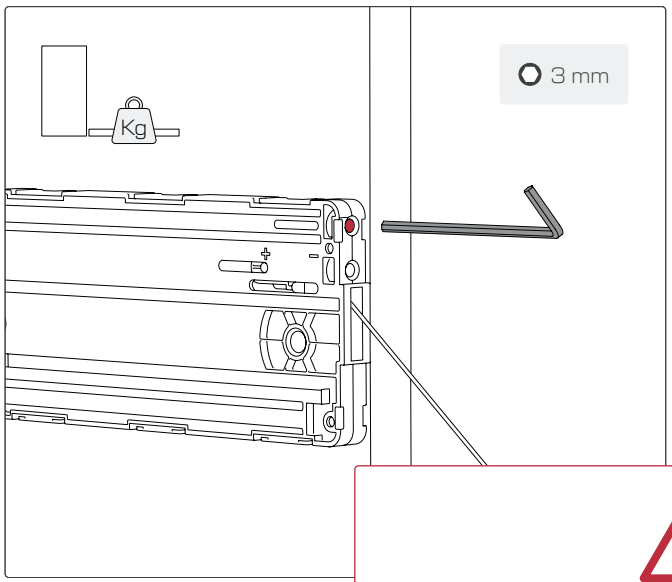


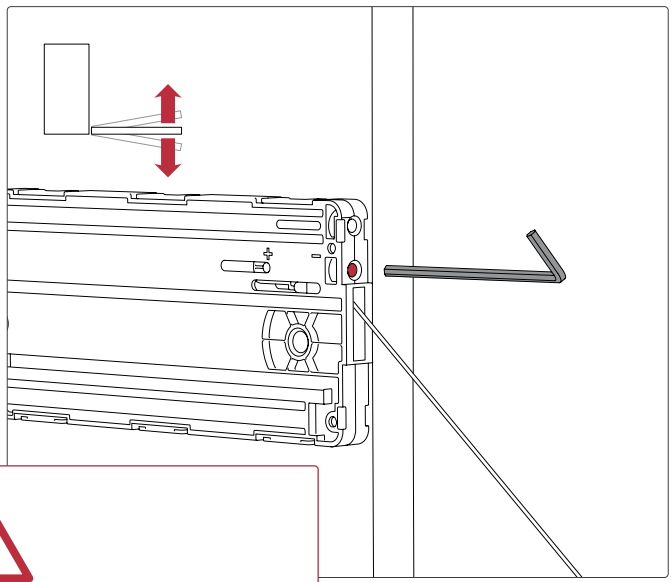




Durante l'avvitamento, tenere SlimWinch ben appoggiato contro gli espansori.
While turning the screws, hold SlimWinch well pressed against the two expanders.

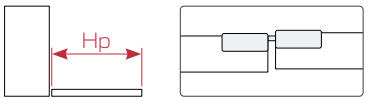
REGOLAZIONI
ADJUSTMENTS





Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

TABELLE PESI ANTA
DOOR'S WEIGHT TABLES



Con cerniera 1 perno
With 1 bolt hinge

Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	SW x 1	SW x 2	SW x 1	SW x 2	SW x 1	SW x 2	SW x 1	SW x 2	SW x 1	SW x 2	SW x 1	SW x 2
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

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.

COLORI COVER
COVER'S COLORS

STANDARD ABS
ABS STANDARD

Bianco Segnale
Signal White
RAL 9003

Grigio Seta
Silk Grey
RAL 7044

Grigio Ferro
Iron Grey
RAL 7011

Grigio Quarzo
Quartz Grey
RAL 7039

Marrone Grig
Grey Brown
RAL 8019

Nero Traffico
Traffic Black
RAL 9017

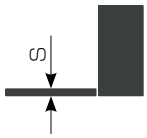
UNICO

Meccanismo di apertura con cerniera integrata
Opening mechanism with integrated hinge

Unico è un meccanismo per ante a ribalta con cerniera integrata, caratterizzato da uno spessore ridotto di soli 12 mm (13,5 mm con cover). Disponibile per tre tipologie di montaggio: esterno con cover, incassato in controspalla e incassato a filo con cover. Adatto ad ante con spessori standard e grandi. La regolazione tridimensionale e quella della molla consentono apertura e chiusura ottimizzate.

Unico is a flap door mechanism with an integrated hinge, featuring a slim profile of just 12 mm (13.5 mm with cover). It is available for three mounting options: external with cover, concealed in the side panel, and concealed with flush cover. Suitable for standard and thick doors. Three-dimensional adjustment and spring force regulation ensure optimized opening and closing.

interzum Award 2019



18 - 22 e 22 - 30 mm
18 - 20 and 22 - 30 mm



Altezza anta 18 - 48 cm
Door's height 18 - 48 cm



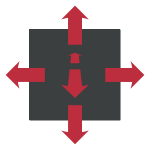
Regolazione forza della molla
Spring's force adjustment



Apertura e chiusura ammortiz
Soft opening and closing



Regolazione forza deceller
Decelerating force adjustm



Regolazione 3D
3D adjustment



TIPOLOGIE MONTAGGIO
MOUNTING TYPOLOGIES



ESTERNO
EXTERNAL



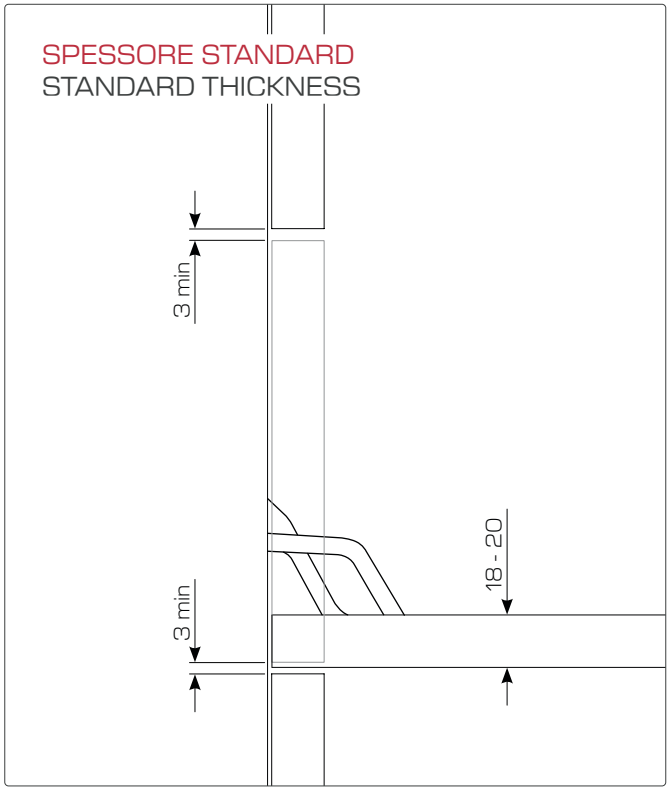
IN CONTROSPALLA
IN COUNTER SIDE PANEL



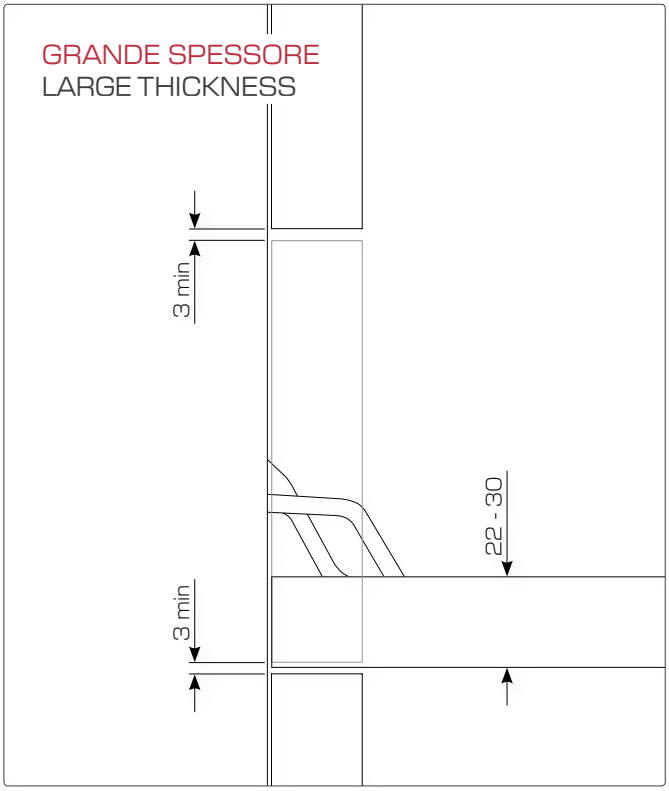
A FILO
FLUSH

TIPOLOGIE SPESSORE ANTA
DOOR'S THICKNESS TYPOLOGIES

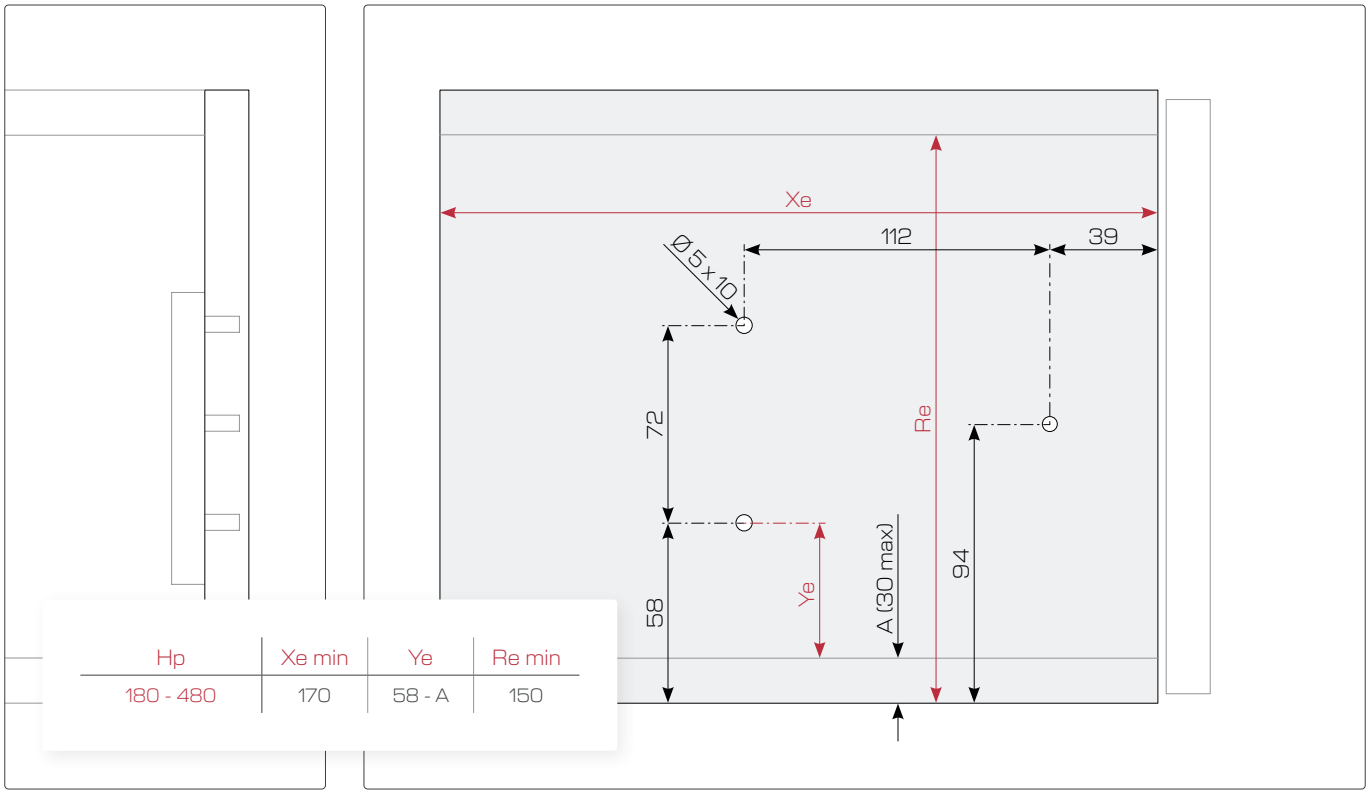
SPESSORE STANDARD
STANDARD THICKNESS



GRANDE SPESSORE
LARGE THICKNESS

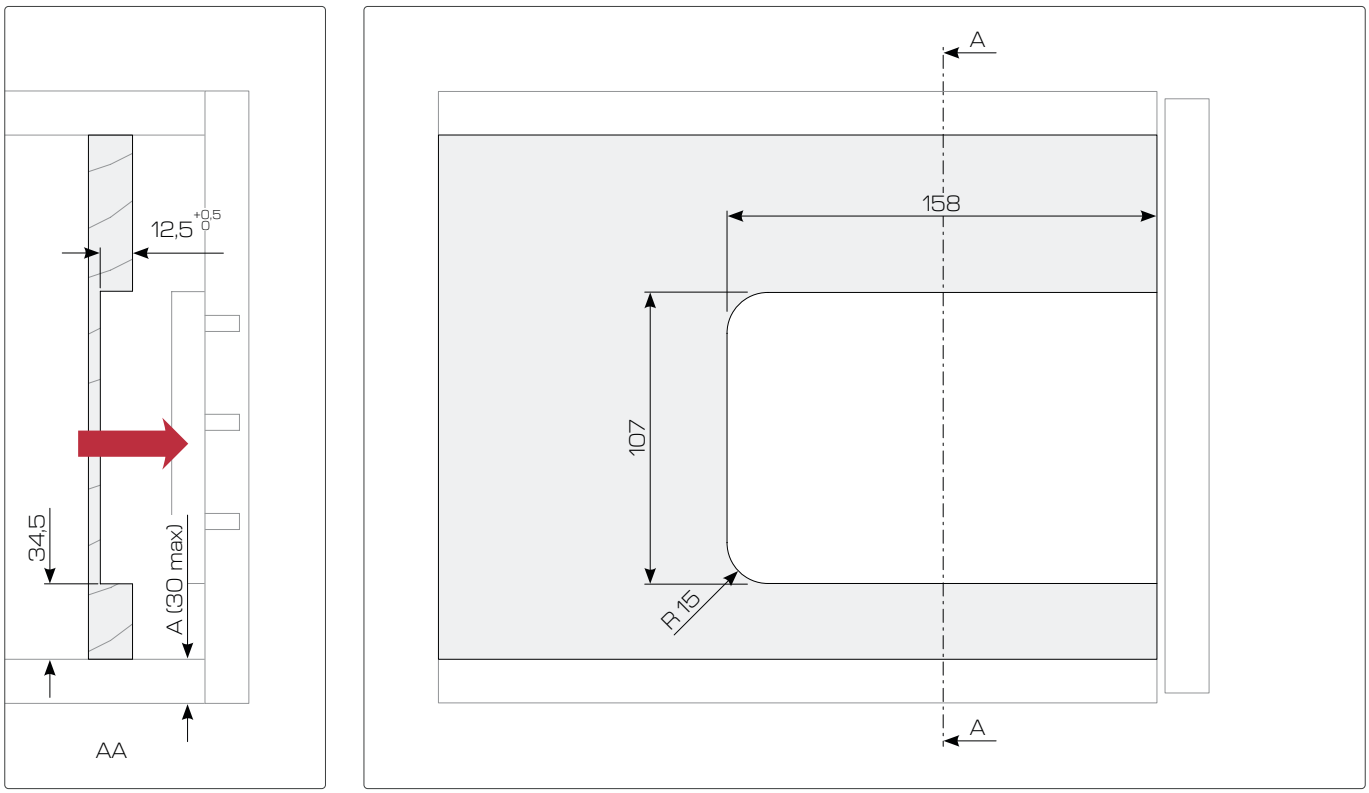


LAVORAZIONI SPALLA MONTAGGIO ESTERNO E CONTROSPALLA
SIDE PANEL'S MACHINING EXTERNAL AND COUNTER SIDE PANEL MOUNTING



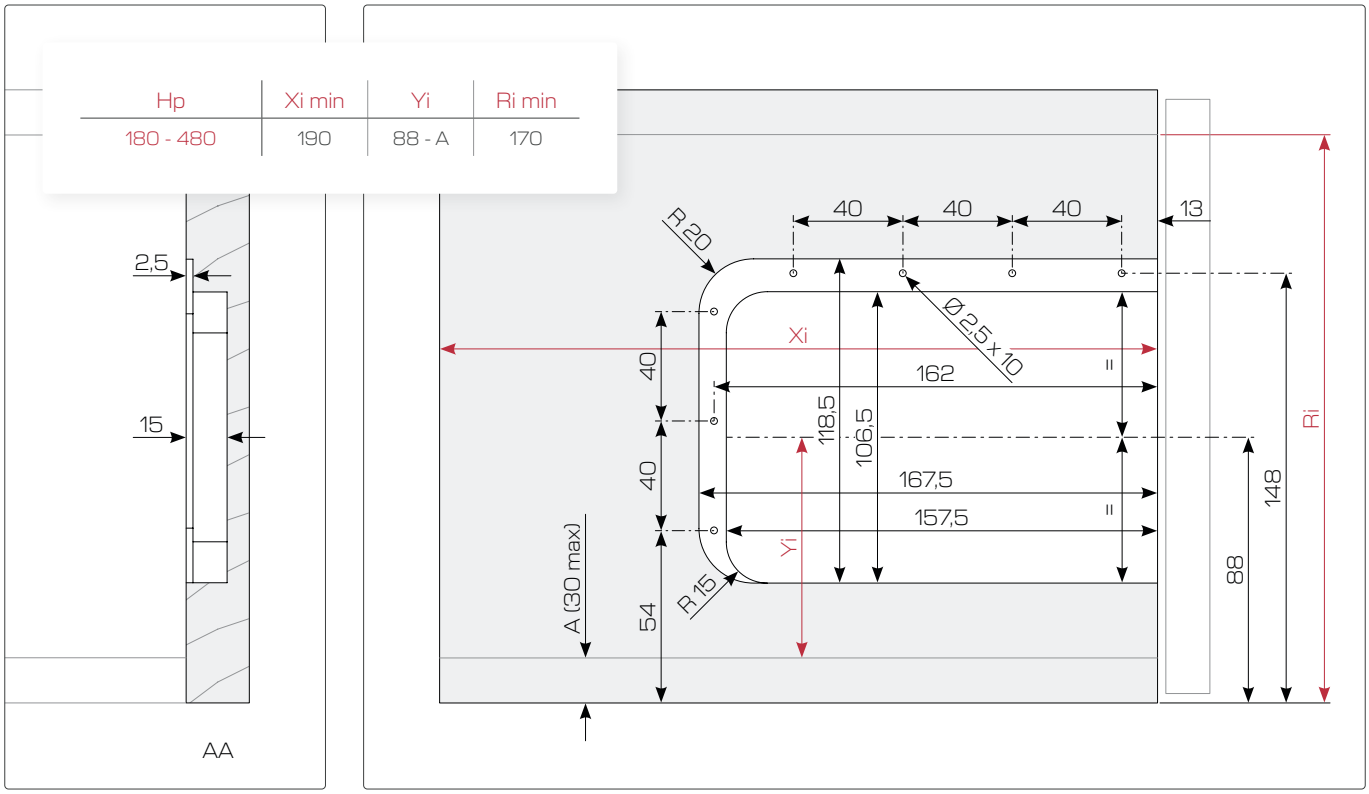
Hp	Xe min	Ye	Re min
180 - 480	170	58 - A	150

LAVORAZIONI CONTROSPALLA
COUNTER SIDE PANEL'S MACHINING

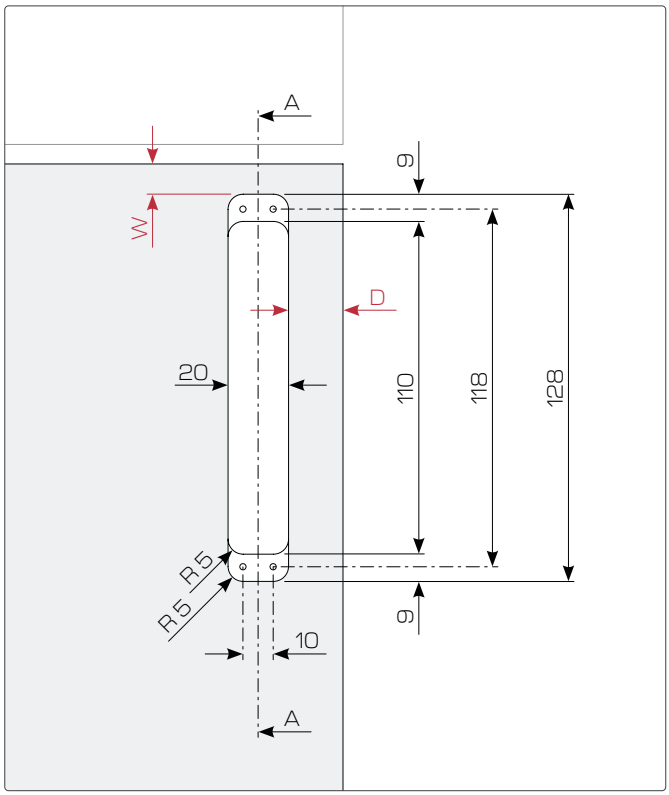


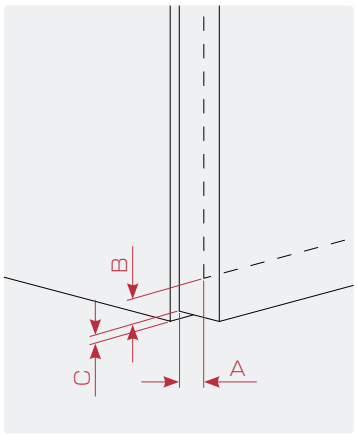
LAVORAZIONI SPALLA MONTAGGIO A FILO
SIDE PANEL'S MACHINING FLUSH MOUNTING

Hp	Xi min	Yi	Ri min
180 - 480	190	88 - A	170



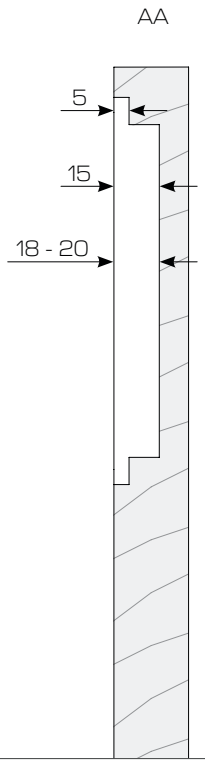
LAVORAZIONI ANTA
DOOR'S MACHINING





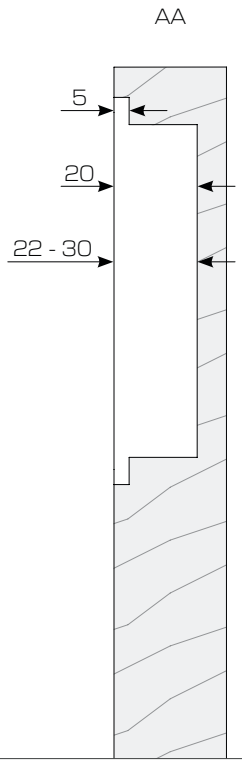
Cover esterna External cover	Controspalla Side panel	Cover a filo Flush cover
D = A + 1	D = A + 1	D = A - 13,5

SPESSORI STANDARD
STANDARD THICKNESS



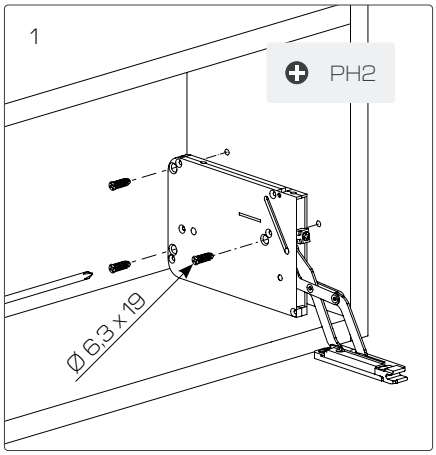
C	W
1	11
1,5	10,5
2	10
2,5	9,5
3	9
4	8
5	7

GRANDI SPESSORI
LARGE THICKNESS

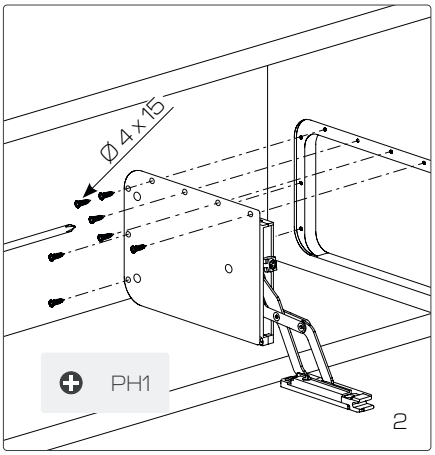


C	W
1	16
1,5	15,5
2	15
2,5	14,5
3	14
4	13
5	12

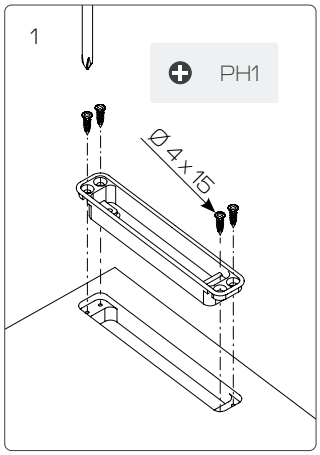
MONTAGGIO MECCANISMO
MECHANISM MOUNTING

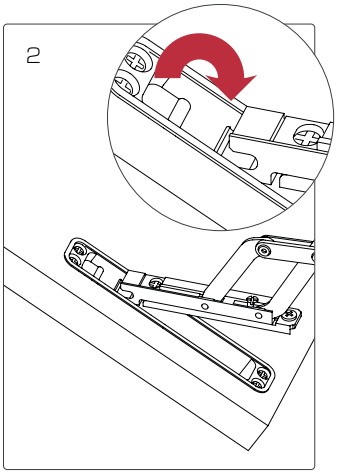


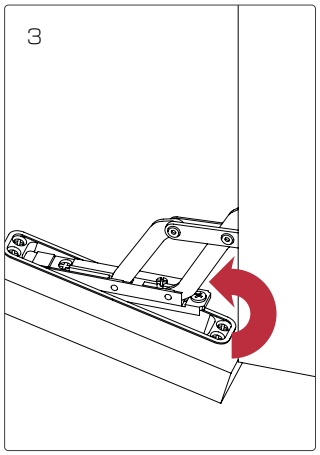


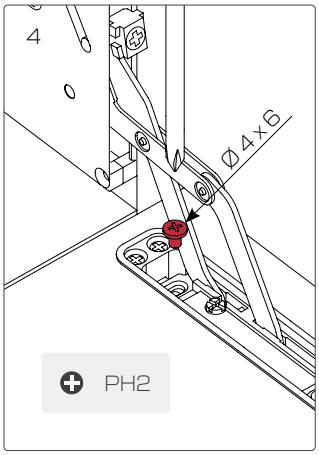


FISSAGGIO ATTACCO ANTA
DOOR'S CONNECTION FIXING

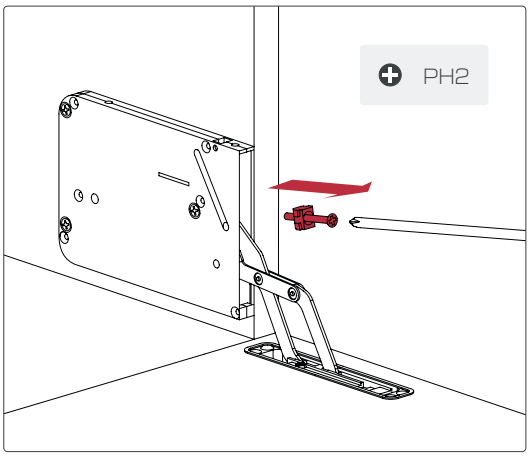




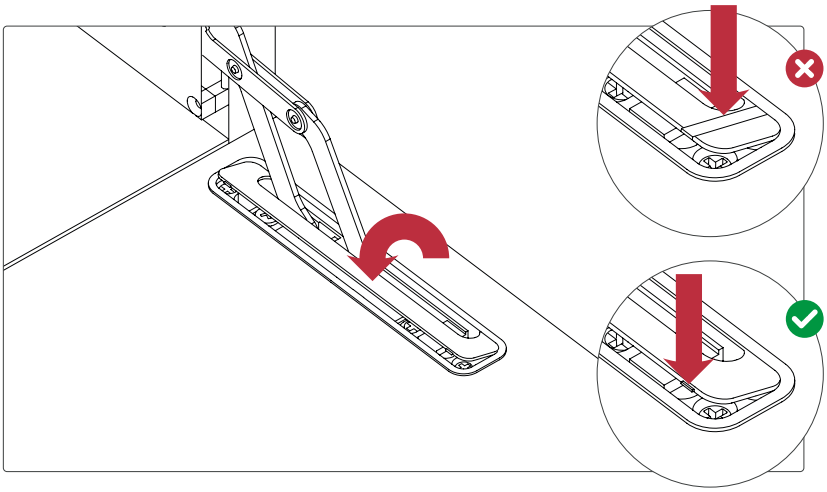




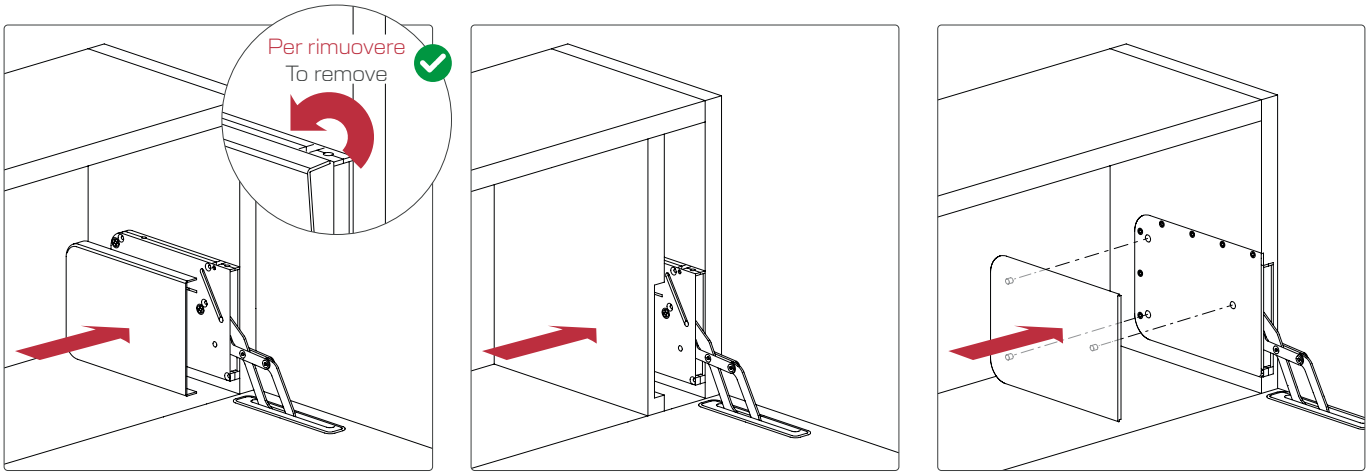
RIMOZIONE FERMO
STOP REMOVAL



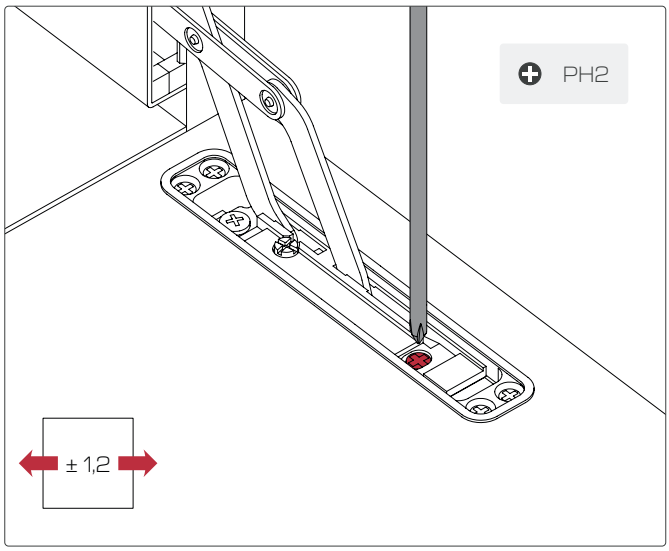
FISSAGGIO COVER ATTACCO ANTA
DOOR'S CONNECTION COVER FIXING

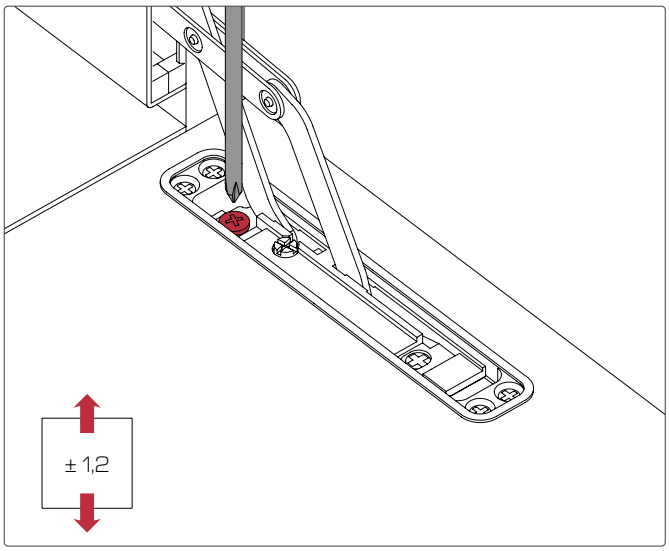


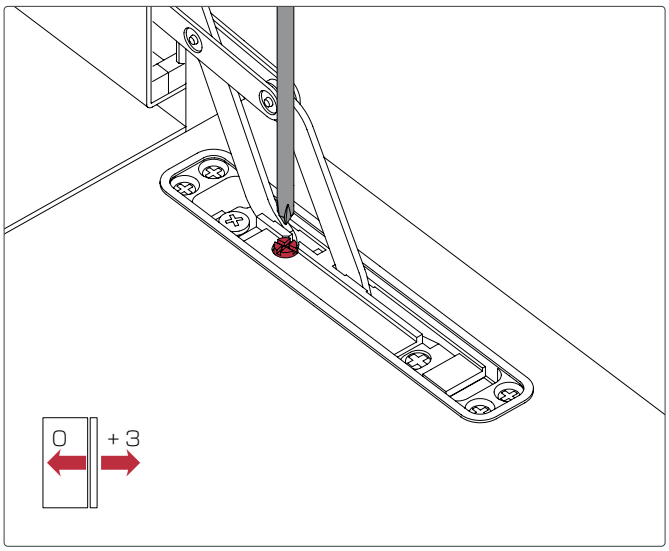
MONTAGGIO COVER MECCANISMO
MECHANISM'S COVER MOUNTING



REGOLAZIONI
ADJUSTMENTS







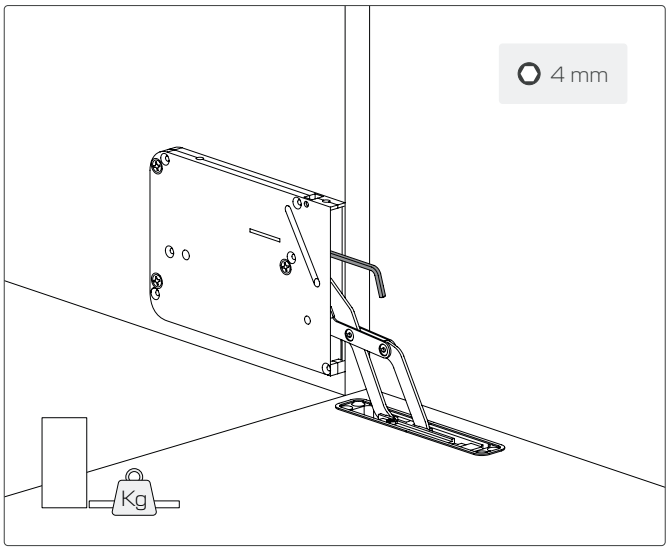
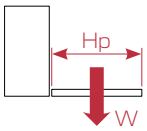


TABELLE PESI ANTA
DOOR'S WEIGHT TABLES



Pw = Hp x W
Hp max = 480 mm

CONFIG	Pw
1	560 - 720
2	650 - 1060
3	1000 - 1800
4	1650 - 2300
5	2350 - 3450
6	3450 - 4500

SCELTA DEL MECCANISMO
MECHANISM SELECTION

Hp = 400 mm
W = 3,5 Kg

Pw = 400 x 3,5 = 1400 = Config 3

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.

COLORI COVER E FINITURE MECCANISMO
COVER'S COLORS AND MECHANISM'S FINISHES

STANDARD ABS
ABS STANDARD

Bianco Segnale
Signal White
RAL 9003

Grigio Seta
Silk Grey
RAL 7044

Grigio Ferro
Iron Grey
RAL 7011

Grigio Quarzo
Quartz Grey
RAL 7039

Marrone Grig
Grey Brown
RAL 8019

Nero Traffico
Traffic Black
RAL 9017

FINITURE MECCANISMO
MECHANISM FINISHES

Nichel
Nickel

Nichel Nero
Black Nickel



UNICO SERIES

UNICO FLAP

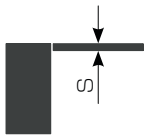
Meccanismo di apertura con cerniera integrata
Opening mechanism with integrated hinge

Unico Flap è un meccanismo per ante a ribalta con cerniera integrata, caratterizzato da uno spessore ridotto di soli 12 mm (13,5 mm con cover). Disponibile per tre tipologie di montaggio: esterno con cover, incassato in controspalla e incassato a filo con cover. Progettato per ante con spessore minimo di 18 mm. La regolazione tridimensionale e della molla consente apertura e chiusura ottimizzate.

Unico Flap is a flap door mechanism with integrated hinge, featuring a slim thickness of just 12 mm (13.5 mm with cover). It is available for three mounting options: external with cover, concealed in the side panel, and concealed with flush cover. Designed for doors with a minimum thickness of 18 mm. Three-dimensional adjustment and spring force regulation ensure optimized opening and closing.







Spessore anta > 18 cm
Door's thickness > 18 cm

Altezza anta 18 - 48 cm
Door's height 18 - 48 cm

Regolazione forza della molla
Spring's force adjustment

Chiusura ammortizzata
Soft closing

Regolazione forza deceller
Decelerating force adjustm

Regolazione 3D
3D adjustment

TIPOLOGIE MONTAGGIO
MOUNTING TYPOLOGIES



ESTERNO
EXTERNAL

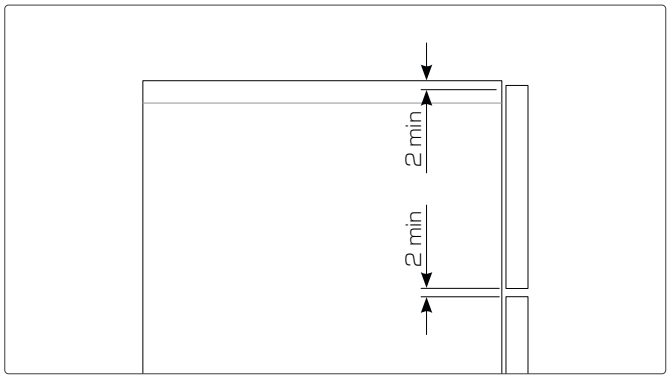


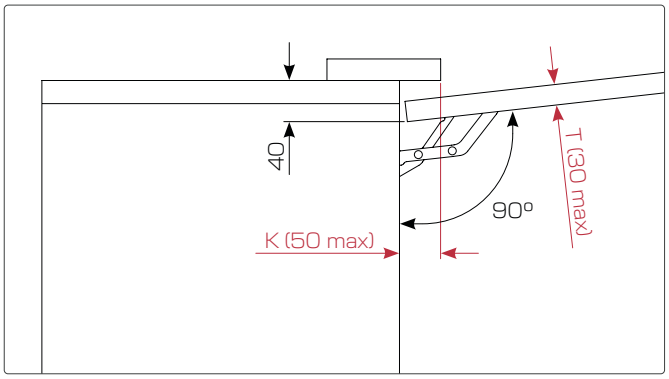
IN CONTROSPALLA
IN COUNTER SIDE PANEL



A FILO
FLUSH

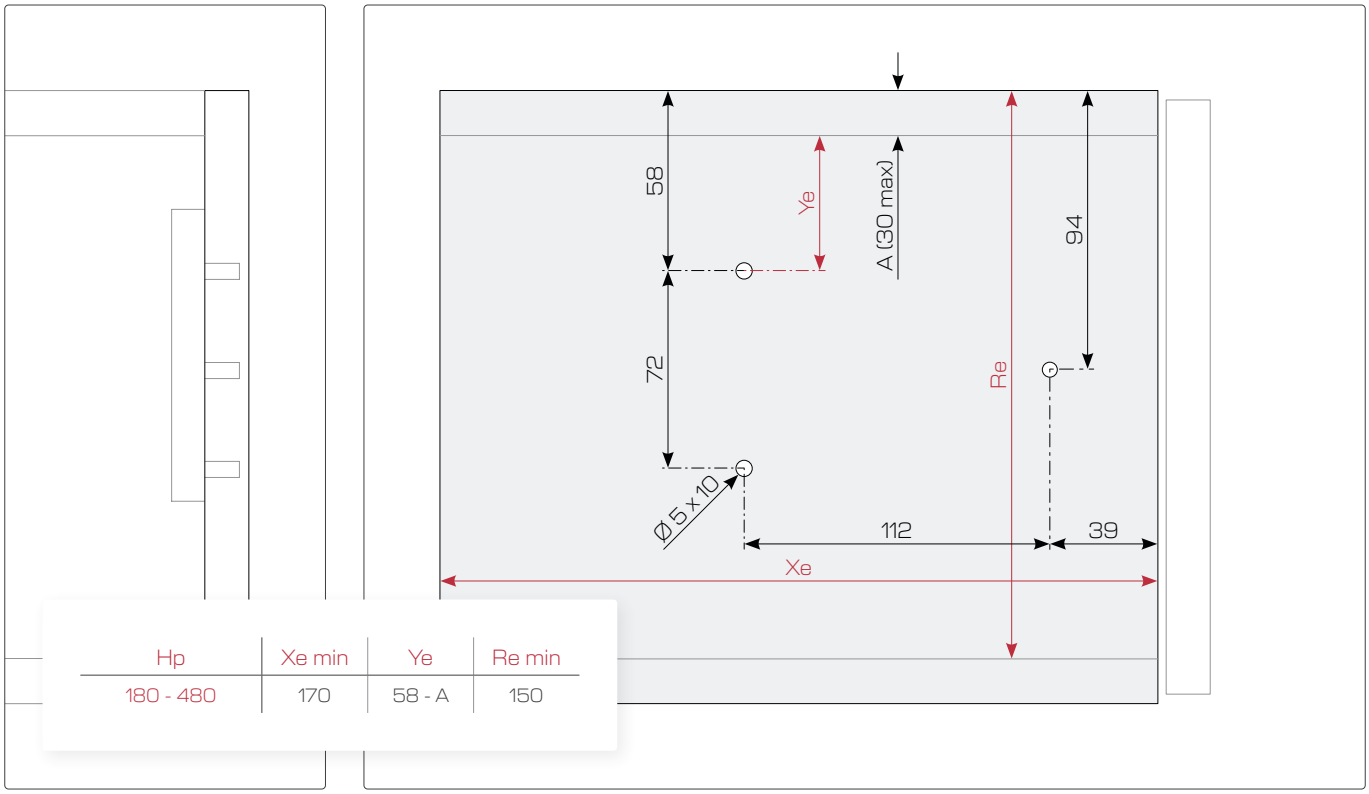
APPLICAZIONI
APPLICATIONS





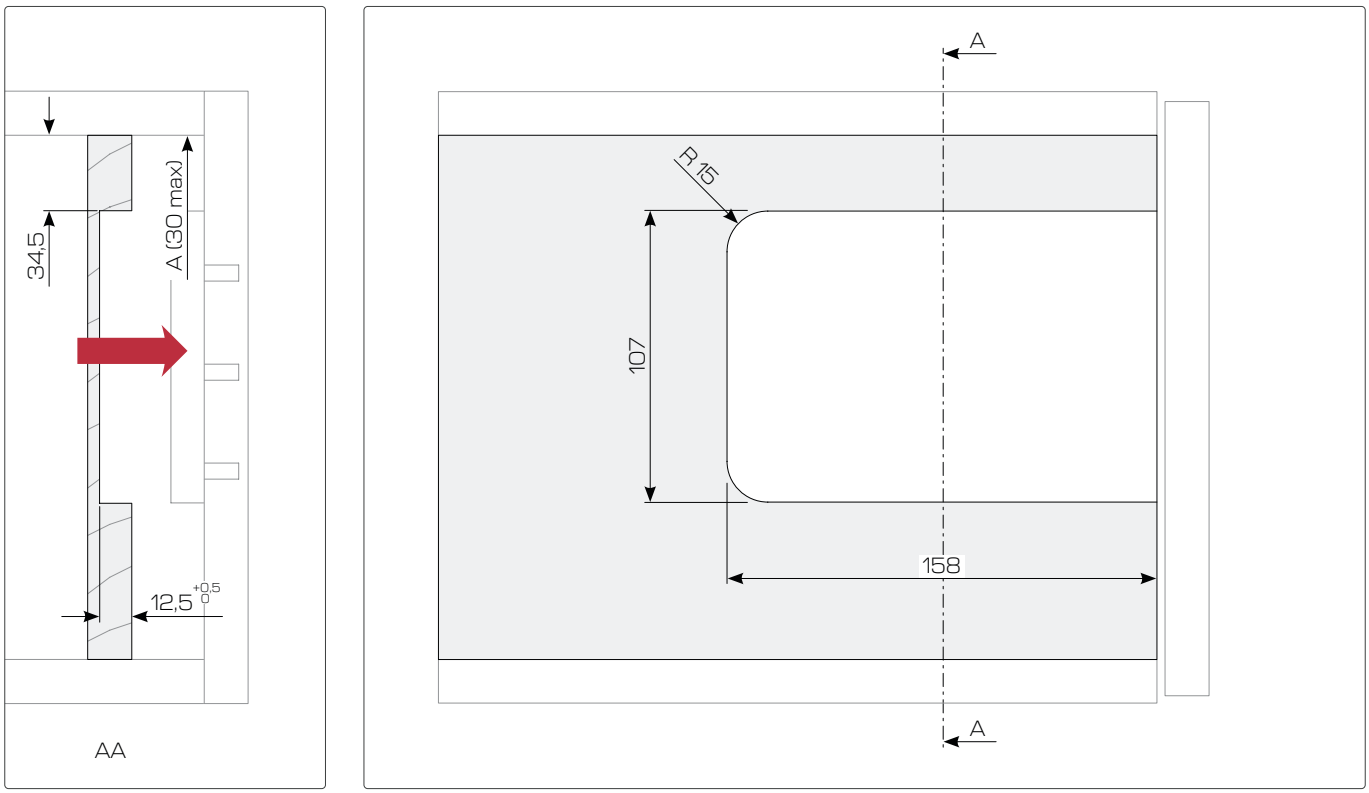
Per applicazioni con top sporgenti e T > 25 mm, pre-assemblare Unico Flap sull'anta, poi fissare al mobile.
For applications with protruding tops and T > 25 mm, pre-assemble Unico Flap on the door, then fix on the cabinet.

LAVORAZIONI SPALLA MONTAGGIO ESTERNO E CONTROSPALLA
SIDE PANEL'S MACHINING EXTERNAL AND COUNTER SIDE PANEL MOUNTING

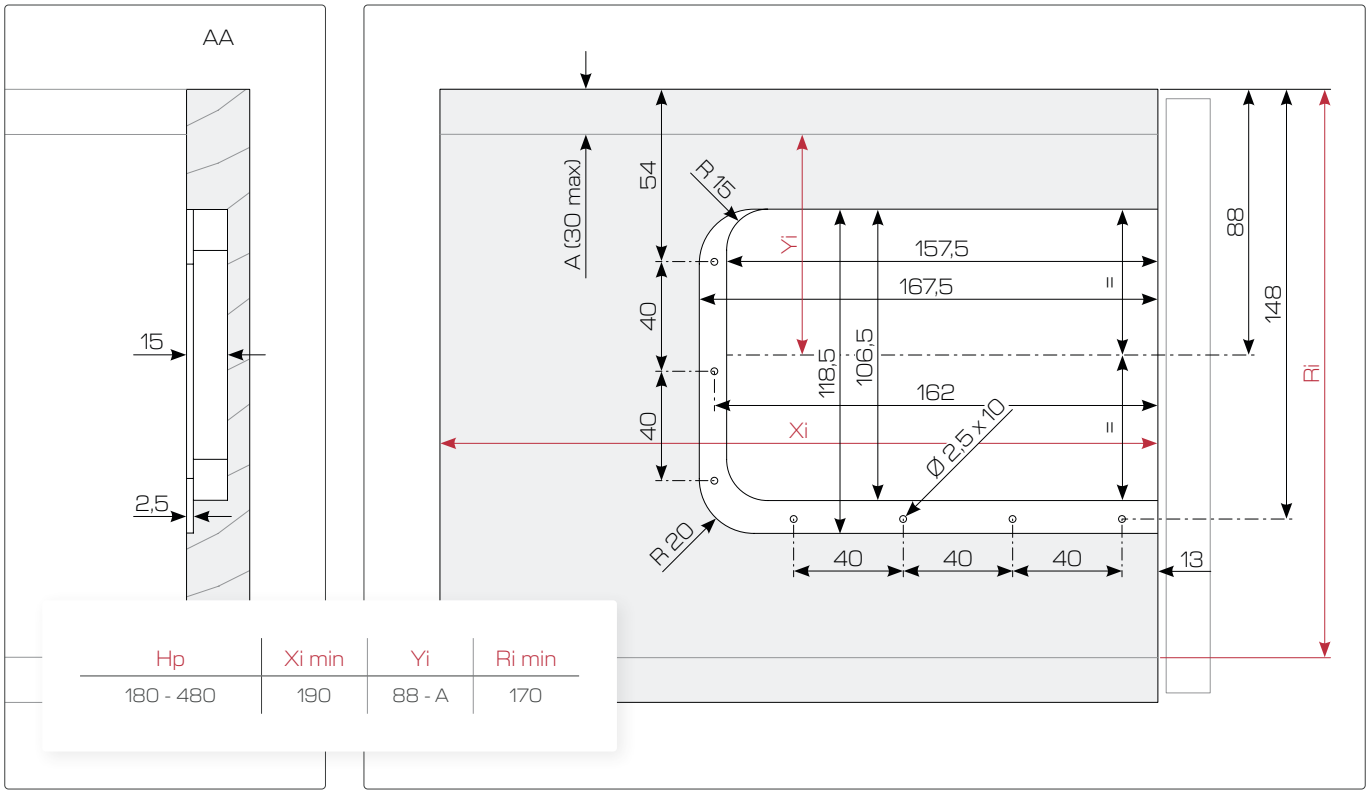


Hp	Xe min	Ye	Re min
180 - 480	170	58 - A	150

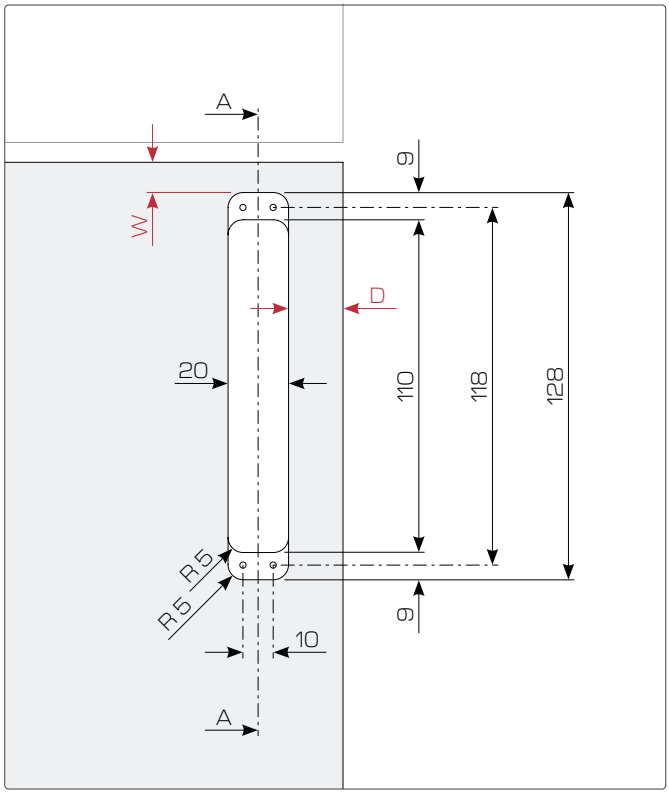
LAVORAZIONI CONTROSPALLA
COUNTER SIDE PANEL'S MACHINING

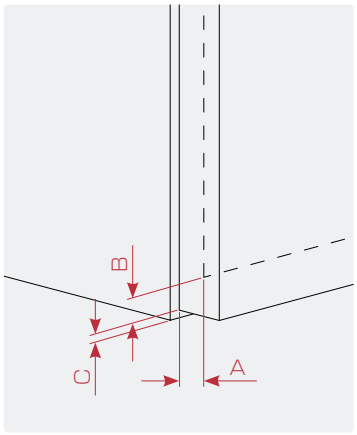


LAVORAZIONI SPALLA MONTAGGIO A FILO
SIDE PANEL'S MACHINING FLUSH MOUNTING

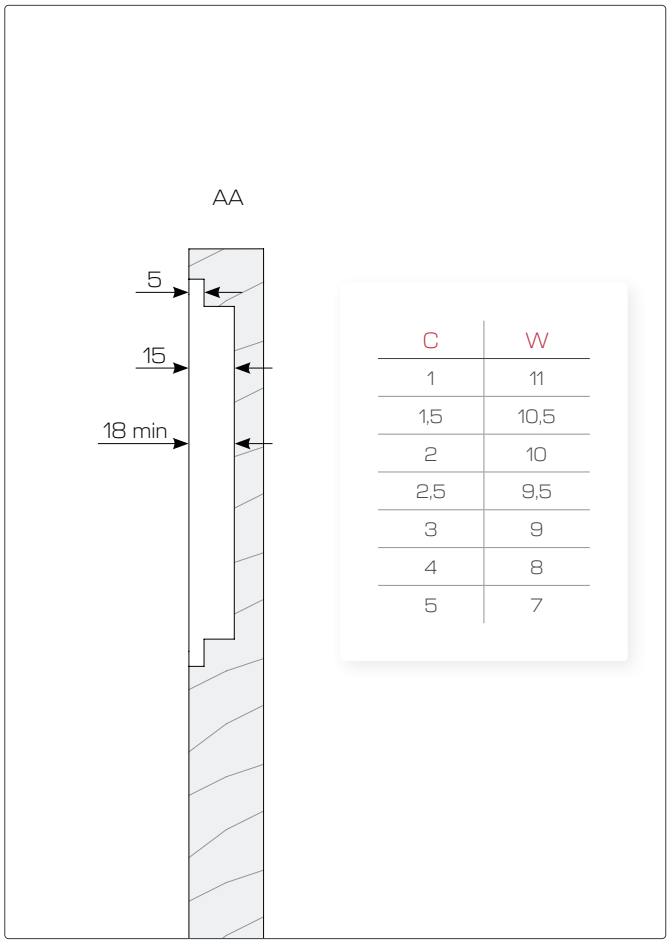


Hp	Xi min	Yi	Ri min
180 - 480	190	88 - A	170



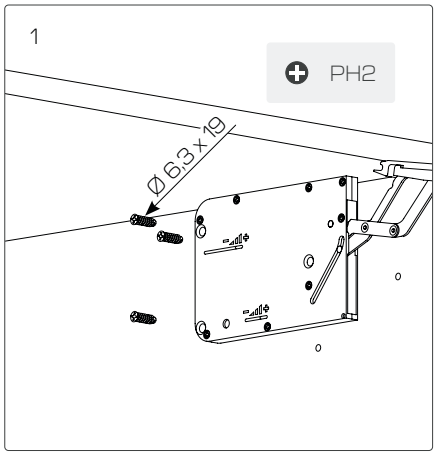


Cover esterna External cover	Controspalla Side panel	Cover a filo Flush cover
D = A + 1	D = A + 1	D = A - 13,5

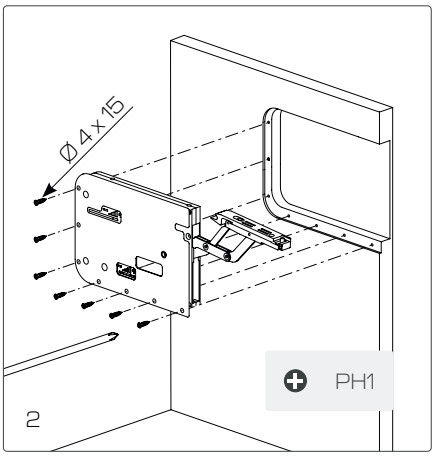


C	W
1	11
1,5	10,5
2	10
2,5	9,5
3	9
4	8
5	7

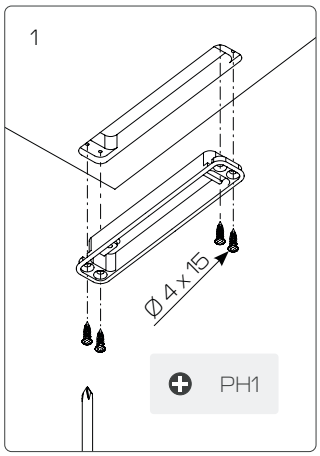
MONTAGGIO MECCANISMO
MECHANISM MOUNTING

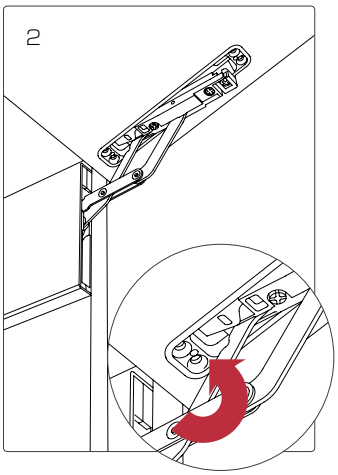


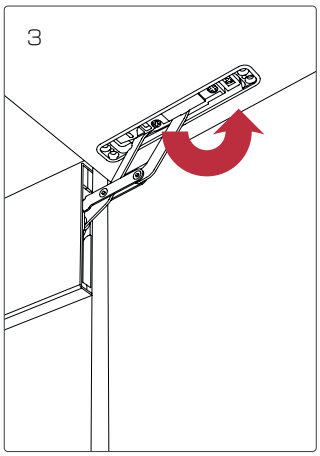


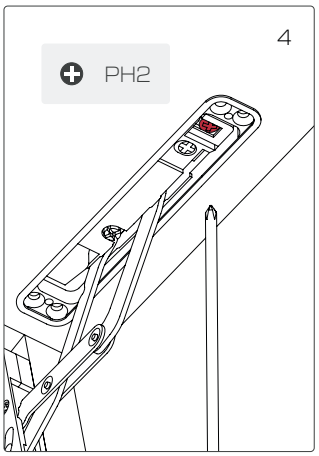


FISSAGGIO ATTACCO ANTA
DOOR'S CONNECTION FIXING

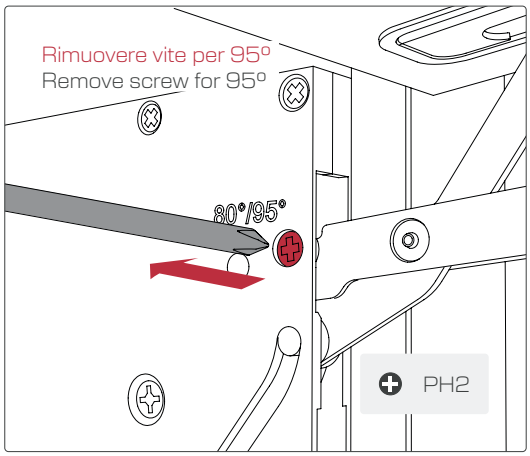




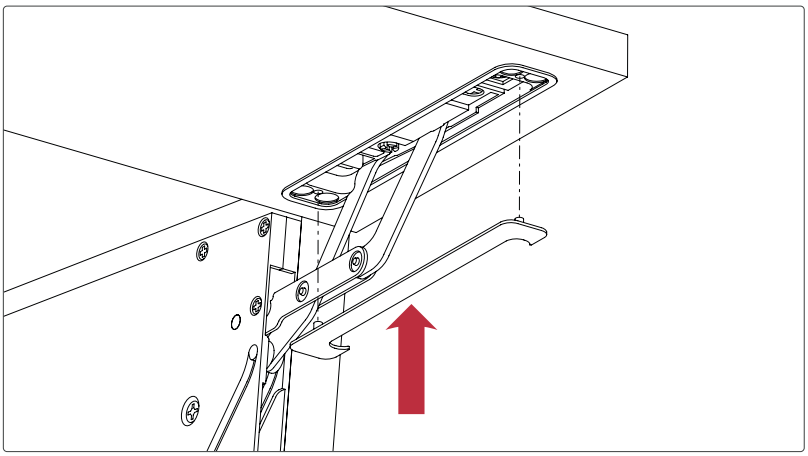




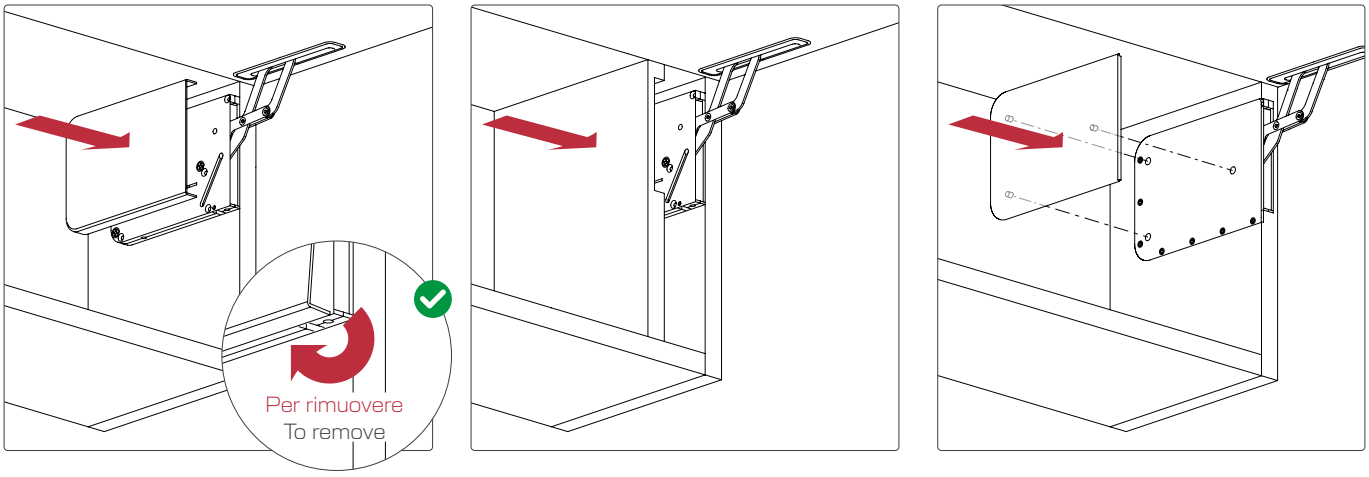
RIMOZIONE FERMO
STOP REMOVAL



FISSAGGIO COVER ATTACCO ANTA
DOOR'S CONNECTION COVER FIXING



MONTAGGIO COVER MECCANISMO
MECHANISM'S COVER MOUNTING



REGOLAZIONI
ADJUSTMENTS

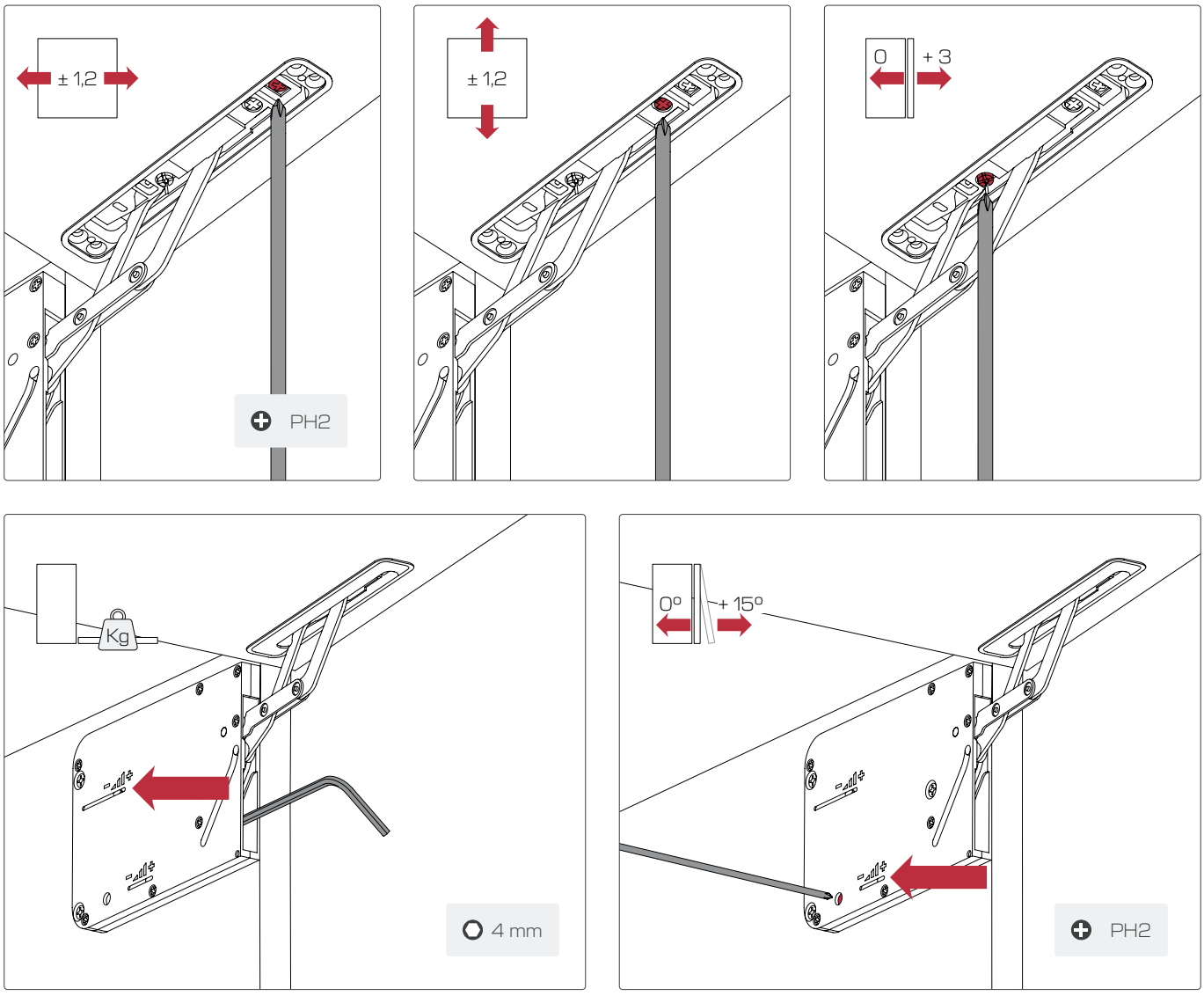
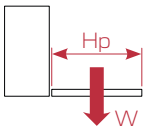


TABELLE PESI ANTA
DOOR'S WEIGHT TABLES



Pw = Hp x W
Hp max = 480 mm

CONFIG	Pw
1	360 - 1500
2	900 - 2400
3	1870 - 3200
4	2400 - 4000

SCELTA DEL MECCANISMO
MECHANISM SELECTION

Hp = 400 mm
W = 3,5 Kg

Pw = 400 x 3,5 = 1400 = Config 2

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.

COLORI COVER E FINITURE MECCANISMO
COVER'S COLORS AND MECHANISM'S FINISHES

STANDARD ABS
ABS STANDARD

- Bianco Segnale / Signal White / RAL 9003
- Grigio Seta / Silk Grey / RAL 7044
- Grigio Ferro / Iron Grey / RAL 7011
- Grigio Quarzo / Quartz Grey / RAL 7039
- Marrone Grig / Grey Brown / RAL 8019
- Nero Traffico / Traffic Black / RAL 9017

FINITURE MECCANISMO
MECHANISM FINISHES

- Nichel / Nickel
- Nichel Nero / Black Nickel



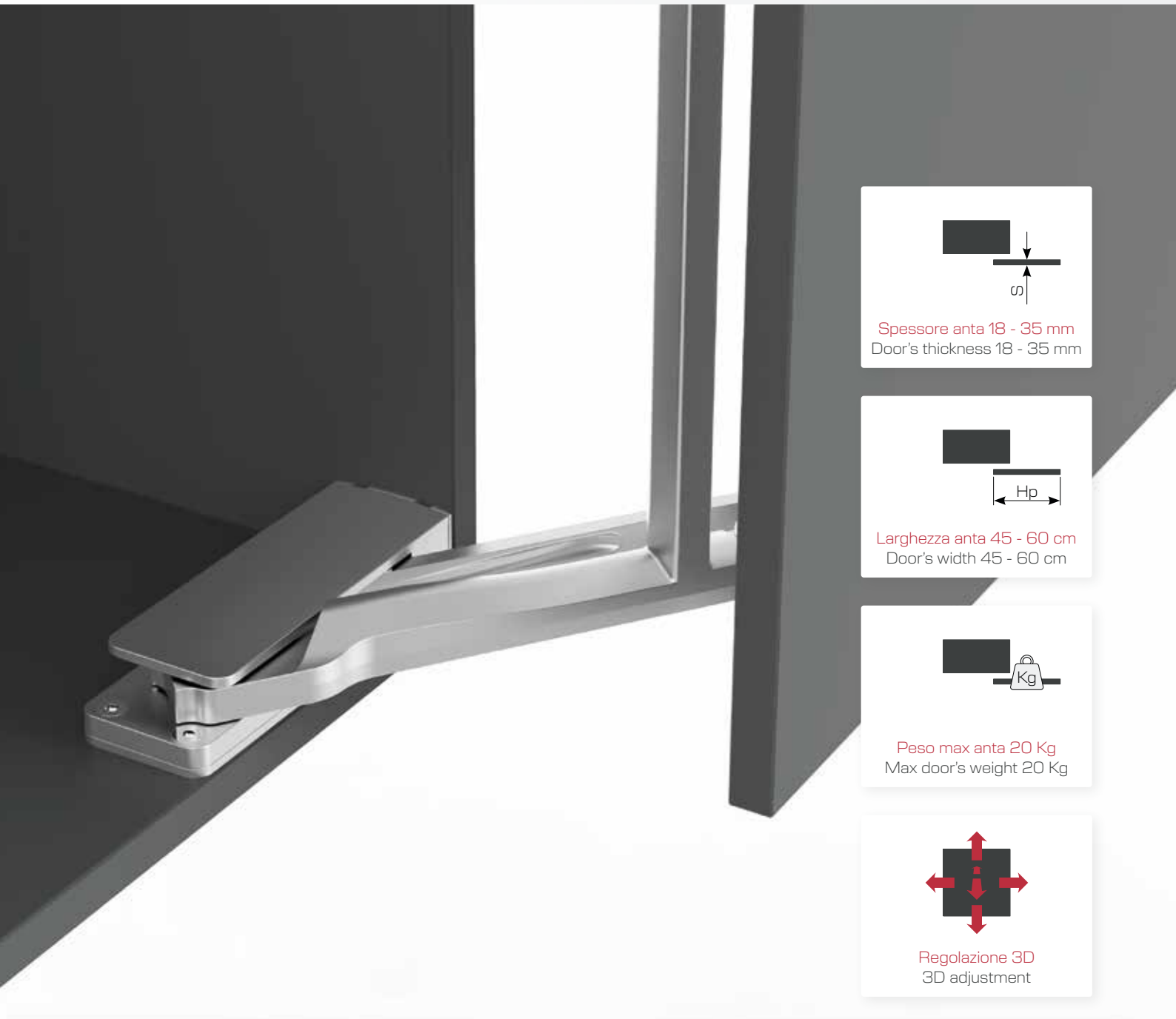
UNICO SERIES

PEGASO

Meccanismo di apertura a pantografo
Opening mechanism for pantograph doors

Meccanismo di apertura orizzontale per ante a pantografo, cieche o a telaio, progettato per armadi con ante da 45 a 60 cm di larghezza e fino a 20 Kg di peso. Pegaso non richiede l'utilizzo di cerniere, semplificando installazione e progettazione. Un unico sistema consente tre configurazioni: anta singola, doppia o ad angolo, offrendo massima flessibilità e adattabilità a diverse soluzioni d'arredo.

Horizontal opening mechanism for pantograph doors, solid or framed, designed for wardrobes with doors from 45 to 60 cm wide and up to 20 Kg in weight. Pegaso does not require hinges, simplifying both installation and design. A single system supports three configurations: single, double, or corner door, ensuring maximum flexibility and adaptability for various furniture solutions.



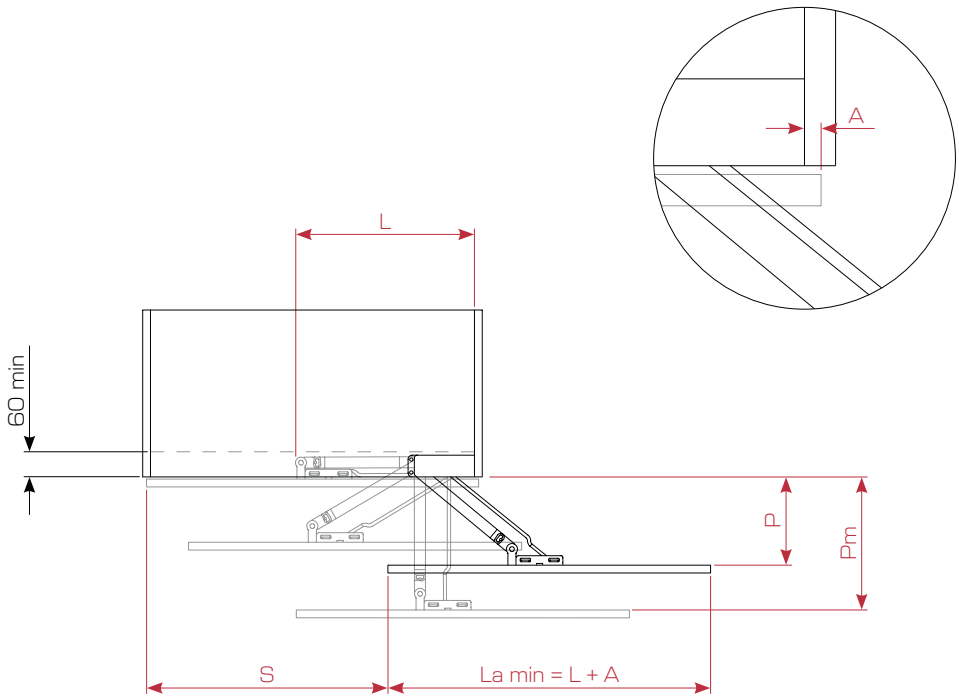
Spessore anta 18 - 35 mm
Door's thickness 18 - 35 mm

Larghezza anta 45 - 60 cm
Door's width 45 - 60 cm

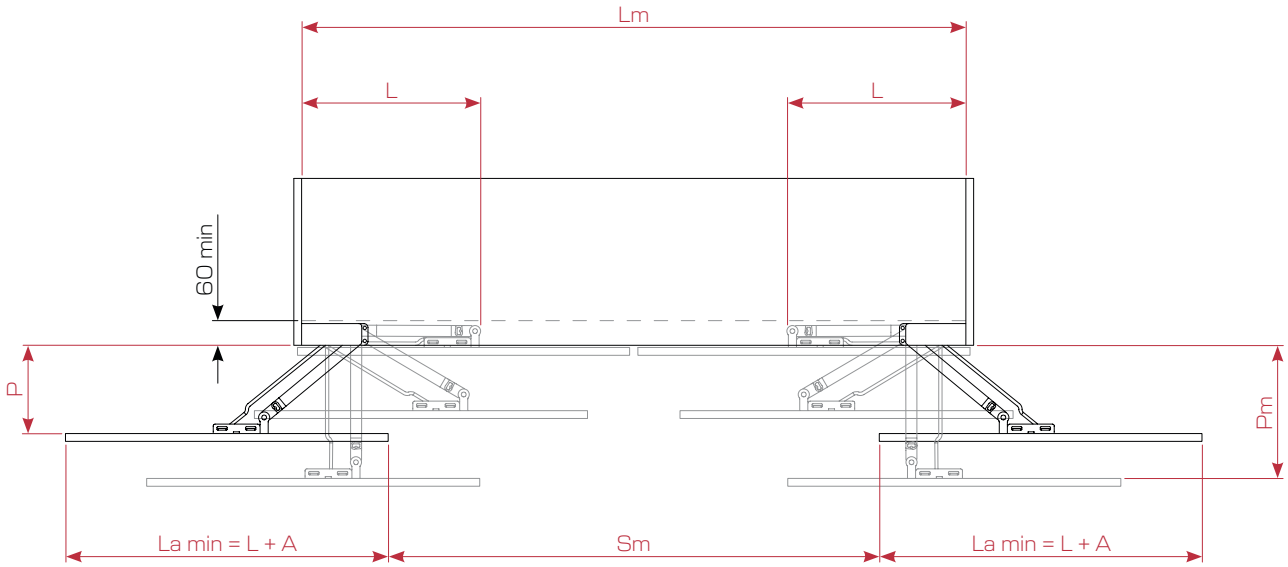
Peso max anta 20 Kg
Max door's weight 20 Kg

Regolazione 3D
3D adjustment

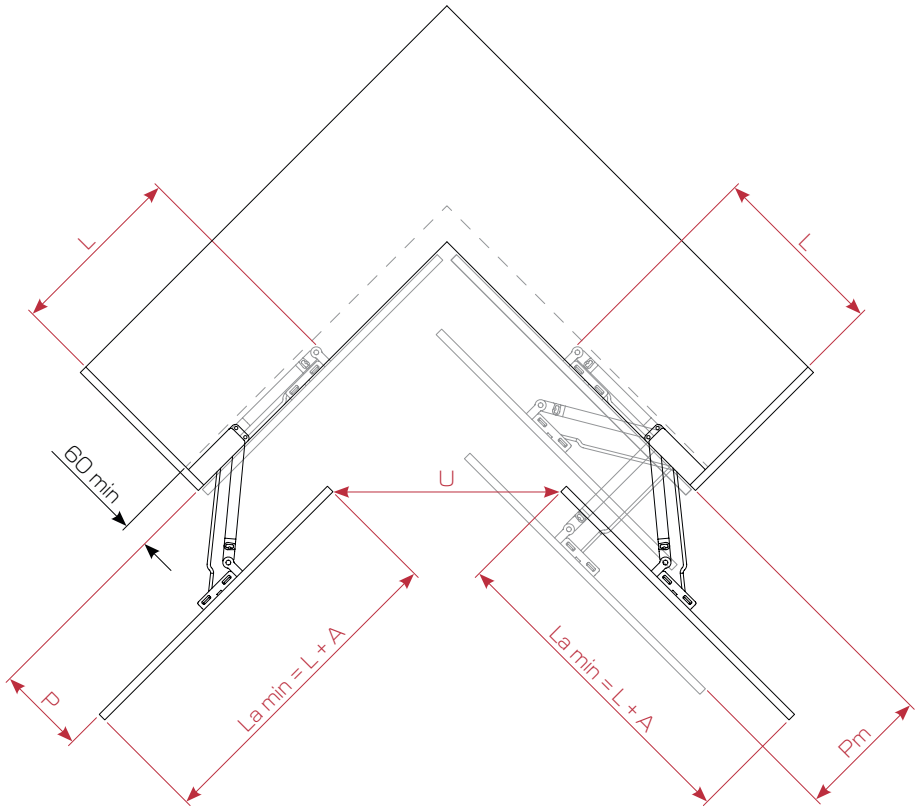
ANTA SINGOLA
ONE DOOR



DOPPIA ANTA
TWO DOORS



ANTE AD ANGOLO
CORNER DOORS

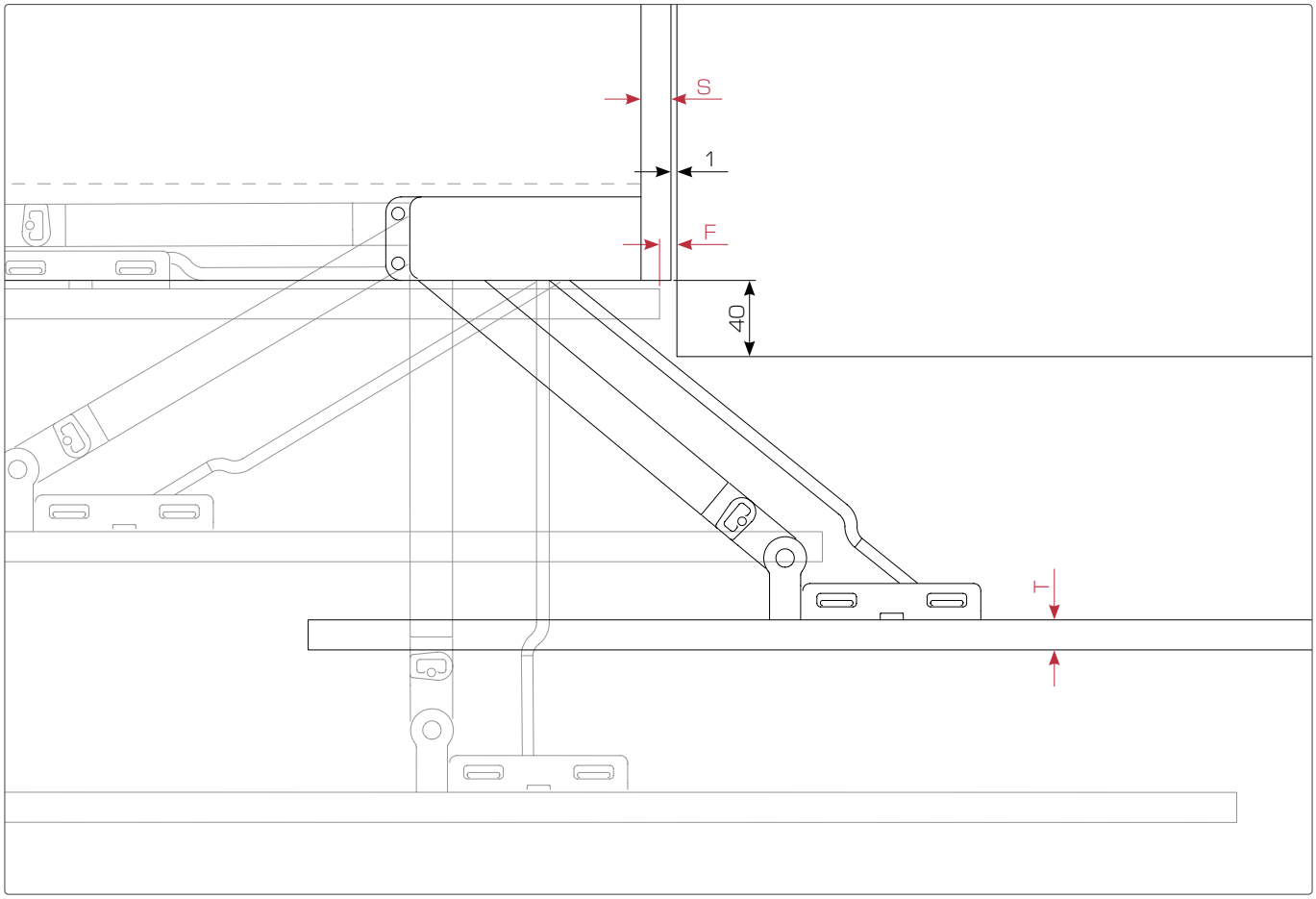


	L	Lm	S	Sm	U	P	Pm
450	400	800	445	890	415	154	257
600	477	> 954	583	1166	550	196	332

Per maniglie molto sporgenti tenere conto dello spazio necessario per il movimento delle ante.
For handles handles that protrude significantly consider the required space for doors motion.

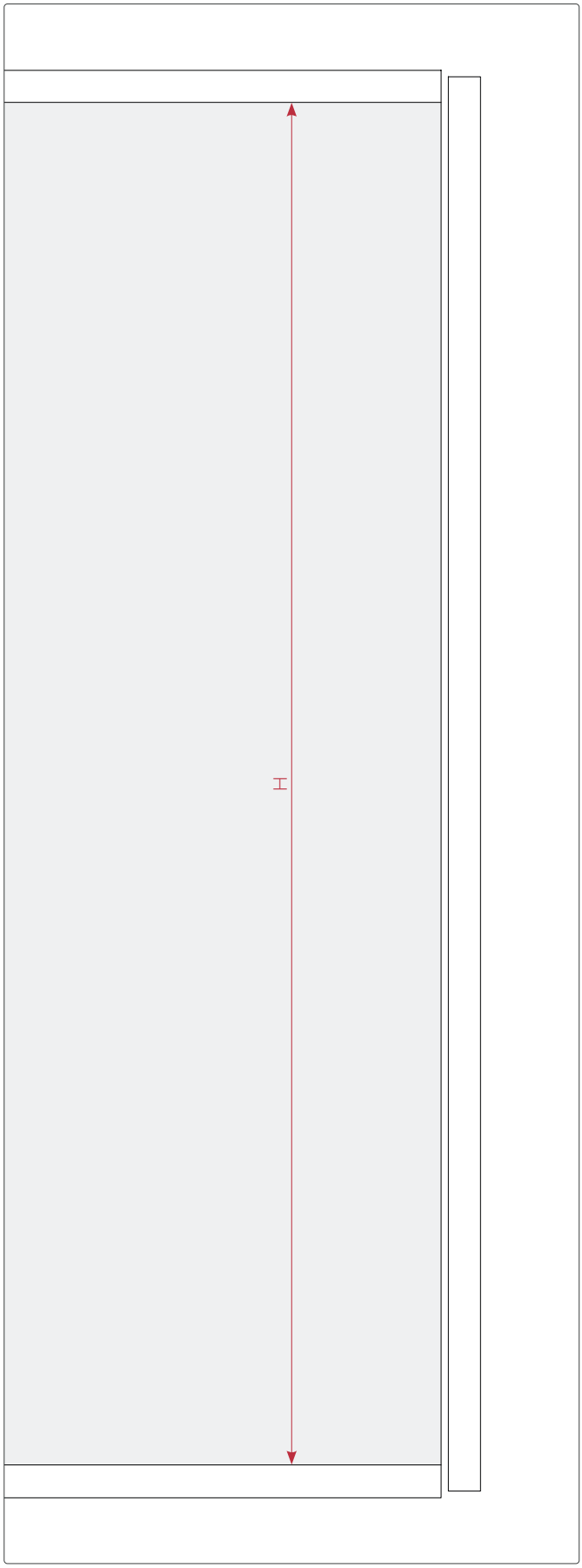
I ripiani devono essere arretrati di 60 mm per non interferire con la barra stabilizzatrice.
The shelves must be set back 60 mm so as not to interfere with the stabilizer bar.

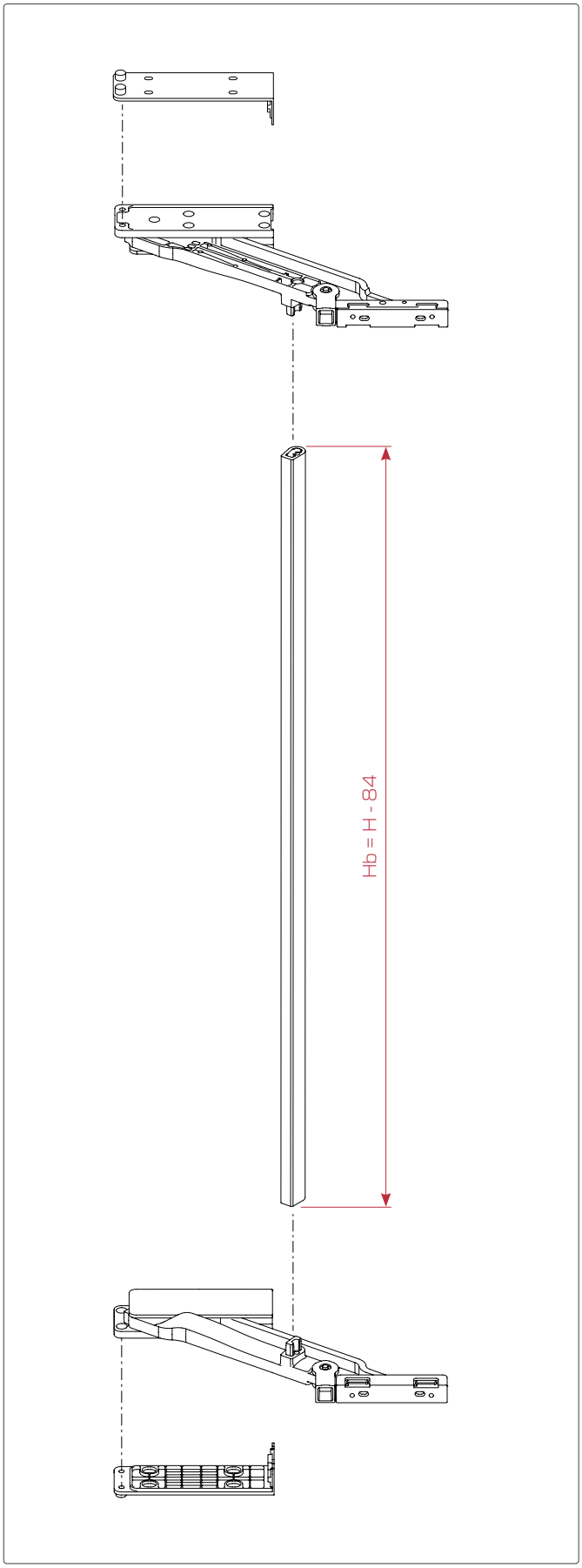
FUGA MINIMA TRA ANTE ADIACENTI (F)
MINIMUN GAP BEETWEEN ADJACENT DOORS (F)



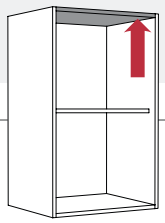
	F									
	T = 18	T = 19	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32	T = 35
S = 9	1	1	1	1	1	5	8	-	-	-
S = 10	1	1	1	1	1	4	7	10	-	-
S = 12	1	1	1	1	1	2	5	8	11	-
S = 14	1	1	1	1	1	1	3	6	9	14
S = 15	1	1	1	1	1	1	2	5	8	13
S = 16	1	1	1	1	1	1	1	3	7	12
S = 18	1	1	1	1	1	1	1	1	5	10
S = 19	1	1	1	1	1	1	1	1	4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

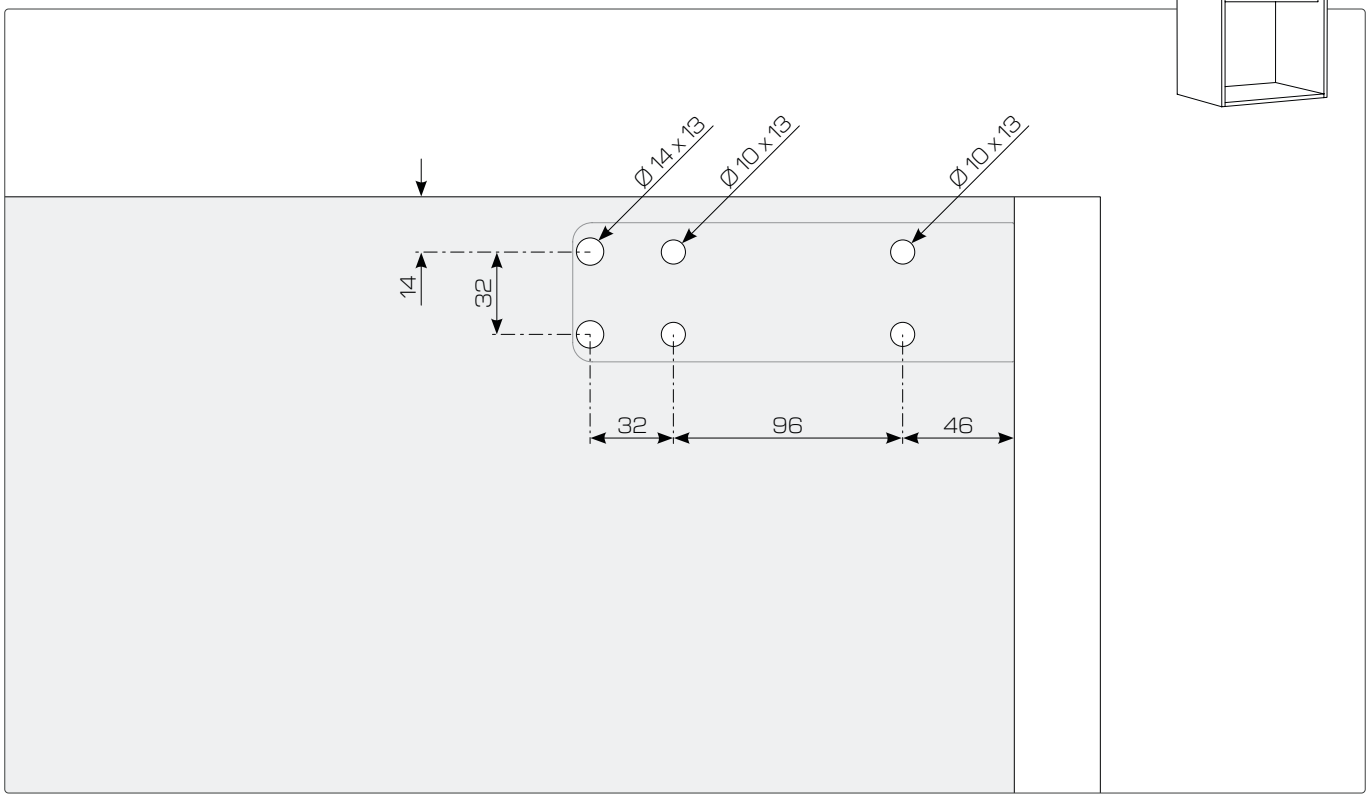
LUNGHEZZA BARRA
BAR LENGTH



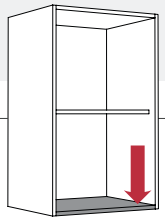


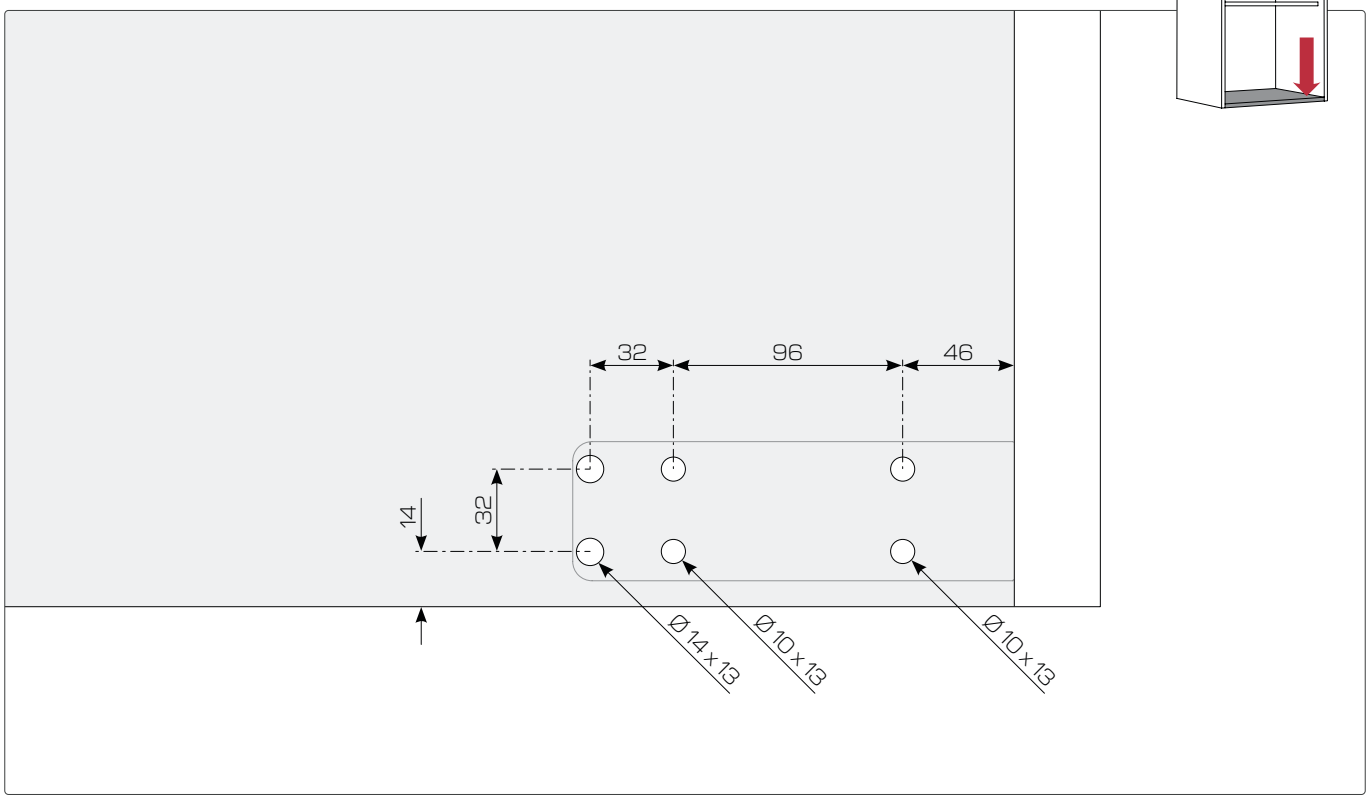
LAVORAZIONI CAPPELLO
TOP PANEL'S MACHINING

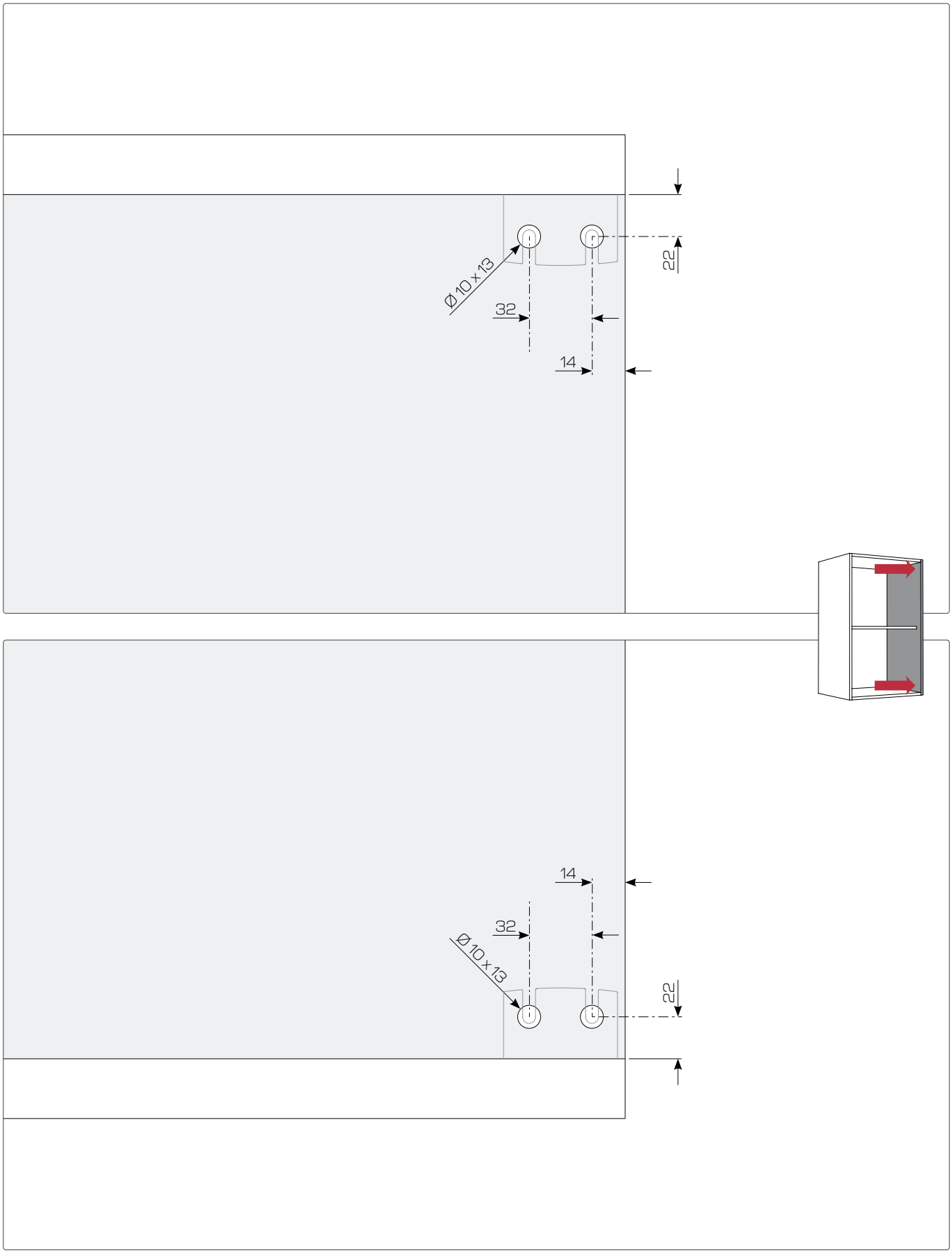


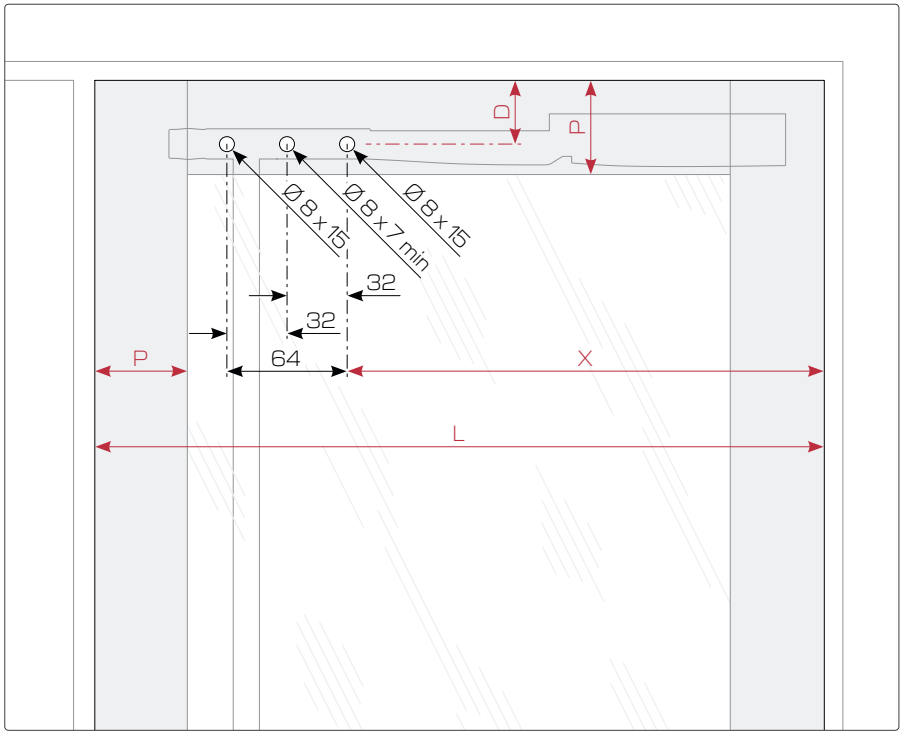


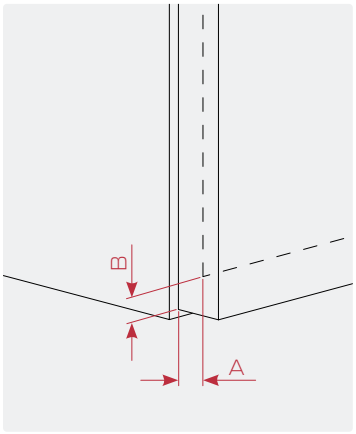
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

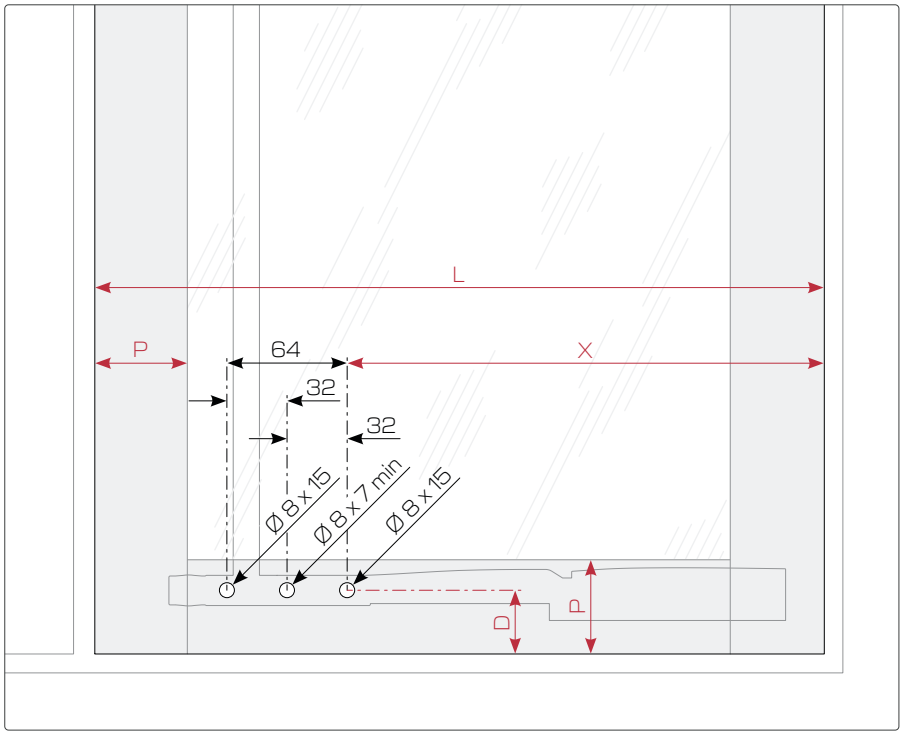





Ø10x13
32
14
22
14
32
Ø10x13
22

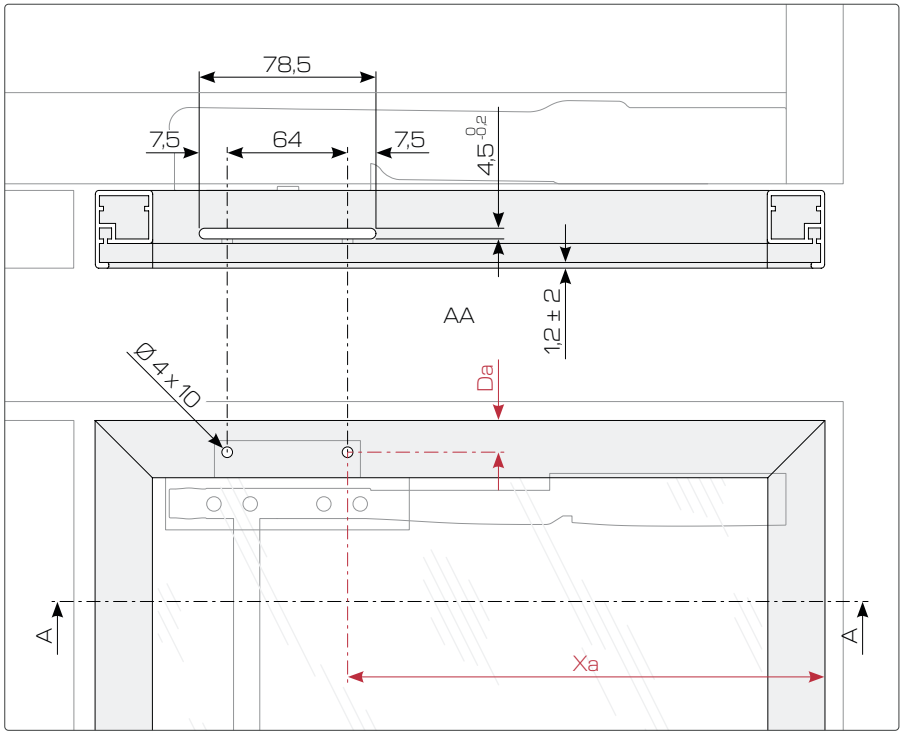


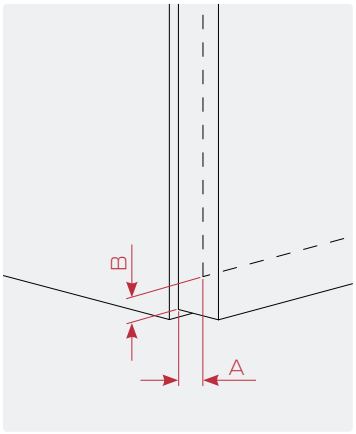


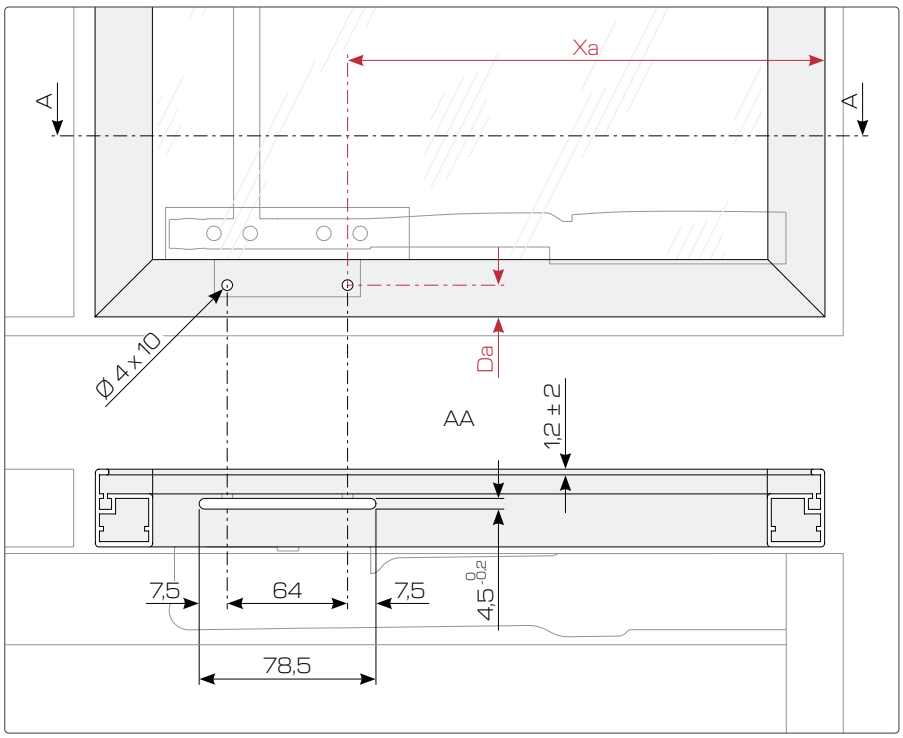


	L	X	Kg max	D	P min
450	398 - 474	A + 275	20	B + 24,5	B + 39
600	475 min	A + 350	20	B + 24,5	B + 39

LAVORAZIONI ANTA PROFILO ALLUMINIO
DOOR'S MACHINING ALUMINUM PROFILE

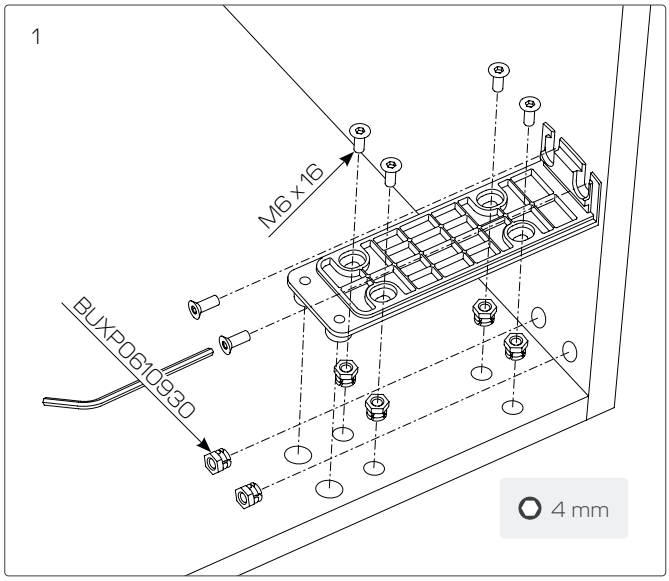


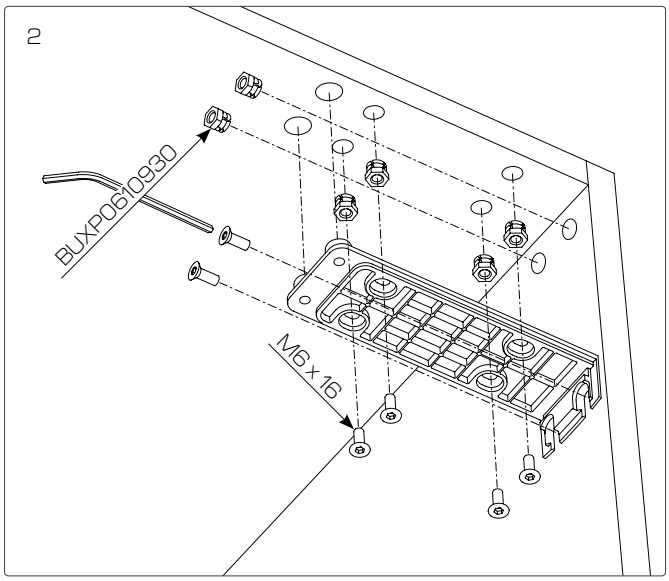


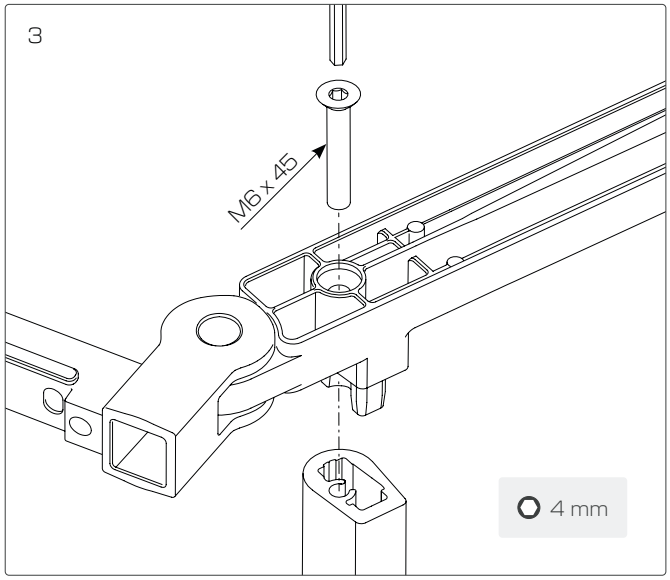


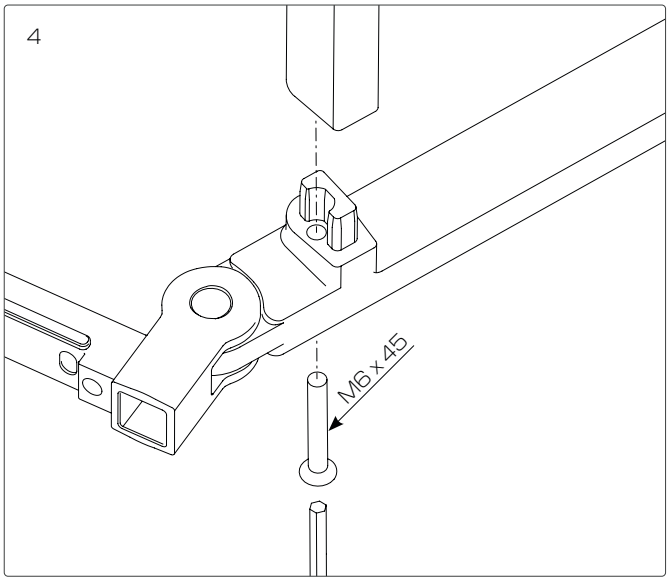
	L	Xa	Kg max	Da
450	398 - 474	A + 287	20	B - 4
600	475 min	A + 362	20	B - 4

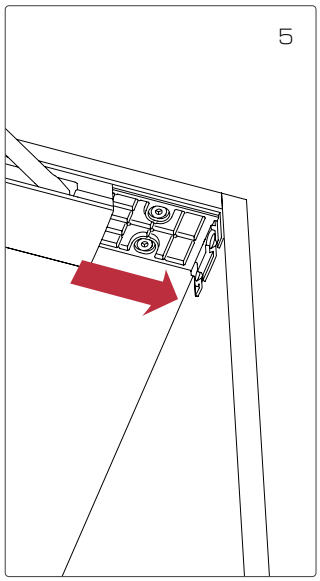
MONTAGGIO MECCANISMO
MECHANISM MOUNTING

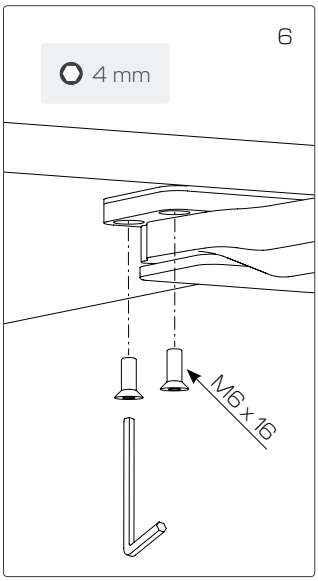


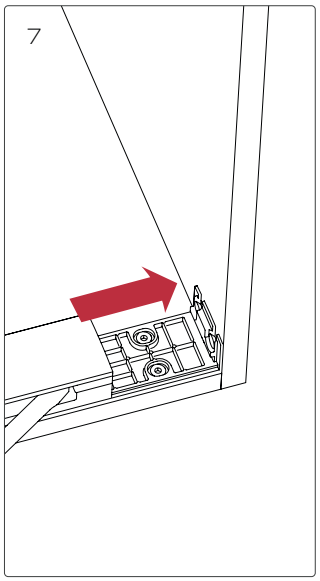


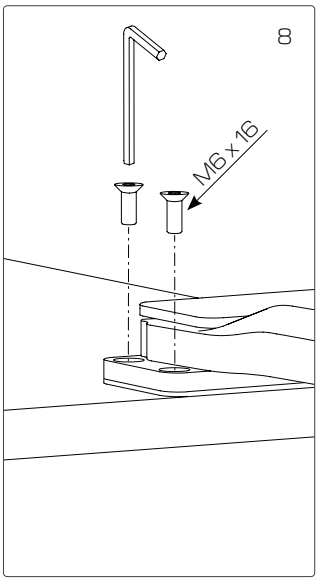




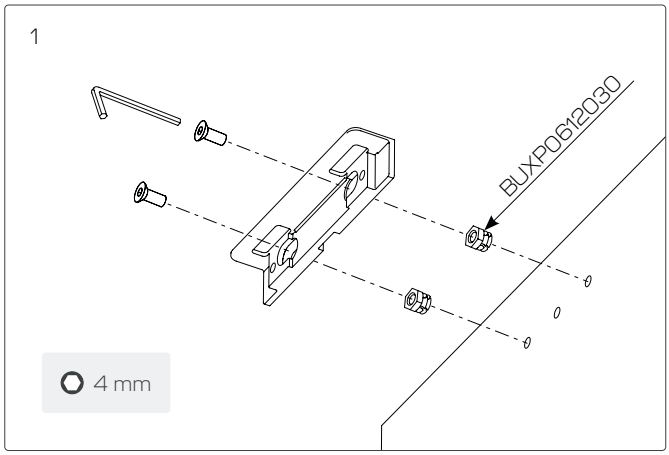


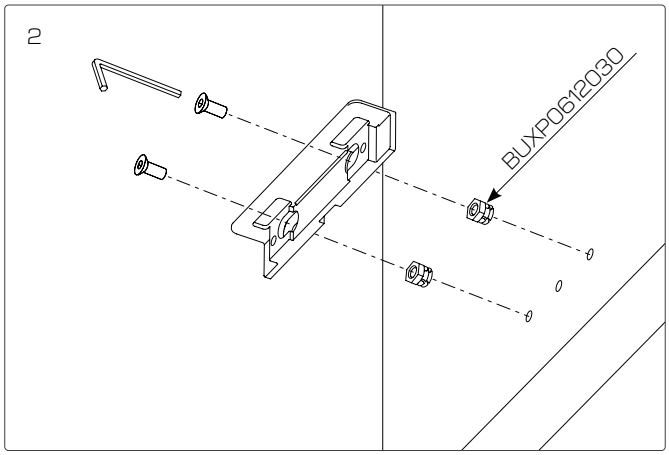




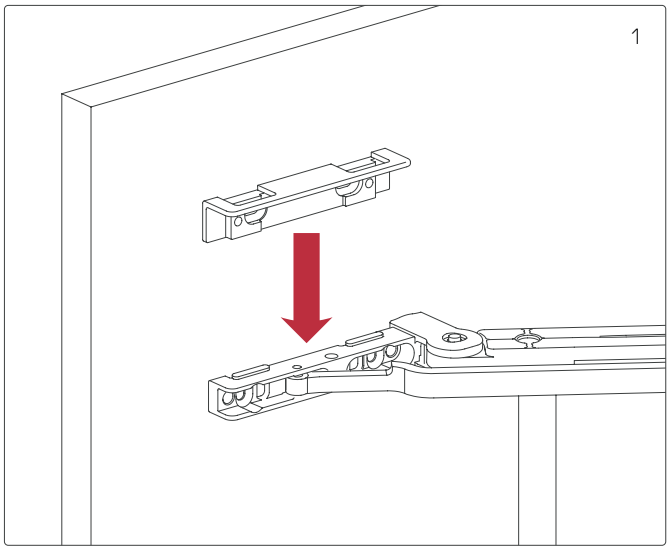


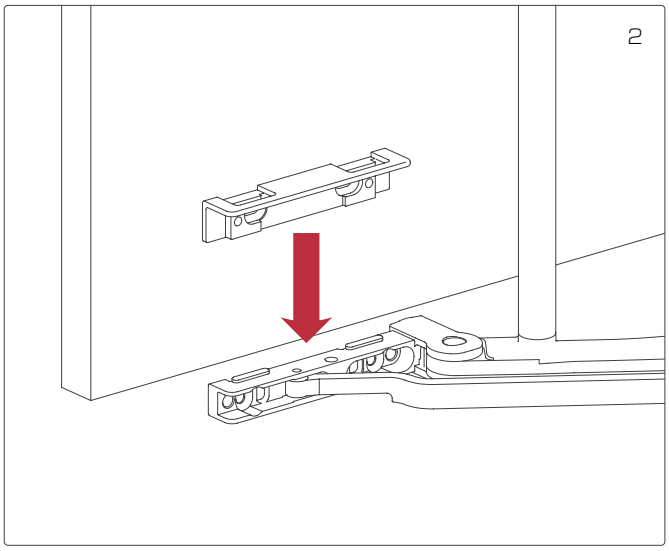
MONTAGGIO ATTACCO ANTA
DOOR'S CONNECTION MOUNTING

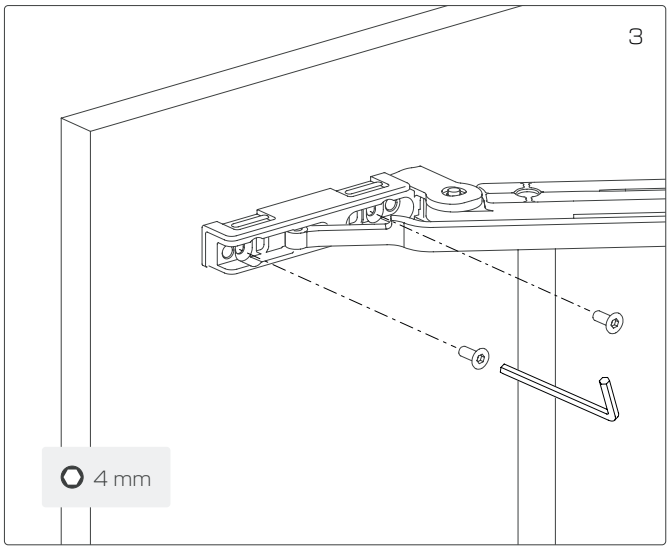


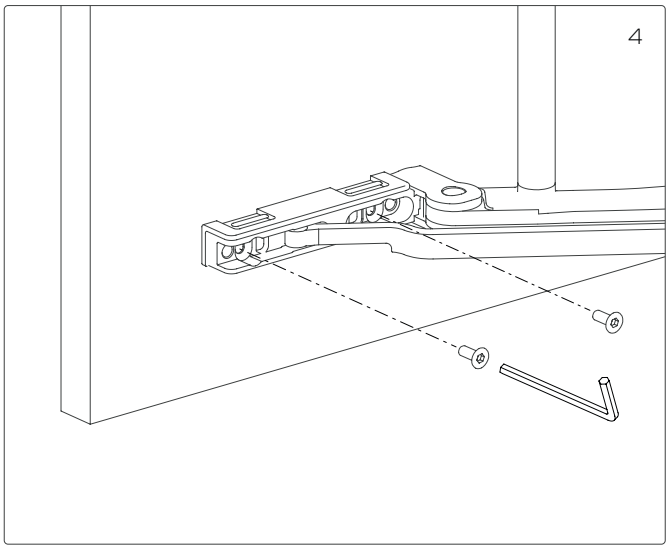


MONTAGGIO ANTA
DOOR'S MOUNTING



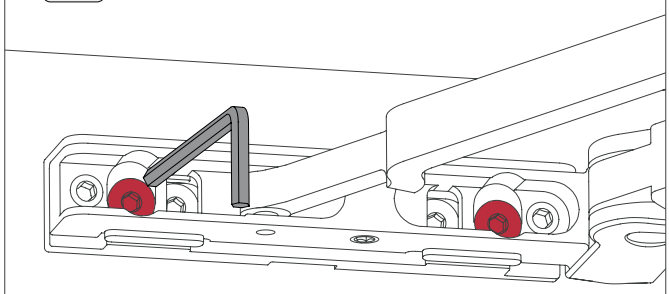






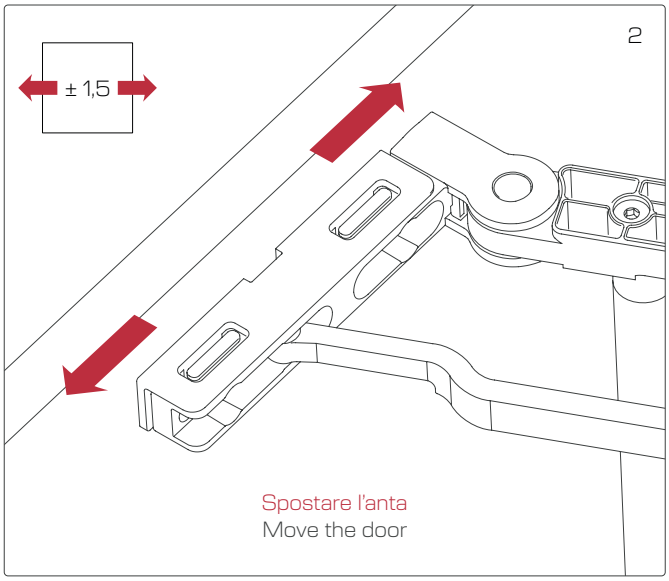
1

Allentare viti di fissaggio
Release fixing screws



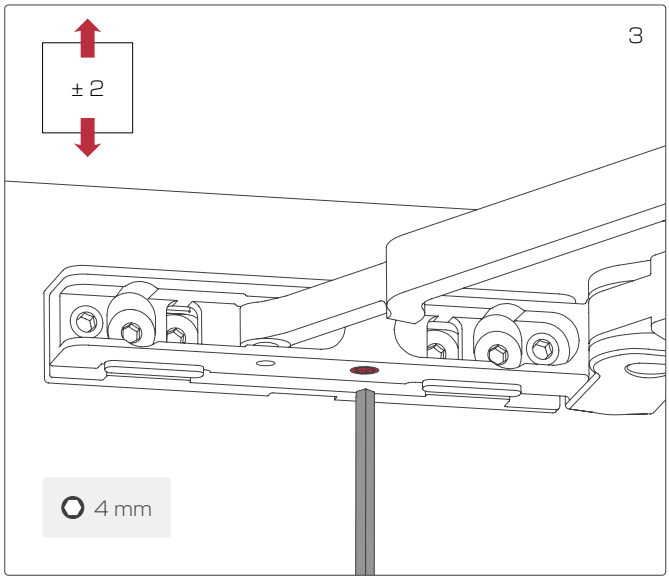
4 mm

2



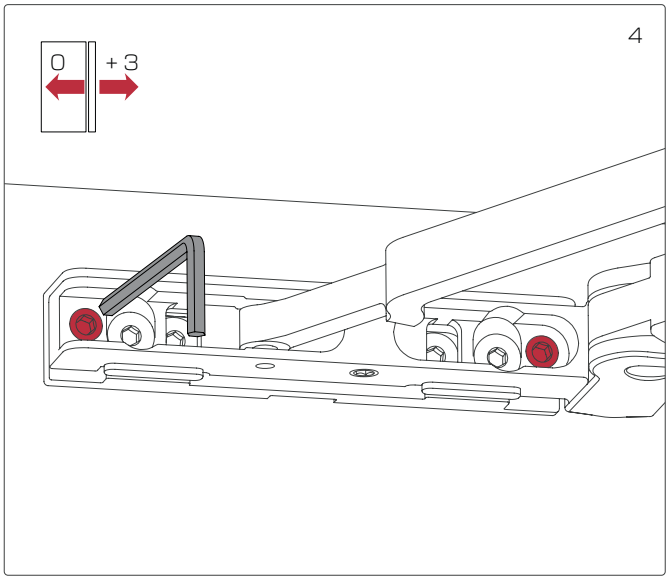
Spostare l'anta
Move the door

3



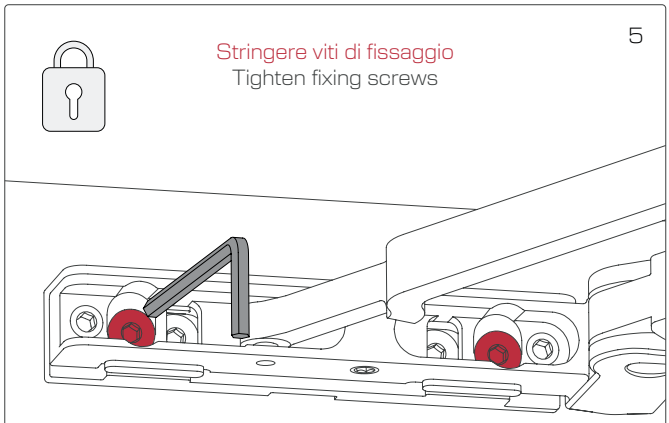
4 mm

4



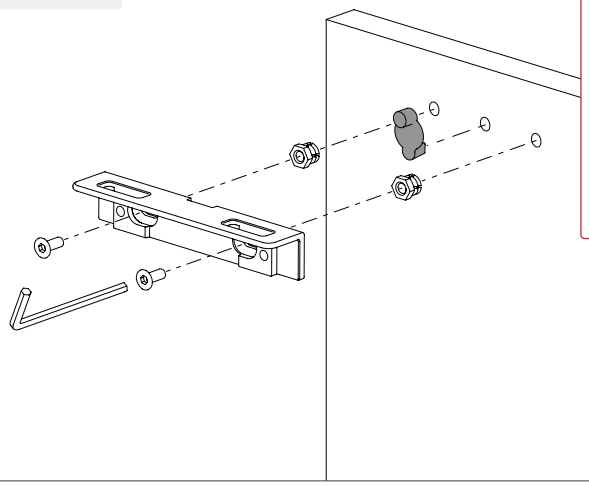
5

Stringere viti di fissaggio
Tighten fixing screws



REGOLAZIONE ORIZZONTALE DI PRECISIONE
PRECISION HORIZONTAL ADJUSTMENT

4 mm

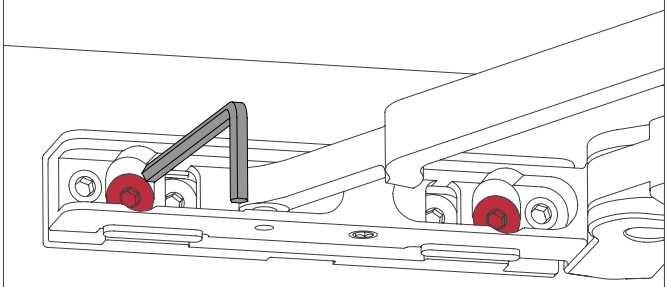


ATTENZIONE WARNING

L'uso della camma di regolazione è opzionale e solo per ante in legno.
The use of the adjustment cam is optional and just for wooden doors.

1

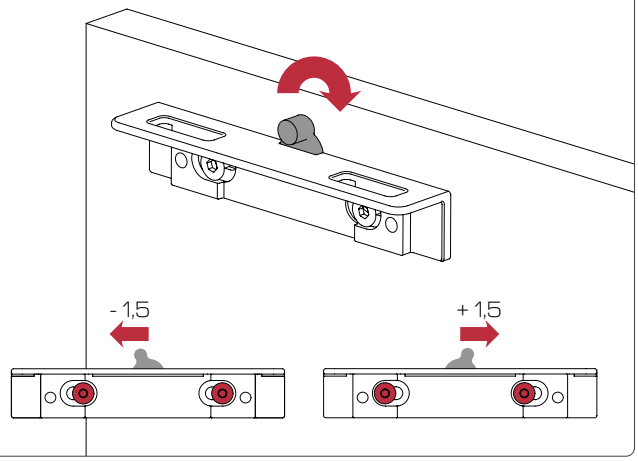
Allentare viti di fissaggio
Release fixing screws



4 mm

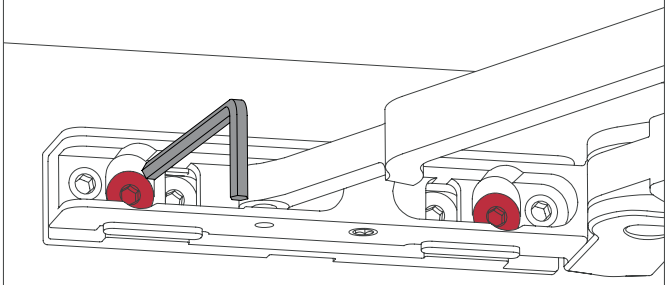
2

Spostare il cursore della camma
Move the cam cursor



3

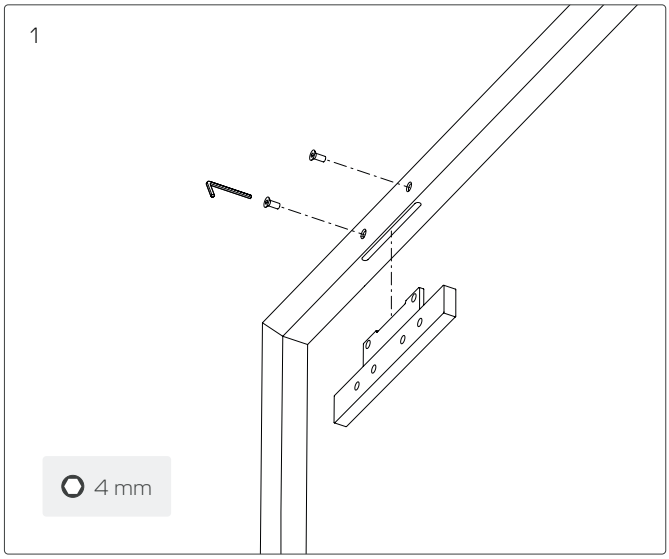
Stringere viti di fissaggio
Tighten fixing screws

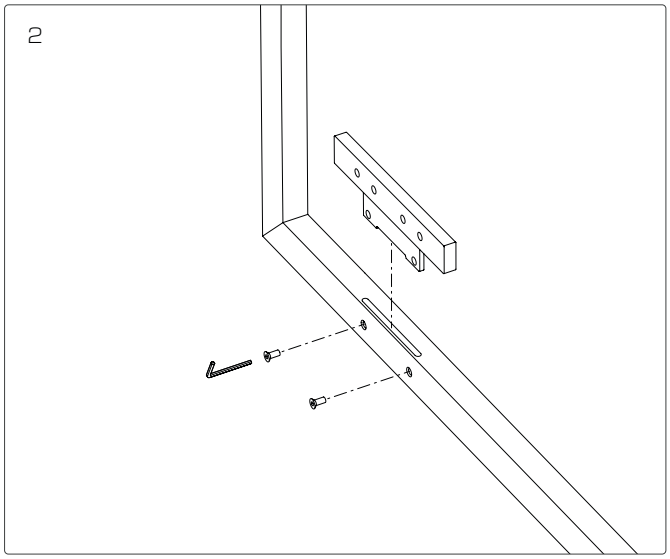


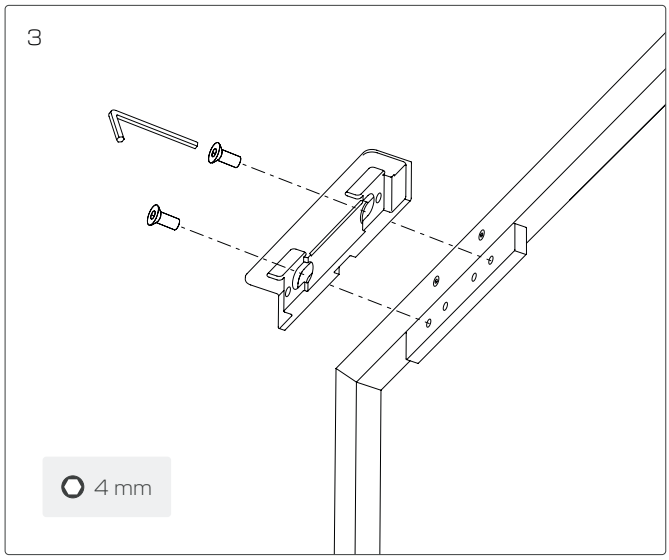
ATTACCO ANTA PER PROFILO ALLUMINIO
DOOR'S CONNECTION FOR ALUMINUM PROFILE

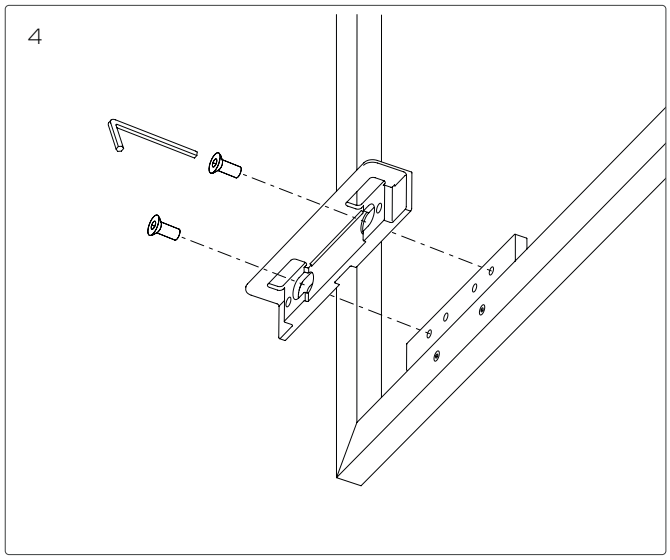


Accessorio opzionale.
Optional accessory.





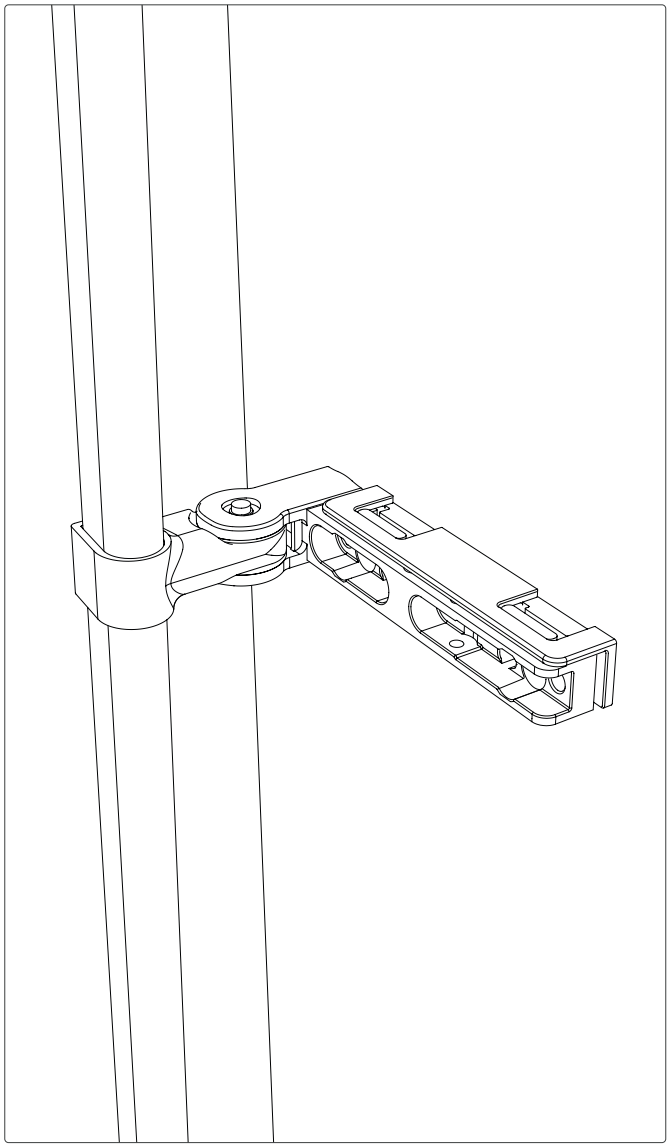


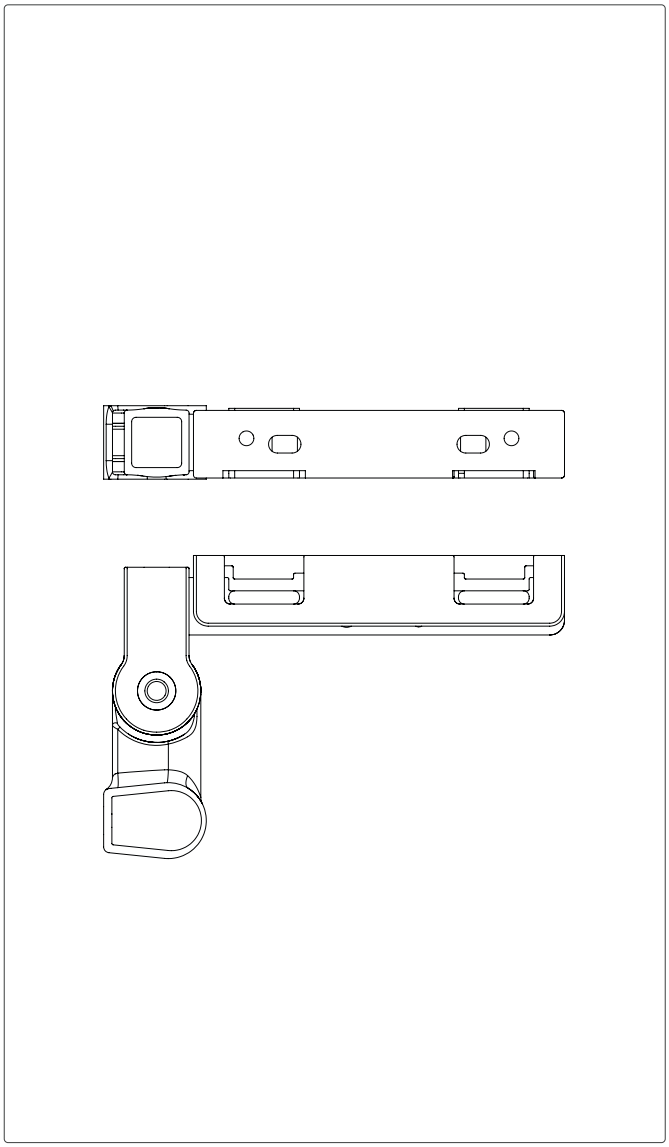


ATTACCO ANTA CENTRALE
MIDDLE DOOR'S CONNECTION



Accessorio opzionale.
Optional accessory.





CLICK

Push to open meccanico
Mechanical push to open

Click è un sistema push to open meccanico progettato per ante pesanti prive di maniglia, ideale per soluzioni d'arredo moderne e minimaliste. Garantisce un'apertura pratica e affidabile con una semplice pressione, migliorando comfort e funzionalità. È disponibile un apposito distanziale per mobili con ante in luce, che ne facilita l'installazione e assicura un perfetto allineamento.

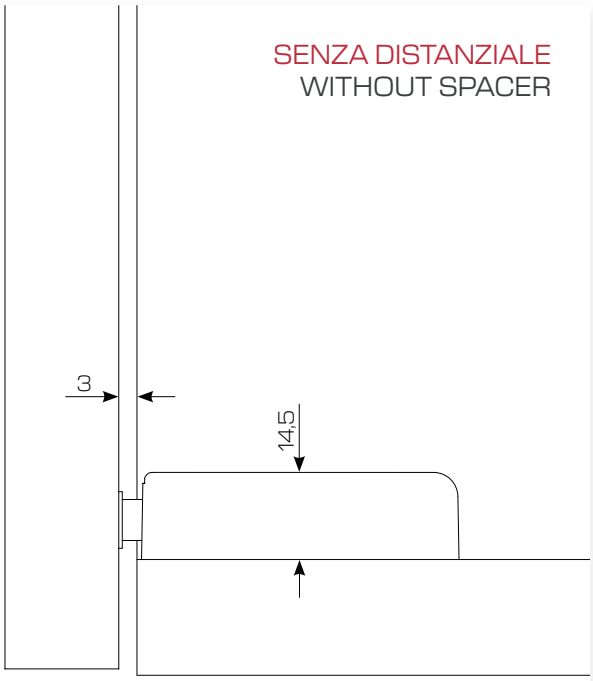
Click is a mechanical push-to-open system designed for heavy handleless doors, ideal for modern and minimalist furniture solutions. It ensures reliable and easy opening with a simple push, enhancing both comfort and functionality. A dedicated spacer is available for furniture with inset doors, allowing easier installation and precise alignment.



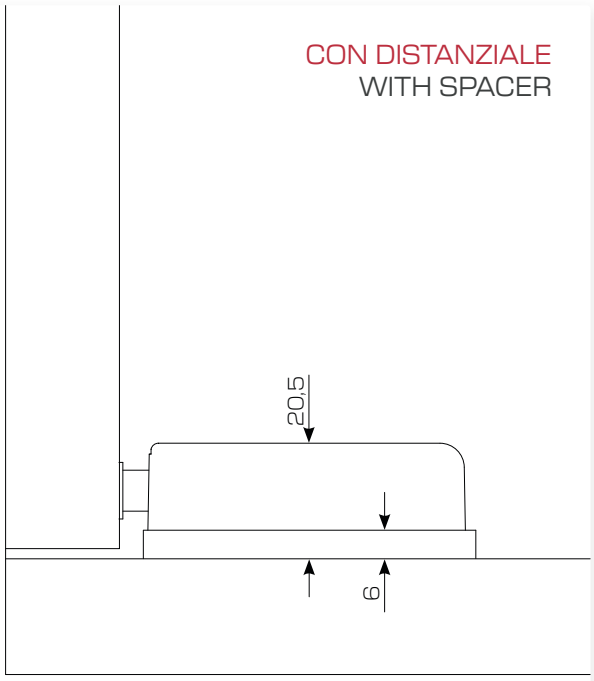


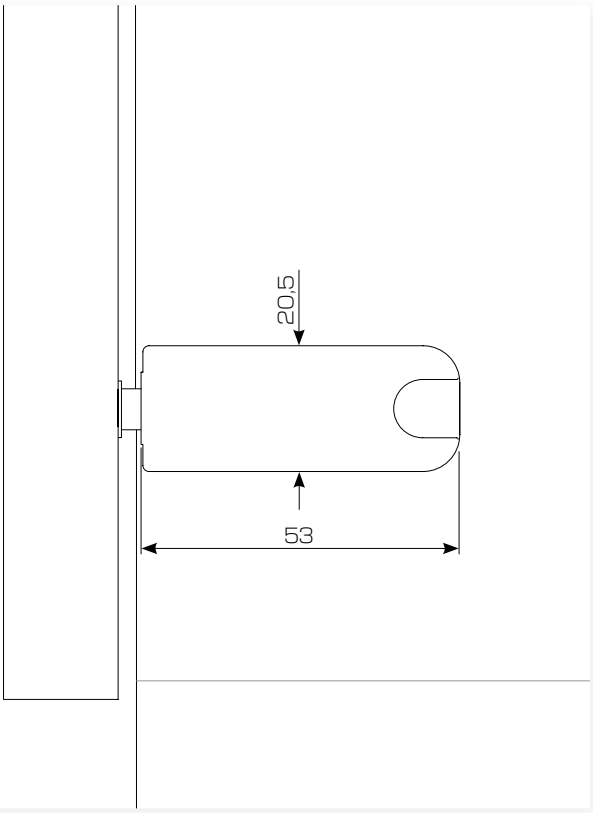
TIPOLOGIE MONTAGGIO
MOUNTING TYPOLOGIES

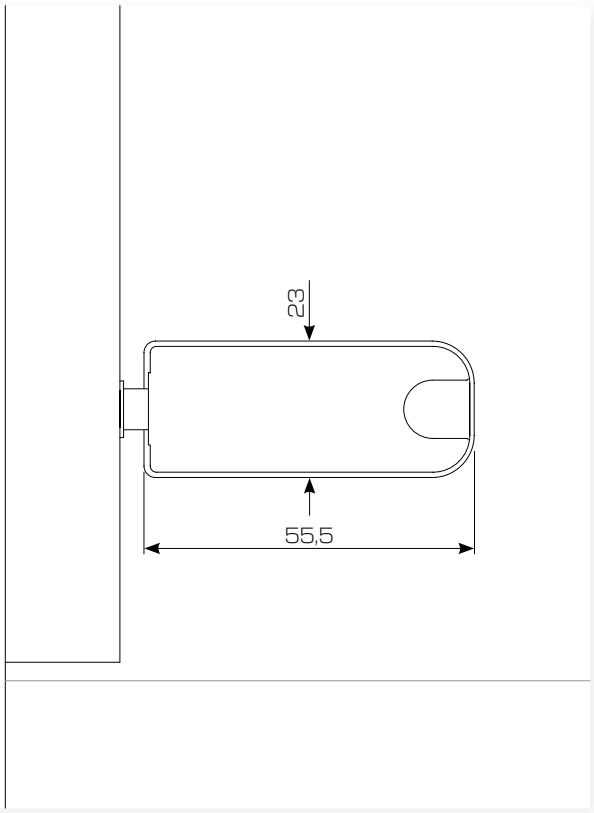
SENZA DISTANZIALE
WITHOUT SPACER



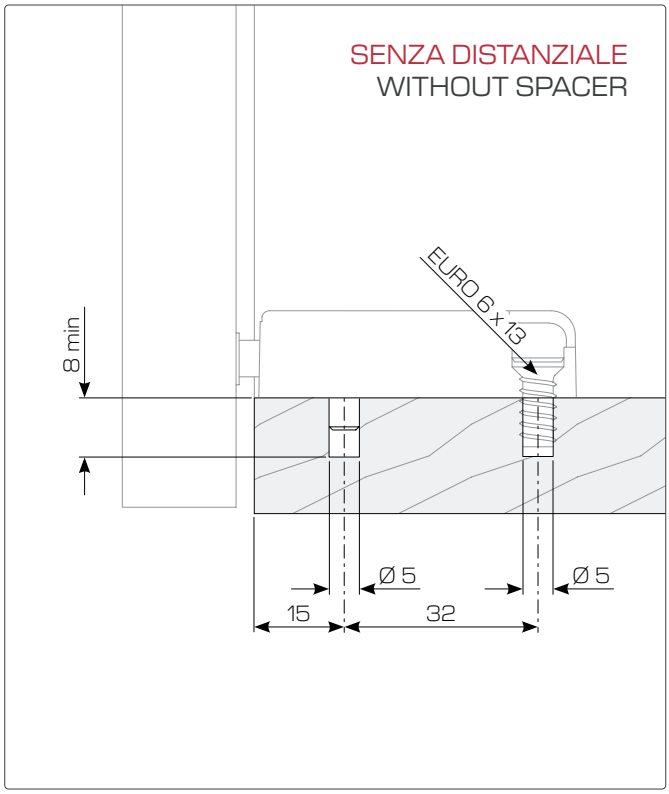
CON DISTANZIALE
WITH SPACER

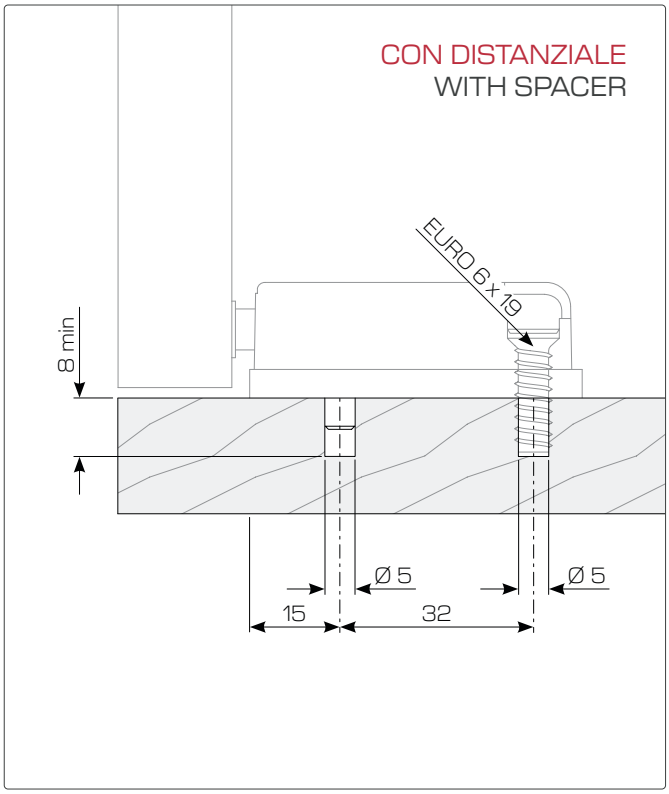




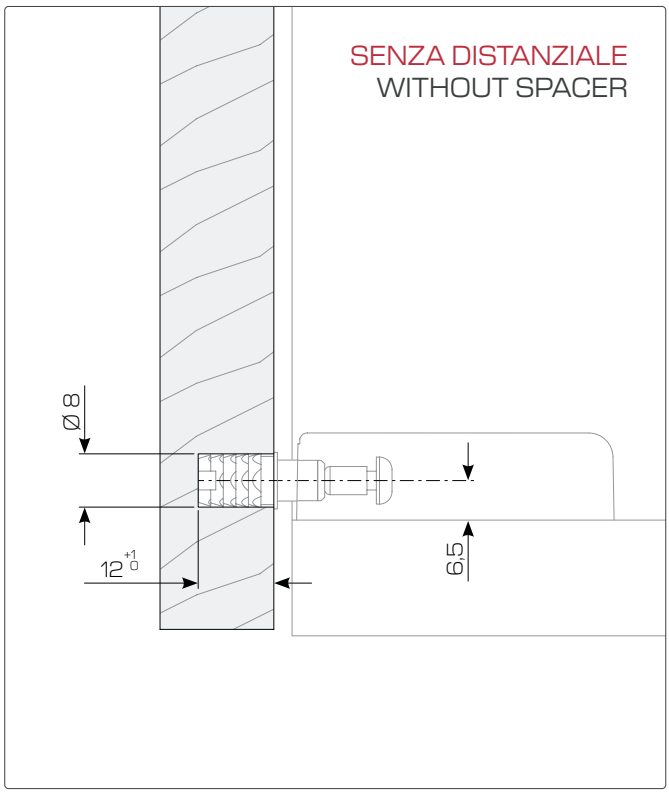


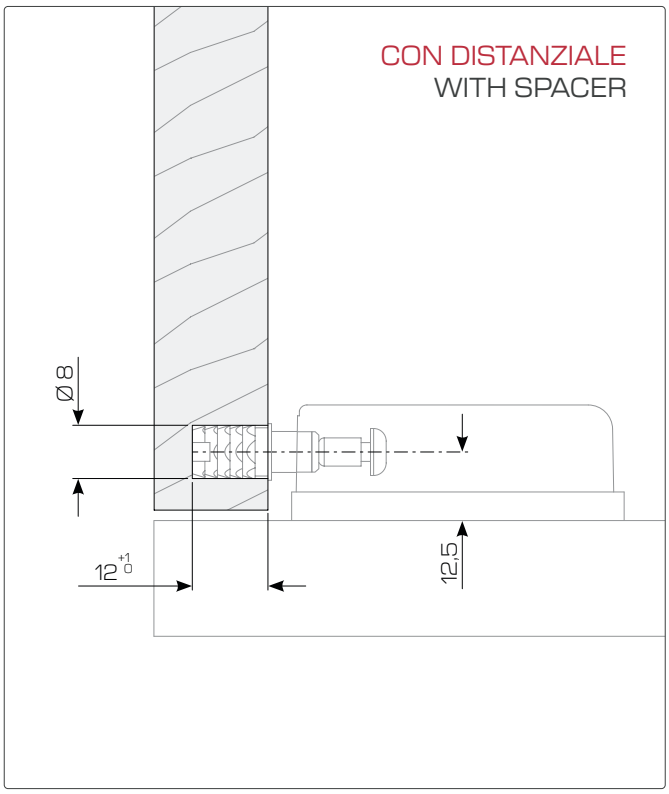
LAVORAZIONI BASE O CAPPELLO
BOTTOM OR TOP PANEL'S MACHINING



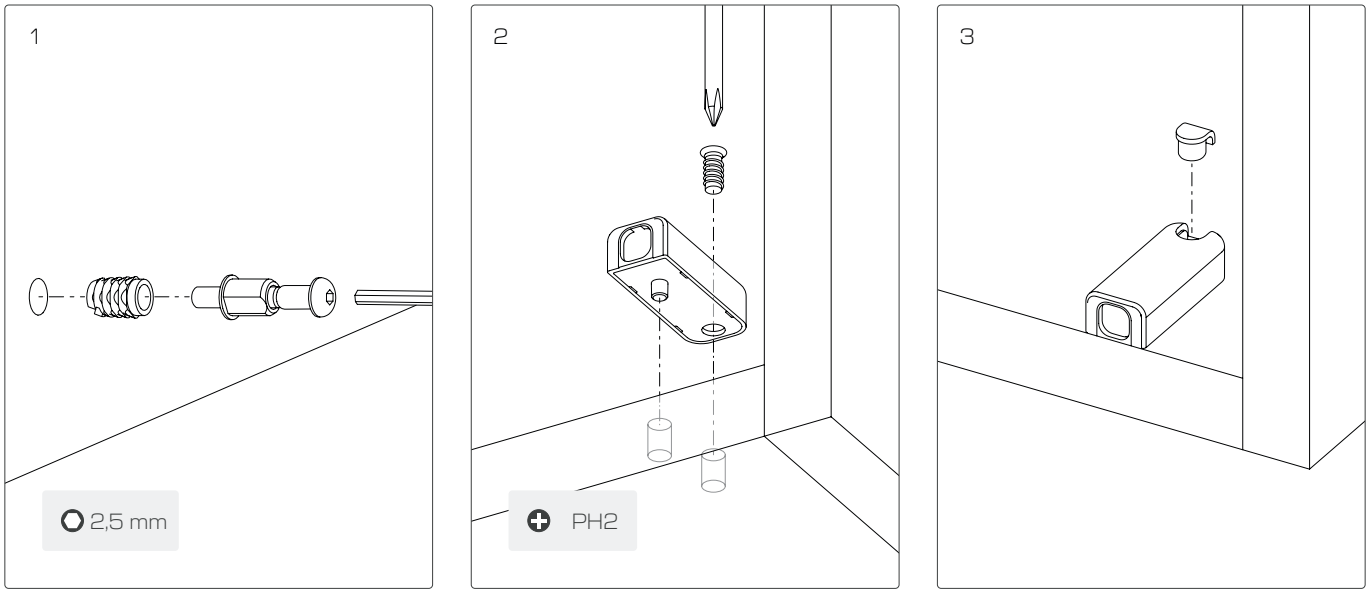


LAVORAZIONI ANTA
DOOR'S MACHINING

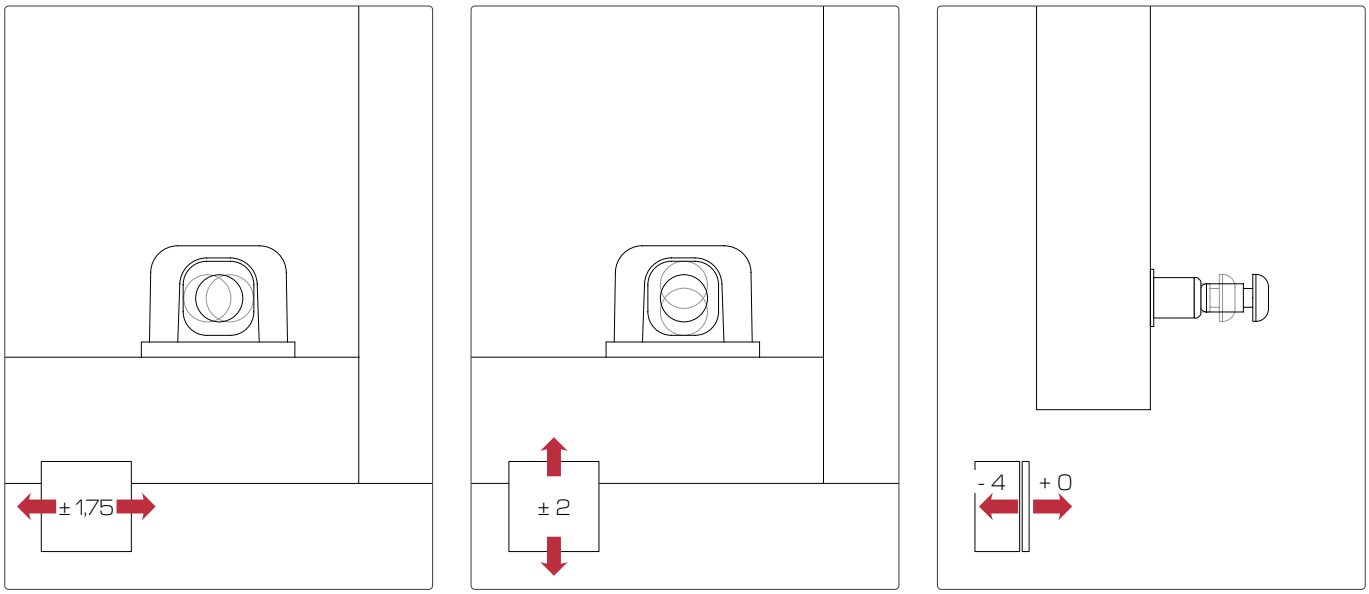




MONTAGGIO MECCANISMO
MECHANISM MOUNTING



TOLLERANZE
TOLERANCES



COLORI STANDARD COVER
COVERS' STANDARD COLORS

Bianco
White

Nero
Black

Grigio
Grey

ANKOR DS-30

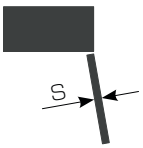
Cerniera a scomparsa ad alta portata
Heavy duty concealed hinge

Cerniera a scomparsa ad alta portata per ante a battente, Ankor DS-30 offre prestazioni affidabili e movimento fluido anche con carichi elevati. L'installazione incassata garantisce un'estetica essenziale e pulita, risultando completamente invisibile ad anta chiusa. Compatibile con ante in legno e profili in alluminio, per i quali sono disponibili apposite squadrette in zama. Include tappo copriviti.

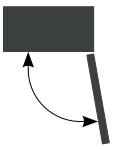
Heavy-duty concealed hinge for swing doors, Ankor DS-30 ensures reliable performance and smooth operation even under high loads. Its recessed installation provides a clean, minimal look, remaining completely invisible when the door is closed. Compatible with wooden doors and aluminum profiles, with dedicated zamak brackets available. Supplied with a screw cover cap included.







Spessore anta 20 - 40 mm
Door's thickness 20 - 40 mm



Apertura 100°
Opening 100°



Peso anta max 30 Kg
Door's weight max 30 Kg

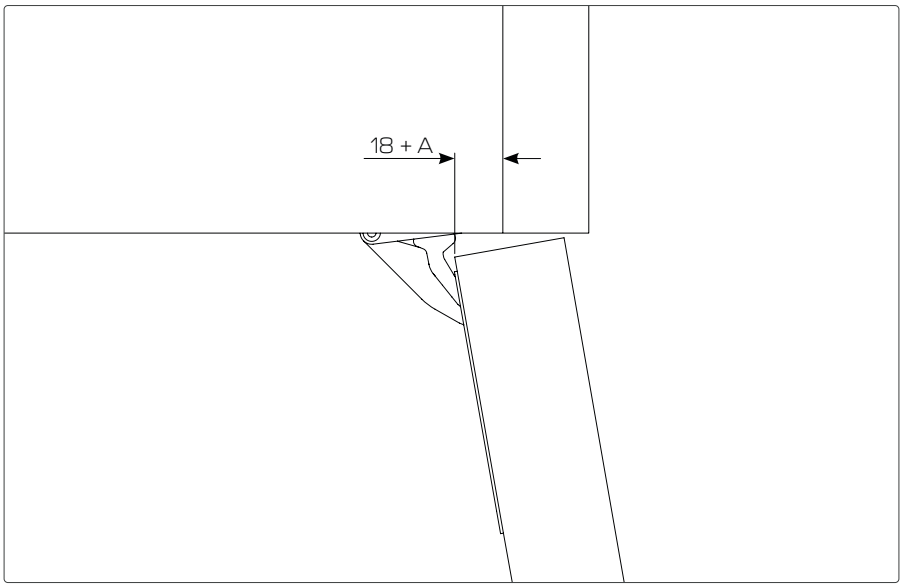


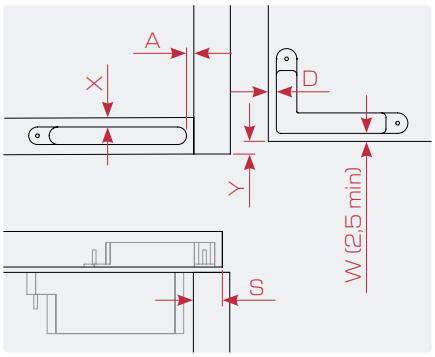
Chiusura ammortizzata
Soft closing



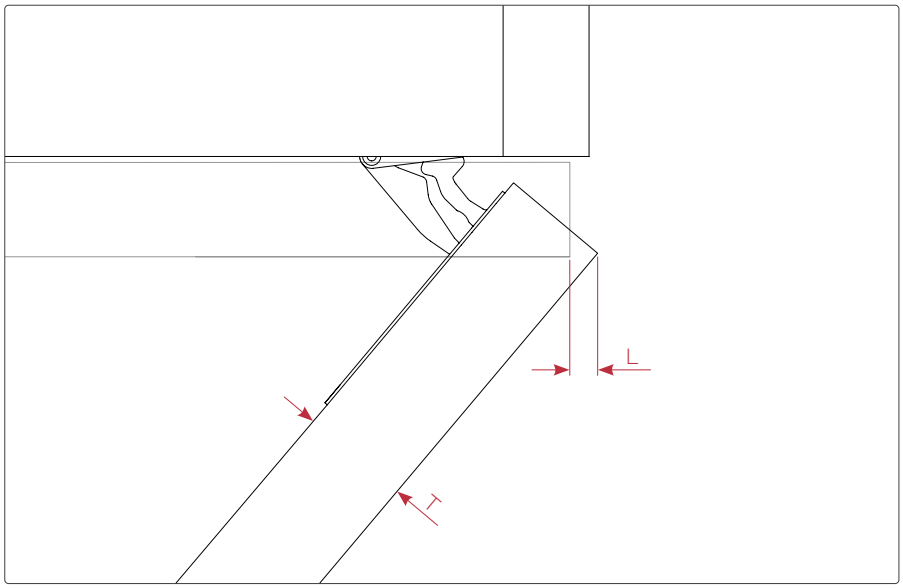
Regolazione 3D
3D adjustment

SPAZIO OCCORRENTE PER L'APERTURA DELL'ANTA
REQUIRED SPACE FOR DOOR'S OPENING



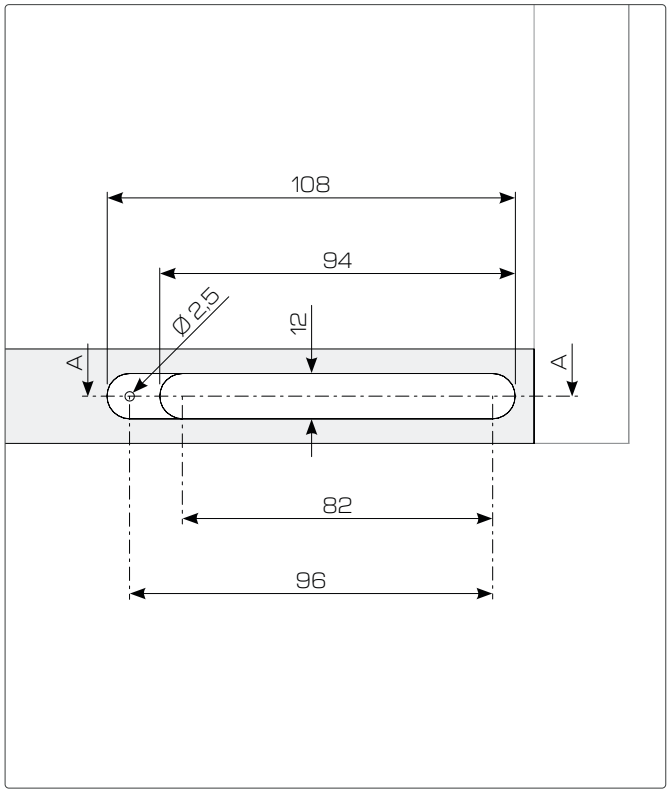


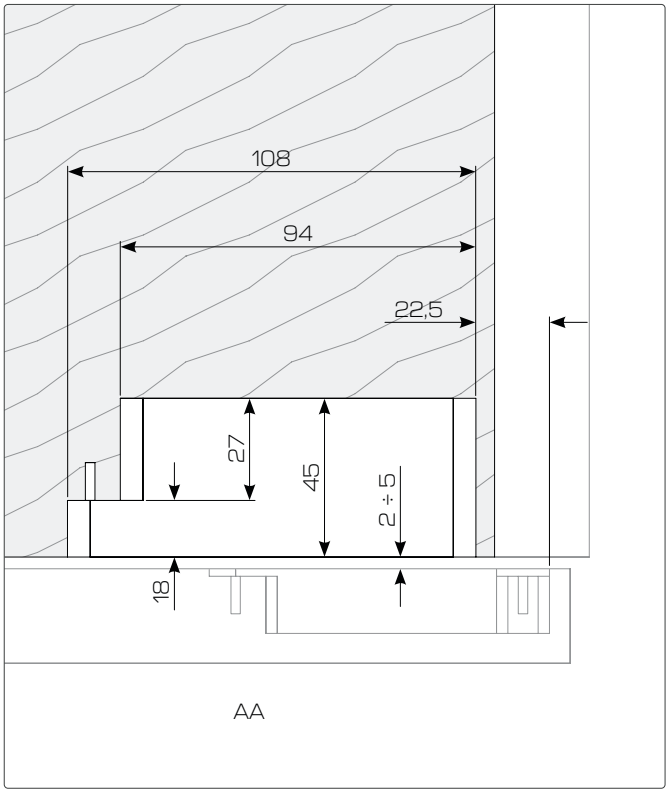
A = (22,5 + D) - S
S max = 26,5 mm
(A min = 3 | D = 7 | T max = 30)



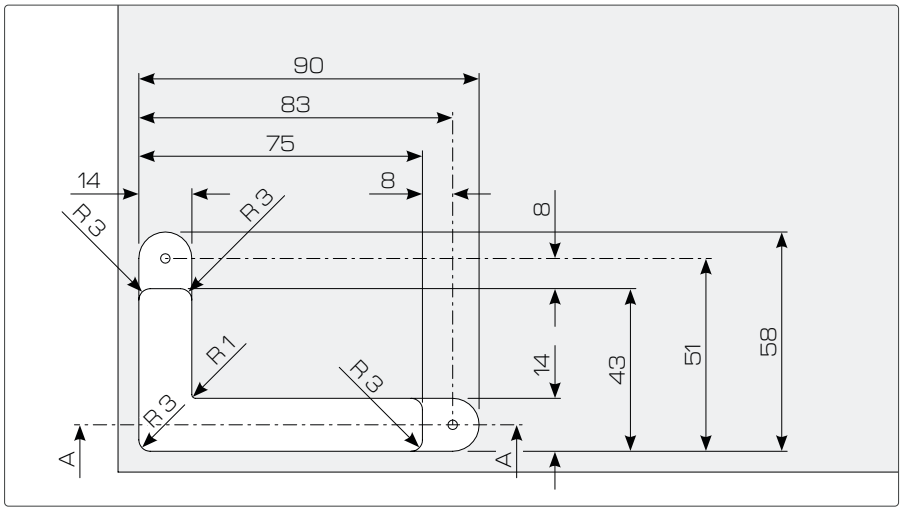
	L										
	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32	T = 34	T = 36	T = 38	T = 40
D = 3	-	-	-	-	-	0,5	1	1,8	2,9	4,9	5,8
D = 4	-	-	-	-	0,2	0,5	1	1,8	2,8	4	5,5
D = 5	-	-	-	-	0,2	0,5	1	1,6	2,6	3,8	5,1
D = 6	-	-	-	-	0,2	0,5	1	1,6	2,5	3,6	4,8
D = 7	-	-	-	-	0,2	0,5	1	1,6	2,1	3,3	4,6

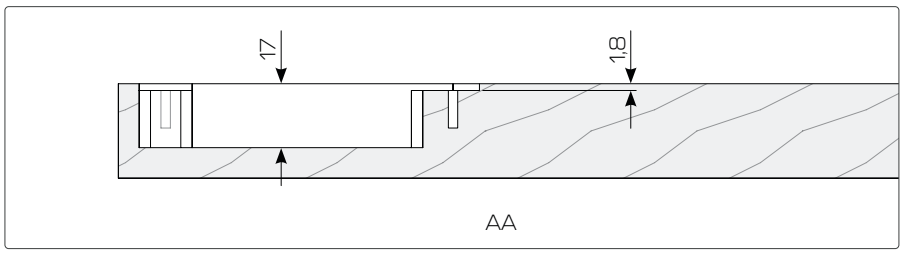
LAVORAZIONI BASE E CAPPELLO
TOP AND BOTTOM PANEL'S MACHINING

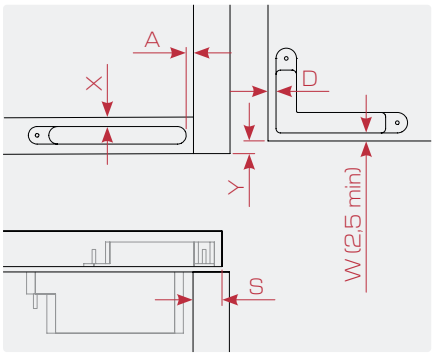




LAVORAZIONI ANTA
DOOR'S MACHINING

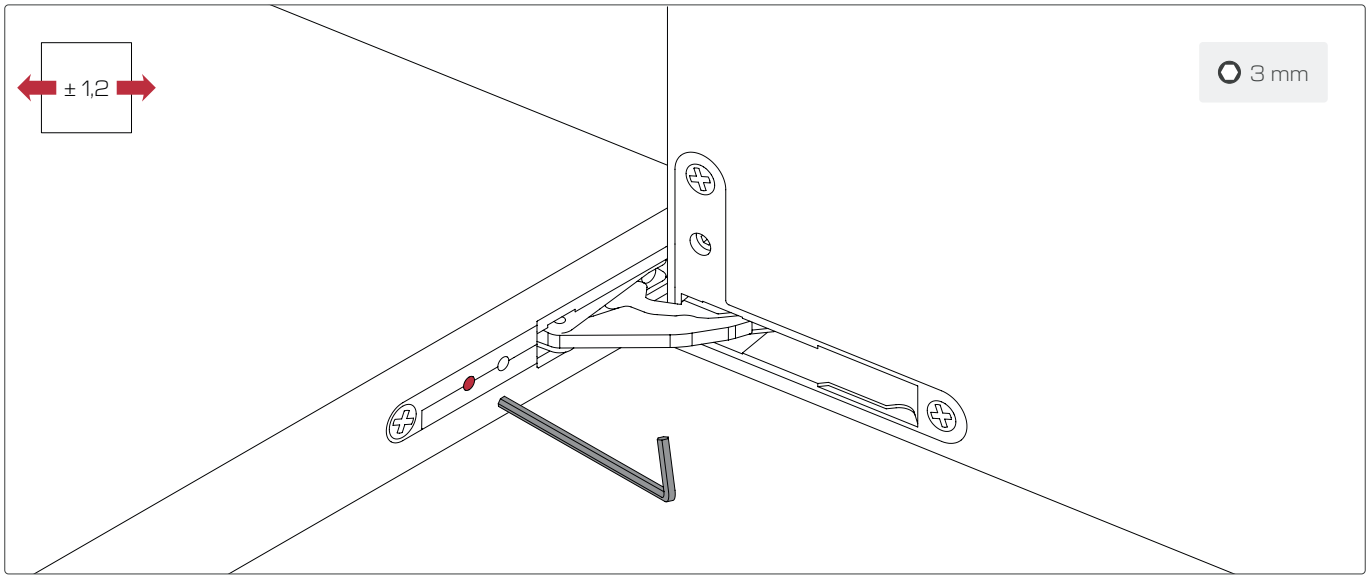


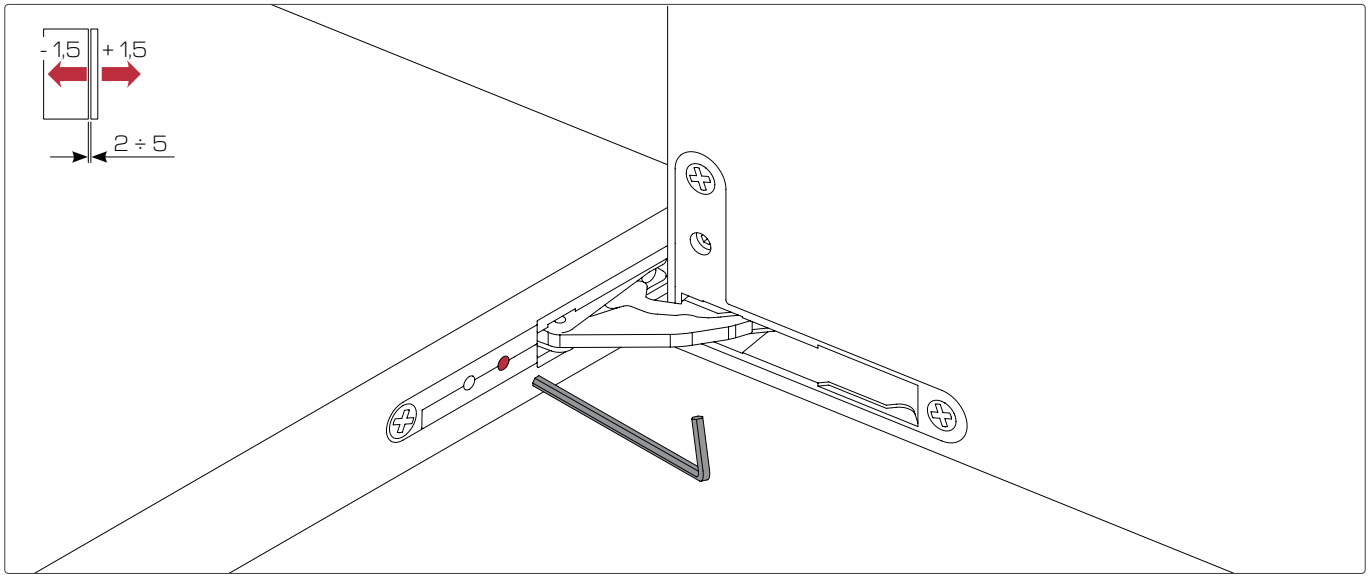


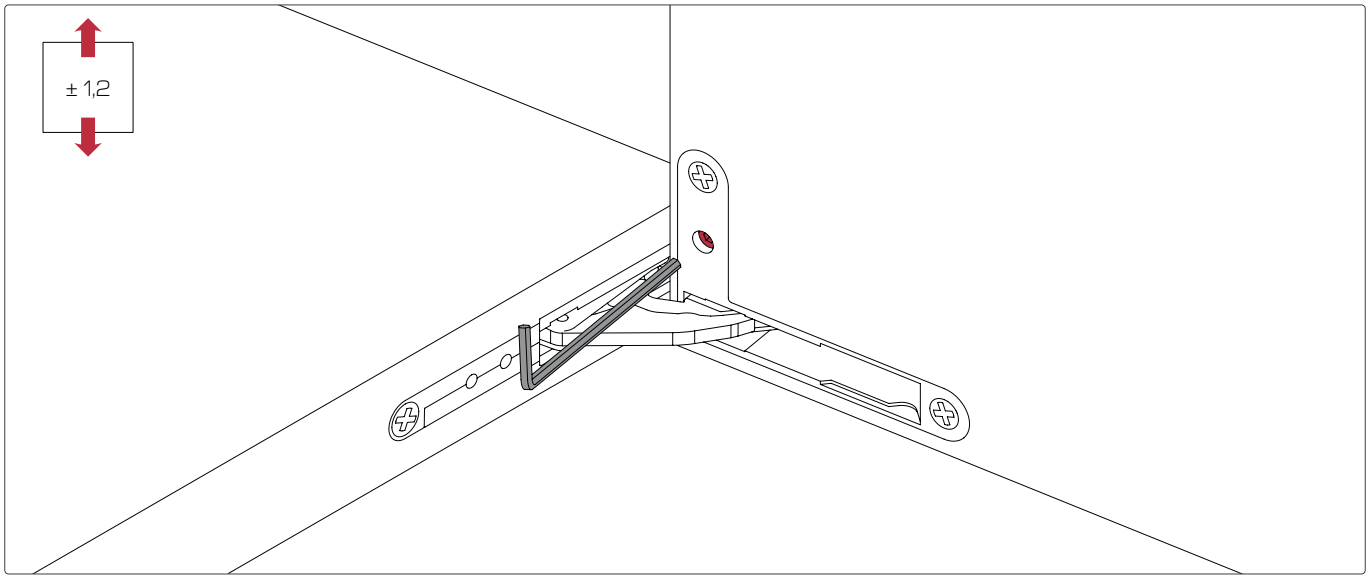


A = (22,5 + D) - S
S max = 26,5 mm
(A min = 3 | D = 7 | T max = 30)

REGOLAZIONI
ADJUSTMENTS



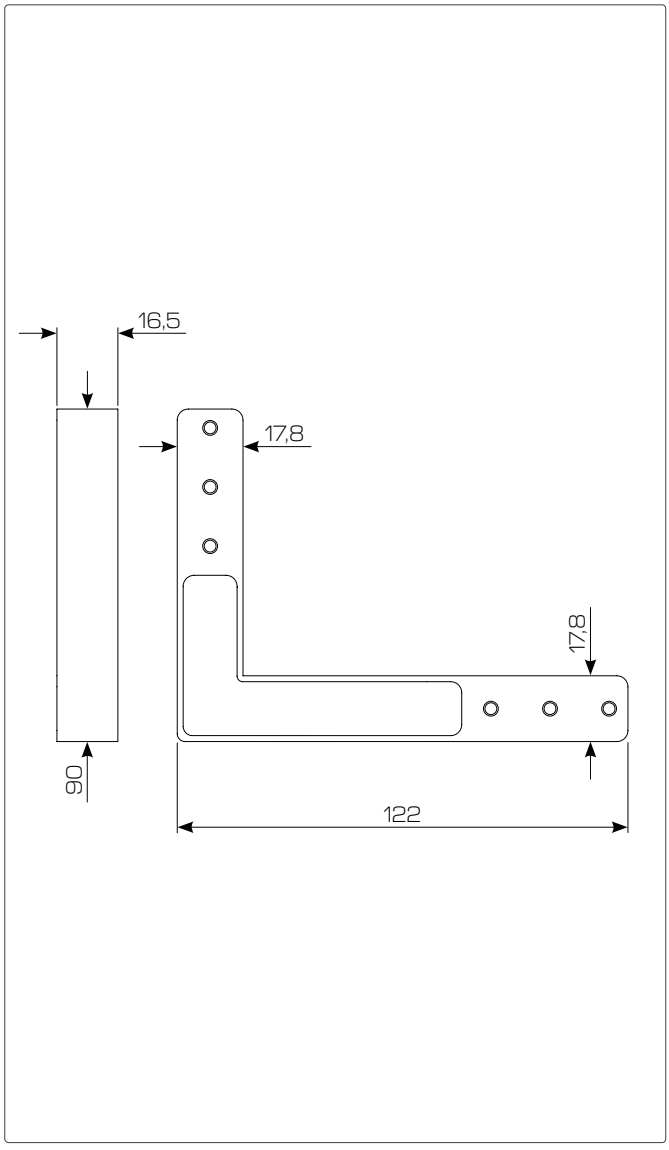


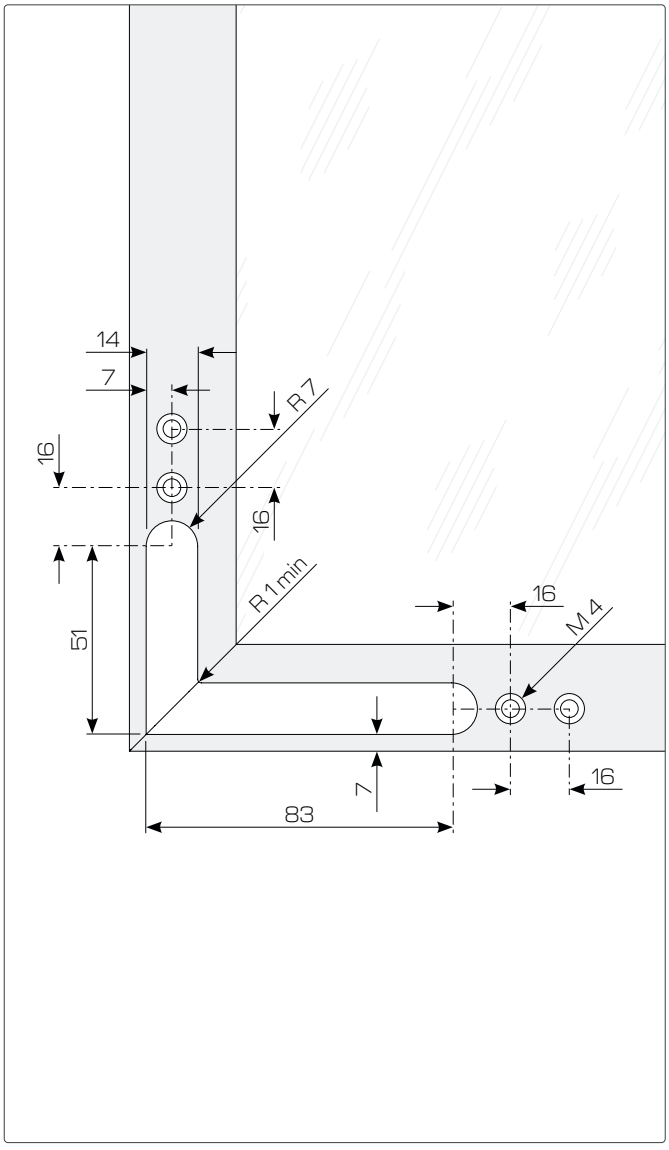


SQUADRETTA PER ANTE IN ALLUMINIO
BRACKET FOR ALUMINIUM DOORS



Accessorio opzionale.
Optional accessory.

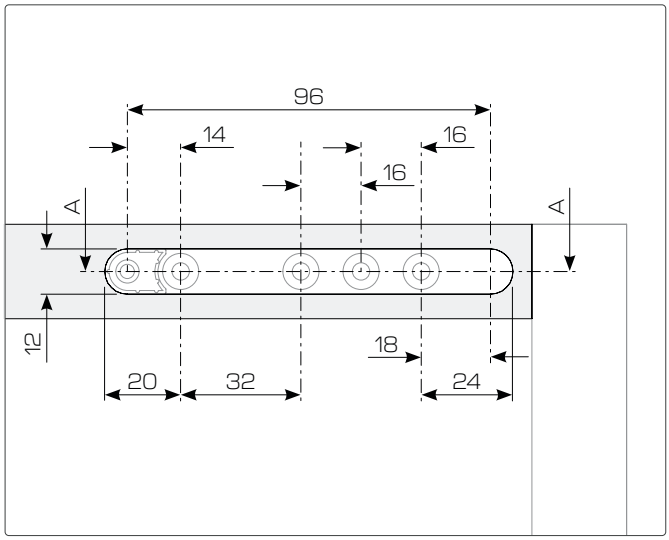


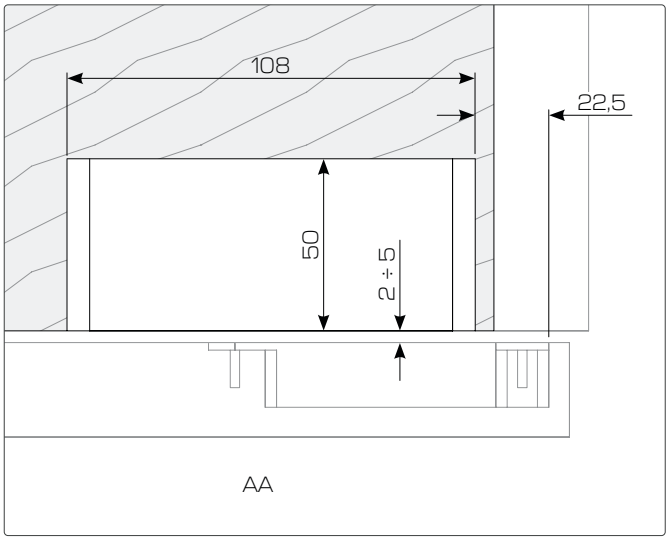


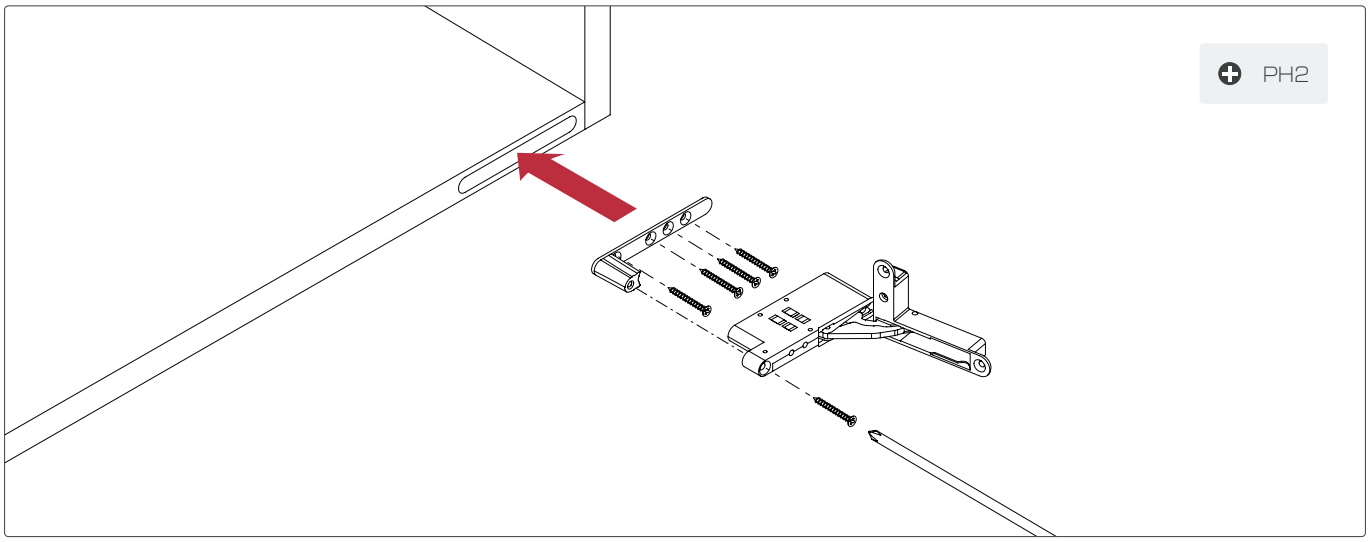
SUPPORTO DI FISSAGGIO
FIXING BRACKET



Accessorio opzionale.
Optional accessory.







FINITURE
FINISHES



Nichel
Nickel



Nichel Nero
Black Nickel

ANKOR DS-35

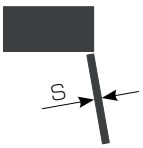
Cerniera a scomparsa ad alta portata
Heavy duty concealed hinge

Cerniera a scomparsa ad alta portata per ante a battente, Ankor DS-35 offre prestazioni affidabili e movimento fluido anche con carichi elevati. L'installazione incassata garantisce un'estetica essenziale e pulita, risultando completamente invisibile ad anta chiusa. Compatibile con ante in legno e profili in alluminio, per i quali sono disponibili apposite squadrette in zama. Include tappo copriviti.

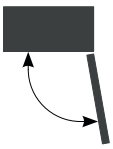
Heavy-duty concealed hinge for swing doors, Ankor DS-35 ensures reliable performance and smooth operation even under high loads. Its recessed installation provides a clean, minimal look, remaining completely invisible when the door is closed. Compatible with wooden doors and aluminum profiles, with dedicated zamak brackets available. Supplied with a screw cover cap included.







Spessore anta 20 - 40 mm
Door's thickness 20 - 40 mm



Apertura 100°
Opening 100°



Peso anta max 35 Kg
Door's weight max 35 Kg

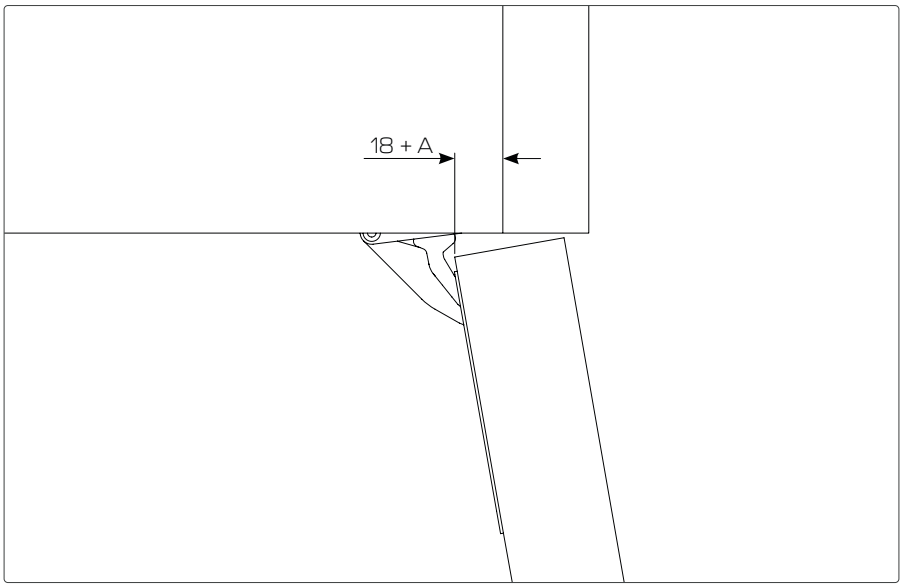


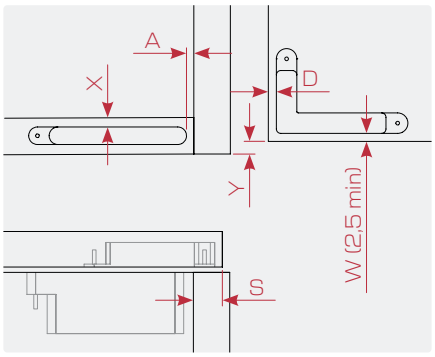
Chiusura ammortizzata
Soft closing



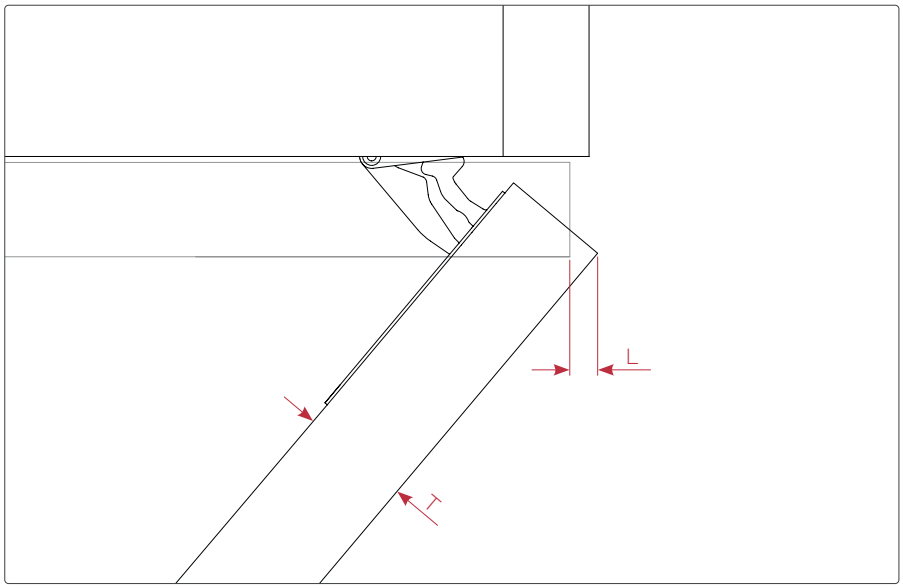
Regolazione 3D
3D adjustment

SPAZIO OCCORRENTE PER L'APERTURA DELL'ANTA
REQUIRED SPACE FOR DOOR'S OPENING



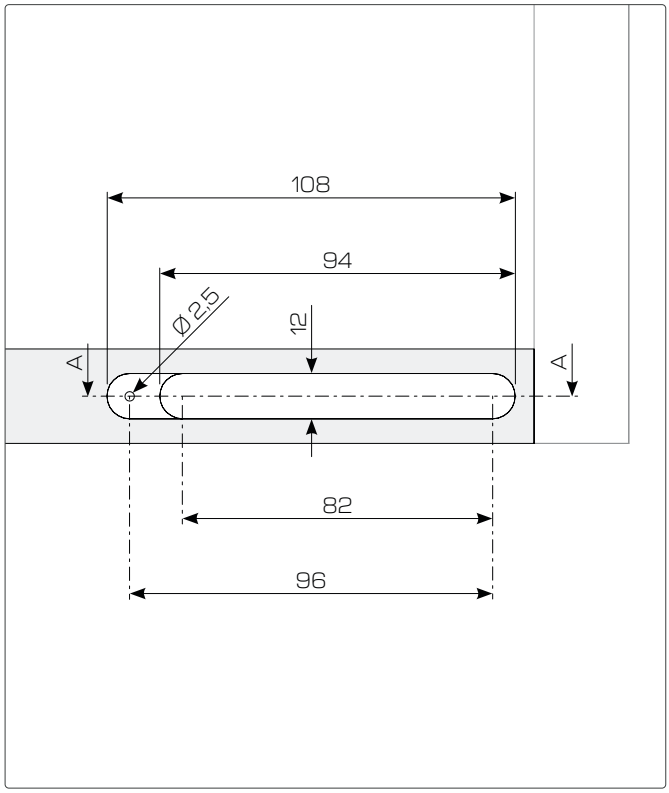


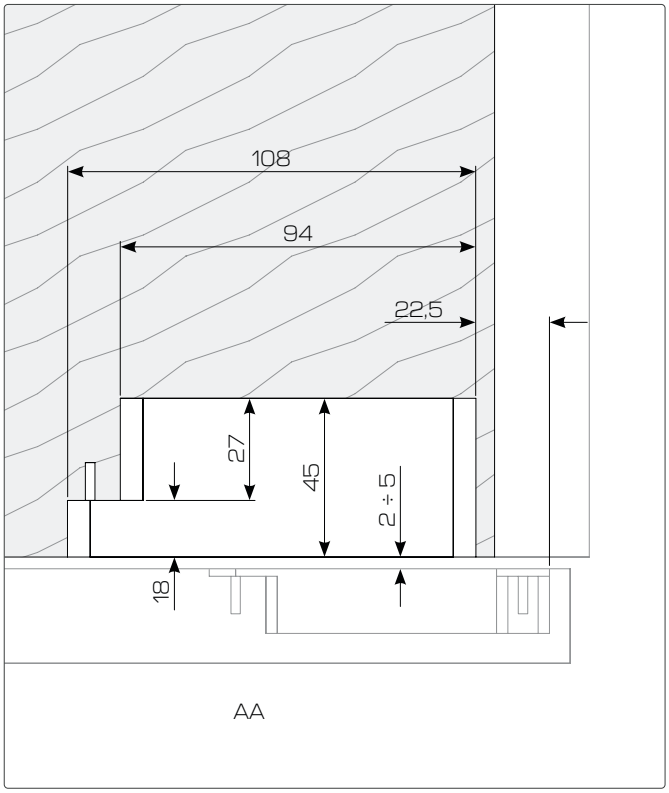
A = (22,5 + D) - S
S max = 26,5 mm
(A min = 3 | D = 7 | T max = 30)



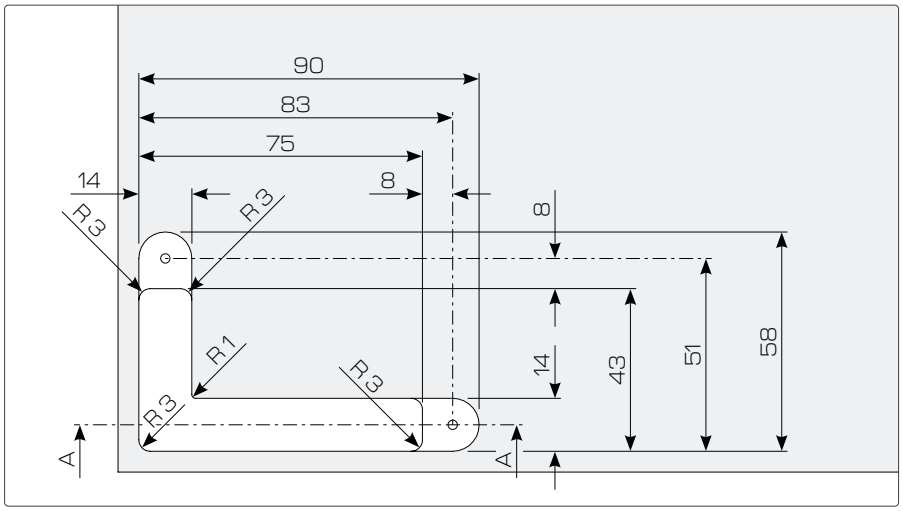
	L										
	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 32	T = 34	T = 36	T = 38	T = 40
D = 3	-	-	-	-	-	0,5	1	1,8	2,9	4,9	5,8
D = 4	-	-	-	-	0,2	0,5	1	1,8	2,8	4	5,5
D = 5	-	-	-	-	0,2	0,5	1	1,6	2,6	3,8	5,1
D = 6	-	-	-	-	0,2	0,5	1	1,6	2,5	3,6	4,8
D = 7	-	-	-	-	0,2	0,5	1	1,6	2,1	3,3	4,6

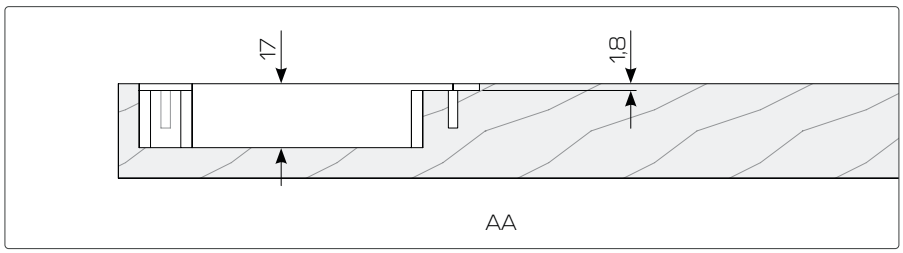
LAVORAZIONI BASE E CAPPELLO
TOP AND BOTTOM PANEL'S MACHINING

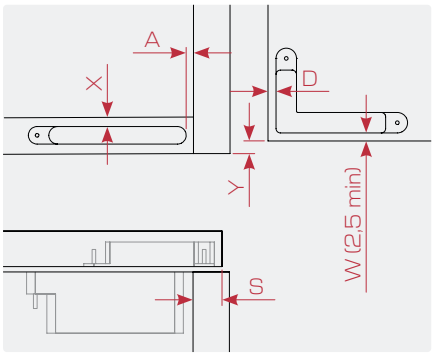




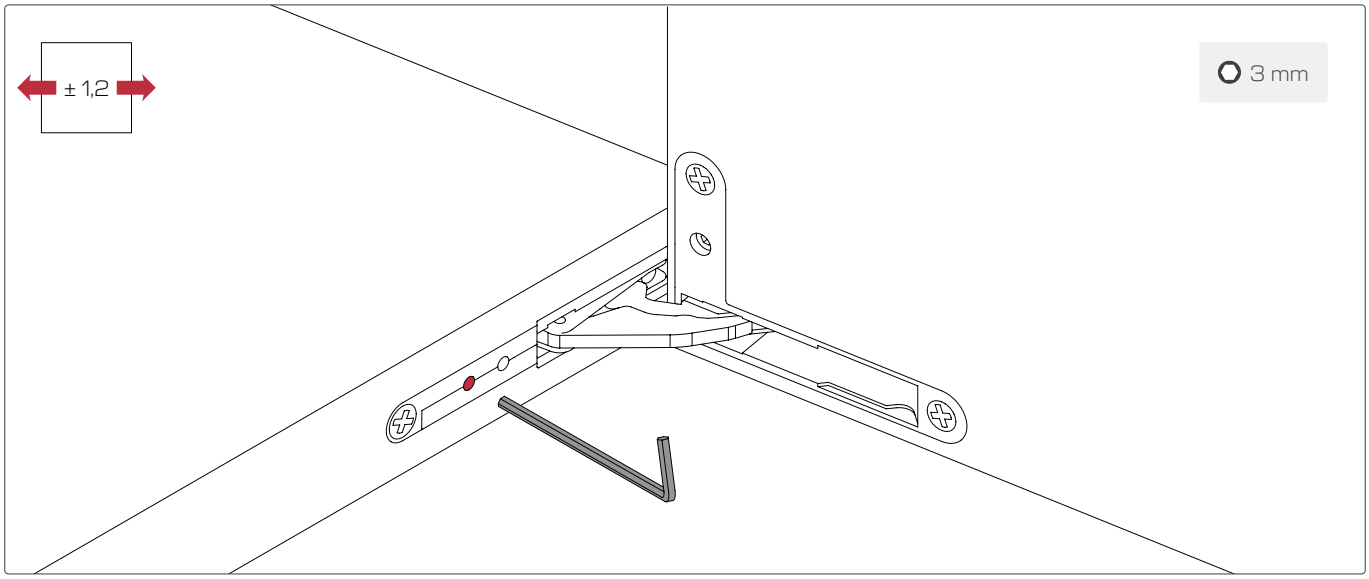
LAVORAZIONI ANTA
DOOR'S MACHINING

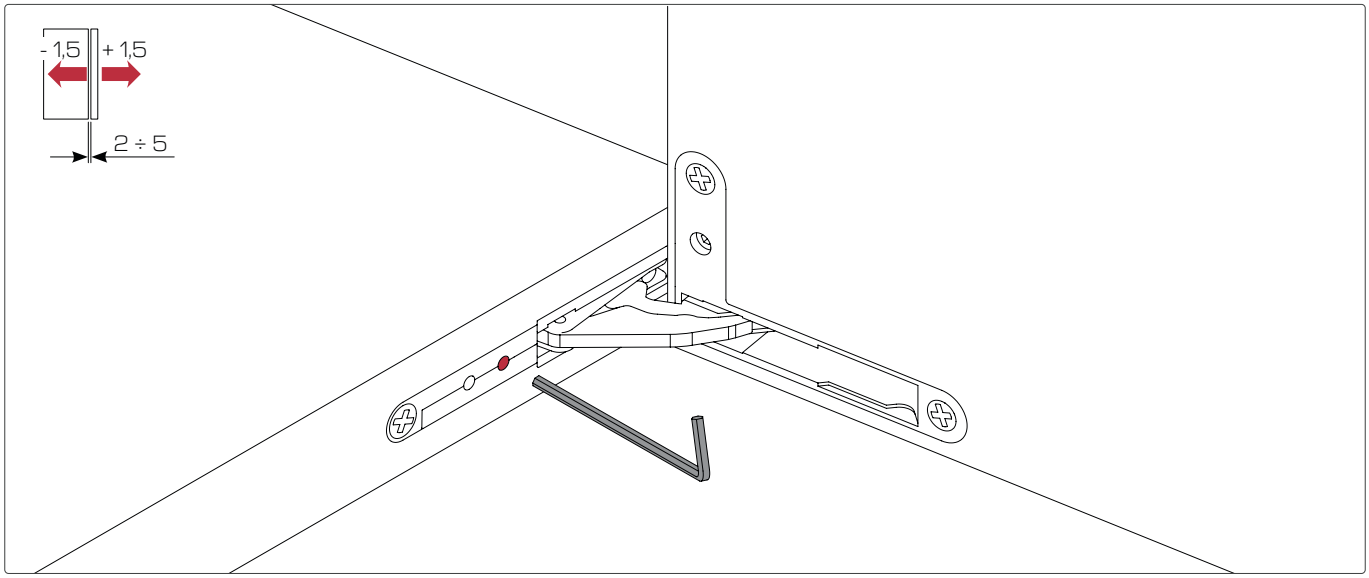


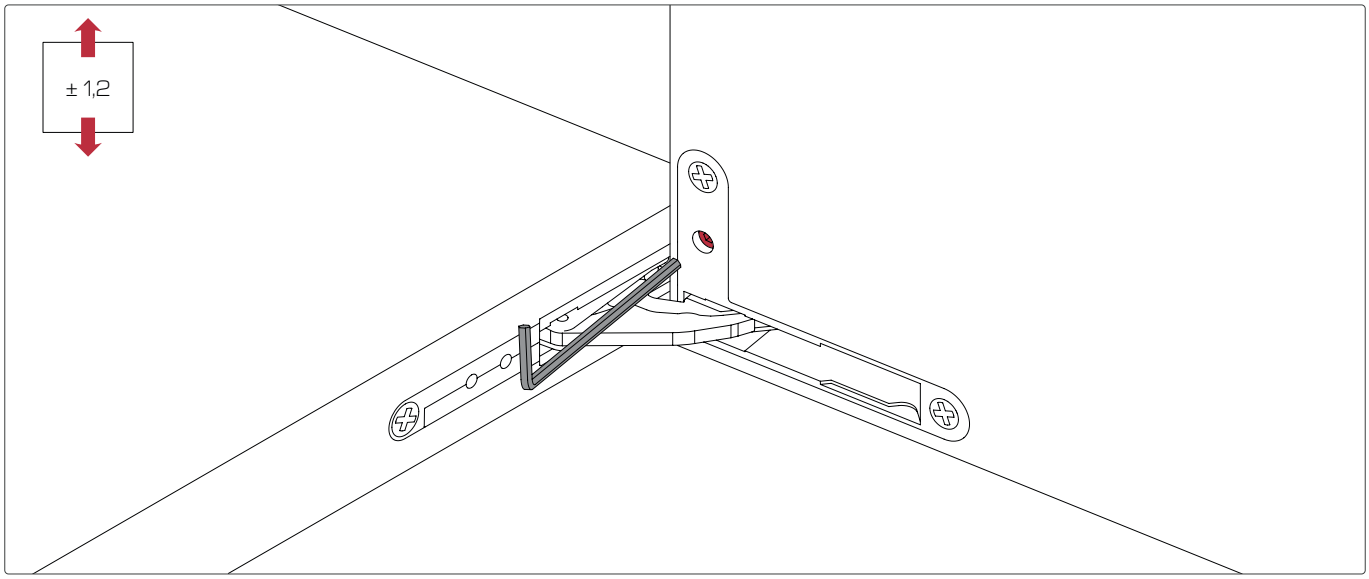




A = (22,5 + D) - S
S max = 26,5 mm
(A min = 3 | D = 7 | T max = 30)


± 1,2
3 mm

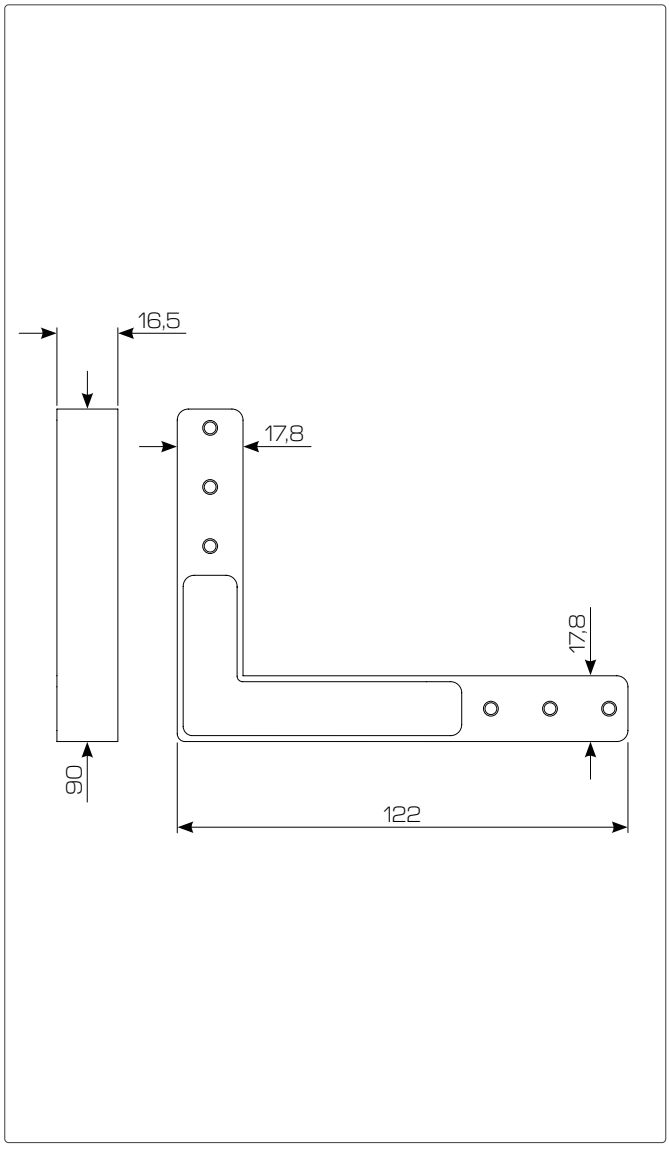

- 1,5
+ 1,5
2 ÷ 5

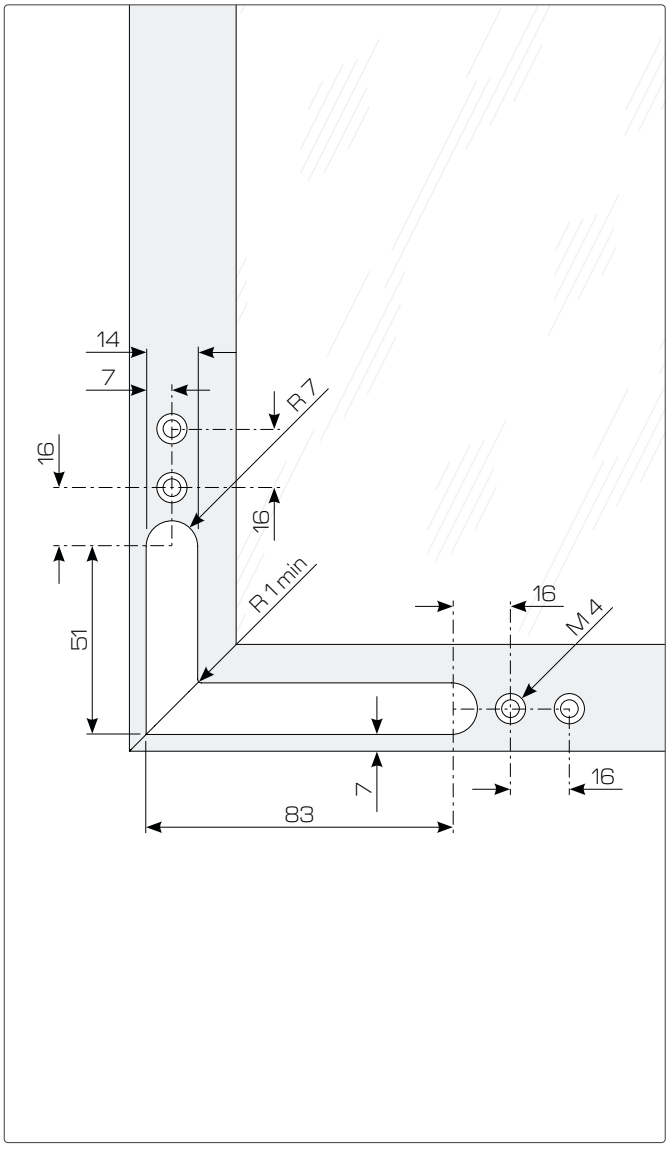

± 1,2

SQUADRETTA PER ANTE IN ALLUMINIO
BRACKET FOR ALUMINIUM DOORS



Accessorio opzionale.
Optional accessory.

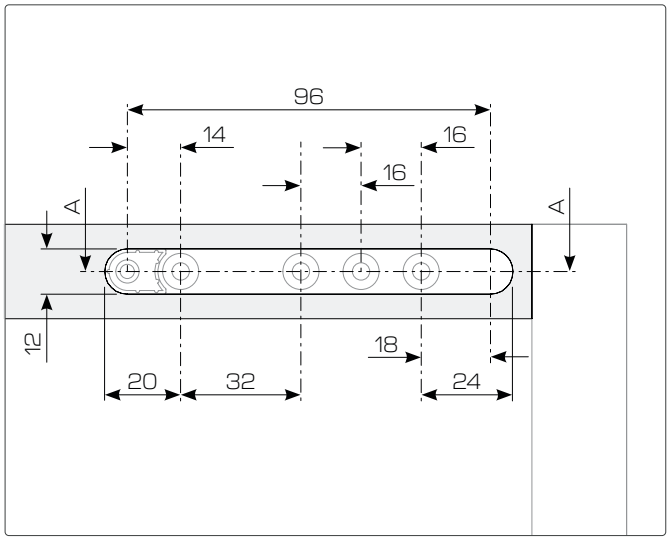


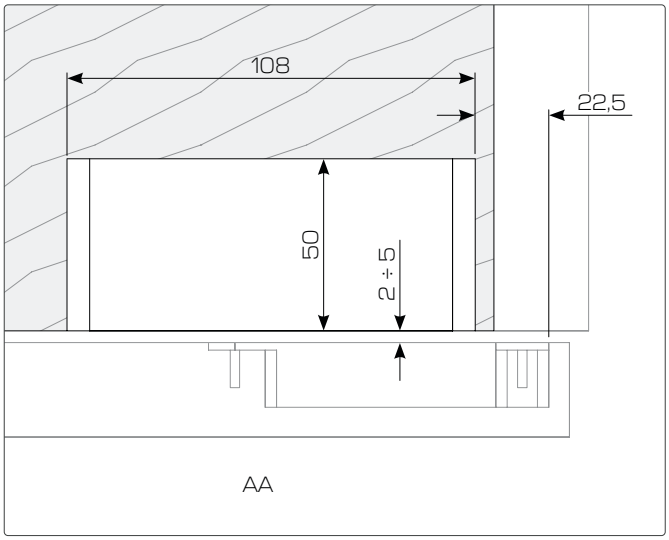


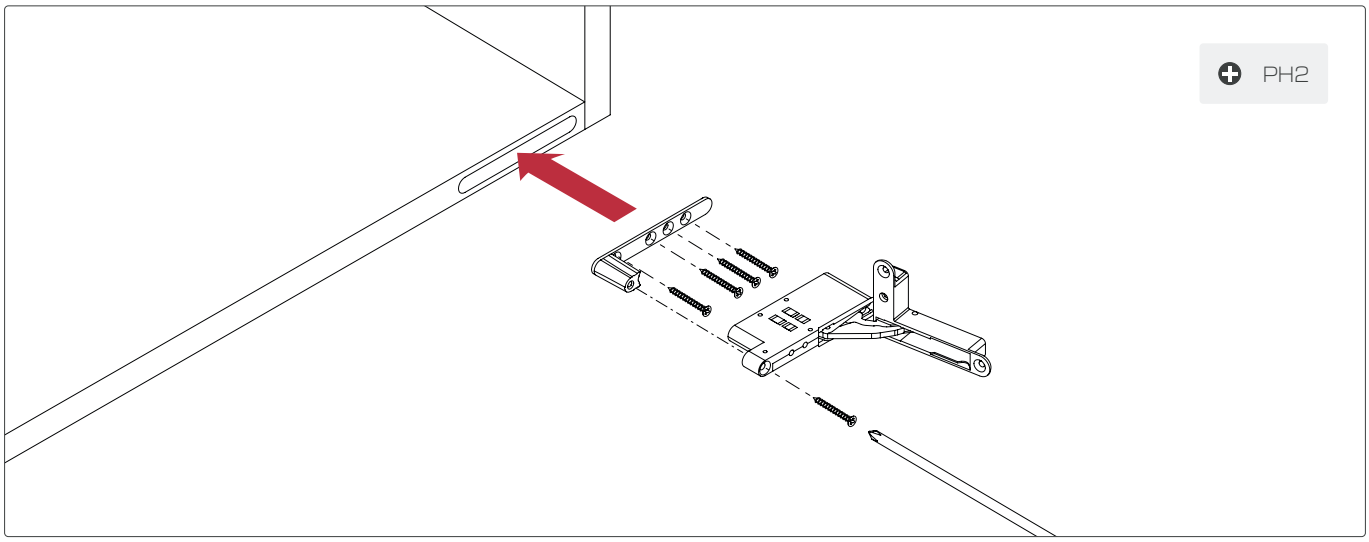
SUPPORTO DI FISSAGGIO
FIXING BRACKET



Accessorio opzionale.
Optional accessory.







FINITURE
FINISHES



Nichel
Nickel



Nichel Nero
Black Nickel

ANKOR DS-140

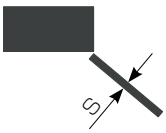
Cerniera a scomparsa apertura 140°
Concealed 140° opening hinge

Cerniera a scomparsa per ante a battente, Ankor DS-140 offre un ampio angolo di apertura di 140°, consentendo nuove possibilità progettuali e pieno accesso al vano negli armadi ad angolo. L'installazione incassata garantisce un'estetica essenziale e pulita, risultando invisibile ad anta chiusa. Compatibile con ante in legno e profili in alluminio, con squadrette in zama. È disponibile un fermo a 95°. Include tappo copriviti.

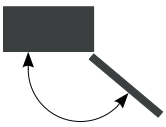
Concealed hinge for swing doors, Ankor DS-140 features a 140° opening angle, enabling greater design flexibility and full access to cabinet interiors, especially in corner wardrobes. Its recessed installation ensures a clean, minimal aesthetic, remaining completely invisible when the door is closed. Compatible with wooden doors and aluminum profiles, with zamak brackets. A 95° stopper is available. Screw cover cap included.







Spessore anta 20 - 30 mm
Door's thickness 20 - 30 mm



Apertura 140°
Opening 140°



Peso anta max 25 Kg
Door's weight max 25 Kg

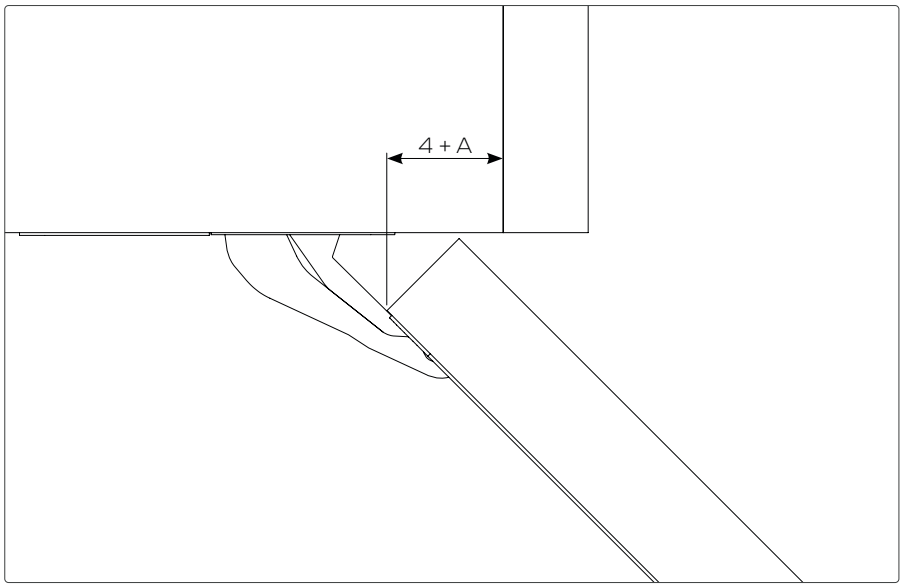


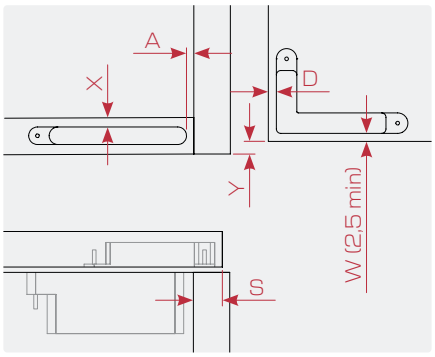
Chiusura ammortizzata
Soft closing



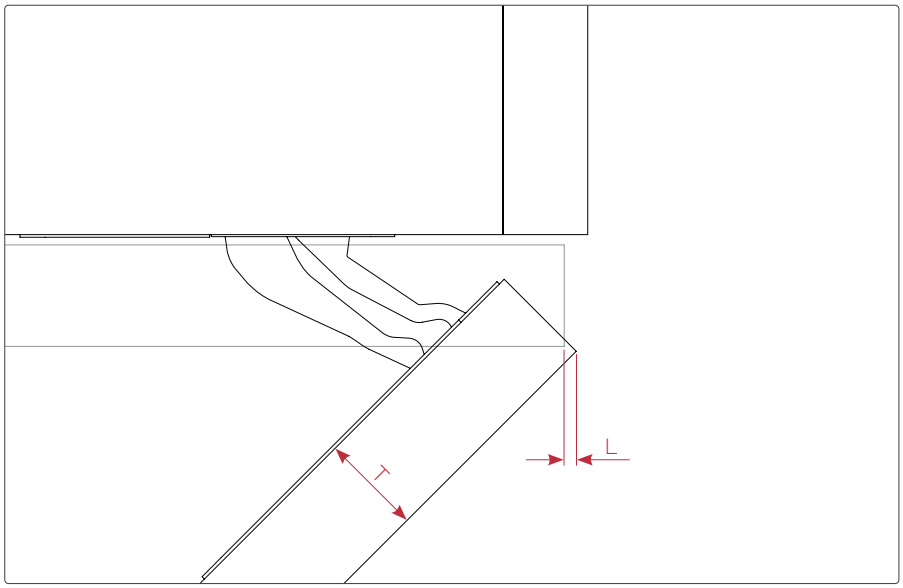
Regolazione 3D
3D adjustment

SPAZIO OCCORRENTE PER L'APERTURA DELL'ANTA
REQUIRED SPACE FOR DOOR'S OPENING



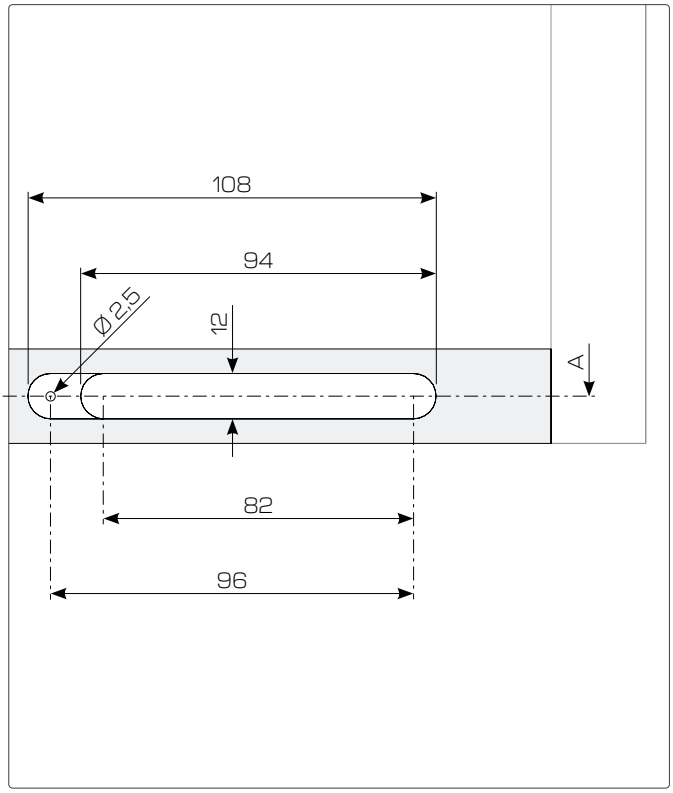


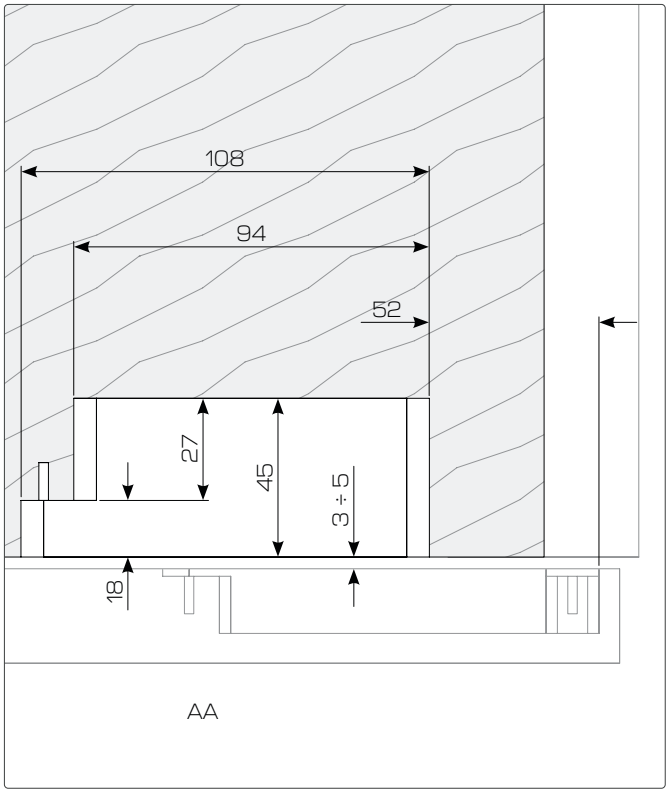
A = (52 + D) - S
S max = 56 mm
(A min = 3 | D = 7 | T max = 30)



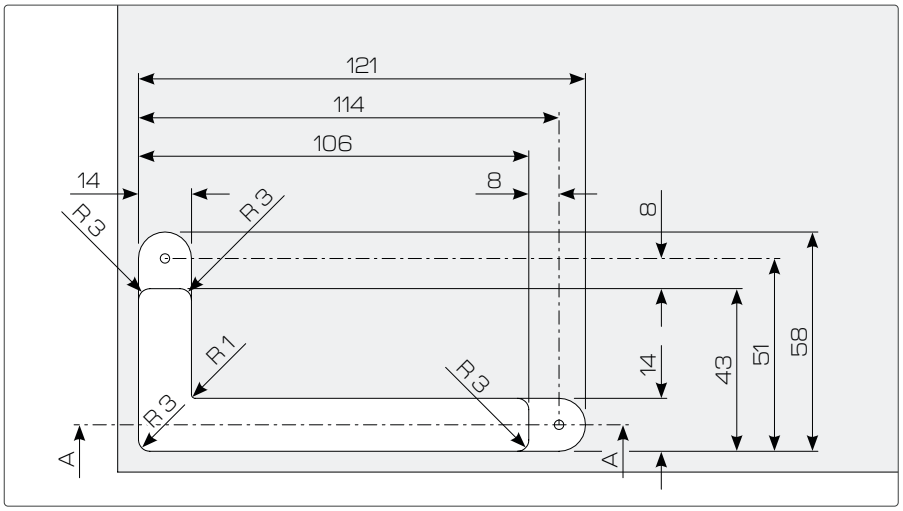
	L					
	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30
D = 4	0,4	0,7	1	1,5	2	2,7
D = 5	0,4	0,7	1	1,5	2	2,6
D = 5	0,4	0,6	1	1,4	2	2,6
D = 6	0,4	0,6	1	1,4	1,9	2,5
D = 7	0.3	0,6	1	1,4	1,9	2,4

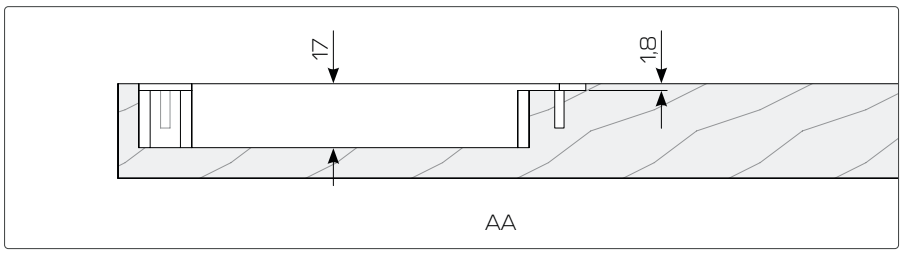
LAVORAZIONI BASE E CAPPELLO
TOP AND BOTTOM PANEL'S MACHINING

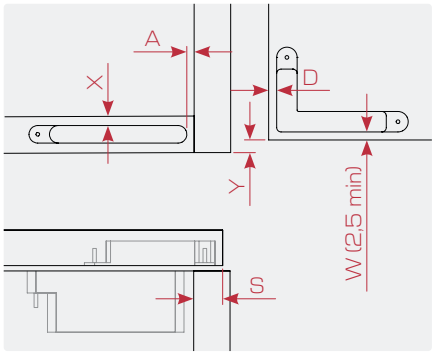




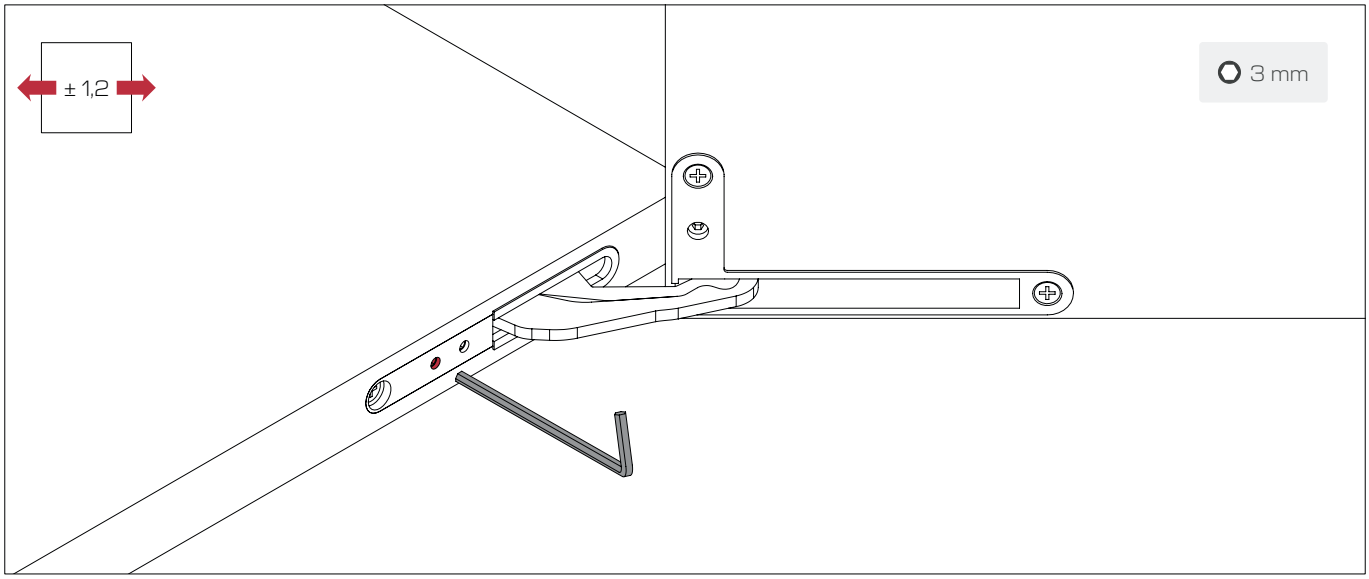
LAVORAZIONI ANTA
DOOR'S MACHINING

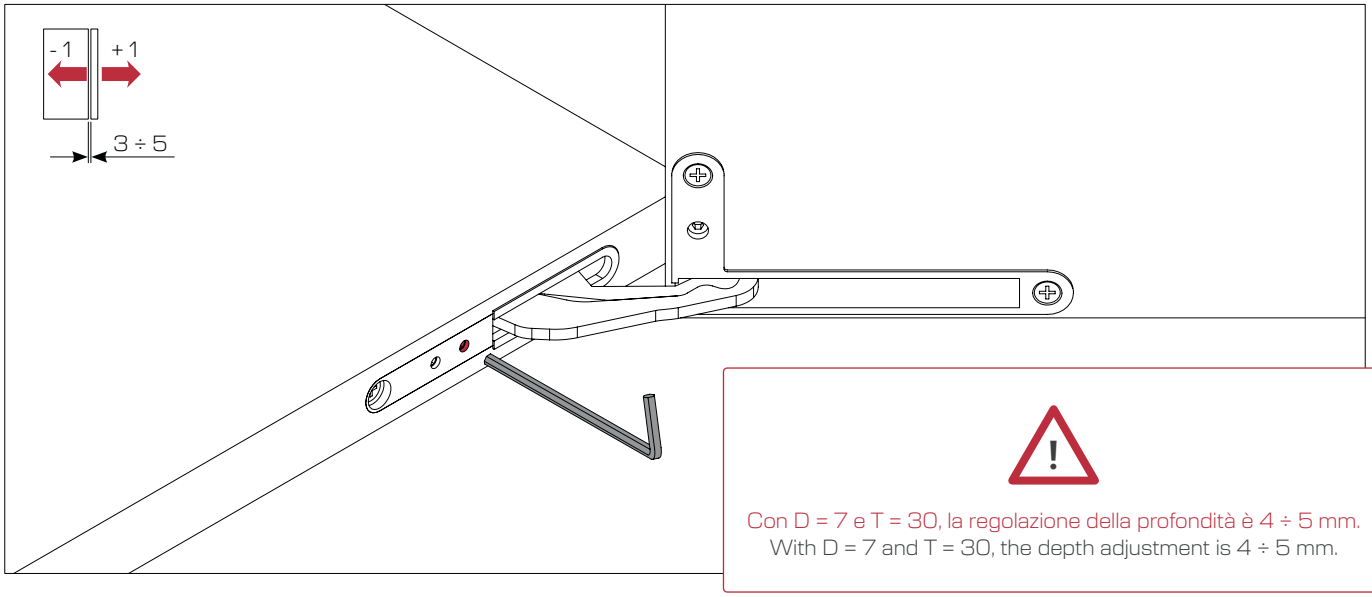




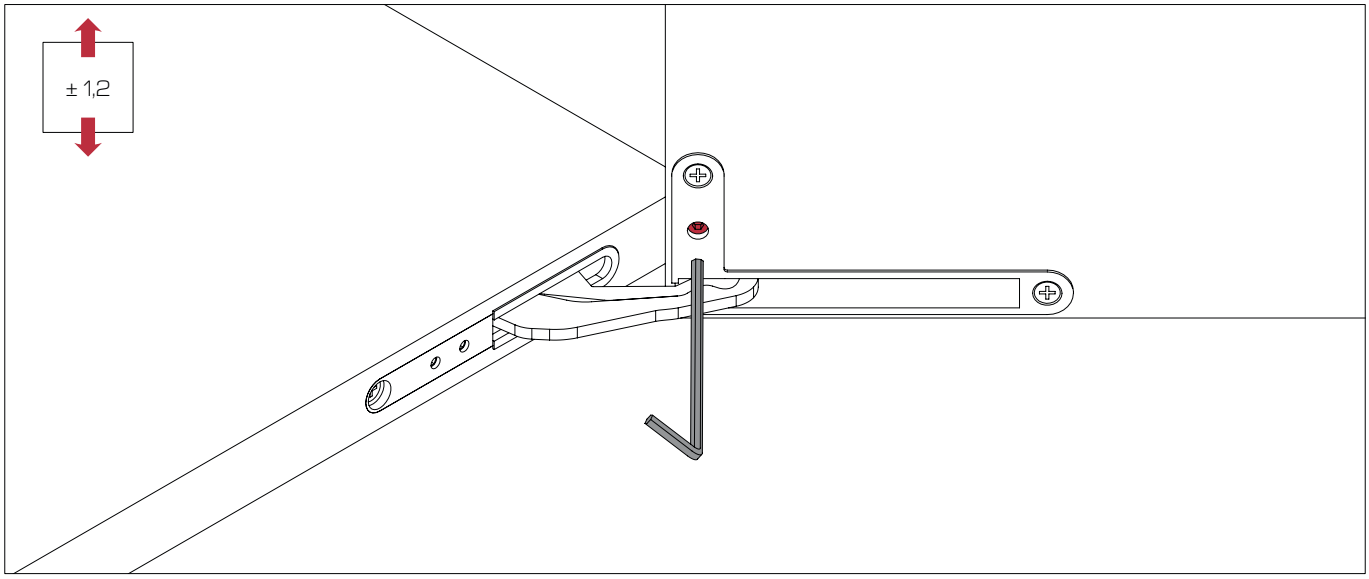


A = (52 + D) - S
S max = 56 mm
(A min = 3 | D = 7 | T max = 30)





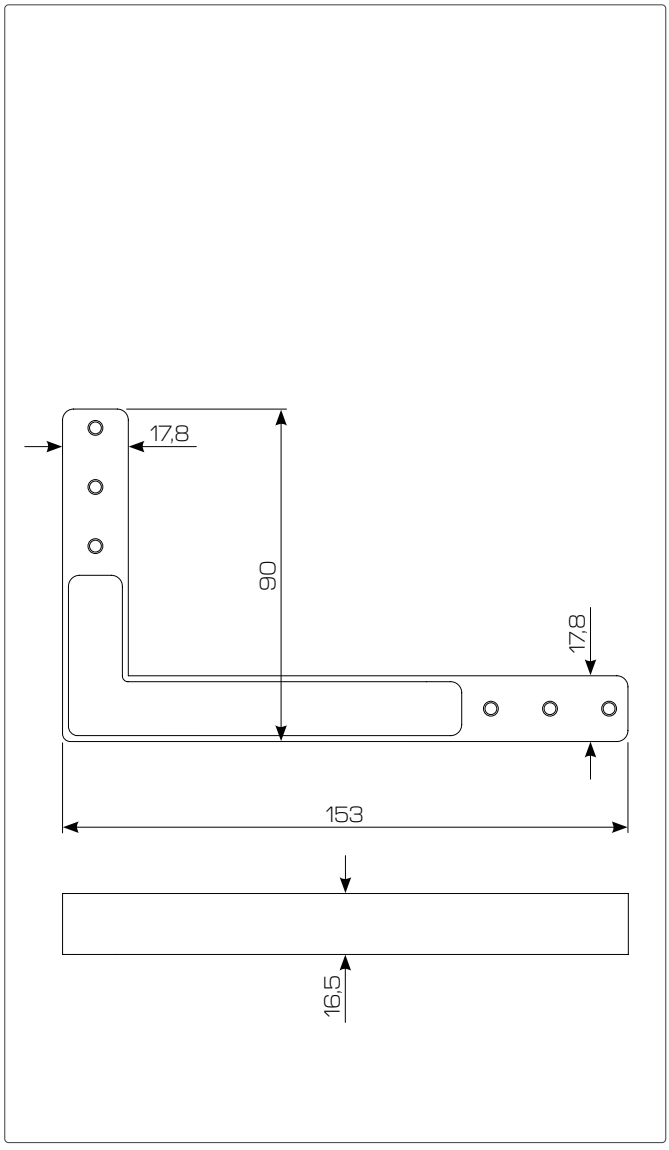
Con D = 7 e T = 30, la regolazione della profondità è 4 ÷ 5 mm.
With D = 7 and T = 30, the depth adjustment is 4 ÷ 5 mm.

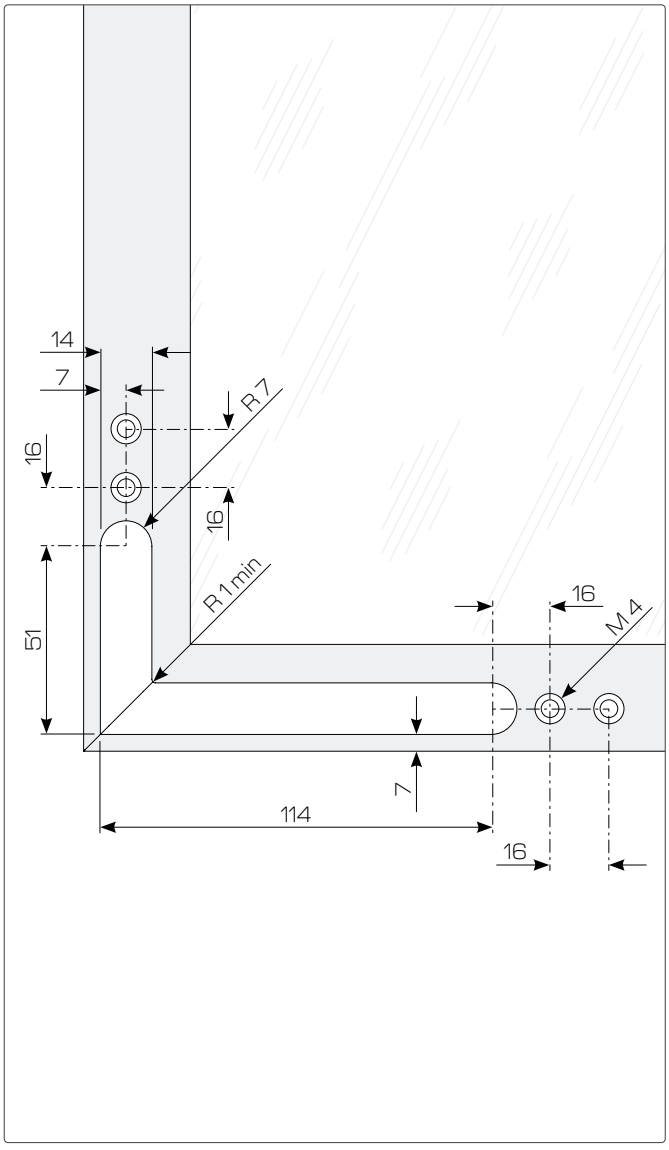


SQUADRETTA PER ANTE IN ALLUMINIO
BRACKET FOR ALUMINIUM DOORS



Accessorio opzionale.
Optional accessory.

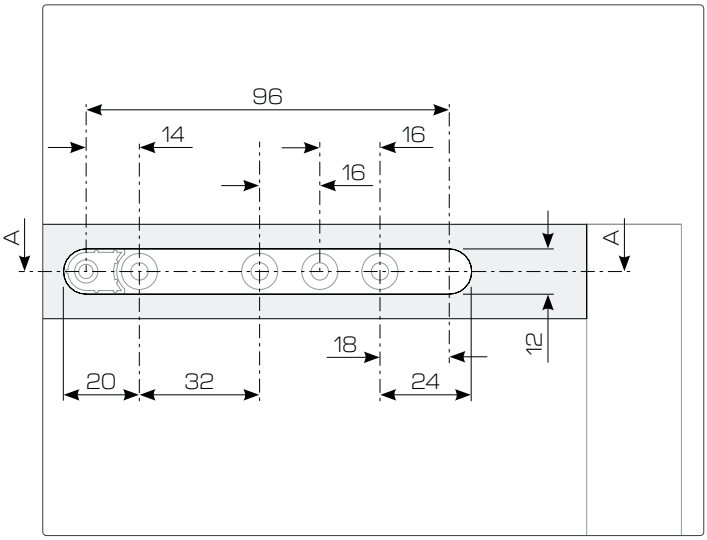


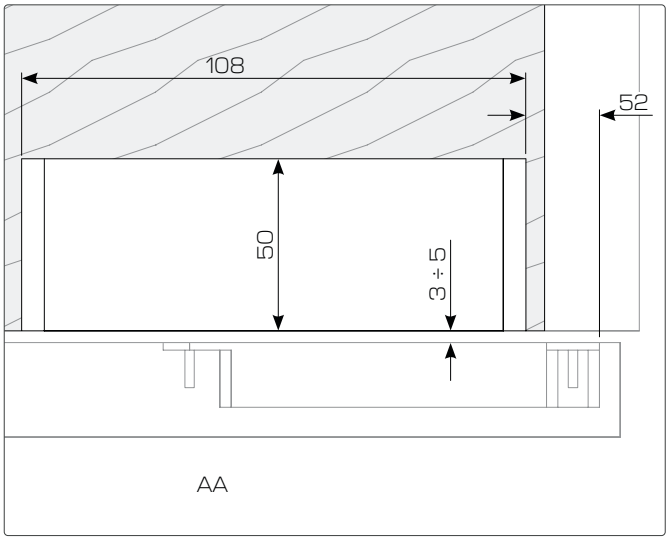


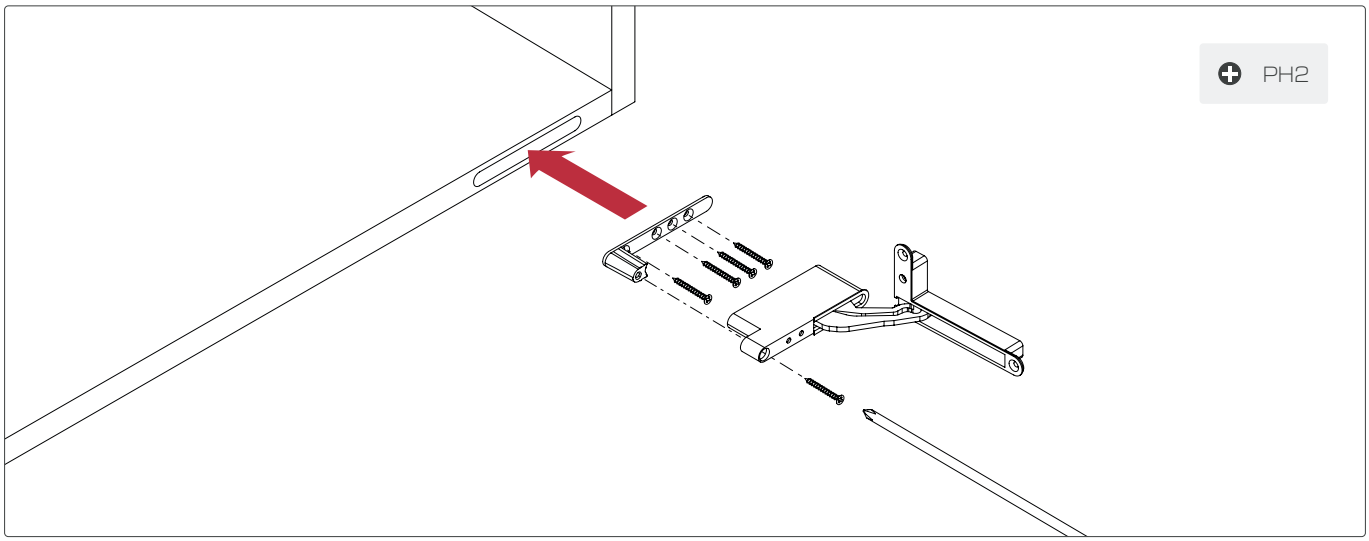
SUPPORTO DI FISSAGGIO
FIXING BRACKET



Accessorio opzionale.
Optional accessory.



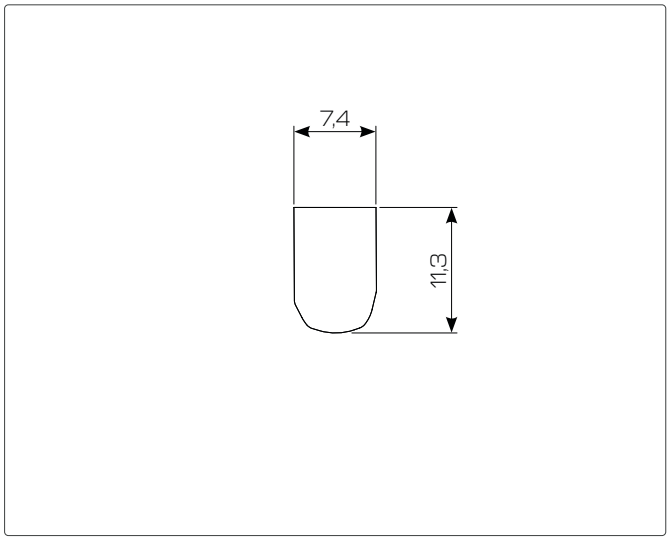


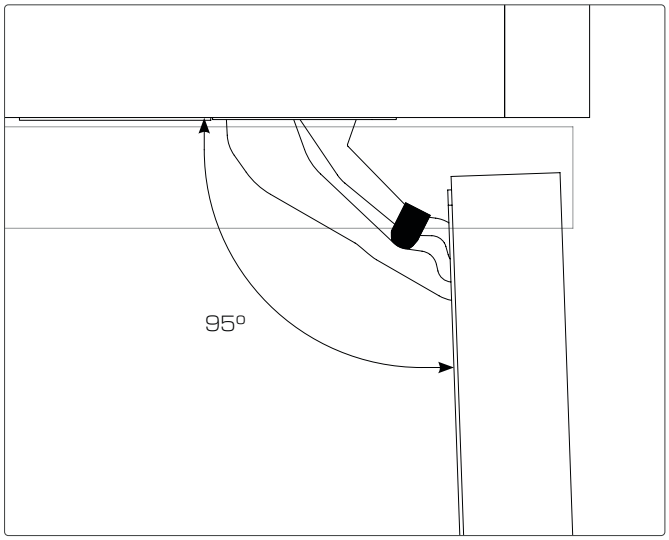


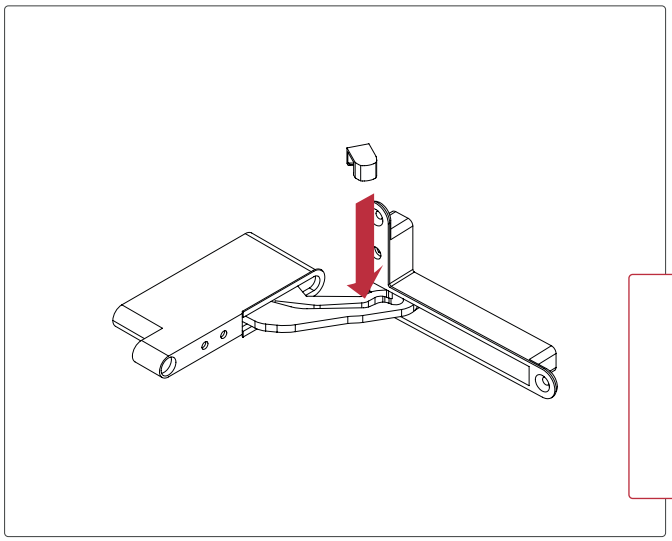
FERMO 95°
STOPPER 95°



Accessorio opzionale.
Optional accessory.







Chiudere leggermente la cerniera per inserire il fermo.
Close the hinge slightly to insert the stopper.

FINITURE
FINISHES



Nichel
Nickel



Nichel Nero
Black Nickel

ANKOR DSA

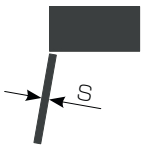
Cerniera a scomparsa
Concealed hinge

Cerniera a scomparsa compatta, invisibile ad anta chiusa e progettata per ridurre al minimo l'ingombro. Disponibile in tre versioni: Lite, senza molla; Soft, con sistema decelerante integrato per una chiusura ammortizzata; Push, ideale per ante senza maniglie. Ankor DSA è compatibile con ante in legno e profili in alluminio, con squadrette in zama dedicate. Per spessori elevati è disponibile un fermo a 92°.

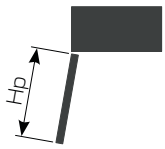
Compact concealed hinge, invisible when the door is closed and designed to minimize space requirements. Available in three versions: Lite, without spring; Soft, with integrated deceleration system for soft closing; Push, ideal for handle-less doors. Ankor DSA is compatible with wooden doors and aluminum profiles, with dedicated zamak brackets available. A 92° stopper can be used for thicker doors.



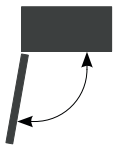




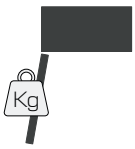
Spessore anta > 18 mm
Door's thickness > 18 mm



Larghezza max anta 60 cm
Door's max width 60 cm



Apertura 92° o 105°
Opening 92° or 105°



Peso anta max 20 Kg
Door's weight max 20 Kg

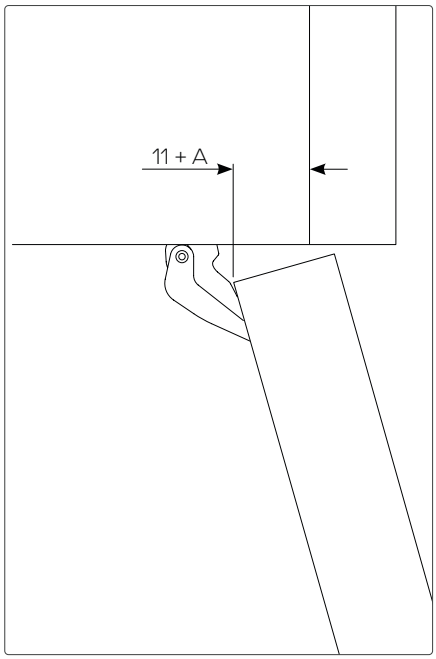


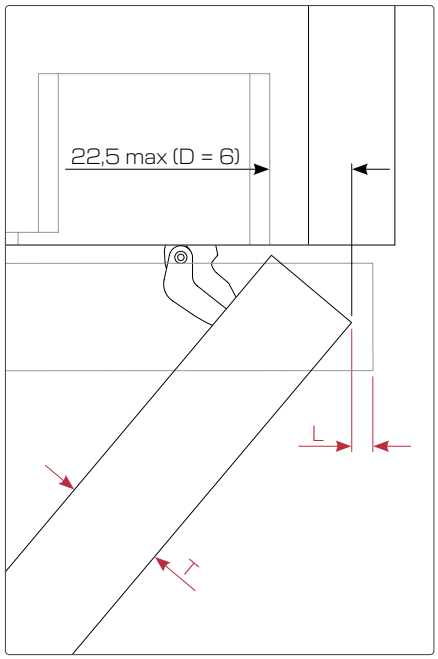
Chiusura ammortizzata
Soft closing

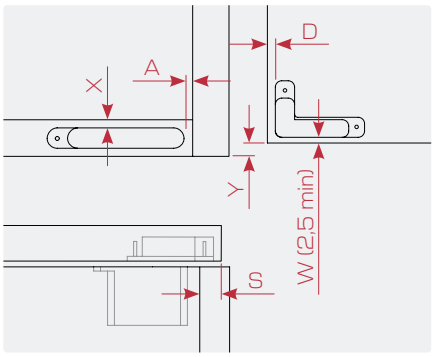


Regolazione 3D
3D adjustment

SPAZIO OCCORRENTE PER L'APERTURA E RIENTRO DELL'ANTA
REQUIRED SPACE FOR DOOR'S OPENING AND INDENT



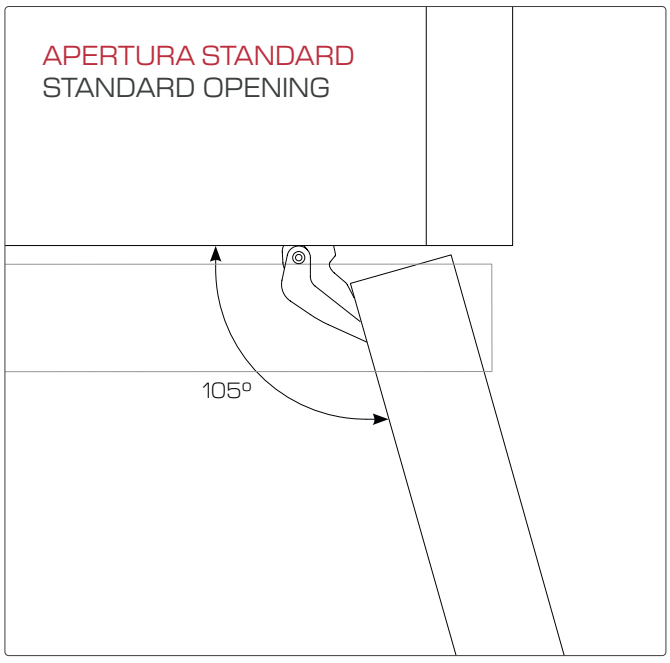




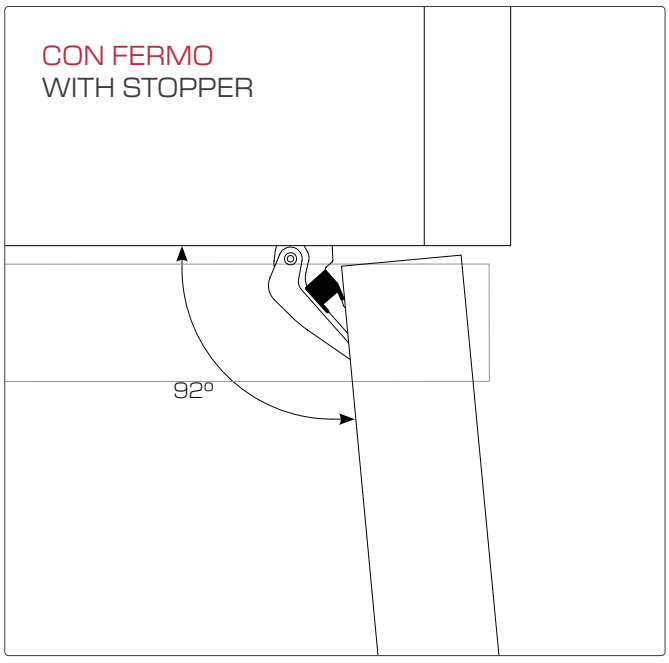
A = (16 + D) - S
W = X - Y
X = W + Y
Y = X - W

	L									
	APERTURA STANDARD 105° STANDARD OPENING 105°							CON FERMO 92° WITH STOPPER 92°		
	T = 18	T = 20	T = 22	T = 24	T = 26	T = 28	T = 30	T = 28	T = 30	T = 32
D = 4	0	0,2	0,4	0,8	1,3	3,9	6,5	1,8	3,2	4,8
D = 5	0	0,2	0,4	0,8	1,3	2,9	5,5	1,7	2,8	4,3
D = 6	0	0,2	0,4	0,8	1,2	1,9	4,5	1,6	2,8	4,0

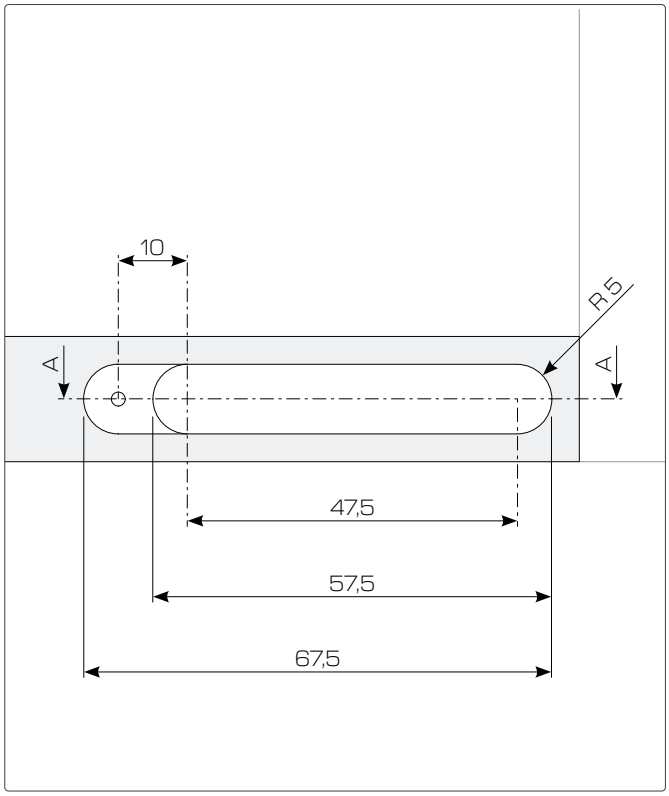
APERTURA STANDARD
STANDARD OPENING

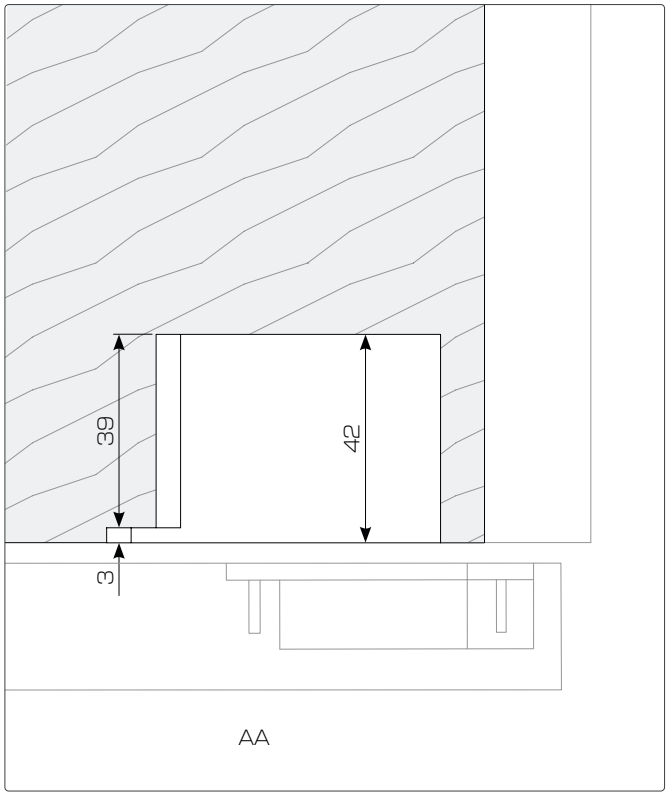


CON FERMO
WITH STOPPER

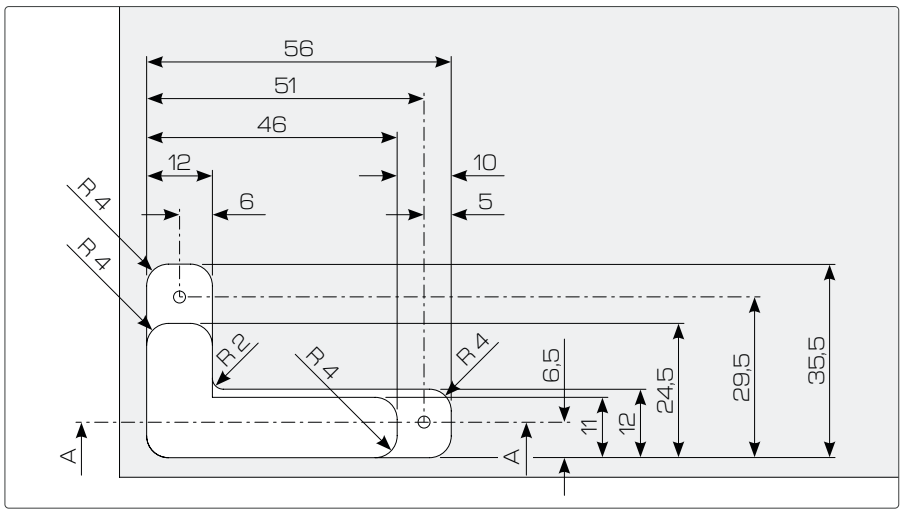


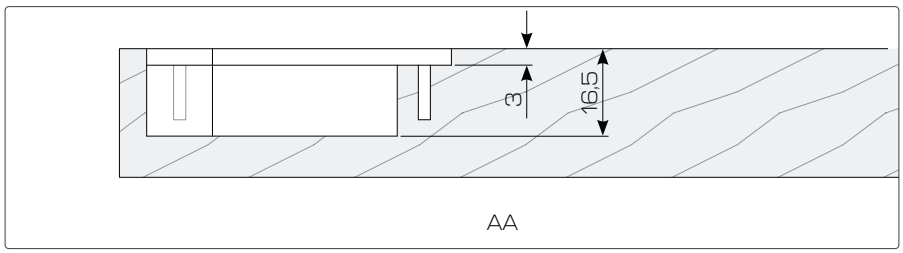
LAVORAZIONI BASE E CAPPELLO
TOP AND BOTTOM PANEL'S MACHINING

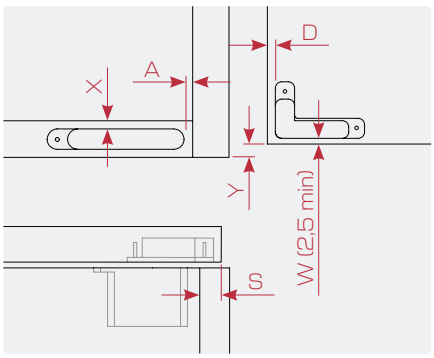




LAVORAZIONI ANTA
DOOR'S MACHINING

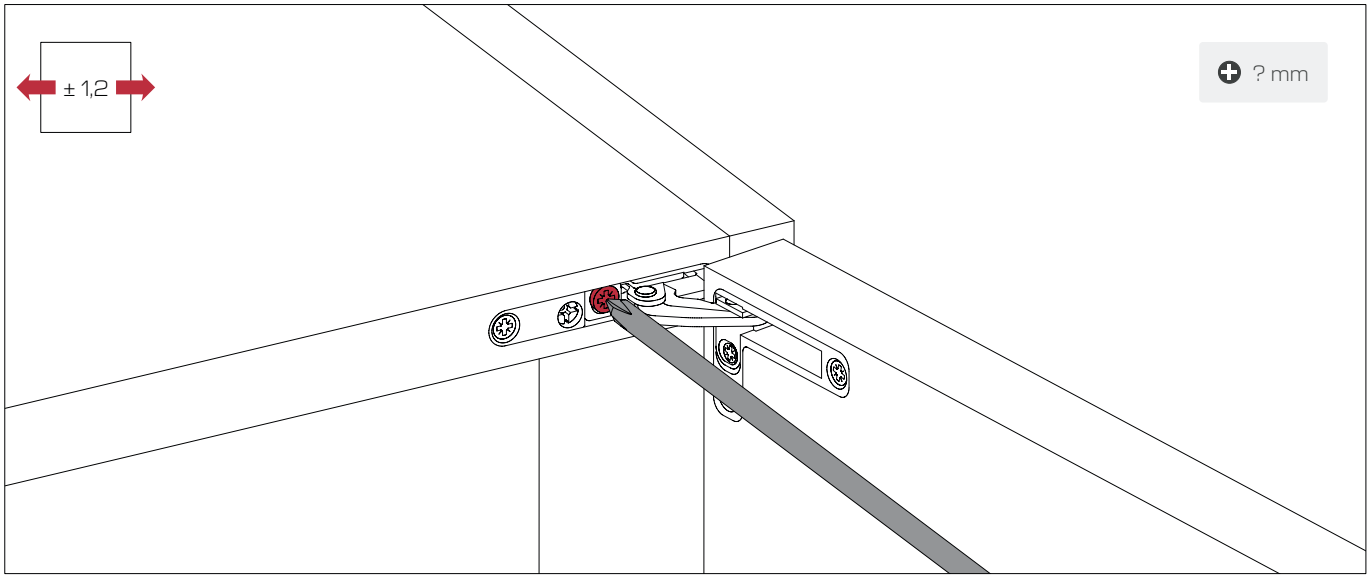


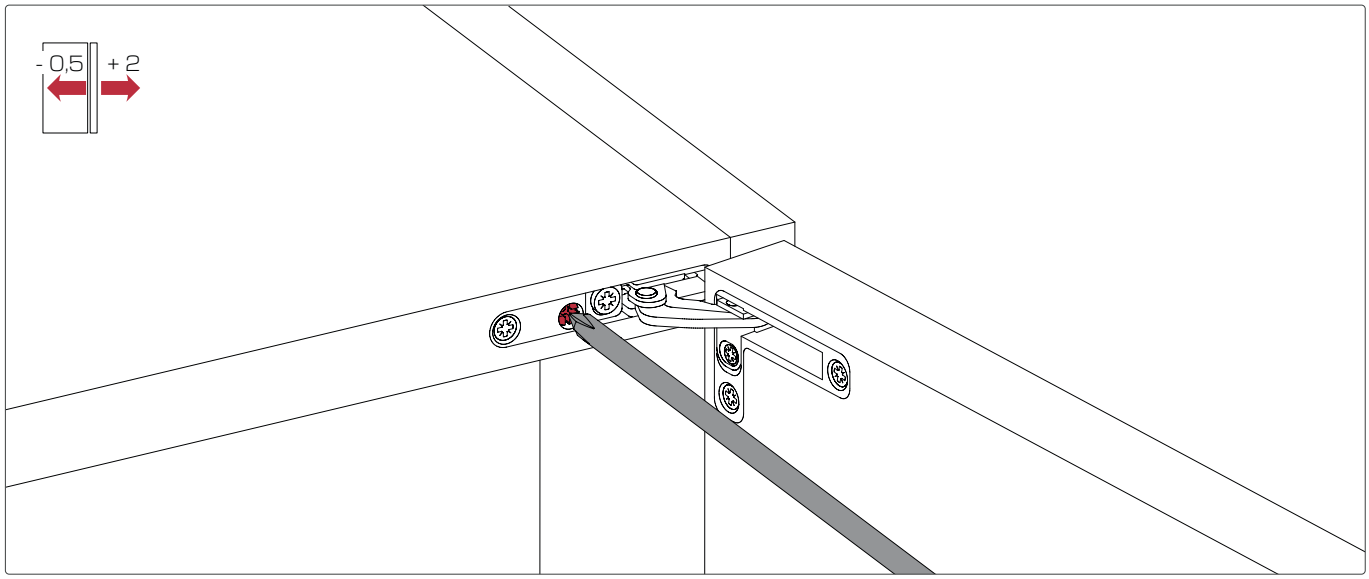


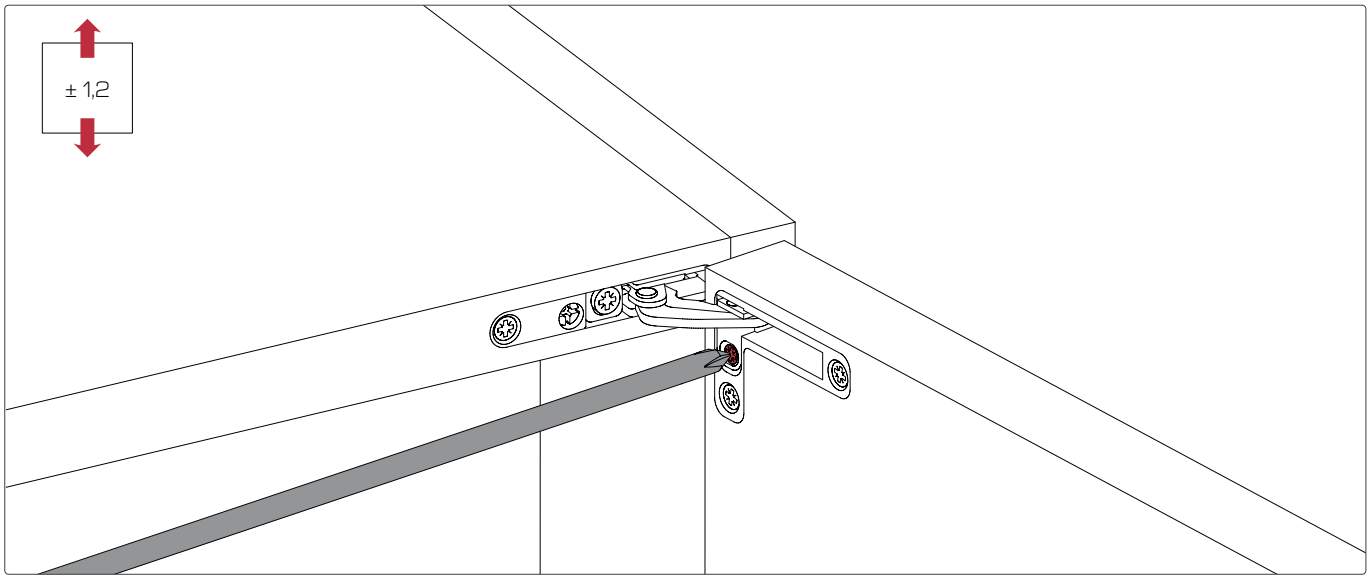


A = (16 + D) - S
W = X - Y
X = W + Y
Y = X - W

REGOLAZIONI
ADJUSTMENTS

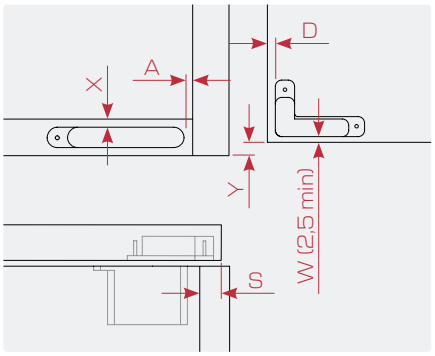






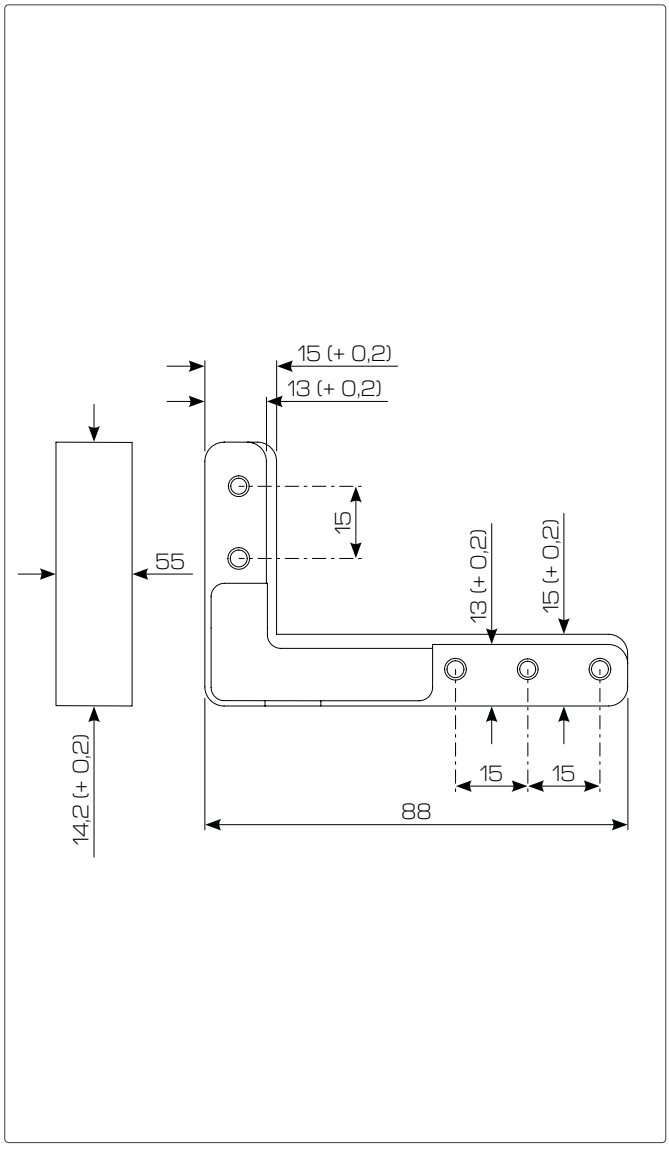
SQUADRETTA PER ANTE IN ALLUMINIO
BRACKET FOR ALUMINIUM DOORS

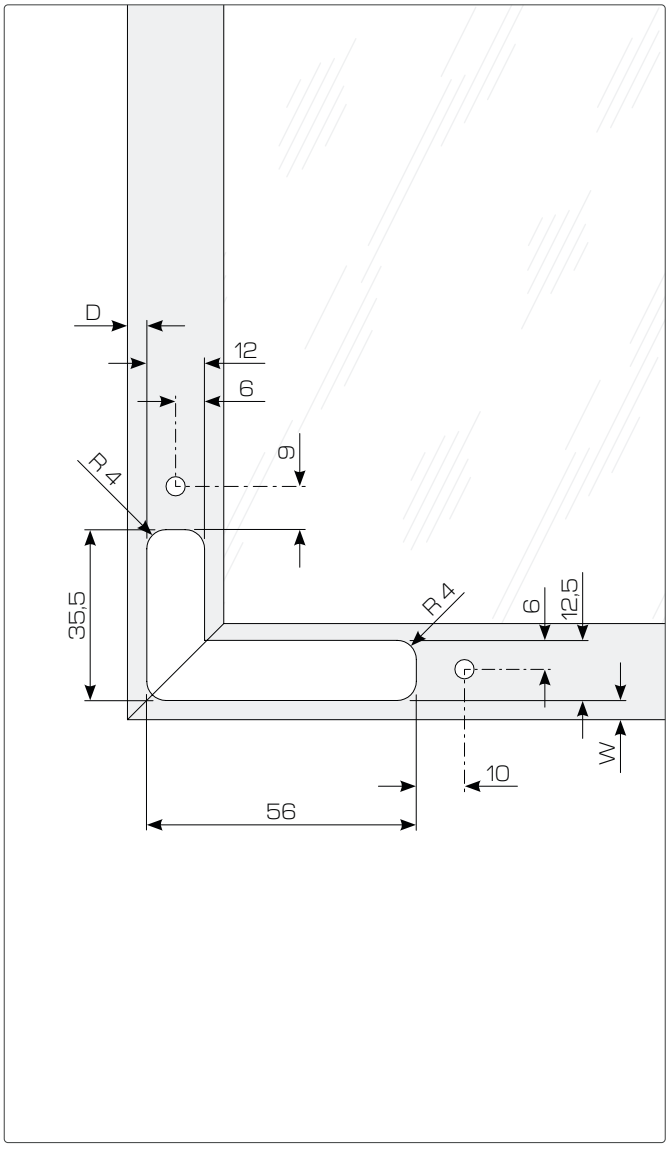




Accessorio opzionale.
Optional accessory.

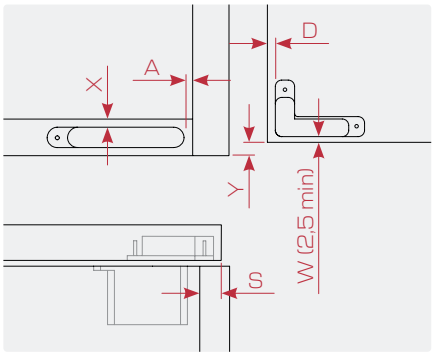
A = (16 + D) - S
W = X - Y
X = W + Y
Y = X - W





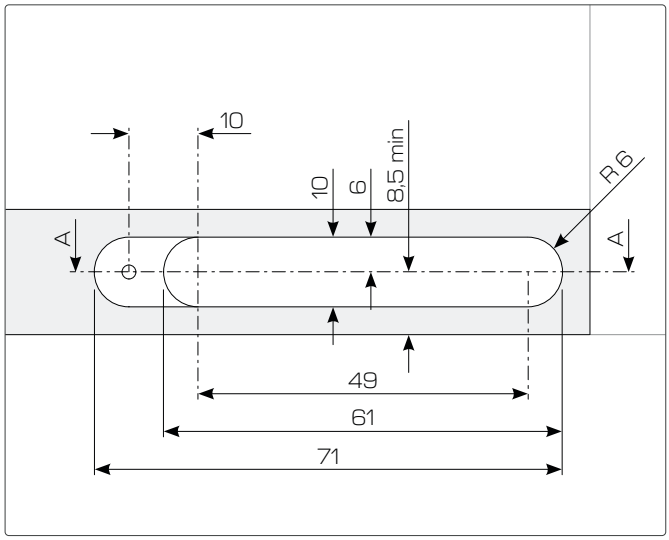
SUPPORTO DI FISSAGGIO
FIXING BRACKET

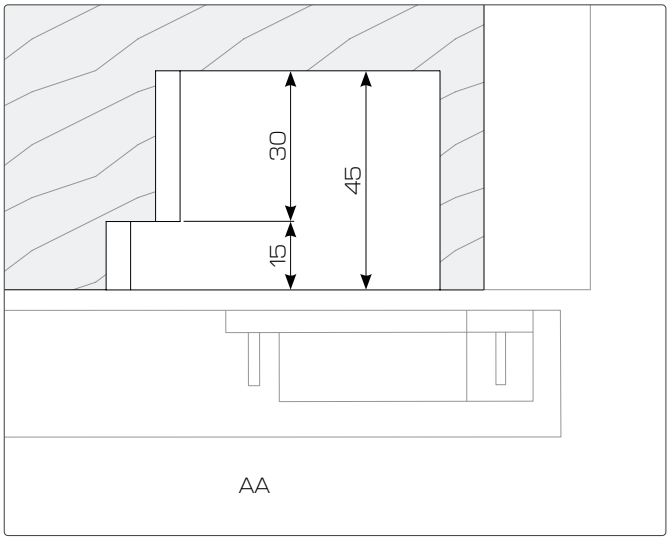


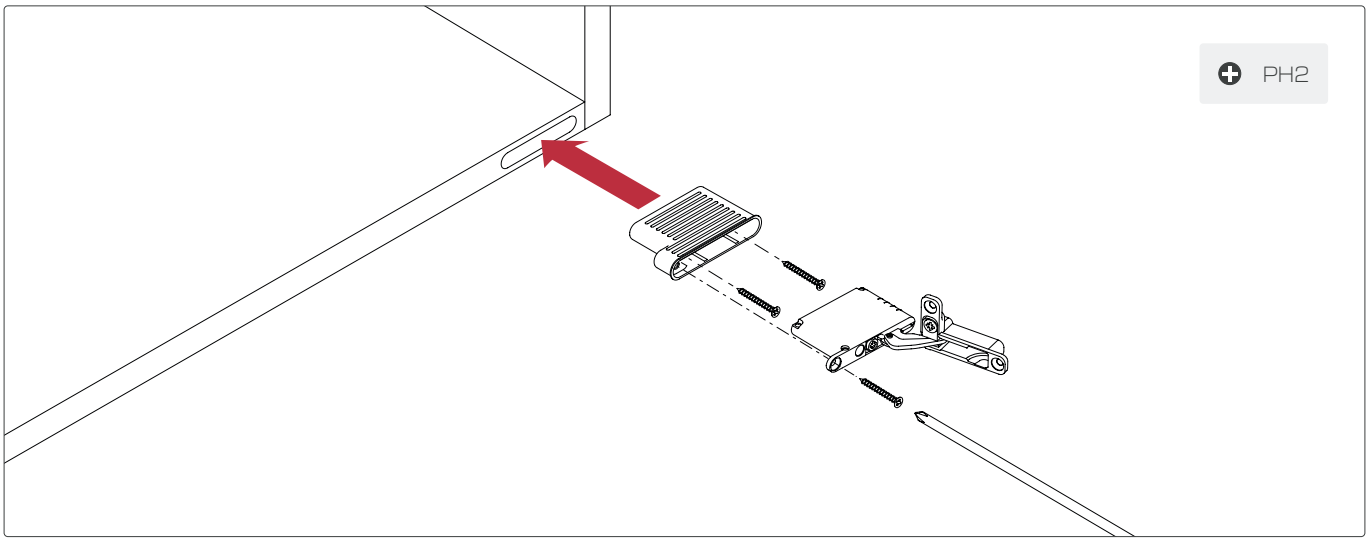


Accessorio opzionale.
Optional accessory.

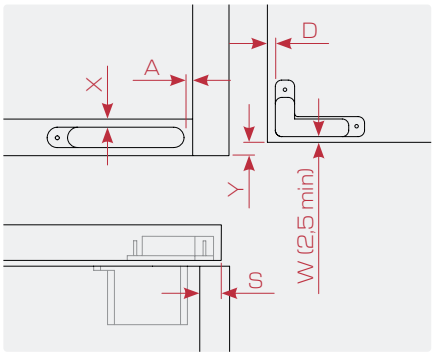
A = (16 + D) - S
W = X - Y
X = W + Y
Y = X - W





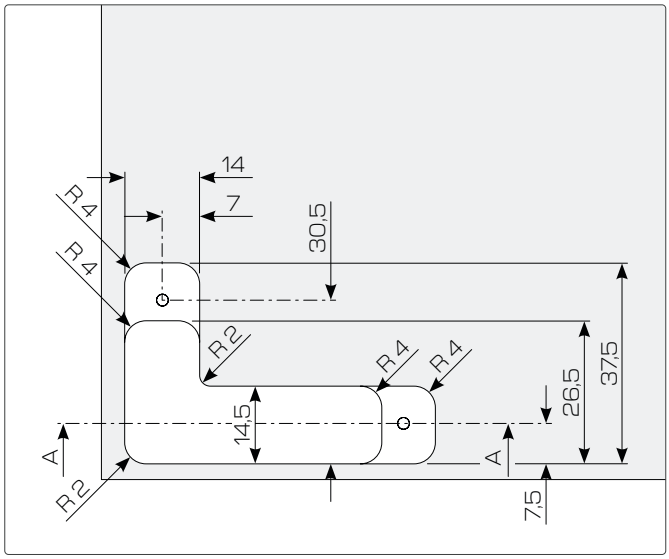


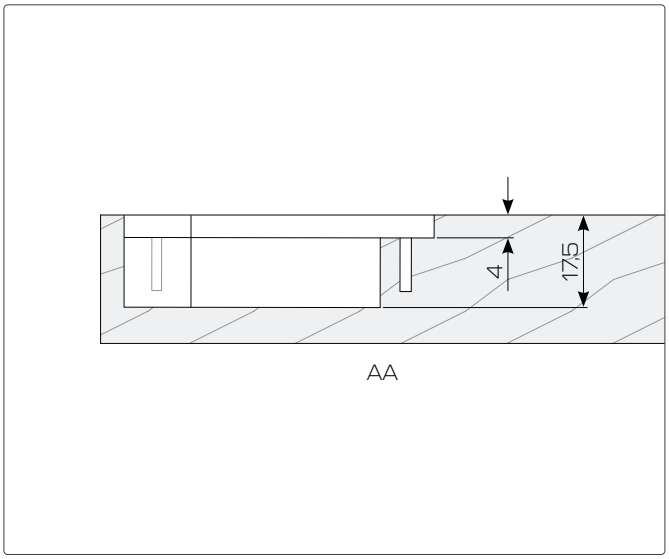




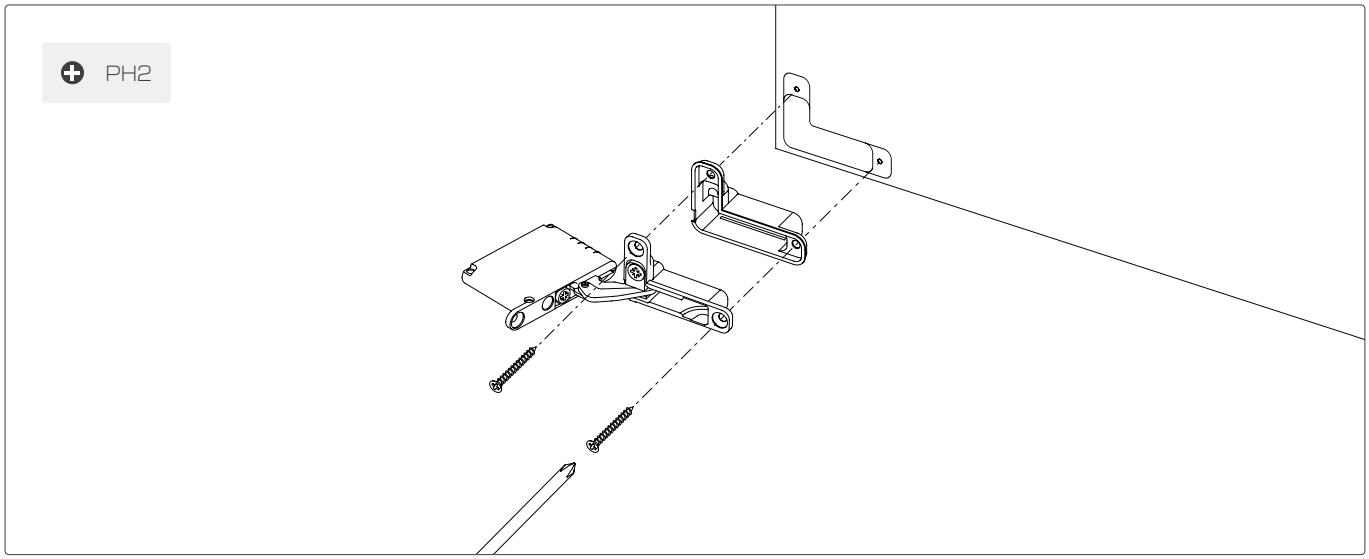
Accessorio opzionale.
Optional accessory.

A = (16 + D) - S
W = X - Y
X = W + Y
Y = X - W





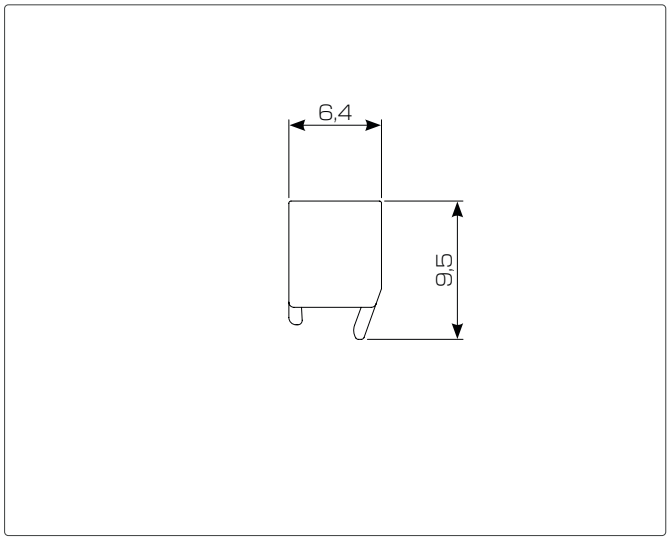
PH2

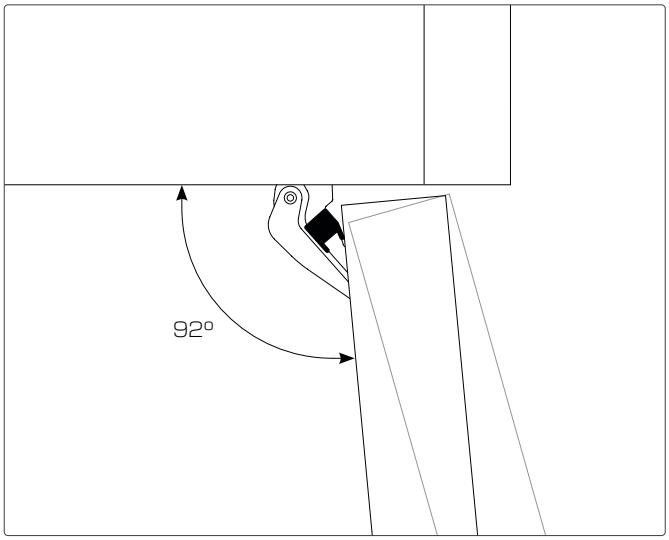


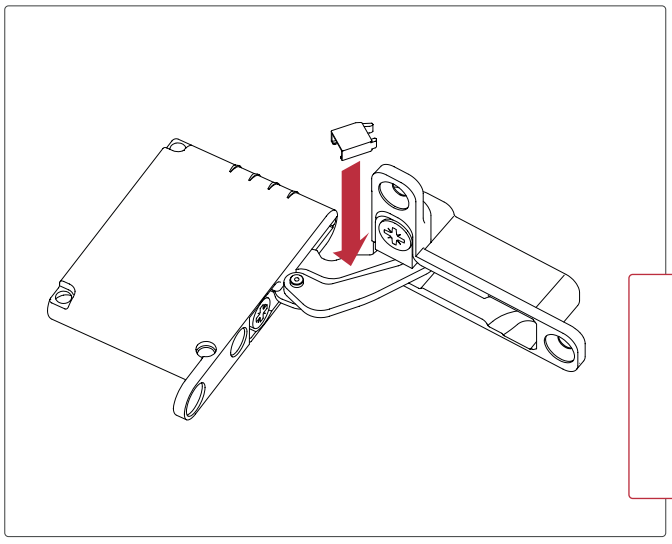
FERMO 92°
STOPPER 92°



Accessorio opzionale.
Optional accessory.







Chiudere leggermente la cerniera per inserire il fermo.
Close the hinge slightly to insert the stopper.

FINITURE
FINISHES



Nichel
Nickel



Titanio
Titanium

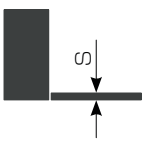
ANKOR GT

Cerniera per ante a ribalta
Hinge for flap doors

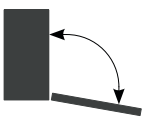
Ankor GT è una cerniera per ante a ribalta che unisce qualità e design in un'unica soluzione. Le cover, disponibili in quattro colori (bianco, nero, marrone scuro e grigio chiaro), permettono un facile abbinamento con ogni stile d'arredo. La posizione dell'anta è regolabile nelle tre dimensioni per una perfetta installazione. Sono inoltre disponibili distanziali in zama con spessori da 2, 5 e 11 mm.

Ankor GT is a hinge for flap doors that combines quality and design in a single solution. Its covers, available in four colors (white, black, dark brown, and light gray), allow easy matching with any furniture style. The door position can be adjusted in three dimensions for precise installation. Zamak spacers with thicknesses of 2, 5, and 11 mm are also available.





Spessore anta 18 - 28 mm
Door's thickness 18 - 28 mm



Apertura 92°
Opening 92°



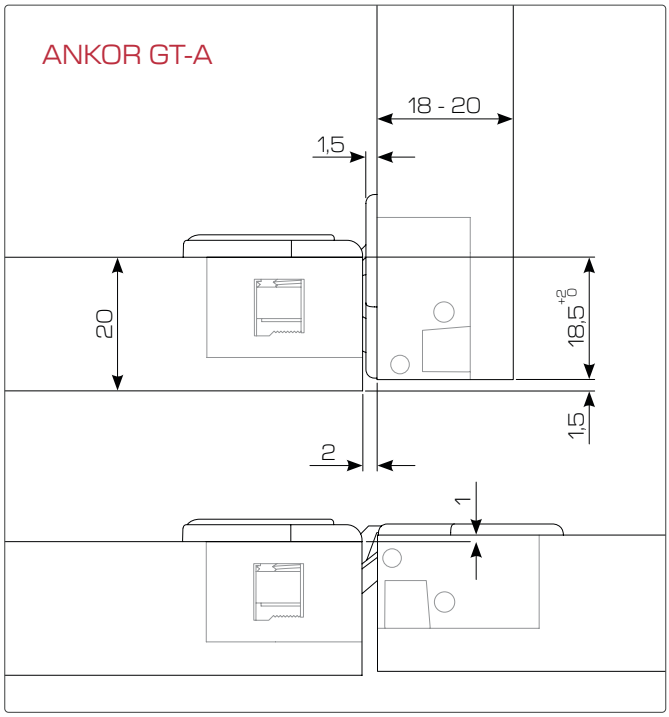


Regolazione 3D
3D adjustment

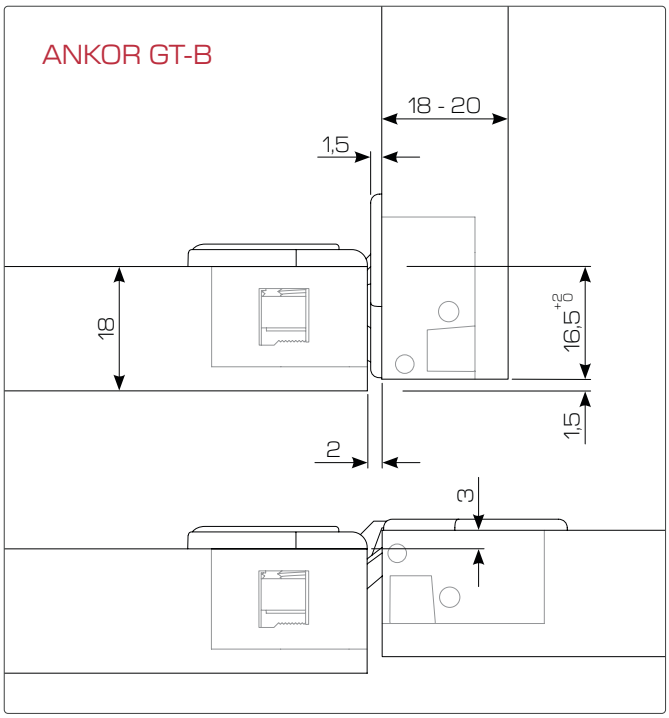
ANKOR GT
+
SERIE WINCH
WINCH SERIES
Pag 6 | 14 | 22 | 29 | 35

TIPOLOGIE
TYPOLOGIES

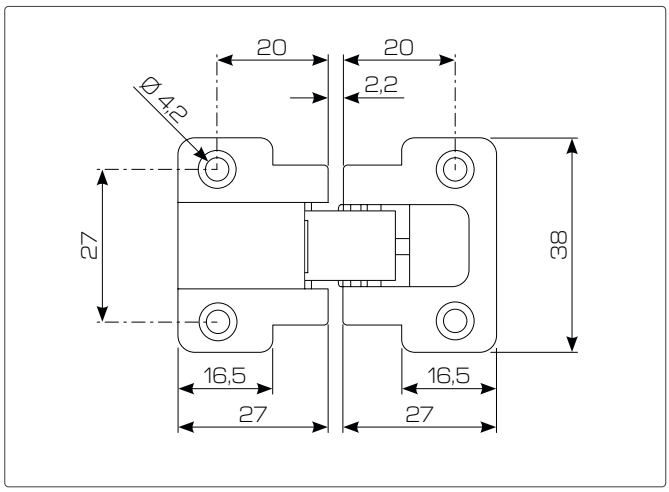
ANKOR GT-A

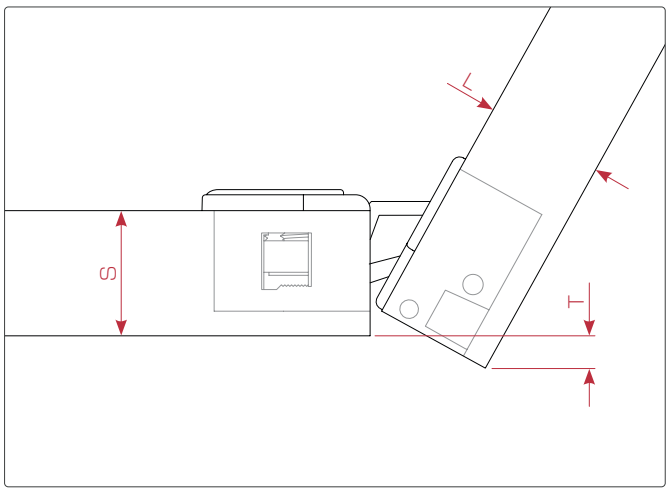


ANKOR GT-B



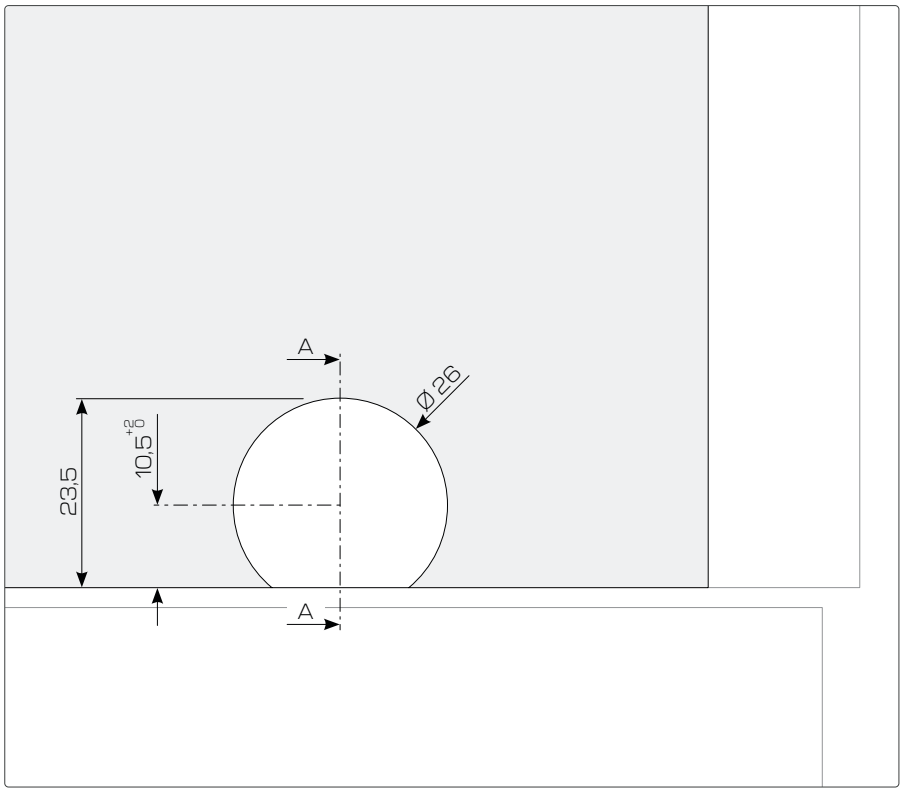
DIMENSIONI E SPAZIO OCCORRENTE PER L'APERTURA DELL'ANTA
DIMENSIONS AND REQUIRED SPACE FOR DOOR'S OPENING

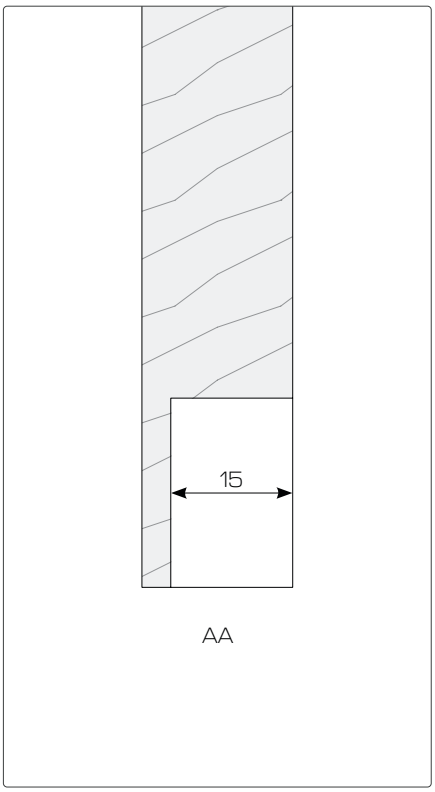




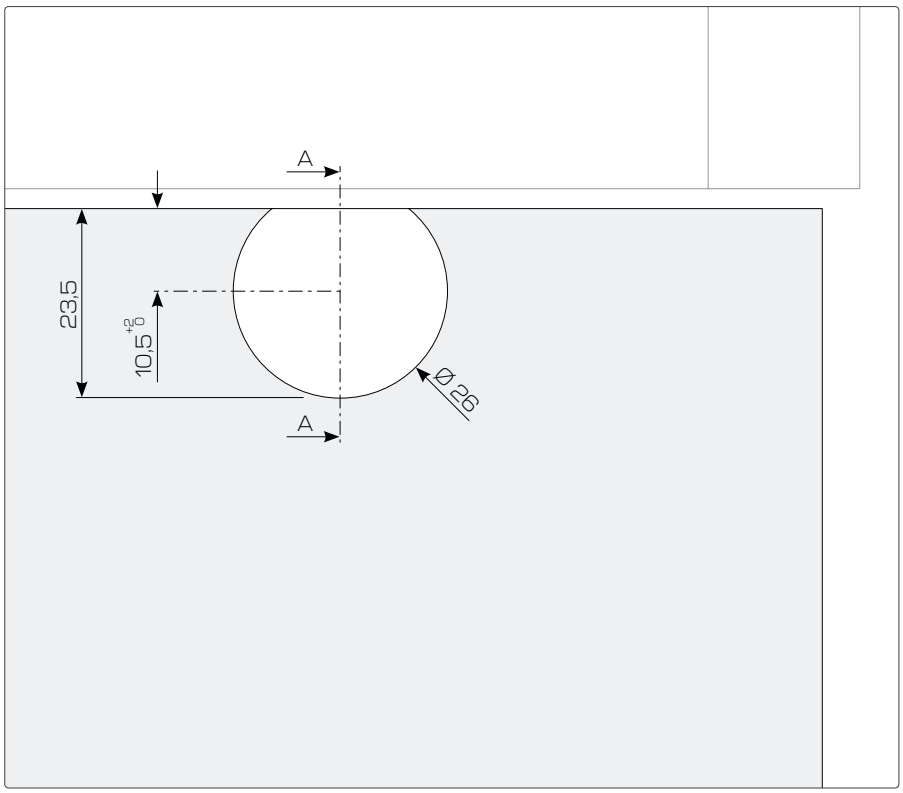
	T													
	ANKOR GT-A							ANKOR GT-B						
	L = 18	L = 19	L = 20	L = 22	L = 24	L = 25	L = 26	L = 18	L = 19	L = 20	L = 22	L = 24	L = 25	L = 26
S = 18	-	0,7	1,7	3,7	5,7	6,7	7,7	-	-	-	1,7	3,7	4,7	5,7
S = 19	-	-	-	2,7	4,7	5,7	6,7	-	-	-	0,7	2,7	3,7	4,7
S = 20	-	-	-	1,7	3,7	4,7	5,7	-	-	-	-	1,7	2,7	3,7
S = 22	-	-	-	-	1,7	2,7	3,7	-	-	-	-	-	0,7	1,7

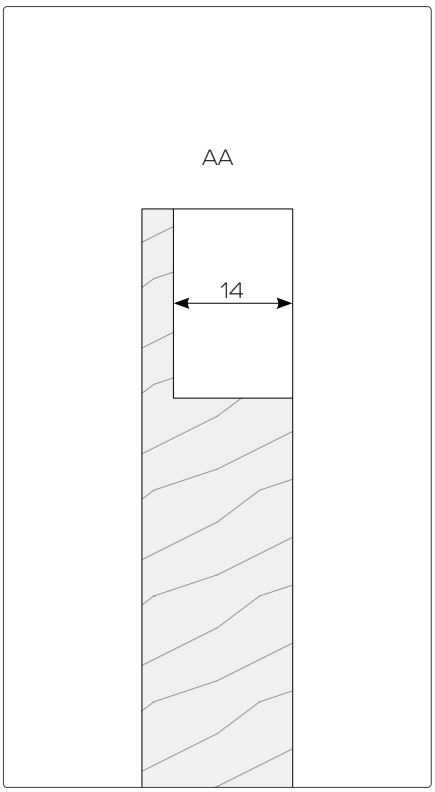
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING



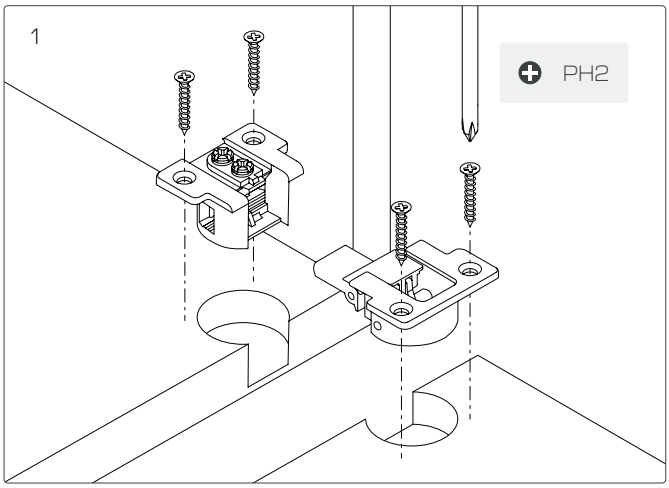


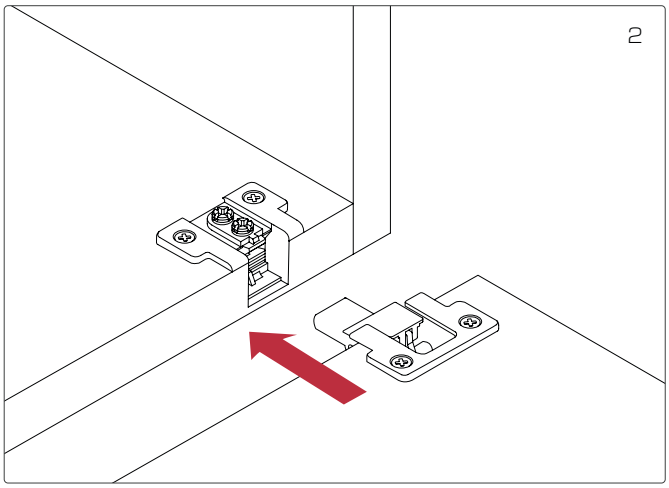
LAVORAZIONI ANTA
DOOR'S MACHINING

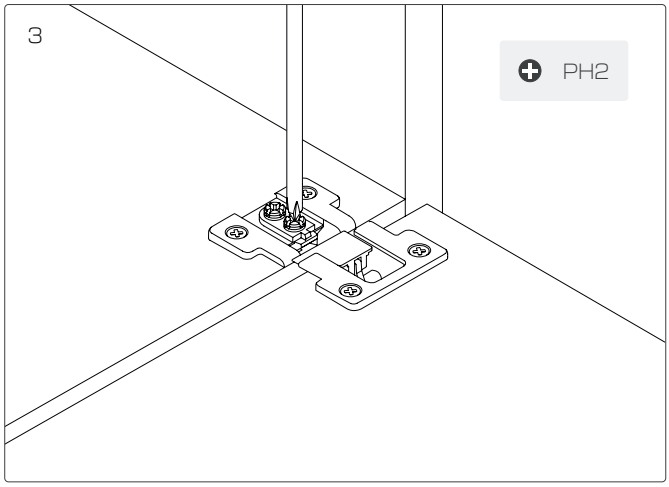


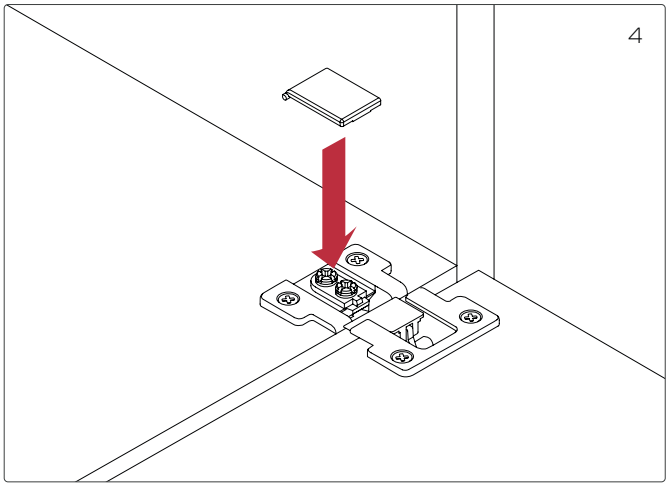


MONTAGGIO
MOUNTING

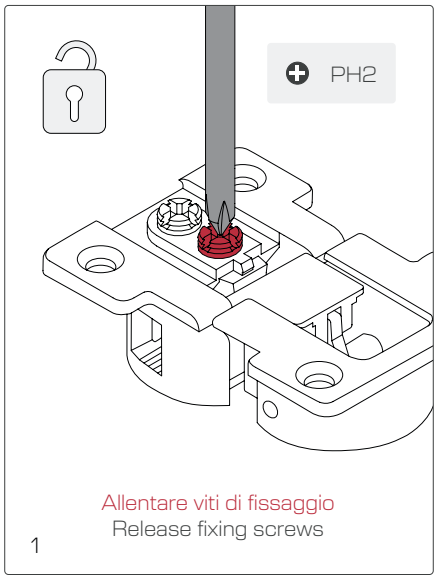






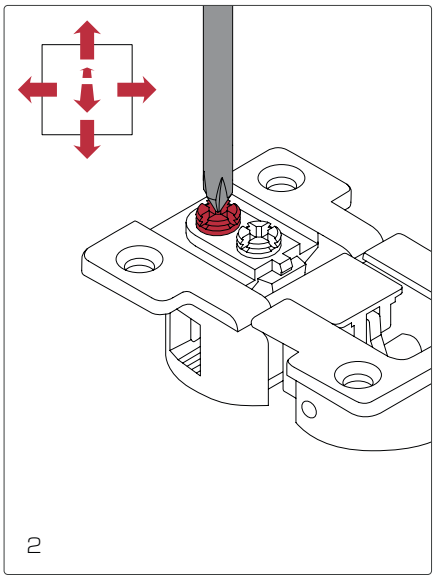


REGOLAZIONI
ADJUSTMENTS

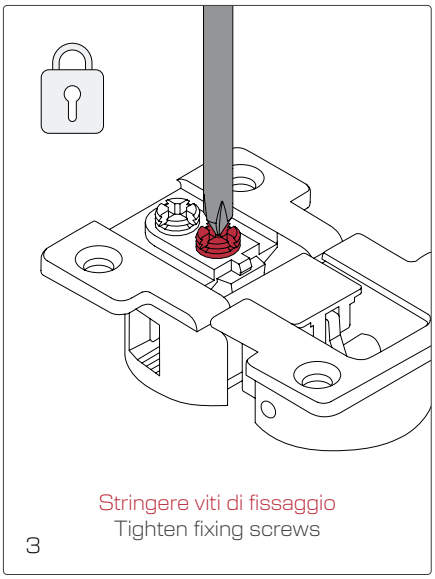


Allentare viti di fissaggio
Release fixing screws

1



2



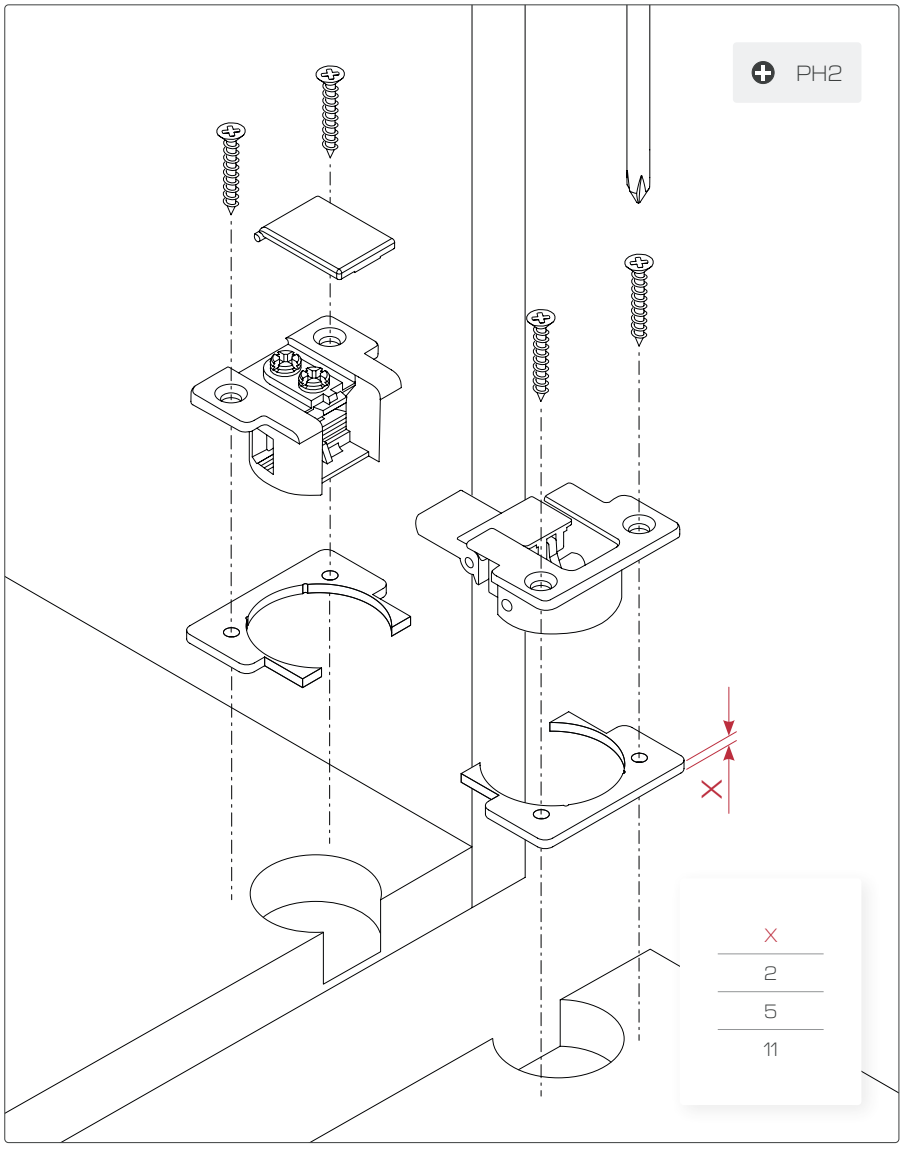
Stringere viti di fissaggio
Tighten fixing screws

3

DISTANZIALE
SPACER



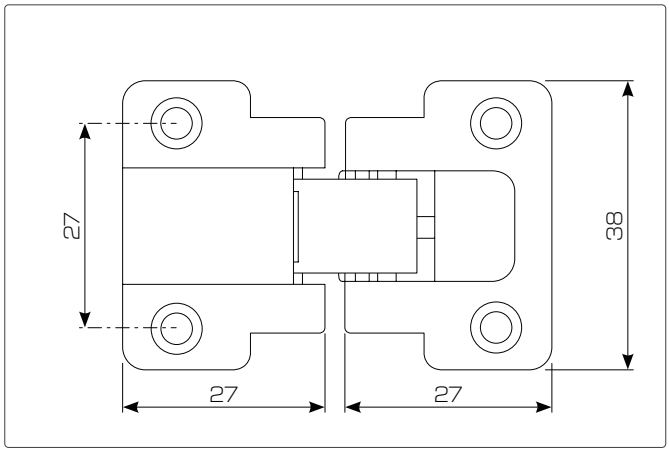
Accessorio opzionale.
Optional accessory.

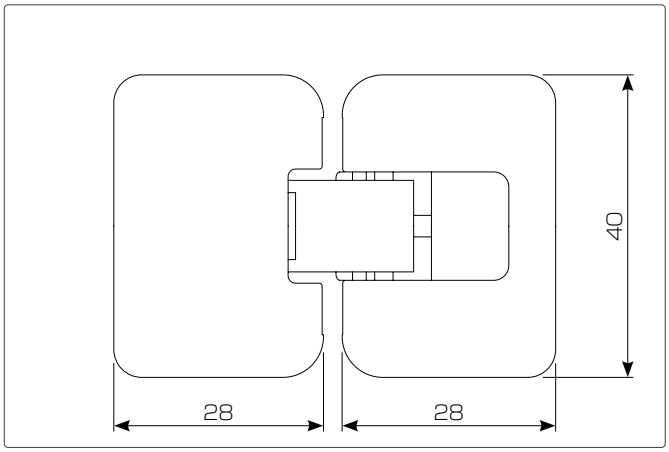


COVER CERNIERA
HINGE'S COVER



Accessorio opzionale.
Optional accessory.





COLORI COVER
COVERS COLORS

Bianco
White

Nero
Black

Marrone
Brown

Grigio
Grey

FINITURE
FINISHES

Nichel
Nickel

ANKOR

Bussole a espansione
Expansion bushings

Componenti in ottone progettati per realizzare sistemi di ancoraggio affidabili per viti metriche, ideali per applicazioni tecniche e di arredo. Disponibili in diverse tipologie, tra cui bussole estraibili, passanti, con pastiglia e senza pastiglia per viti non temprate. Offerti in varie misure per garantire compatibilità e flessibilità progettuale, assicurando resistenza, precisione e durata nel tempo.

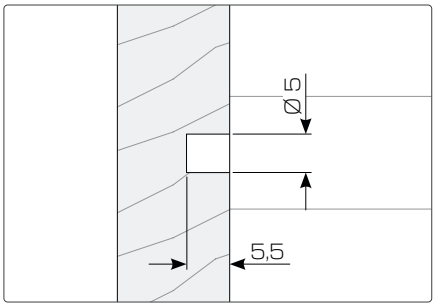
Brass components designed to create reliable anchoring systems for metric screws, suitable for technical and furniture applications. Available in various types, including removable bushings, through bushings, with and without pad for non hardened screws. Offered in different sizes to ensure compatibility and design flexibility, providing strength, precision, and long-lasting performance.

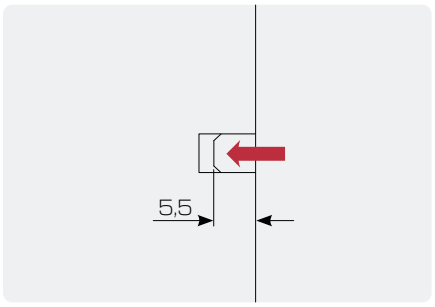


BUSSOLE ANKOR M4
M4 ANKOR BUSHINGS



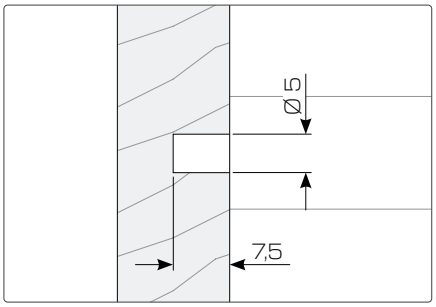
M4 x 5,5

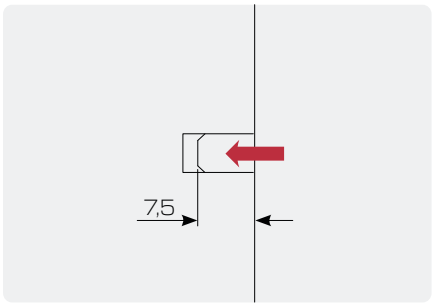






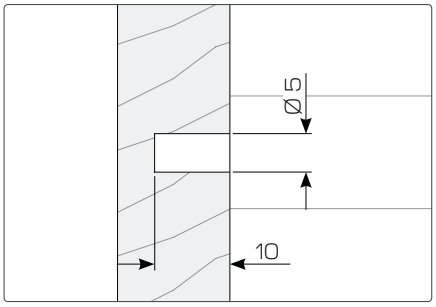
M4 x 7,5

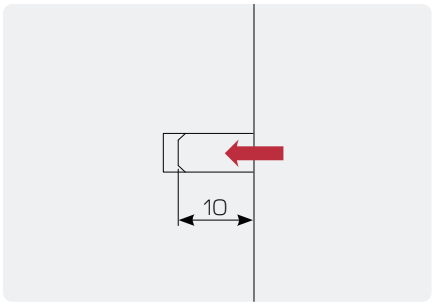






M4 x 10

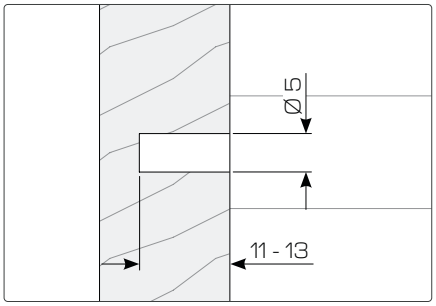


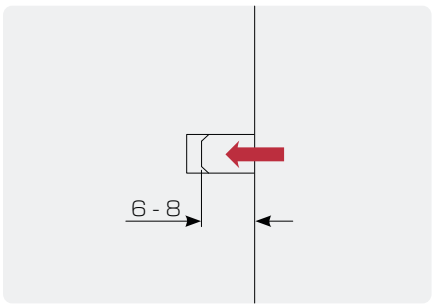


PASTIGLIA
PAD



M4 x 10

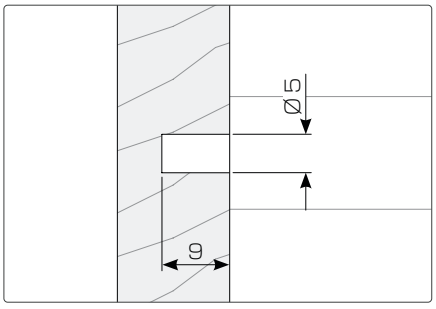


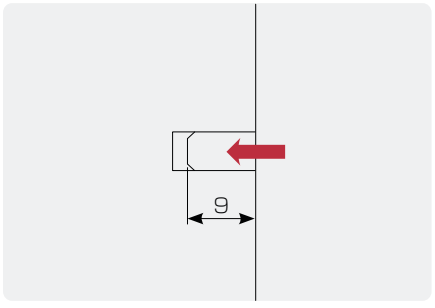


ESTRAIBILE
EXTRACTABLE



M4 x 9

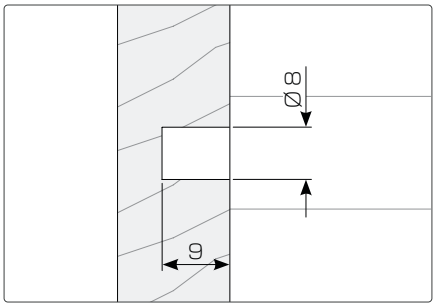


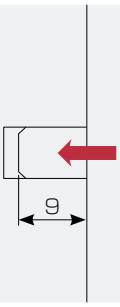


BUSSOLE ANKOR M6
M6 ANKOR BUSHINGS



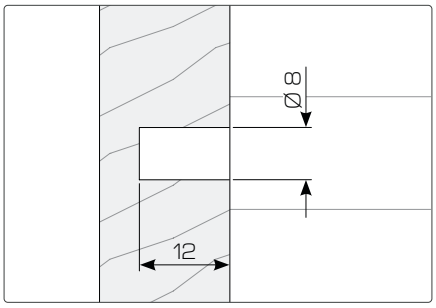
M6 x 9

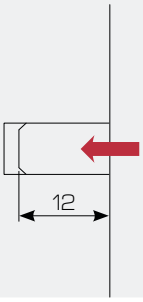






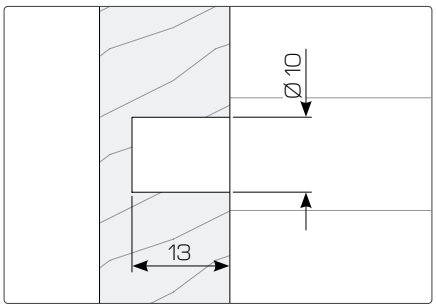
M6 x 12

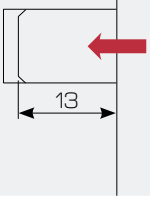






M6 x 13

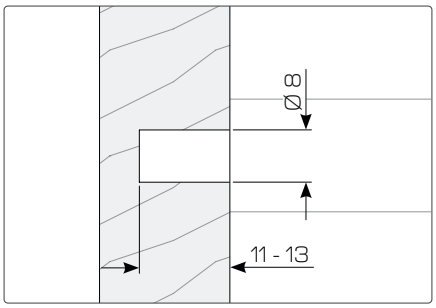


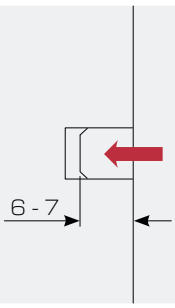


PASTIGLIA
PAD



M6 x 9

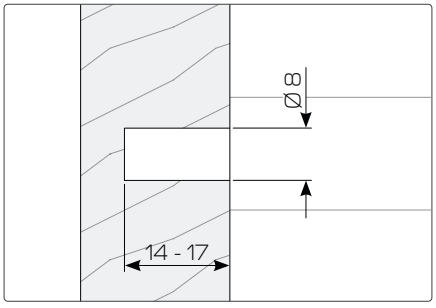


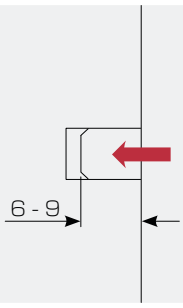


PASTIGLIA
PAD



M6 x 12

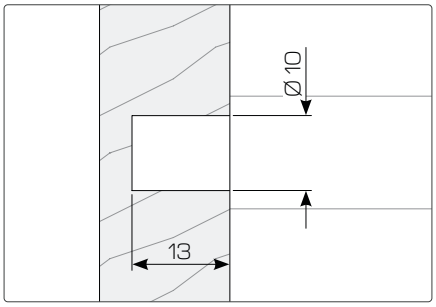


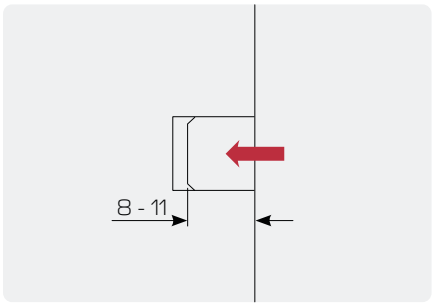


PASTIGLIA
PAD



M6 x 13

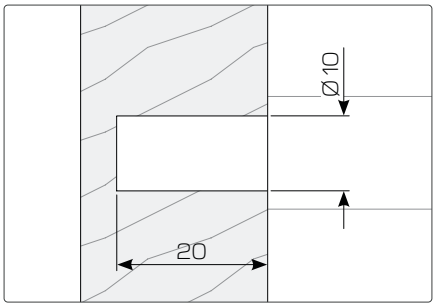


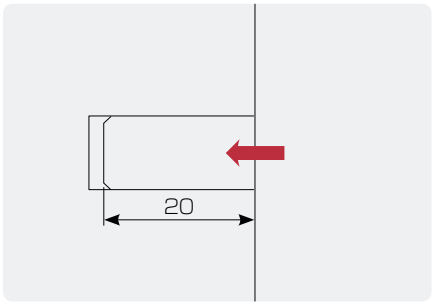


BUSSOLE ANKOR M8
M8 ANKOR BUSHINGS



M8 x 20

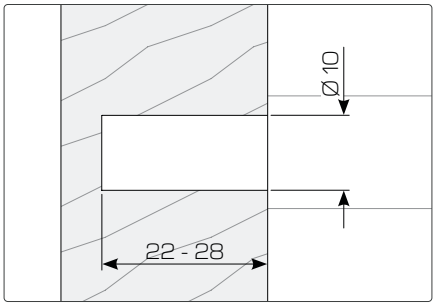


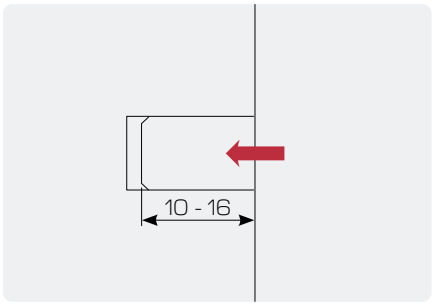


PASTIGLIA
PAD



M8 x 20







Per una corretta espansione, rispettare la profondità di avvitamento consigliata.
For a correct expansion, respect the recommended screw's fix depth.

FINITURE
FINISHES

Ottone
Brass

Zinco
Zinc

HELIBLOCK

Giunto orizzontale Ø 15
Horizontal fitting Ø 15

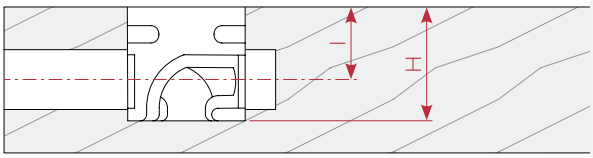
HeliBlock è un giunto orizzontale progettato per l'assemblaggio della struttura base del mobile, garantendo solidità e precisione nel montaggio. La sua configurazione consente un'installazione semplice ed efficace. In fase di sbloccaggio, il meccanismo si solleva dal piano del pannello, facilitando la presa e rendendo le operazioni di smontaggio più rapide, pratiche e intuitive.

HeliBlock is a horizontal fitting designed for assembling the base structure of furniture, ensuring strength and precision during installation. Its design allows for simple and efficient assembly. During the release phase, the mechanism lifts from the panel surface, making it easier to grip and enabling quicker, more practical and intuitive disassembly operations.

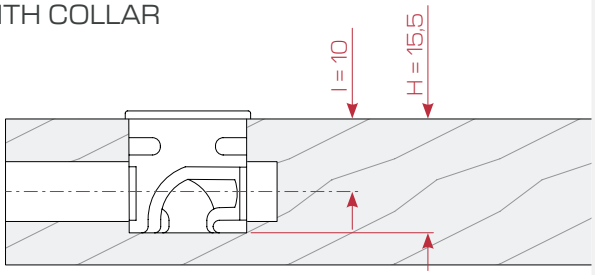


TIPOLOGIE
TYPOLOGIES

STANDARD SENZA COLLARE
STANDARD WITHOUT COLLAR



CON COLLARE
WITH COLLAR

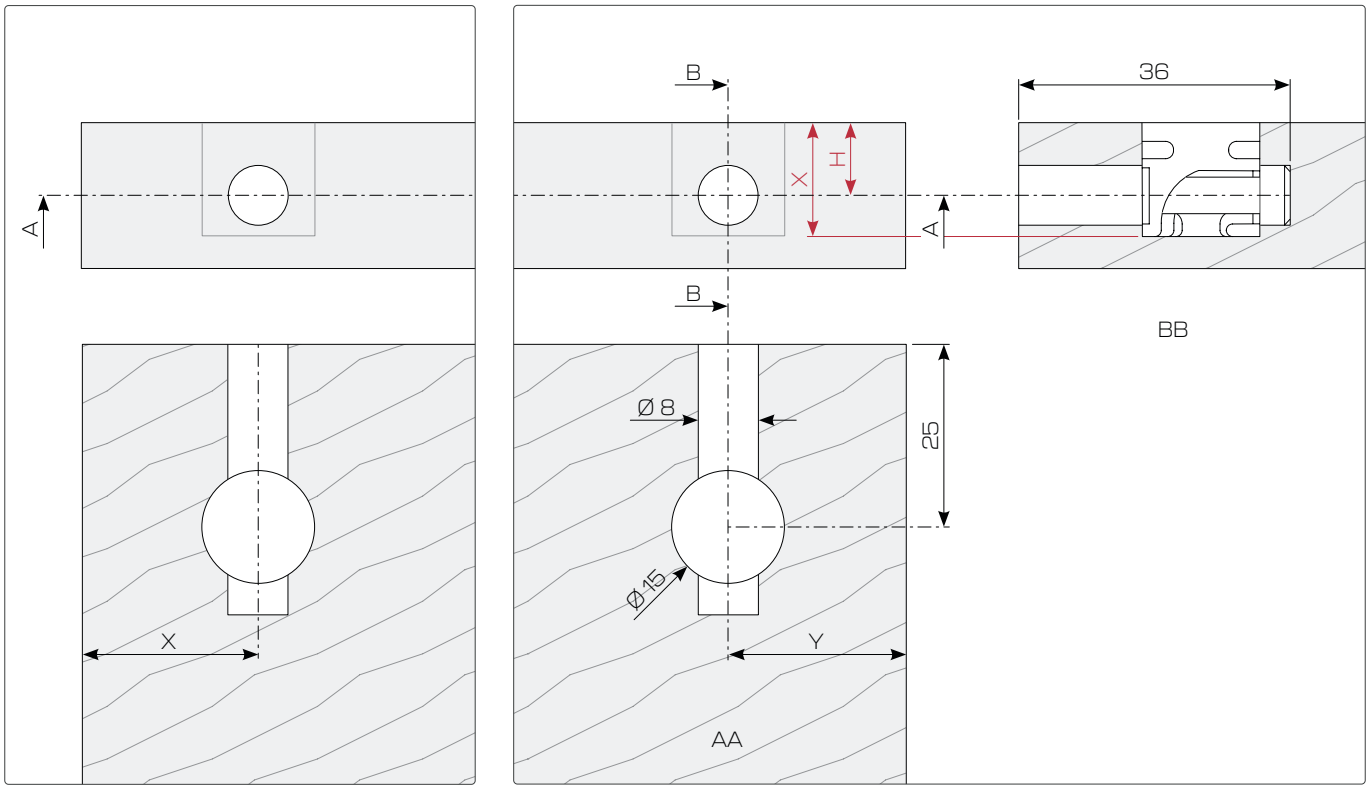


I	H
8	13
9,5	14,5
11	16
12,5	17,5

FINITURE
FINISHES

Zinco
Zinc

LAVORAZIONI RIPIANO
SHELF'S MACHINING

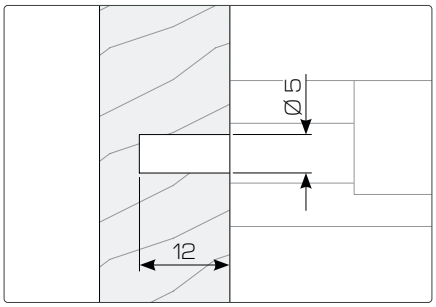


LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING





Perno mordente legno M5 x 12
M5 x 12 thread cutting pin

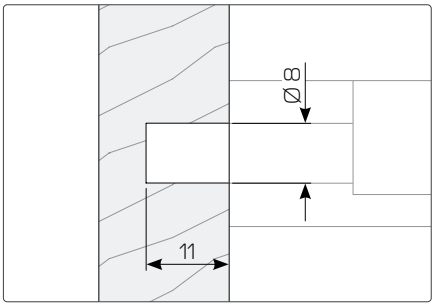




Bussola Ankor M6 x 9 pastiglia
ANKOR Bushing M6 x 9 pad



Perno M6 x 6
M6 x 6 pin

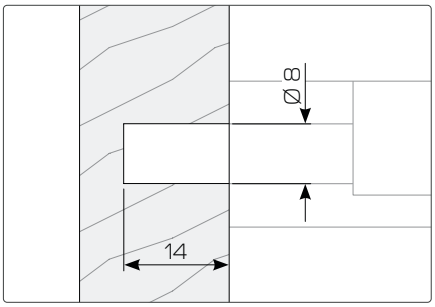




Bussola Ankor M6 x 12 pastiglia
ANKOR Bushing M6 x 12 pad



Perno M6 x 6
M6 x 6 pin

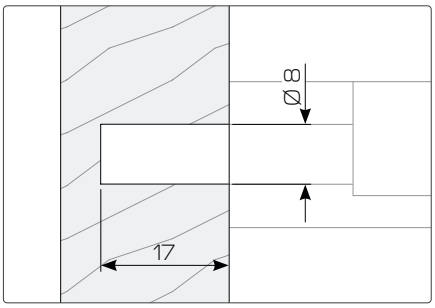




Bussola Ankor M6 x 12 pastiglia
ANKOR Bushing M6 x 12 pad



Perno M6 x 8
M6 x 8 pin

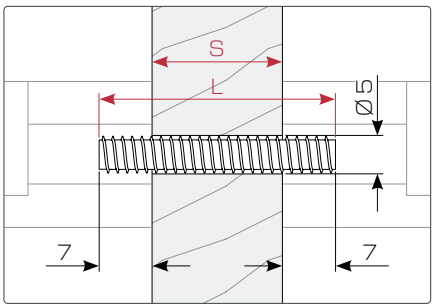




Filetto M5
M5 thread



Perno femmina
Female pin

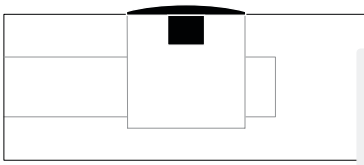


S	L
14	28
24	38
30	44
32	46
35	49
40	54
45	59

TAPPO
CAP



Tappo a spina
Plug cap



Accessorio opzionale.
Optional accessory.

COLORI TAPPO
CAP'S COLORS

Bianco
White

Nero
Black

SUPERLOCK

Giunto orizzontale Ø 22
Horizontal fitting Ø 22

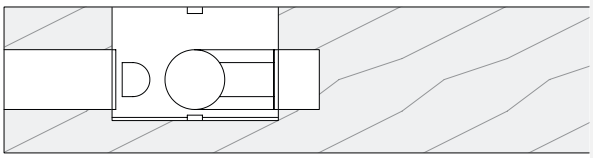
SuperLock è un giunto orizzontale progettato per l'assemblaggio della struttura base del mobile, garantendo solidità e precisione nel montaggio. La sua configurazione consente un'installazione semplice ed efficace. È disponibile una versione con codolo inferiore che permette di lasciare visibile solo un piccolo disco metallico Ø 10 mm, assicurando un risultato estetico discreto e pulito.

SuperLock is a horizontal fitting designed for assembling the base structure of furniture, ensuring strength and precision during installation. Its design allows for simple and efficient assembly. A version is available with a cylindrical dowel on the bottom, leaving only a small visible metal dot Ø 10 mm, providing a clean and discreet aesthetic result.

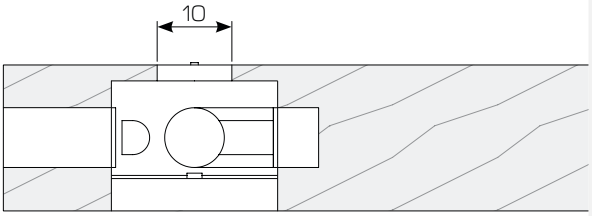


TIPOLOGIE
TYPOLOGIES

STANDARD SENZA CODOLO
STANDARD WITHOUT DOWEL



CON CODOLO
WITH DOWEL



FINITURE
FINISHES

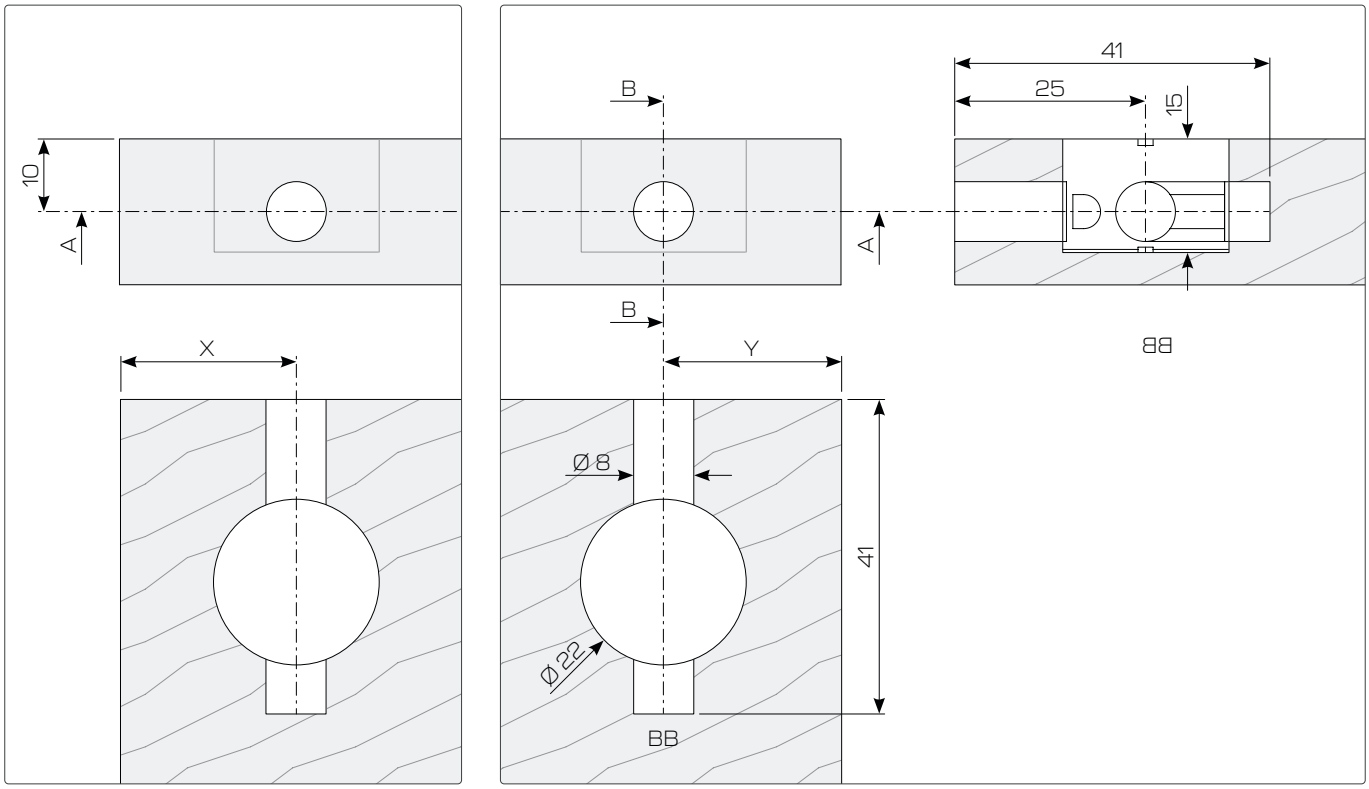


Zinco
Zinc

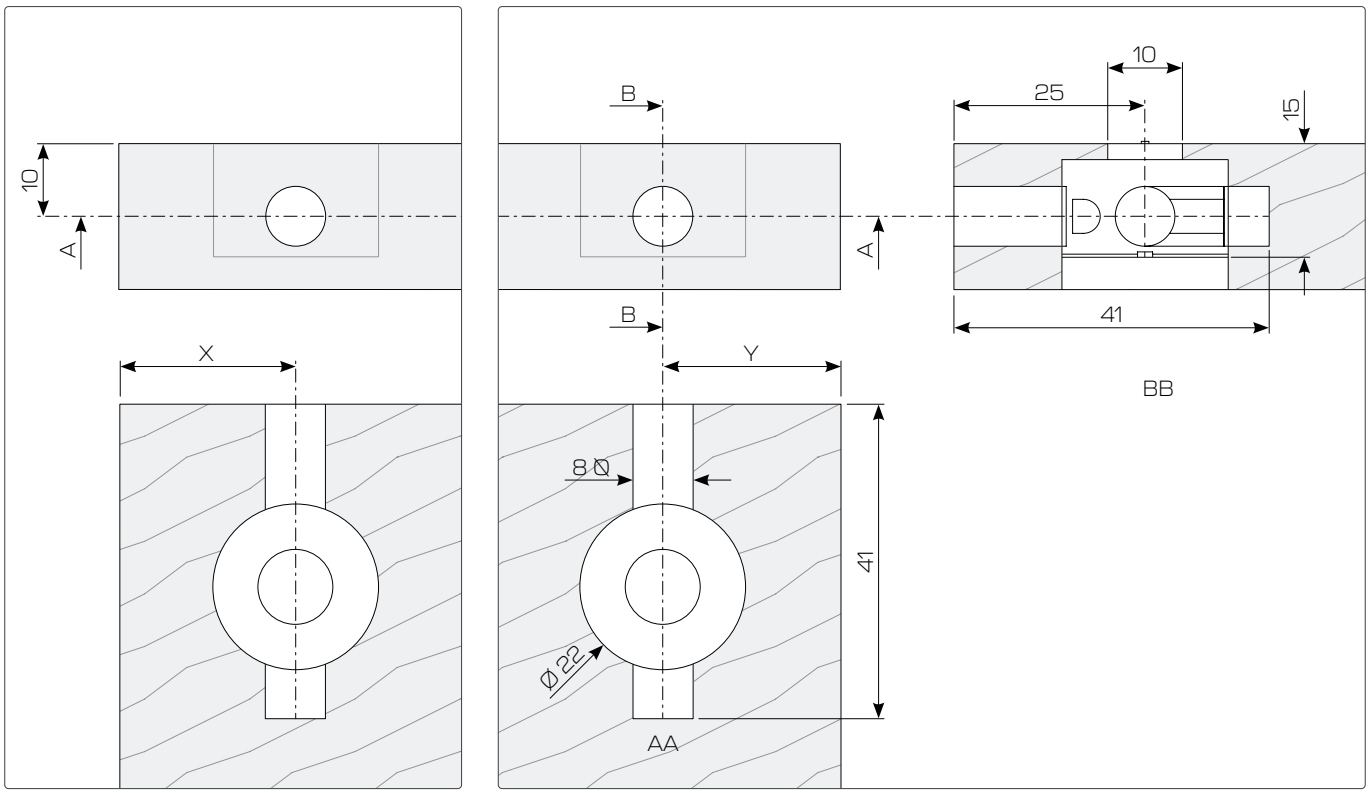


Nichel Nero
Black Nickel

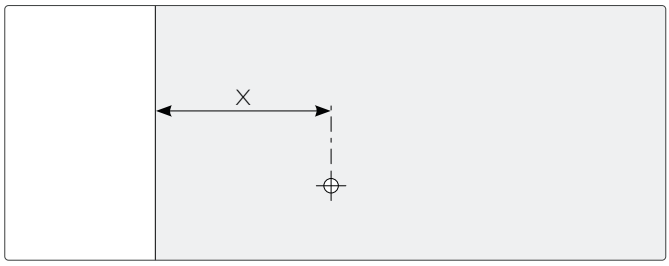
LAVORAZIONI RIPIANO
SHELF'S MACHINING

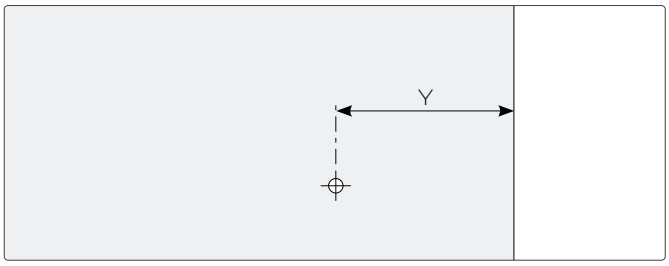


LAVORAZIONI RIPIANO SUPERLOCK CON CODOLO
SHELF'S MACHINING SUPERLOCK WITH DOWEL



LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



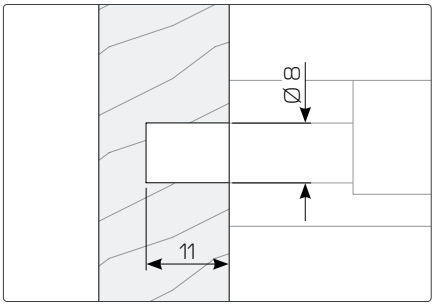




Bussola Ankor M6 x 9 pastiglia
ANKOR Bushing M6 x 9 pad



Perno M6 x 6
M6 x 6 pin

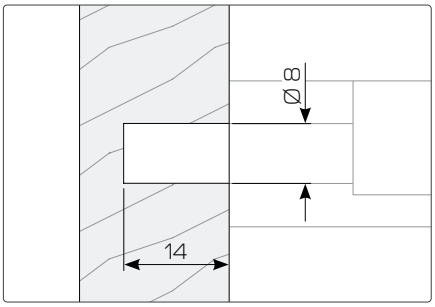




Bussola Ankor M6 x 12 pastiglia
ANKOR Bushing M6 x 12 pad



Perno M6 x 6
M6 x 6 pin

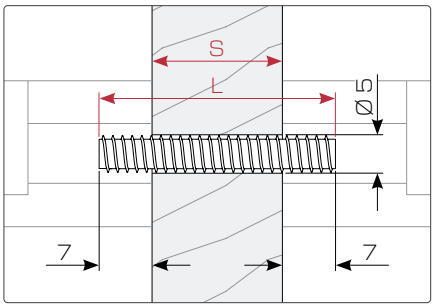




Filetto M5
M5 thread



Perno femmina
Female pin

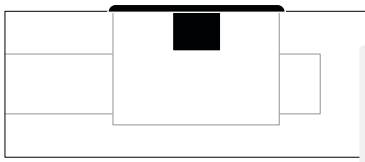


S	L
14	28
24	38
30	44
32	46
35	49
40	54
45	59

TAPPI SUPERLOCK STANDARD
STANDARD SUPERLOCK'S CAPS



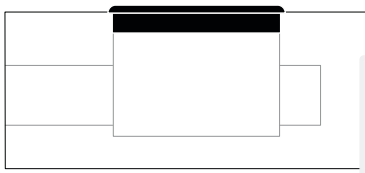
Tappo a spina
Plug cap



Accessorio opzionale.
Optional accessory.



Tappo con collare
Cap with collar



Accessorio opzionale.
Optional accessory.

COLORI TAPPI
CAPS COLORS

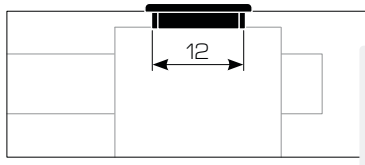
Bianco
White

Nero
Black

TAPPI SUPERLOCK CODOLO
DOWEL SUPERLOCK'S CAPS



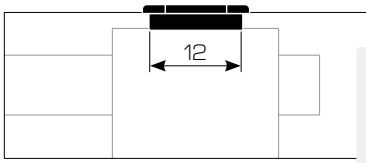
Tappo aperto
Open cap



Accessorio opzionale.
Optional accessory.



Tappo chiuso
Closed cap



Accessorio opzionale.
Optional accessory.

FINITURE TAPPI
CAPS FINISHES

Nichel
Nickel

Nichel Nero
Black Nickel

MEGALOCK

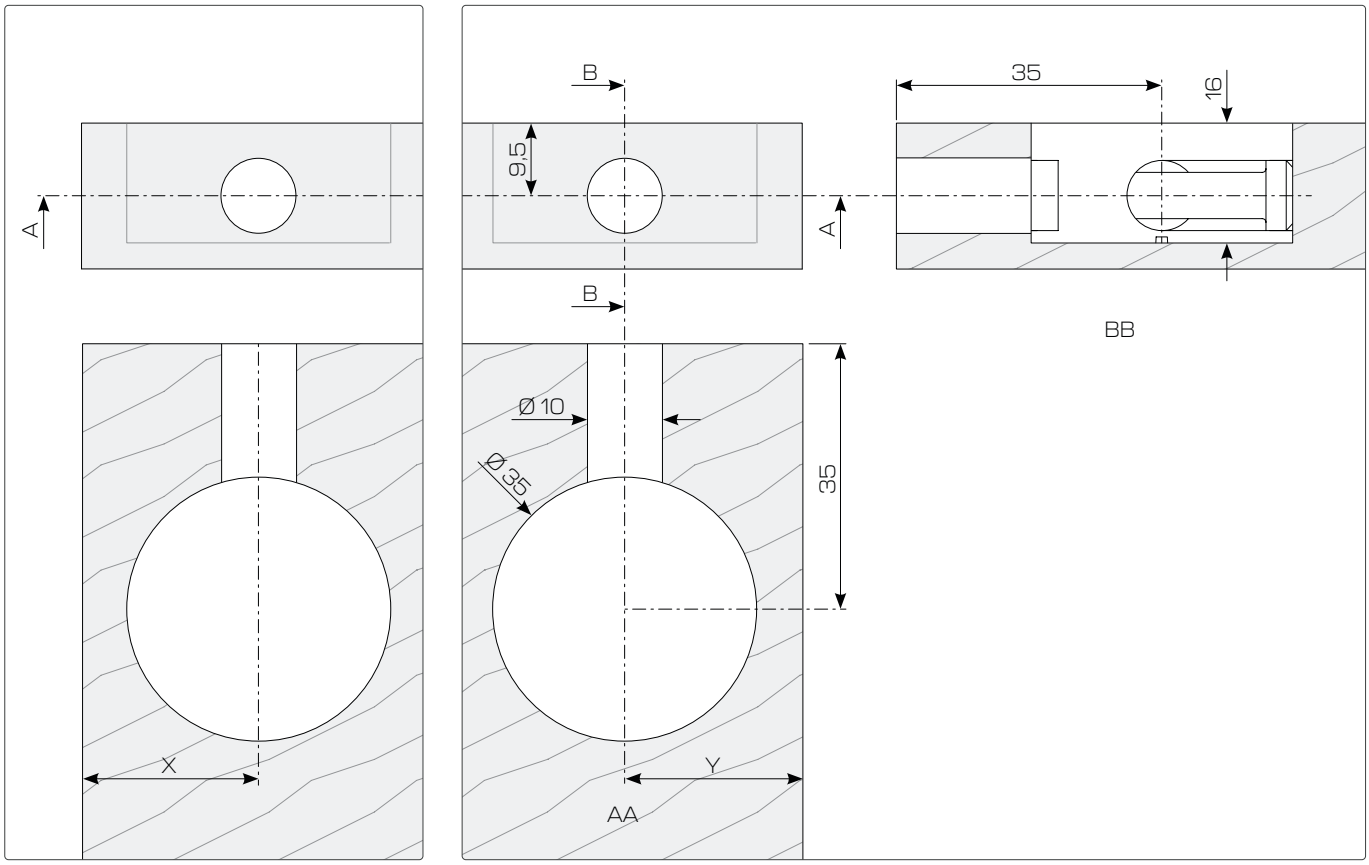
Giunto orizzontale Ø 35
Horizontal fitting Ø 35

MegaLock è un giunto orizzontale progettato per l'assemblaggio della struttura base di mobili molto pesanti, come armadi e letti. Garantisce elevata resistenza e stabilità anche sotto carichi importanti, rendendolo ideale per applicazioni strutturali impegnative. La sua configurazione consente un montaggio sicuro ed efficiente, assicurando durata nel tempo e affidabilità nelle soluzioni d'arredo più robuste.

MegaLock is a horizontal fitting designed for assembling the base structure of very heavy furniture, such as wardrobes and beds. It ensures high strength and stability even under significant loads, making it ideal for demanding structural applications. Its design allows safe and efficient assembly, providing long-lasting durability and reliability for robust furniture solutions.



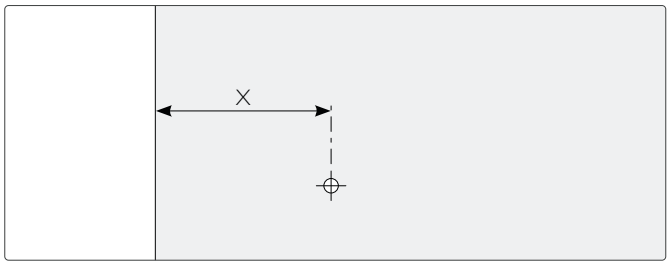
LAVORAZIONI RIPIANO
SHELF'S MACHINING

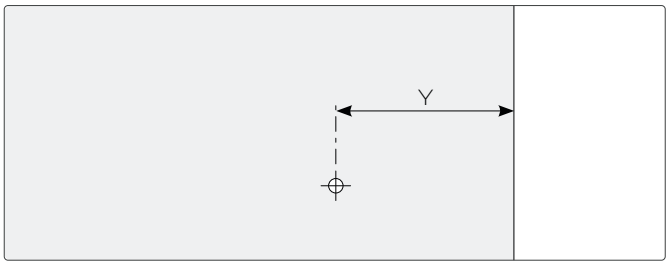


FINITURE
FINISHES

Zinco
Zinc

LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



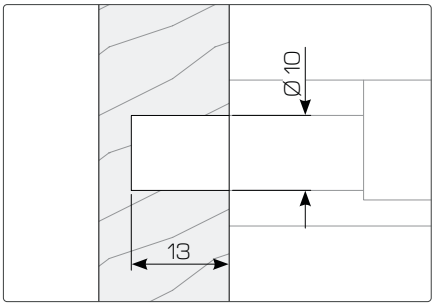




Bussola Ankor M6 x 13
ANKOR Bushing M6 x 13



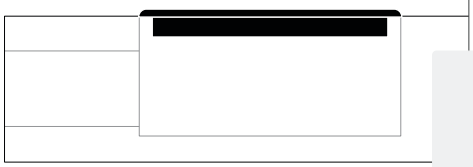
Perno M6
M6 pin



TAPPI
CAPS



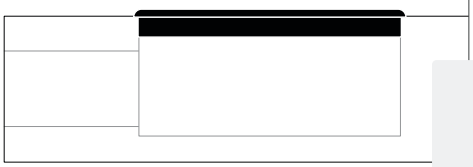
Tappo a spina
Plug cap



Accessorio opzionale.
Optional accessory.



Tappo con collare
Cap with collar



Accessorio opzionale.
Optional accessory.

COLORI TAPPI
CAPS COLORS

Bianco
White

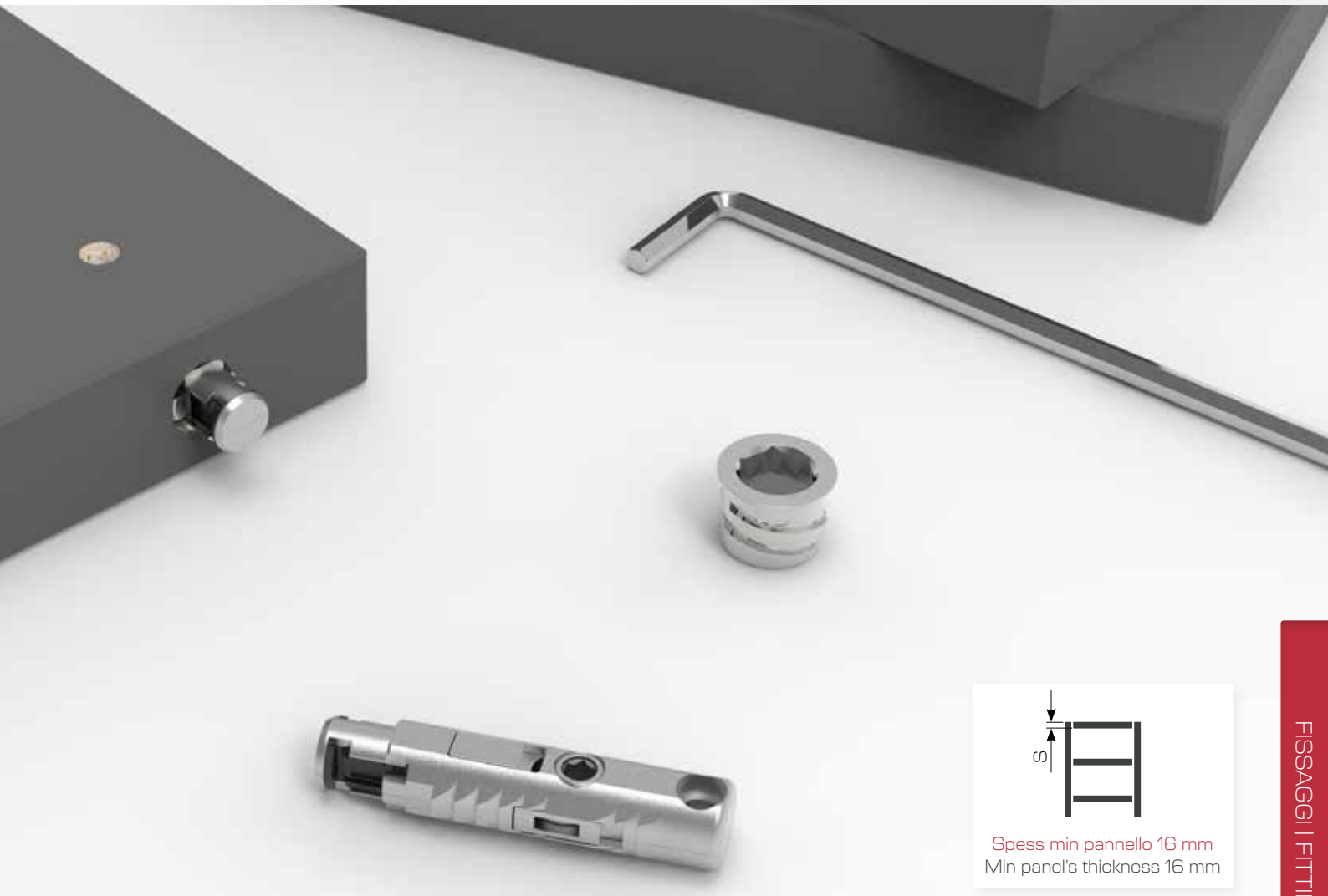
Nero
Black

ROSTRO

Giunto orizzontale incassato
Concealed horizontal fitting

Giunto orizzontale a scomparsa progettato per l'assemblaggio della struttura base del mobile, utilizzabile anche per il fissaggio dei ripiani. Rostro integra una molla in acciaio che si ancora alla bussola inserita nella spalla, garantendo un fissaggio sicuro e stabile. Si distingue per elevata resistenza e durata nel tempo, offrendo una soluzione completamente invisibile e pulita sul mobile.

Concealed horizontal fitting designed for assembling the base structure of cabinets and also suitable for securing shelves. Rostro features an integrated steel spring that anchors to the dowel inserted in the side panel, ensuring a secure and stable connection. It stands out for its strength and durability, providing a clean and completely invisible solution on furniture.



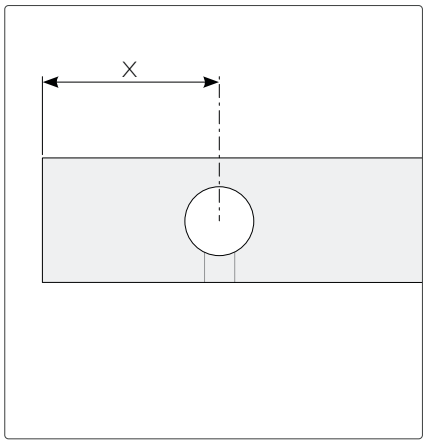
Spess min pannello 16 mm
Min panel's thickness 16 mm

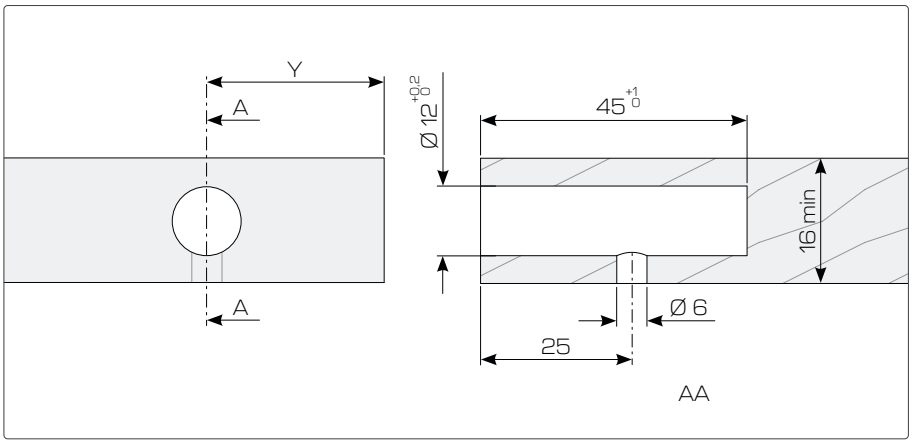


Invisibile montato
Invisible once mounted

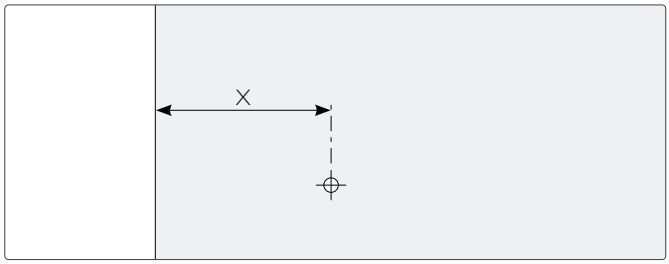
ROSTRO
+
NORMAL 430
Pag 172

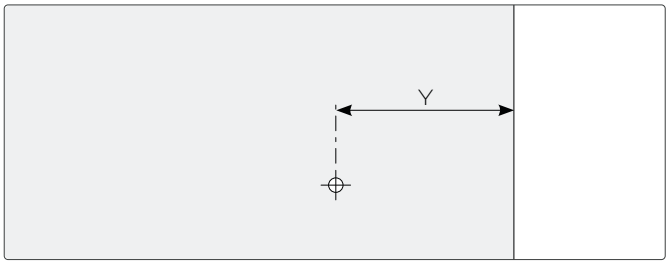
LAVORAZIONI RIPIANO
SHELF'S MACHINING





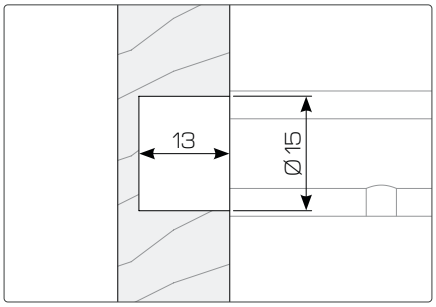
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING





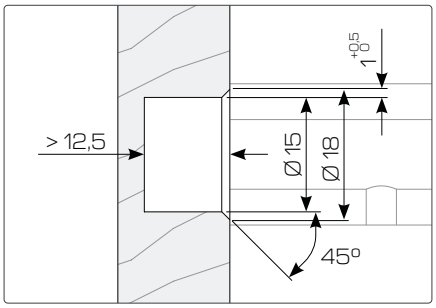


Bussola acetalica
Acetal dowel



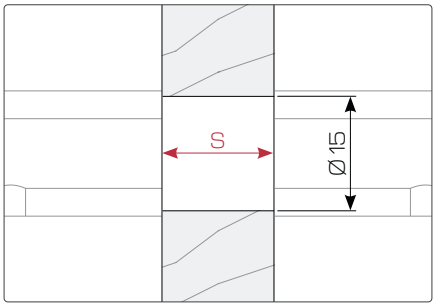


Bussola zama
Zamak dowel



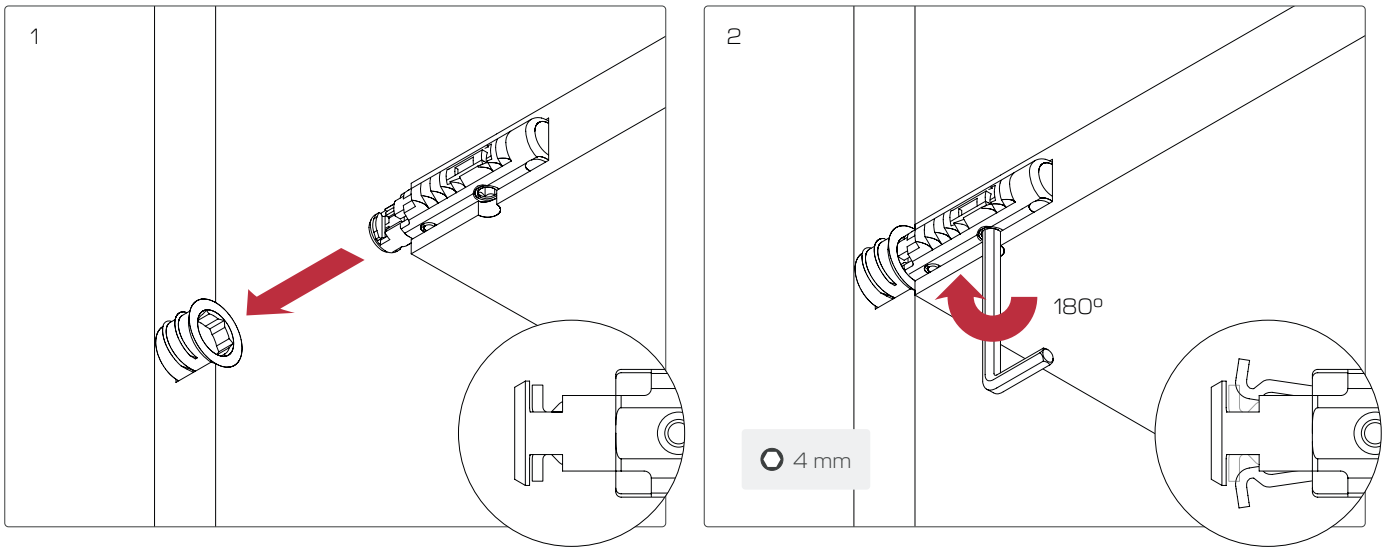


Bussola passante
Through dowel

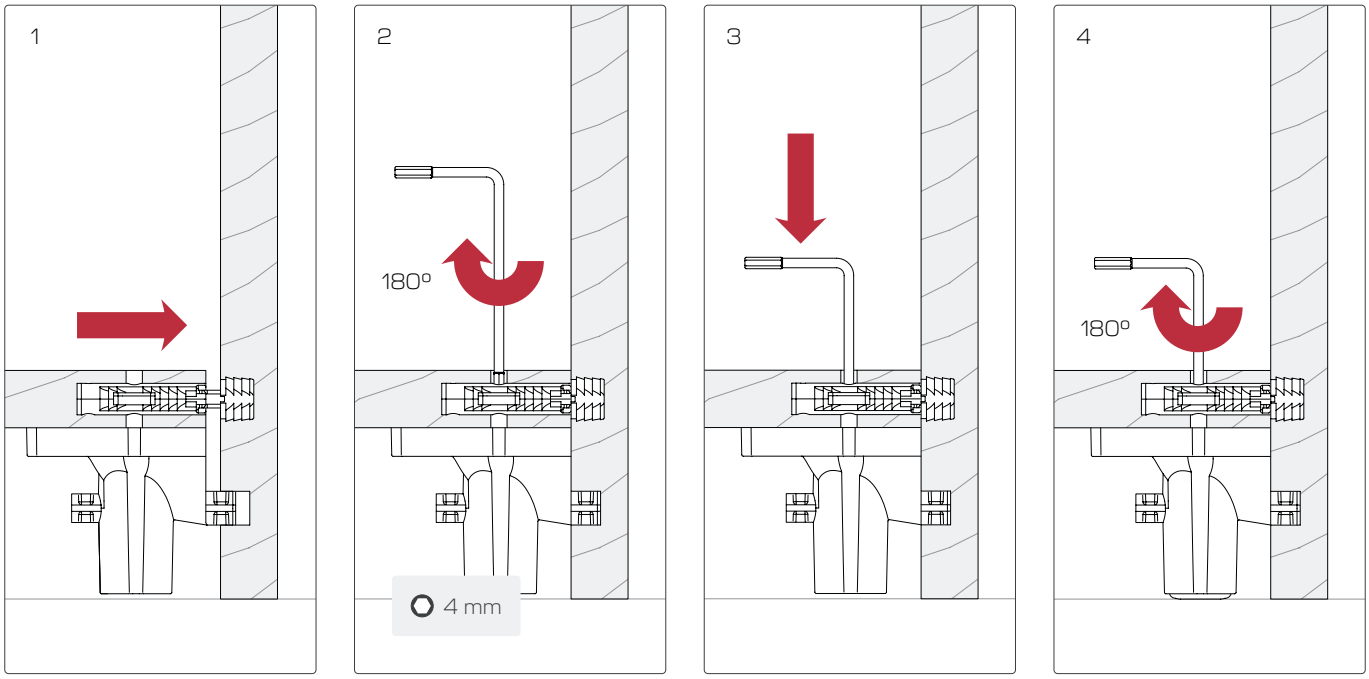


S
20
22
25

MONTAGGIO
MOUNTING



MONTAGGIO CON LIVELLATORE NORMAL 430
MOUNTING WITH NORMAL 430 LEVELLER



ROTO

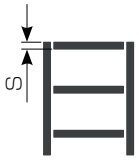
Giunto orizzontale incassato con bussola integrata
Concealed horizontal fitting with integrated dowel

Giunto orizzontale a scomparsa con bussola a espansione in acetalica integrata in un corpo in zama. Roto è progettato per l'assemblaggio della struttura base del mobile e può essere utilizzato anche per il fissaggio dei ripiani. Non richiede bussole aggiuntive, poiché quella integrata si inserisce direttamente nel pannello laterale. Nel 2015 ha ricevuto l'Interzum Award "High Product Quality".

Recessed horizontal fitting with an acetal expansion dowel integrated into a zamak body. Roto is designed for assembling the base structure of cabinets and can also be used to secure shelves. It does not require additional bushings, as the integrated one is directly inserted into the side panel. In 2015, Roto received the Interzum Award "High Product Quality".



interzum Award 2015



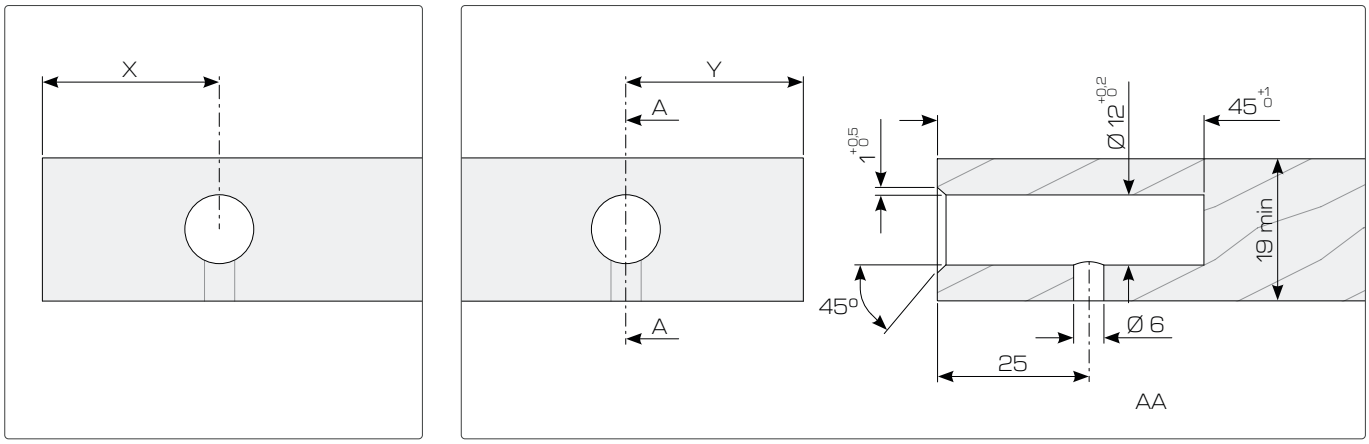
Spess min pannello 19 mm
Min panel's thickness 19 mm



Invisibile montato
Invisible once mounted

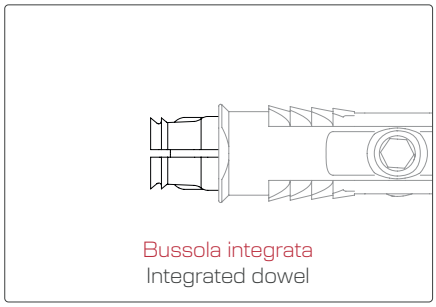
ROTO
+
NORMAL 430
Pag 172

LAVORAZIONI RIPIANO
SHELF'S MACHINING

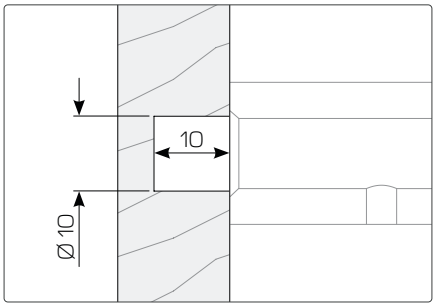


LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING

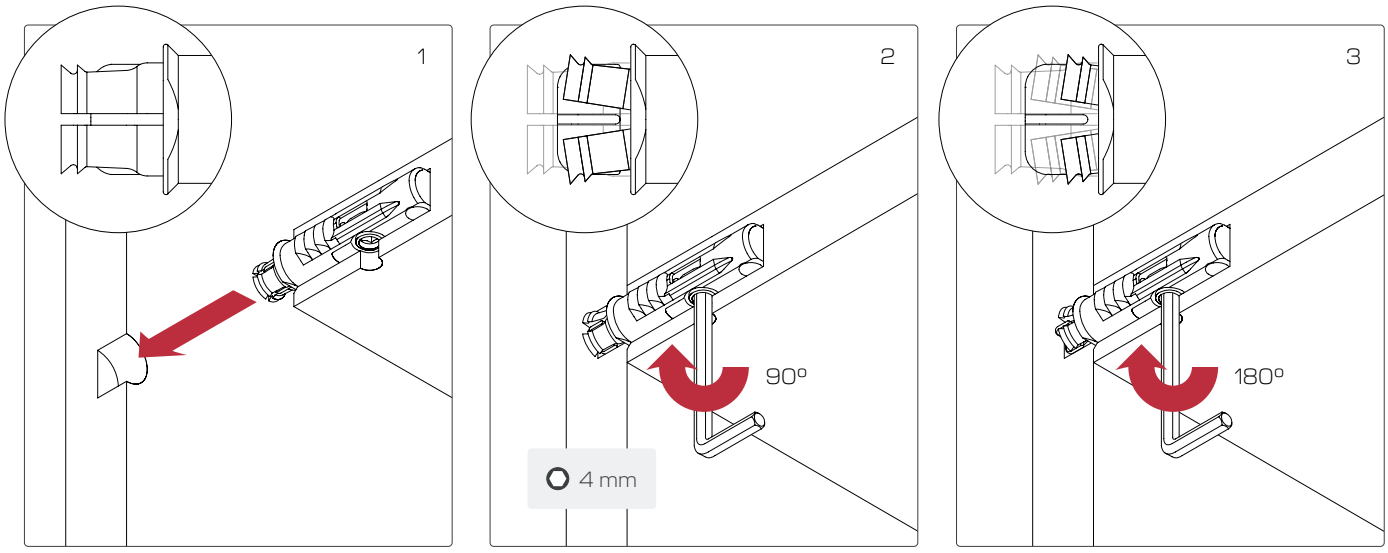




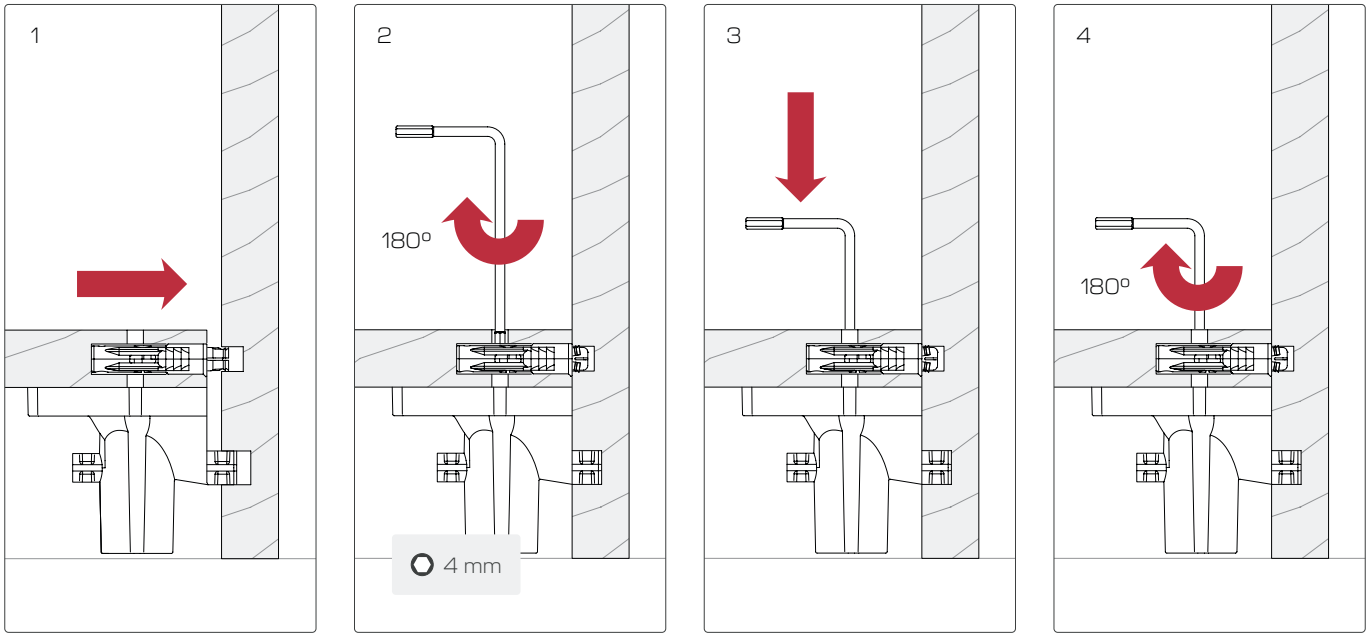
Bussola integrata
Integrated dowel



MONTAGGIO
MOUNTING



MONTAGGIO CON LIVELLATORE NORMAL 430
MOUNTING WITH NORMAL 430 LEVELLER



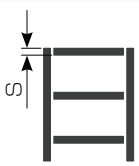
BETA

Giunto verticale Ø 18
Vertical fitting Ø 18

Beta è un giunto verticale progettato per librerie e armadiature, ideale per garantire stabilità e praticità d'uso. È disponibile in due versioni: Beta B, utilizzabile sia in orizzontale che in verticale, e Beta M, solo in verticale. I ripiani sono facilmente removibili per una maggiore flessibilità. È disponibile anche una versione senza bordo rialzato per un montaggio a filo con la superficie del ripiano.

Beta is a vertical fitting designed for bookcases and cabinet structures, ensuring stability and ease of use. It is available in two versions: Beta B, suitable for both horizontal and vertical use, and Beta M, for vertical use only. Shelves can be easily removed for greater flexibility. A version without a raised edge is also available, allowing flush mounting with the shelf surface.





Spess min pannello 16 mm
Min panel's thickness 16 mm

TIPOLOGIE
TYPOLOGIES

STANDARD SENZA BORDO RIALZATO
STANDARD WITHOUT RAISED EDGE



I	H
8	14
10	16
11	17

CON BORDO RIALZATO
WITH RAISED EDGE

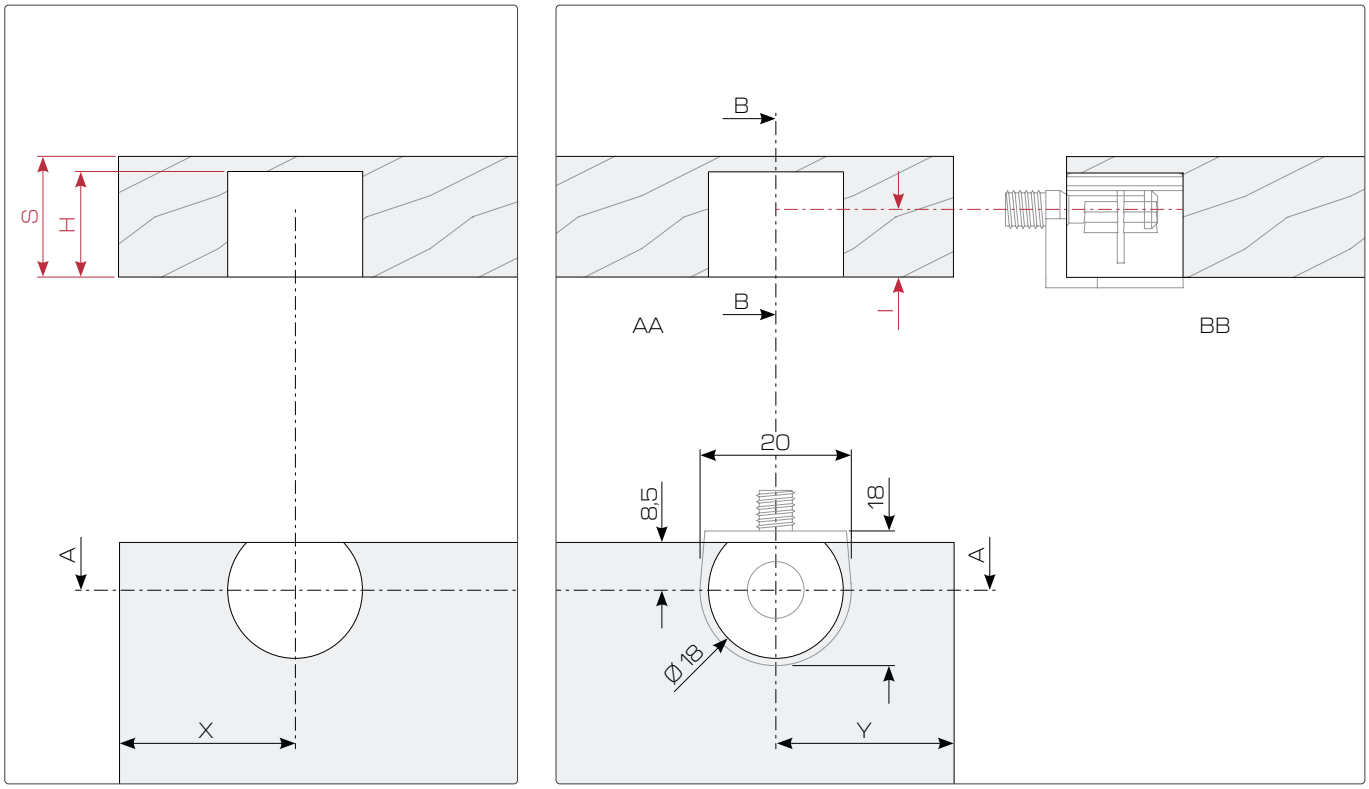


I	H
12,5	18,5
14,5	20,5

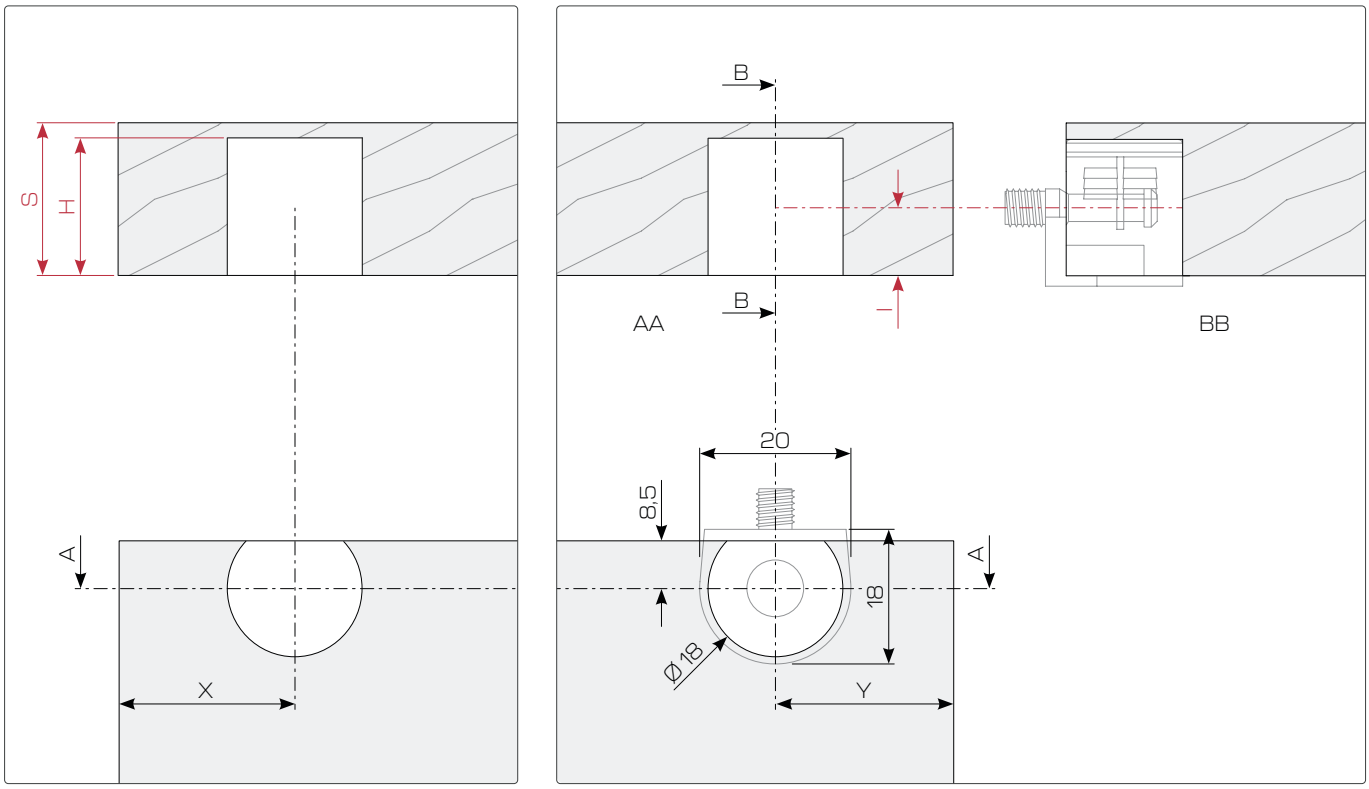
FINITURE
FINISHES

Zinco
Zinc

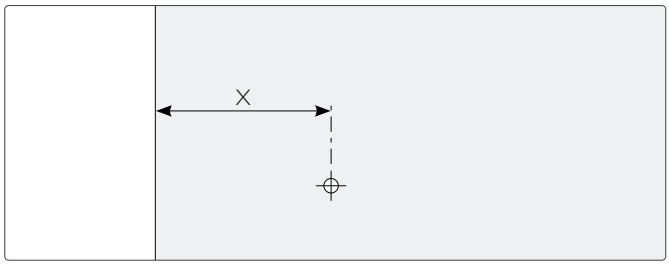
LAVORAZIONI RIPIANO
SHELF'S MACHINING

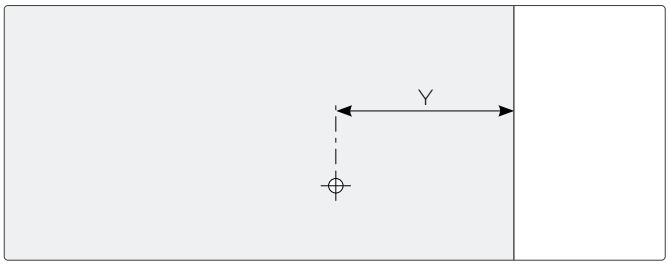


LAVORAZIONI RIPIANO BETA CON BORDO RIALZATO
SHELF'S MACHINING BETA WITH RAISED EDGE



LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



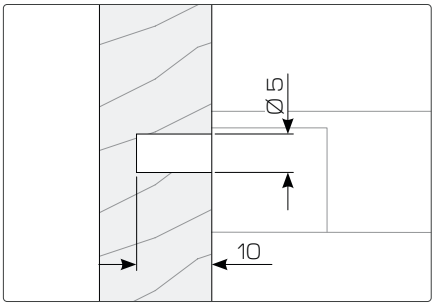




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4
M4 pin

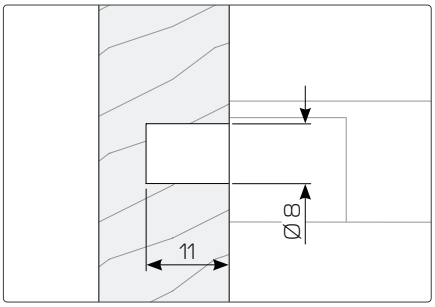




Bussola Ankor M6 x 9 pastiglia
ANKOR Bushing M6 x 9 pad



Perno M6
M6 pin

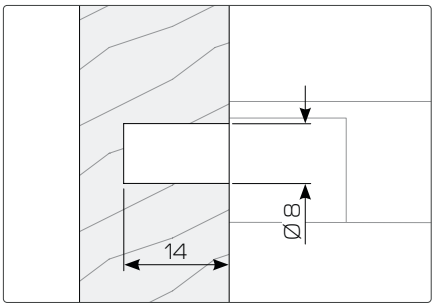




Bussola Ankor M6 x 12 pastiglia
ANKOR Bushing M6 x 12 pad



Perno M6
M6 pin



COMBI

Giunto verticale Ø 26
Vertical fitting Ø 26

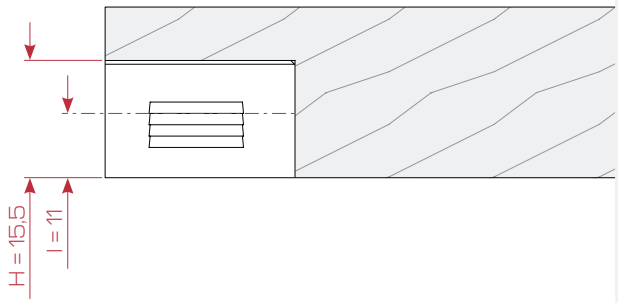
Combi è un giunto verticale progettato per librerie e armadiature, ideale per garantire stabilità e versatilità. È disponibile in due versioni: Combi B, utilizzabile sia in orizzontale che in verticale, e Combi M, solo in verticale. Una variante è dotata di codolo inferiore che consente di lasciare visibile soltanto un piccolo disco metallico Ø 10 mm, per un risultato estetico discreto e pulito.

Combi is a vertical fitting designed for bookcases and cabinet structures, ensuring stability and versatility. It is available in two versions: Combi B, suitable for both horizontal and vertical use, and Combi M, for vertical use only. A version features a cylindrical dowel on the bottom, leaving only a small visible metal dot Ø 10 mm for a clean and discreet aesthetic result.

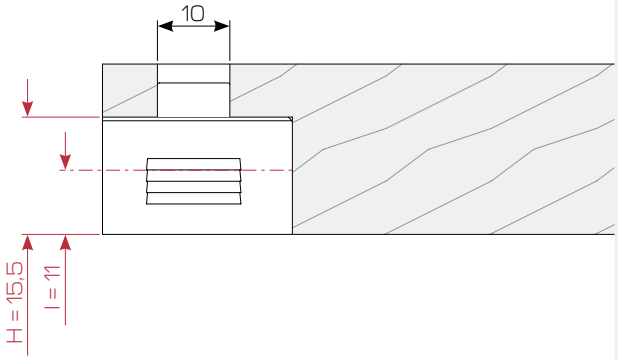


TIPOLOGIE
TYPOLOGIES

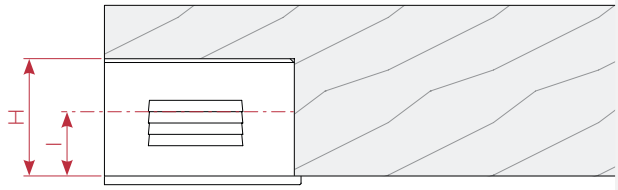
STANDARD SENZA CODOLO
STANDARD WITHOUT DOWEL



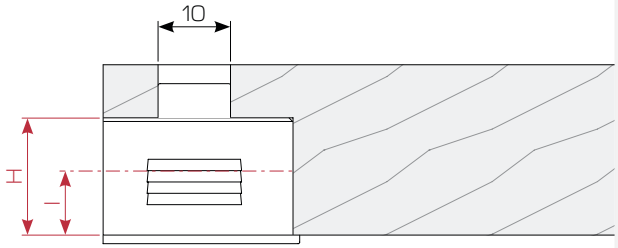
STANDARD CON CODOLO
STANDARD WITH DOWEL



CON COLLARE SENZA CODOLO
WITH COLLAR WITHOUT DOWEL



CON COLLARE CON CODOLO
WITH COLLAR WITH DOWEL



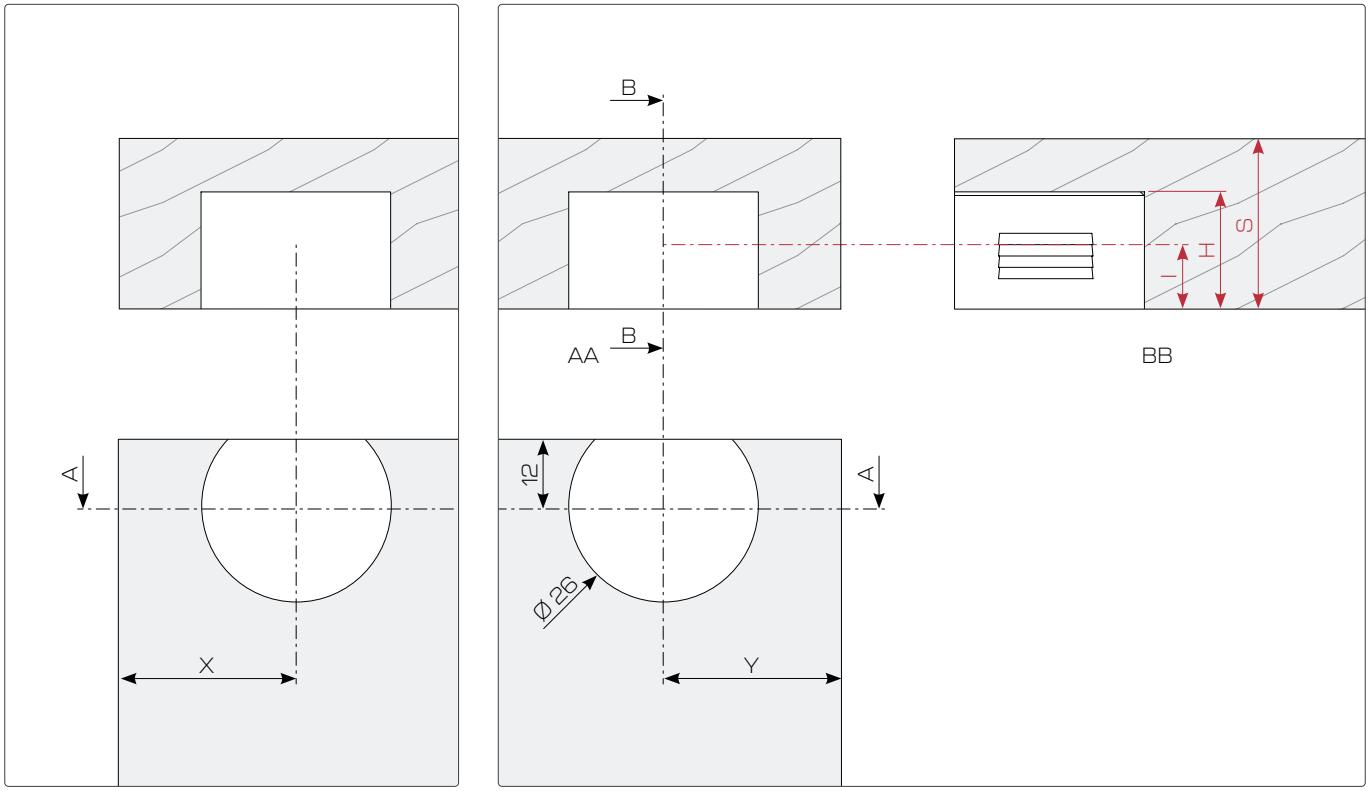
I	H
10	15,5
12,5	19
14,5	20,5
20	26,5

COLORI
COLORS

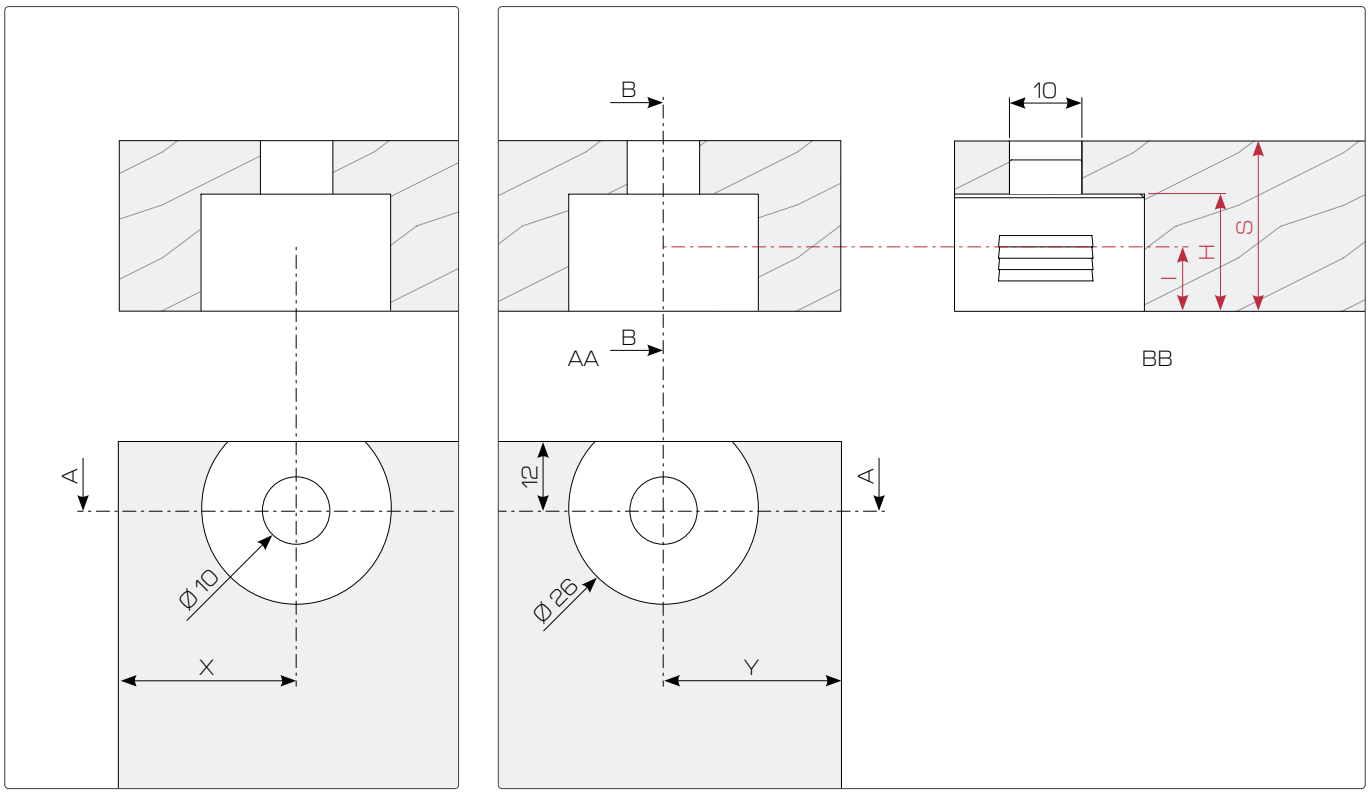
Bianco
White

Nero
Black

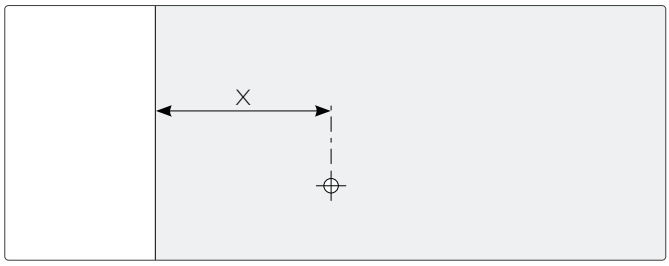
LAVORAZIONI RIPIANO
SHELF'S MACHINING

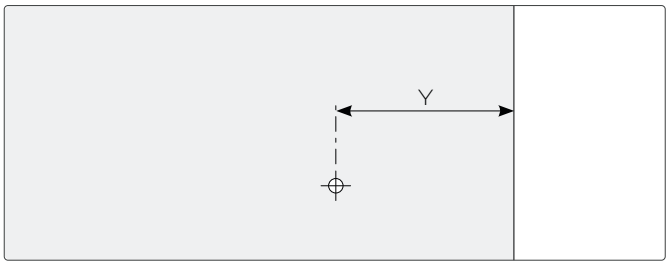


LAVORAZIONI RIPIANO COMBI CON CODOLO
SHELF'S MACHINING COMBI WITH DOWEL



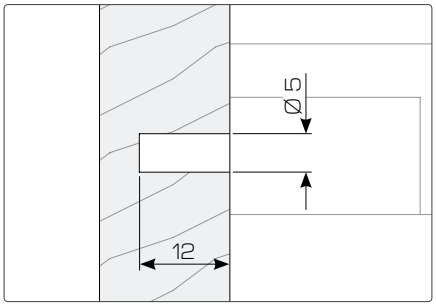
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING







Perno mordente legno
Thread cutting pin

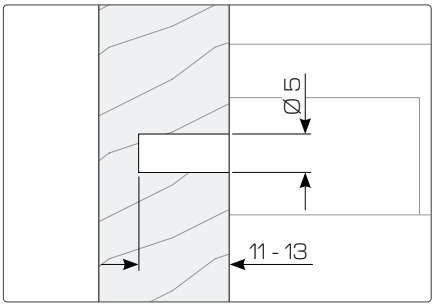




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 7
M4 x 7 pin

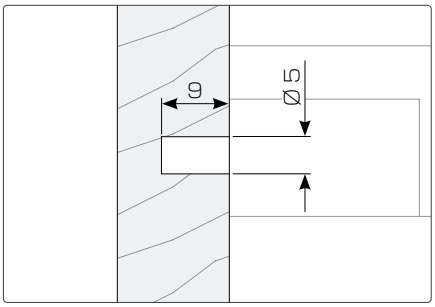




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

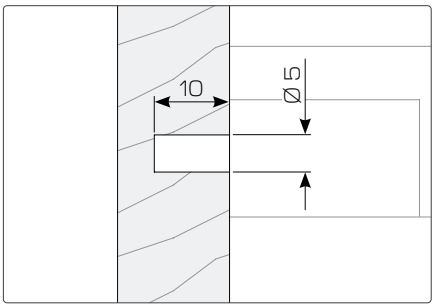




Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable



Perno M4 x 9
M4 x 9 pin

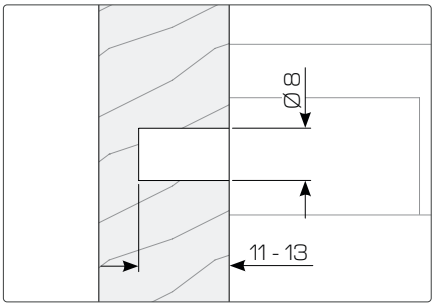




Bussola Ankor M6 x 9
ANKOR Bushing M6 x 9



Perno M6 x 6
M6 x 6 pin

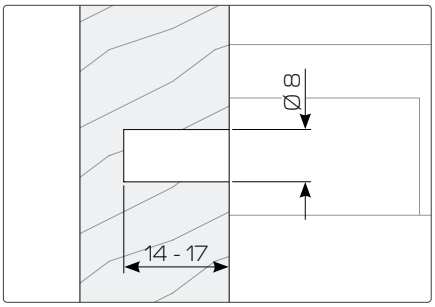




Bussola Ankor M6 x 12
ANKOR Bushing M6 x 12



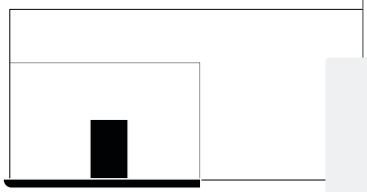
Perno M6 x 6
M6 x 6 pin



TAPPI COMBI SENZA CODOLO
CAPS COMBI WITHOUT DOWEL



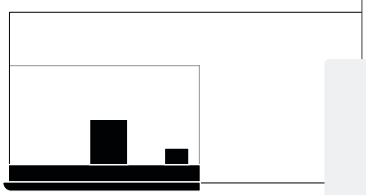
Tappo a spina
Plug cap



Accessorio opzionale.
Optional accessory.



Tappo con collare
Cap with collar



Accessorio opzionale.
Optional accessory.



Tappo a incastro
Snap cap



Accessorio opzionale.
Optional accessory.

COLORI TAPPI
CAPS COLORS

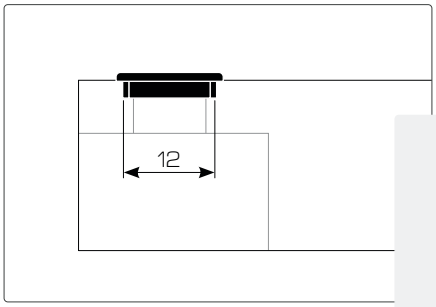
Bianco
White

Nero
Black

TAPPI COMBI CON CODOLO
CAPS COMBI WITH DOWEL



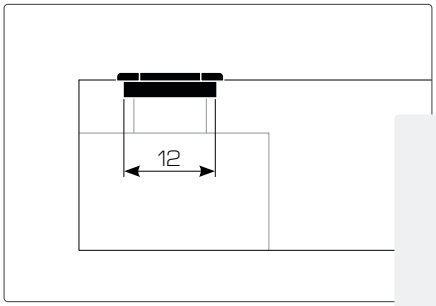
Tappo aperto
Open cap



Accessorio opzionale.
Optional accessory.



Tappo chiuso
Closed cap



Accessorio opzionale.
Optional accessory.

FINITURE TAPPI
CAPS FINISHES

Nichel
Nickel

Nichel Nero
Black Nickel

MINICOMBI

Giunto verticale Ø 18
Vertical fitting Ø 18

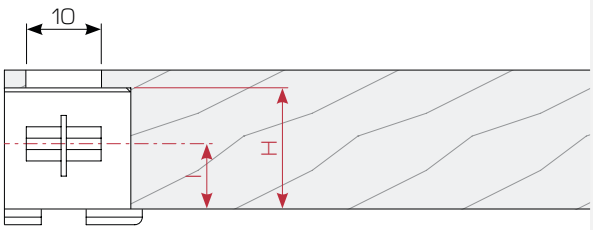
MiniCombi è un giunto verticale progettato per librerie e armadiature leggere, ideale per applicazioni dove sono richieste praticità e semplicità di montaggio. Garantisce una buona stabilità pur mantenendo dimensioni compatte. I ripiani sono facilmente removibili, consentendo una gestione flessibile degli spazi e facilitando operazioni di montaggio, smontaggio e riconfigurazione nel tempo.

MiniCombi is a vertical fitting designed for bookcases and light cabinet structures, ideal for applications requiring practicality and easy installation. It ensures good stability while maintaining compact dimensions. Shelves are easily removable, allowing flexible space management and simplifying assembly, disassembly, and reconfiguration over time.

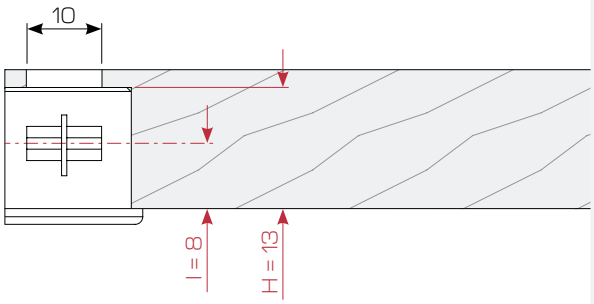


TIPOLOGIE
TYPOLOGIES

SENZA COLLARE
WITHOUT COLLAR



CON COLLARE
WITH COLLAR



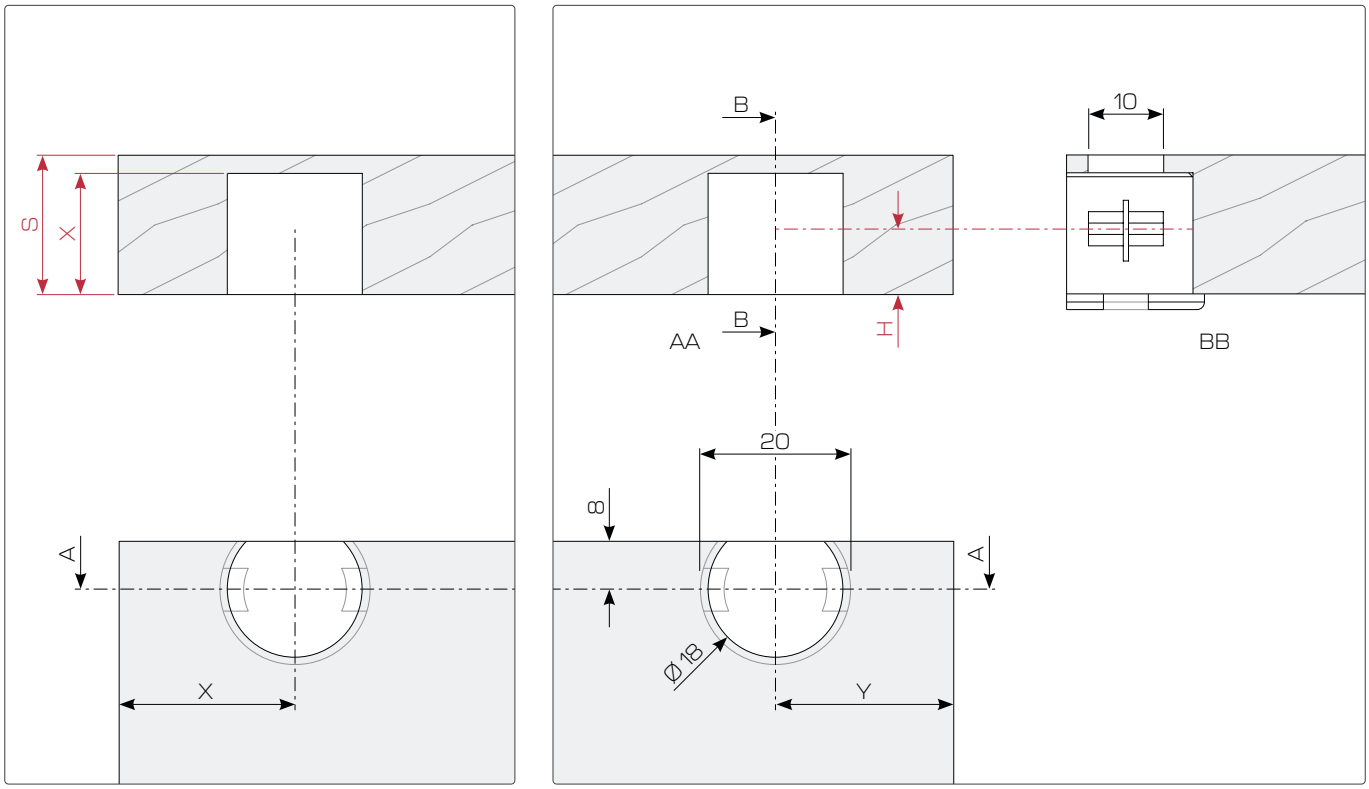
I	H
9,5	15
11	16
12,5	17,5

COLORI
COLORS

Bianco
White

Nero
Black

LAVORAZIONI RIPIANO
SHELF'S MACHINING



LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING

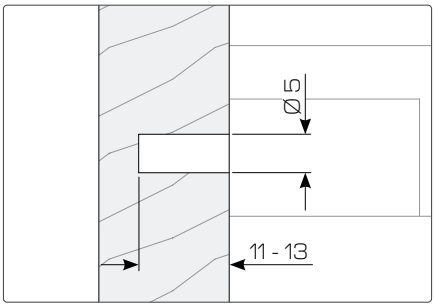




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 7
M4 x 7 pin

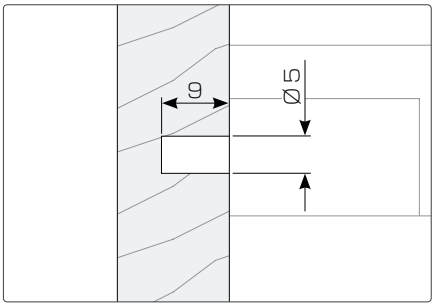




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

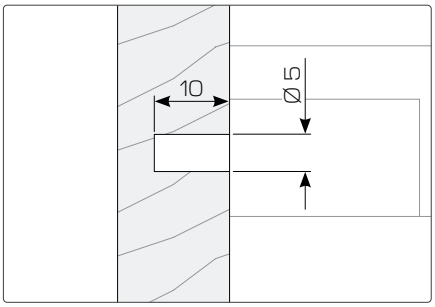




Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable



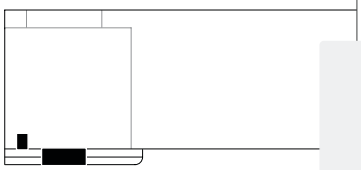
Perno M4 x 9
M4 x 9 pin



TAPPO
CAP



Tappo a incastro
Snap cap



Accessorio opzionale.
Optional accessory.

COLORI TAPPO
CAP'S COLORS

Bianco
White

Nero
Black

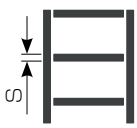
VERTIGO

Giunto verticale e reggipiani incassato
Concealed vertical fitting and shelf support

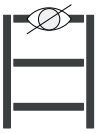
Giunto a scomparsa progettato per il fissaggio non permanente dei ripiani al mobile, ideale per soluzioni flessibili e riconfigurabili. Viene inserito all'interno di un foro praticato nel pannello, risultando completamente invisibile alla vista. Vertigo svolge una doppia funzione: reggipiano e giunto verticale, garantendo stabilità, praticità d'uso e un'estetica pulita senza elementi visibili.

Recessed fitting designed for the non-permanent fixing of shelves to furniture, ideal for flexible and reconfigurable solutions. It is inserted into a drilled hole in the panel, remaining completely invisible. Vertigo performs a dual function as both a shelf support and a vertical fitting, ensuring stability, ease of use, and a clean aesthetic without visible components.



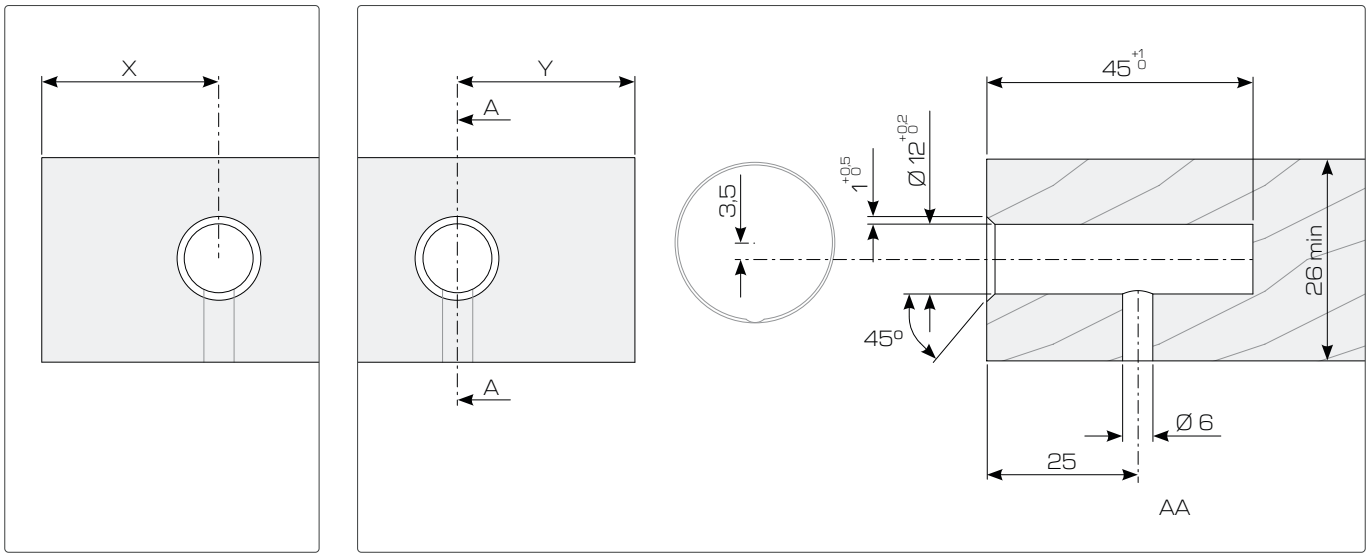


Spess min ripiano 19 mm
Min shelf's thickness 19 mm

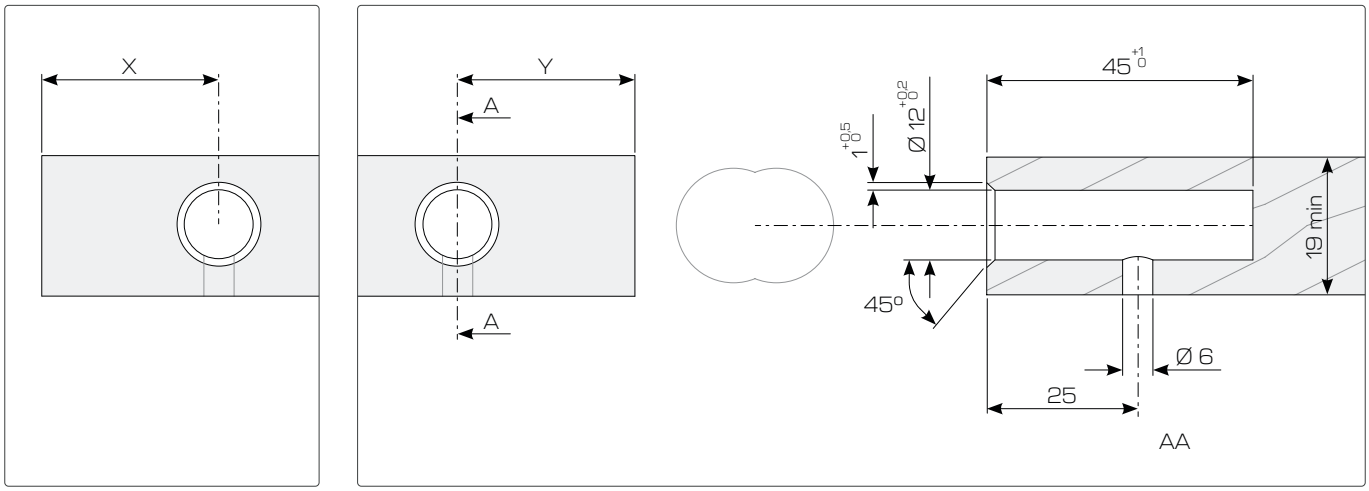


Invisibile montato
Invisible once mounted

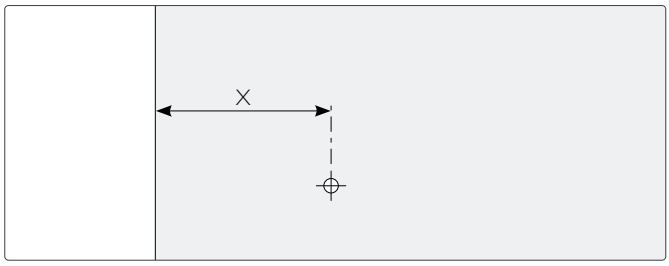
LAVORAZIONI RIPIANO
SHELF'S MACHINING

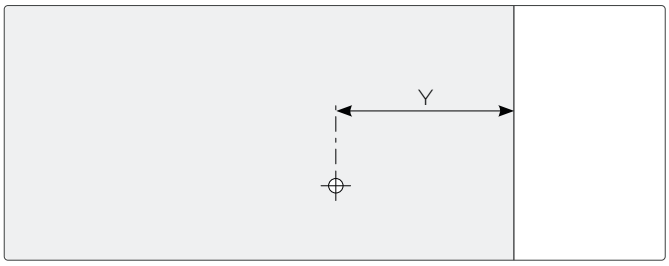


LAVORAZIONI RIPIANO BUSSOLA DOPPIA
SHELF'S MACHINING DOUBLE DOWEL



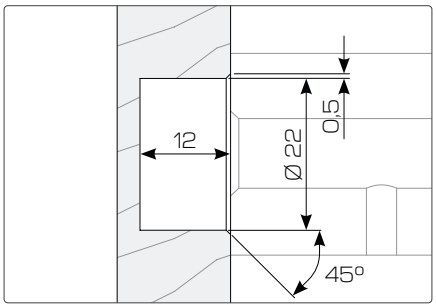
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING





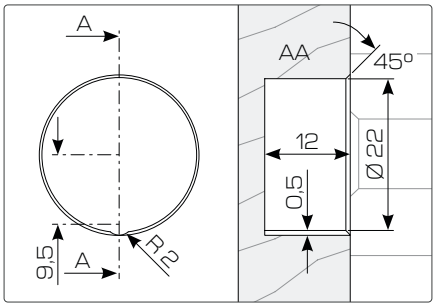


Bussola acetalica
Acetal dowel



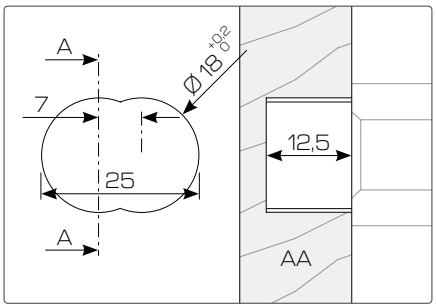


Bussola zama
Zamak dowel

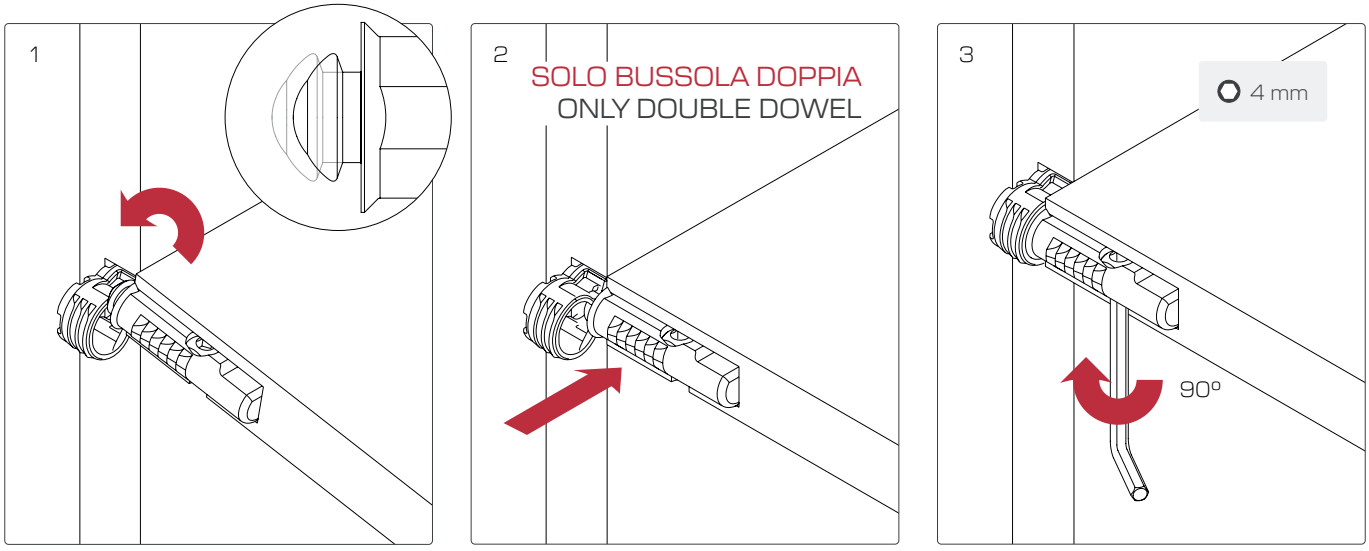




Bussola acetalica doppia
Acetal double dowel



MONTAGGIO
MOUNTING



NORMAL 720

Molla in acciaio
Steel spring

Molla in acciaio progettata per il fissaggio della zoccolatura dei mobili, ideale per garantire stabilità e praticità di montaggio. Assicura un ancoraggio sicuro e una facile installazione, adattandosi a diverse configurazioni. Disponibile in varie dimensioni con interassi da 9, 16,5, 20 e 37 mm, per offrire massima compatibilità e flessibilità nelle applicazioni d'arredo.

Steel spring designed for fixing furniture baseboards, ensuring stability and ease of installation. It provides a secure anchoring system while allowing quick assembly and adaptability to different configurations. Available in various axle spacing sizes of 9, 16,5, 20, and 37 mm, offering maximum compatibility and flexibility for furniture applications.

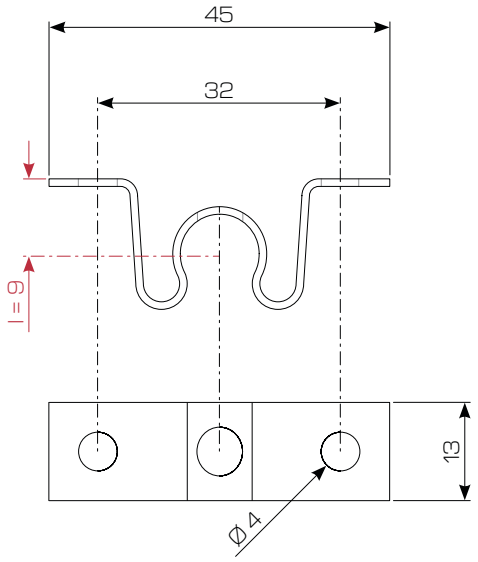




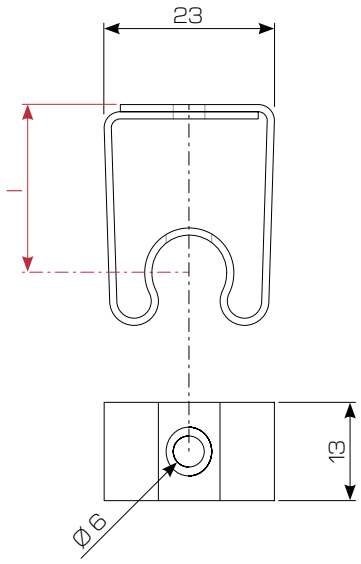
NORMAL 720
+
NORMAL 400 | 420 | 430
Pag 166 | 169 | 172

TIPOLOGIE
TYPOLOGIES

APERTA
OPENED

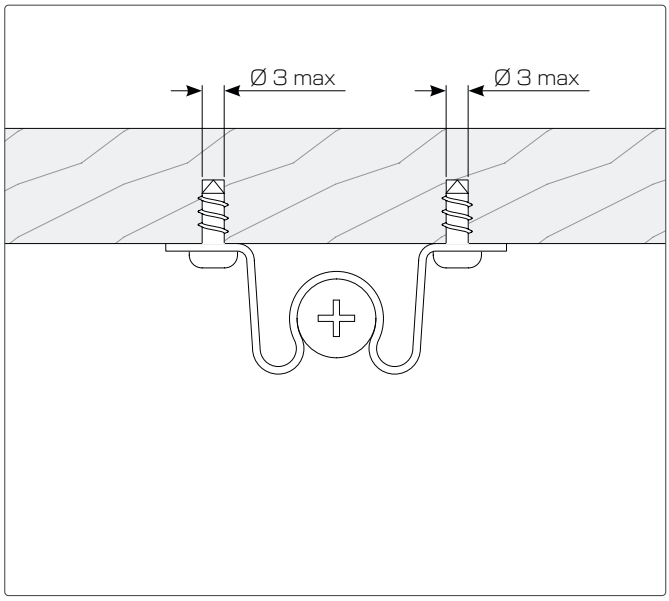


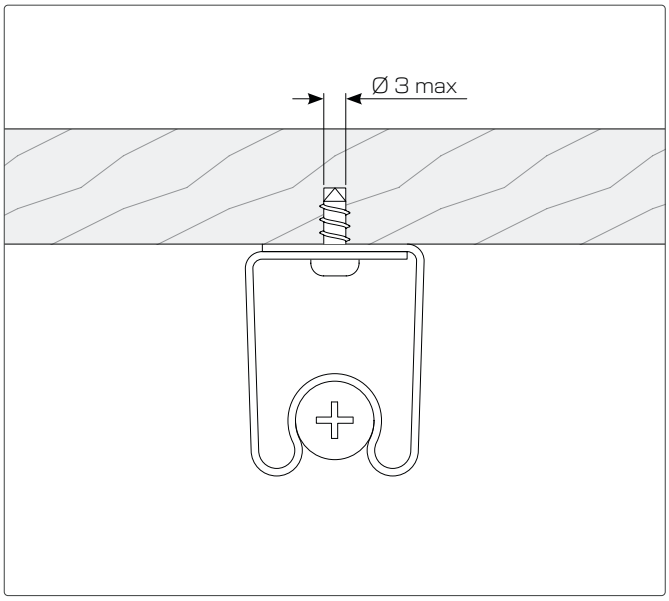
CHIUSA
CLOSED



l
16,5
20
37

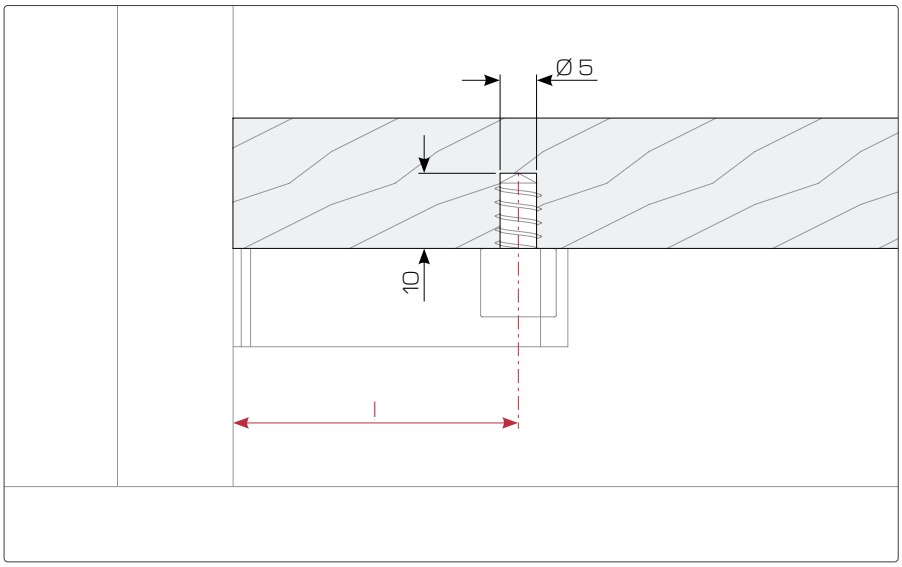
LAVORAZIONI SCHIENA
BACK PANEL'S MACHINING





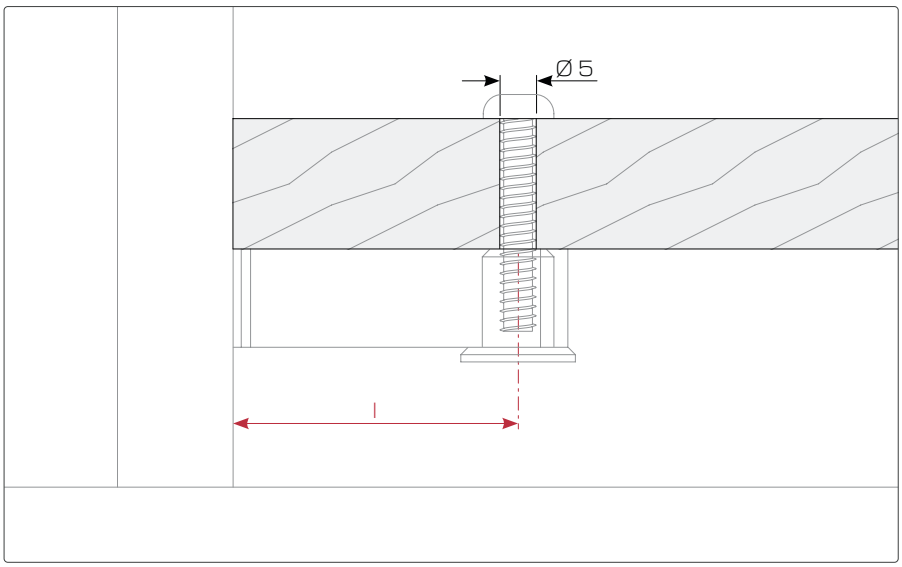


Perno mordente legno
Thread cutting pin





Perno con flangia
Pin with flange



NORMAL 800 | NORMAL 850

Spine a scatto
Plug snap fittings

Spine a scatto progettate per il fissaggio non strutturale di frontalini e listelli di finitura su mobili, ideali per applicazioni pratiche e veloci. Il modello Normal 850 è studiato per il montaggio perpendicolare, garantendo un inserimento semplice e sicuro. Utilizzate in abbinamento alle apposite bussole, assicurano un ancoraggio stabile e una facile rimozione quando necessario.

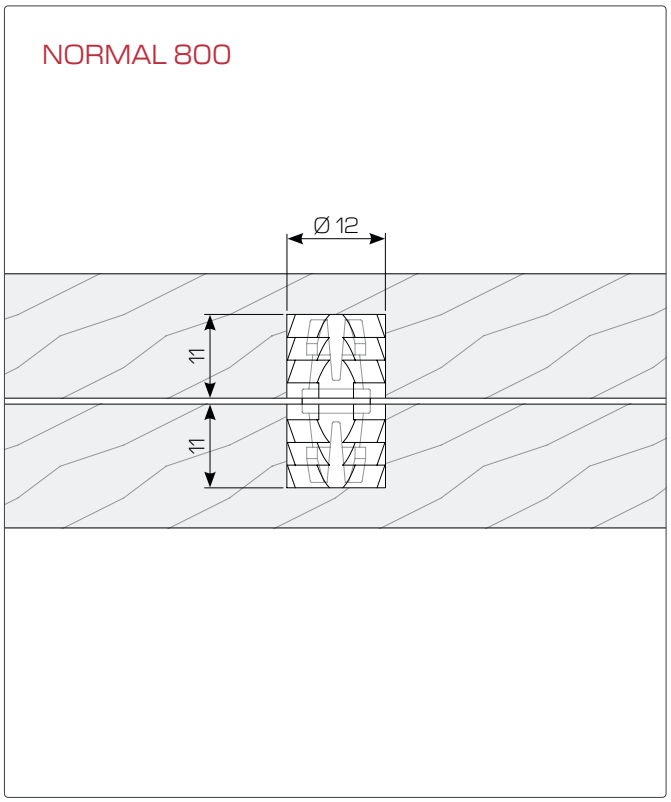
Snap plug fittings designed for the non-structural fixing of front panels and finishing strips on furniture, ideal for quick and practical applications. The Normal 850 model is intended for perpendicular mounting, ensuring easy and secure insertion. Used in combination with dedicated dowels, they provide stable anchoring and allow easy removal when needed.



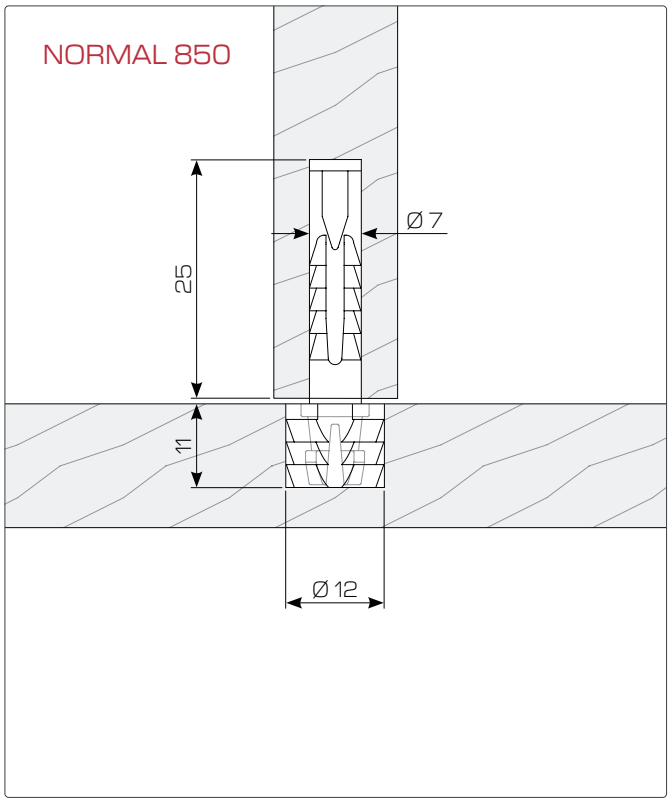


LAVORAZIONI
MACHINING

NORMAL 800



NORMAL 850



COLORI NORMAL 800
NORMAL 800 COLORS

Nero
Black

COLORI NORMAL 800
NORMAL 850 COLORS

Bianco
White

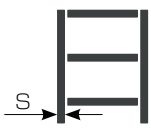
CRICCO

Livellatore incassato
Concealed leveller

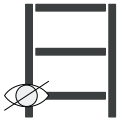
Piede regolabile montato all'interno di un foro sul fondo della spalla del mobile, completamente invisibile a montaggio ultimato. Disponibile in diversi diametri (Ø 12, Ø 14 e Ø 18 mm), ciascuno con vari interassi di regolazione: 32, 52, 70, 100, 120 e 140 mm. Regolabile da entrambi i lati del pannello tramite cacciavite PH2, garantisce precisione, praticità e adattabilità in fase di installazione.

Adjustable foot installed inside a hole on the bottom of the cabinet side panel, remaining completely invisible once assembled. Available in different diameters (Ø 12, Ø 14, and Ø 18 mm), each with various centre-to-centre distances: 32, 52, 70, 100, 120, and 140 mm. Adjustable from both sides of the panel using a PH2 screwdriver, ensuring precision, ease of use, and installation flexibility.





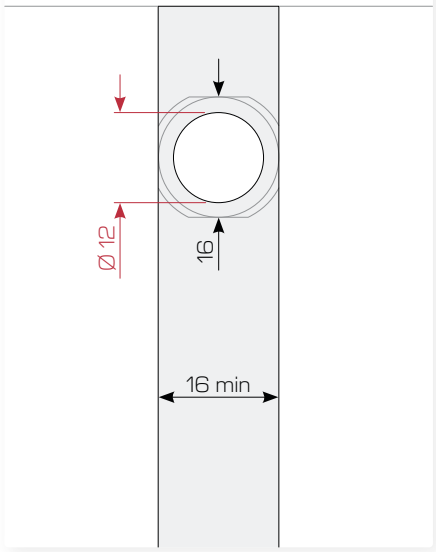
Spess min spalla 16 mm
Min side panel's thick 16 mm



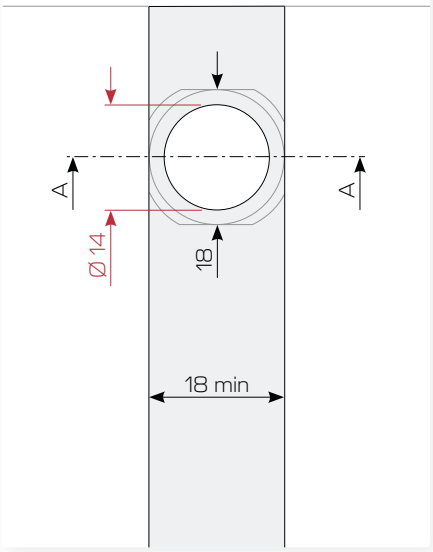
Invisibile montato
Invisible once mounted

TIPOLOGIE
TYPOLOGIES

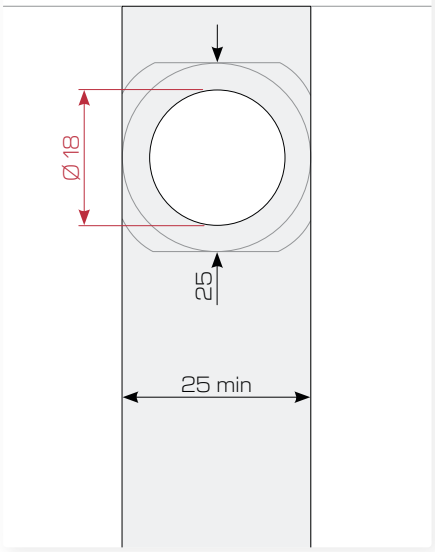
Ø 12



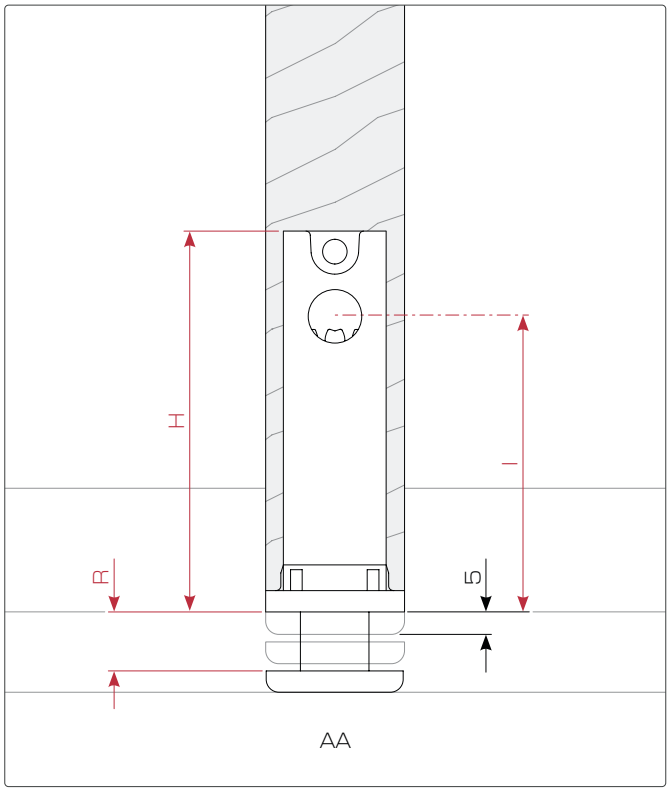
Ø 14



Ø 18



LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



I	H	R
32	42	20
52	62	25
70	80	40
100	110	40
120	130	40
140	150	40

NORMAL 400

Livellatore
Leveller

Normal 400 è un piedino regolabile in acetalica progettato per armadi, ideale per garantire stabilità e precisione. Viene inserito all'interno di due fori praticati nel pannello laterale del mobile, assicurando un montaggio semplice e sicuro. È disponibile in due versioni, in base all'utensile utilizzato per la regolazione: cacciavite PH2 oppure chiave esagonale 4 mm, per una maggiore praticità d'uso.

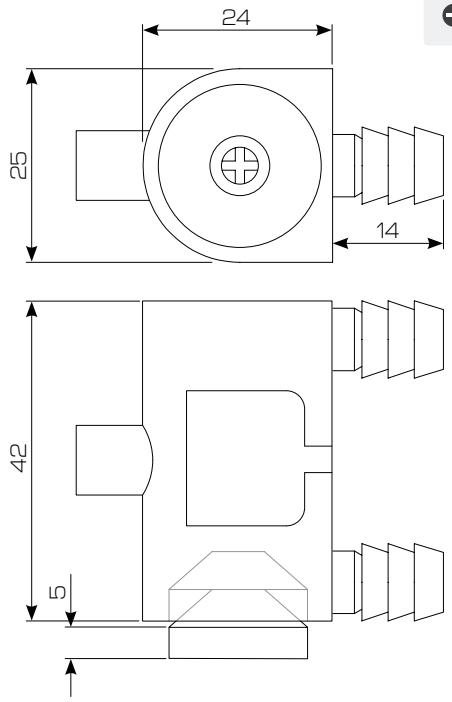
Normal 400 is an adjustable acetal foot designed for wardrobes, ensuring stability and precise leveling. It is inserted into two holes drilled in the side panel, allowing easy and secure installation. Two versions are available depending on the adjustment tool: PH2 screwdriver or 4 mm Allen key, offering greater flexibility and convenience during installation and setup.



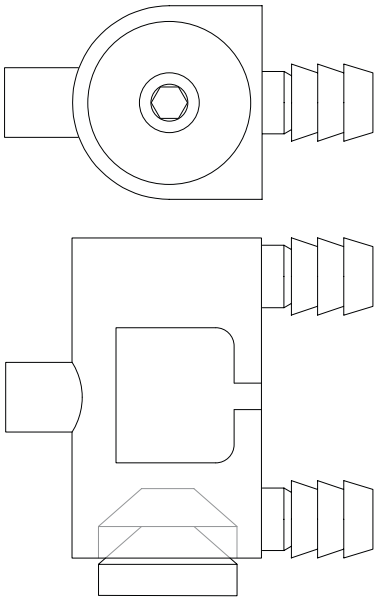
NORMAL 400
+
NORMAL 720
Pag 159

TIPOLOGIE
TYPOLOGIES

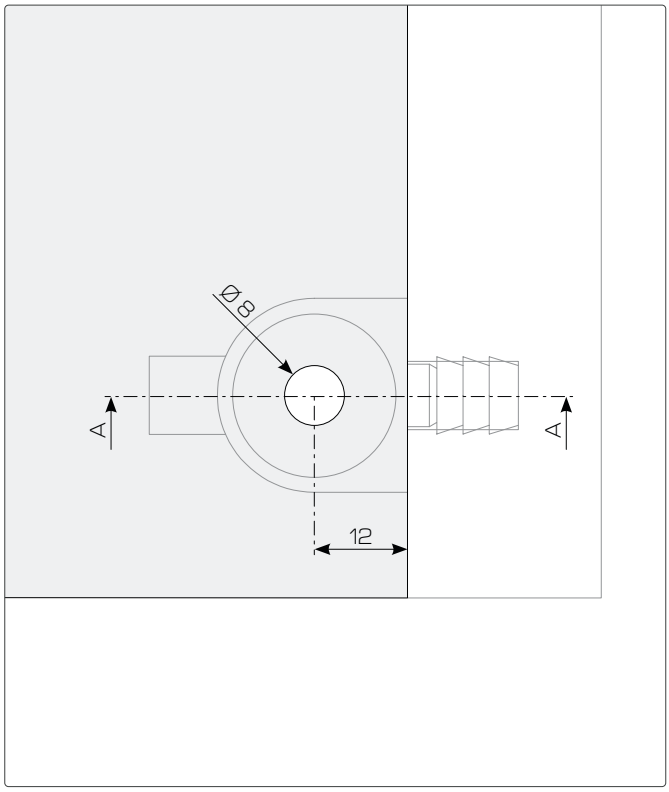
PH2

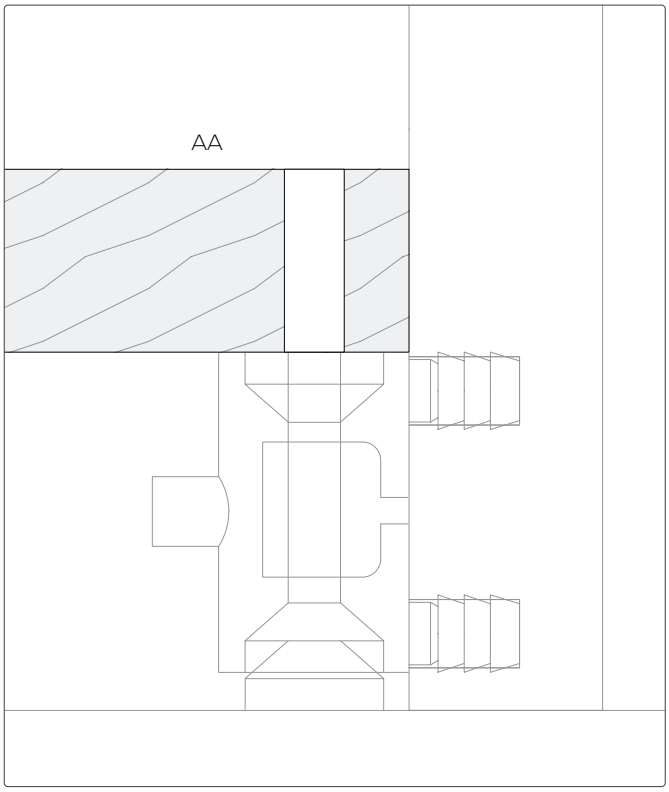


4 mm

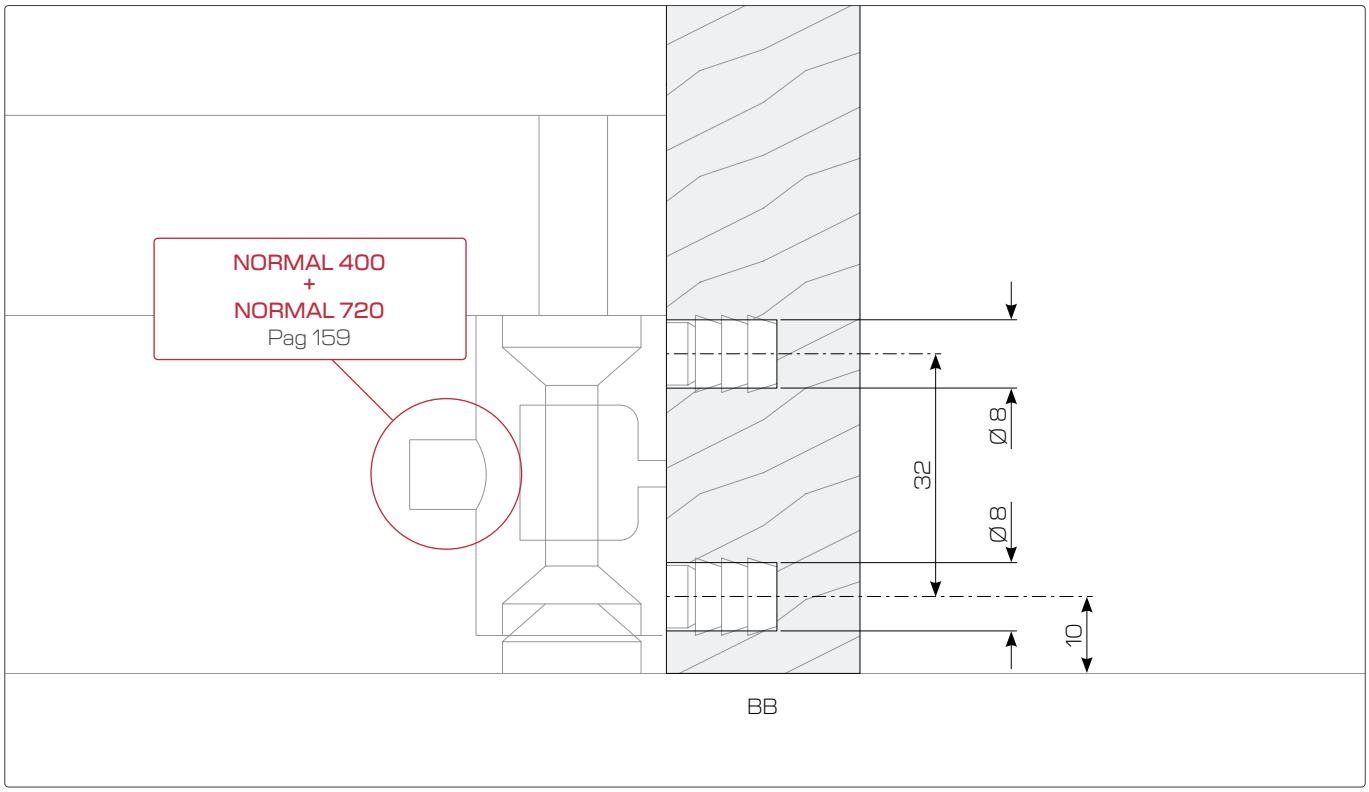


LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING





LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



COLORI
COLORS

Bianco
White

Nero
Black

NORMAL 420

Livellatore
Leveller

Normal 420 è un piedino regolabile in zama progettato per garantire stabilità e precisione nei mobili. Viene inserito in un foro praticato sul fondo del mobile e sotto la spalla, risultando discreto e funzionale. È disponibile in due versioni, a seconda dell'utensile utilizzato per la regolazione: cacciavite PH2 oppure chiave esagonale 4 mm, offrendo praticità e flessibilità in fase di installazione.

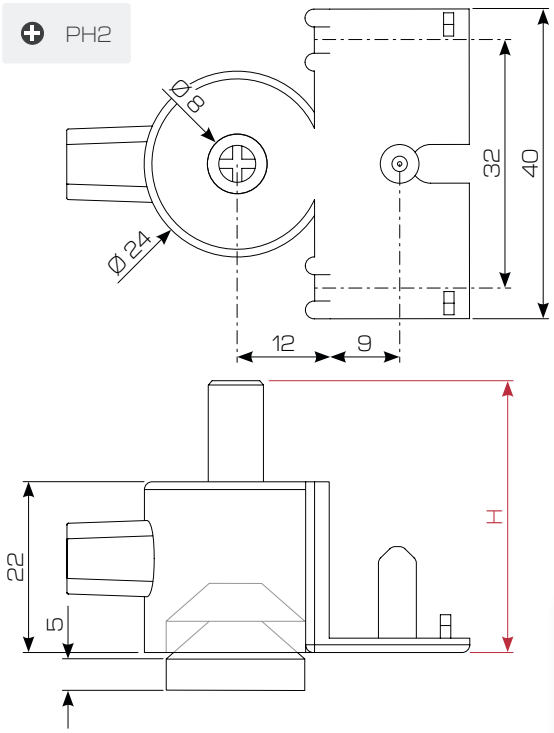
Normal 420 is an adjustable foot made of zamak, designed to ensure stability and precise leveling in furniture. It is mounted in a hole drilled on the bottom panel and under the side panel, providing a discreet and functional solution. Two versions are available depending on the adjustment tool: PH2 screwdriver or 4 mm Allen key, offering flexibility and ease of installation.



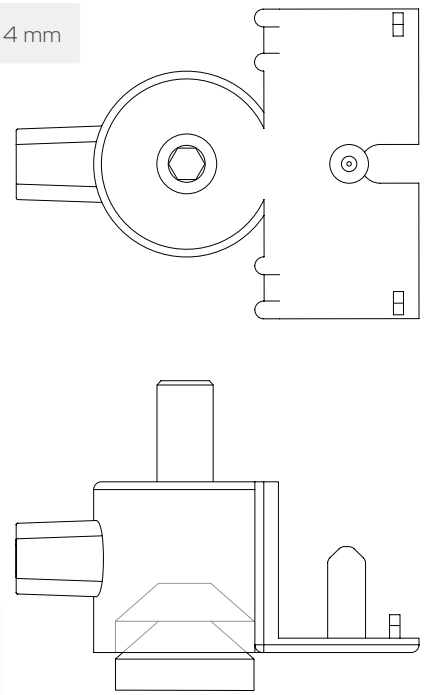
NORMAL 420
+
NORMAL 720
Pag 159

TIPOLOGIE
TYPOLOGIES

PH2

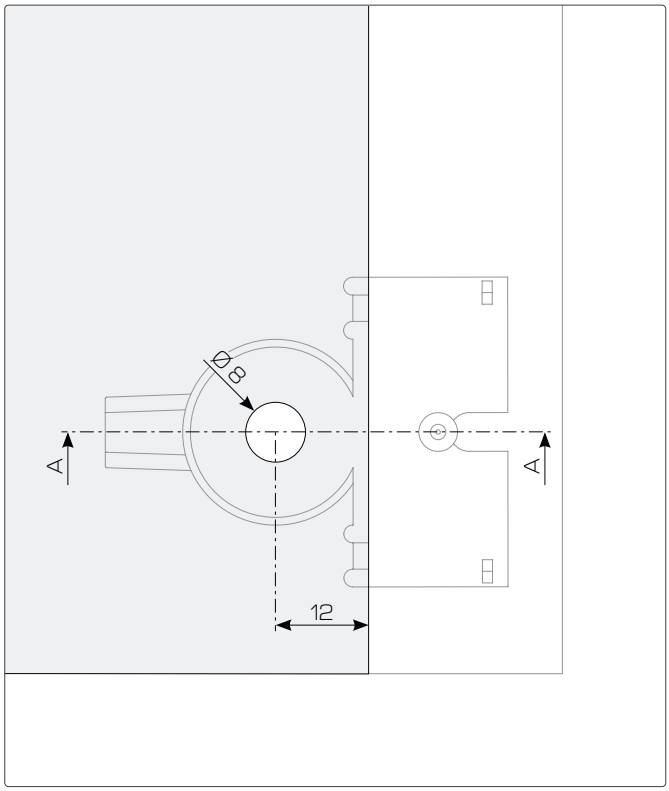


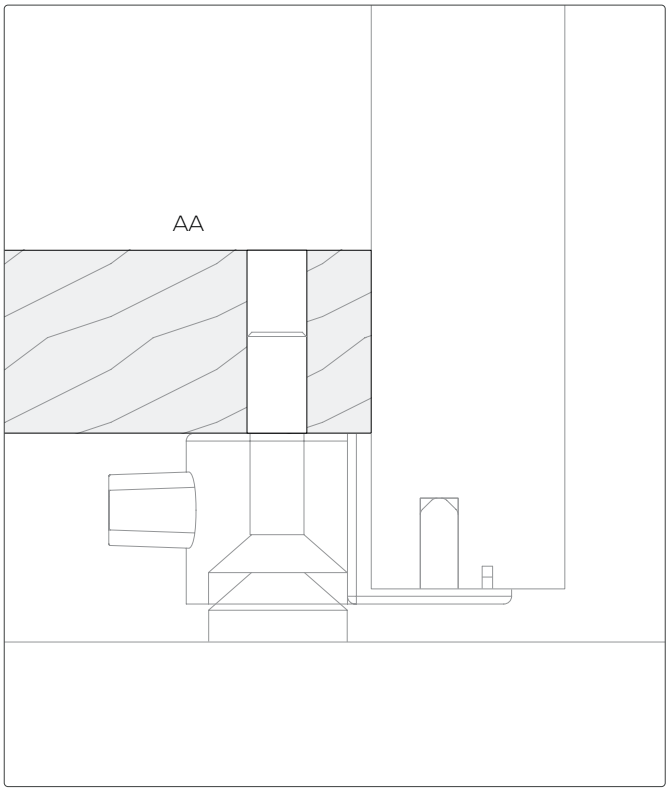
4 mm

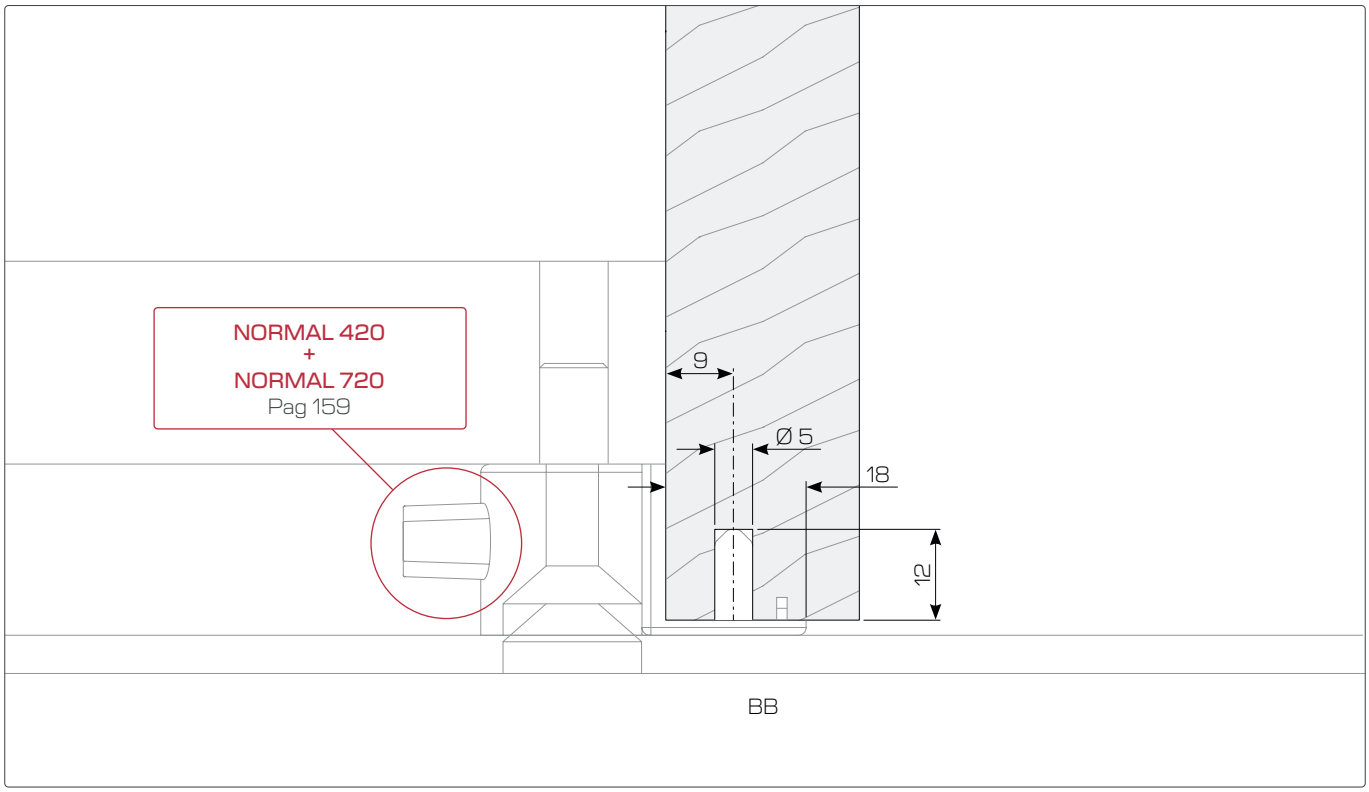


H
30
40

LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING






NORMAL 420
+
NORMAL 720
Pag 159
9
Ø 5
18
12
BB

NORMAL 430

Livellatore
Leveller

Normal 430 è un piedino regolabile progettato per essere abbinato ai giunti orizzontali Rostro e Roto nella struttura base del mobile. Garantisce stabilità e precisione nella regolazione, migliorando le prestazioni complessive del sistema. È dotato di un codolo che si inserisce nella spalla del mobile, assicurando un ancoraggio sicuro e una maggiore solidità della struttura.

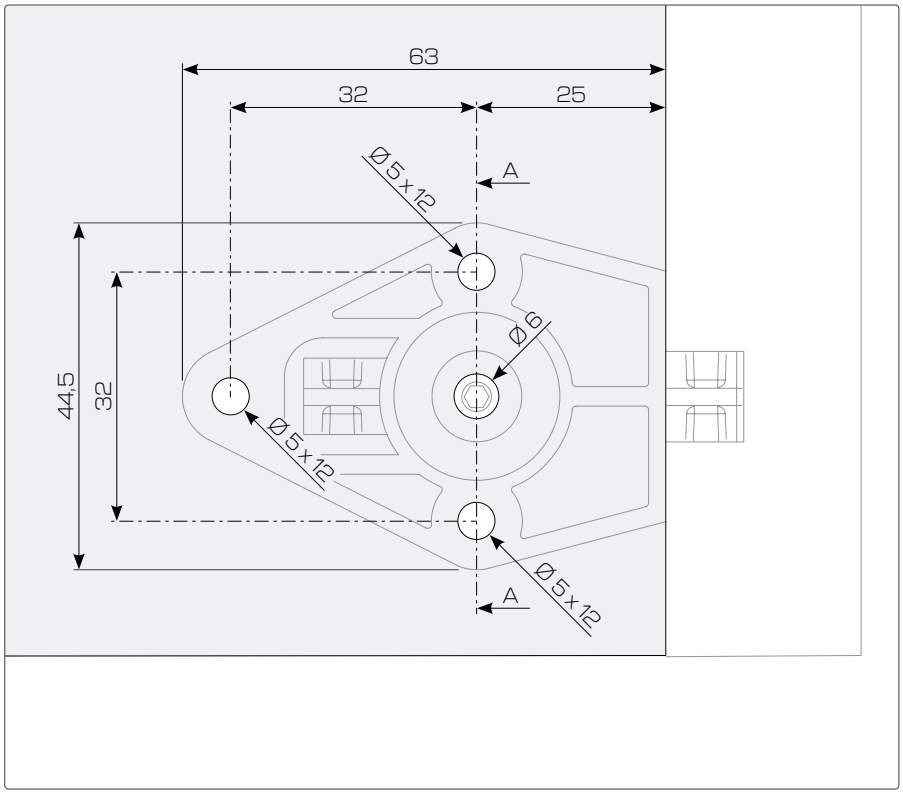
Normal 430 is an adjustable foot designed to be used with Rostro and Roto horizontal fittings for assembling the base structure of furniture. It ensures stability and precise adjustment, enhancing overall system performance. It features a dowel inserted into the side panel, providing secure anchoring and improved structural strength.

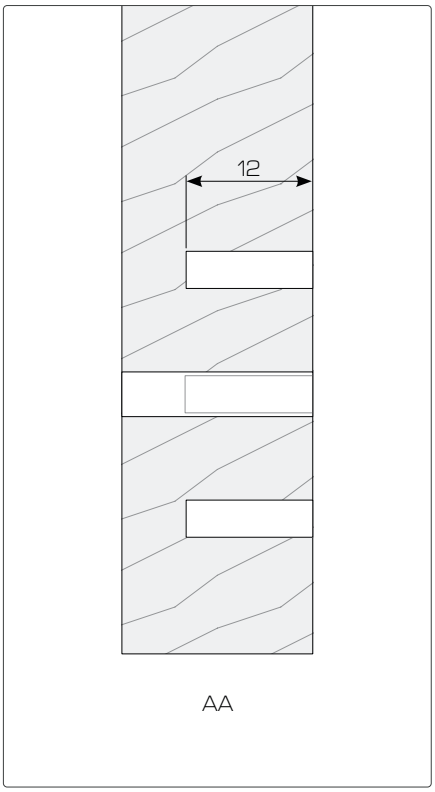


NORMAL 430
+
ROSTRO | ROTO
Pag 135 | 138

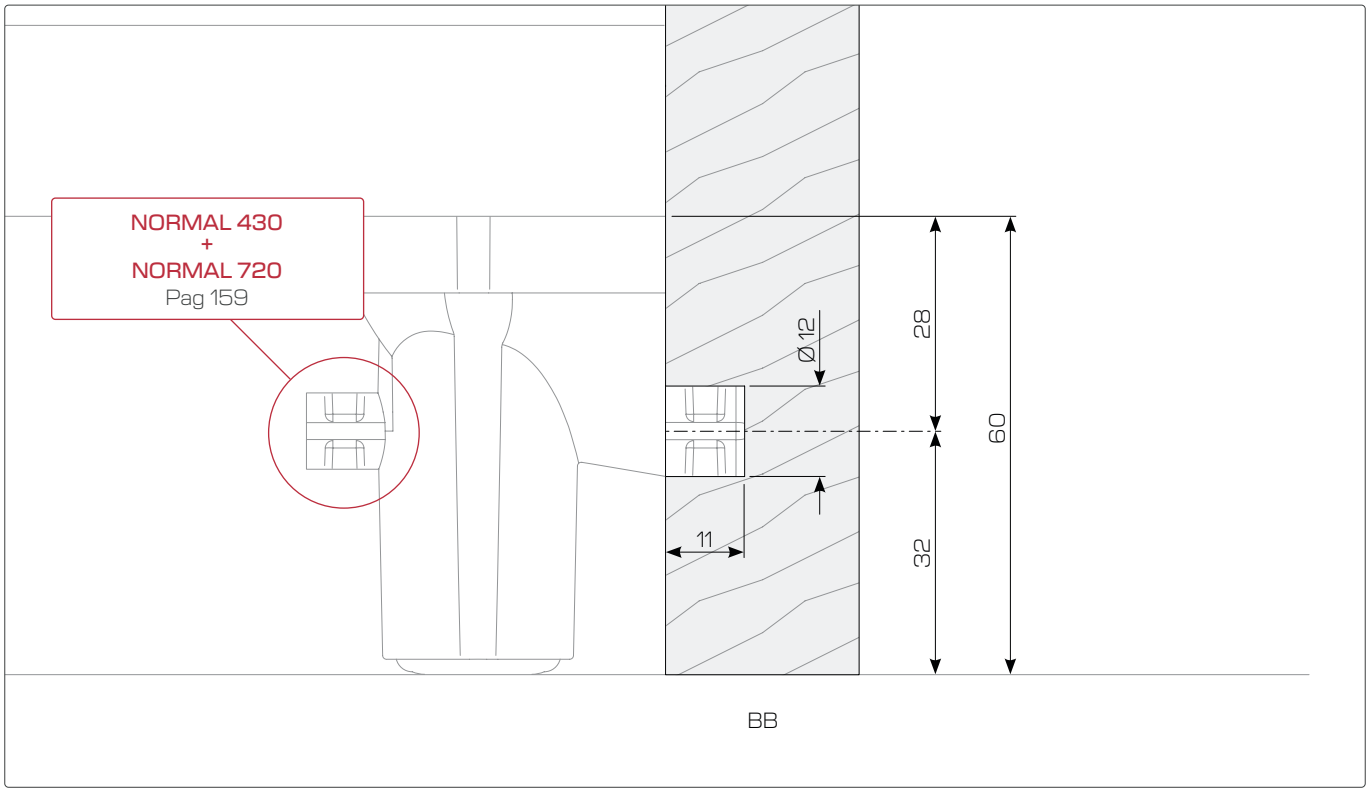
NORMAL 430
+
NORMAL 720
Pag 159

LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

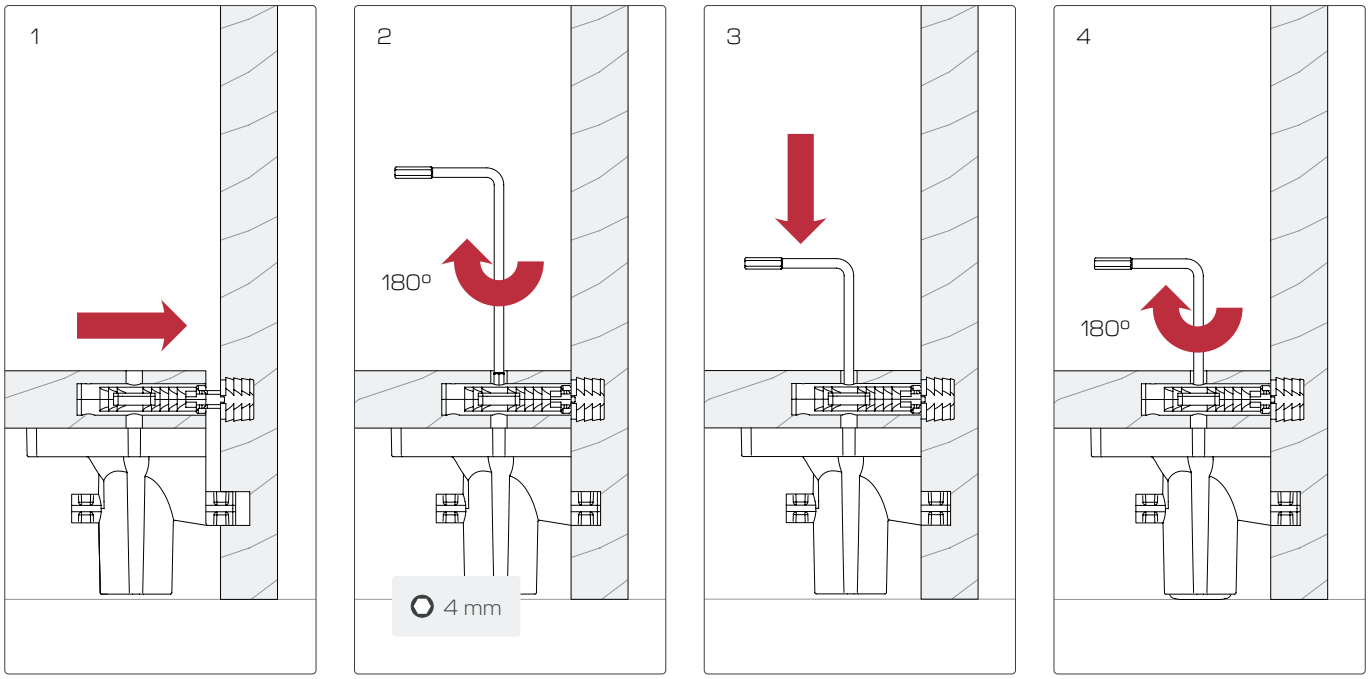




LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



MONTAGGIO CON GIUNTI ORIZZONTALI ROSTRO | ROTO
MOUNTING WITH ROSTRO | ROTO HORIZONTAL FITTINGS



La chiave esagonale speciale è un accessorio opzionale.
The special Allen key is an optional accessory.

COLORI
COLORS

Nero
Black

NORMAL 450

Livellatore
Leveller

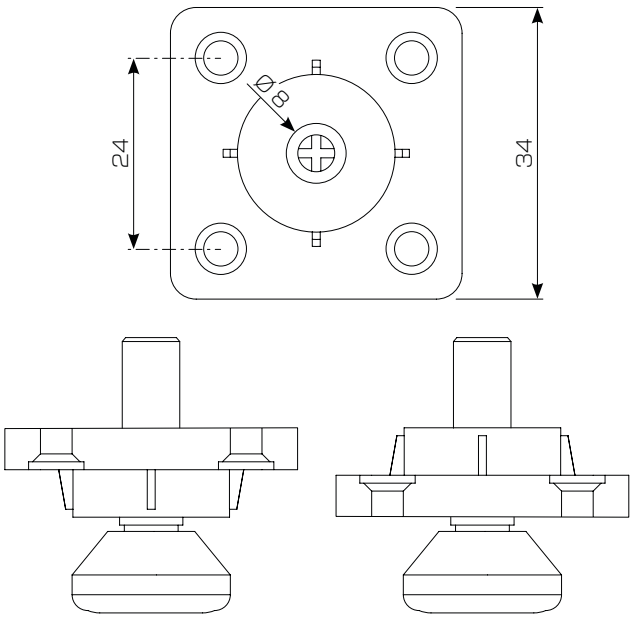
Normal 450 è un piedino regolabile in acetalica progettato per essere montato tramite quattro fori praticati sulla base del mobile, garantendo stabilità e facilità di installazione. La sua struttura assicura un supporto affidabile e una regolazione precisa. È disponibile in due versioni, a seconda dell'utensile utilizzato: cacciavite PH2 oppure chiave esagonale 4 mm, per una maggiore flessibilità operativa.

Normal 450 is an adjustable foot made of acetal, designed to be mounted using four holes drilled in the base panel of the furniture, ensuring stability and easy installation. Its structure provides reliable support and precise adjustment. Two versions are available depending on the adjustment tool: PH2 screwdriver or 4 mm Allen key, offering greater flexibility and convenience during use.

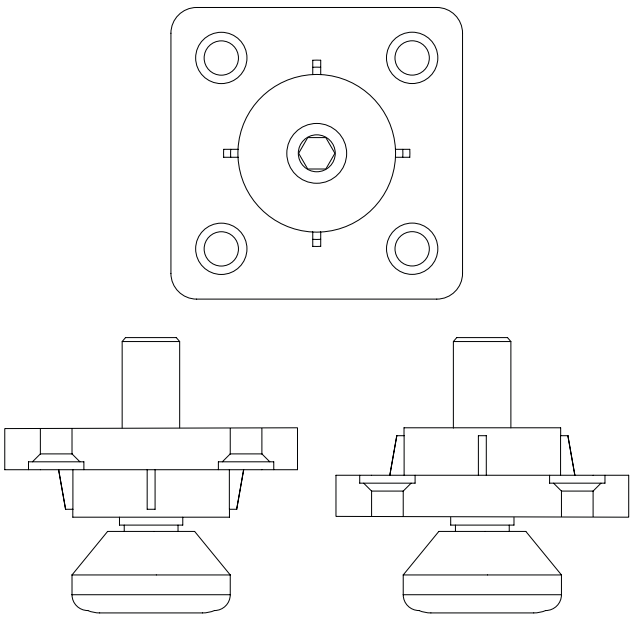


TIPOLOGIE
TYPOLOGIES

PH2

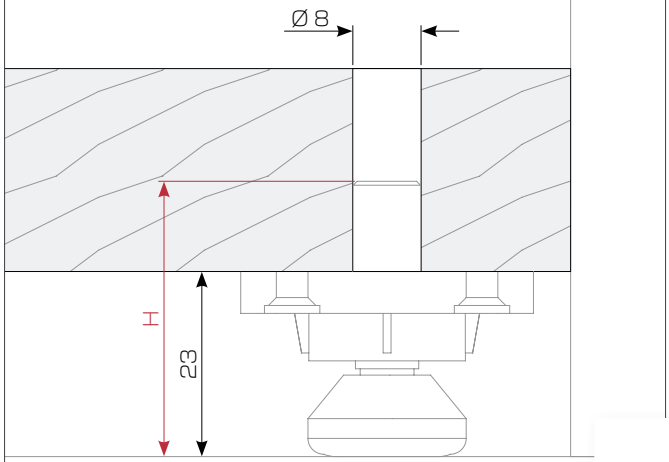


4 mm



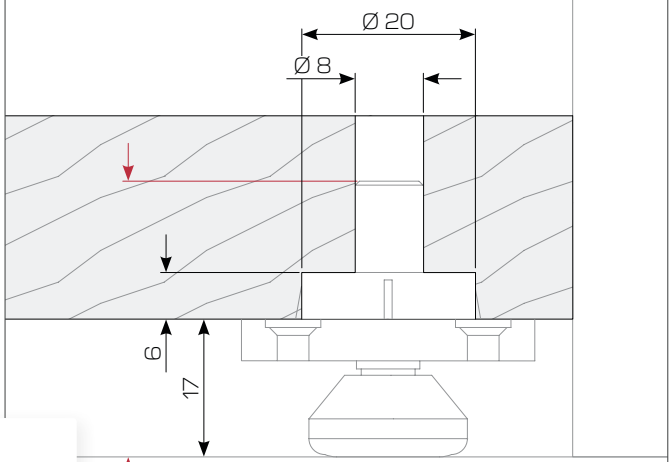
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

CONFIGURAZIONE 1
CONFIGURATION 1



H
30
40

CONFIGURAZIONE 2
CONFIGURATION 2



COLORI
COLORS



Nero
Black

NORMAL 480

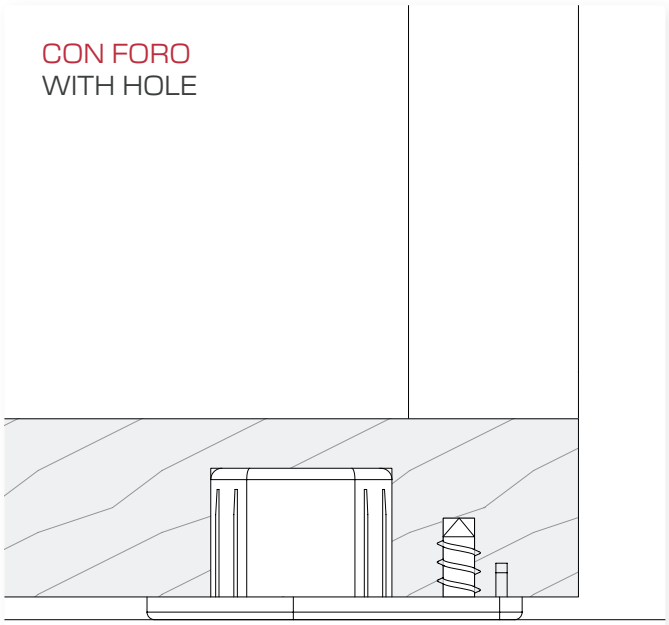
Livellatore
Leveller

Normal 480 è un piedino regolabile in zama inserito in un foro sul fondo del mobile o sotto il pannello laterale, garantendo stabilità e precisione. È disponibile in due versioni: una con perno e una da fissare con viti. La regolazione può essere effettuata con cacciavite PH2 o chiave esagonale 4 mm, offrendo flessibilità e facilità di installazione in diverse configurazioni d'arredo.

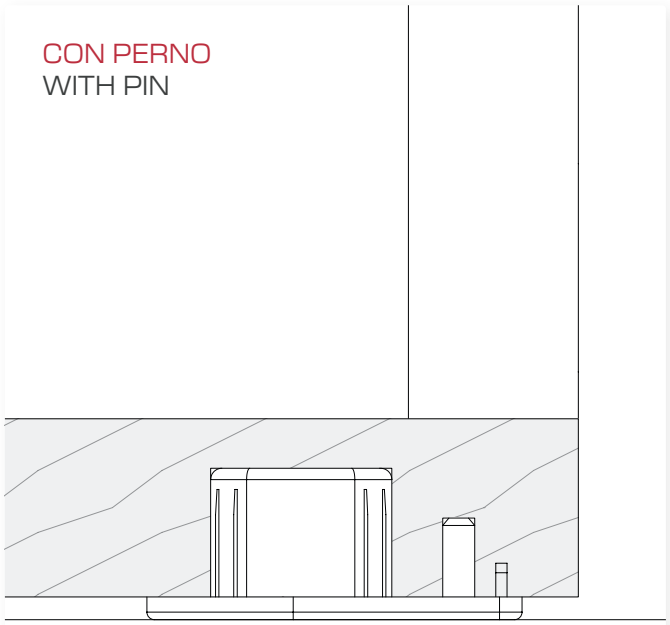
Normal 480 is an adjustable foot made of zamak, installed in a hole on the cabinet bottom panel or under the side panel, ensuring stability and precision. It is available in two versions: one with a pin and one to be fixed with screws. Adjustment can be done using a PH2 screwdriver or a 4 mm Allen key, providing flexibility and ease of installation in various furniture configurations.



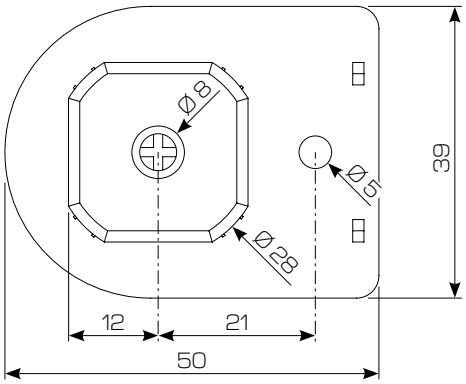
CON FORO
WITH HOLE

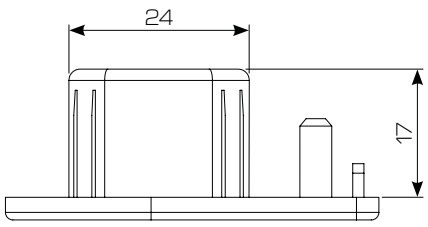


CON PERNO
WITH PIN

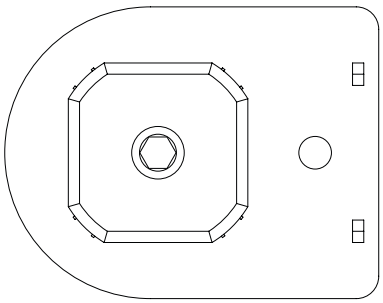


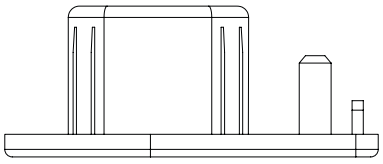
PH2



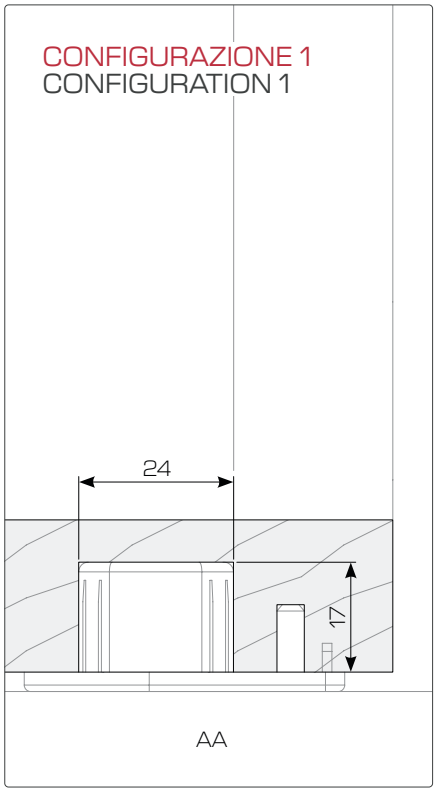


4 mm

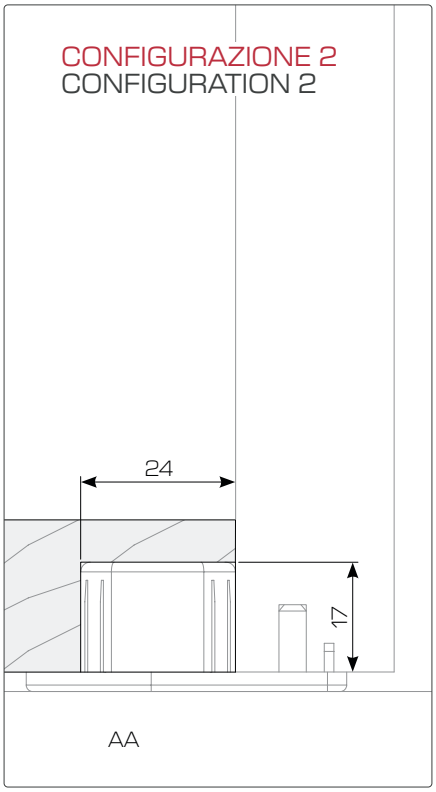




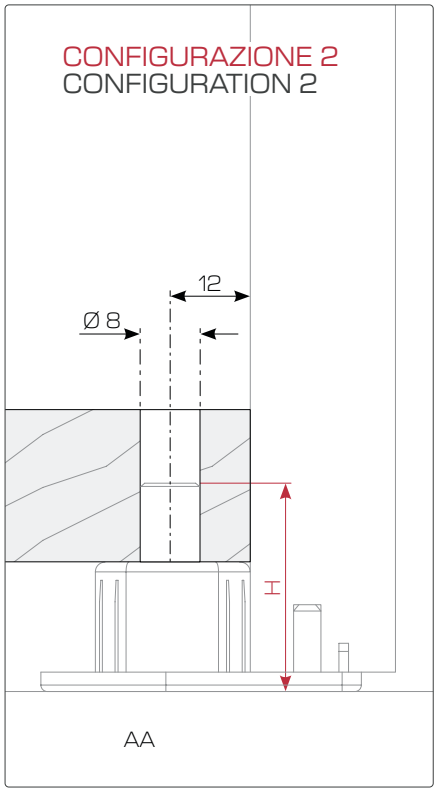
CONFIGURAZIONE 1
CONFIGURATION 1



CONFIGURAZIONE 2
CONFIGURATION 2



CONFIGURAZIONE 2
CONFIGURATION 2



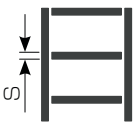
NORMAL 330

Reggipiani Ø 15 x 9
Shelf support Ø 15 x 9

Reggipiani progettato per mobili da cucina, ideale per garantire praticità e rapidità di installazione. Si ancora facilmente abbassando la levetta superiore, senza necessità di utensili, rendendo il montaggio semplice e immediato. Offre un fissaggio sicuro e stabile, assicurando affidabilità nel tempo e facilitando eventuali operazioni di regolazione o riposizionamento dei ripiani.

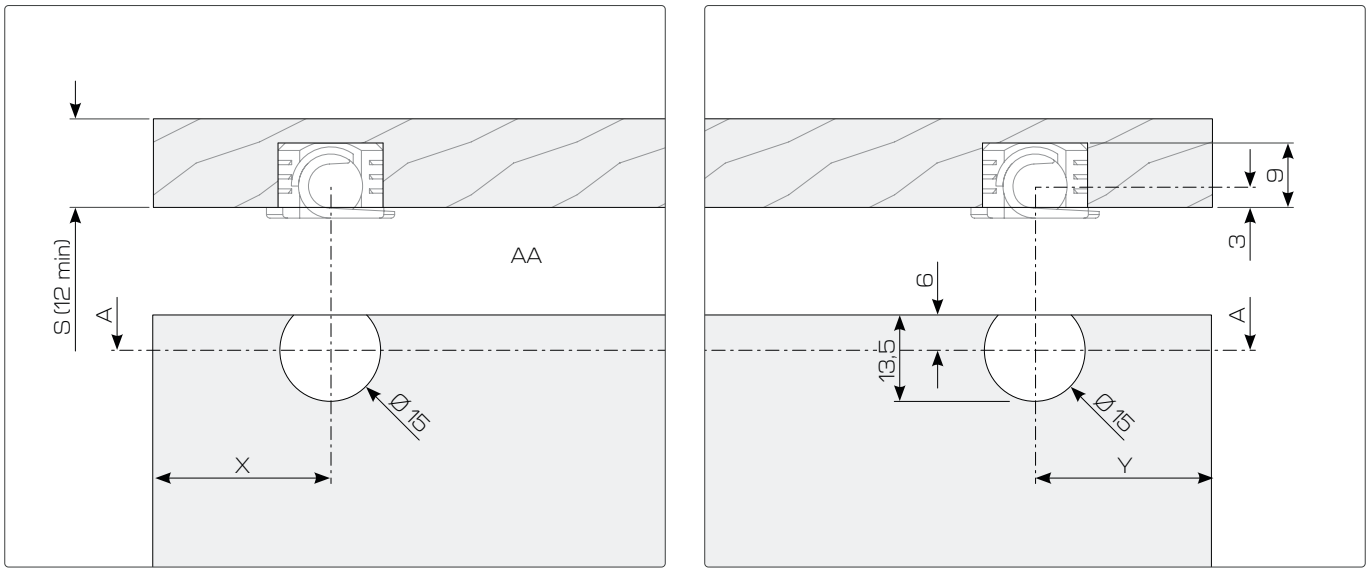
Shelf support designed for kitchen furniture, ensuring practicality and quick installation. It anchors easily by lowering the upper lever, requiring no tools for assembly, making setup simple and immediate. It provides secure and stable fixing, ensuring long-term reliability and allowing easy adjustment or repositioning of shelves when needed.





Spess min ripiano 12 mm
Min shelf's thickness 12 mm

LAVORAZIONI RIPIANO
SHELF'S MACHINING

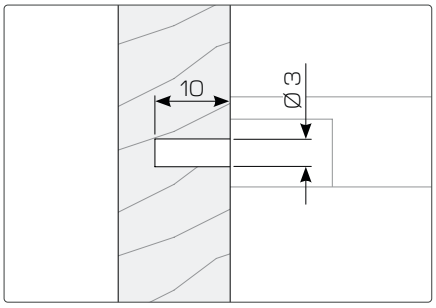


LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING



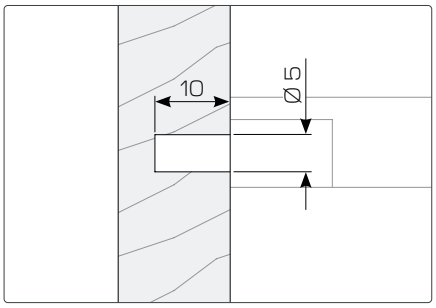


Perno semplice M3 x 10
M3 x 10 simple pin



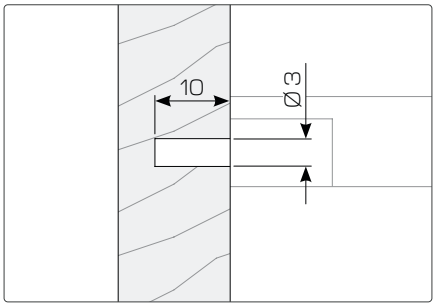


Perno semplice M5 x 10
M5 x 10 simple pin



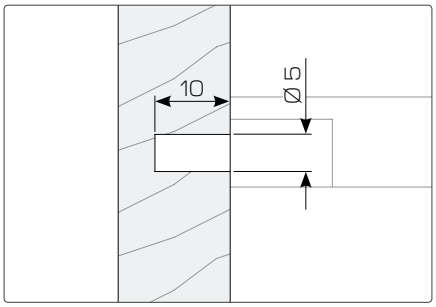


Perno mordente legno M3 x 10
M3 x 10 thread cutting pin





Perno mordente legno M5 x 10
M5 x 10 thread cutting pin

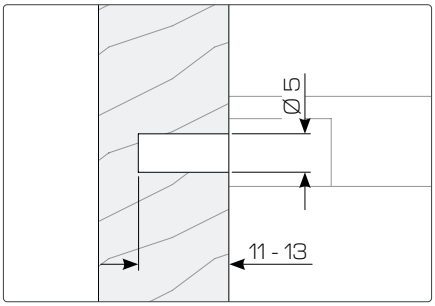




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 7
M4 x 7 pin

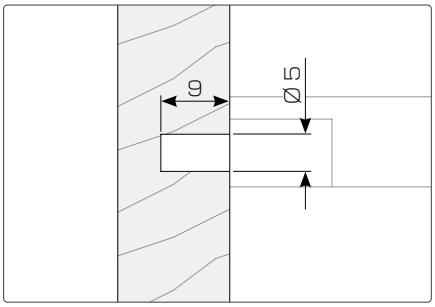




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

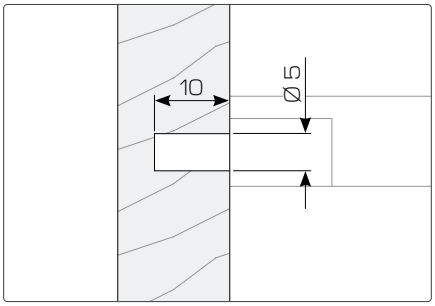




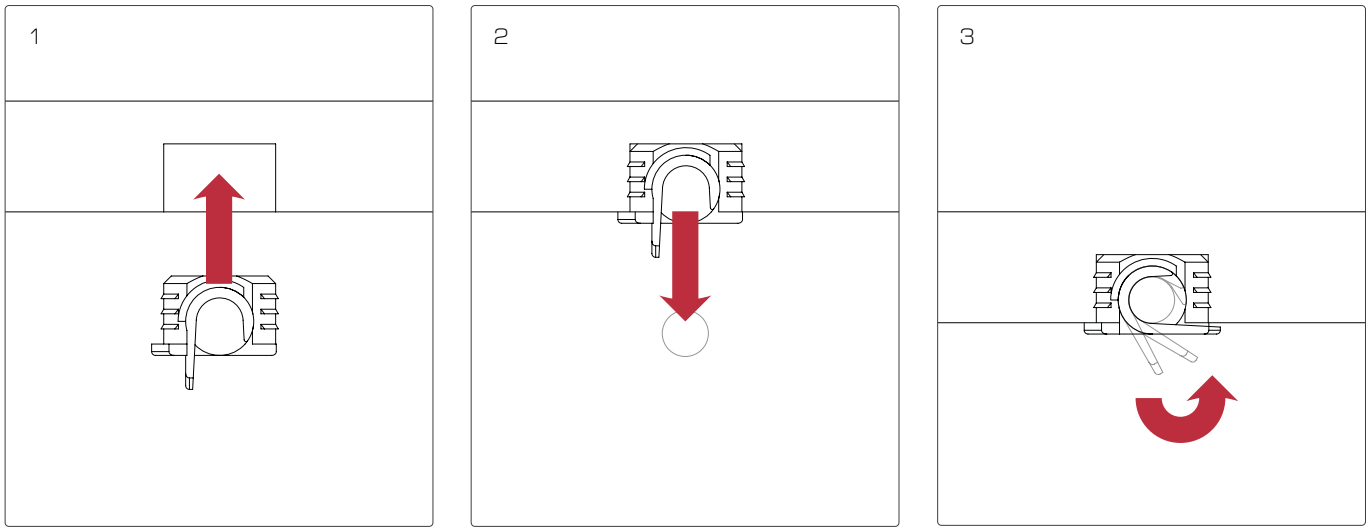
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable



Perno M4 x 9
M4 x 9 pin



MONTAGGIO
MOUNTING



COLORI STANDARD COVER
COVERS' STANDARD COLORS

Bianco
White

Nero
Black

Argento
Silver

SIMPLY

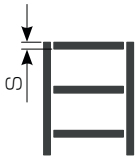
Reggipiani a scomparsa
Concealed shelf support

Reggipiano a scomparsa progettato per pannelli con spessore a partire da 12 mm, ideale per soluzioni discrete e funzionali. Simply è dotato di un puntale in acciaio che si inserisce direttamente nel pannello laterale, rendendo il montaggio del ripiano rapido e semplice. Garantisce un fissaggio sicuro e invisibile. Materiali: acciaio, resina acetalica e zama.

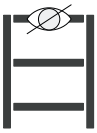
Concealed shelf support designed for panels starting from 12 mm thickness, ideal for discreet and functional solutions. Simply features a steel pin that fits directly into the side panel, making shelf installation quick and easy. It ensures secure and invisible fixing. Materials: steel, acetal resin, and zamak.







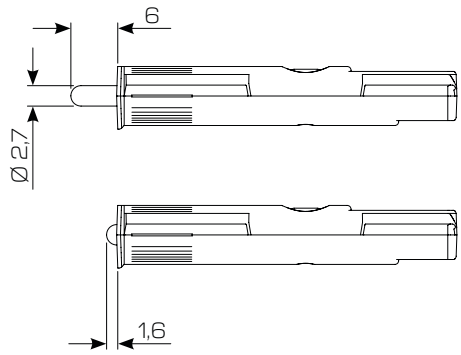
Spess min pannello 12 mm
Min panel's thickness 12 mm



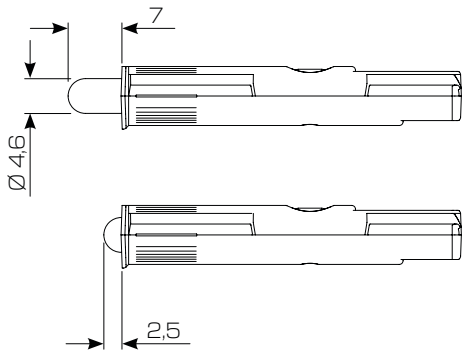
Invisibile montato
Invisible once mounted

TIPOLOGIE
TYPOLOGIES

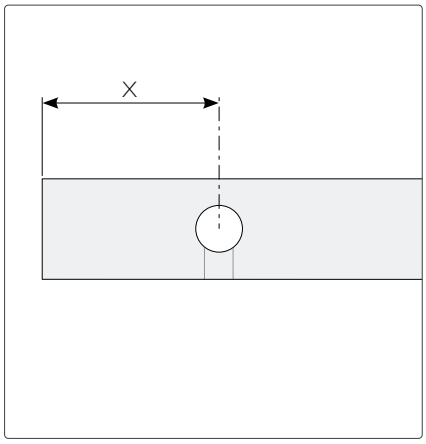
Ø 3

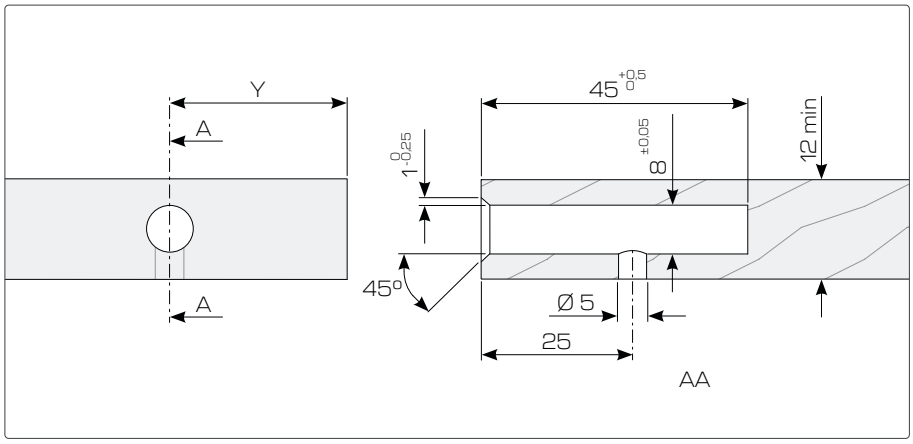


Ø 5

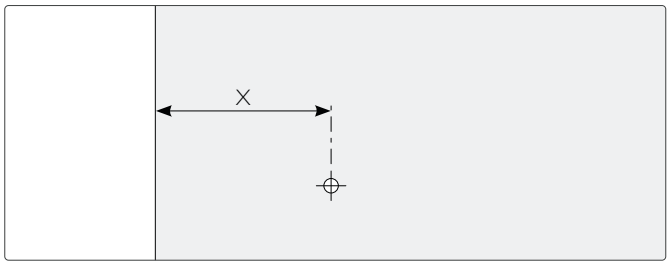


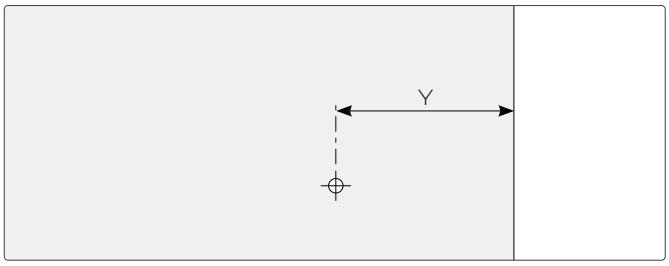
LAVORAZIONI RIPIANO
SHELF'S MACHINING

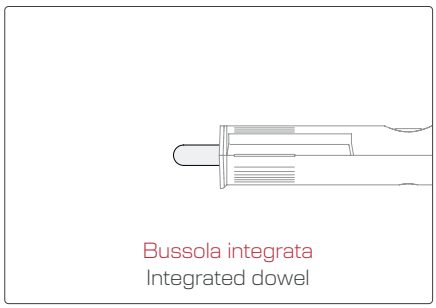




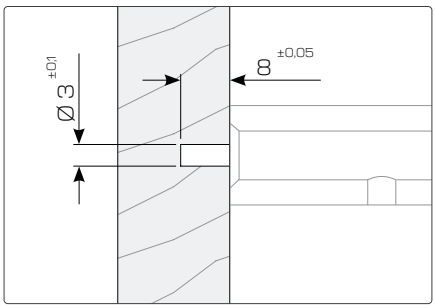
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING

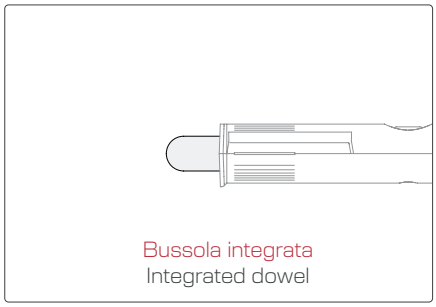




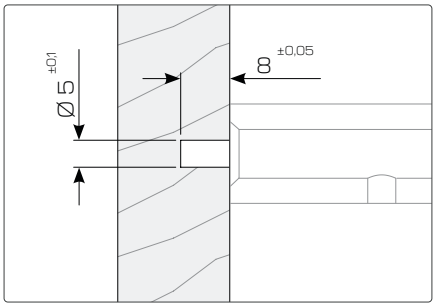


Bussola integrata
Integrated dowel

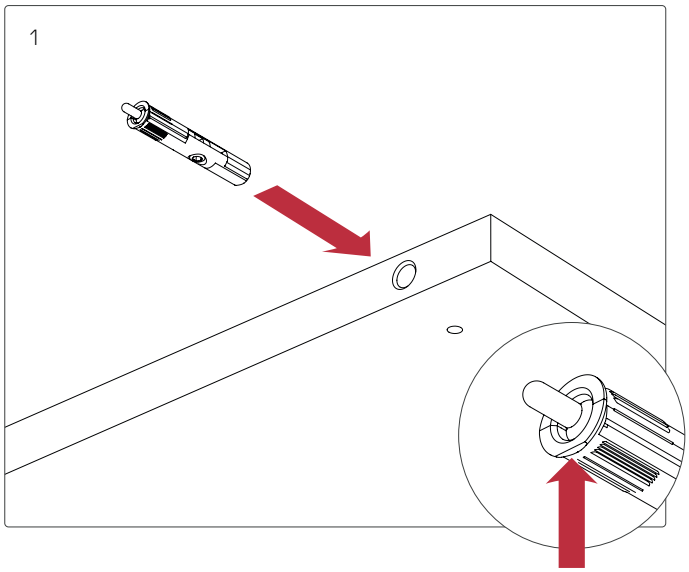




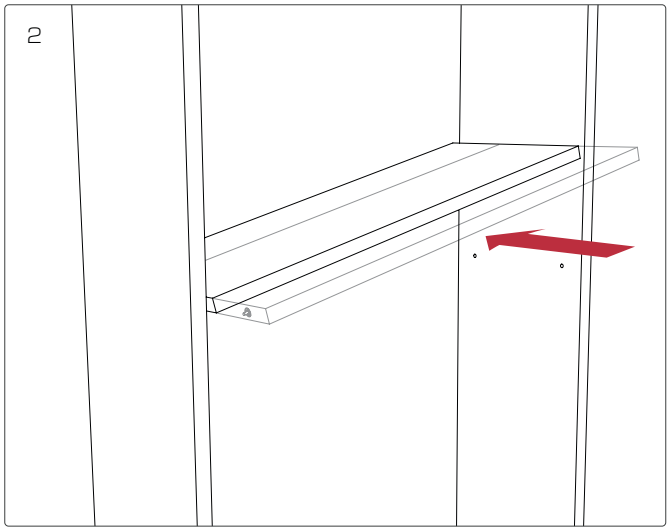
Bussola integrata
Integrated dowel

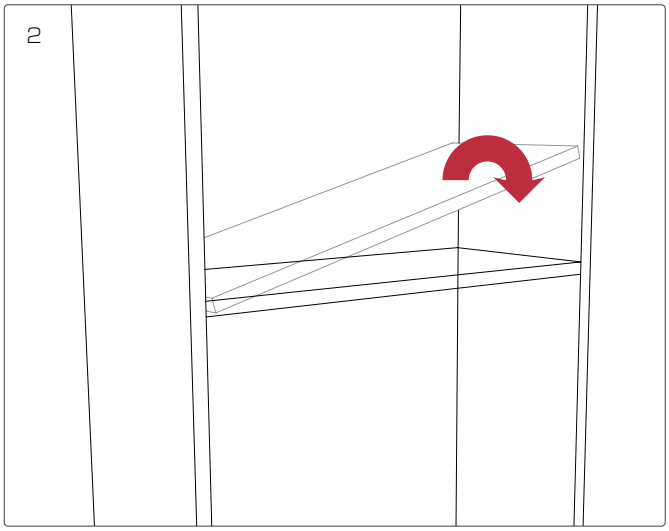


MONTAGGIO
MOUNTING

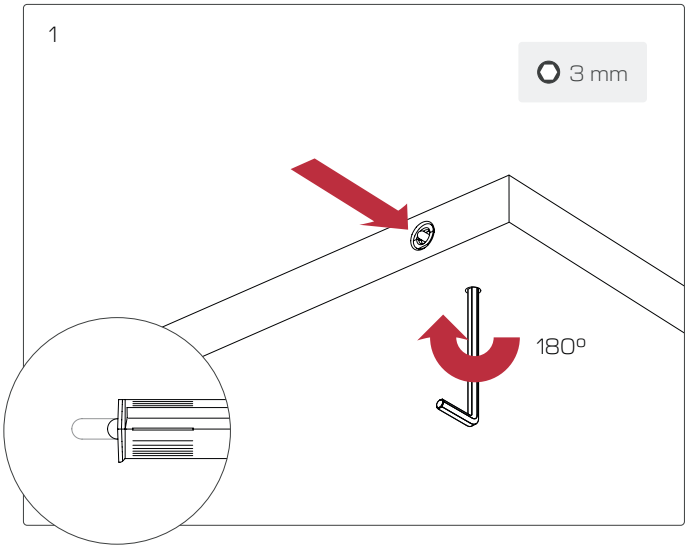


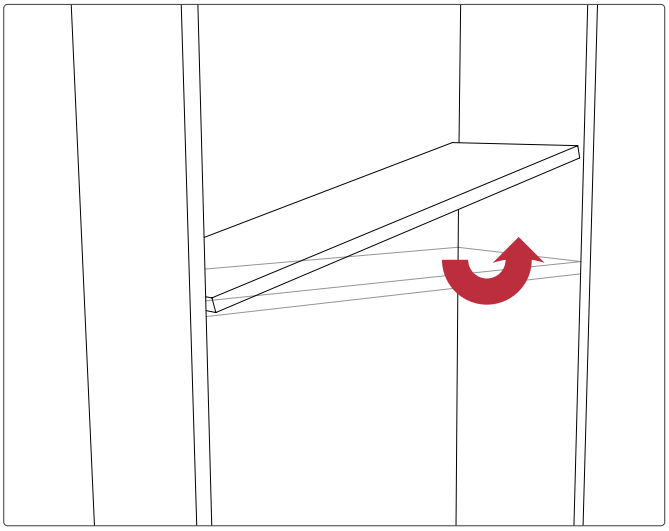
Inserire con tacca di orientamento dal lato del foro inferiore.
Insert with the orientation mark on the side of the lower hole.





SMONTAGGIO
UNMOUNTING





Il perno non rientra del tutto così che il ripiano non cada.
The pin doesn't fully retract so the shelf doesn't fall.

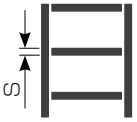
ALFA

Reggipiani
Shelf support

I supporti della serie Alfa sono disponibili in tre versioni, differenziate per il tipo di ancoraggio. Alfa Foro si fissa con viti, Alfa Speed si installa a pressione, mentre Alfa Stop si blocca con un cacciavite. Questa varietà consente di adattarsi a diverse esigenze di montaggio. I prodotti della serie sono compatibili con i supporti Beta A, Normal 300 e Normal 360, offrendo versatilità e integrazione nei sistemi d'arredo.

Alfa Series supports are available in three versions, differing by their fixing method. Alfa Foro is secured with screws, Alfa Speed is press-fitted, and Alfa Stop is locked using a screwdriver. This variety allows adaptation to different installation needs. Alfa Series products are compatible with Beta A, Normal 300, and Normal 360 supports, ensuring versatility and easy integration into furniture systems.

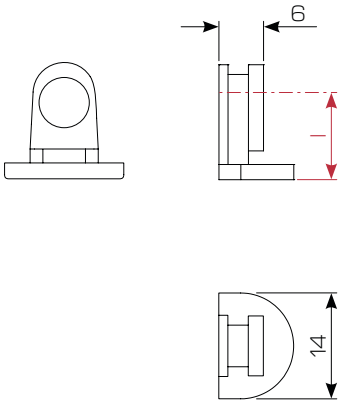




Spess min ripiano 16 mm
Min shelf's thickness 16 mm

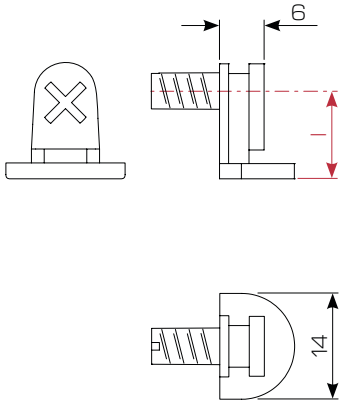
TIPOLOGIE
TYPOLOGIES

ALFA FORO



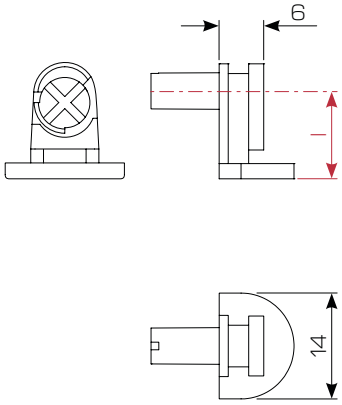
Montaggio con viti
Mounting with screws

ALFA SPEED



Montaggio a pressioene
Pressed-in mounting

ALFA STOP



Montaggio autobloccante
Self-locking mounting

I
8
9
10
11
12,5
14,5

FINITURE
FINISHES



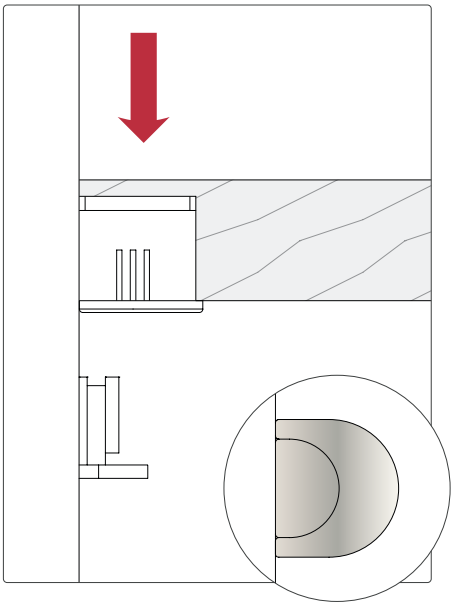
Nichel
Nickel

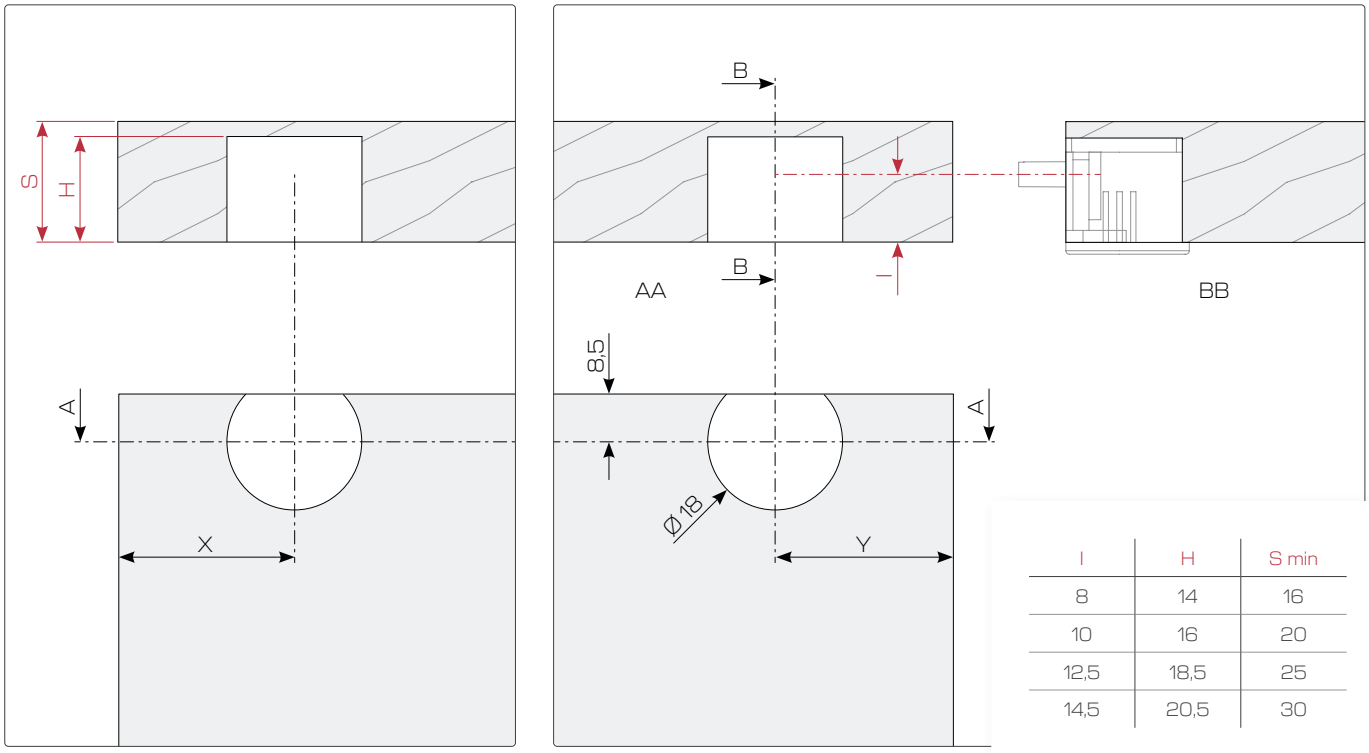


Nichel nera
Black nickel

LAVORAZIONI RIPIANO CON REGGIPIANI BETA A
SHELF'S MACHINING WITH BETA A SHELF SUPPORT







I	H	S min
8	14	16
10	16	20
12,5	18,5	25
14,5	20,5	30

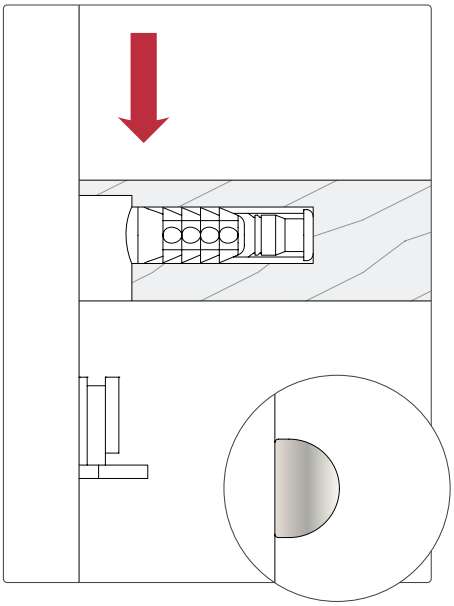
FINITURE
FINISHES

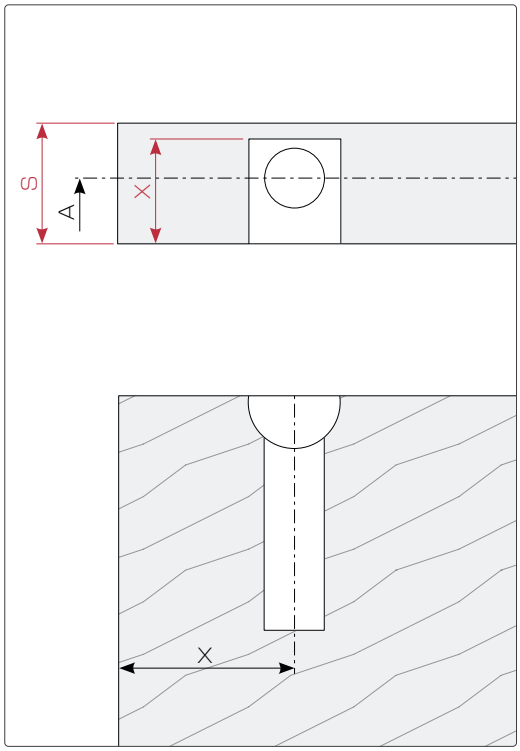
Nichel
Nickel

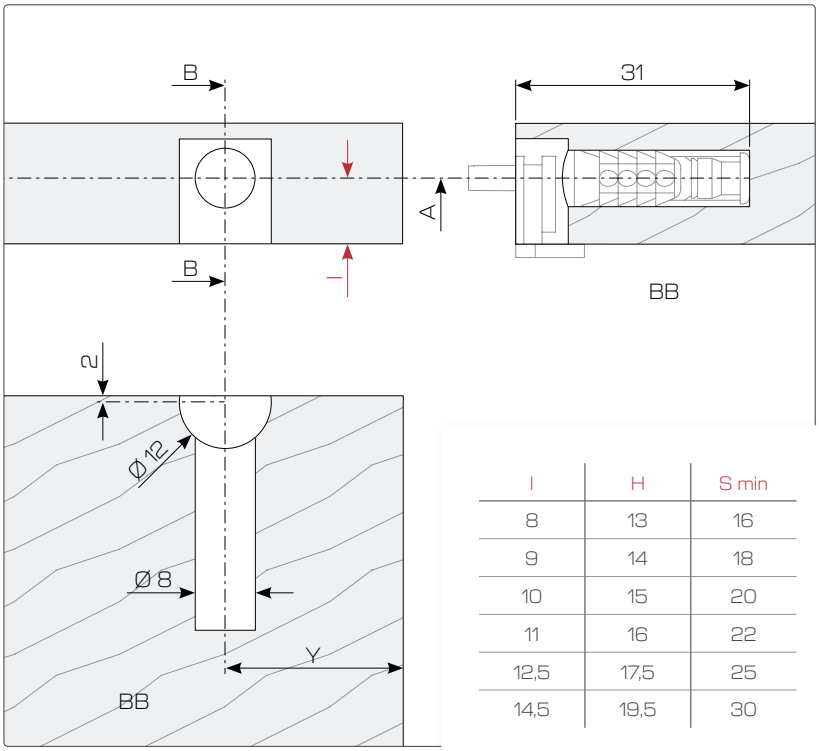
Nichel nera
Black nickel

LAVORAZIONI RIPIANO CON REGGIPIANI NORMAL 300
SHELF'S MACHINING WITH NORMAL 300 SHELF SUPPORT









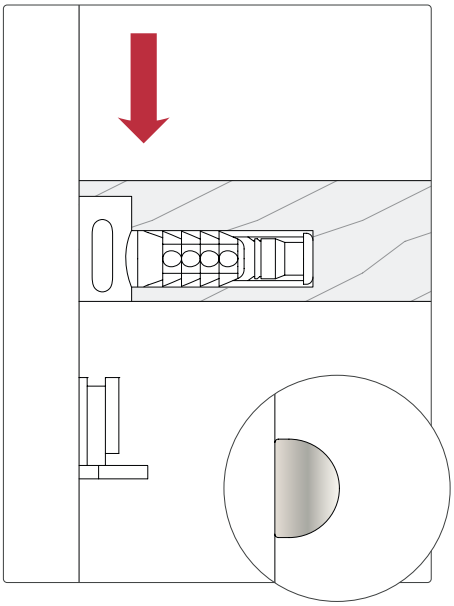
I	H	S min
8	13	16
9	14	18
10	15	20
11	16	22
12,5	17,5	25
14,5	19,5	30

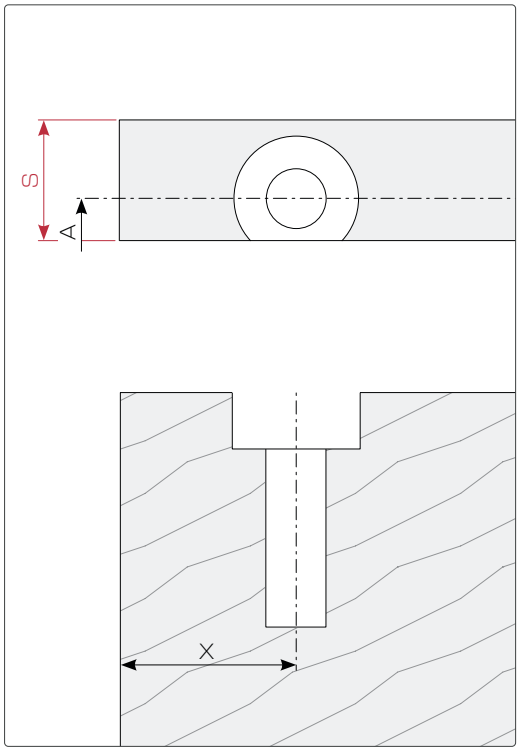
COLORI
COLORS

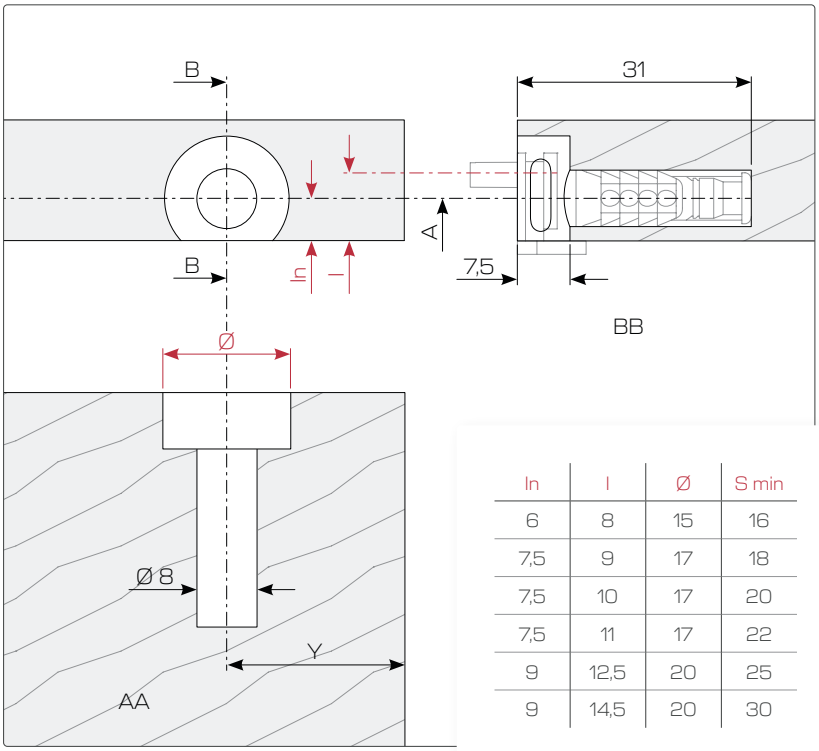
Nero
Black

LAVORAZIONI RIPIANO CON REGGIPIANI NORMAL 360
SHELF'S MACHINING WITH NORMAL 360 SHELF SUPPORT







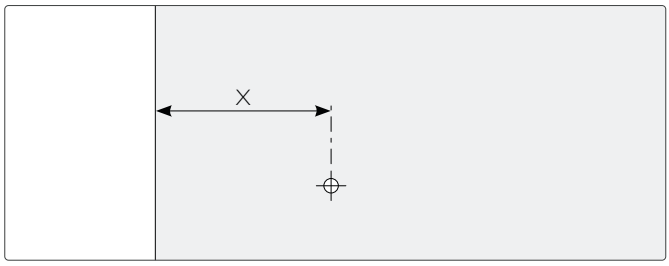


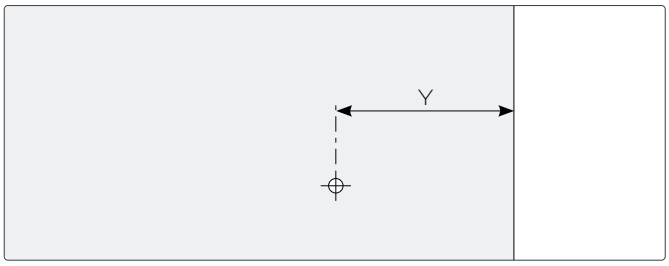
In	I	Ø	S min
6	8	15	16
7,5	9	17	18
7,5	10	17	20
7,5	11	17	22
9	12,5	20	25
9	14,5	20	30

COLORI
COLORS

Nero
Black

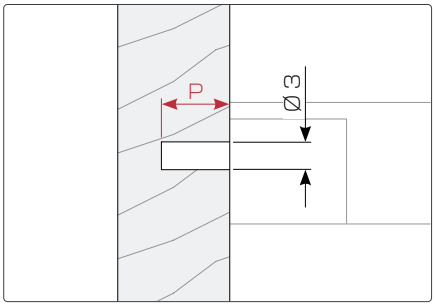
LAVORAZIONI SPALLA ALFA FORO
SIDE PANEL'S MACHINING ALFA FORO







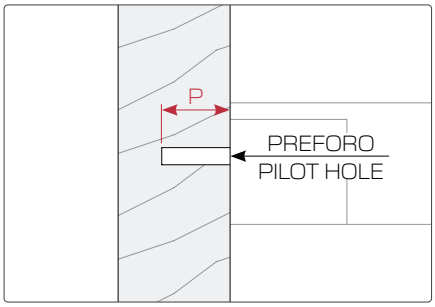
Perno mordente legno
Thread cutting pin



P
9
12



Perno mordente legno ridotto
Reduced thread cutting pin



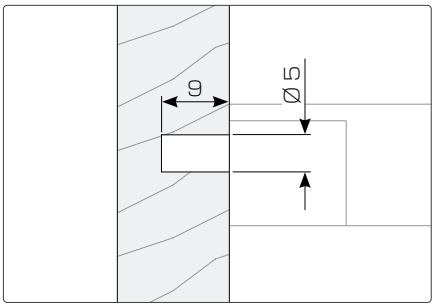
P
9
12



Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

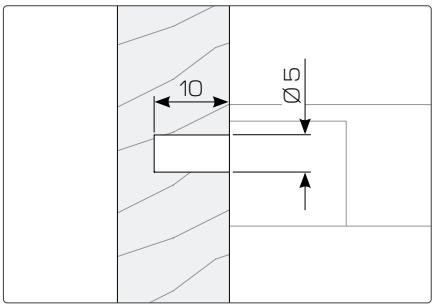




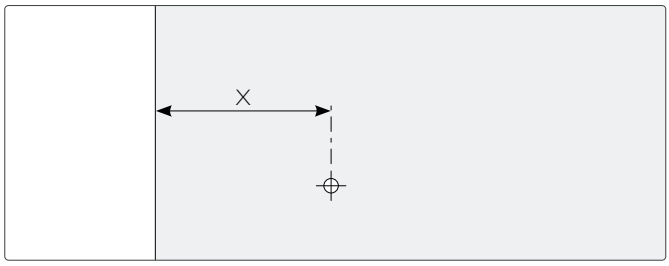
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

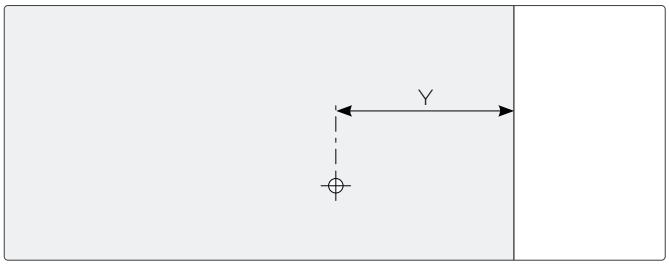


Perno M4 x 9
M4 x 9 pin

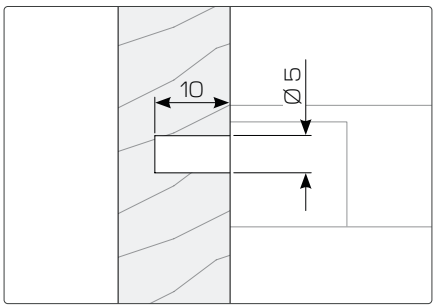


LAVORAZIONI SPALLA ALFA SPEED | ALFA STOP
SIDE PANEL'S MACHINING ALFA SPEED | ALFA STOP

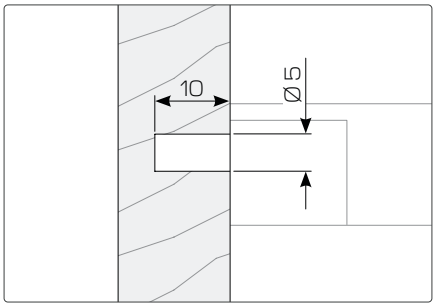




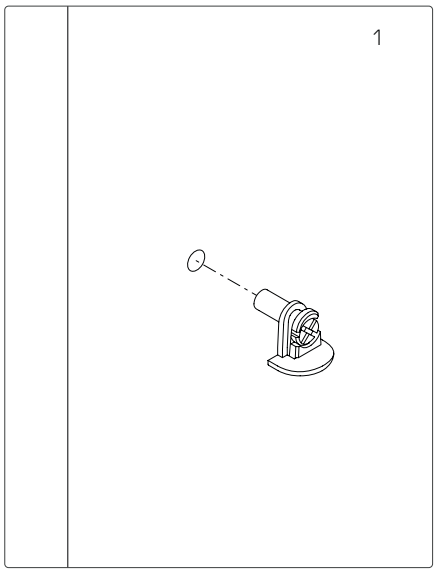

Alfa Speed

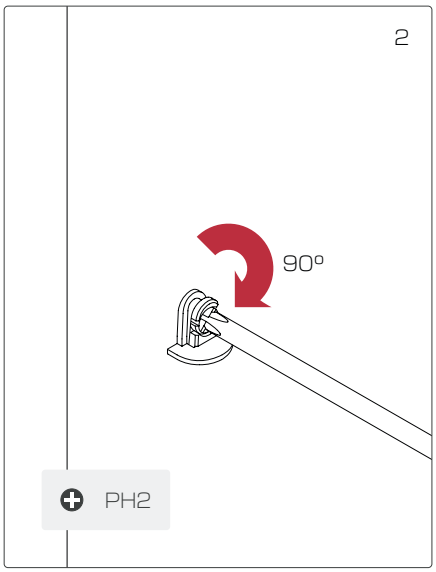


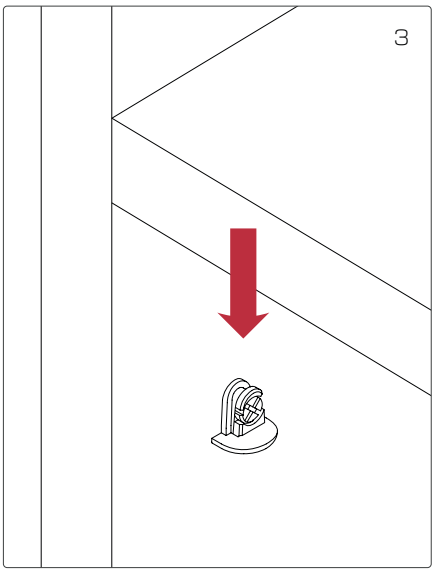

Alfa Stop



MONTAGGIO ALFA STOP
ALFA STOP MOUNTING







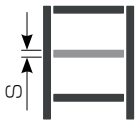
ALFA GLASS

Reggipiani per vetro
Shelf support for glass

I supporti della serie Alfa Glass sono disponibili in due versioni, differenziate per il tipo di ancoraggio. Alfa Glass Foro si fissa con l'ausilio di viti, mentre Alfa Glass Stop si blocca tramite cacciavite. Progettati per ripiani in vetro, garantiscono un fissaggio sicuro e stabile, offrendo al contempo un'estetica pulita e discreta, ideale per soluzioni d'arredo moderne ed eleganti.

Alfa Glass Series supports are available in two versions, differing by their fixing method. Alfa Glass Foro is secured with screws, while Alfa Glass Stop is locked using a screwdriver. Designed for glass shelves, they ensure secure and stable fixing while maintaining a clean and discreet aesthetic, making them ideal for modern and elegant furniture solutions.

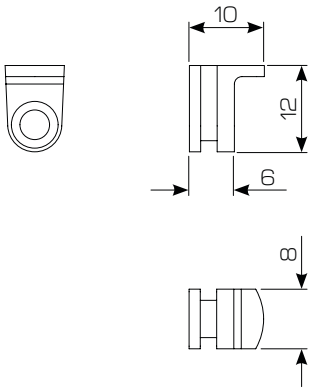




Spess min ripiano 16 mm
Min shelf's thickness 16 mm

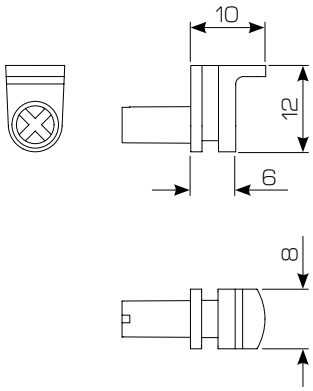
TIPOLOGIE
TYPOLOGIES

ALFA GLASS FORO



Montaggio con viti
Mounting with screws

ALFA GLASS STOP



Montaggio autobloccante
Self-locking mounting

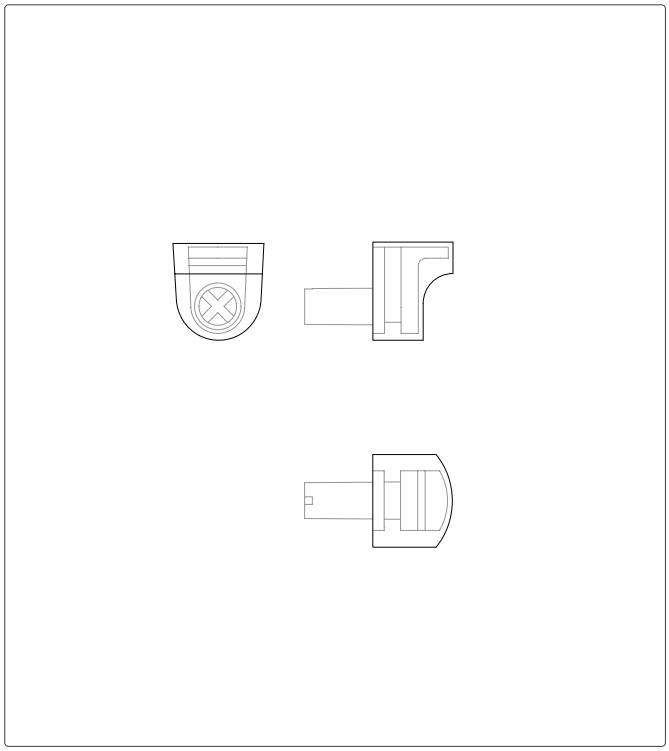
FINITURE
FINISHES

Nichel
Nickel

Nichel nera
Black nickel

CUFFIA PROTETTIVA
PROTECTIVE CAP





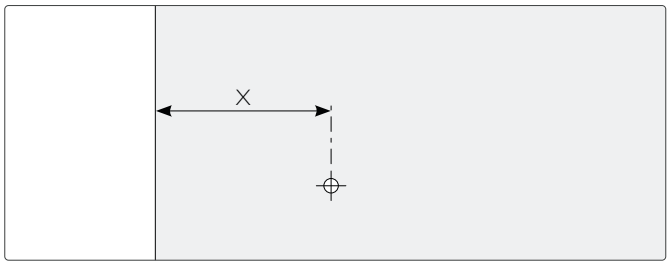
COLORI CUFFIA
CAP'S COLORS

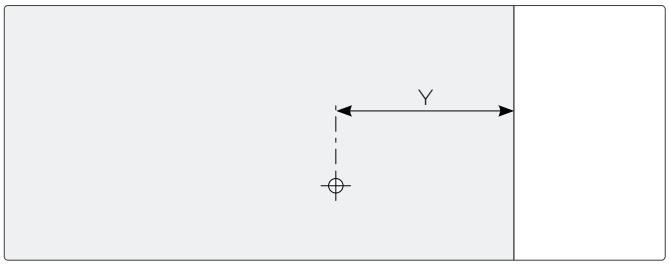
Trasparente
Clear

Bianco
White

Nero
Black

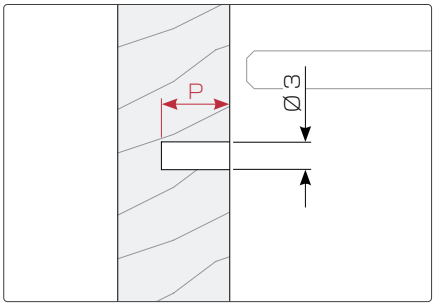
LAVORAZIONI SPALLA ALFA GLASS FORO
SIDE PANEL'S MACHINING ALFA GLASS FORO







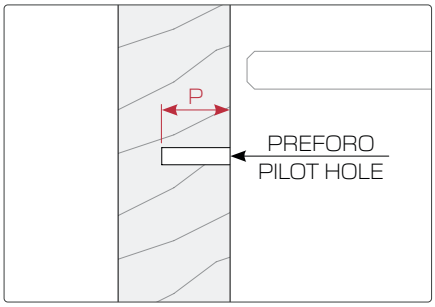
Perno mordente legno
Thread cutting pin



P
9
12



Perno mordente legno ridotto
Reduced thread cutting pin



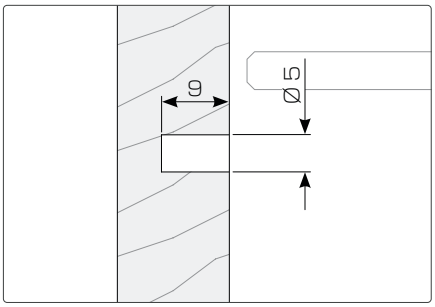
P
9
12



Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

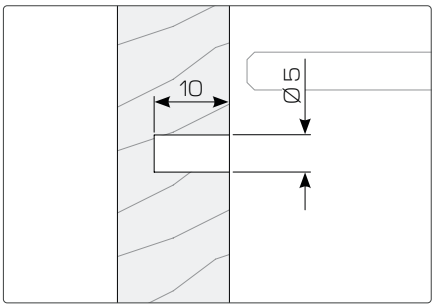




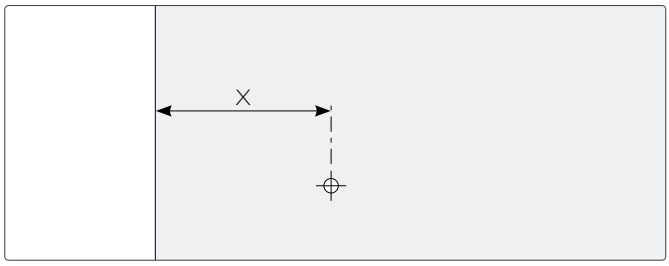
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

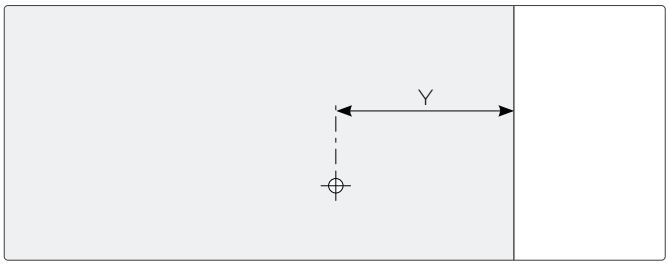


Perno M4 x 9
M4 x 9 pin

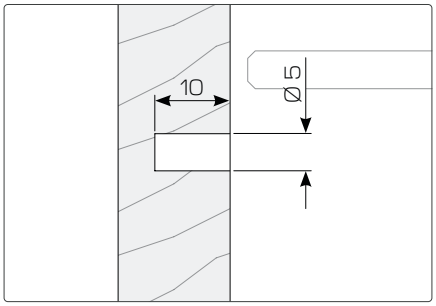


LAVORAZIONI SPALLA ALFA GLASS STOP
SIDE PANEL'S MACHINING ALFA GLASS STOP

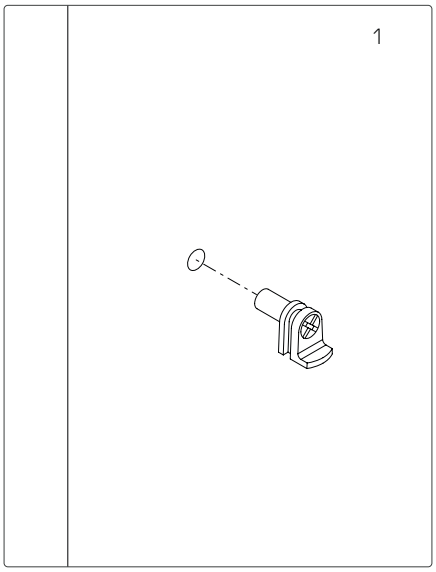


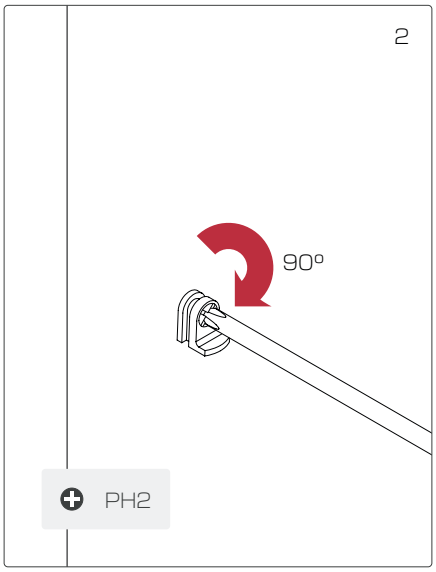


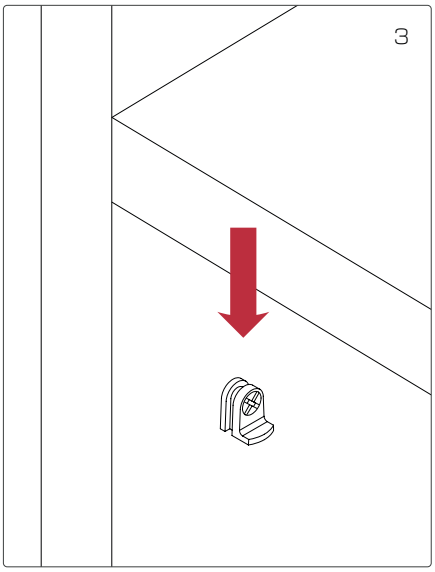




MONTAGGIO ALFA GLASS STOP
ALFA GLASS STOP MOUNTING







ALFA GLASS LOCK

Reggipiani autobloccante per vetro
Self-locking shelf support for glass

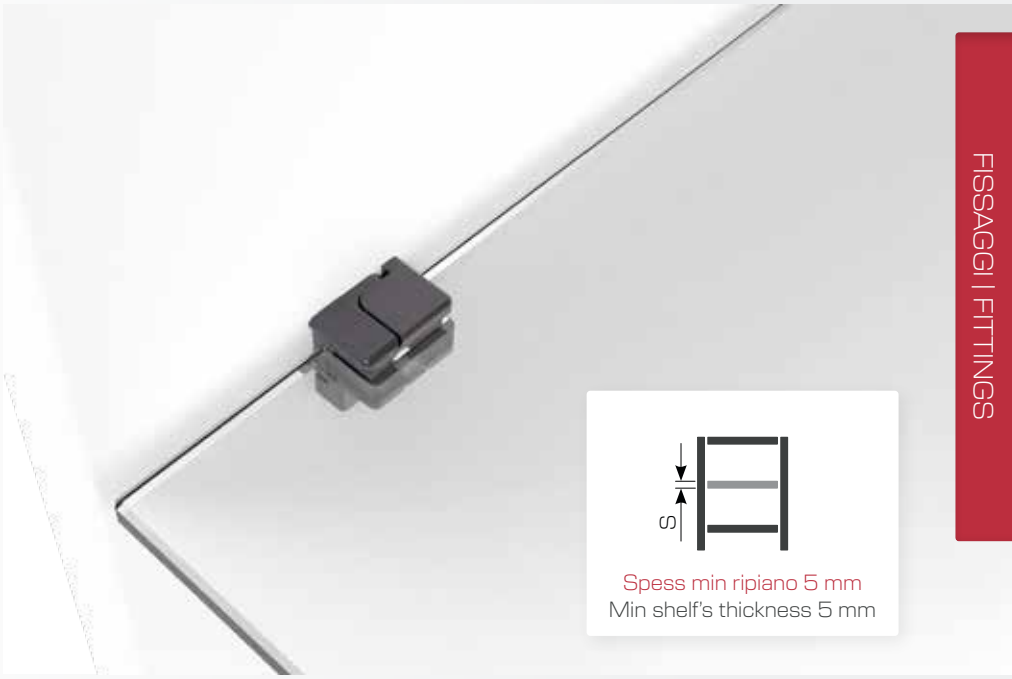
I supporti della serie Alfa Glass Lock sono disponibili in due versioni, differenziate per il tipo di ancoraggio. Alfa Glass Lock Foro si fissa con viti, mentre Alfa Glass Lock Stop si blocca tramite cacciavite. Progettati per ripiani in vetro, garantiscono un fissaggio sicuro e stabile con funzione di bloccaggio, offrendo maggiore sicurezza e un'estetica pulita e discreta.

Alfa Glass Lock Series supports are available in two versions, differing by their fixing method. Alfa Glass Lock Foro is secured with screws, while Alfa Glass Lock Stop is locked using a screwdriver. Designed for glass shelves, they ensure secure and stable fixing with a locking function, providing enhanced safety along with a clean and discreet aesthetic.



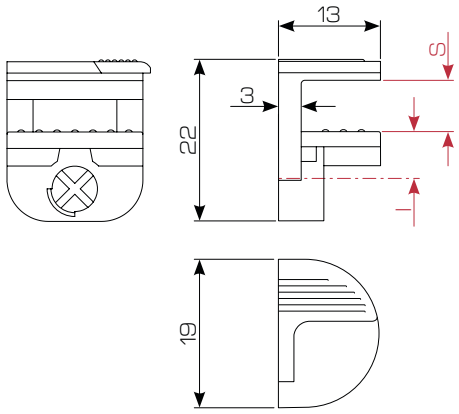






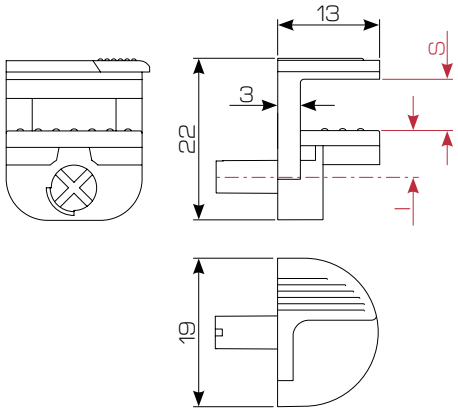
Spess min ripiano 5 mm
Min shelf's thickness 5 mm

ALFA GLASS LOCK FORO



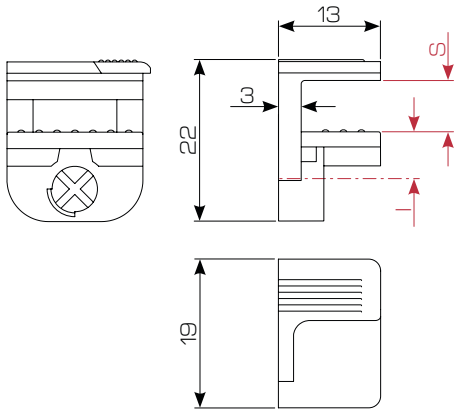
Montaggio con viti
Mounting with screws

ALFA GLASS LOCK STOP



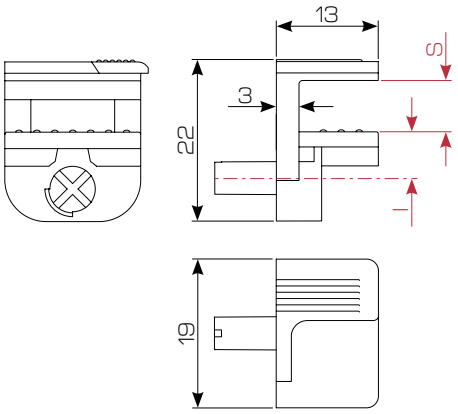
Montaggio autobloccante
Self-locking mounting

ALFA GLASS LOCK FORO V2



Montaggio con viti
Mounting with screws

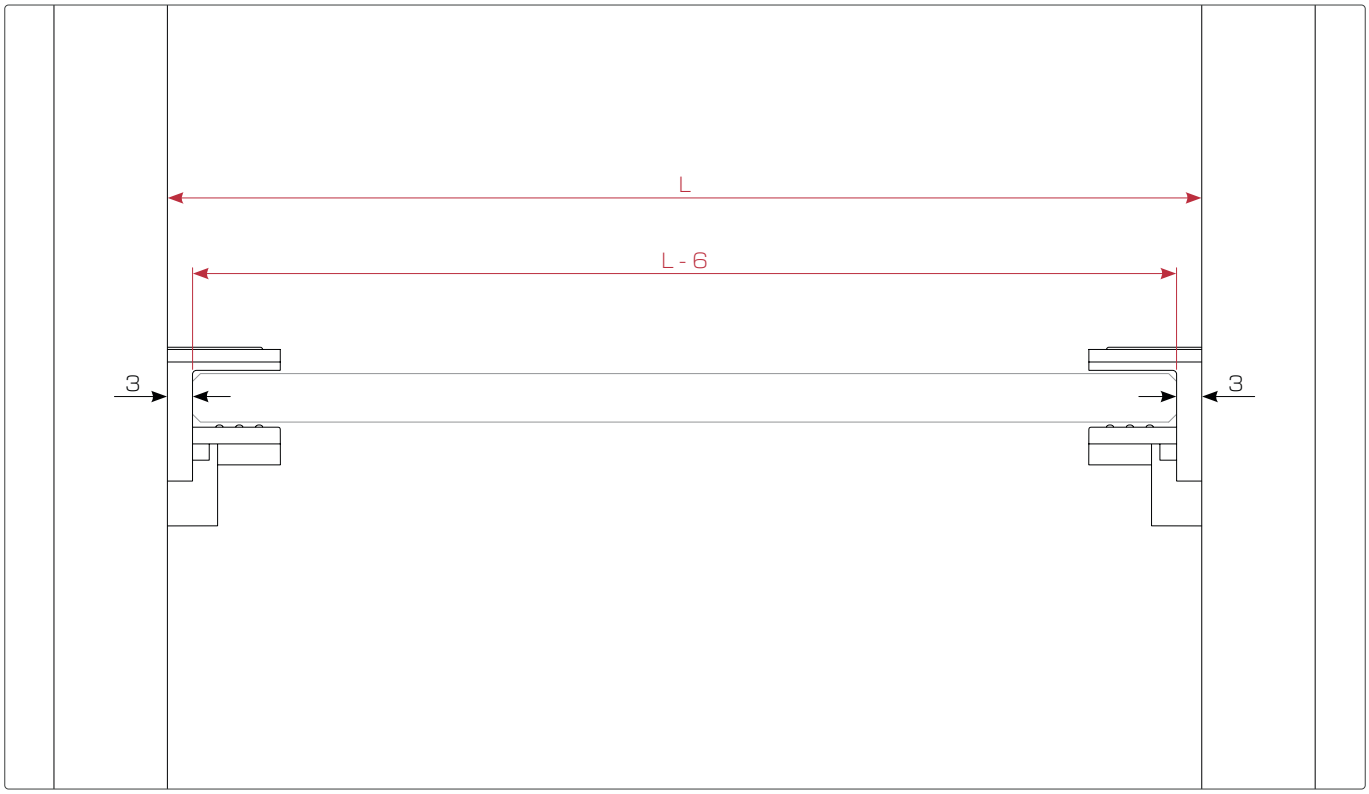
ALFA GLASS LOCK STOP V2



Montaggio autobloccante
Self-locking mounting

I	S
7	8 - 12
9	6 - 10
10	5

RIPIANO
SHELF



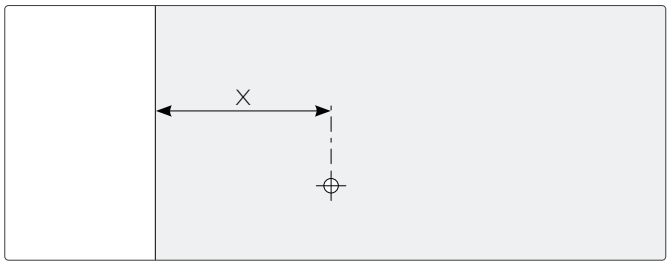
La larghezza del piano deve essere inferiore rispetto alla larghezza del vano di 6 mm.
Shelf's width must be less than the width of the compartment by 6 mm.

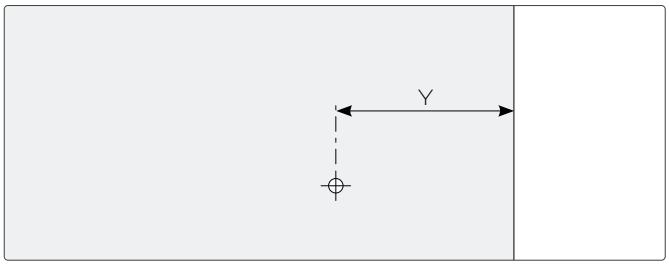
FINITURE
FINISHES

Nichel
Nickel

Nichel nera
Black nickel

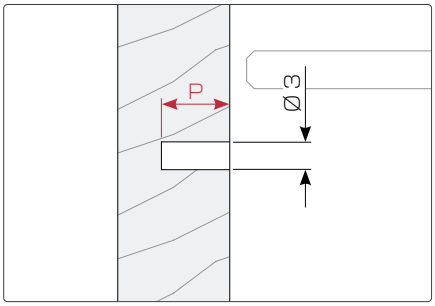
LAVORAZIONI SPALLA ALFA GLASS LOCK FORO
SIDE PANEL'S MACHINING ALFA GLASS LOCK FORO







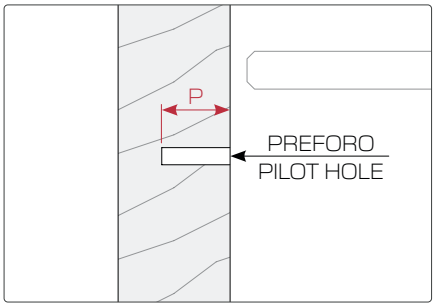
Perno mordente legno
Thread cutting pin



P
9
12



Perno mordente legno ridotto
Reduced thread cutting pin



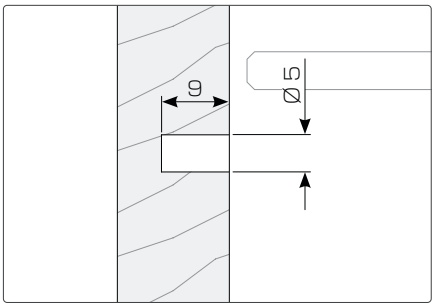
P
9
12



Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

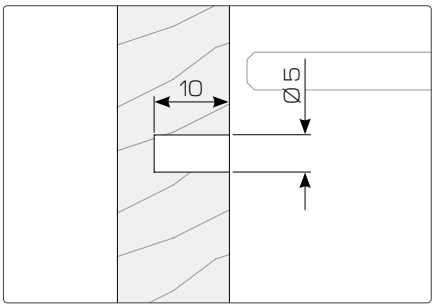




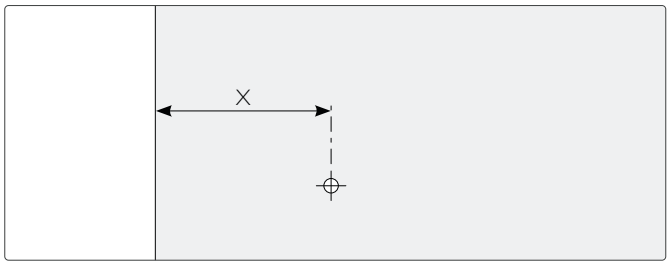
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

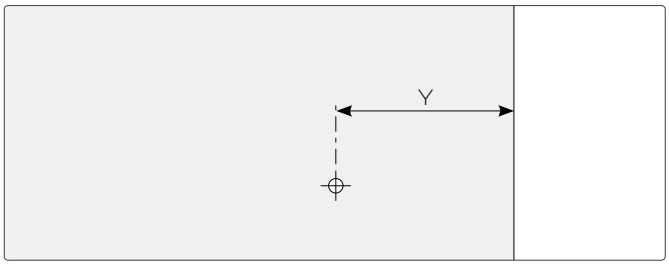


Perno M4 x 9
M4 x 9 pin



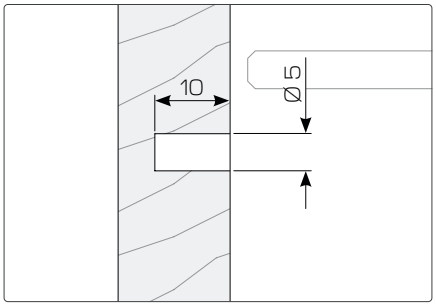
LAVORAZIONI SPALLA ALFA GLASS STOP
SIDE PANEL'S MACHINING ALFA GLASS STOP



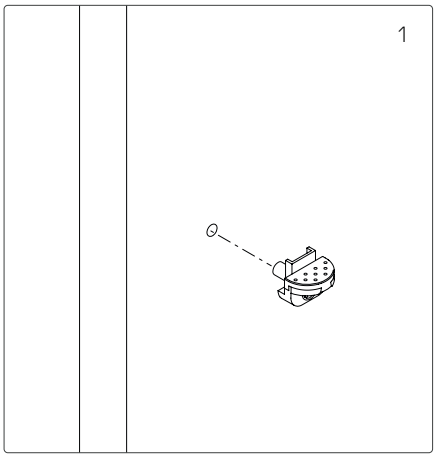


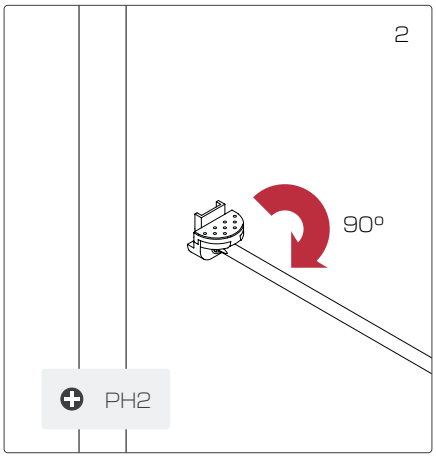


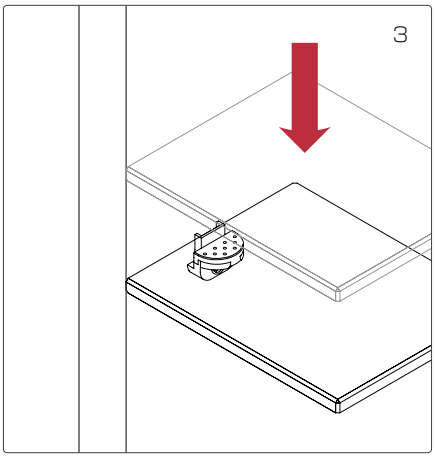
Alfa Glass Lock Stop

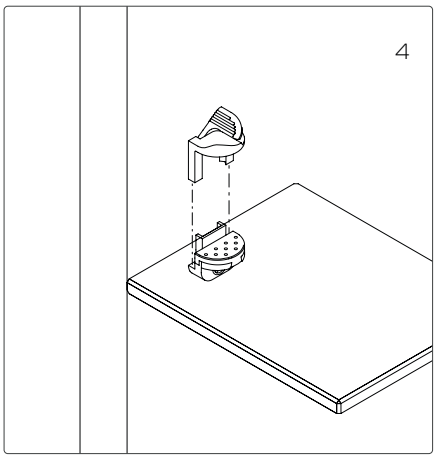


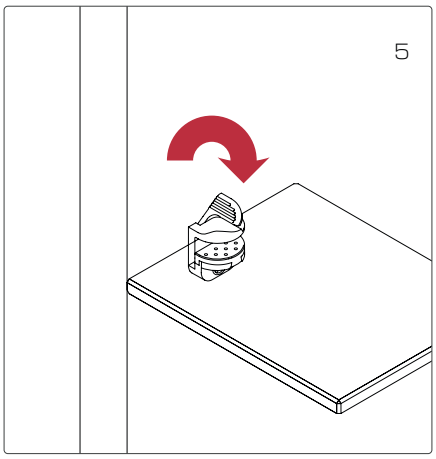
MONTAGGIO ALFA GLASS LOCK STOP
ALFA GLASS LOCK STOP MOUNTING

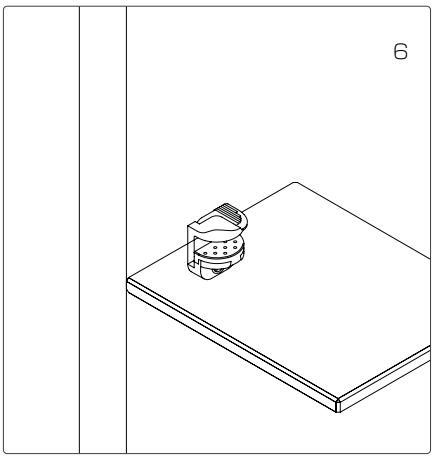










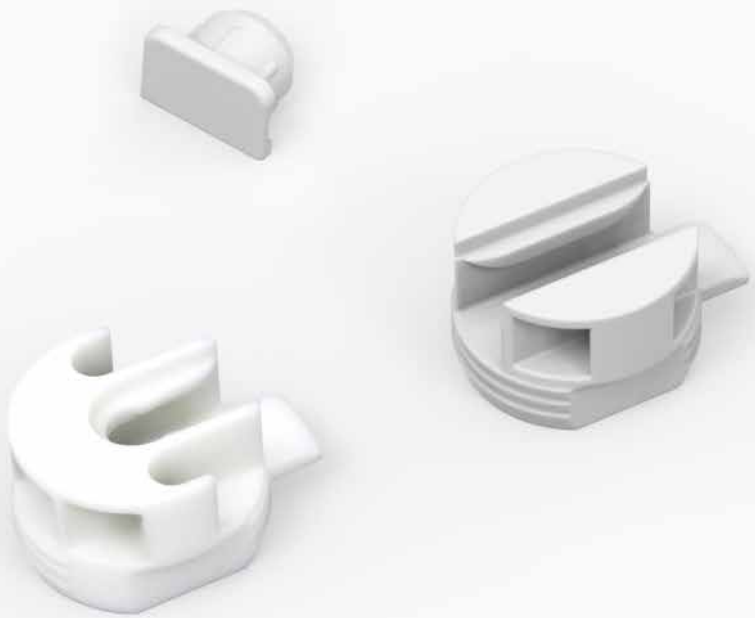


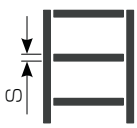
GHOST 20

Reggipiani incassato Ø 20
Concealed shelf support Ø 20

Reggipiani progettato per ripiani con spessore minimo di 25 mm, ideale per soluzioni solide e discrete. Viene montato all'interno di una fresatura sul fianco del piano e si ancora alla testa di un perno inserito nella spalla del mobile, risultando completamente invisibile. Garantisce un fissaggio sicuro e pulito. È disponibile un tappo per configurazioni bifacciali, per una finitura ordinata.

Shelf support designed for shelves with a minimum thickness of 25 mm, ideal for solid and discreet solutions. It is mounted inside a milling on the side of the shelf and anchors to the head of a pin inserted into the side panel, remaining completely invisible. It ensures secure and clean fixing. A cap is available for double-sided configurations, providing a neat finish.



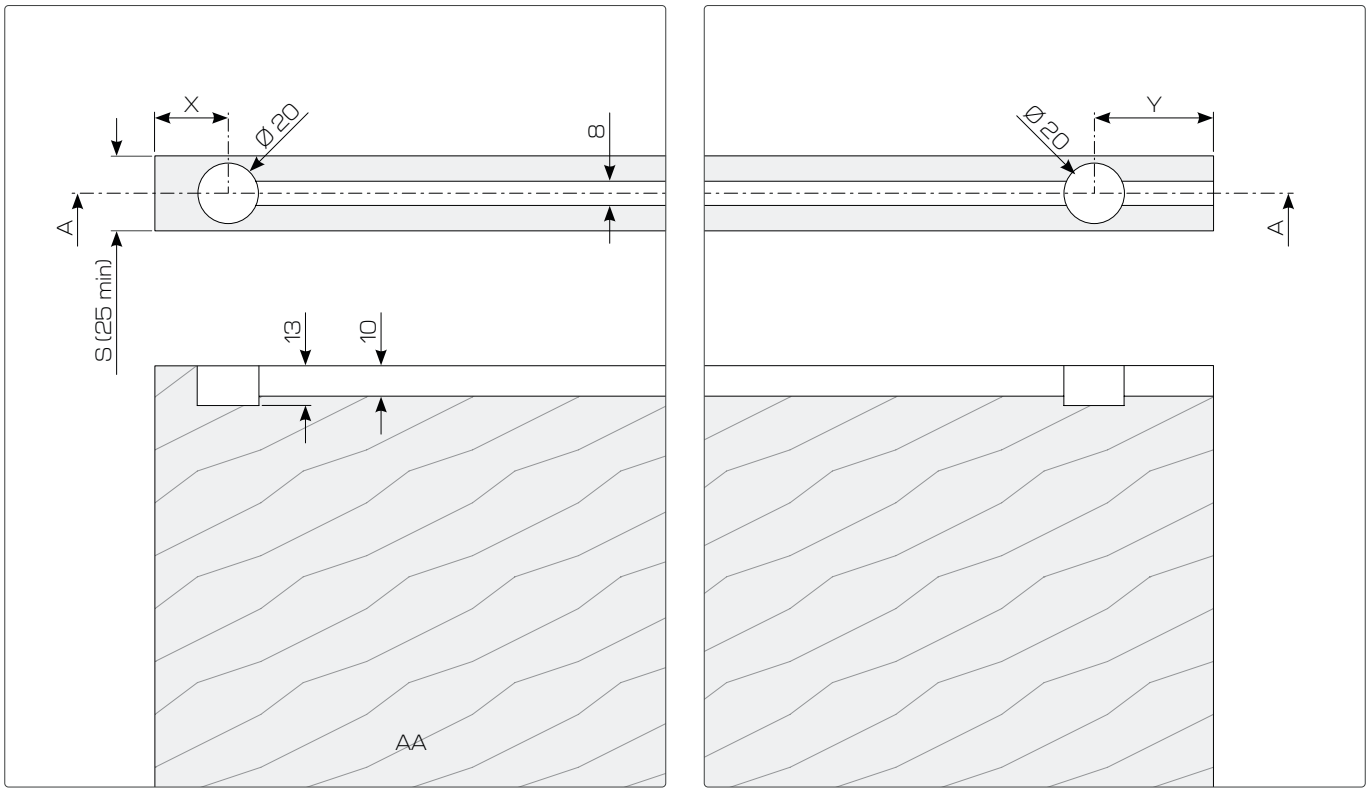


Spess min ripiano 25 mm
Min shelf's thickness 25 mm

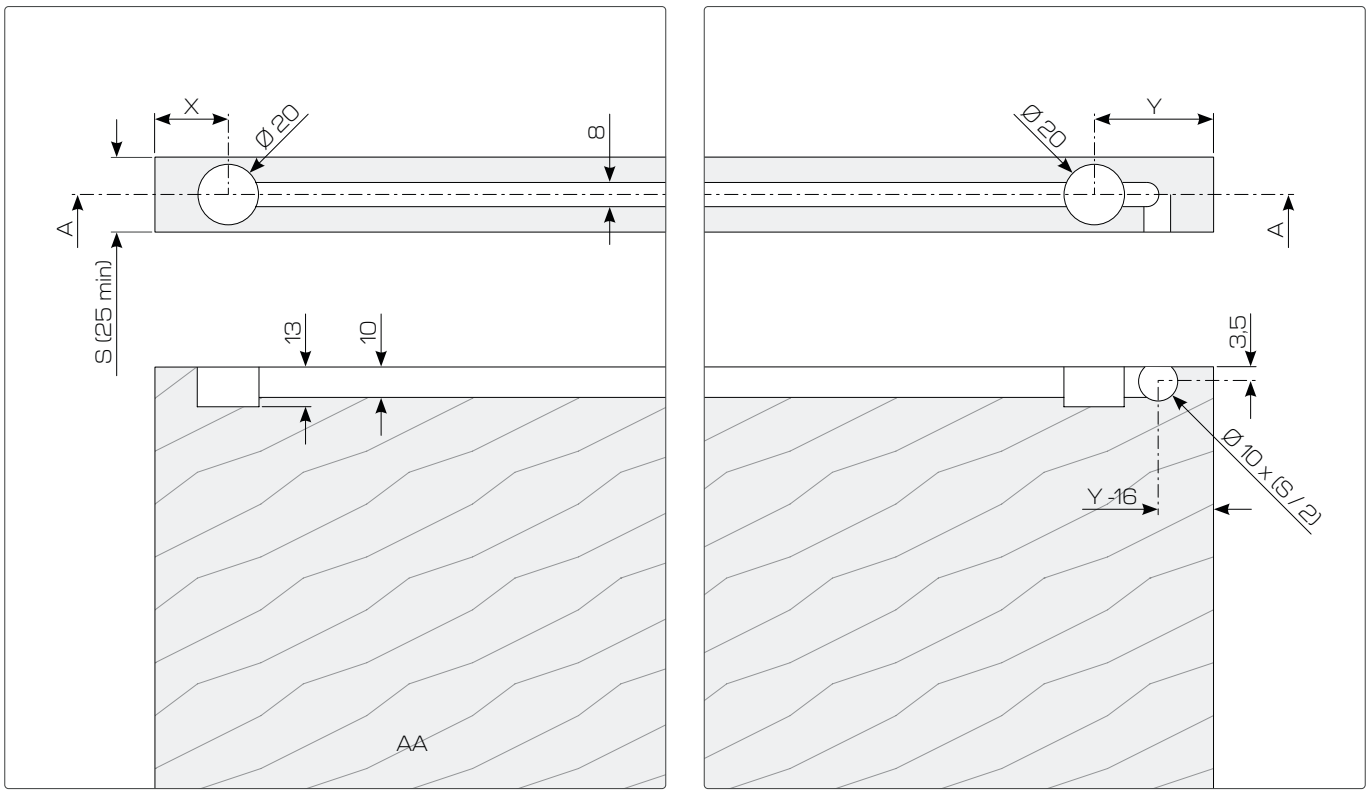


Invisibile montato
Invisible once mounted

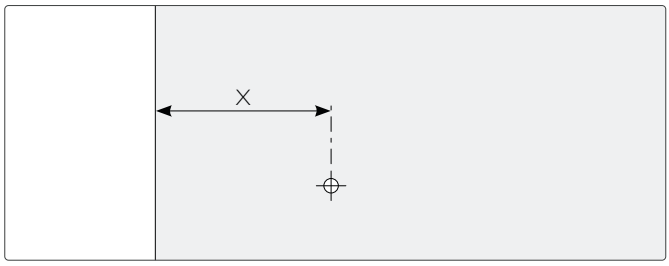
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

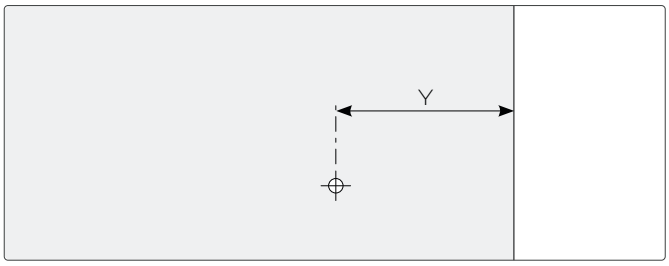


LAVORAZIONI SPALLA MOBILE BIFACCIALE
SIDE PANEL'S MACHINING DOUBLE SIDED FURNITURE



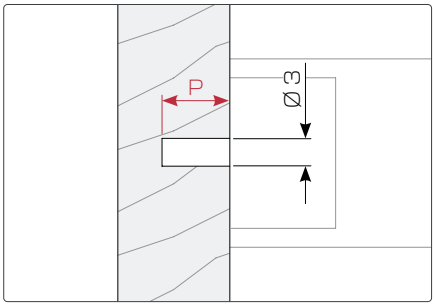
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING







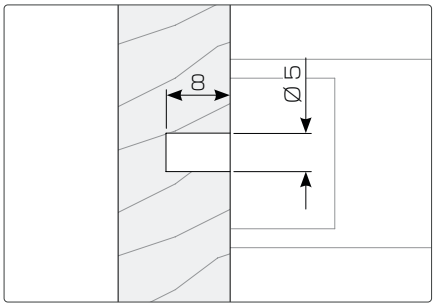
Perno mordente legno
Thread cutting pin



P
9
12



Perno mordente legno
Thread cutting pin

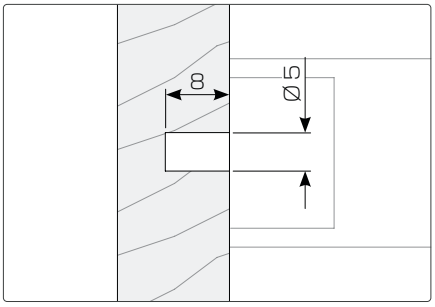




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

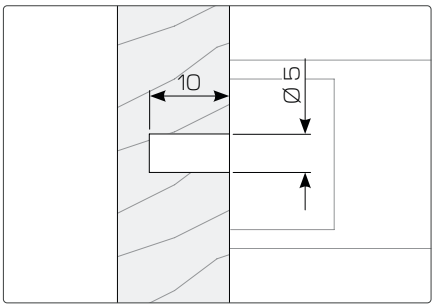




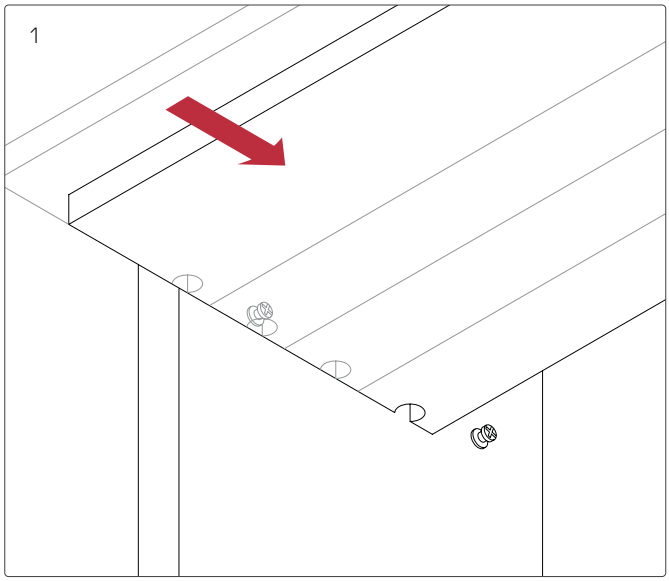
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

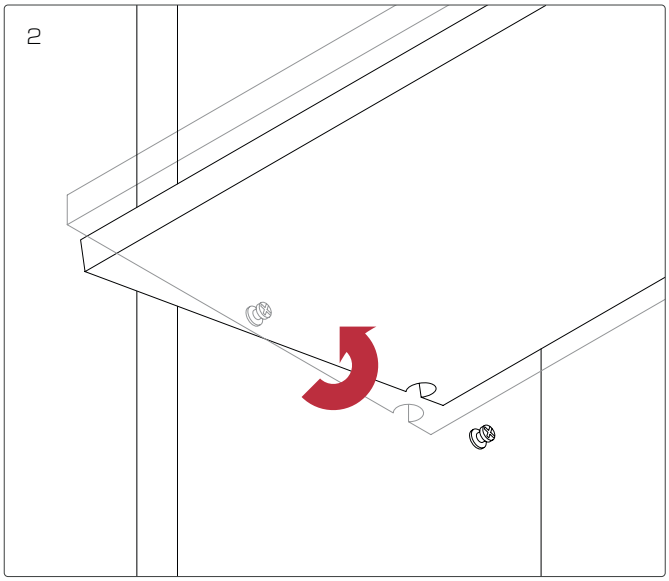


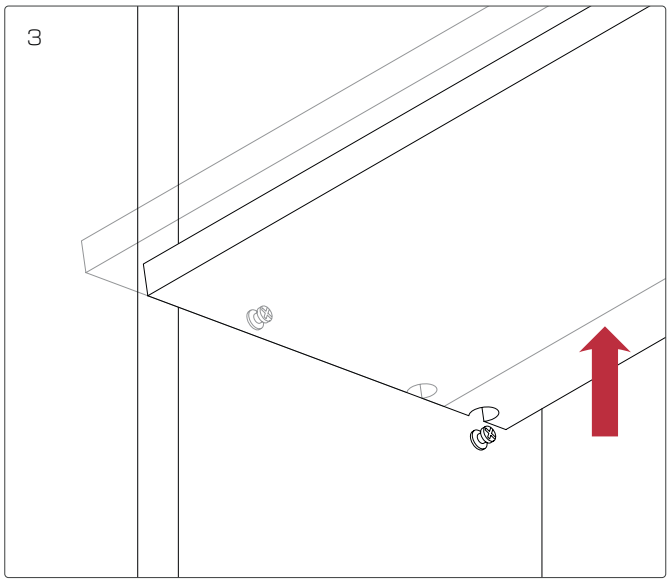
Perno M4 x 9
M4 x 9 pin

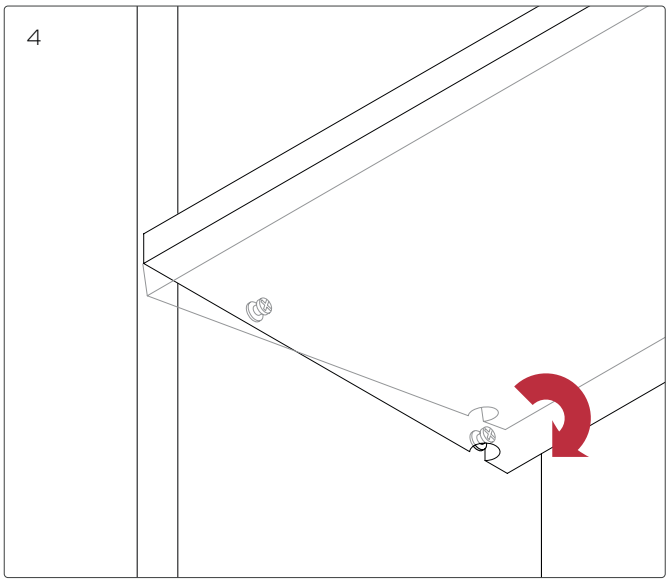


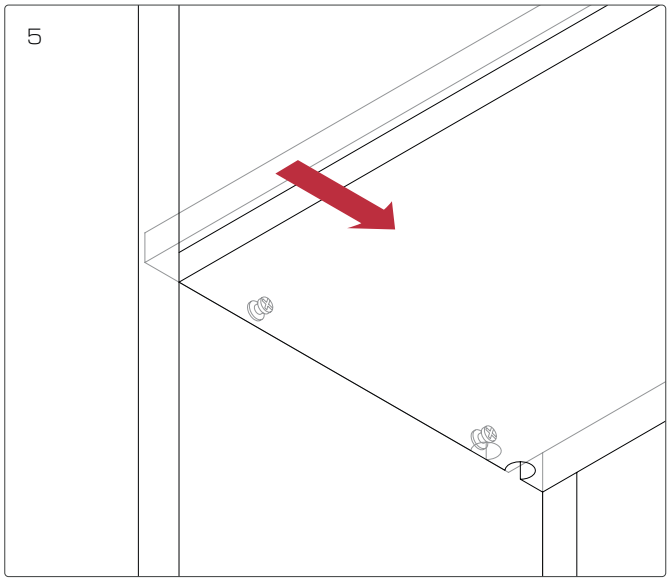
MONTAGGIO RIPIANO MOBILE BIFACCIALE
SHELF'S MOUNTING DOUBLE SIDED FURNITURE

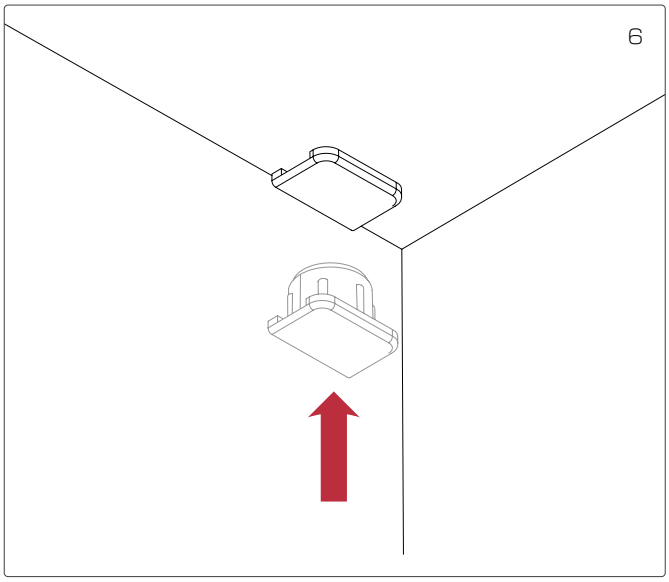












MONOGHOST 20

Reggipiani incassato Ø 20 x 40
Concealed shelf support Ø 20 x 40

Reggipiani progettato per ripiani con spessore minimo di 25 mm, ideale per soluzioni robuste e dall'estetica pulita. Si installa all'interno di una fresatura sul fianco del piano e si ancora alla testa di un perno inserito nella spalla del mobile, risultando completamente invisibile. Garantisce un fissaggio sicuro e discreto. È disponibile un tappo per configurazioni bifacciali, per una finitura uniforme.

Shelf support designed for shelves with a minimum thickness of 25 mm, ideal for strong and clean-looking solutions. It is installed inside a milling on the side of the shelf and anchors to the head of a pin inserted into the side panel, remaining completely invisible. It ensures secure and discreet fixing. A cap is available for double-sided configurations, providing a uniform and neat finish.

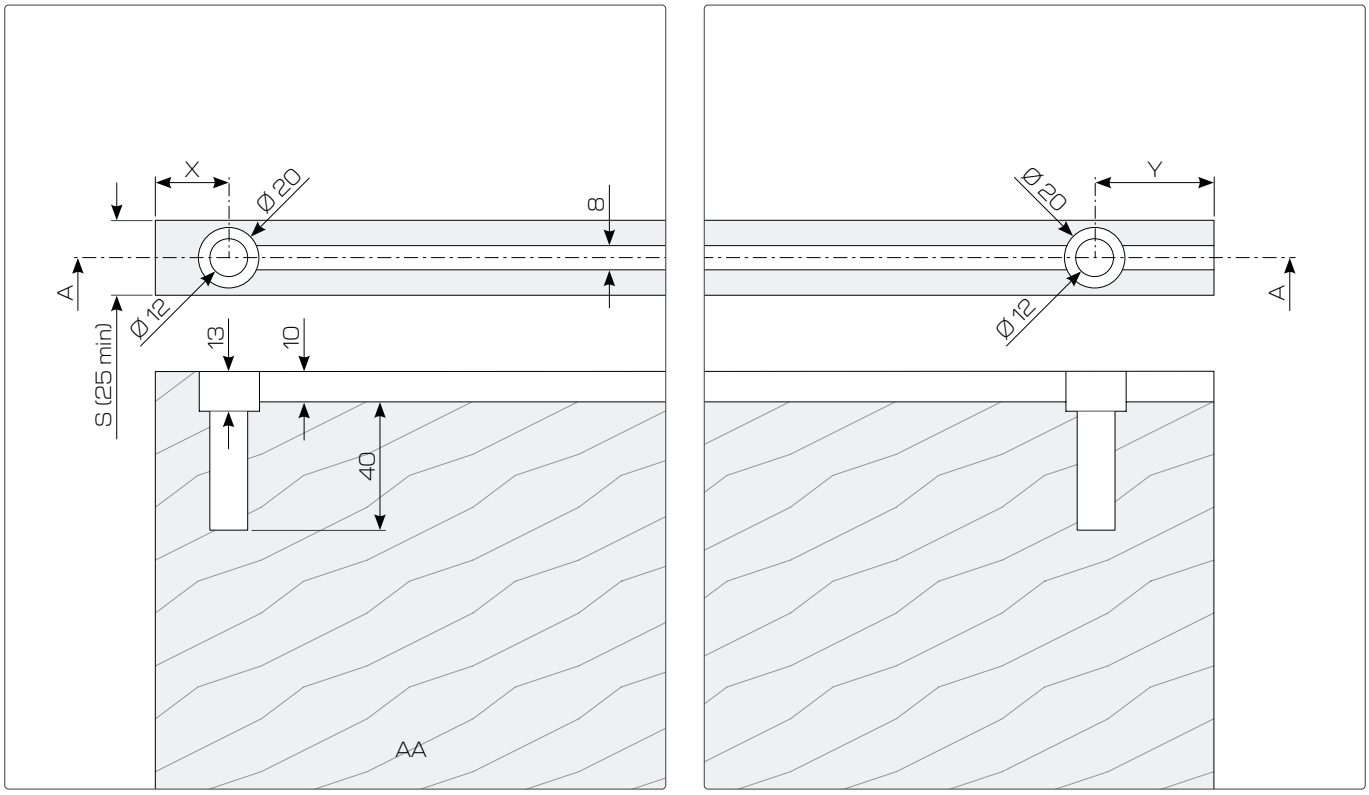




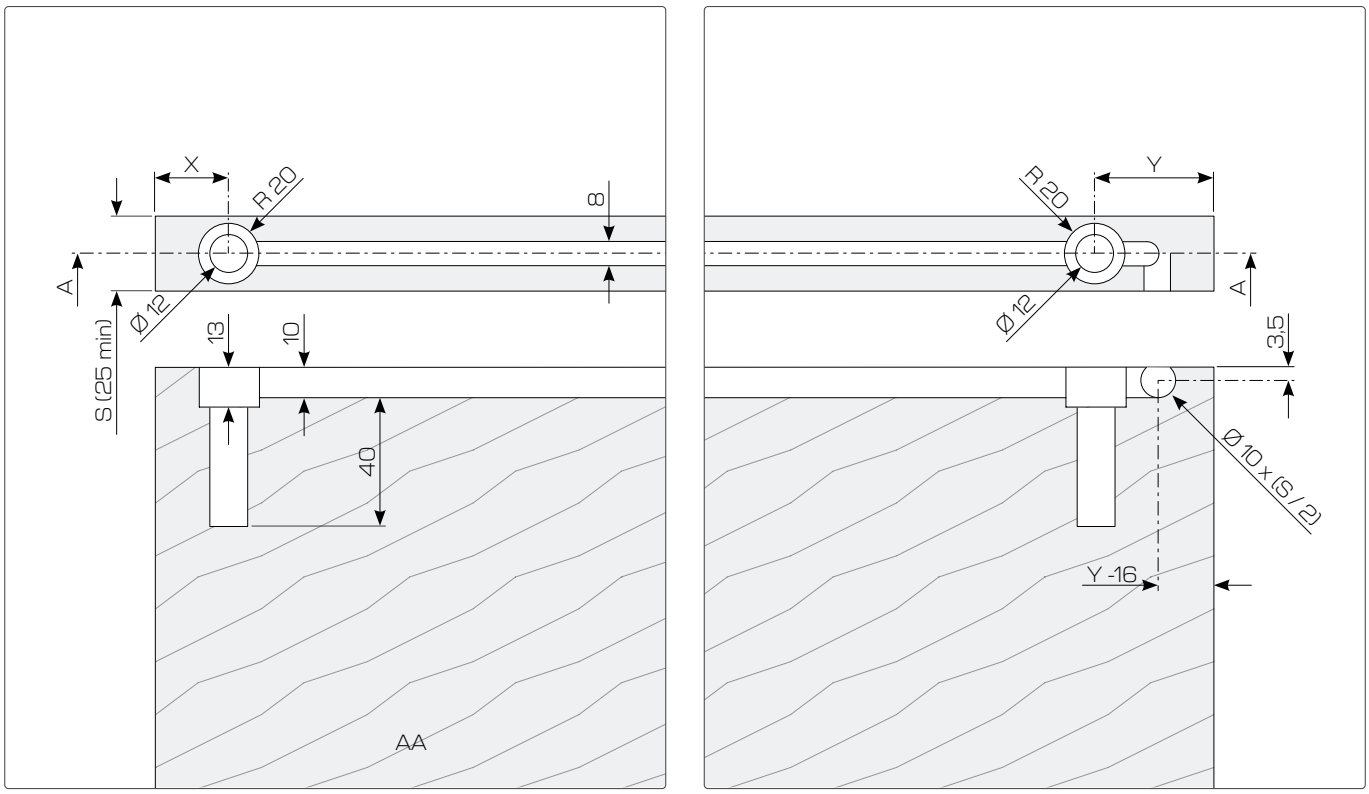
Spess min ripiano 25 mm
Min shelf's thickness 25 mm

Invisibile montato
Invisible once mounted

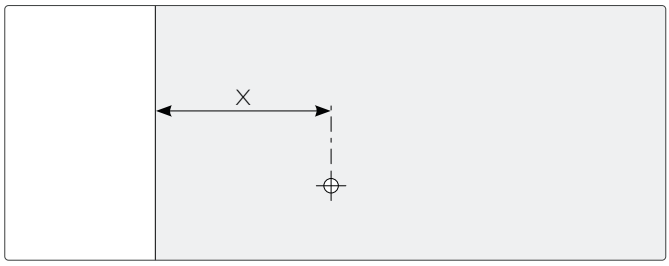
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

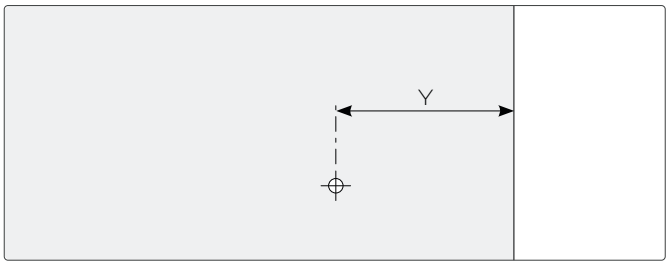


LAVORAZIONI SPALLA MOBILE BIFACCIALE
SIDE PANEL'S MACHINING DOUBLE SIDED FURNITURE



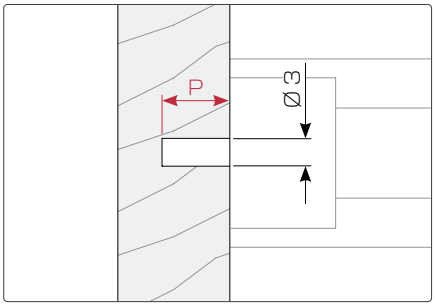
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING







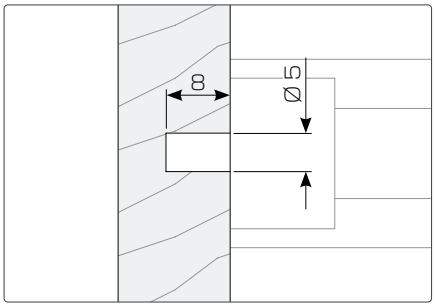
Perno mordente legno
Thread cutting pin



P
9
12



Perno mordente legno
Thread cutting pin

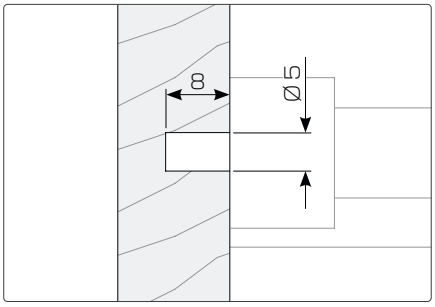




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

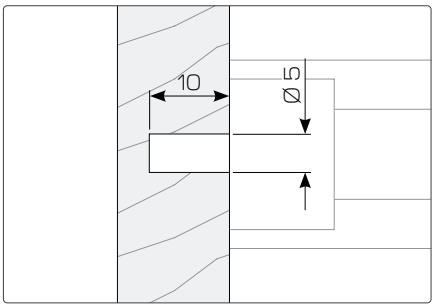




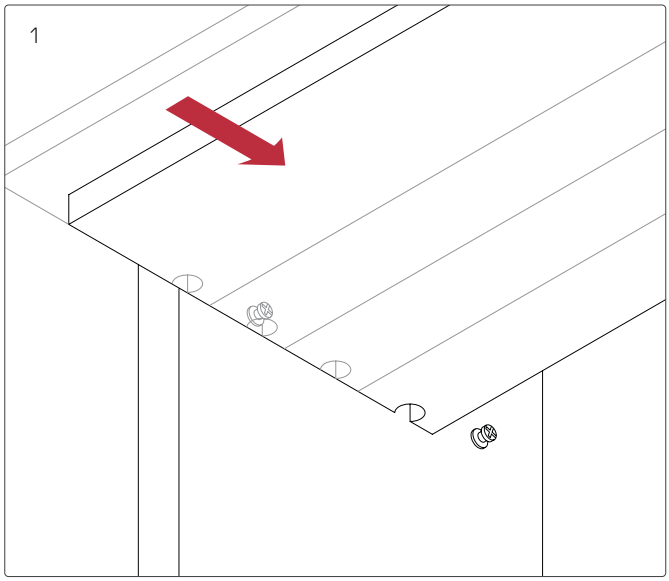
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

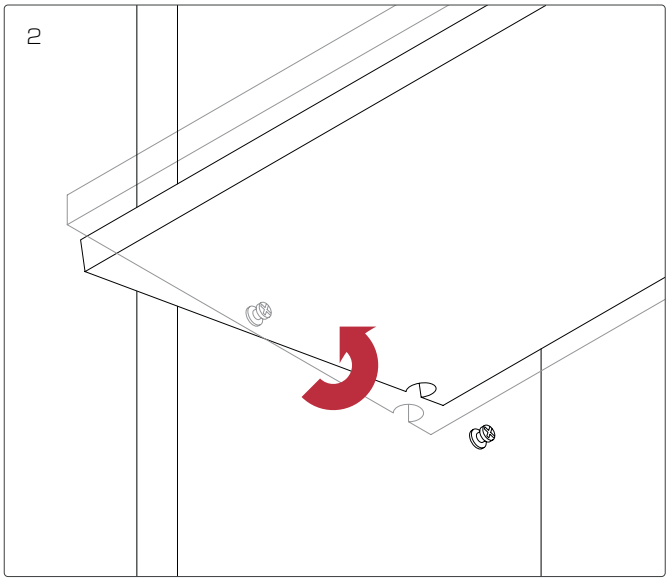


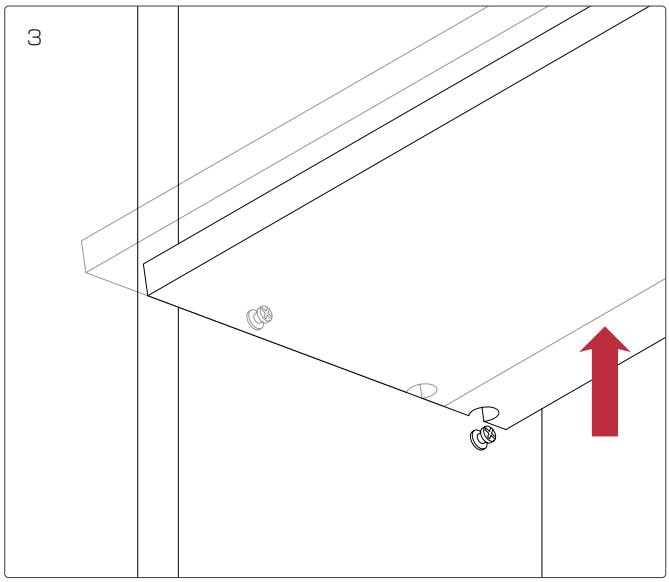
Perno M4 x 9
M4 x 9 pin

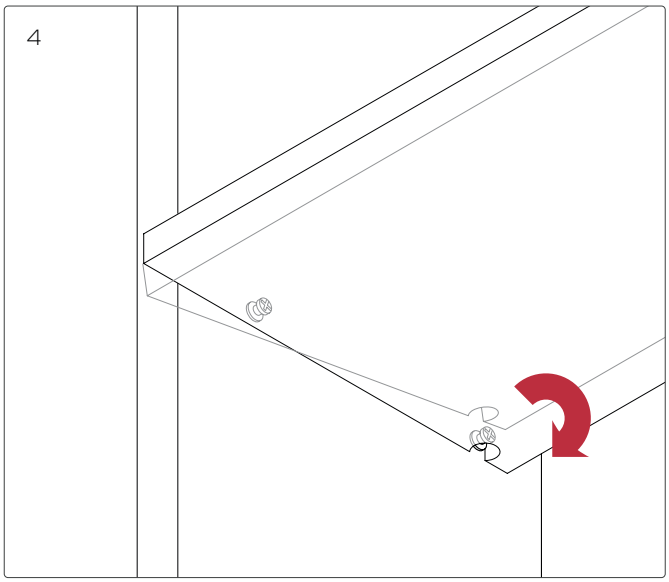


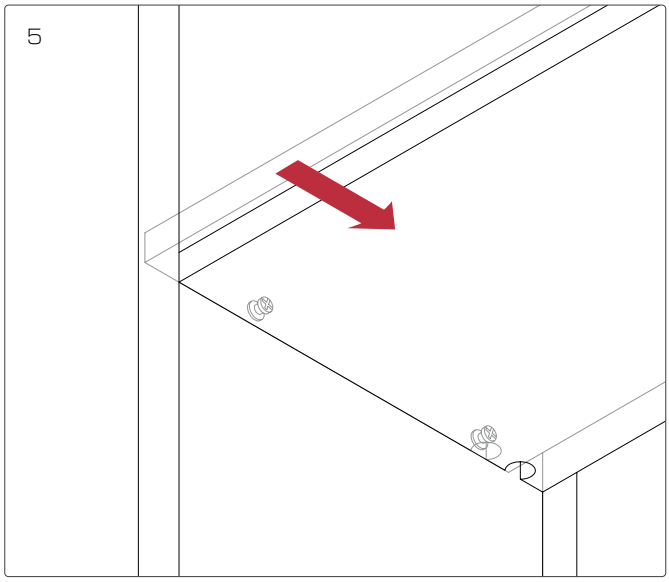
MONTAGGIO RIPIANO MOBILE BIFACCIALE
SHELF'S MOUNTING DOUBLE SIDED FURNITURE

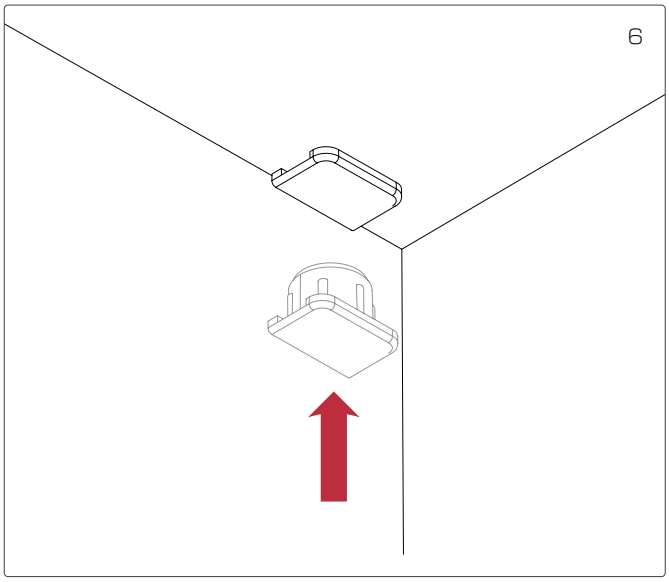










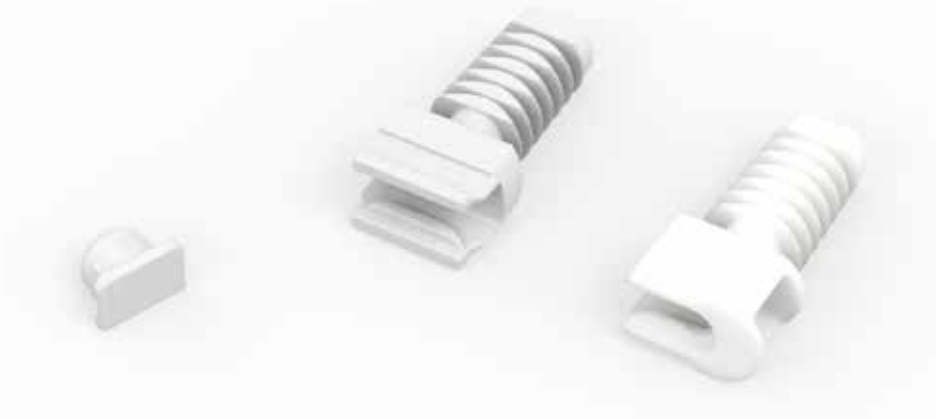


MONOGHOST 12

Reggipiani incassato Ø 12 x 40
Concealed shelf support Ø 12 x 40

Reggipiani progettato per ripiani con spessore minimo di 16 mm, ideale per soluzioni leggere ma affidabili. Si installa all'interno di una fresatura sul fianco del piano e si ancora alla testa di un perno inserito nella spalla del mobile, risultando completamente invisibile. Garantisce un fissaggio sicuro e discreto. È disponibile un tappo per configurazioni bifacciali, per una finitura uniforme.

Shelf support designed for shelves with a minimum thickness of 16 mm, ideal for lightweight yet reliable solutions. It is installed inside a milling on the side of the shelf and anchors to the head of a pin inserted into the side panel, remaining completely invisible. It ensures secure and discreet fixing. A cap is available for double-sided configurations, providing a neat and uniform finish.

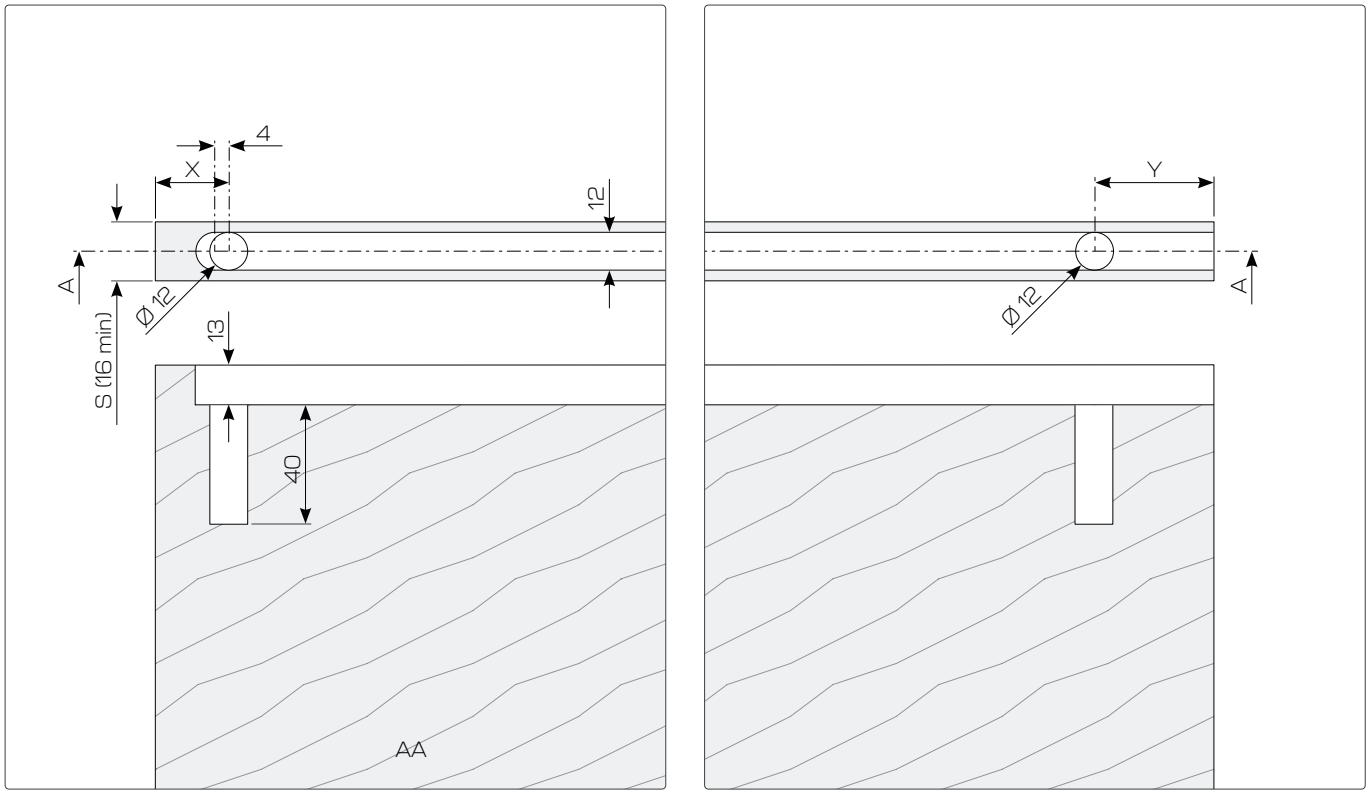




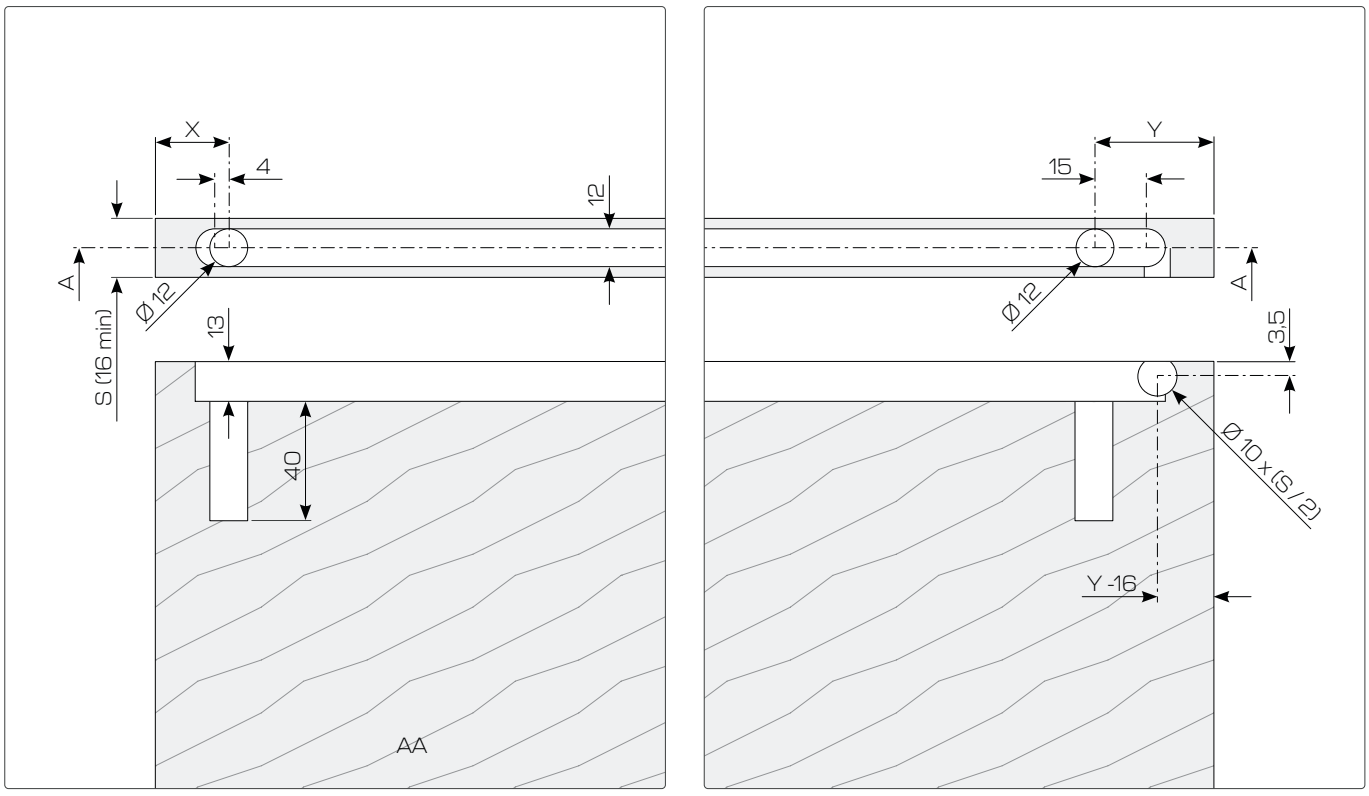
Spess min ripiano 16 mm
Min shelf's thickness 16 mm

Invisibile montato
Invisible once mounted

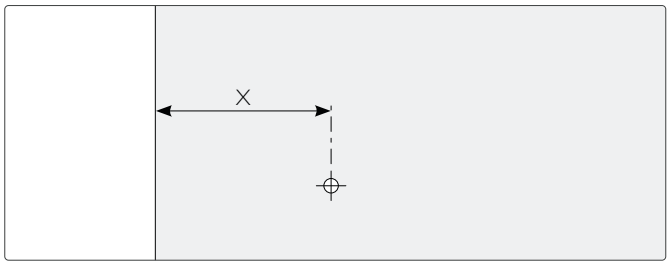
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

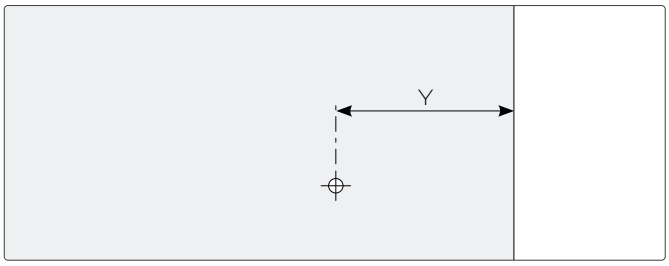


LAVORAZIONI SPALLA MOBILE BIFACCIALE
SIDE PANEL'S MACHINING DOUBLE SIDED FURNITURE



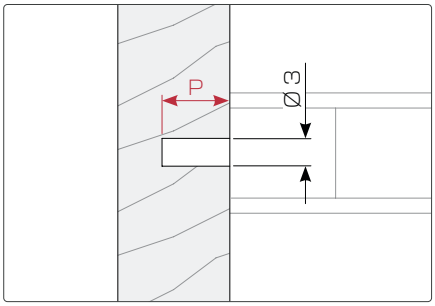
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING







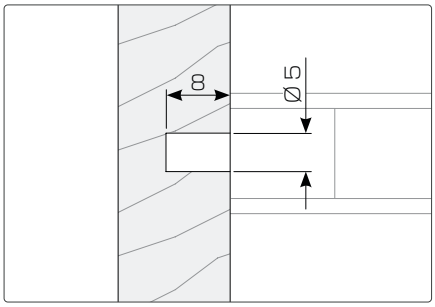
Perno mordente legno
Thread cutting pin



P
9
12



Perno mordente legno
Thread cutting pin

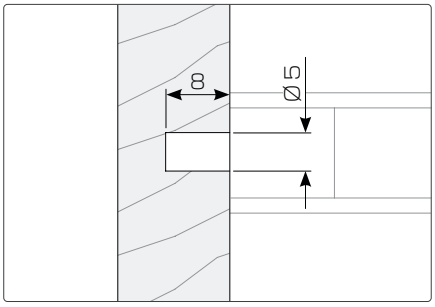




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

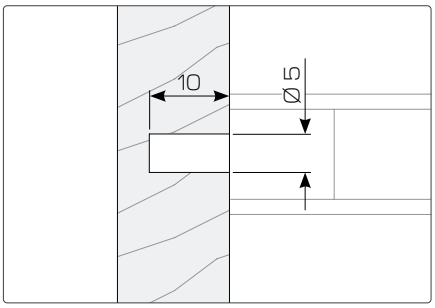




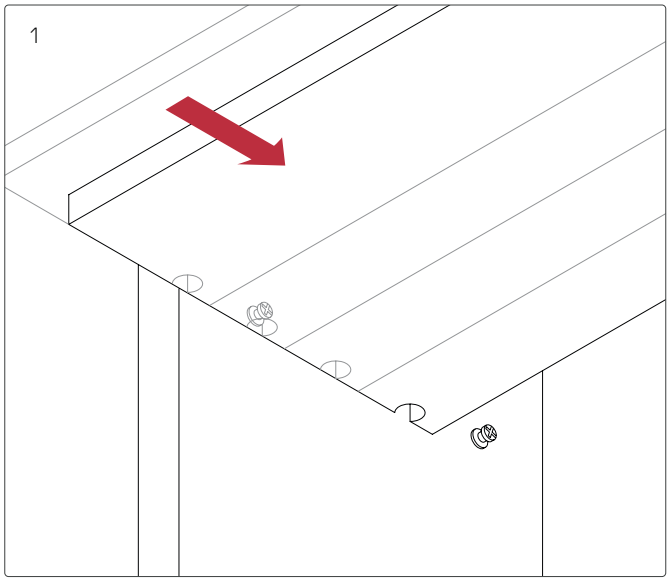
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

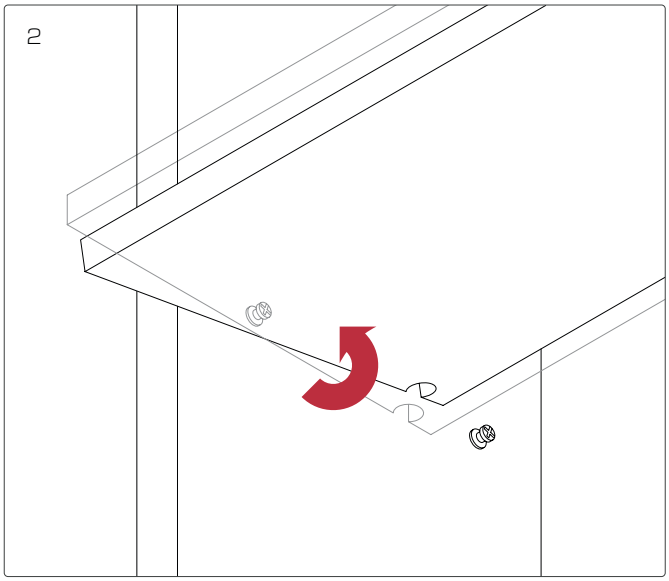


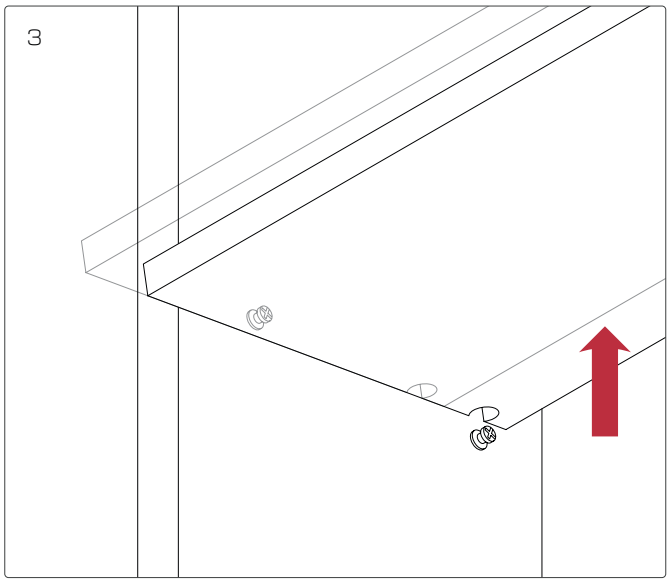
Perno M4 x 9
M4 x 9 pin

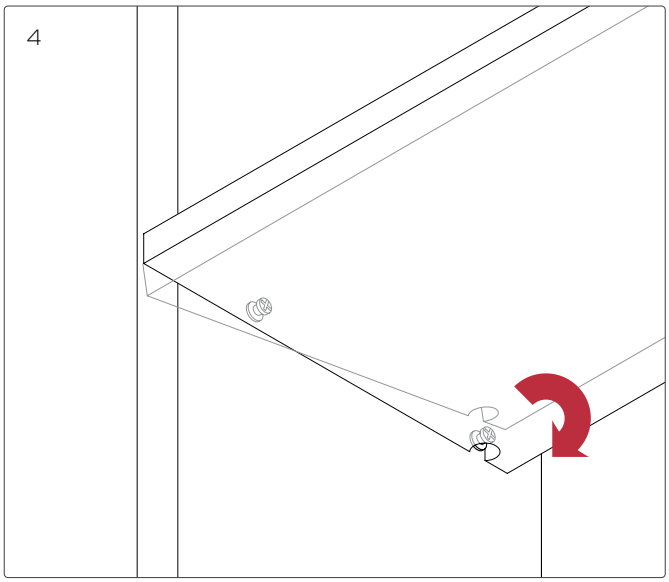


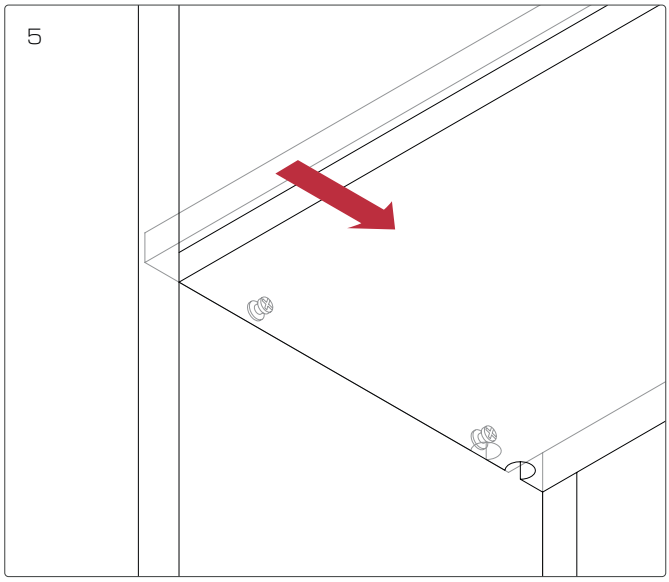
MONTAGGIO RIPIANO MOBILE BIFACCIALE
SHELF'S MOUNTING DOUBLE SIDED FURNITURE

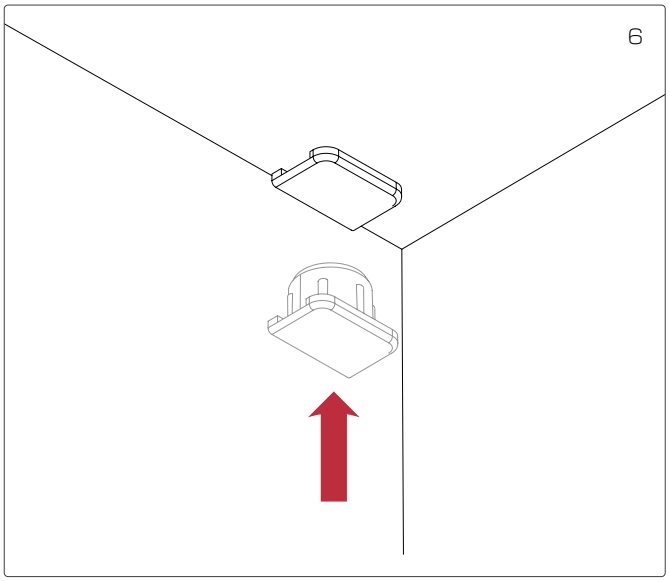












MONOGHOST 8

Reggipiani incassato Ø 8 x 40
Concealed shelf support Ø 8 x 40

Reggipiani progettato per ripiani con spessore minimo di 12 mm, ideale per soluzioni leggere e discrete. Si installa all'interno di una fresatura sul fianco del piano e si ancora alla testa di un perno inserito nella spalla del mobile, risultando completamente invisibile. Garantisce un fissaggio sicuro e pulito. È disponibile un tappo per configurazioni bifacciali, per una finitura ordinata.

Shelf support designed for shelves with a minimum thickness of 12 mm, ideal for lightweight and discreet solutions. It is installed inside a milling on the side of the shelf and anchors to the head of a pin inserted into the side panel, remaining completely invisible. It ensures secure and clean fixing. A cap is available for double-sided configurations, providing a neat and refined finish.

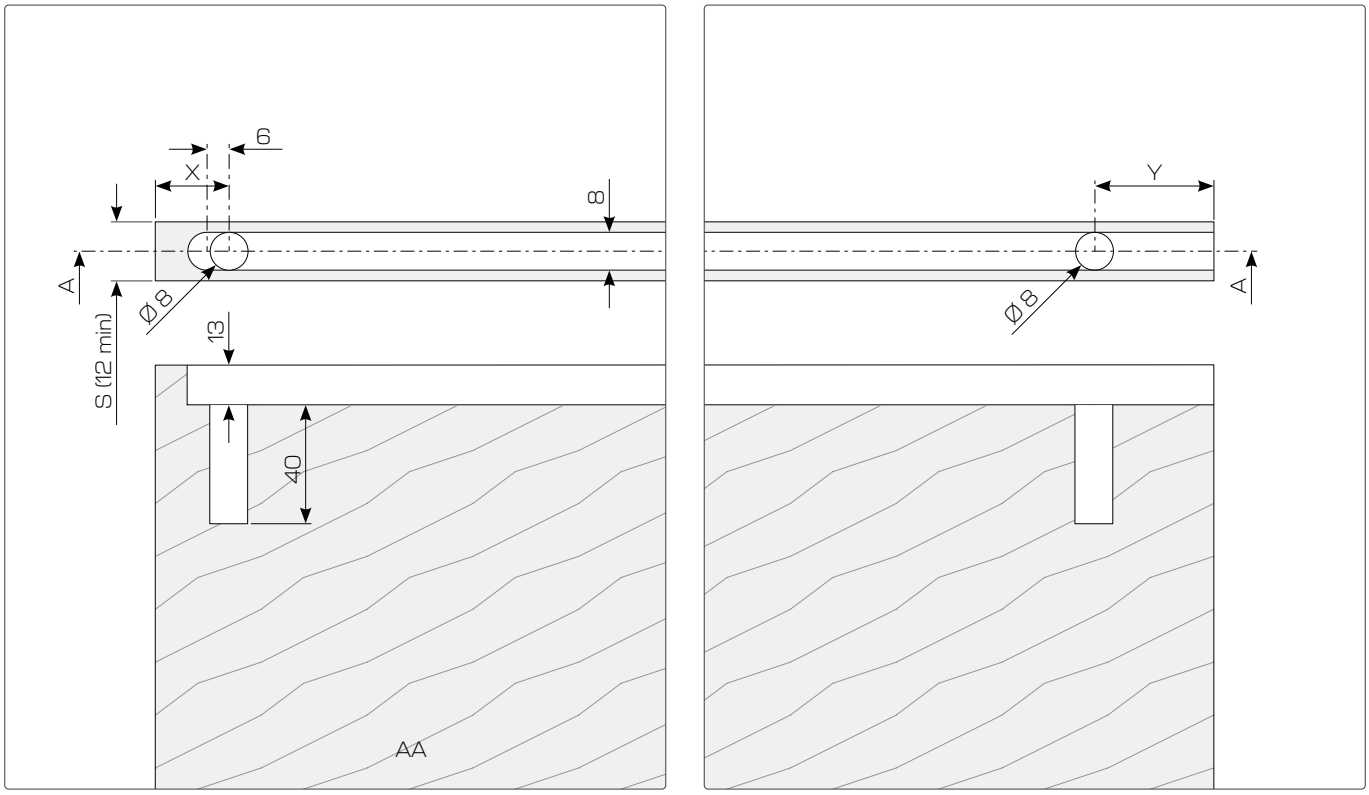




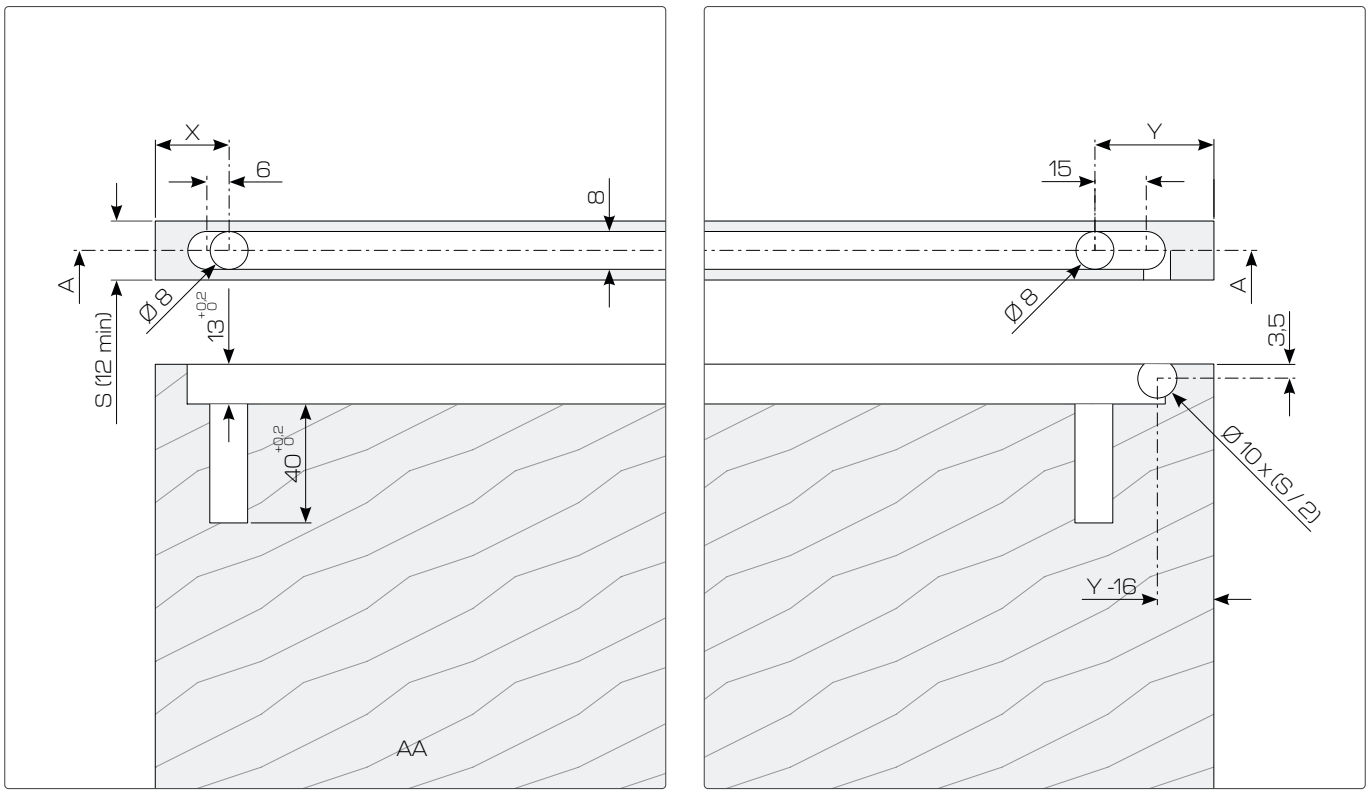
Spess min ripiano 12 mm
Min shelf's thickness 12 mm

Invisibile montato
Invisible once mounted

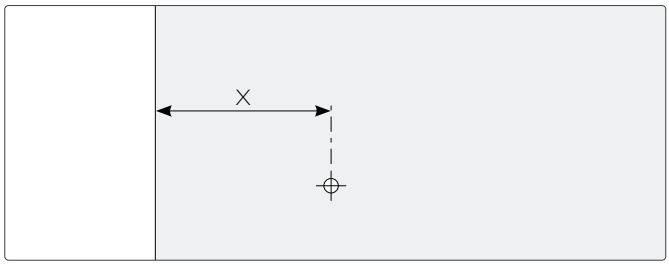
LAVORAZIONI BASE
BOTTOM PANEL'S MACHINING

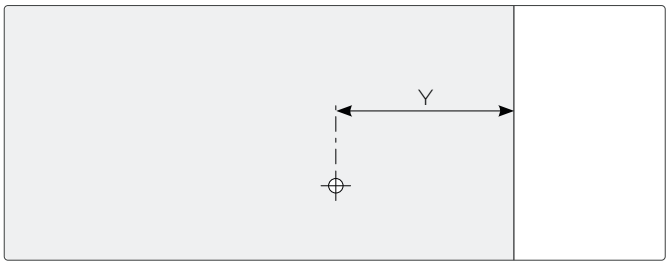


LAVORAZIONI SPALLA MOBILE BIFACCIALE
SIDE PANEL'S MACHINING DOUBLE SIDED FURNITURE



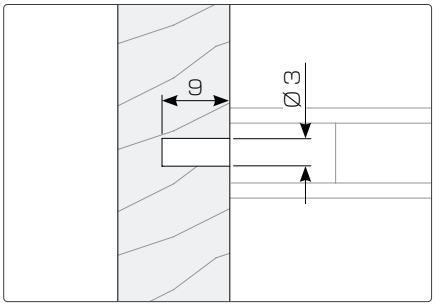
LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING





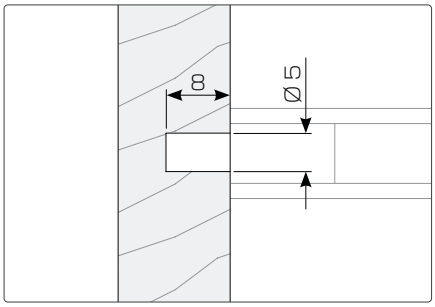


Perno mordente legno
Thread cutting pin





Perno mordente legno
Thread cutting pin

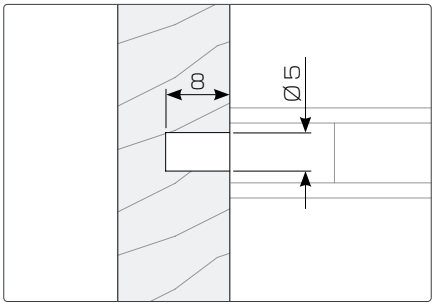




Bussola Ankor M4 x 10
ANKOR Bushing M4 x 10



Perno M4 x 9
M4 x 9 pin

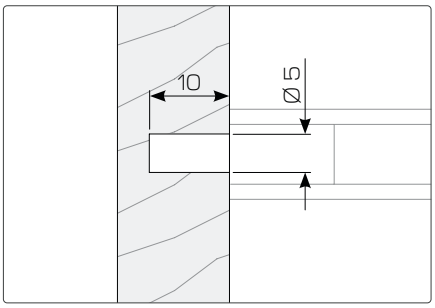




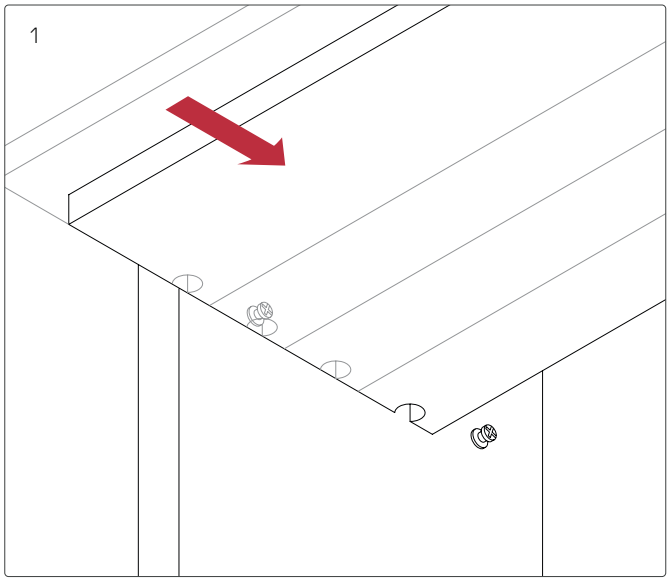
Bussola Ankor M4 x 9 estraibile
ANKOR Bushing M4 x 9 extractable

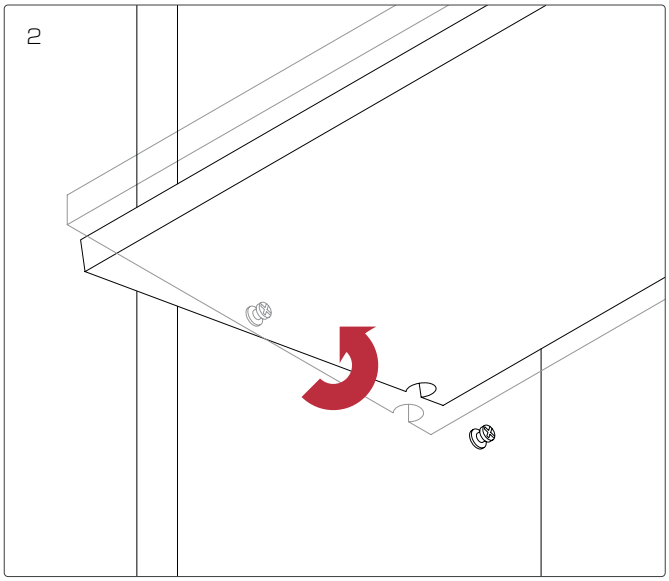


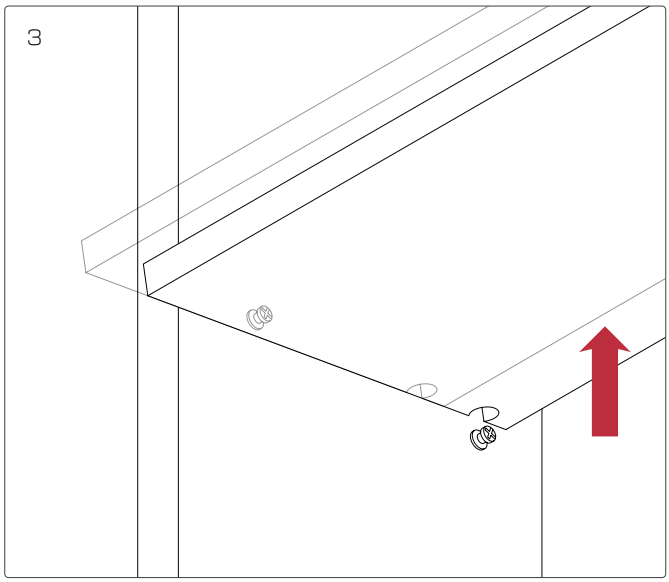
Perno M4 x 9
M4 x 9 pin

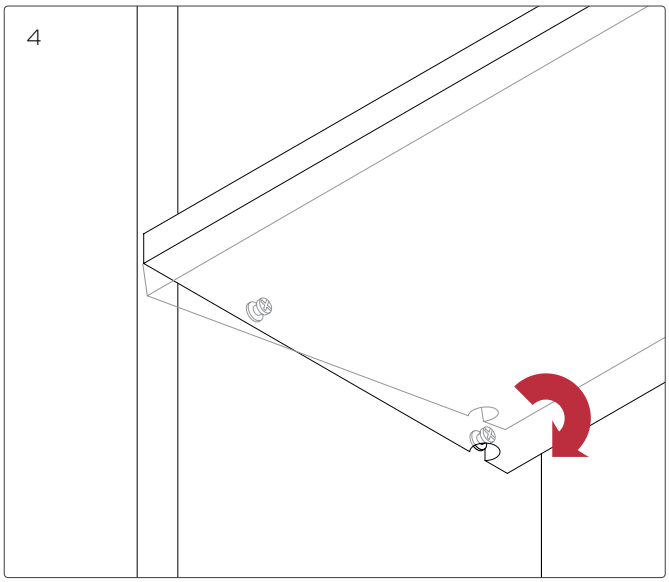


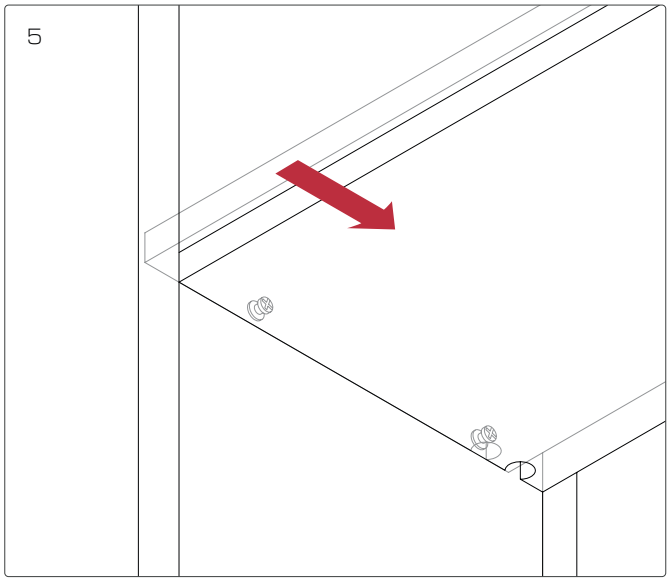
MONTAGGIO RIPIANO MOBILE BIFACCIALE
SHELF'S MOUNTING DOUBLE SIDED FURNITURE

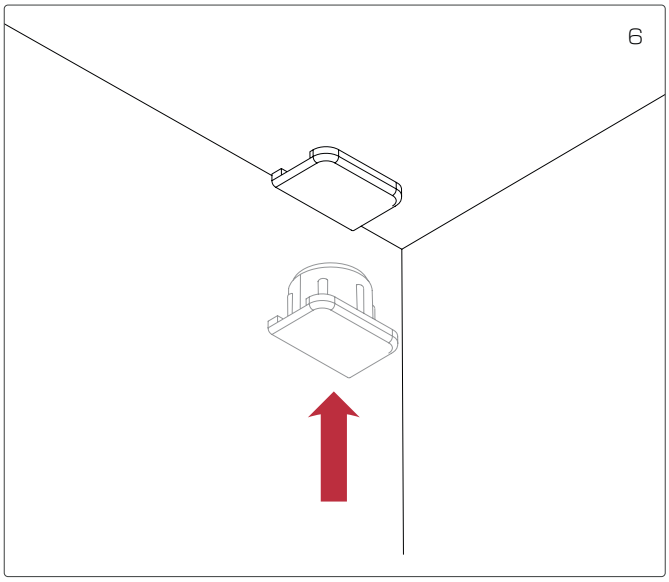












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Ante a ribalta

FISSAGGI:
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Orizzontali
Verticali
A scatto
Livellatori
Reggipiani

MECCANISMI per:
Ante a ribalta
Ante a pantografo
Push to open

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Accessori opzionali
Istruzioni di montaggio
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Colori e finiture
Imballaggio
Tabelle codici

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Colors and finishes
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