



The system floor pedestal type RSP201 M18 made from galvanized steel in combination with threaded bolt base and steel flat-head is used as a perimeter pedestal for low-profile raised access floor system. The system floor pedestals are entirely made by Rhino, from the design to the production including galvanization.

The system floor pedestal type RSP201 M18 the pedestal head was die-formed galvanized steel plate with a M18 nut welded at bottom of the head plate providing extra strength and height adjustment, the pedestal base plate is fully welded with M18 threaded bolt and combined with M18 adjusting nut and M18 locking arm.

Features

- Assembly from 50 mm to 200 mm FFH
- Fit for RSL600 rigid grid installation
- High corrosion protection
- Zinc-whisker free

TECHNICAL DETAILS

Upper pedestal part	
Head assembly	76 x 76 x 3.5 mm
Nut	M18 on bottom
Lower pedestal part	
Foot plate	90 x 90 mm
Thickness	3.0 mm
Threaded bolt	M18

STATIC

Ultimate load centric	≥ 22 kN
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CORROSION PROTECTION

Corrosion protection class	Galvanized & blue passivated
Salt spray fog test	72 hours

PEDESTAL VARIANTS

FFH	Part number	Adjustment range
50 mm	RSP201-M18-50	50 - 80 mm
85 mm	RSP201-M18-85	70 - 100 mm
100 mm	RSP201-M18-100	85 - 115 mm
130 mm	RSP201-M18-130	115 - 145 mm
150 mm	RSP201-M18-150	135 - 165 mm
180 mm	RSP201-M18-180	165 - 195 mm
200 mm	RSP201-M18-200	185 - 215 mm

FFH (Finished Floor Height) = floor tile + pedestal

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