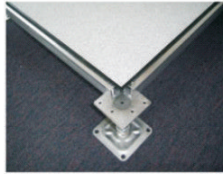


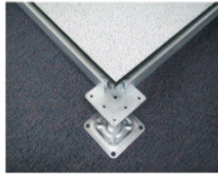
Raised Floor System

Our Raised Floor Specification

1. Panel Size: 600*600mm 610*610mm
2. Made of high quality steel sheet
3. Light weight cementitious infilled makes panels solid and quiet
4. Completely non-combustible
5. Epoxy powder coating for lifetime protection
6. Excellent grounding and electrical continuity
7. Excellent rolling load & Ultimate load performance
8. Class A flame spread and smoke development rating
9. Easy panel installation
10. Interchangeable panel strengths
11. Finish floor height varies from 40mm to 1500mm



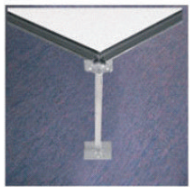
Antistatic HPL Lamination



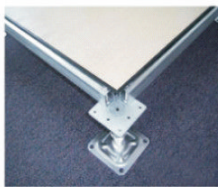
PVC Lamination



Wood Lamination



Trimless HPL Lamination



Ceramic Lamination

Our Superiority

1. Different Surface finishes, such as HPL, PVC Vinyl, Ceramic, Marble, Stone, etc
2. Most specifications and performances same as bare panels
3. Superior anti-static or conductive electricity value
4. Excellent grounding and electrical continuity
5. All-steel pedestals provide excellent impact load performance

Application

Large or medium-sized computer rooms, Data centers, Electrical control rooms, Post and telecommunication, etc.

System Performance Criteria									
Panel	U/S	Size	System Weight	Static Loads		Rolling Loads		Impact Loads	
				Design Loads	Safety Factors (min 2.0)	10 Times Passes	10000 Times Passes		
Fs800	Bolted Stringer	600*600mm 610*610mm	40kg/m ²	3.6KN	Pass	2.7KN	1.8KN	7KN	
Fs1000	Bolted Stringer	600*600mm 610*610mm	54kg/m ²	4.4KN	Pass	3.6KN	2.7KN	7KN	
Fs1250	Bolted Stringer	600*600mm 610*610mm	56kg/m ²	5.6KN	Pass	4.4KN	3.6KN	7KN	
Fs1500	Bolted Stringer	600*600mm 610*610mm	58kg/m ²	6.7KN	Pass	5.6KN	4.4KN	7KN	
Fs2000	Bolted Stringer	600*600mm 610*610mm	62kg/m ²	8.9KN	Pass	6.7KN	5.6KN	7KN	
Fs2500	Bolted Stringer	600*600mm 610*610mm	66kg/m ²	11.1KN	Pass	8.9KN	6.7KN	7KN	
Fs3000	Bolted Stringer	600*600mm 610*610mm	70kg/m ²	13.4KN	Pass	11.1KN	8.9KN	7KN	

Accessories
Standard Steel Pedestal FFH=100
Standard Steel Pedestal FFH=130
Standard Steel Pedestal FFH=150
Standard Steel Pedestal FFH=200
Standard Steel Pedestal FFH=250
Standard Steel Pedestal FFH=300
Standard Steel Pedestal FFH=350
Standard Steel Pedestal FFH=400
Standard Steel Pedestal FFH=450
Standard Steel Pedestal FFH=500
Standard Steel Pedestal FFH=550
Standard Steel Pedestal FFH=600

