Shade – CUBESHADE SD165

Material: hot-pressed, glassfibre reinforced polyester
Colour: light grey RAL 7032, UV-resistant
Low flammability and self-extinguishing

Design

☐ GO   antistatic to avoid electrostatic charges
according to DIN EN IEC 60079-0

1   Application

Simple shielding of instruments and fittings designed to ensure protection from:

- Sun light (overheating)
- Dirt accumulation
- Exposure to atmospheric conditions
- Mechanical damage

2   Features

- The drip lip all around and cone shaped design allow rain and melt water to run off easily.
- Large lateral surfaces provide excellent protection from the sun, especially in case of low sun angles.
- Heat-insulating material preventing the heat generated by solar radiation to be transferred.
- Stackable for space-saving transport and storage due to tapered side walls.
- Increased stability by reinforced ribs in the back wall.

3   Available Types and Dimensions
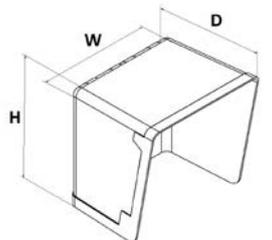
CUBESHADE SD165
H x W x D
600 x 550 x 500

Shade – CUBESHADE SD165

4 Mounting Accessories

4.1 Pipe Stands

Pipe Stands ST17-2, 1700 mm high

2" Pipe
60,3
1700mm high

Base Plate
300x300x5

Weight:
12,1kgs

300
ø11,5
240 240
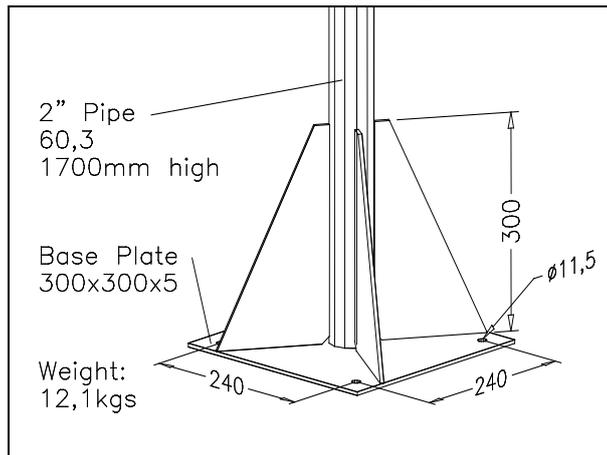
4.2 Mounting Brackets RS..

33
12
32
A
B
for 2" pipe
30
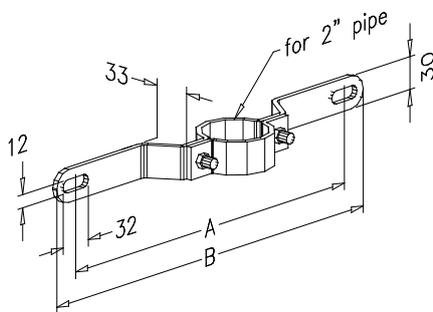
For CUBESHADE	RS Type	A	B	Weight
	KCBA-100S (set)	340	390	0,75

4.3 Mounting Rails

Form A
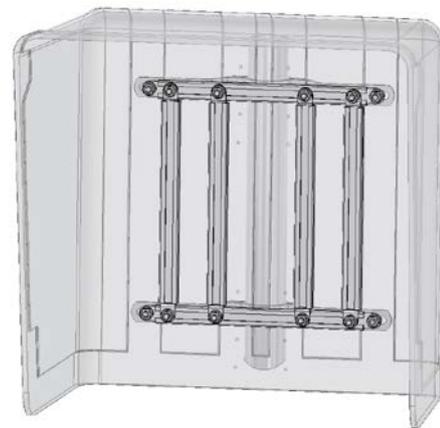
Form B
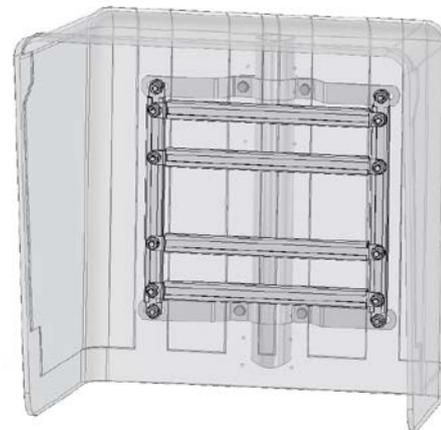
For Cubeshade	Form A	Form B
	4x MS 100 Q	4x MS 100 Q
	2x MS 100 QS	2x MS 100 QS

For further Mounting Rails see data sheet KD171