

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



Please scan the QR code or click [here](#) to go to the current product page.



Tate®

Tate Global GmbH

Zum Stadion 4, 63808 Haibach, Germany

T: +49 (0) 6021 63949-0 E: infoDE@tateglobal.com W: tateglobal.com/de

© 2025 Tate Global GmbH.

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 legal changes.

tate-pedestal-m16-sr3-product-datasheet-en-de-v4 4/2025



#planetpassionate