



Pedestals and Accessories

Model	Compliance	Height range	Height adjustment	Base
Europed	Europed fully complies with the requirements of BSEN 12825 specification	16 - 347mm	+/- 40mm	80mm
Alpha V	Alpha V Pedestal fully complies with light, medium & heavy grade requirements of the PSA MOB PF2 PS/SPU spec.	20 - 620mm	+/- 40mm	100mm
Alpha III	Alpha III Pedestal fully complies with heavy and extra heavy grade requirements of the PSA MOB PF2 PS/SPU spec	=/> 250mm	+/- 40mm	120mm

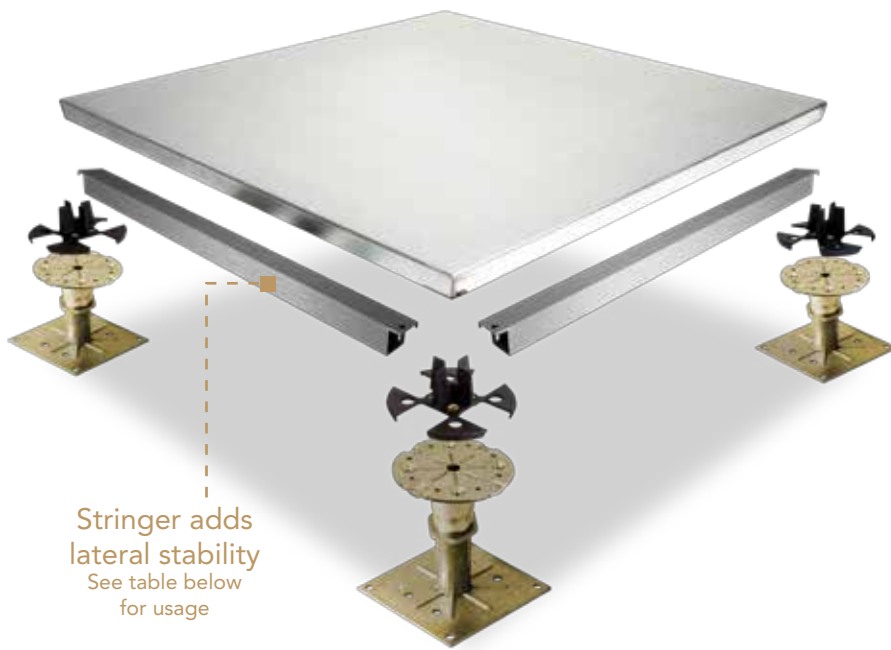
The pedestals are of a Zinc plated steel construction, ensuring electrical continuity, pre-assembled to help minimize installation time. The pedestals have a locking nut to ensure that once adjusted and locked there is no movement in the pedestal head.

The head of the pedestals is designed to accept a range of support stringers. The head caps have a 90mm diameter and provide positive panel location. Adjustment is a nominal +/-40mm; less

on the lower void heights, with the range of floor heights ranging from 50mm to 2000mm.

When considering a pedestal, a height allowance must be made for cap thickness and adhesive layer; in general an allowance of 5mm should be made.

PSA



Pedestal Usage Guide

	BSEN Europed	PSA Alpha V	PSA Alpha III	Stringer
D-Lock	✓			
C-Dec	✓			
Acoustideck	✓	✓		
RG Series PSA		✓	✓	>600mm
RG Series BSEN	✓	✓	✓	>600mm
Torlock PSA		✓	✓	Airseal only
Torlock BSEN	✓	✓	✓	Airseal only
FDEB PSA 30		✓	✓	>450mm
FDEB PSA 38		✓	✓	All heights
FDEB BSEN	✓	✓	✓	>450mm

See specific panel datasheet for more information

- Where a stringer is recommended for system heights $\geq 450\text{mm}$ and $\geq 600\text{mm}$ the light clip on stringer is provided only to aid stability at installation; it is not a requirement to achieve system load rating.
- For FDEB 38 the structural stringer must be employed at all heights.
- For Extra Heavy rating the box stringer must be employed with the correct version of the Alpha 3 pedestal.
- Where a requirement for zinc whisker free is specified nickel plated versions are available to special order.
- For applications not covered by this data sheet please contact: info@kingspanaccessfloors.co.uk or call +44 (0) 1482 781701



Kingspan Access Floors Limited
 Head Office: Burma Drive, Marfleet, Hull HU9 5SG
 Tel: +44 (0) 1482 781701 Fax: +44 (0) 1482 799272
 Email: info@kingspanaccessfloors.co.uk Web: kingspanaccessfloors.co.uk

