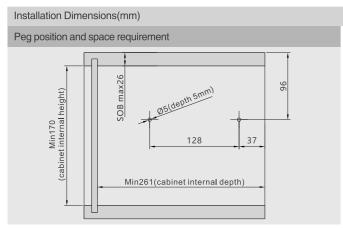
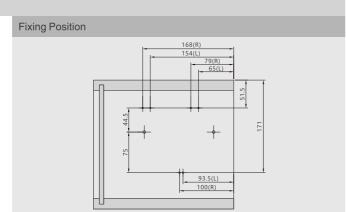
TOP-STAYS

SF Series Lifting Systen

PLANNING





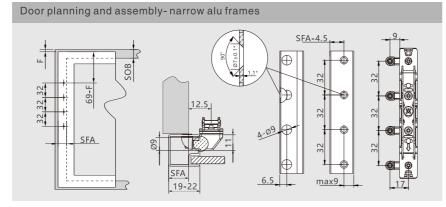
SOB: top panel thickness

SOB. top parier trickness

Door planning and assembly- wooden doors and wide alu frames

8 wooden screws for wooden doors (Ø4X16mm) 8 countersunk screws for wide alu frames (M4X11mm) SFA: door overlay on the side panel F: gap

3x wooden screws Ø4X35mm

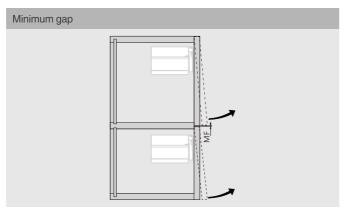


Frame width(mm)	19	20	21	22
SFA(mm)	15~19	16~20	17~21	18~22

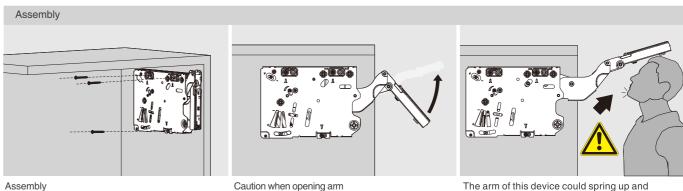
- 16 countersunk screws for narrow alu frames (Φ3.5X8.5mm)
- *When changing material thickness, adjust the assembly dimensions accordingly

Cornice/crown moulding clearance

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



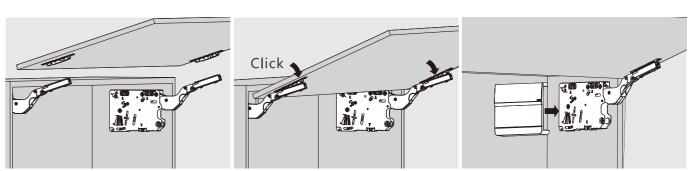
MF: Minimum gap 2mm



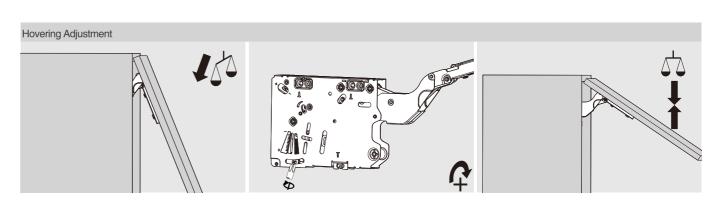
Caution when opening arm

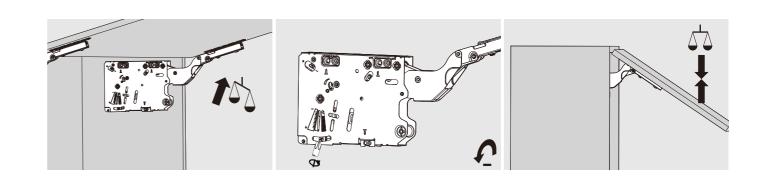
The arm of this device could spring up and cause injury.

Do not push the arm down without door attached.



Door Assembly





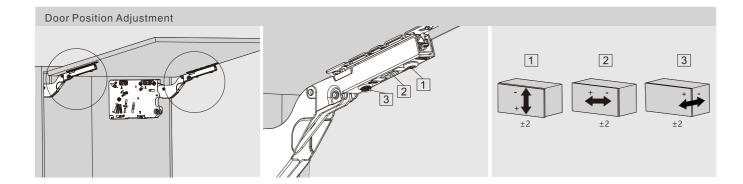
...#

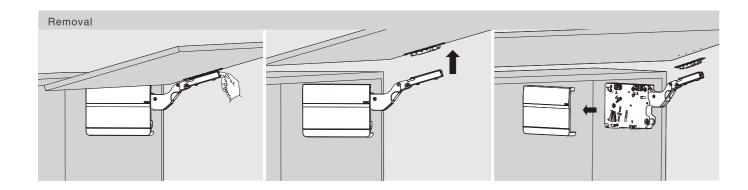


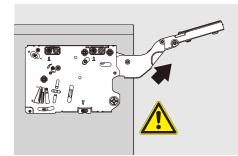




- "+" increasing soft-closing time (turn adjustment screw counter-clockwise)
 "-" reducing soft-closing time (turn adjustment screw clockwise)







The arm of this device could spring up and cause injury!



Do not push the arm down without door attached

