

SIB RAN

Basic Tilt System

Portrait configuration



suports.es



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TECHNICAL SPECIFICATIONS

Type of system	Basic Tilt System
Module configuration	1P y 2P fully adaptable according to customer needs
System tilt	According to project needs
Profiles	Basic Groove profile 0.84/ reinforced 1.15
Type of anchoring	According to project needs
Watertightness	According to project needs
Type of roofing	According to project needs
Profile material	EN AW 6005A-T6
Screw material	Stainless Steel 304/316 - 70
Anchor material	Bimetallic Stainless Steel 304/316
Structural treatment	Natural/Anodised*
Standard profile material	UNE EN 755-2:2016
Screws material standard	ISO 3560
Design standards	International Standards
Certificates	CE

*Anodised treatment when required by the project

Engineering

Drawings/Assembly manual

Design Calculation report

BOM

Checklist

Supply

Fast supply times

Site/Warehouse delivery

After-sales service

Warranty

Product design:

10 years

Manufacturing defect:

10 years

Corrosion protection:

12 years

