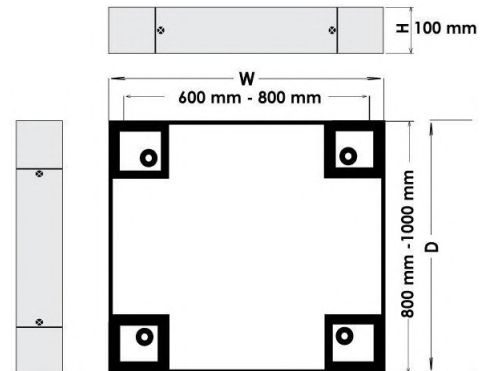


Base Plinth for Server Racks

Avalon Base Plinths provide cable infrastructure entry and air delivery into each rack typically where there is no option to install a false floor. They allow functional storage of excess cable assemblies and protect the bottom part of the cabinet against rodents.



Features

- No tile cutting needed - saving further cost and mess
- It provides full width cable entry through base
- Exceptional base air flow
- Rigidifies lateral movement of raised floor installation
- Secures cabinet to pedestal system - no need for tie bars to the floor substrate
- Allows minimized aisle widths and avoids cut tiles in aisle - even for 1000mm deep cabinets as tiles in aisle slide under cabinet
- Strong structure of fabricated component
- Manufactured using CNC machines only

Specifications

Material	SPCC Cold Rolled Steel Frame 2.0mm and the Adjustable Panels 1.2 mm
Surface Finish	Degreasing, Phosphoric, Powder Coated
Application	Used in 19" server racks to raise the rack off the ground for air and cable delivery
Weight	4 Kg
Colour	Black

Ordering Information

Part Number	Description	Adjustable Depth	Adjustable Width	Height of the Plinth
AN-BPL800-1000	Base Plinth for Server Racks	800mm to 1000mm	600mm to 800mm	100mm