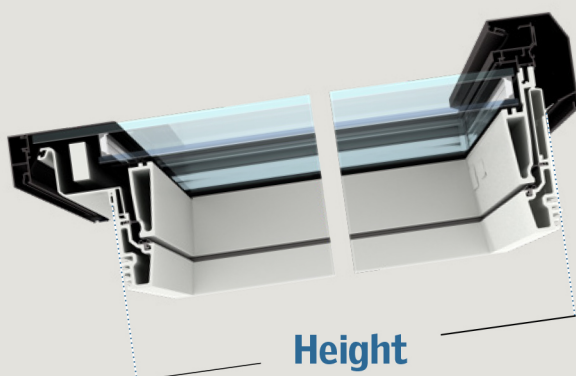


How to measure the modules

Width and height of the modules are determined by the exterior width and height dimensions of the frame – not the measurements of the cladding, flashing or brackets.



Venting skylight modules have a recommended minimum installation height of 2.5 m above floor level (inside) and ground level (outside). In case of installation below that level, safety measures must be applied by the installer/user to prevent serious injury.

Size grid

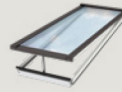
Standard size

Special size, functional limitations may apply



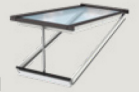
Fixed modules

mm	675	750	800	900	1000
600	‡Δ	‡Δ	‡Δ	‡Δ	‡Δ
800	Φ	Φ	Φ	Φ	Φ
1000	Φ	Φ	Φ	Φ	Φ
1200					
1400					
1600					
1800					
2000					
2200					
2400					
2600	*	*	*	*	*
2800	*	*	*	*	*
3000	*	*	*	*	*



Comfort ventilation

mm	675	750	800	900	1000
600					
800	○Φ	○Φ	○Φ	○Φ	○Φ
1000	Φ	Φ	Φ	Φ	Φ
1200					
1400					
1600					
1800					
2000					
2200					
2400					



Smoke ventilation

mm	675	750	800	900	1000
600					
800	○	○	○	○	○
1000	○	○	○	○	○
1200	○	○	○	○	○
1400	○	○	○	○	○
1600	○	○	○	○	○
1800	○	○	○	○	○
2000	○	○	○	○	○
2200	○	○	○	○	○
2400	○	○	○	○	○

* Module height above 2400 mm is delivered with an extra strong glazing unit only.

Δ No roller blinds available.

○ Only open system actuator available.

‡ Not available for Ridgelight.

Φ RMM must be pre-mounted.

For size specific load capacity, please contact us.

If roller blinds are requested for smoke venting modules, please refer to local fire authorities for permission. NB: Roller blinds are not available for sizes below 120 mm.

Wind deflector KCD 0080 is not available for sizes above 2400 mm.