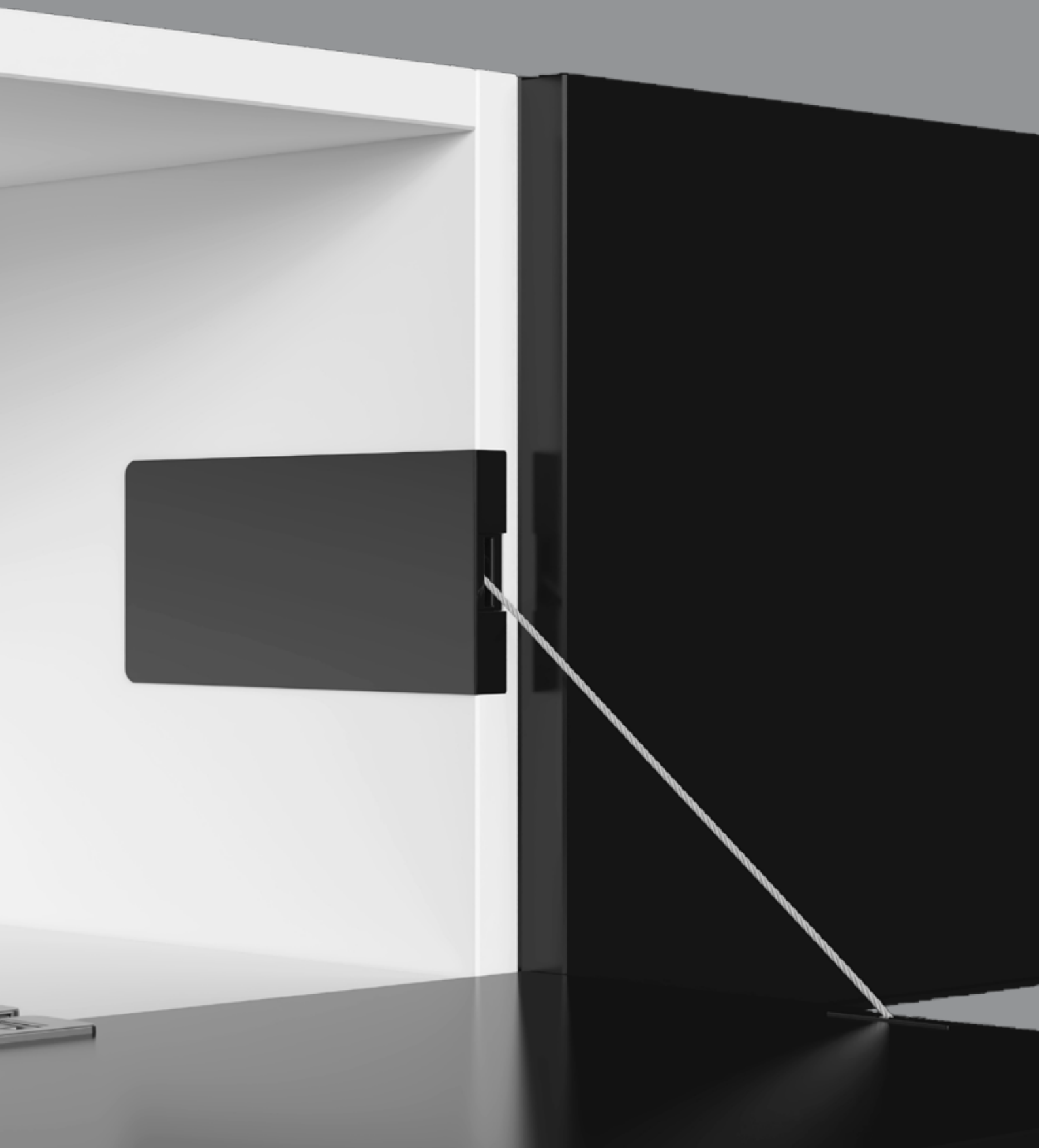


EFFEGIBREVETTI 



WINCH SERIES

EFFEGIBREVETTI



effegibrevetti.com

WINCH

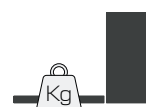
Meccanismo di apertura per ante a ribalta Openig mechanism for flap doors

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



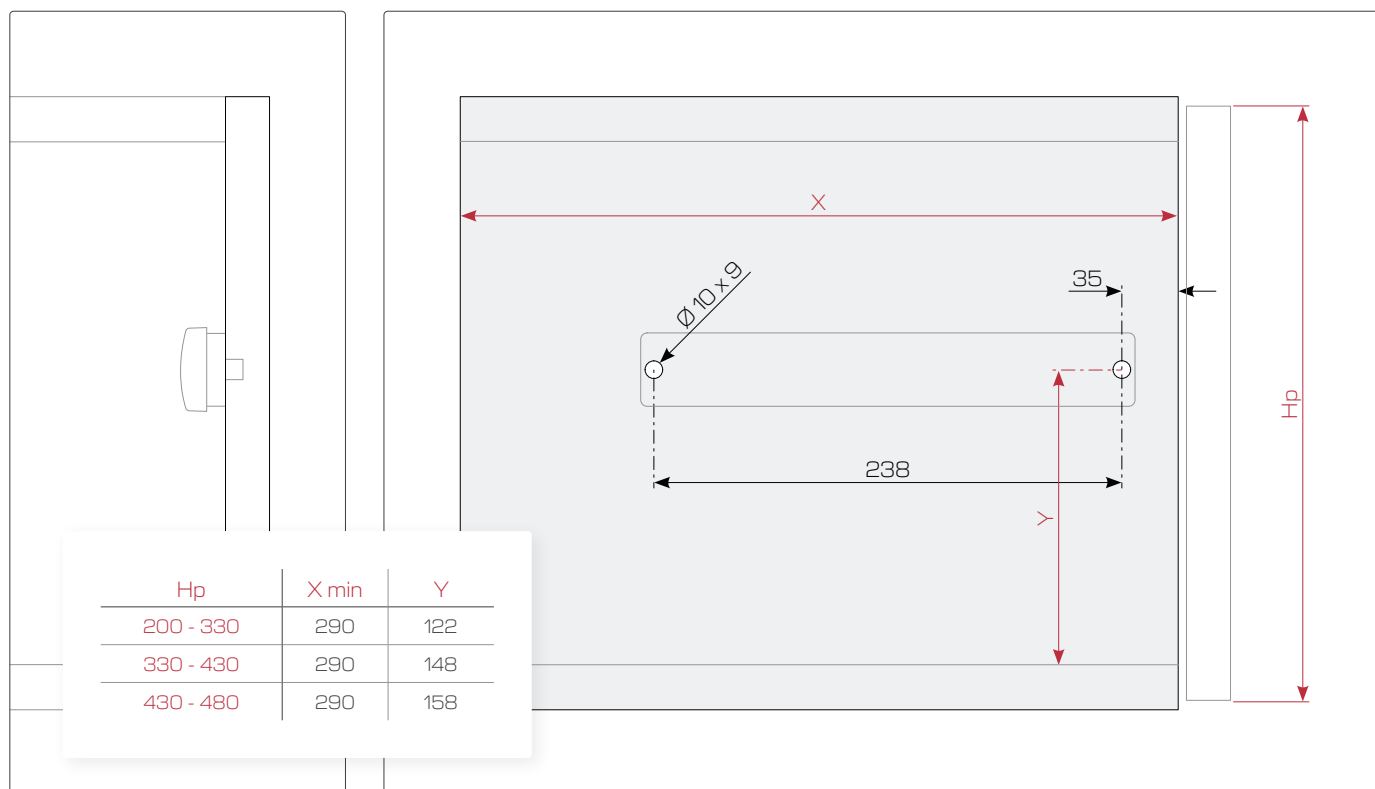
Apertura ammortizzata
Soft opening



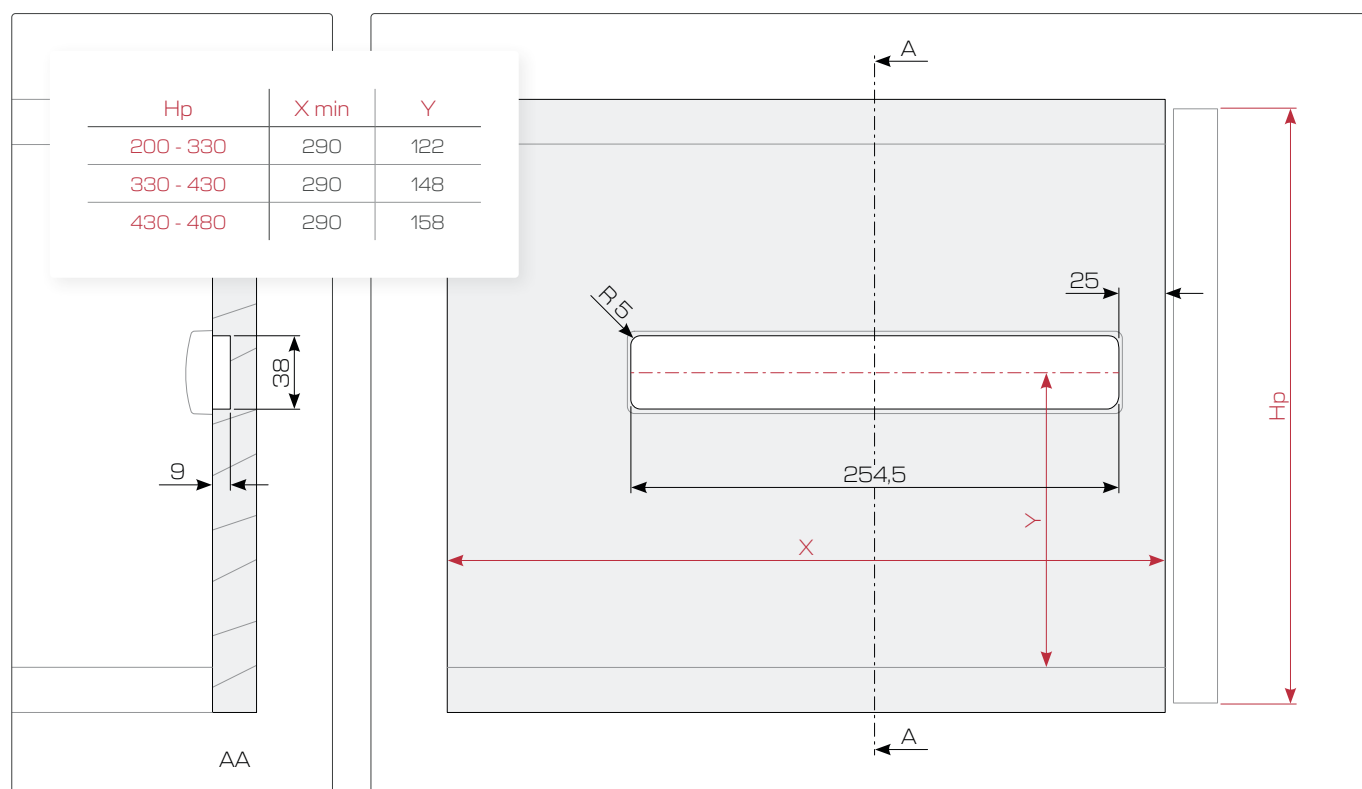
Regolazione angolo apertura
Opening angle adjustment

WINCH
+
ANKOR GT

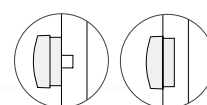
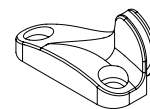
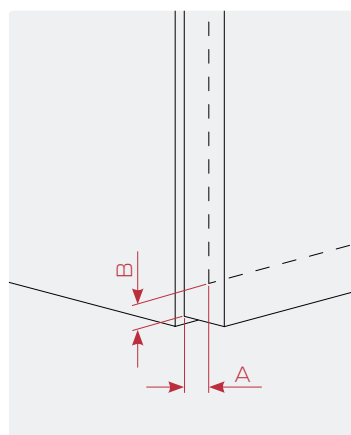
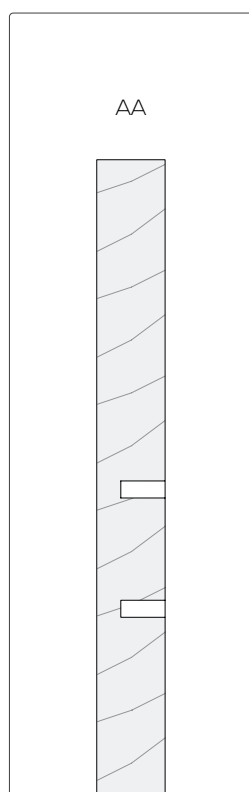
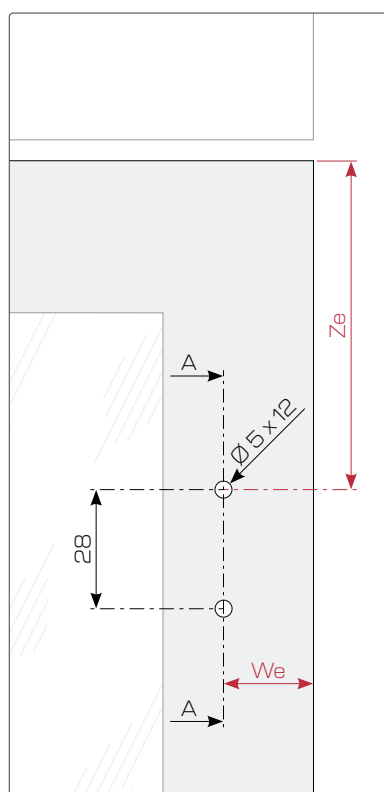
LAVORAZIONI SPALLA MONTAGGIO ESTERNO SIDE PANEL'S MACHINING EXTERNAL MOUNTING



LAVORAZIONI SPALLA MONTAGGIO INCASSATO SIDE PANEL'S MACHINING CONCEALED MOUNTING

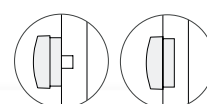
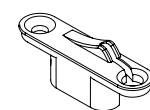
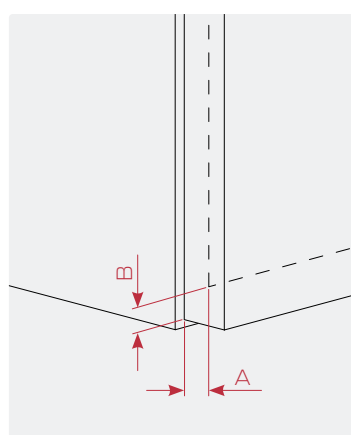
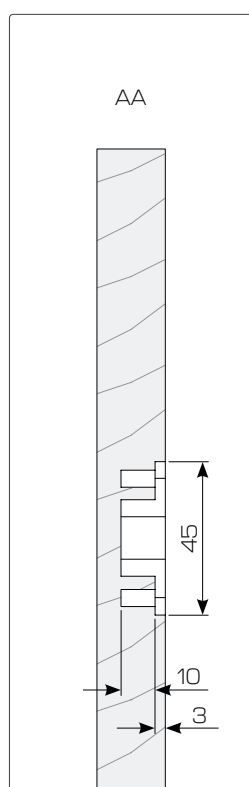
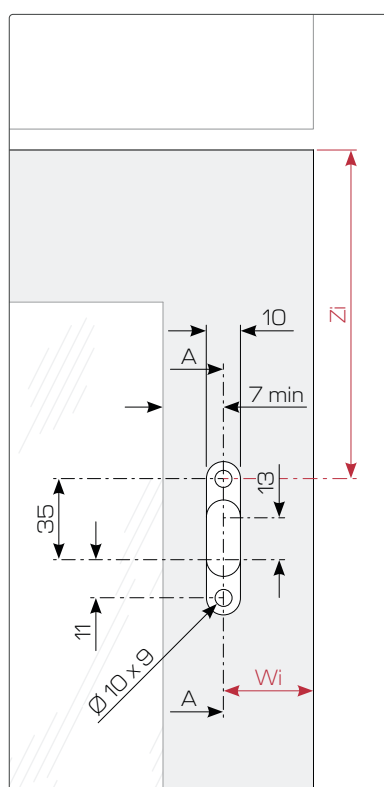


LAVORAZIONI ANTA ATTACCO ESTERNO DOOR'S MACHINING EXTERNAL DOOR'S CONNECTION



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

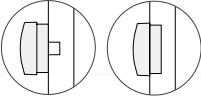
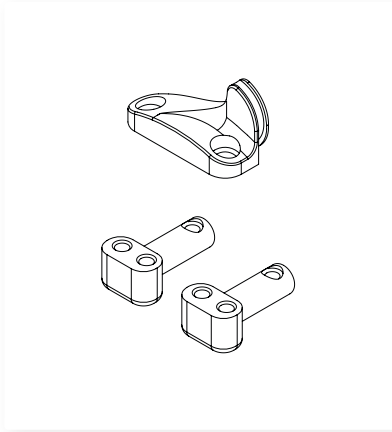
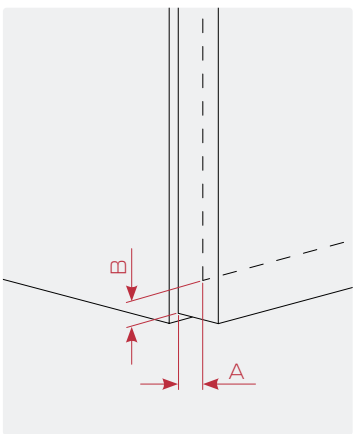
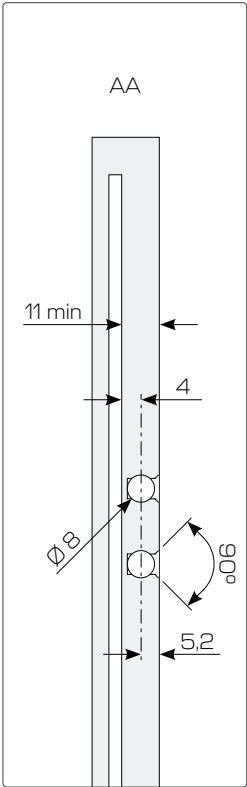
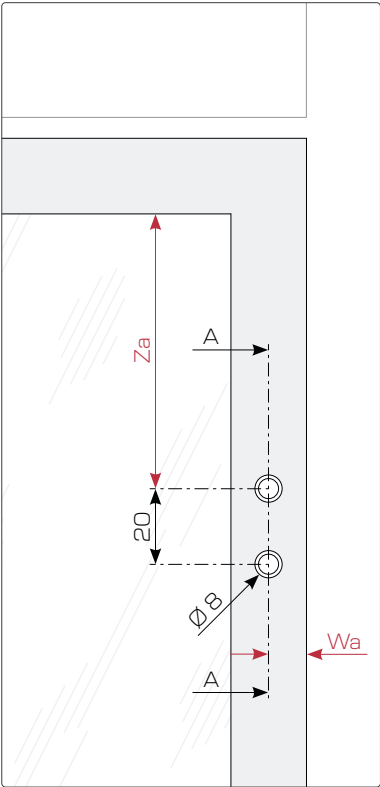
LAVORAZIONI ANTA ATTACCO INCASSATO DOOR'S MACHINING CONCEALED DOOR'S CONNECTION



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

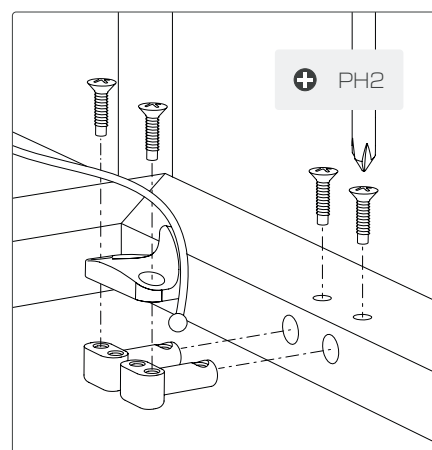
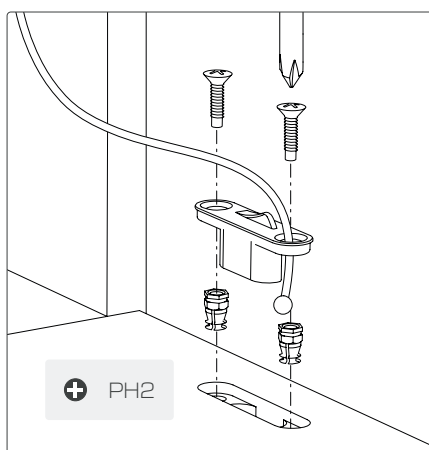
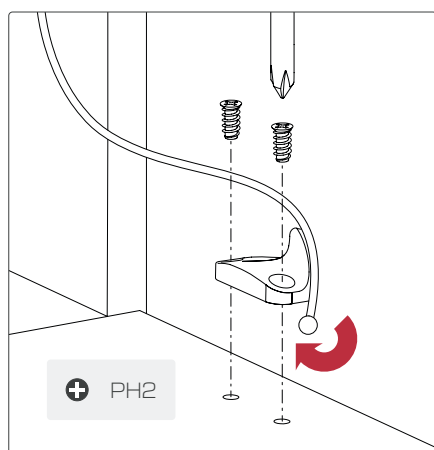
LAVORAZIONI ANTA PROFILO ALLUMINIO

DOOR'S MACHINING ALUMINUM PROFILE

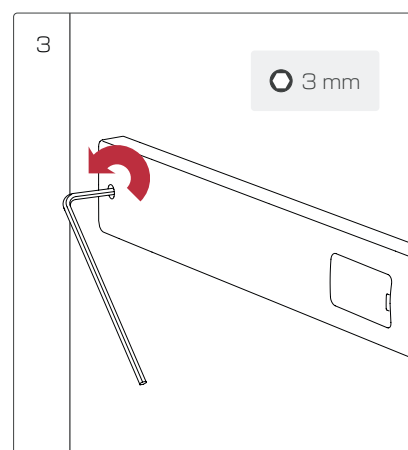
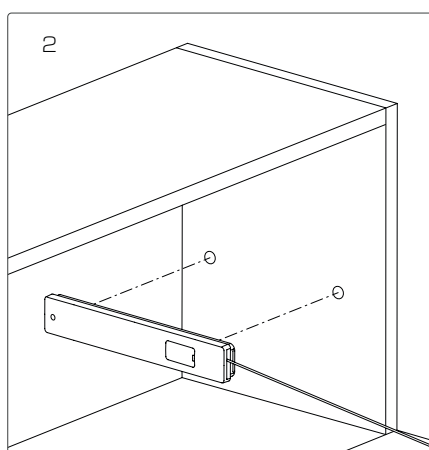
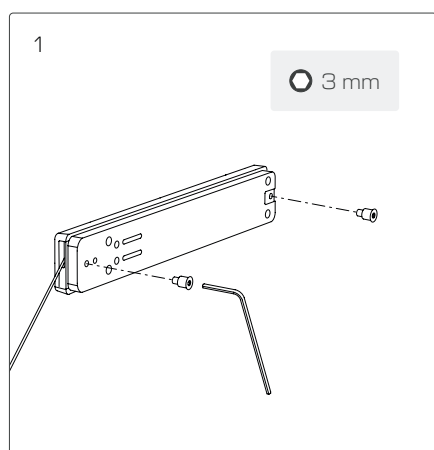


Hp	Z_a	W_a	W_a
200 - 330	$B + 108$	$A + 2$	$A - 7$
330 - 430	$B + 134$	$A + 2$	$A - 7$
430 - 480	$B + 144$	$A + 2$	$A - 7$

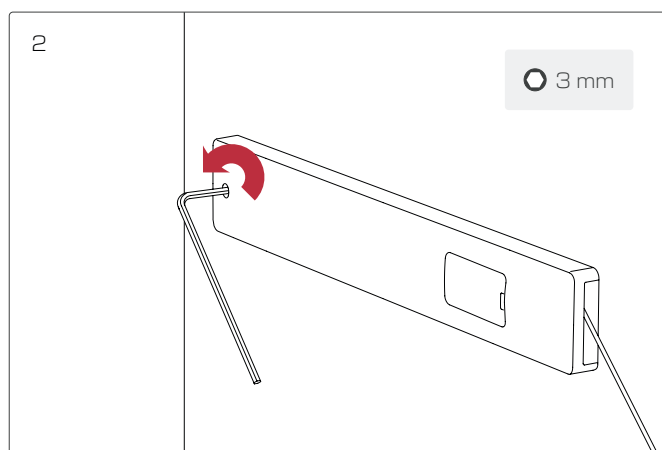
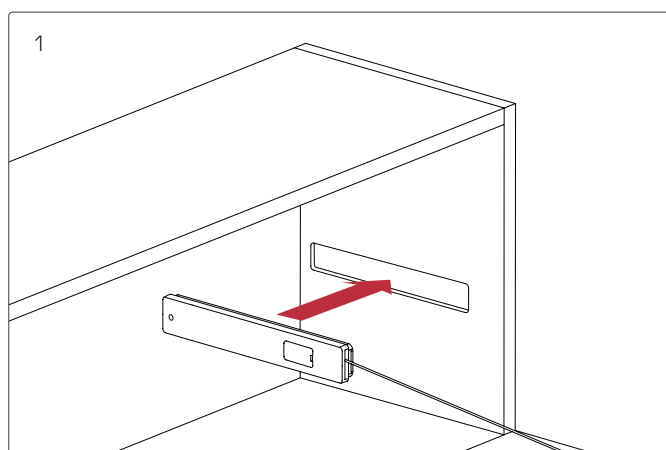
MONTAGGIO ATTACCHI ANTA DOOR'S CONNECTIONS MOUNTING

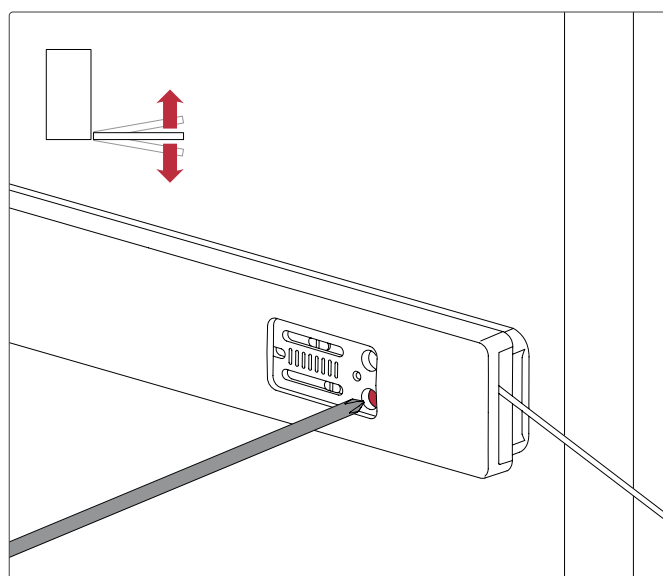
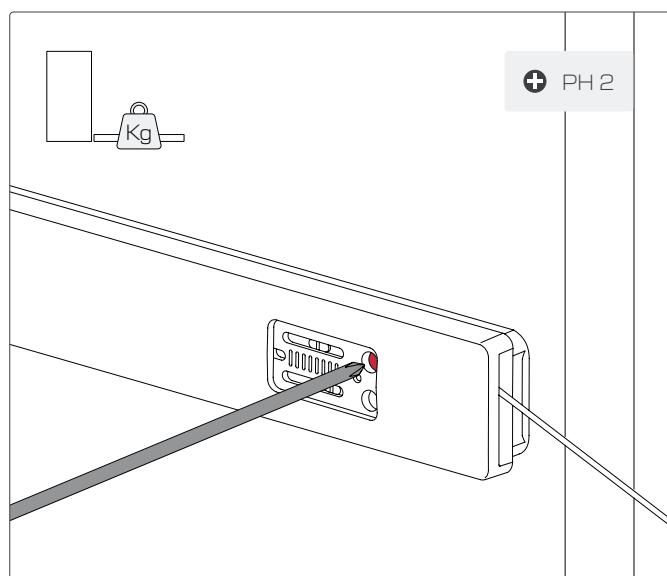


MONTAGGIO ESTERNO MECCANISMO EXTERNAL MECHANISM MOUNTING



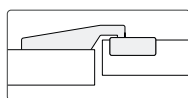
MONTAGGIO INCASSATO MECCANISMO CONCEALED MECHANISM MOUNTING





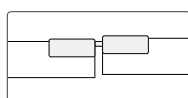
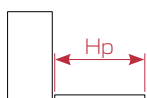
Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

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

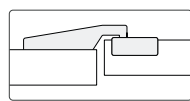
Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2	WINCH x1	WINCH x2
200 - 230	1,6 - 2	3,3 - 4,2	3 - 4,5	6 - 8	4,5 - 6	8 - 10,5	-	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.

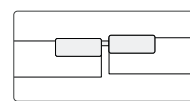
TABELLE PESI ANTA ALLUMINIO BRILLANTATO

DOOR'S WEIGHT TABLES POLISHED ALUMINUM



Con cerniera 4 perni
With 4 bolts hinge

Kg	MOLLA 25 SPRING 25	
	WINCH x1	WINCH x2
Hp		
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

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



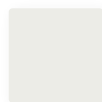
Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

COLORI COVER

COVER'S COLORS

STANDARD ABS

ABS STANDARD



Bianco Segnale
Signal White
RAL 9003



Grigio Seta
Silk Grey
RAL 7044



Grigio Quarzo
Quartz Grey
RAL 7039



Marrone Grig
Grey Brown
RAL 8019



Grigio Ferro
Iron Grey
RAL 7011



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

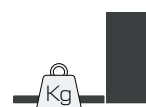
Meccanismo di apertura per ante a ribalta, cieche e a telaio, MiniWinch è progettato per offrire massima versatilità. Simmetrico, può essere installato sia in orizzontale che in verticale, adattandosi a diverse tipologie di mobili. L'apertura e la chiusura sono ammortizzate, mentre lunghezza del cavo 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



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



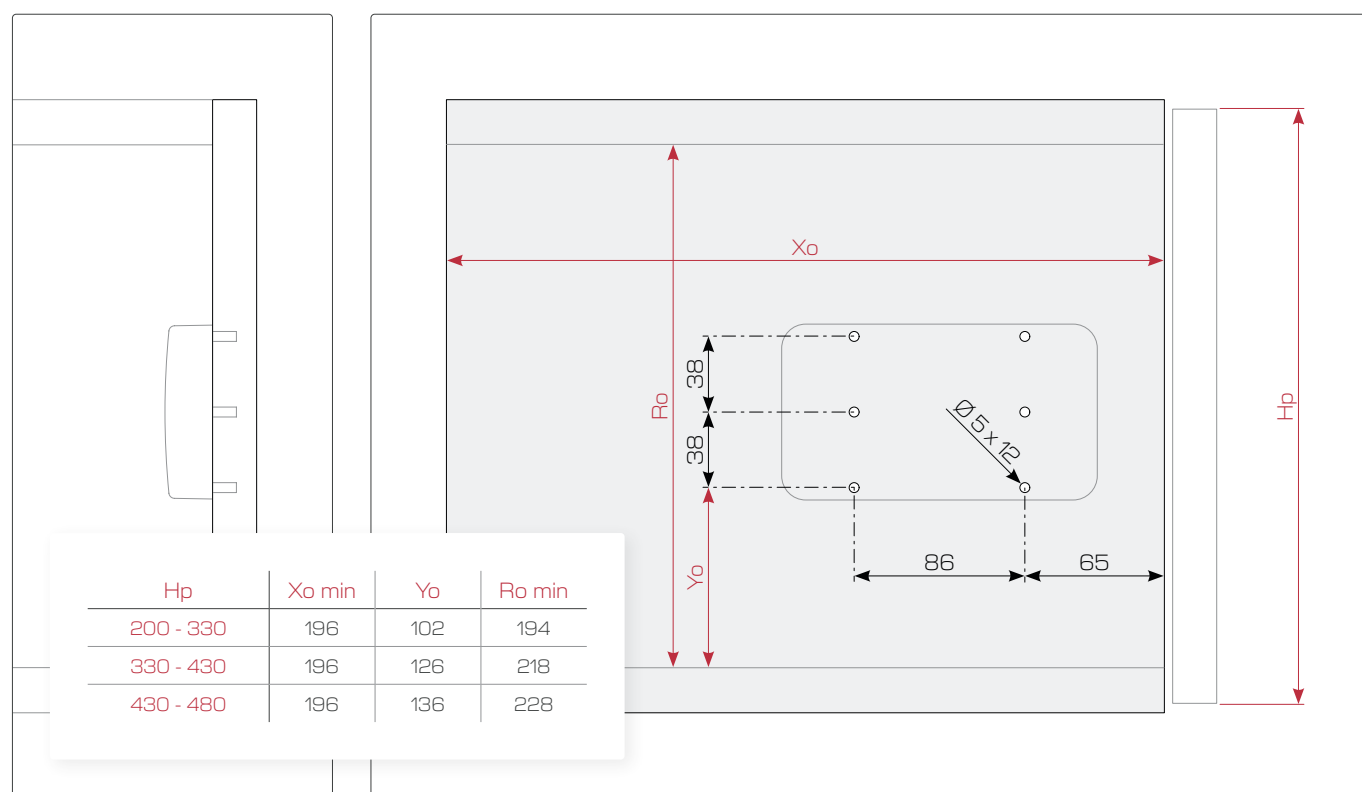
Apertura e chiusura ammortiz
Soft opening and closing



Regolazione angolo apertura
Opening angle adjustment

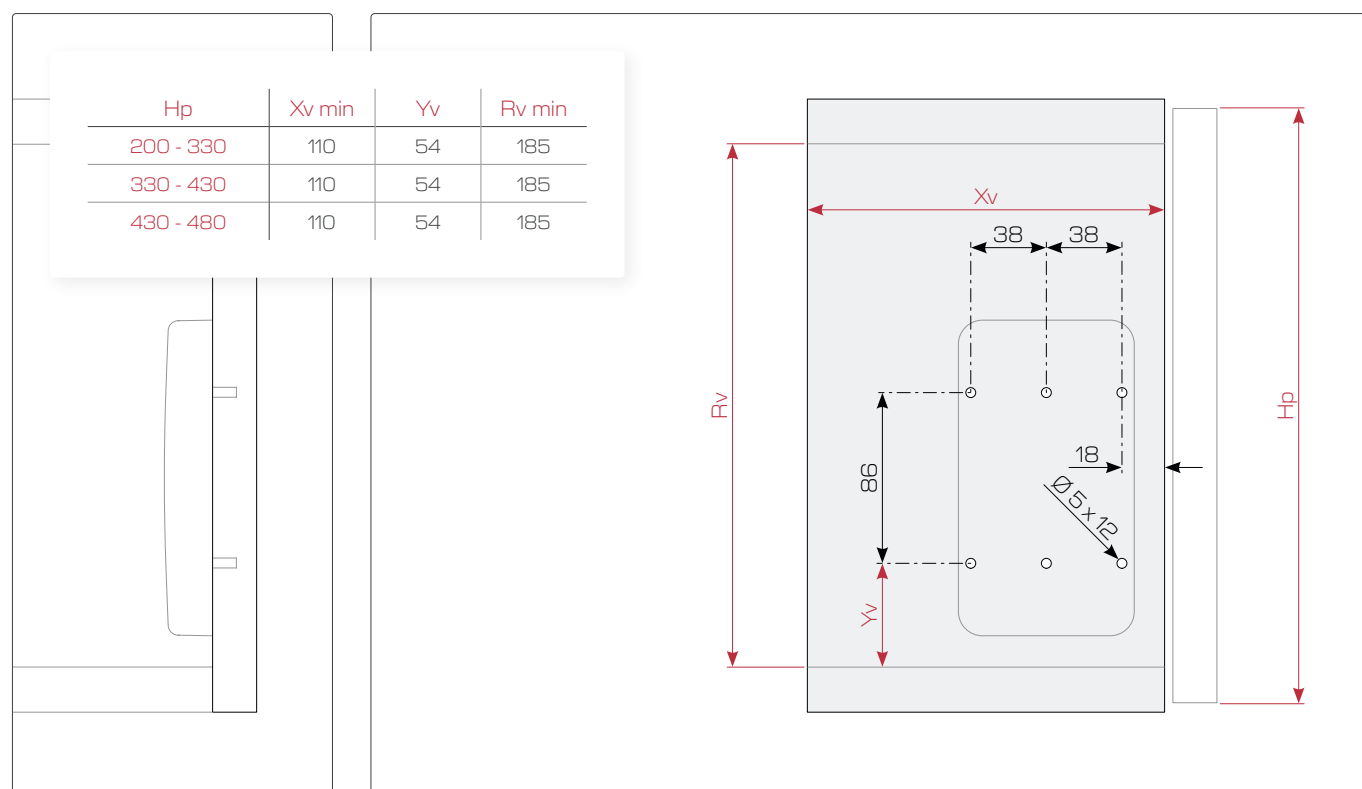
LAVORAZIONI SPALLA MONTAGGIO ORIZZONTALE

SIDE PANEL'S MACHINING HORIZONTAL MOUNTING

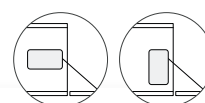
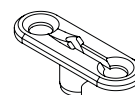
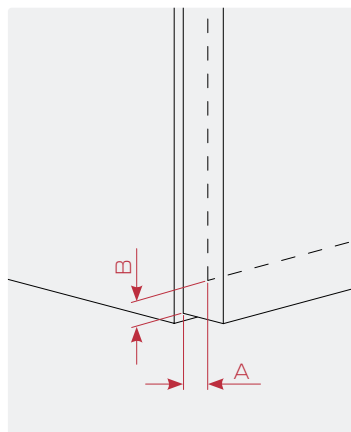
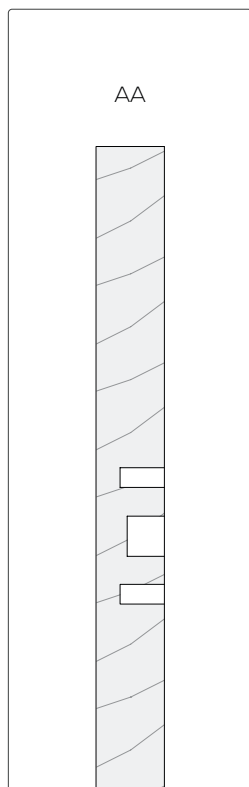


LAVORAZIONI SPALLA MONTAGGIO VERTICALE

SIDE PANEL'S MACHINING VERTICAL MOUNTING

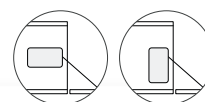
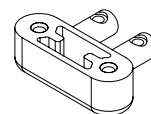
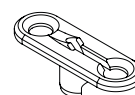
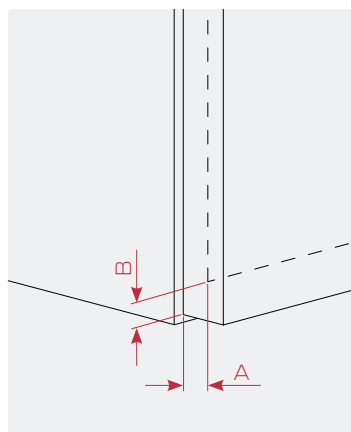
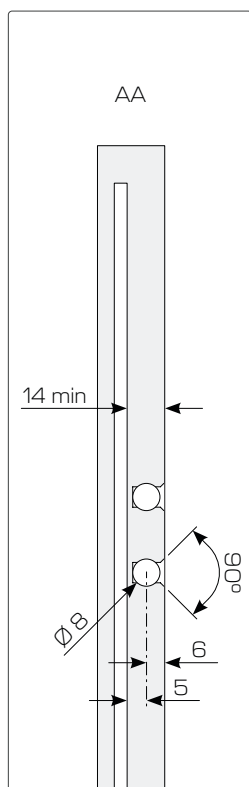


LAVORAZIONI ANTA
DOOR'S MACHINING



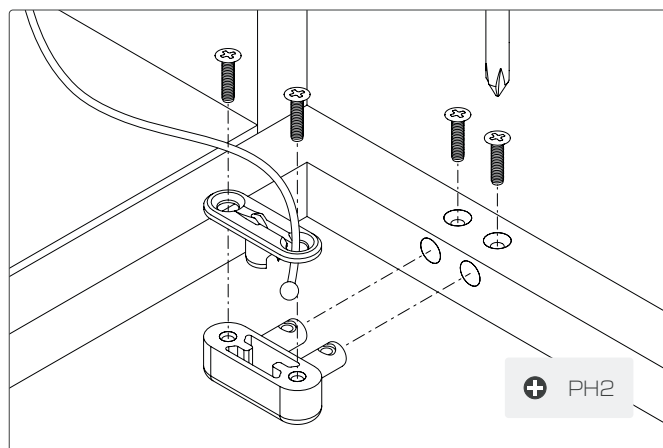
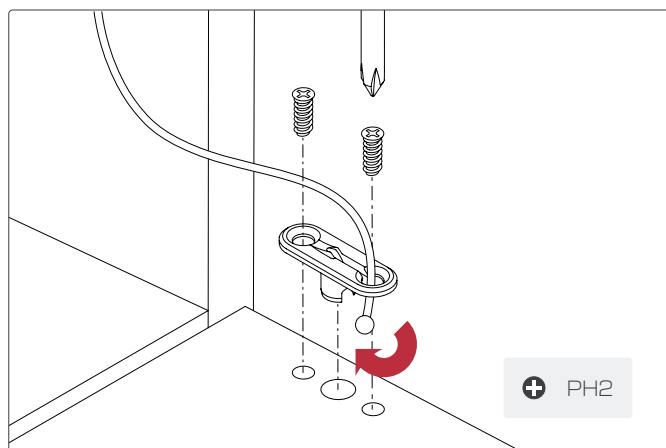
Hp	Z	Z	W
200 - 330	B + 137	B + 161	A + 10
330 - 430	B + 161	B + 161	A + 10
430 - 480	B + 171	B + 161	A + 10

LAVORAZIONI ANTA PROFILO ALLUMINIO
DOOR'S MACHINING ALUMINUM PROFILE

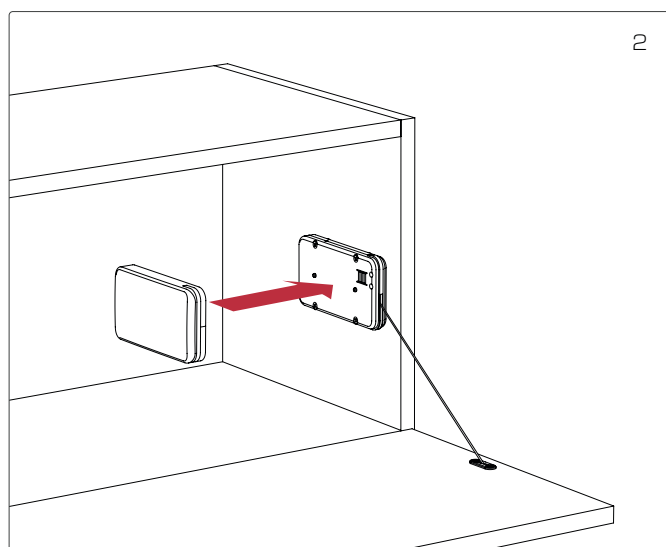
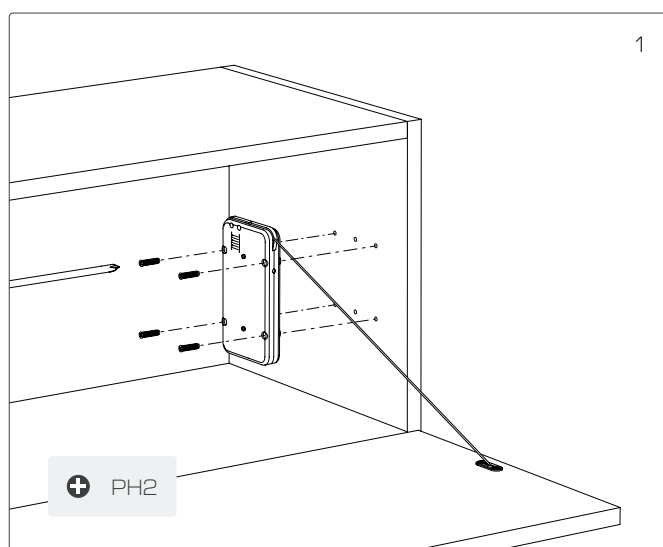
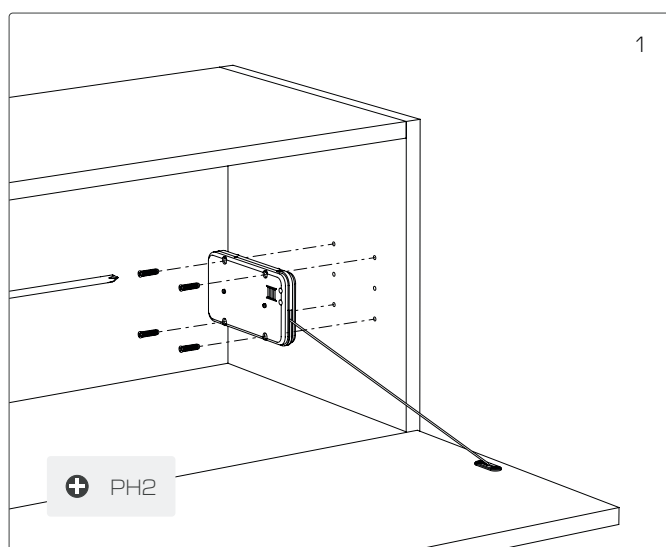


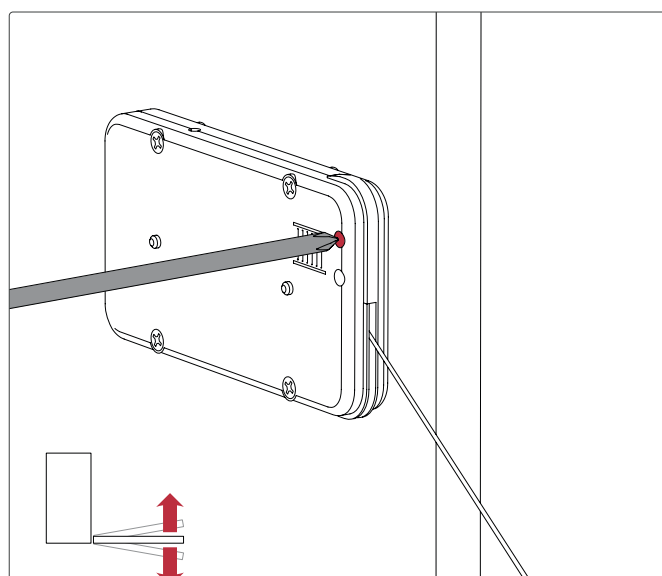
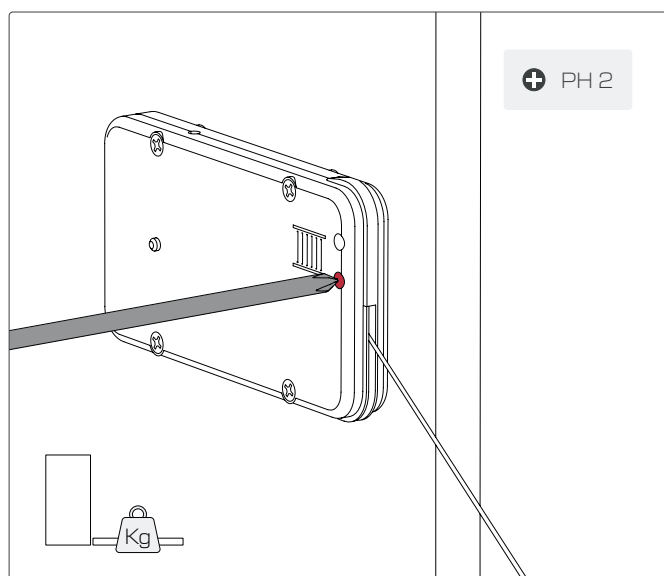
Hp	Za	Za	Wa
200 - 330	Z - 8	Z - 8	A - 8
330 - 430	Z - 8	Z - 8	A - 8
430 - 480	Z - 8	Z - 8	A - 8

MONTAGGIO ATTACCHI ANTA DOOR'S CONNECTIONS MOUNTING



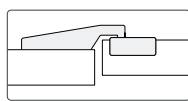
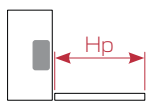
MONTAGGIO MECCANISMO MECHANISM MOUNTING





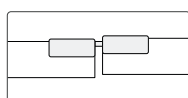
Sorreggere l'anta mentre si effettuano le regolazioni.
Hold up the door while making the adjustments.

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



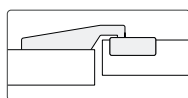
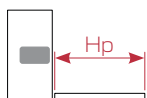
Con cerniera 1 perno
With 1 bolt hinge

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



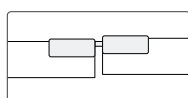
Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo.
The weight and the position of the handle may influence the performance of the mechanism.

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 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	2,6 - 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

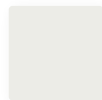
Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2
200 - 230	2,5 - 2,9	-	4,1 - 5,9	-	5,3 - 7,3	-	8 - 11	-	-	-	-	-
230 - 270	2,2 - 2,5	4,1 - 4,8	3,3 - 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

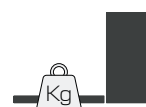
Meccanismo di apertura per ante a ribalta, cieche e a telaio, MicroWinch è progettato per offrire compattezza e versatilità. Simmetrico, può essere installato sia in orizzontale che in verticale, adattandosi a diverse tipologie di mobili. L'apertura è ammortizzata, mentre lunghezza del cavo e forza della 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.

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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



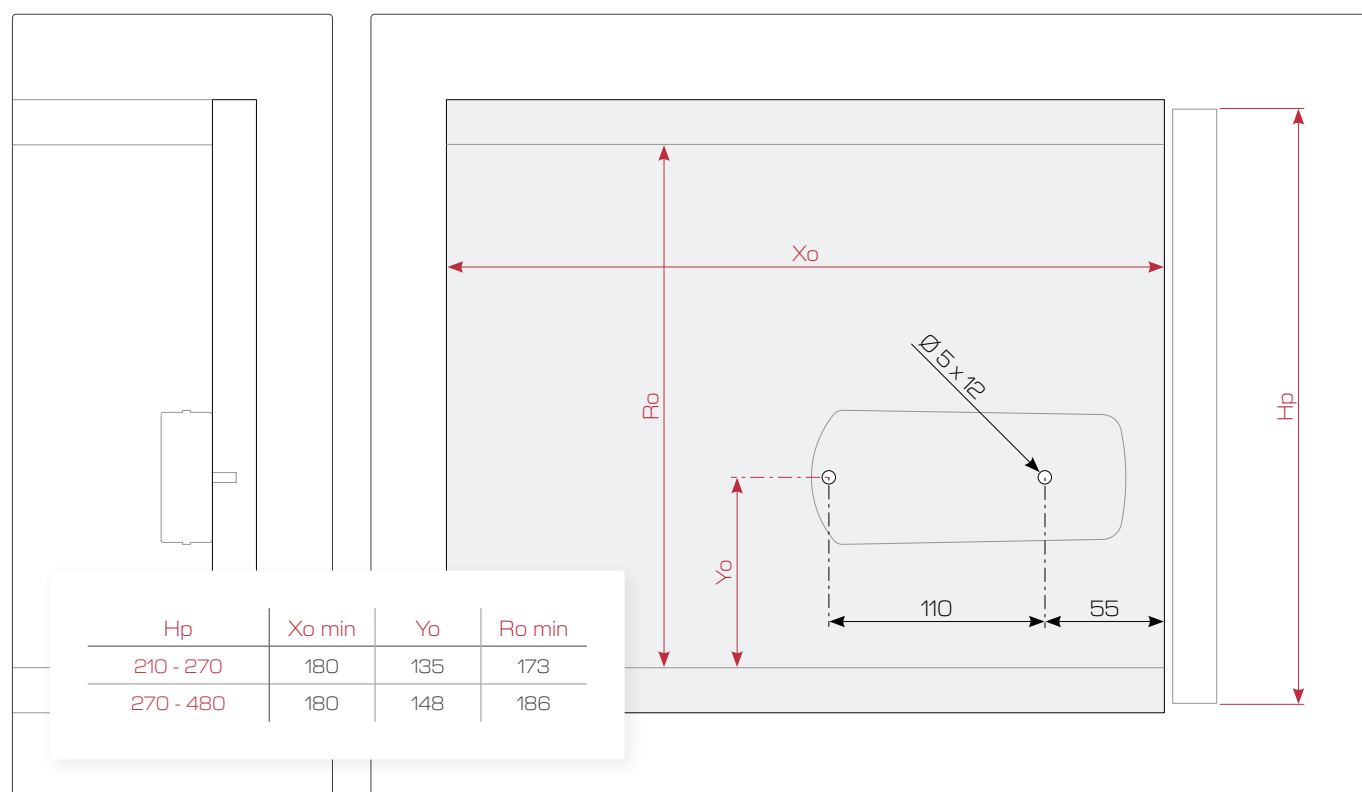
Apertura ammortizzata
Soft opening



Regolazione angolo apertura
Opening angle adjustment

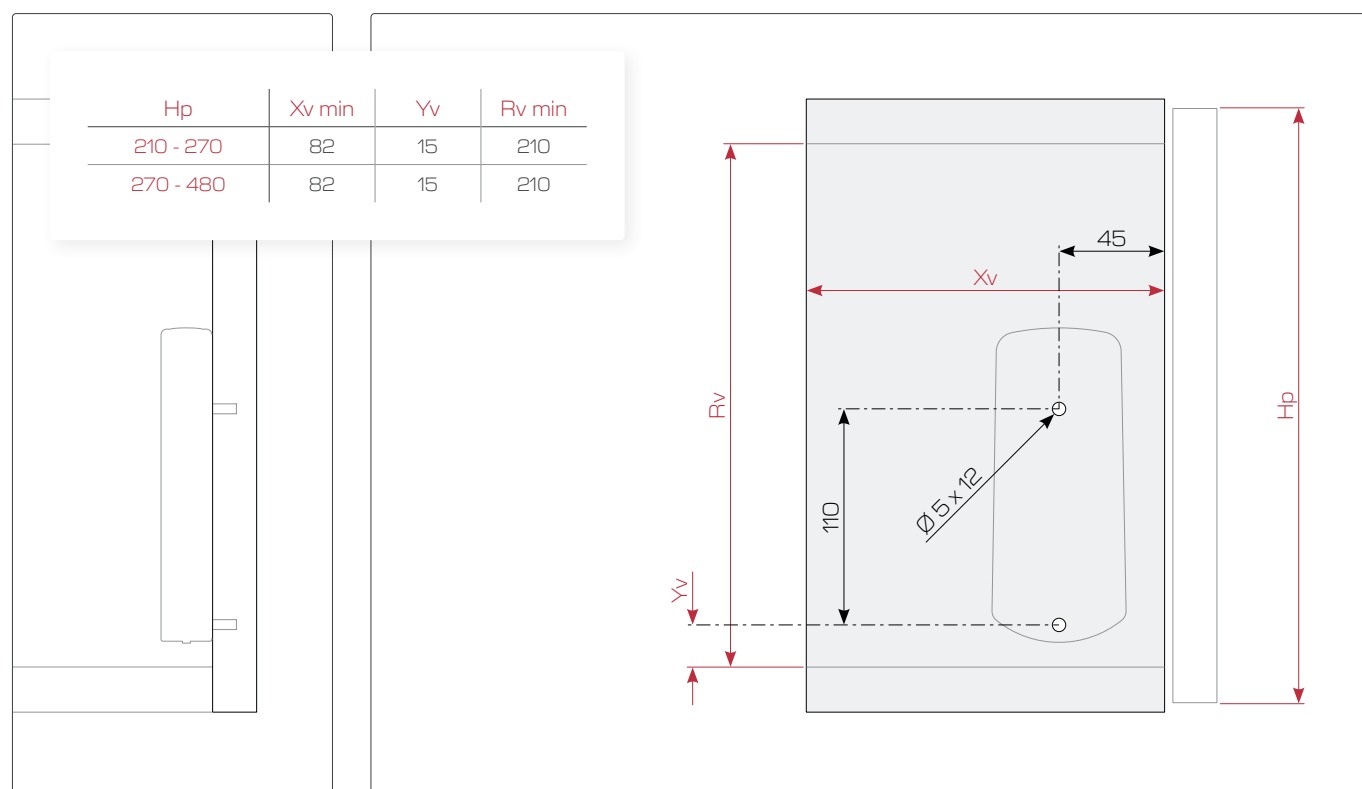
LAVORAZIONI SPALLA MONTAGGIO ORIZZONTALE

SIDE PANEL'S MACHINING HORIZONTAL MOUNTING

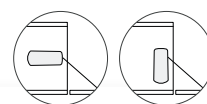
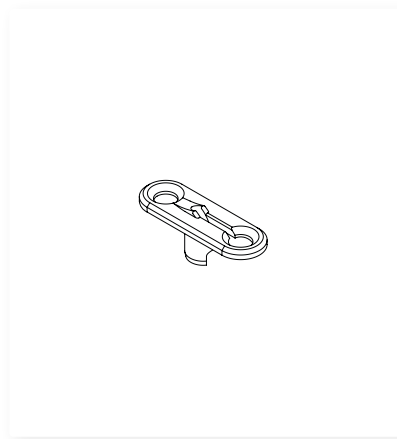
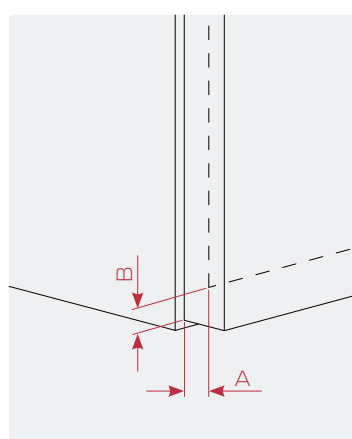
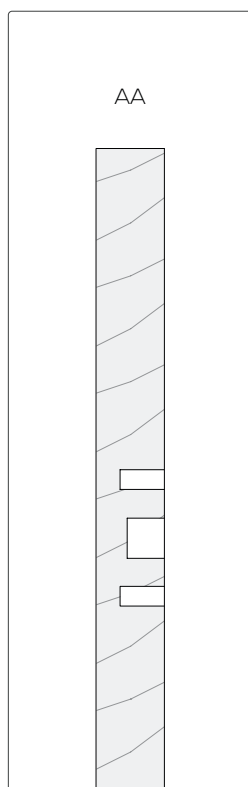
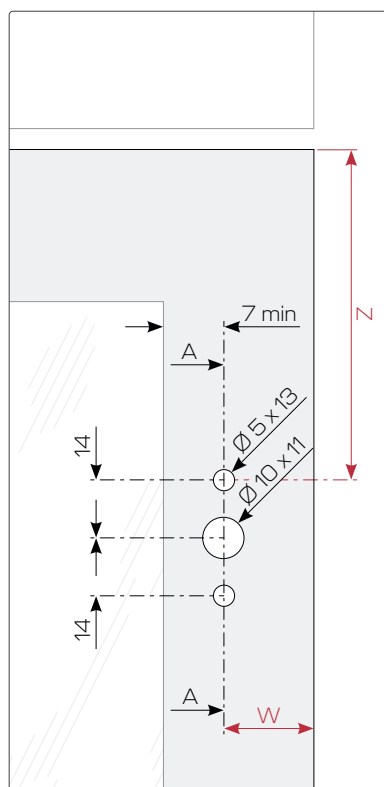


LAVORAZIONI SPALLA MONTAGGIO VERTICALE

SIDE PANEL'S MACHINING VERTICAL MOUNTING

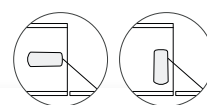
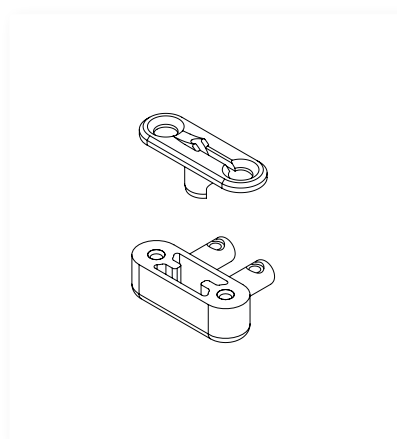
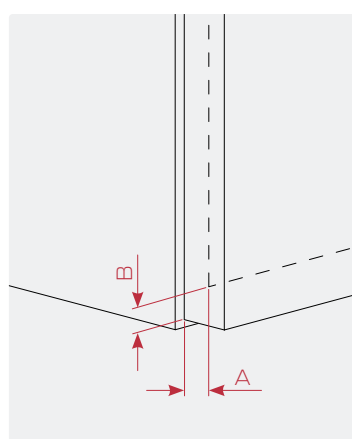
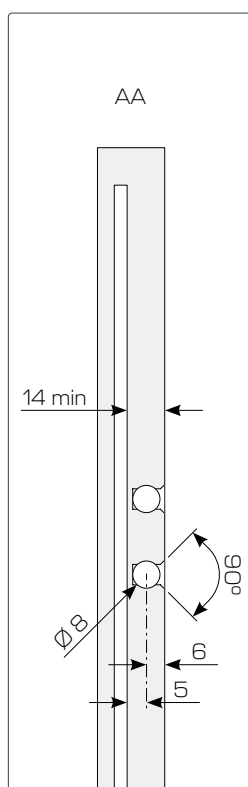
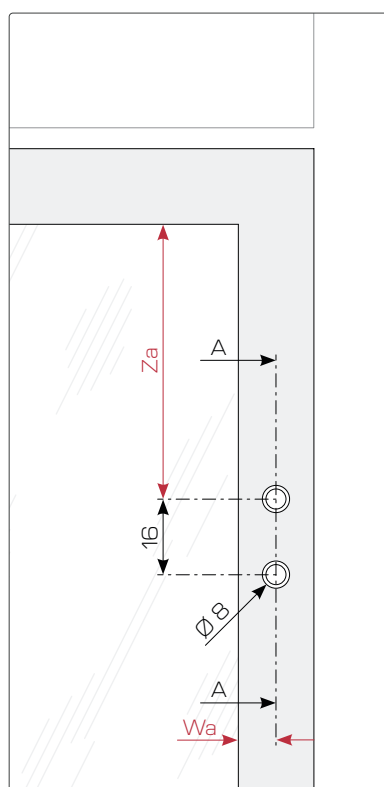


LAVORAZIONI ANTA DOOR'S MACHINING



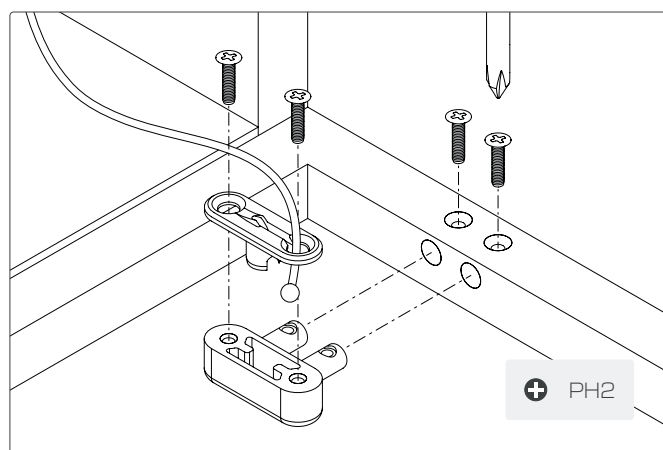
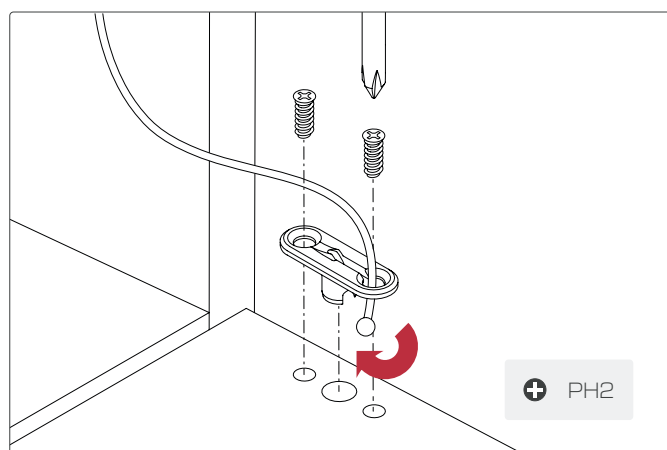
Hp	Z	Z	W
200 - 330	B + 123	B + 123	A + 13
430 - 480	B + 144	B + 123	A + 13

LAVORAZIONI ANTA PROFILO ALLUMINIO DOOR'S MACHINING ALUMINUM PROFILE

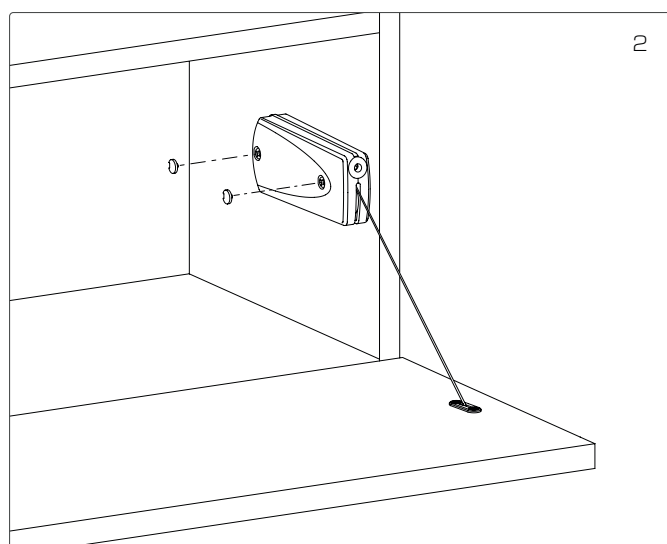
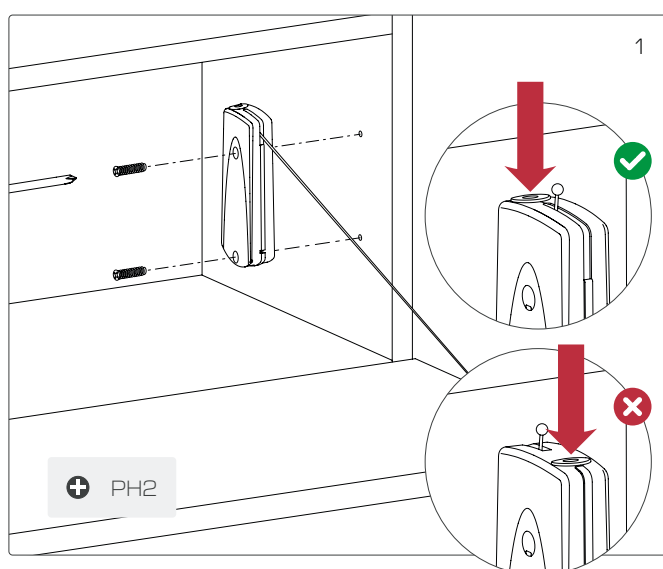
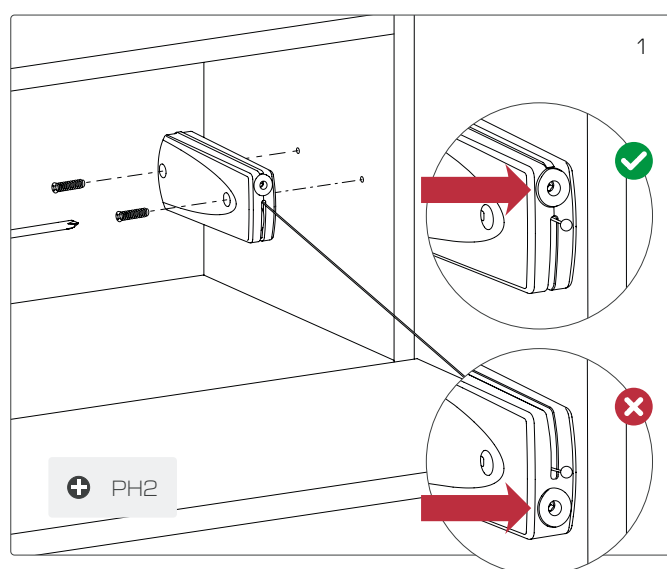


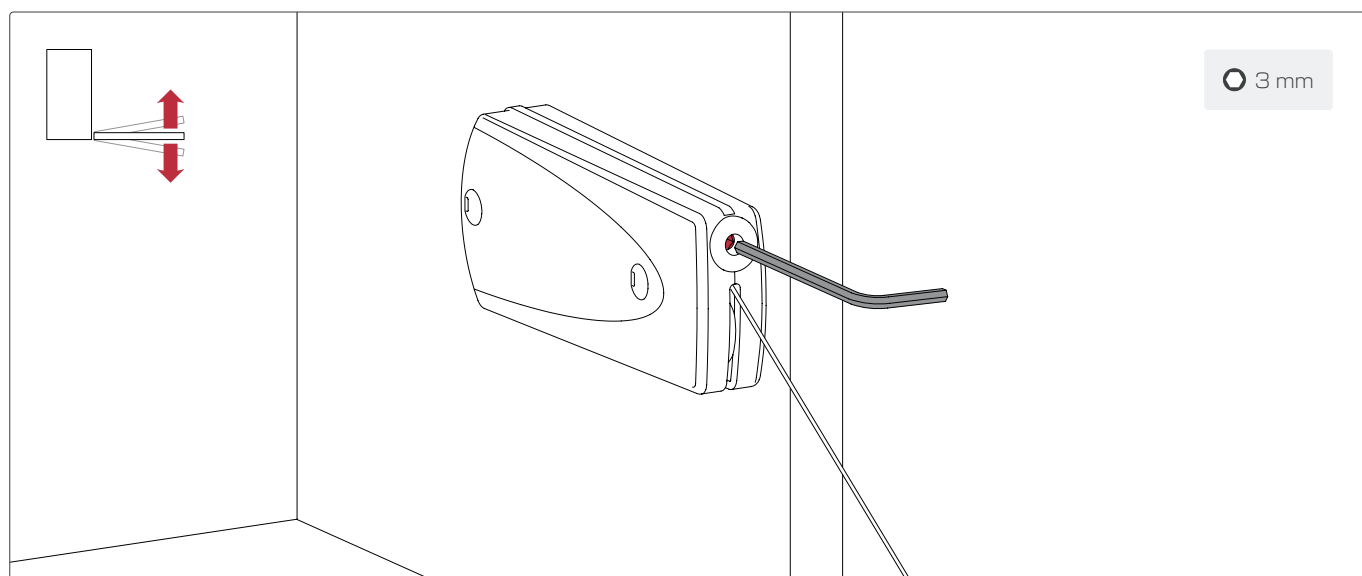
Hp	Za	Za	Wa
200 - 330	Z - 8	Z - 8	A - 5
430 - 480	Z - 8	Z - 8	A - 5

MONTAGGIO ATTACCHI ANTA DOOR'S CONNECTIONS MOUNTING



MONTAGGIO MECCANISMO MECHANISM MOUNTING





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 x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2
210 - 270	1,7 - 3	3,9 - 4,5	3,1 - 4	7,5 - 8	4,6 - 5,3	8 - 8,5	5,1 - 6	-
270 - 330	1,7 - 3	3,3 - 4,5	3,1 - 4	6,1 - 7,4	4 - 5,1	7,5 - 8,2	4,4 - 6	7,5 - 8,5
330 - 380	1,7 - 1,9	3,2 - 3,5	2,9 - 3,5	5,1 - 6,8	3,6 - 4,3	6,8 - 7,5	4,4 - 5	7,5 - 8
380 - 430	1,5 - 1,8	2,7 - 3,3	2,5 - 3,3	4,8 - 6,6	3,3 - 3,8	6,8 - 7,2	3,6 - 4,7	7,3 - 8
430 - 460	1,2 - 1,7	2,5 - 3,1	2,3 - 3,3	4,6 - 6	3,2 - 3,5	6,1 - 7	3,5 - 4,5	7,1 - 8
460 - 480	-	-	2,2 - 2,8	4,4 - 5,3	2,8 - 3,2	5,5 - 6,5	3,3 - 4,3	6,6 - 7,5



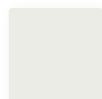
Hp	Kg							
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14	
	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2	MW x1	MW x2
210 - 270	2,5 - 3,8	4,3 - 5,6	3,9 - 4,9	-	5,7 - 6,5	-	-	-
270 - 330	2,3 - 3,1	4,2 - 5	3,2 - 4,1	7 - 7,5	4,2 - 5,5	7,6 - 9	5,5 - 5,9	-
330 - 380	1,8 - 2,6	3,4 - 3,9	3 - 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

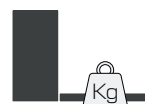
Meccanismo di apertura per ante a ribalta
Openig mechanism for flap doors

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



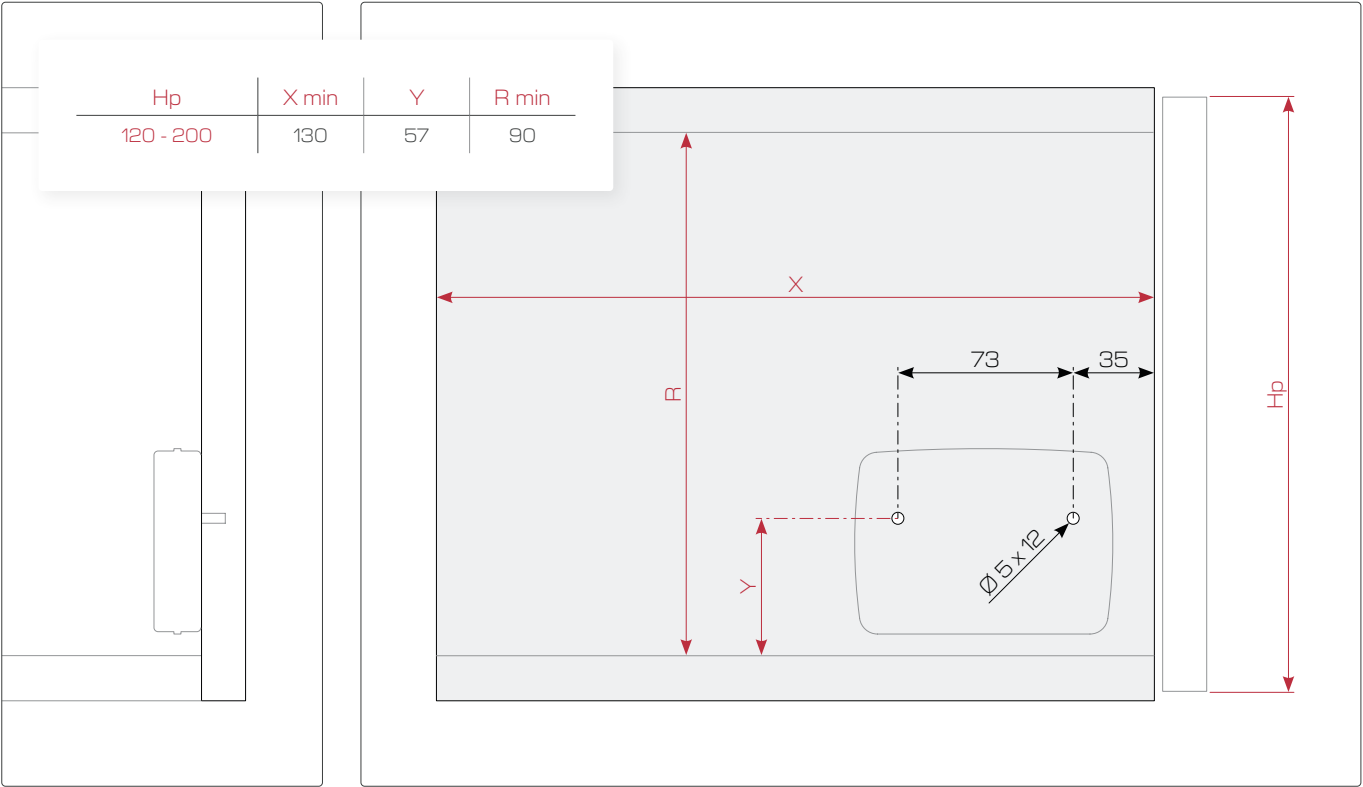
Apertura ammortizzata
Soft opening



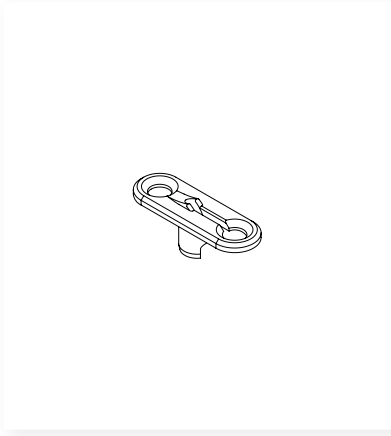
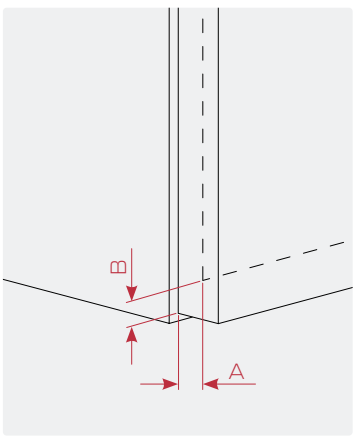
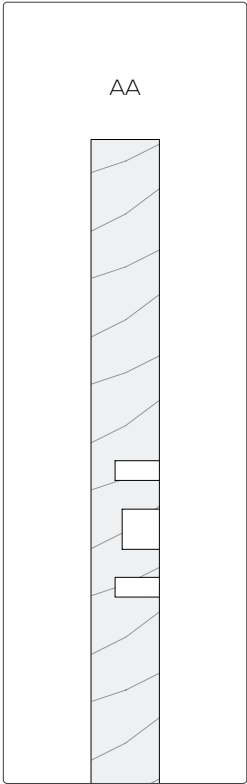
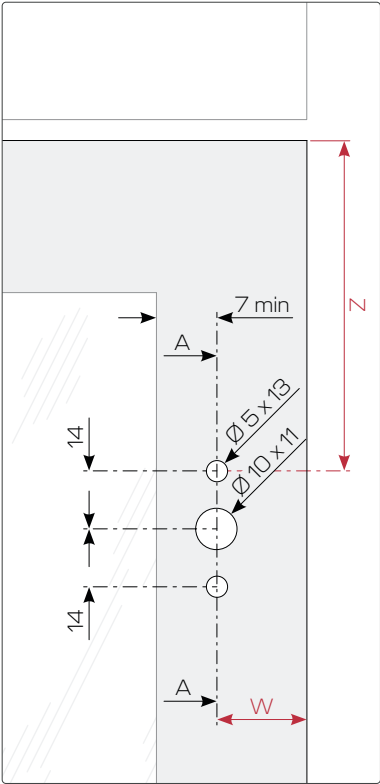
Regolazione angolo apertura
Opening angle adjustment

NANOWINCH
+
ANKOR GT

LAVORAZIONI SPALLA
SIDE PANEL'S MACHINING

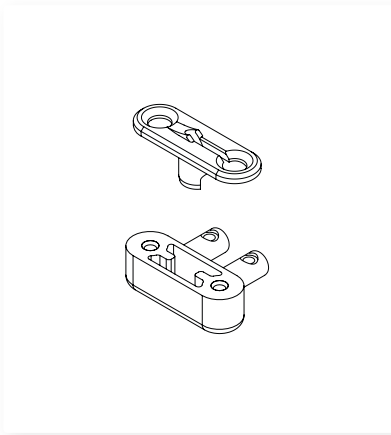
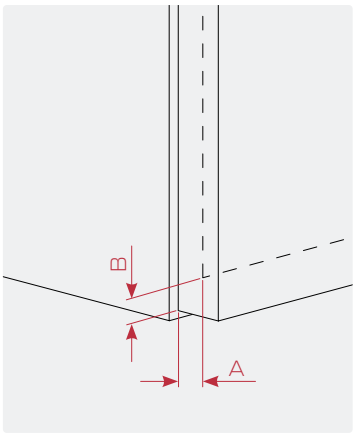
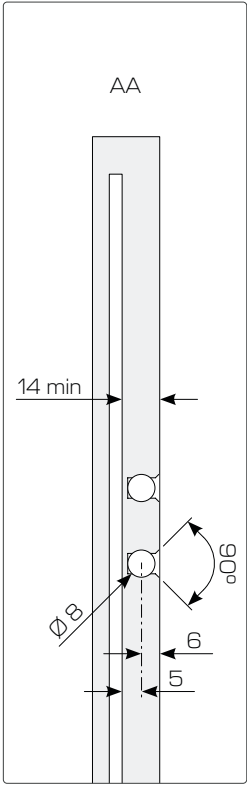
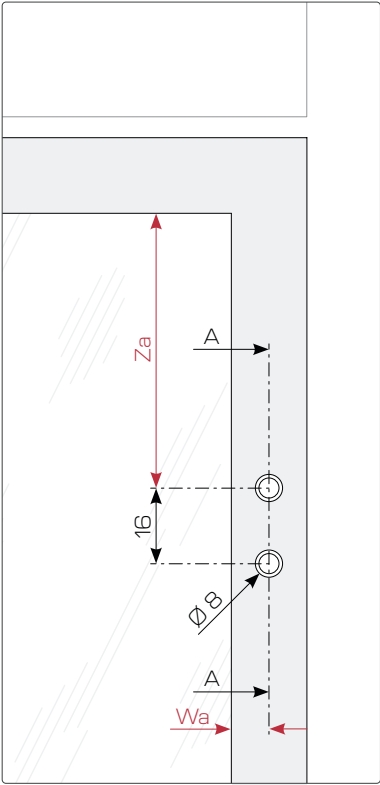


LAVORAZIONI ANTA DOOR'S MACHINING



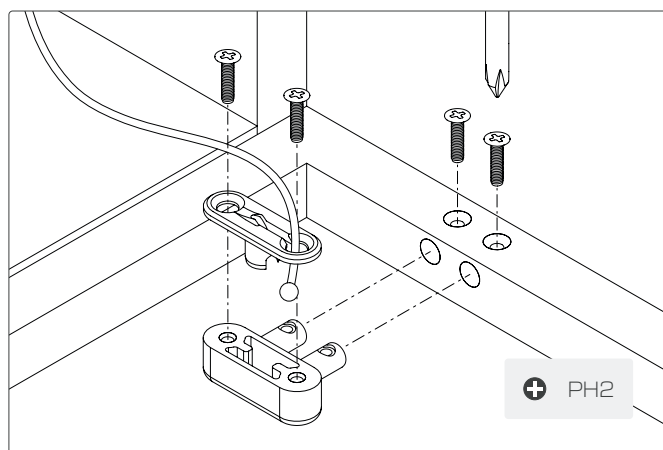
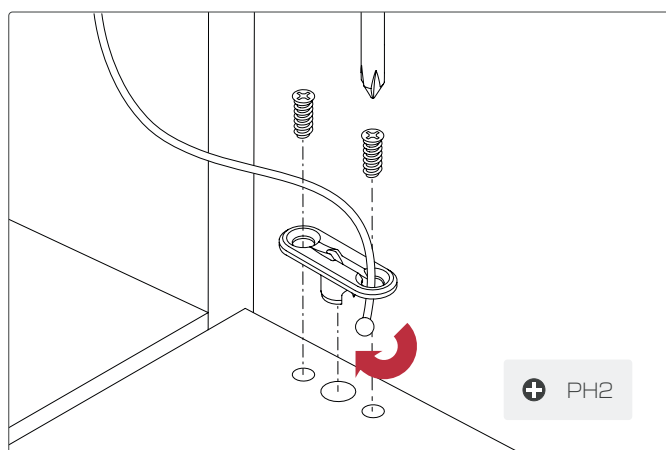
Hp	Z	W
120 - 200	B + 60	A + 10

LAVORAZIONI ANTA PROFILO ALLUMINIO DOOR'S MACHINING ALUMINUM PROFILE

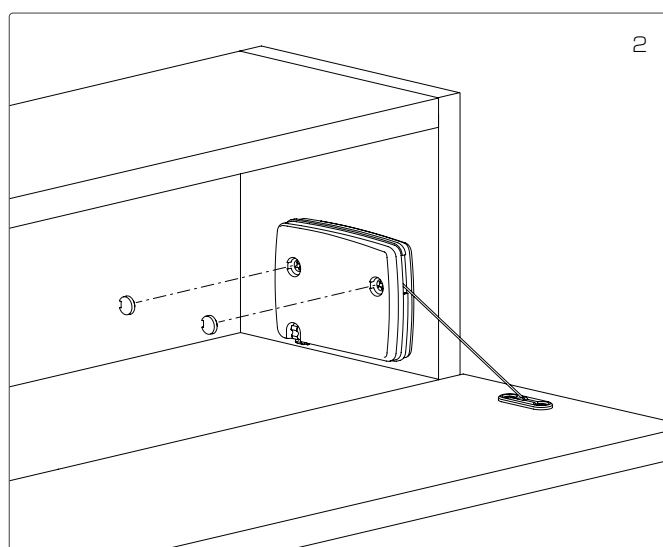
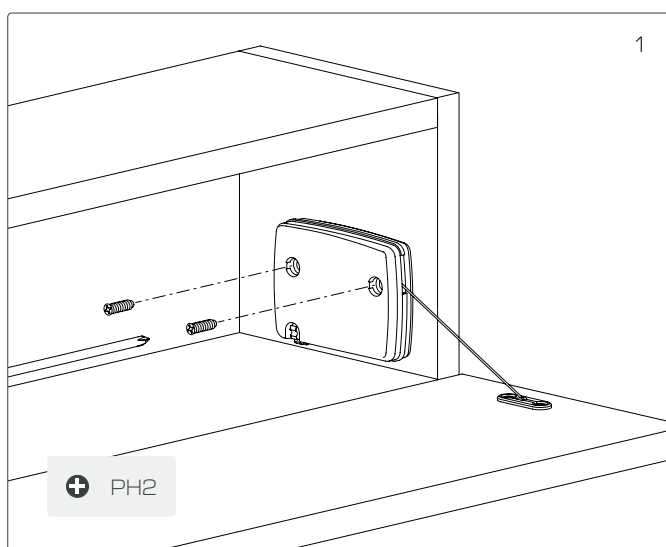


Hp	Za	Wa
120 - 200	Z - 8	A - 8

MONTAGGIO ATTACCHI ANTA DOOR'S CONNECTIONS MOUNTING



MONTAGGIO MECCANISMO MECHANISM MOUNTING



REGOLAZIONI ADJUSTMENTS

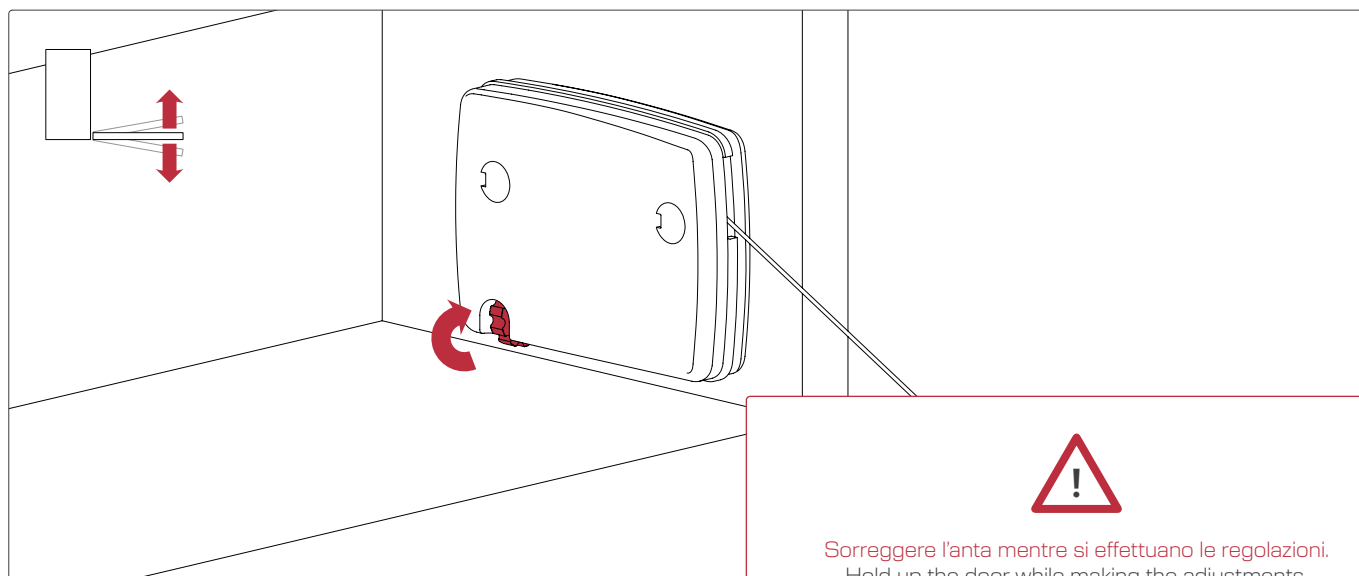


TABELLE PESI ANTA DOOR'S WEIGHT TABLES



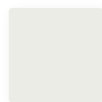
Kg												
NANOWINCH STANDARD							NANOWINCH SOFT					
Hp	MOLLA 2 SPRING 2		MOLLA 5 SPRING 5		MOLLA 7 SPRING 7		MOLLA 2 SPRING 2		MOLLA 5 SPRING 5		MOLLA 7 SPRING 7	
	NW x1	NW x2	NW x1	NW x2	NW x1	NW x2	NW x1	NW x2	NW x1	NW x2	NW x1	NW x2
120	11 - 15	21 - 27	19 - 22	36 - 42	27 - 31	54 - 59	15 - 19	28 - 47	25 - 32	47 - 65	36 - 41	66 - 7
150	1 - 13	18 - 22	14 - 17	3 - 3,5	25 - 28	42 - 47	13 - 18	26 - 39	19 - 25	4 - 5,5	29 - 33	54 - 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.



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



SLIMWINCH
+
ANKOR GT

TIPOLOGIE
TYPOLOGIES

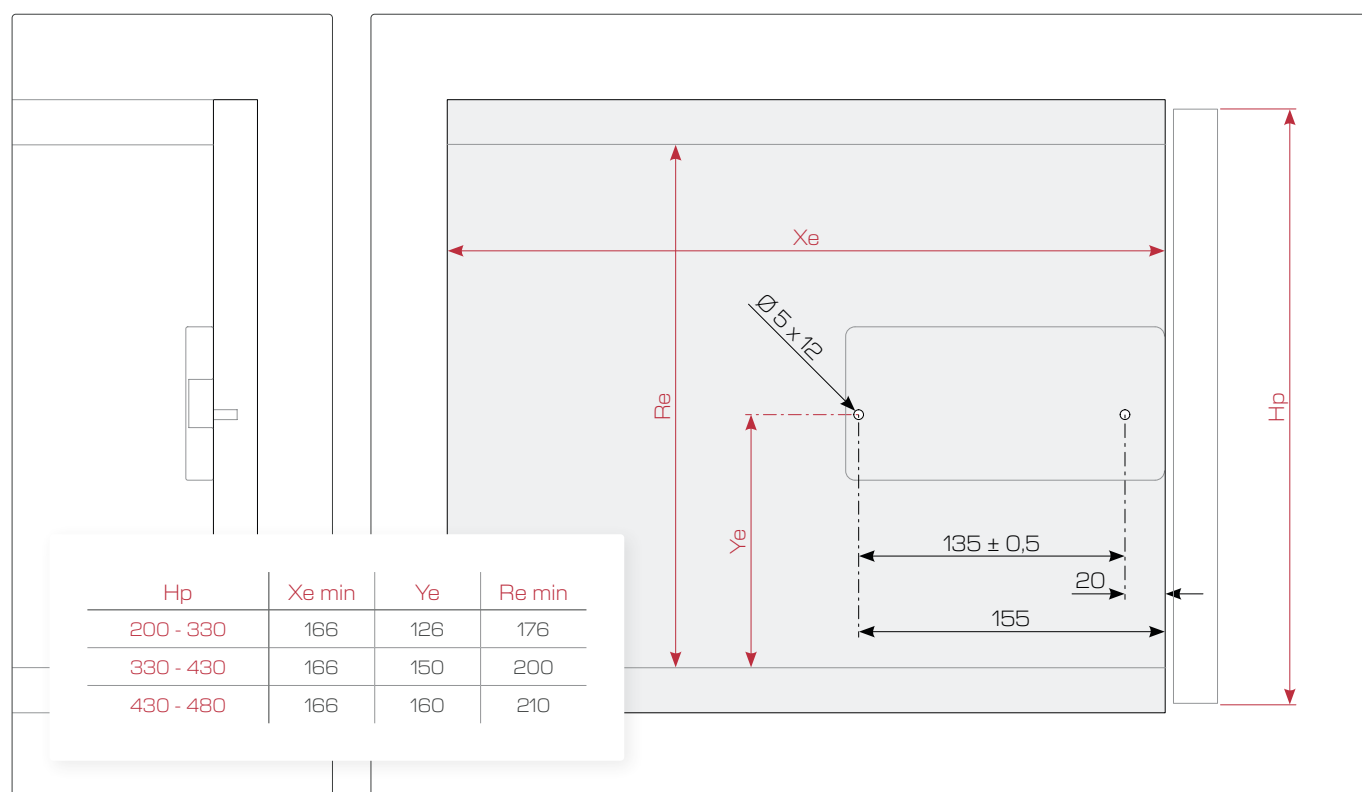
ESTERNO CON COVER
EXTERNAL WITH COVER



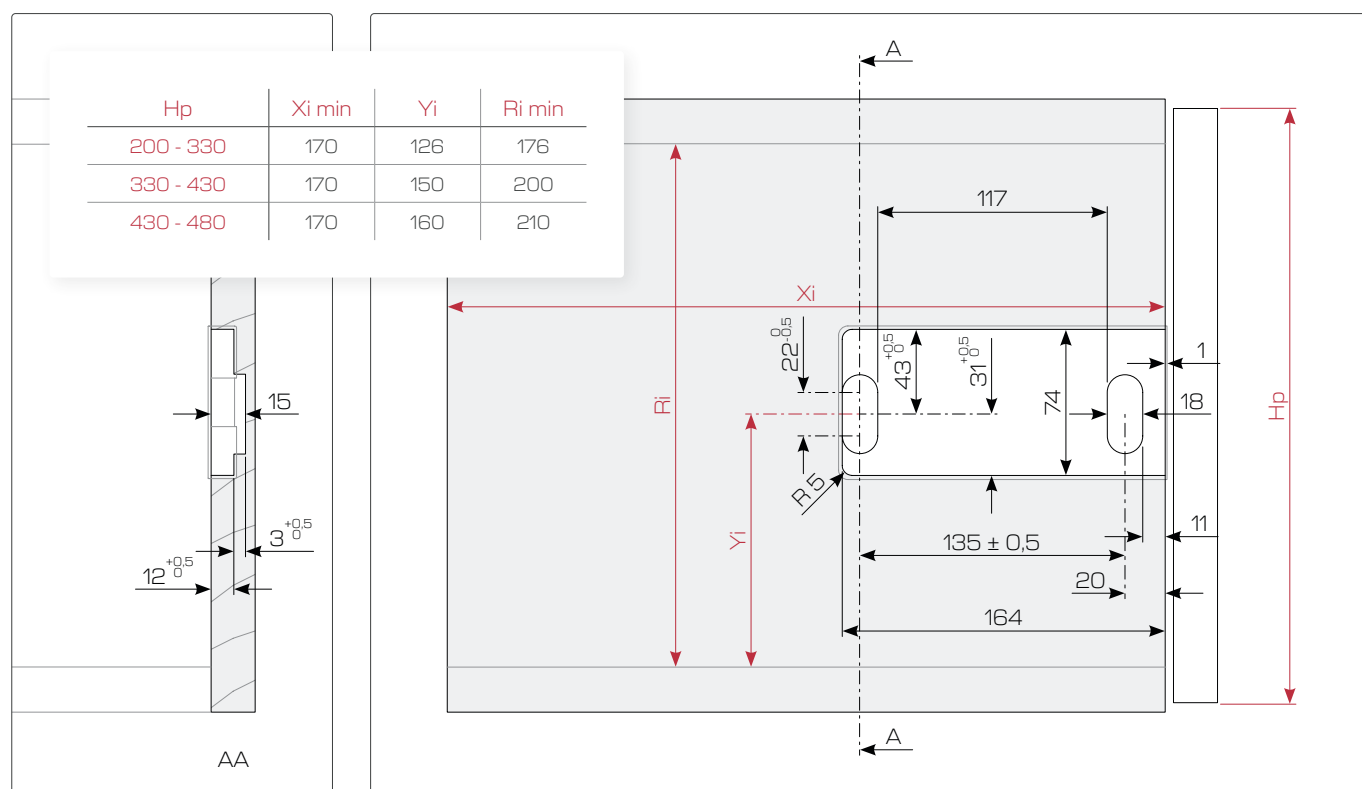
INCASSATO CON COVER A FILO
CONCEALED WITH FLUSH COVER



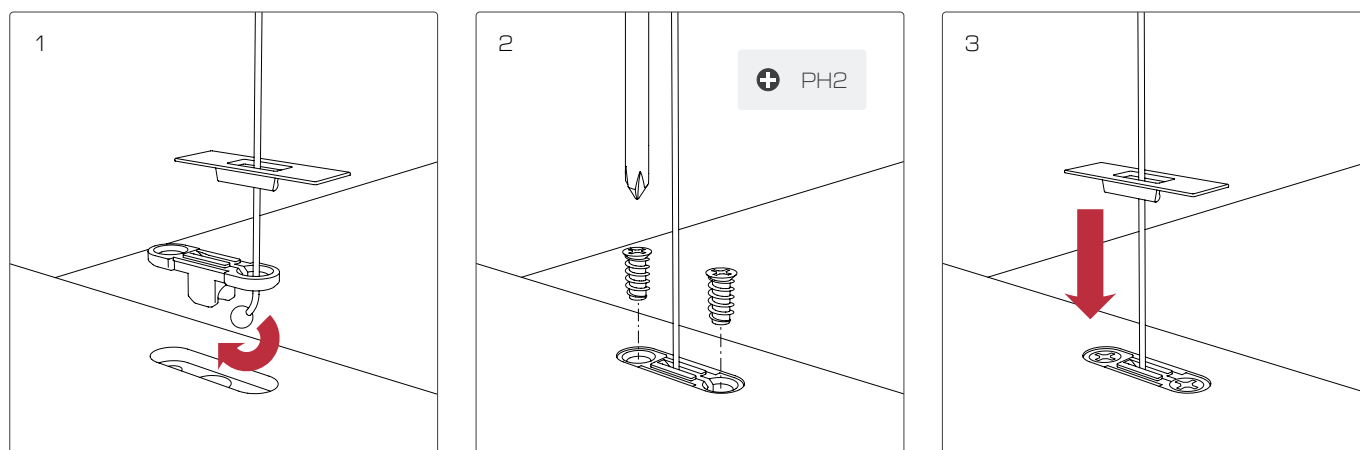
LAVORAZIONI SPALLA MONTAGGIO ESTERNO SIDE PANEL'S MACHINING EXTERNAL MOUNTING



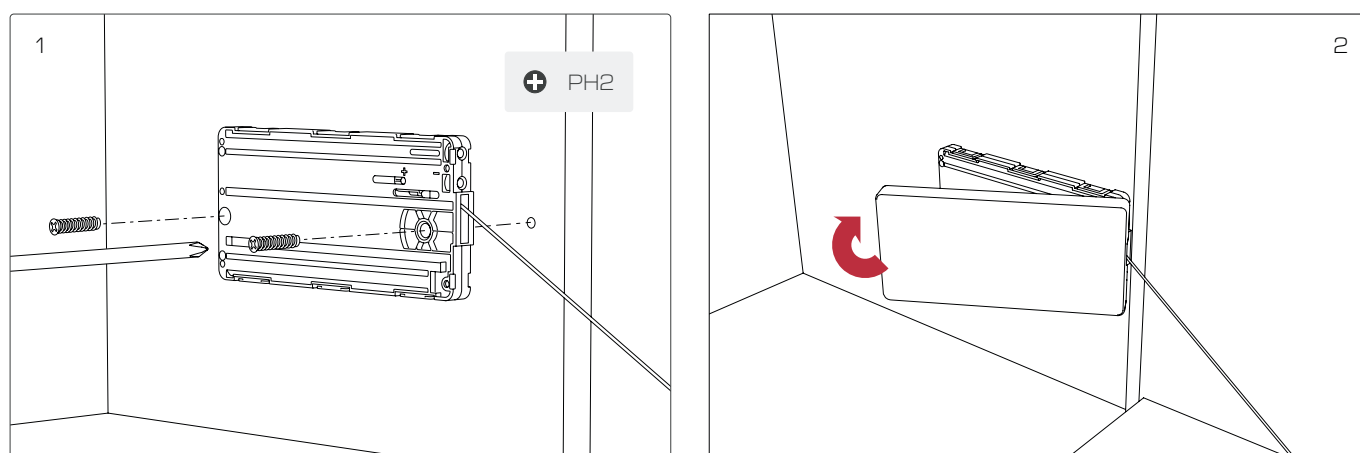
LAVORAZIONI SPALLA MONTAGGIO INCASSATO SIDE PANEL'S MACHINING CONCEALED MOUNTING



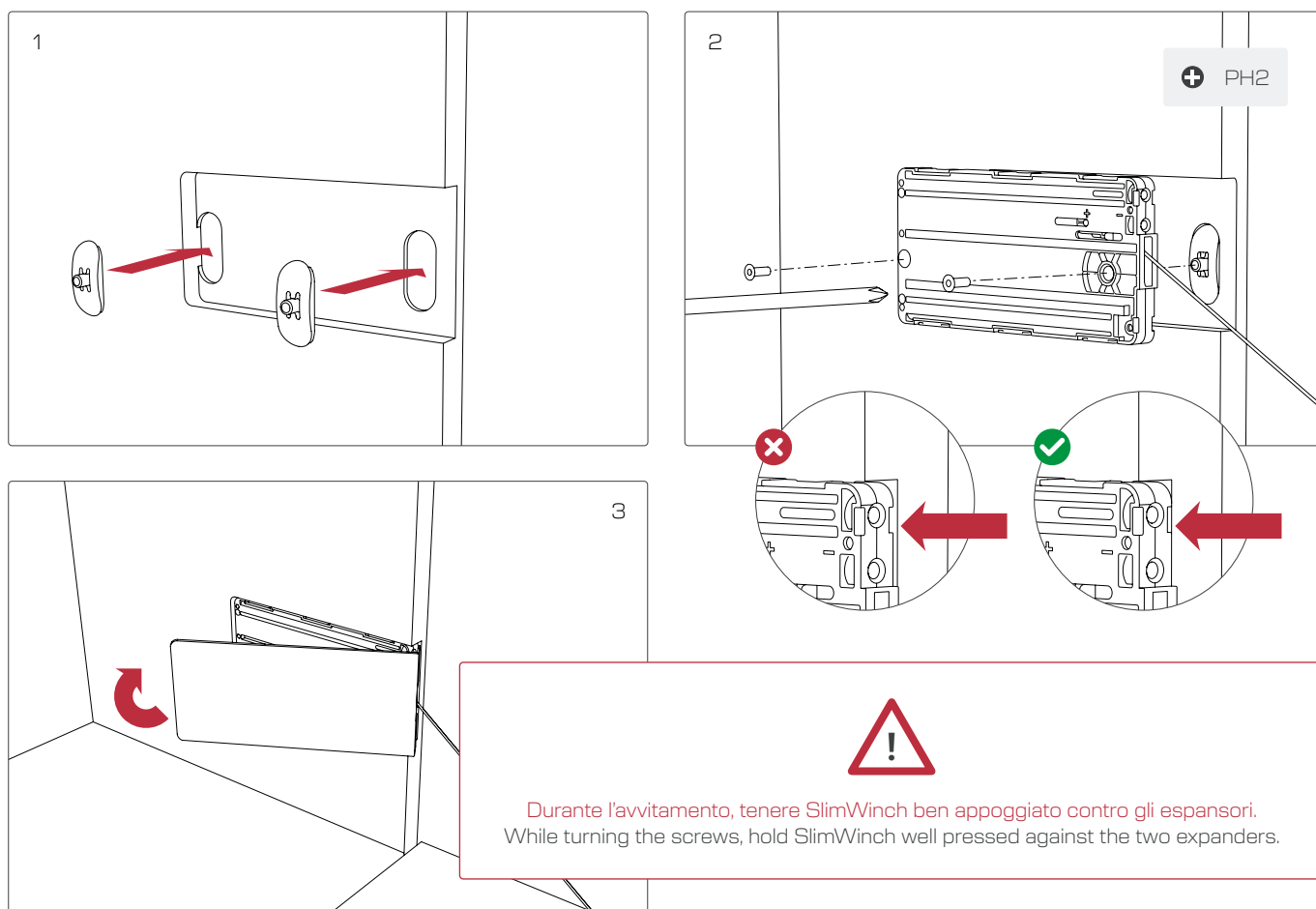
MONTAGGIO ATTACCO ANTA INCASSATO DOOR'S CONNECTION MOUNTING



MONTAGGIO ESTERNO MECCANISMO EXTERNAL MECHANISM MOUNTING



MONTAGGIO INCASSATO MECCANISMO CONCEALED MECHANISM MOUNTING



REGOLAZIONI ADJUSTMENTS

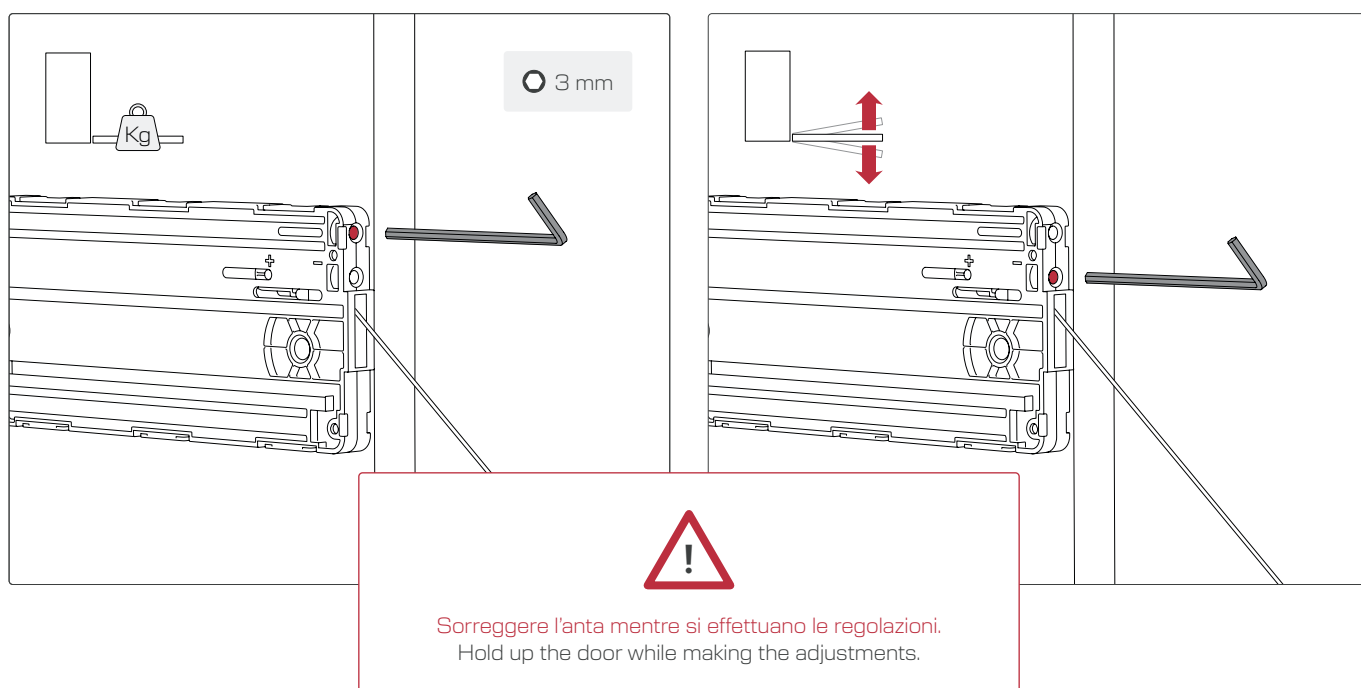
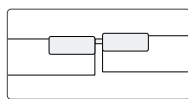


TABELLE PESI ANTA DOOR'S WEIGHT TABLES



Con cerniera 1 perno
With 1 bolt hinge

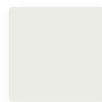
Hp	Kg											
	MOLLA 4 SPRING 4		MOLLA 6 SPRING 6		MOLLA 10 SPRING 10		MOLLA 14 SPRING 14		MOLLA 16 SPRING 16		MOLLA 20 SPRING 20	
	SW x1	SW x2	SW x1	SW x2	SW x1	SW x2	SW x1	SW x2	SW x1	SW x2	SW x1	SW x2
200 - 230	2,6 - 3,4	5,2 - 6,8	3,4 - 4,4	6,2 - 8,4	4,5 - 6,2	8,4 - 11,6	5,5 - 7,4	11,6 - 14,8	-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



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COLORI COVER COVER'S COLORS

STANDARD ABS ABS STANDARD



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Signal White
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Silk Grey
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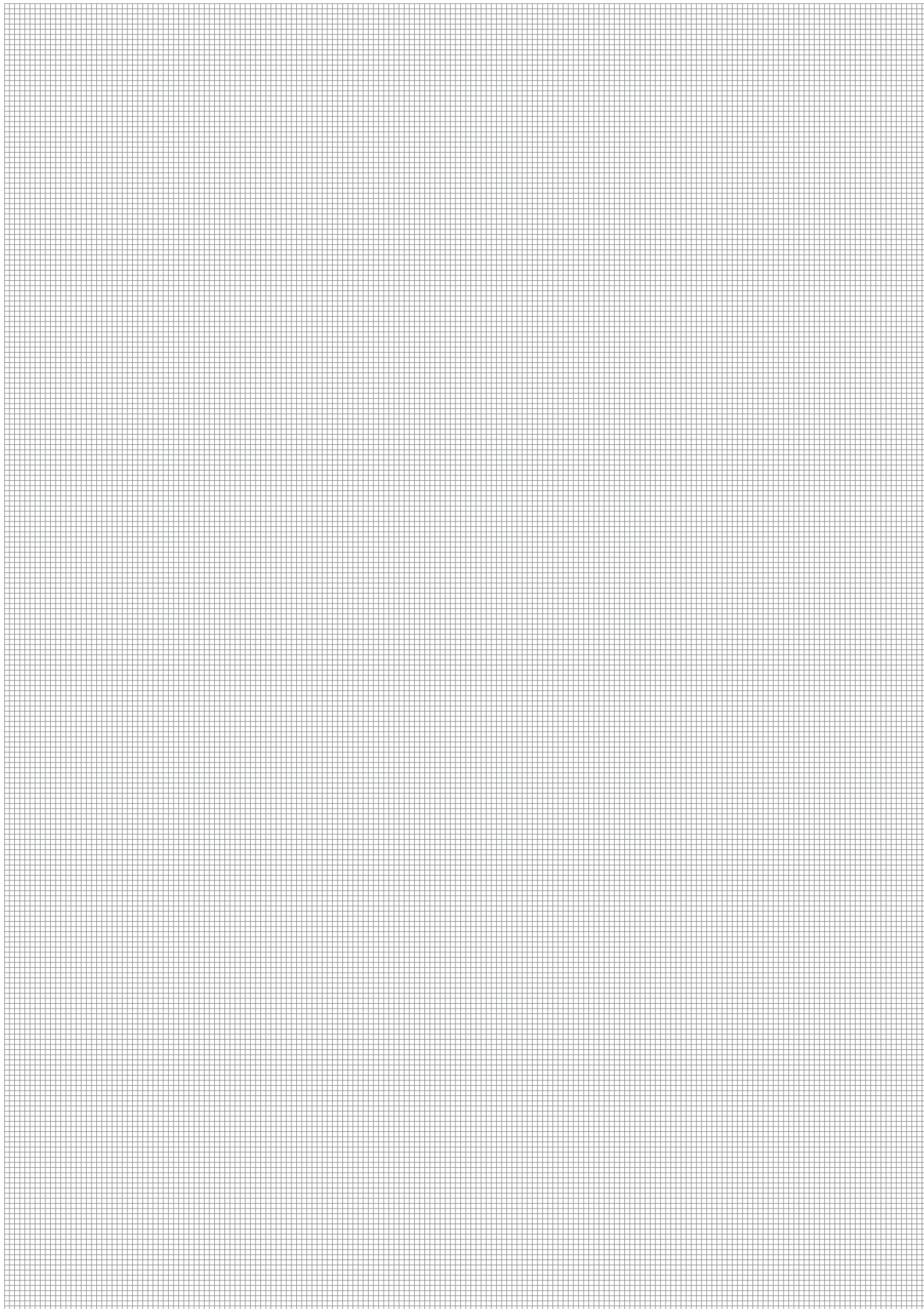
Grigio Quarzo
Quartz Grey
RAL 7039

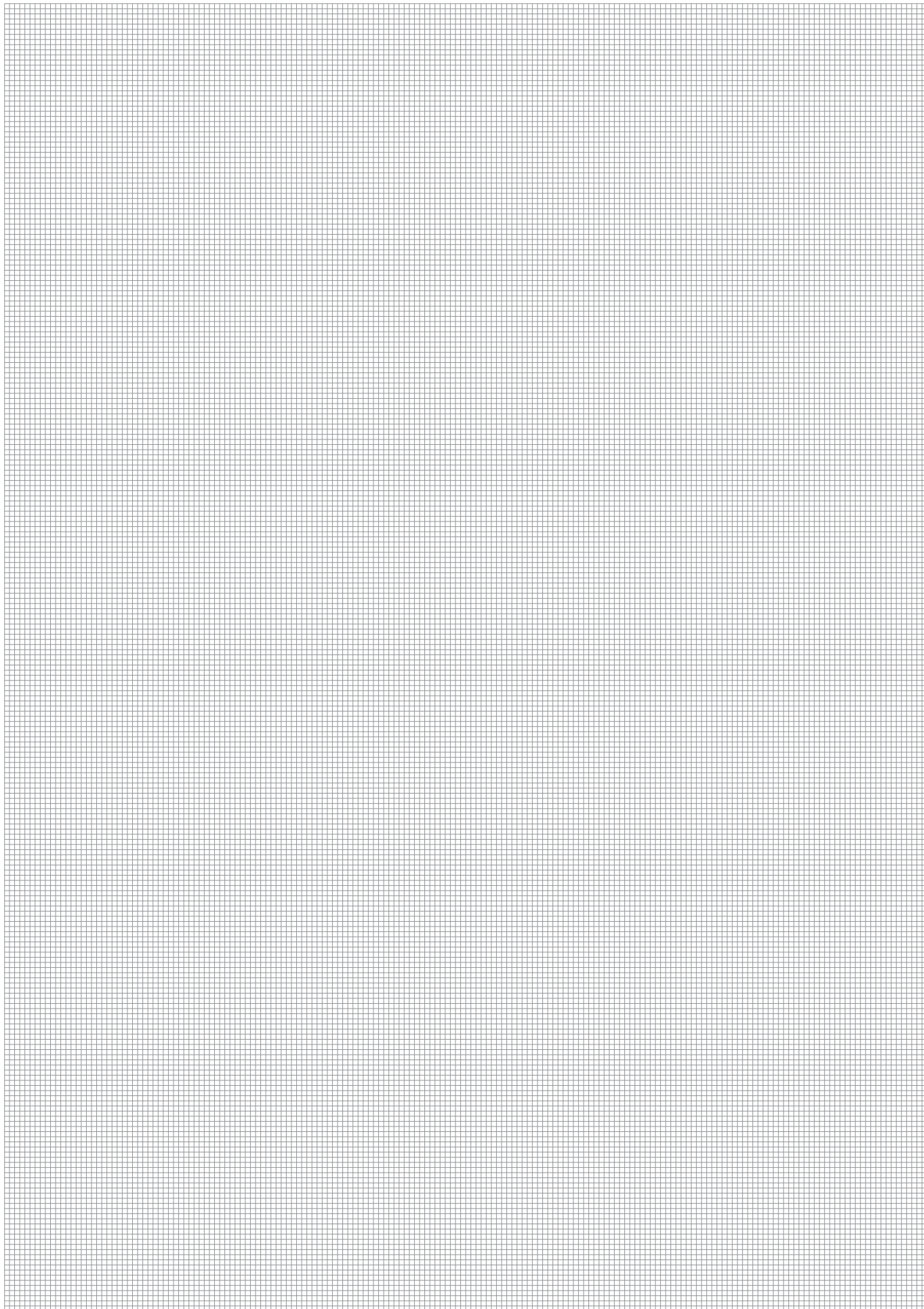


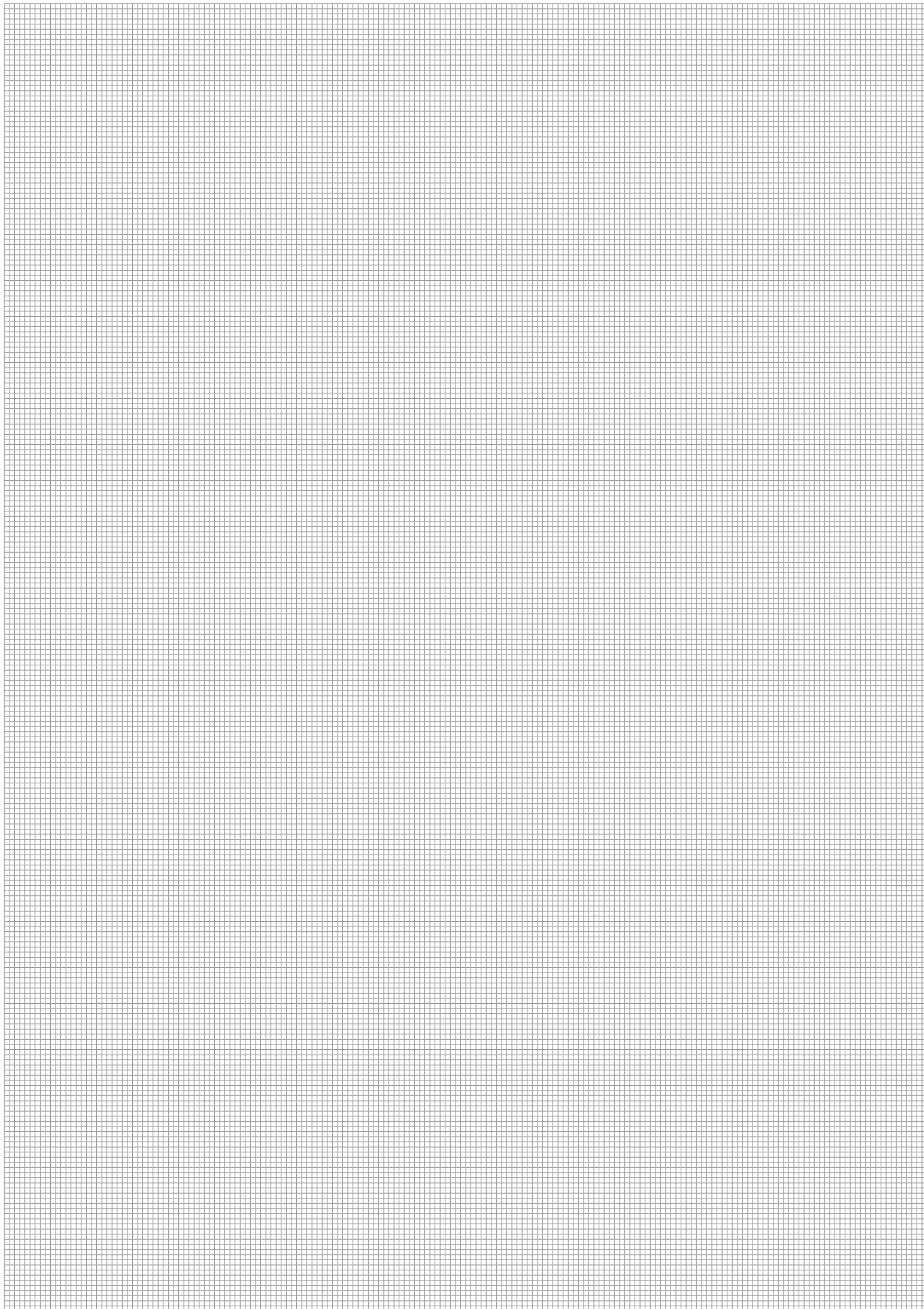
Marrone Grig
Grey Brown
RAL 8019



Nero Traffico
Traffic Black
RAL 9017







EFFEGI BREVETTI

Incluso nel catalogo EFFEGI BREVETTI:

CERNIERE per:

Ante a battente

Ante a ribalta

FISSAGGI:

Bussole a espansione

Orizzontali

Verticali

A scatto

Livellatori

Reggipiani

MECCANISMI per:

Ante a ribalta

Ante a pantografo

Push to open

EFFEGI BREVETTI ha la facoltà di apportare ai prodotti tutte le modifiche e migliorie tecniche necessarie.

L'utilizzo di tutti i prodotti EFFEGI BREVETTI è consentito esclusivamente per gli scopi e nelle modalità previste dalla relativa documentazione tecnica.

Nel catalogo sono fornite informazioni dettagliate per una corretta applicazione. Per ogni prodotto:

Caratteristiche generali

Lavorazioni del mobile

Accessori opzionali

Istruzioni di montaggio

Tabelle delle forze

Colori e finiture

Imballaggio

Tabelle codici

Per informazioni riguardo quantità minime ordinabili e colori personalizzati si prega di rivolgersi all'indirizzo email info@effegibrevetti.com o compilare il form sul nostro sito web www.effegibrevetti.com.

EFFEGI BREVETTI è un'azienda con sistema di gestione qualità ISO 9001 certificato da DNV.

Included in EFFEGI BREVETTI's catalogue:

HINGES for:

Swing doors

Flap doors

FITTINGS:

Expansion bushings

Horizontal

Vertical

Snap

Levellers

Shelf supports

MECHANISMS for:

Flap doors

Pantograph doors

Push to open

EFFEGI BREVETTI reserves the right to make changes and technical improvements needed to the products.

All EFFEGI BREVETTI's products may only be used for the purposes and in the manner specified in the relevant technical documentation.

In the catalog detailed information is provided for the correct application. For every product:

General features

Cabinet machining

Optional accessories

Mounting instructions

Loads tables

Colors and finishes

Packaging

Code tables

For information regarding minimum order quantities and custom colors, please contact us at the email address: info@effegibrevetti.com or fill out the form on our the website www.effegibrevetti.com.

EFFEGI BREVETTI is a company with ISO 9001 quality management system certified by DNV.

EFFEGIBREVETTI



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