

Winch

Meccanismo di apertura per Ante a Ribalta
Opening mechanism for Flap Doors





Winch

Meccanismo di apertura per ante a ribalta cieche e a telaio. Winch può essere montato sul lato interno della spalla con delle viti inserite negli appositi fori oppure incassato in una fresata sul lato interno della spalla.

Ammortizzato in apertura. Lunghezza del cavo e forza della molla regolabili.

Un meccanismo brevettato annulla il peso dell'anta in fase di chiusura, garantendo all'utente il minimo sforzo. Disponibile in ABS in vari colori o in alluminio brillantato.

I colori delle cover si abbinano a quelli di Ankor GT e In-Side.

Materiali: Acciaio, Alluminio, Zama, ABS, Ottone.

Finitura Alluminio: Brillantata. Colori ABS: Nero, Bianco, Grigio Chiaro, Nichelato Opaco, Argento Lucido, Argento Opaco.

Opening mechanism for both solid and framed flap doors.

Winch can be mounted on the inner side panel with screws inserted in simple holes or recessed on the milled inner side panel.

Amortized opening. Adjustable cable length and spring strenght.

A patented mechanism clears the door's weight, providing the minimum user strain during the closing phase. Available in ABS in different colours or in polished aluminum.

Cover's colours match those of Ankor GT and In-Side.

Materials: Steel, Zama, Alluminum, ABS, Brass. Alluminum Finishing: Polished. ABS Colours: Black, White, Light Grey, Matt Nickel, Polished Silver, Matte Silver.

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

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

Configuratore Online

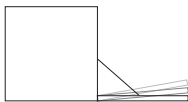
Online Configurator

Per i meccanismi di apertura per ante a ribalta Winch, MiniWinch e MicroWinch
For the opening mechanisms for flap doors Winch, MiniWinch & MicroWinch

www.effegibrevetti.com/configuratore-winch/

Il configuratore online è uno strumento semplice ed intuitivo che guida il cliente nell'individuazione del corretto meccanismo. Al termine della configurazione si riceverà un riepilogo con i tecnici per le forature del mobile in formato PDF.

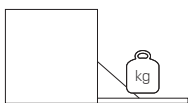
The online configurator is a simple and intuitive tool that guides the customer in finding the correct mechanism. After the configuration you will receive a summary with the furniture's drilling patterns in PDF format.



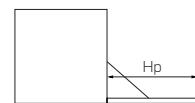
Apertura ammortizzata
Opening damping function



Regolazione angolo d'apertura
Door's opening angle adjustment

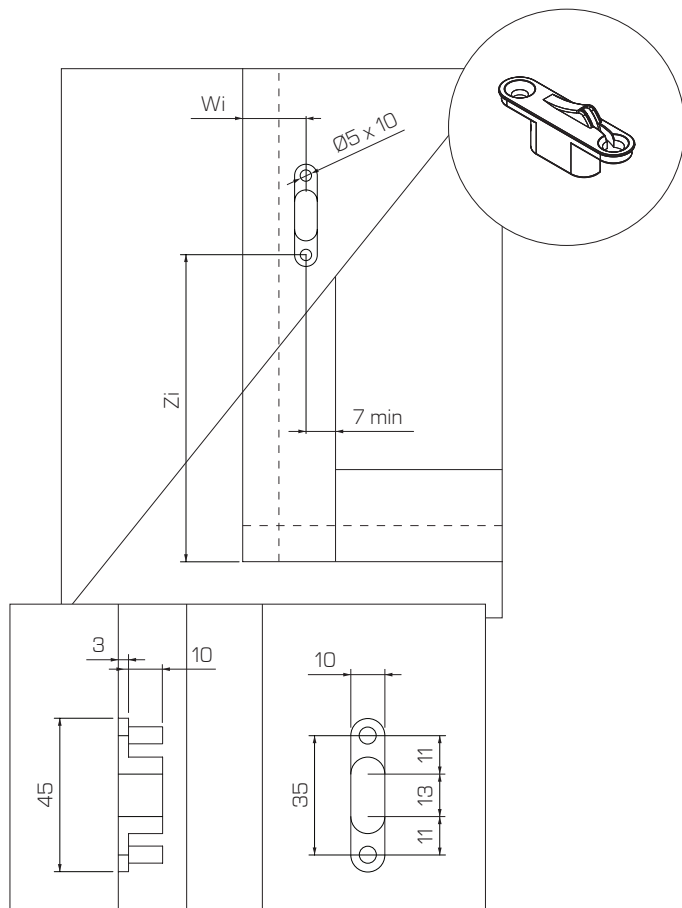


Peso massimo ante 14 kg
Maximum door's weight 14 kg

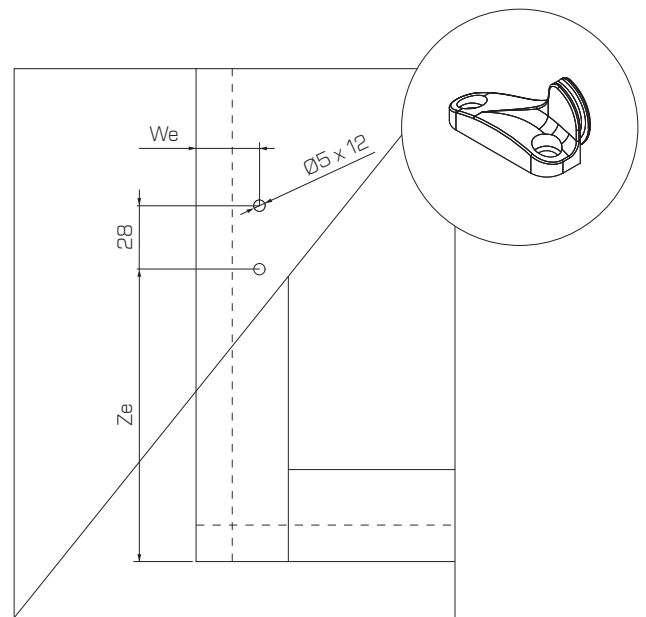


Ante da 20 fino a 48 cm
Door's height from 20 to 48 cm

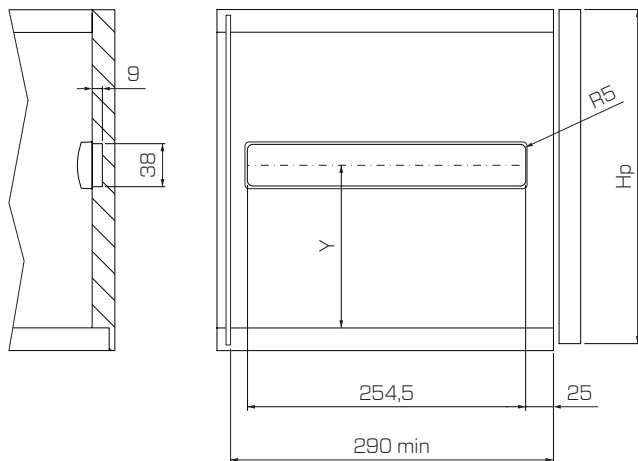
Foratura anta Door's drilling



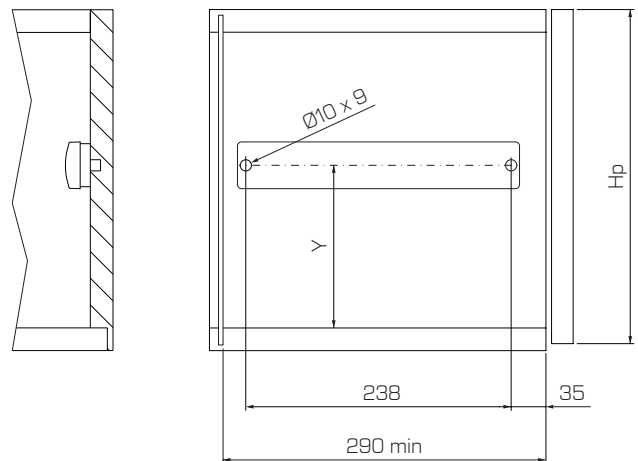
Foratura anta attacco esterno Door drilling for external connection



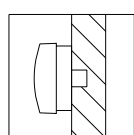
Foratura spalla Side panel's drilling



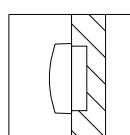
Foratura spalla montaggio esterno Side panel's drilling for external mounting



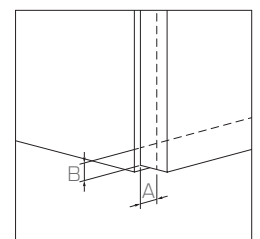
Hp	Y	Zi	Ze
200 - 330	122	111 + B	104 + B
330 - 430	148	137 + B	130 + B
430 - 480	158	147 + B	140 + B



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

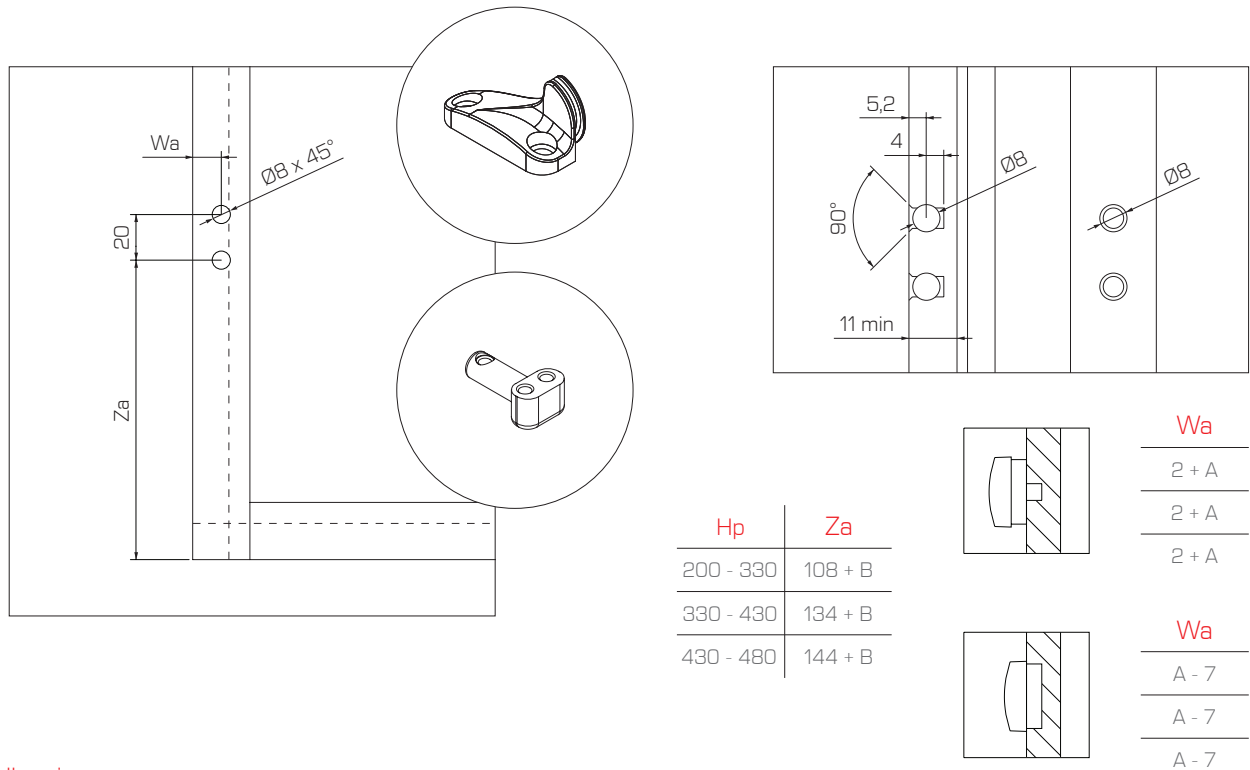


Wi	We
7 + A	A + 12
7 + A	A + 12
7 + A	A + 12



Foratura anta alluminio

Aluminium door drilling



Imballaggio

Packaging

Contiene 1 Winch (destro o sinistro)

Contains 1 Winch (right or left)

Contiene 1 Set Winch (destro + sinistro)

Contains 1 Winch Set (right + left)

Contiene 18 Winch confezionati singolarmente

Contains 18 packaged Winch

Contiene 9 Set Winch confezionati singolarmente (destro + sinistro)

Contains 18 packaged Winch Sets (right + left)

Colori standard

Standard colors



Bianco
White



Grigio chiaro
Light grey



Nero
Black

Colori speciali

Special colors



Argento lucido verniciato
Painted polished silver



Argento opaco verniciato
Painted matte silver



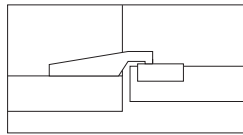
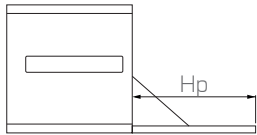
Nichelato opaco verniciato
Painted matte nickel



Alluminio brillantato
Polished aluminum

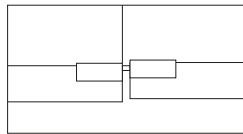
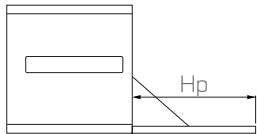
Tabelle pesi anta

Door weight tables



Cerniera 4 perni
Hinge 4 bolts

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



Cerniera 1 perno
Hinge 1 bolt

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

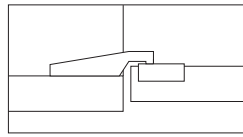
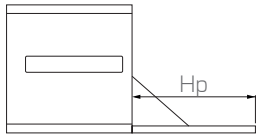


ATTENZIONE - WARNING

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

Tabelle pesi anta SOLO PER WINCH IN ALLUMINIO BRILLANTATO

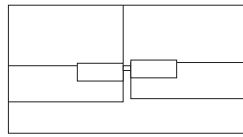
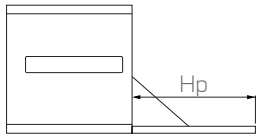
Door weight tables ONLY FOR POLISHED ALUMINIUM WINCH



Cerniera 4 perni
Hinge 4 bolts

Molla 25
Spring 25

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



Cerniera 1 perno
Hinge 1 bolt

Molla 25
Spring 25

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



ATTENZIONE - WARNING

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

Il catalogo di Effegibrevetti contiene:

- Aperture a Ribalta
- Aperture a Pacchetto
- Aperture Verticali
- Aperture Oblique
- Apertura a Pantografo
- Aperture Scorrevoli Complanari
- Aperture Scorrevoli
- Cerniere
- Bussole a Espansione
- Giunti Orizzontali
- Giunti Verticali
- Giunti a Scatto
- Reggipiani
- Livellatori
- Push to Open

*Effegibrevetti ha la facoltà di apportare ai prodotti tutte le modifiche e migliorie tecniche.

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- Spreading Dowels
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- Vertical Fittings
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- Levellers
- Push to Open

*Effegibrevetti reserve the right to make changes and technical improvements to its products.

EFFEGIBREVETTI

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