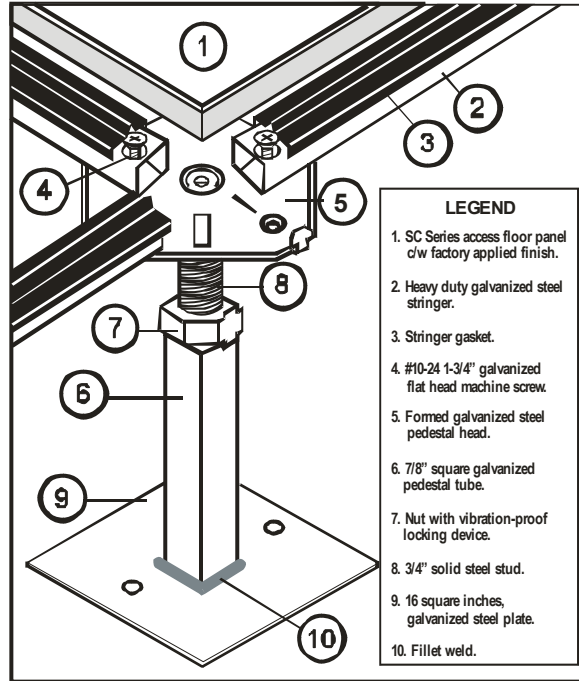


SC2000 Access Floor System



PANELS

SC2000/CR COMPUTER ROOM PANEL:

The combination of heavy duty fiber and cement core strength and galvanized steel outer sheets have made this a superior and flexible panel to meet every building requirement.

The SC2000 CR panel combines a die cut galvanized steel top sheet and die cut formed bottom pan that are structurally bonded to the heavy duty fiber/ cement core with thermo setting adhesives. The surface covering is typically a high pressure laminate, or reinforced vinyl. All panels employ a mechanically locked trim. A positive plenum seal is created by identical panel squareness and a conductive vinyl stringer gasket.

PANEL TYPE	2000/CR IMPERIAL	2000/CR METRIC
Concentrated Load*	2000 lbs.	8.8 kN
Uniform Load**	500 lbs.	226 kg.
Rolling Load ***	1500 lbs.	680 kg.
Minimum Ultimate Load*	3500 lbs.	1587 kg.
Size	24" x 24"	600 mm x 600 mm
Finished Floor Heights	3" to 60"	75 mm to 1500 mm
Understructure	Bolted Stringer	Bolted Stringer
Floor Finishes	High pressure Laminate Conductive Vinyl	High pressure Laminate Conductive Vinyl

* Measured on 1 sq.in. or 25 mm2. Max. deflection of 2.5 mm. CISCA

**Measured on 1 sq.ft. or 30 cm x 30 cm area.

*** 3" diameter (76mm) x 1 13/16" wide (46mm) wheel.