Raised Access Floor Pedestal M20

CLASS 5

- Top plate with perforation diameter of approx. 6.6 and 3.5 mm for clip-on or screw-in stringers/cross bars
- Base plate with perforation diameter of approx.
 10.5 mm and 6.6 mm for anchoring to unfinished floors.
- Fix in the threaded bolt with Tate pedestal adhesive
- Bond to unfinished floors with Tate pedestal adhesive
- For installation heights > 500 mm, we recommend the use of stringers/cross bars to horizontally brace the substructure
- Thread insertion depth: at least 40 mm



Pedestal	
Top plate embossed	Diameter 90 x 4 mm
Pedestal head	Top plate embossed diameter 90 x 4 mm
	Threaded bolt M20 with Hex nut DIN 936 for height adjustment (adjustment range: +/-30 mm)
	Top plate/threaded bolt circumferential weld
Pedestal base	Pressed-on pedestal tube on embossed base plate diameter 100 x 2.5 mm
	Pedestal tube 24 x 2 mm or 26 x 3 mm

Test Results DIN EN 12825:2002		
Class	5	
Nominal point load	5 kN	
Ultimate load	≥ 10 kN	
Depending on the respective Tate system		

Designation	
M20-R / SR6	Tube dimensions 24 x 2 mm for PH: 190 to 1,300 mm
M20-R "S" /SR6	Tube dimensions 26 x 3 mm for PH: 190 to 2,000 mm
Material	Steel, galvanised (transparent/bluish iridescent passivated)

The adjustment ranges mentioned must be observed



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Tate Global GmbH reserves the right to amend or add to the product specifications without prior notice as part of our commitment to continuous improvements and the observance of



PLANET PASSIONATE