

CompactFlat S10 PLUS Aerocompact

What is compactflat s10plus?

COMPACTFLAT S10PLUS AERODYNAMIC. STABLE. INTELLIGENT. Compact and tested substructure for the two-sided stand-mounting of PV modules on flat roofs. The system, as part of the CompactFLAT product range, is an aerodynamic east-west-substructure for the fixing and aligning of PV modules on flat roofs.

What inclination is a compactflat S10 plus?

It is available with an inclination of 10° and 15°, as well as various row spacings and is available as an alpine version as well. COMPACTFLAT S10 PLUS The system, as part of the COMPACTFLAT product range, is an aerodynamic east-west-substructure for the fixing and aligning of PV modules on flat roofs.

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STABLE. INTELLIGENT. Compact and tested substructure for the two-sided stand-mounting of PV modules on flat roofs. The system, as part of the CompactFLAT product range, is an aerodynamic east-west-substructure for the fixing and aligning of PV modules on flat roofs. The system is available at an incline of 10° and with different row-spacing.

What is compactflat S05?

BRACKET SYSTEM - SOUTH 5°; COMPACTFLAT S05 The COMPACTFLAT S05 is a south-facing aerodynamic flat roof fastening system including pre-assembled PES building protection mat for framed PV modules. The module inclination is 5° and results in row spacings of 178 mm and 335 mm.

What is the compactflat family?

The COMPACTFLAT family includes systems designed for mounting PV modules on flat roofs. These offer multiple tilt angles and row spacing, making it possible to find the perfect system for any project. All substructures of the COMPACTFLAT family are integrated in our proprietary design software AEROTOOL.

Why should you choose aerocompact?

The aerodynamic design boasts exceptional structural properties and requires considerably less ballast than other systems on The... ADDITIONAL COMPONENTS ROOF CONNECTION AEROCOMPACT offers a sophisticated hybrid solution for roofs that cannot withstand the additional weight of a photovoltaic system.

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