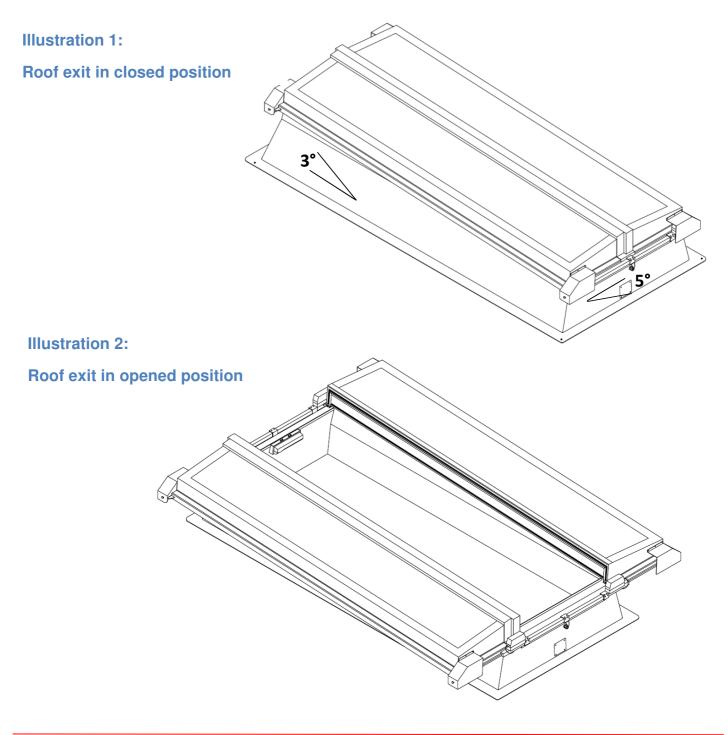
Nr.: 9.1.1.3.1.8

CI-System Glass Element F



Linear roof exit (2 flap)

CI solution LAMILUX: Huge opening area on GRP upstand of the dimension 120 x 300 cm in connection with a two-part FE element that can be moved horizontally by a motorized opener. The element is suitable as roof exit above stairs and enables an comfortable entering onto the roof. On the interior of the element there are no interfering edges and visible opening aggregations. The element features a high heat insulation - even at the joint area (see isothermal calculation). The element can be provided with functional high quality glazings and is useable thoroughly as roof exit or ventilation device. The upstand has a height of 40cm on the eaves side and slopes upwards to 55cm in an angle of 3°. Due to the 6° inclination of the surface a good rainwater run-off is given.



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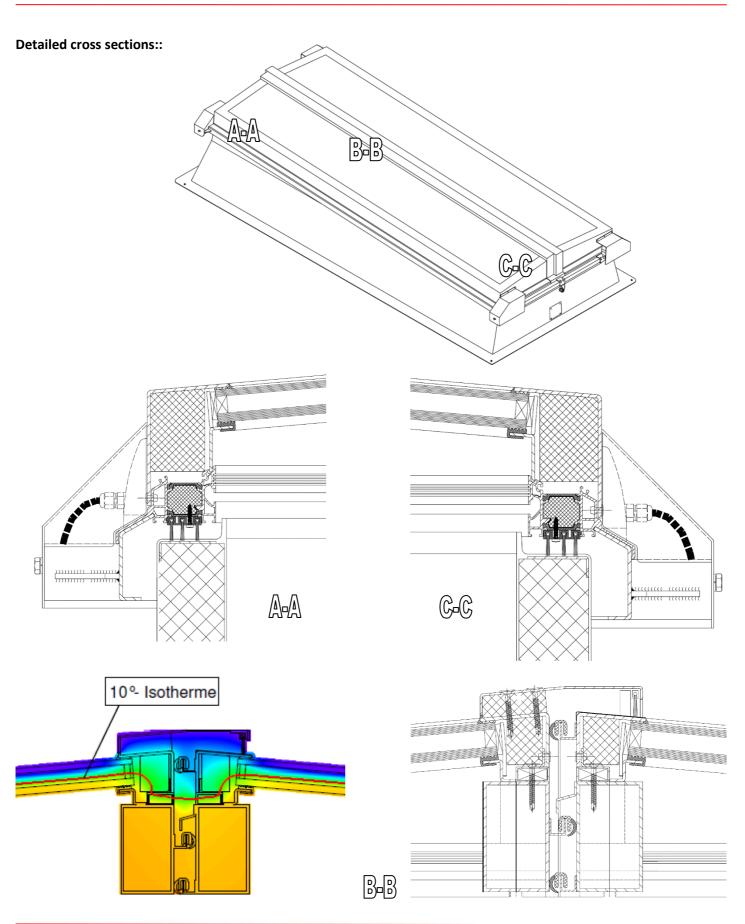
## **Technical Information**

CI-System Glass Element F

Nr.: 9.1.1.3.1.8



Linear roof exit (2 flap)



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## **Technical Information**

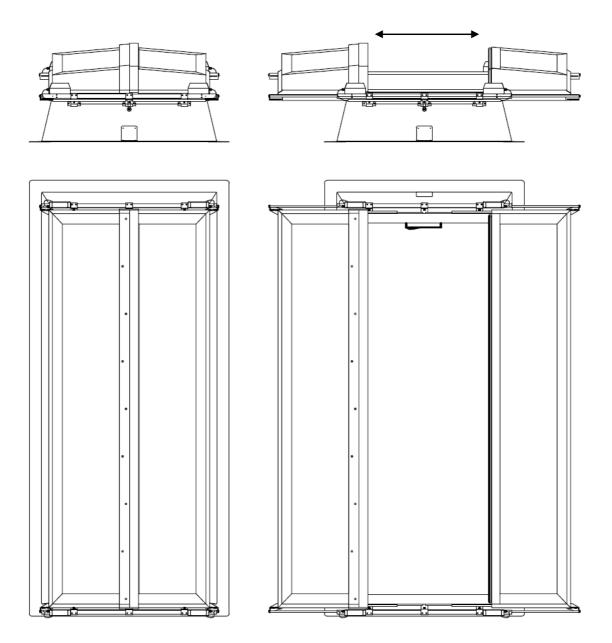
CI-System Glass Element F

Nr.: 9.1.1.3.1.8



Linear roof exit (2 flap)

## Top view and side view



Top roof edge size in cm	Interior roof opening in cm	Opening dimension Roof exit	Weight
		(opened on both sides)	
		in cm	
120 x 300	102 x 282	approx. 96 x 282	approx. 280kg
Glazing with all FE double isc	lation and sun protection glazin	gs but including toughened sa	fety glass as outer pane
<ul> <li>Ventilation via bo</li> </ul>	th flaps infinitely variable by p	ushbutton	
<ul> <li>secured closing b</li> </ul>	y photoelectric barrier		
<ul> <li>two 24 V openers</li> </ul>	, weather protected, incl. con	trol unit	
Current consump	tion of motors 1A		

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