



Fixed glazing

w50-c

The **w50-c** fixed glazing element is distinguished by its variety of shapes and individual applications. To go with the weinor Glasoase®, these glazing elements can be combined with fixed glazing elements used over an entire side or as a triangular-shaped element below the side patio roof support. The doors and windows (fixed glazed or side-hung and/or pivot-hung windows) made from non thermally-insulated aluminium profiles can be perfectly combined with the Terrazza patio roof or weinor PergoTex II pergola awning..

07

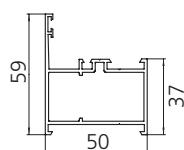
w50-c Technology

Versions of the w50-c	Fixed glazing	Windows with leaves	Doors	SuperLite
				
Technology				
Max. width of system	5,000 mm	1,500 mm	1,100 mm	6,000 mm
Max. height of system	2,400 mm	2,400 mm	2,400 mm	3,000 mm (depending on the glazing)
Fittings	fixed	tilt-and-turn	side-hung	fixed
Locking mechanism		interior (grip)	inside/outside	
Panel thicknesses	6, 8, 10, 24 mm	6, 8, 10, 24 mm	6, 8, 10, 24 mm	6, 8, 10, 24 mm
Shapes	• rectangular • sloping element • tapered element • sloped on one side • sloped on two sides • triangular/tapered element • trapezium • square angled	• rectangular	• rectangular	• rectangular • sloping element
Accessories				
Attachment profile	35, 40 mm frame wideners	35, 40 mm frame wideners	35, 40 mm frame wideners	35, 40 mm frame wideners gap seals for 6, 8, 10 mm glass

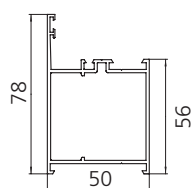
● standard ○ optional — unavailable

Cross-sections and dimensions

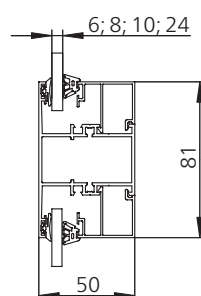
Fixed glazing w50-c



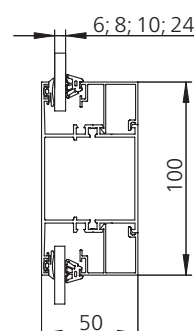
Frame profile 1:
standard frame



Frame profile 2:
large frame



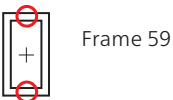
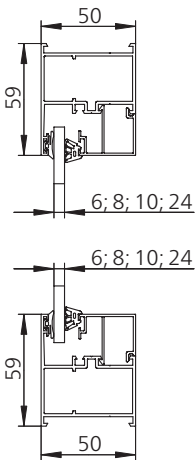
Cross-section of
stave 81 mm



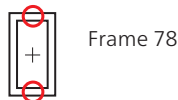
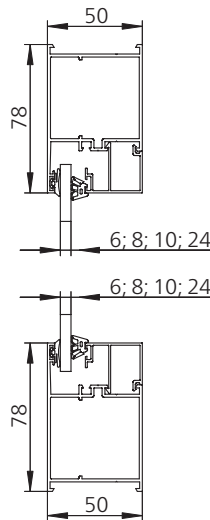
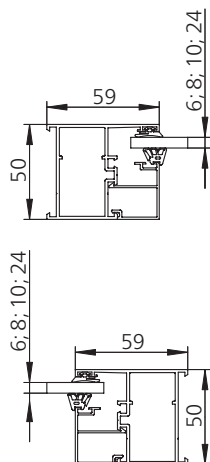
Cross-section of stave 100 mm

w50-c Planning

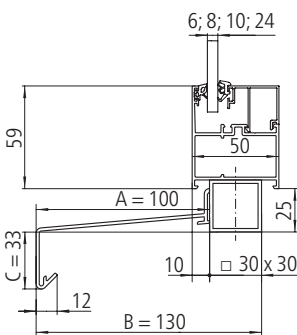
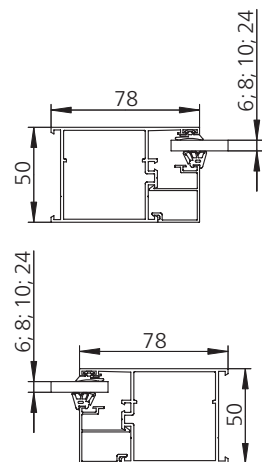
Cross-sections and dimensions



Frame 59



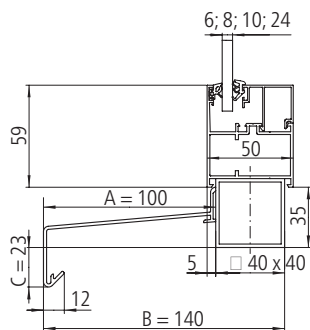
Frame 78



Windowsill	A	B	C
100 mm	100	130	33
120 mm	120	150	35
150 mm	150	180	37
210 mm	210	240	42



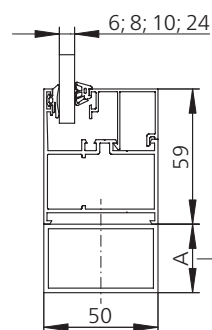
Windowsill attachment with frame 59 and rectangular pipe 30 x 30 mm



Windowsill	A	B	C
100 mm	100	140	23
120 mm	120	160	25
150 mm	150	190	27
210 mm	210	250	32



Windowsill attachment with frame 59 and rectangular pipe 40 x 40 mm

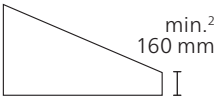
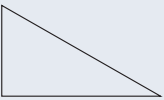
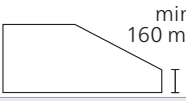
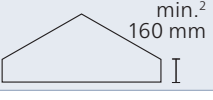
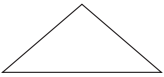
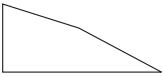


For frame widener, see Accessories	A
	10
	15
	30
	35
	40
	50
	60
	80
	100
	150

Frame widener with frame 59

w50-c special shapes fixed glazing and window leaf

Frames designed in same shape as the square fixed glazing, other cross-sections and dimensions and designs on request.

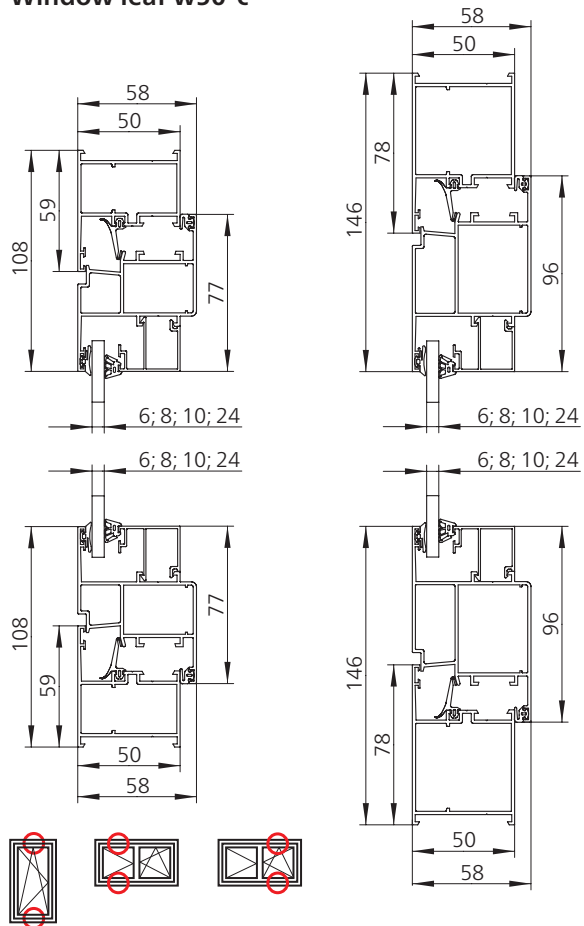
Fixed glazing special shape w50-c		Window ¹
Sloping element (LITE side element and CLASSIC side element)		
Tapered element (min. 20°)		not possible
Sloped on one side		
Bevelled on two sides (asymmetrical version also available)		
Tapered element, two sides (min. 20°) (asymmetrical version also available)		not possible
Trapezium (min. 20°) (asymmetrical version also available)		
Square (min. 20°)		not possible

¹ Producibility depends on size with windows. A minimum leaf height of 300 mm is necessary for pivot-hung windows. Please contact us for details. Often only tilting leafs possible.

² Minimum height for fixed glazing

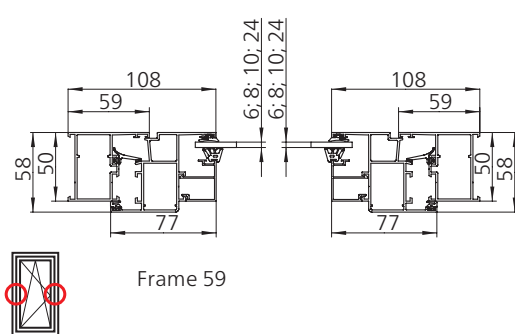
Cross-sections and dimensions

Window leaf w50-c



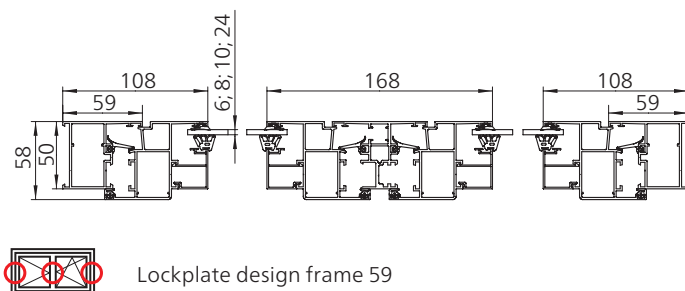
Vertical section frame 59

Vertical section frame 78



Frame 59

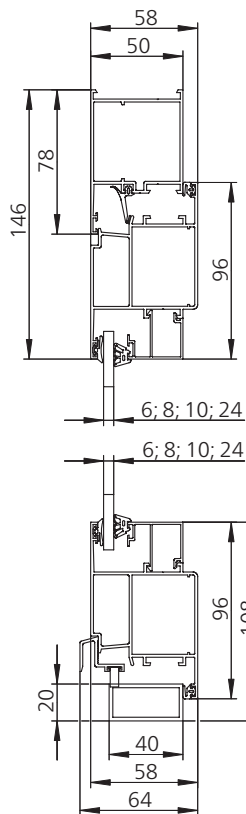
Frame 78



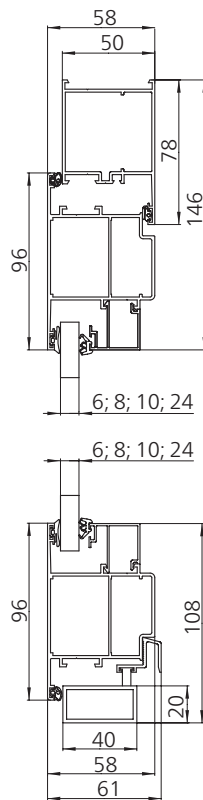
Lockplate design frame 59

Cross-sections and dimensions

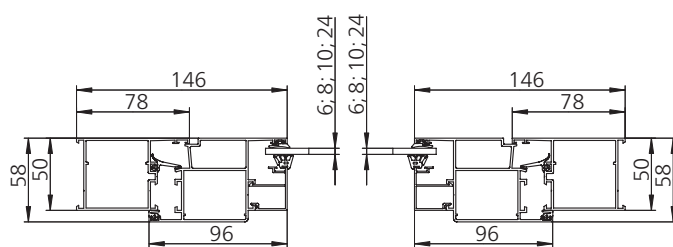
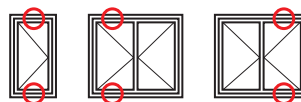
Door w50-c



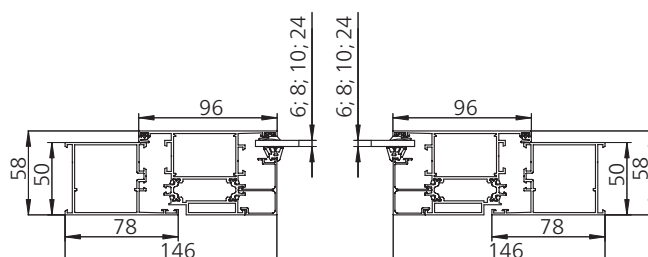
Vertical cross-sections:
Door opens inwards



Vertical cross-sections:
Door opens outwards



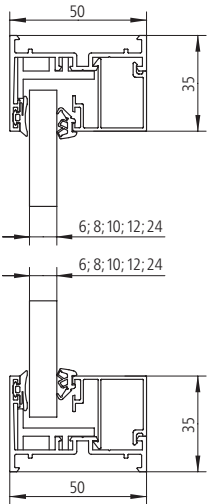
Horizontal cross-sections: door opens inwards



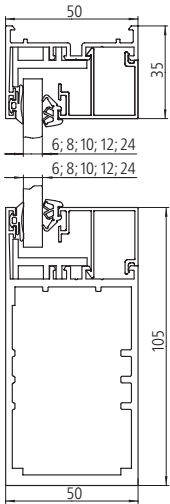
Horizontal cross-sections: door opens outwards

Cross-sections and dimensions

SUPER LITE w50-c all-glass fixed glazing



Vertical cross-section with reveal profile 35



Vertical cross-section with reveal profile 105