



ConSole+, newly developed mounting system for flat-roofs with low load bearing capacities

All the benefits of the ConSole product series + more benefits

The ConSole+ is a targeted further development of the ConSole product series. Based on the lower ballasting achieved with the ConSole+, its use is also possible on flat-roofs with a load bearing capacity from 15 kg/m².

- Yield-optimized system with an angle of 15° for minimum distance between rows.
- Optional Streamliner+ (wind deflector) for ballast reduction on the roof edge.
- Suitable up to wind load zone 4 and snow load zone 3.
- Fast and easy installation.
- For module sizes from 1,650–1,710 mm x 950–1,070 mm (width x height).
- Also suitable for ground mounted systems, waste sites, rocky foundations, conversion sites, etc.
- Wind loads tested and calculated according to Eurocode 1 „Effects on structures“ EN 1991-1-4:2005 (and national Annex).
- TÜV certification in preparation.
- Powerful and cost-effective system.
- Available from July 2011.

