

65

TECHNICAL DATA SHEET

SPIDI® max TS

due to low weight

*Stainless steel: 65 - 600 mm

Colour:

Material Spidi max ALU: Band Almg 2,5/H12, WNr.: EN AW-5052 according to DIN EN 573-3, tolerances according to DIN EN 485-3

STEEL: Band S250GD+ZA255-A-C, WNr. 1.0242, according to DIN EN

10346, tolerances according to DIN EN 10143 + KTL black

STAINLESS STEEL: Band V4A, WNr. 1.4404, according to DIN EN 10088-2, tolerances according to DIN EN ISO 9445

Modulus of elasticity ALU: 70.000 N/mm²

STEEL: 210.000 N/mm²

STAINLESS STEEL: 200.000 N/mm²

Reaction to fire Non combustible according to DIN EN 4102-2

Application Wall bracket I Bracket for suspended ceiling / fixed point / sliding point

B1

white

Mounting direction vertically I horizontally

PVC hard foamed **Material Thermostop**

0.06 W/mK Low thermal conductivity

10 N/mm² High compressive strength

Closed-cell foam, 1 % water absorption

Self-extinguishing in case of fire

Tough, shatterproof,

impact resistance 15 kJ/m²

Easy handling 500 kg/m3

Dimension: 88 x 62 x 6 mm

Perforation: ø 13 mm

Please note: Product must be inspected for suitability by installation personnel prior to installation. Our technicians must be consulted prior to installation (mandatory) to ensure product is installed correctly and accurately. Product is subject to changes in line with advances in technology. Misprints and errors excepted. Our Terms and Conditions (available at www.slavonia.com) apply. © Slavonia Baubedarf GmbH

