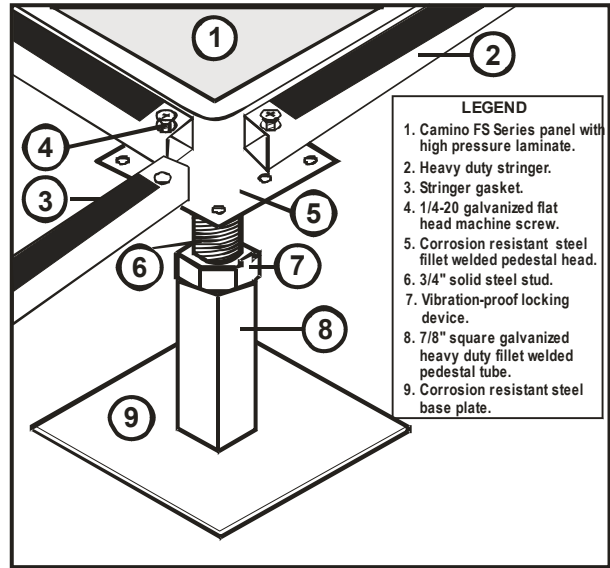


FS 2000 Series Access Floor System



PANELS

FS2000/CR COMPUTER ROOM PANEL:

The combination of cementitious core strength and welded steel outer sheets have made this a superior and flexible panel to meet every building requirement.

The FS 2000/CR panel combines a die cut steel top sheet and die cut formed bottom pan that are structurally welded and injected with foamed cement. The surface covering is typically a high pressure laminate, or reinforced vinyl.

PANEL TYPE	2000/CR IMPERIAL	2000/CR METRIC
Design Load*	2000 lbs.	8.8 kN
Uniform Load**	500 lbs.	27.56 kN/m2
Rolling Load ***	1500/1250 lbs.	6.7/5.56 kN
Safety Factor*	Min. 2.0	Min. 2.0
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

* Design Load is the load that can be applied to an access floor panel on actual understructure, which when the load is applied and released, the panel will not exceed the yield point (beyond 0.010" permanent set) and return to it's original state. The Design Load panel will also have a minimum Ultimate load of 2 X Design Load. Design and Ultimate loads are applied to a 1 square inch area of the panel at the weakest point of the system.

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

*** 10" x 4" wheel.