

- / 80% pre-assembled and 70% faster to install thanks to improved components
- / The handy Dome Speed Spacer distance gauge provides time-saving rail alignment
- / Secure anchoring with fixed connection for roofs ≤ 10° and low load reserves

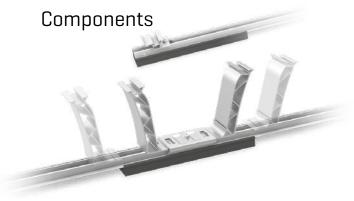












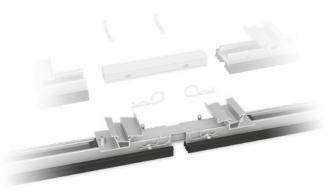
Pre-assembled rail sets

- / Designed for current and future module sizes
- / Set completely pre-assembled and click system for Peaks
- / Tool-free assembly without screws



Dome Speed Spacer

- / Simple alignment of the rails on the roof using the flexible spacer template
- / Simply adjust the module length and set the rail spacing
- / Suitable for all K2 flat roof systems



RailConnector

- / Quick and easy rail connector with hitch pin
- / No screw connection necessary
- / Compensates tolerances by means of floating bearings



- / Extends the application possibilities of Dome 6 systems
- / Fixed connection for roofs with inclination ≤ 10°
- / Required for roof pitches ≥ 3°
- / Recommended for roofs with low load reserves

Technical data

	D-Dome 6.10 S-Dome 6.10
Scope of application	Flat roofs ≤ 10° with single ply membrane or bituminous roof covering, also on concrete, gravelled or green roofs
Fastening type/roof fixture	 Ballasted and no roof penetration for inclination: ≤ 3° With fixed connection at inclination with Dome FixPro Set: > 3°
Requirements	 Permissible module dimensions (L×W×H): 1448-2150 × 950-1060 × 30-50 mm Minimum system size D-Dome S-Dome: 2 supports (4 modules) 2 modules Clamping at the short module side permitted
Technical specifications	 Thermal separation after a maximum of D-Dome/S-Dome 16/15 m Minimum distance to the edge of the roof 600 mm
Inclination angle	10°
Material	 Peak, SD, mounting rail, MidPlate, EndPlate, Connector, Porter, MiniClamps: Aluminium EN AW-6063 T66 and AW-6082 T6 Windbreaker: Magnelis Mat S protective mat: EPDM Small parts: stainless steel [1.4301] A2-70

