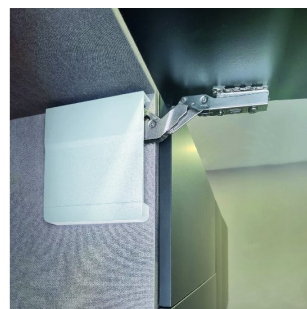
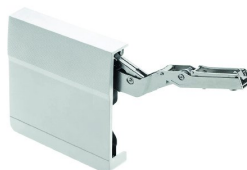


Braccetto con apertura 107 gradi. Spessore dell'anta tra 16 e 28 mm. Altezza del mobile 250-600mm. Chiusura silenziosa ed ammortizzata. Regolazioni in altezza, laterale e profondità.

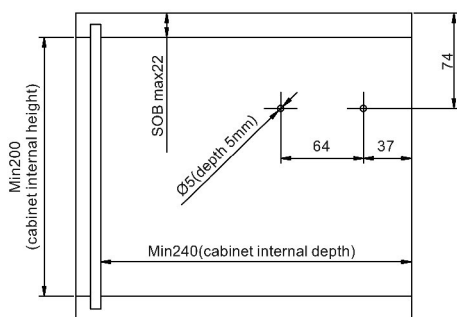
Lift system with opening angle 107 degrees. Height of the door 250-600 mm. Door thickness 16-28 mm. Silent and smooth closing. Side, height and depth adjustment.

DTC



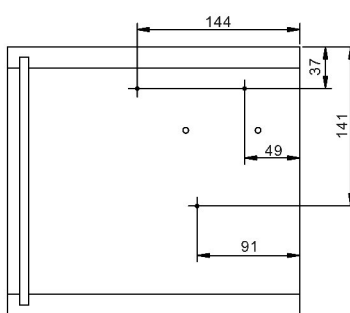
COD.	DESCRIZIONE / DESCRIPTION	
05.2715BC0040	TOP-STAY SQ EXTRA-FORTE 2500-4500 BIANCO / TOP-STAY SQ EX-STRONG 2500-4500 WHITE	1
05.2715BL0040	TOP-STAY SQ LIGHT 480-1250 BIANCO / TOP-STAY SQ LIGHT 480-1250 WHITE	1
05.2715BM0040	TOP-STAY SQ MEDIO 960-2350 BIANCO / TOP-STAY SQ MEDIUM 960-2350 WHITE	1

Posizionamento del piolo e spazio necessario
Peg position and space requirement



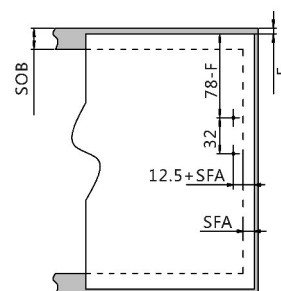
SOB spessore pannello superiore
SOB top panel thickness

Posizione di fissaggio
Fixing position



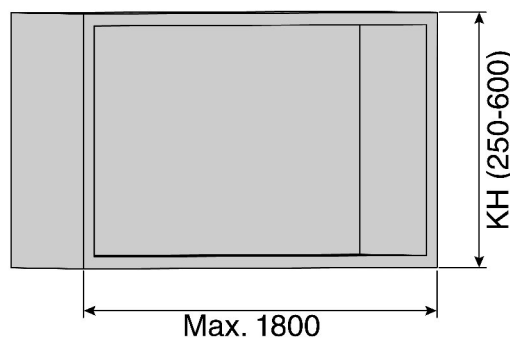
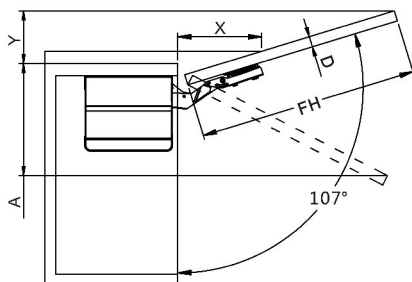
3 viti legno Ø4x38mm
3 wooden screws Ø 4x38 mm

Preparazione anta e assemblaggio per anta legno
Door planning and assembly for wooden doors



4 viti per anta legno
SFA:sormonto anta su fianco laterale
F: aria
4 wooden screws for wooden doors
SFA: door overlay of the side panel
F: gap

Cornice/modanatura spazio necessario
Cornice/crown moulding clearance



Fattore forza
Power Factor

Moltiplicare altezza mobile in mm x peso anta in kg, comprese le maniglie
LF 0 KH x (weight door + 2 x weight handles)

D(mm)	16	19	22	26	28
X(mm)	70	58	49	35	26
Limitatore apertura Opening angle restriction	Spazio richiesto Space requirement				
Senza-without	Y=FH x 0.29-15+D				
100°	Y=FH x 0.17-15+D				
75°	A=FH x 0.26+15-D				

Dynamic	Cod.	Forza-Power	Altezza-Height
Light	05.2715BL0040	480-1250	250-400 mm
Medium	05.2715BM0040	960-2350	250-500 mm
Extra Strong	05.2715BC0040	2500-4500	350-600 mm