

The seismic pedestal type SSP101 from galvanized steel in combination with gaskets and optionally stringer type RSL600 is used as substructure with raised access floor systems. The system floor pedestals are entirely made by Rhino, from the design to the production including galvanization.

The seismic pedestal type SSP101 creates the cavity for taking up installations. The seismic pedestal type SSP101 offers exceptional flexibility by its high loadability and the high adjustment range. The pedestals are infinitely adjustable on height and can therefore take up irregularities of the subfloor.

### Features

- Unique flexibility
- High loadability
- Easy installation
- High corrosion protection
- Zinc-whisker free
- Can be combined with stringer type RSL600, RSL1200



### TECHNICAL DETAILS

<b>Upper pedestal part</b>	
Head plate	76 x 76 mm
Thickness	3.5 mm
Threaded bolt	M19 (3/4") w/ anti-rotation tabs
<b>Lower pedestal part</b>	
Foot plate	90 x 90 mm
Thickness	3.0 mm
Tube (FFH 150 - 900 mm)	□22 x 1.5 mm (7/8")

### STATIC

Ultimate load centric	≥ 27 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
150 mm	SSP101-M19-150	125 - 175 mm
200 mm	SSP101-M19-200	175 - 225 mm
250 mm	SSP101-M19-250	225 - 275 mm
300 mm	SSP101-M19-300	275 - 325 mm
350 mm	SSP101-M19-350	325 - 375 mm
400 mm	SSP101-M19-400	375 - 425 mm
450 mm	SSP101-M19-450	425 - 475 mm
500 mm	SSP101-M19-500	475 - 525 mm
600 mm	SSP101-M19-600	575 - 625 mm
700 mm	SSP101-M19-700	670 - 730 mm
800 mm	SSP101-M19-800	770 - 830 mm
900 mm	SSP101-M19-900	870 - 930 mm

FFH (Finished Floor Height) = floor tile + pedestal

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