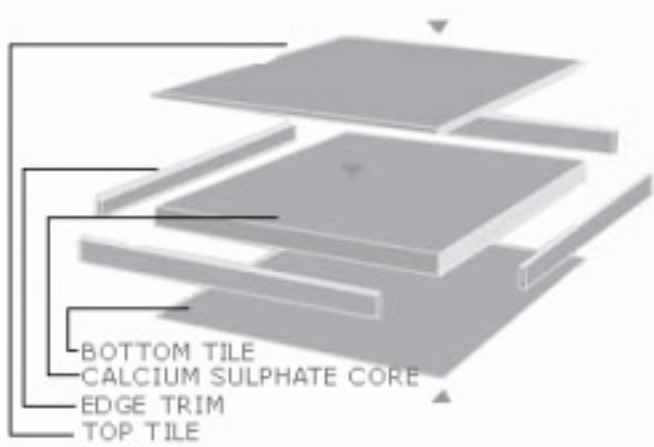# Calcium Sulphate Raised Access Floor system FS800~FS1500

Description

1. Environment friendly calcium sulphate board
2. Anti-static ,High dimensional precision, strong loading ability and shockproof,fireproof
3. Adjustable height for pedestal , assembly agility, large wire, good exchangeability.
4. Outlet mating . Elegant appearance for paving wildly brand top tiles.
5. Being stable performance in humidity & temperature

BOTTOM TILE
CALCIUM SULPHATE CORE
EDGE TRIM
TOP TILE

Structure

1.panel- 30mm thickness calcium sulphate board ,PVC/ABS corvered four edges,steel/aluminium on the bottom plate ,wildly brand top tiles could be carpet ,HPL PVC ,ceramic stone , or other tiles as you like

2.Accessories -die casting steel structure pedestal plastic gasket on top ,height could be 70mm ---1500mm , with or without square tube stringer steady connect the system

Application

Wide range of the application such as bank ,military, high grade computer room
top grade office,and occasions which required high loading capacity

Type& Technology parameter

Type	International	Size(mm)	Fire Performance	Concentrated load			Impact load (N)	Ultimated load (N)	Uniform Load (N/m²)	Rolling load(N)	
				LB	N	KG				10 times	100000 times
XL-3001	FS800	600x600x30	A	≥800	≥3350	≥363	≥536	≥11250	≥16100	3560	2670
XL-3002	FS1000	600x600x30	A	≥1000	≥4550	≥450	≥670	≥13350	≥23000	4450	3560
XL-3003	FS1250	600x600x30	A	≥1250	≥5560	≥567	≥780	≥16680	≥33000	5560	4450
XL-3004	FS1500	600x600x30	A	≥1500	≥6675	≥670	≥1005	≥19892	≥34500	6675	5340

Standard Pedestal SPEC:

FFH(mm)	tube diameter(mm)	adjustment +（mm）	adjustment － (mm)
≦600	φ25	25	25
700~900	φ32	25	25
1000~1500	φ42	25	25

Other height could be customized.
Standard Stringer SPEC: 535x21x30mm

Other Products

Ceramic(granite) calcium sulphate raised access floor

PVC coated calcium sulphate raised access floor

Calcium sulphate floor

HPL coated calcium sulphate raised access floor

Steel Encased Calcium sulphate Raised Access Floor