

OVERVIEW OF BRACKETS				1	2	3	4	5	6	7
Typical applications										
Frame bracket				K70	K82-1	K82-1	K121	K127-1	K-121-1	K12-1
Mounting aid				clamping ring B6 (50 mm-G1/8)						
Bracket accessories				clamping ring B6 (50 mm-G1/8)						
Casement bracket				F10.8S, F10.10	F28-1	F28	F11	F36	F30	
Special application				Witect 50, Wing 105 D	AWS 57RO, Wing 105D	Heroal 085D	Heroal 085D	Raico Wing 105 D	Schüco AWS 57RO	Wicona Witect 50
Space requirement		min.	[mm]	120	50	50	35	35	50	50
Window material		Alu		●	●	●	●	●	●	●
		Wood		●	●					
		PVC		●	●					
Type of window and mounting	Bottom hung	inward	HSK	FM						
				RM						
			NSK	FM						
		RM								
		outward	HSK	RM		●				
				PR						
	NSK		RM							
			PR							
	Top hung	inward	HSK	FM						
				RM						
			NSK	FM						
		RM								
		outward	HSK	RM		●				
				PR						
	NSK		RM							
			PR							
	Side hung	inward	HSK	FM						
				RM						
			NSK	FM						
				RM						
	Roof	outward	HSK	RM	●	●	●			
				PR						
			NSK	RM				●	●	●
				PR						●
Sky-light	outward	HSK	RM	●	●					
		NSK	RM							
FAB(*1)		Solo	[mm]	450 – 1300						
		Sync2	[mm]	1200 – 2500						
FAH(*1)		Solo	[mm]	450 – 1500						
		Sync2	[mm]	450 – 2500						

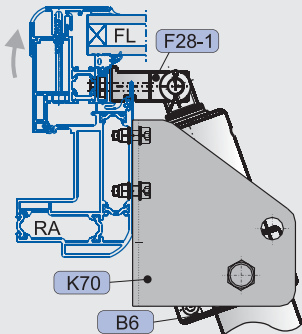
LEGEND

● suitable ■ not recommended

(*1) Sample value of the casement dimensions. The actual casement dimensions depend on the stroke and the position of the drives to the hinges. The values of FAB/FAH are to be used analogue for side hung windows.

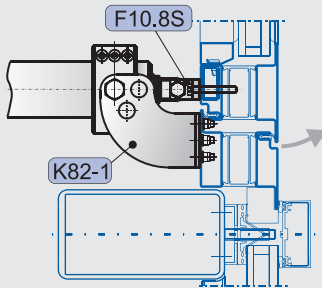
TYPICAL APPLICATIONS

1 RM, HSK, Roof



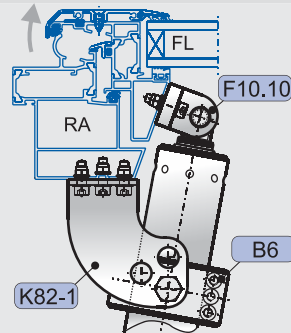
View on aluminium window

1 RM, HSK, Top-hung outward opening



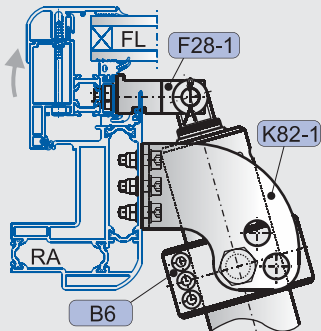
View on steel window

2 RM, HSK, Roof



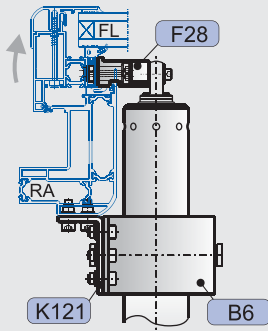
View on aluminium window

3 RM, HSK, Roof



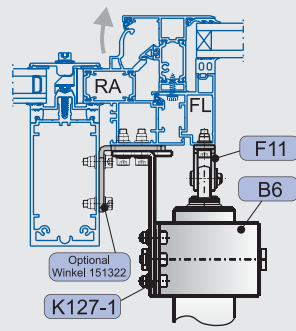
View on aluminium window

4 RM, NSK, Roof



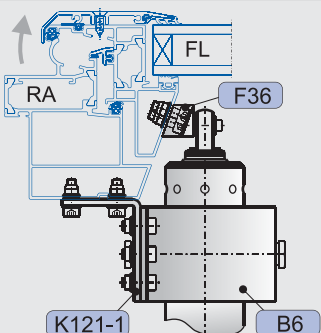
View on aluminium window

5 RM, NSK, Roof



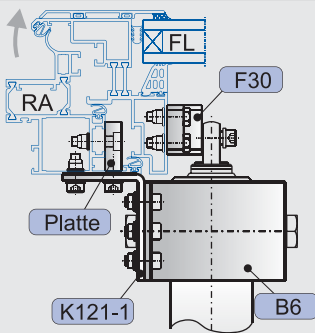
View on aluminium window

6 RM, NSK, Roof



View on aluminium window

7 RM, NSK, Roof



View on aluminium window