

Raised Access Floor Pedestal

M16-SR3

CLASS 2

- Plug-in version
- 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 place with Tate pedestal fixing adhesive and threaded nut
- Bond to unfinished floors with Tate pedestal adhesive
- Thread insertion depth: at least 40 mm



Pedestal	
Pedestal head	Top plate diameter 90 mm embossed Thickness 3 mm Threaded bolt M16 with nut M16 Top plate with bolt centrally welded
Pedestal base	Base plate diameter 90 mm embossed Thickness 2.5 mm Pedestal tube 20 x 2 mm Base plate with pedestal tube pressed on

Test Results DIN EN 12825:2002	
Class	2
Nominal point load	3 kN
Ultimate load	≥ 6 kN
Depending on the respective Tate system	

Designation	
DN-07/SR3-M16 SH 190	160–220 mm
DN-08/SR3-M16 SH 240	210–270 mm
DN-09/SR3-M16 SH 290	260–320 mm
DN-10/SR3-M16 SH 340	310–370 mm
DN-11/SR3-M16 SH 390	360–420 mm
DN-12/SR3-M16 SH 440	410–470 mm
DN-13/SR3-M16 SH 490	460–520 mm
Material	Steel, galvanised (transparent/bluish iridescent passivated)

The adjustment ranges mentioned must be observed



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