

Raised Access Floor Pedestal M16-SG5

CLASS 5

- Threaded model
- 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. 7.0 mm for anchoring to unfinished floors
- Fix in the threaded bolt with Tate pedestal adhesive
- Bond to unfinished floors with Tate pedestal adhesive



Pedestal	
Pedestal head	Top plate diameter 90 mm embossed Thickness 3.5 mm Pedestal tube 21,3x2 mm Tapered pedestal tube with thread M16 Top plate with tube centrally welded
Pedestal base	Base plate diameter 90 mm embossed Thickness 2.5 mm Threaded bolt M16 Hex nut M16 for locking Base plate with threaded bolt centrally welded

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

Designation	
DN-03/SG5-M16 SH 60	55–70 mm
DN-04/SG5-M16 SH 80	65–95 mm
DN-05/SG5-M16 SH 110	90–140 mm
DN-06/SG5-M16 SH 150	125–210 mm
DN-07/SG5-M16 SH 190	165–250 mm
Material	Steel, galvanised (transparent/bluish iridescent passivated)

The adjustment ranges mentioned must be observed



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