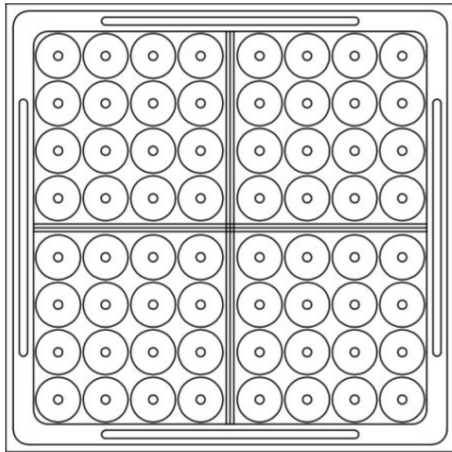


- **Cement Infilled Steel Raised Access Floor System(Finished Type)**
- Cement Infilled Steel Raised Access Floor System(Bare Type)
- Steel Encased Calcium Sulphate Raised Access Floor System
- Steel Encased Wood Core Raised Access Floor System
- Calcium Sulphate Raised Access Floor System
- Wood Core Raised Access Floor System
- Aluminum Raised Access Floor System
- Air-Flow Raised Access Floor System
- Magnetic Carpet



Cement Infilled Steel Raised Access Floor System(Finished Type)

Anti-static; flame resistant, dust-proof, anti-skid,
Anti-rust, resistance to chemical corrosion.

High dimensional precision, flatness, new patent
“cross strengthening rib” structure, super loading,
shockproof, fireproof

Imported glue, strong wear ability, non-bubble,
non-degumming; painted steel body to prevent
rust.

Fix conveniently, adjustable height pedestal,
assembly agility, bottom space could be used for
air conditioning.

Specification

Size:	600×600×35mm
Covering:	1.2mm HPL
Top/Bottom:	Steel plate
Panel material:	Concrete core

Performance

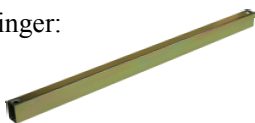
Type :	FS1000
Concentrated N/Kg :	4450/453
Impact load/N :	670
Ultimate load/N :	13350
Uniform load N/m ² :	23000
Rolling load/N 10 times:	4450
Rolling load/N 10000times:	3560
Reaction to Fire :	A
Acoustic insulation:	EN ISO 10848-2

Accessories

Pedestal :	FFH 300mm
	Tube Diameter: M25
	Tube Thickness: 1.2mm
	Top size: 75*75*3mm
	Bottom size: 95*95*2mm
	Solid rod: M18
	Material: Steel
	Finishing: Zinc Galvanized



Stringer:	Size: 21*32*570mm
	Material: Steel
	Finishing: Zinc Galvanized



Screw :	M6×40
	All Accessories are anti-rust

