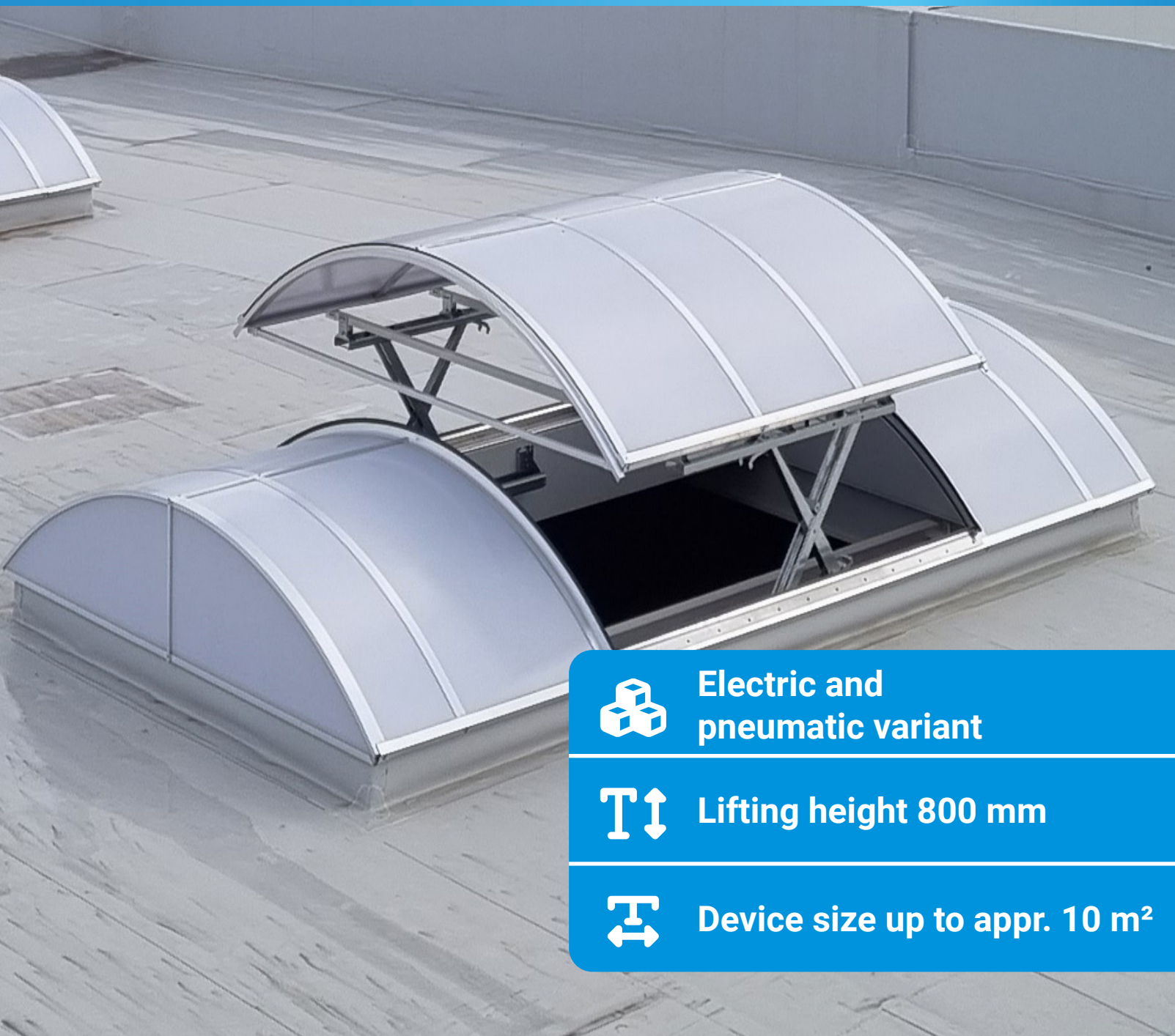


Scissor Mounting for SHE and Ventilation

SB2000



Electric and
pneumatic variant



Lifting height 800 mm

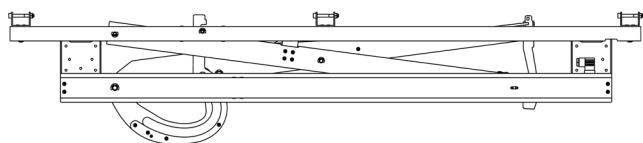


Device size up to appr. 10 m²



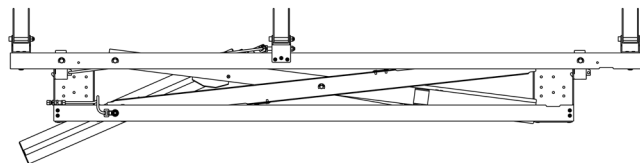
The mounting serves the purpose of opening and closing devices for natural smoke and heat evacuation such as skydomes and skylights. The scissor mounting is available in an electric version with electric actuators and in a pneumatic version with pneumatic cylinders.

Electric



Part number	5SB2 0080 1CA0
Nominal voltage	24 VDC/48 VDC
Current demand	8 A (24 V)/4 A (48 V)
Ripple	150 mVpp
Lifting force	2 x 1808 N
Lifting height	800 mm
Ventilation position max.	25 s
Ambient temperature	-5 °C – +60 °C

Pneumatic



Part number	5SB2 0080 A6Z0
Reliability Re	1.000 cycles
Reliability	10.000 cycles
Max. operating pressure	30 bar
Min. operating pressure	6 bar
Lifting force at 6 bar (vent.)	2 x 505 N
Lifting height	800 mm
Ambient temperature	-15 °C – +60 °C



Grasl Pneumatic-Mechanik GmbH
Europastraße 1
3454 Reidling
Austria

☎ +43 2276 21200-0
✉ office@graslrwa.at

