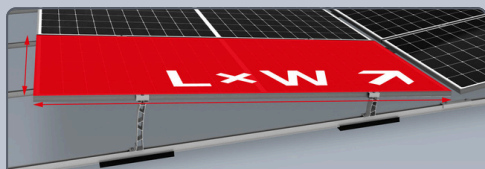


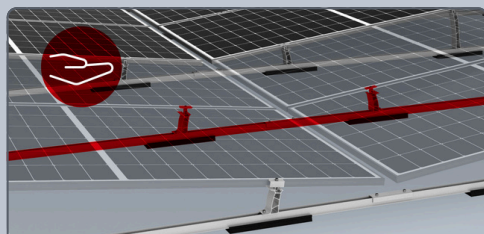
Portrait

Dome 6 Portrait

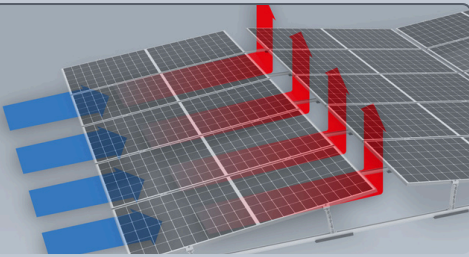
- Maximum flexibility in module selection, particularly suitable for utility-scale modules up to 2.5 m in length and power classes above 650 Wp
- The shared-rail system saves on materials and assembly time
- 7° angle of inclination
- The gap between the modules and the roof structure ensures optimum rear ventilation



Designed for large-format modules – with optimum clamping along the long side of the module for maximum load transfer.

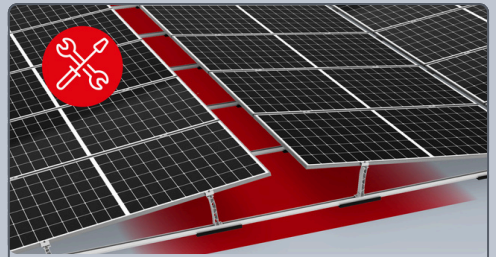


A shared-rail system that reduces the amount of material required and minimises installation effort, providing a cost-effective flat-roof solution.



Optimised ventilation at the back

- Greater clearance from the roof covering
- Promotes improved ventilation of the modules at the rear



Flexible design and easy maintenance

- Wide ridge spacing for easier access for maintenance and optimised aerodynamics
- Flexible row spacing with fastening on both sides

Find out more and start planning



Find out more &
discover the details



Technical information at a
glance