

Axil 2000

RAISED ACCESS FLOORING



Bare panel
600 x 600 x 33 mm



HPL panel
600 x 600 x 35 mm

The Axil 2000 Raised Floor Panels are perfect for general offices, learning institutions, libraries, banks, data centers and control rooms. The Steel Raised Floor Panel is made of quality steel plate, which is stretched forming welded and sprayed, with bubble cement filled in its inner cavity.

Pedestals

- 85 x 85 mm / 95 x 95 mm base plate
- Cold dipped galvanised steel pedestal
- Height-adjustable
- Panel is screw fixed at all four corners

Wide range of finishes

- Full steel structure for superior strength
- Surface wear and corrosion resistant
- Non-combustible fireproof performance
- Adjustable height for flexible assembly
- Can be overed with a variety of materials
- Long-lasting and highly recyclable for sustainability

Applications

- ✓ General Office
- ✓ Patch Rooms
- ✓ Equipment or Control Rooms
- ✓ Exhibition Areas
- ✓ Banks, School and University Buildings
- ✓ Call and Media Centres
- ✓ Libraries, Museums and Showrooms

Performance Chart

Size	Bare Panel	600 x 600 x 33 mm
	HPL Panel	600 x 600 x 35 mm
Finish	Standard powder-coated or HPL finish	
Core	Cementitious Compound	
Structure	Hardened steel sheet plates 1.0 mm / 1.2 mm	
Concentrated Load	500 kg / 4900 N	
Uniform Load	2000 kg / 19600 N	
Ultimate Load	1378 kg / 13495 N	
Rolling Load	10 passes 3.5 KN	
	10 000 passes 3.5 KN	
	40 000 passes 3.0 KN	

Compliant Standard
CISCA Test Procedures for Access Floors (2007)

PLEASE NOTE: The System Performance Criteria represent the performance in a typical installation.