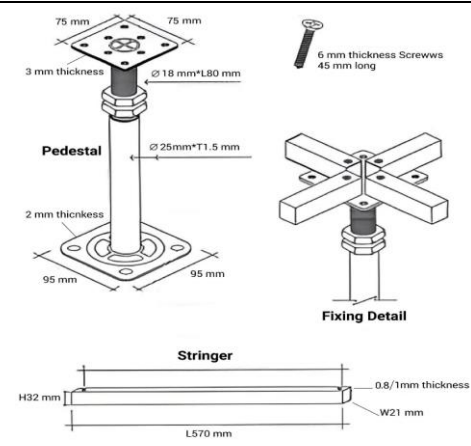
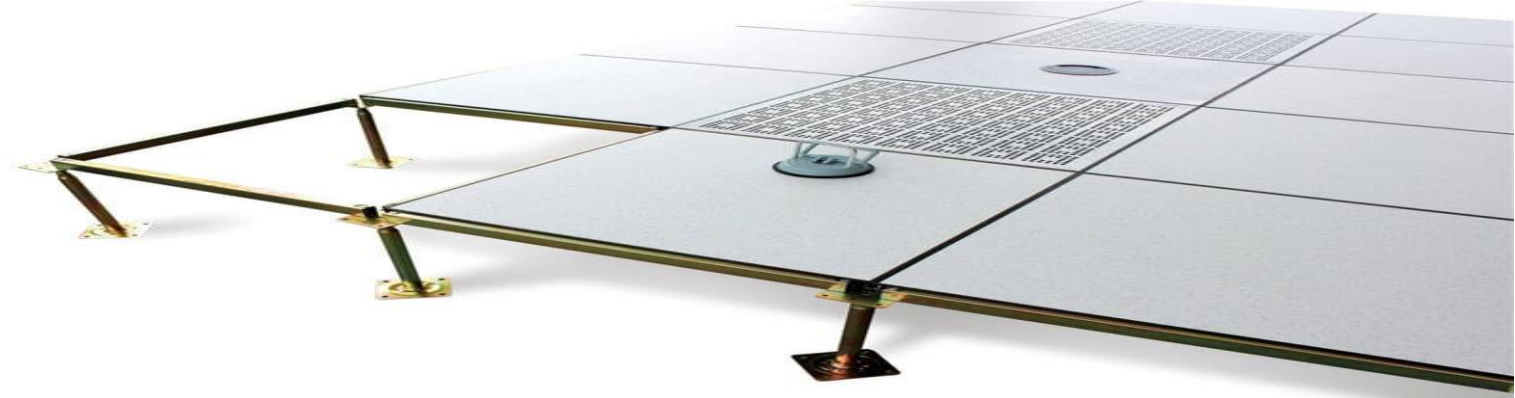


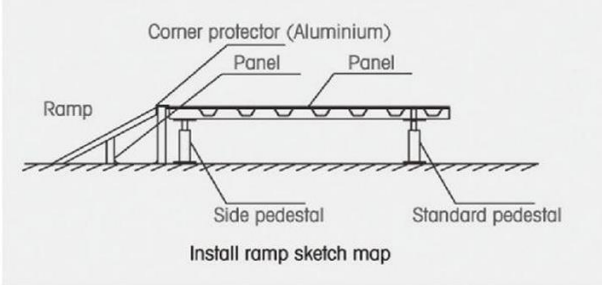
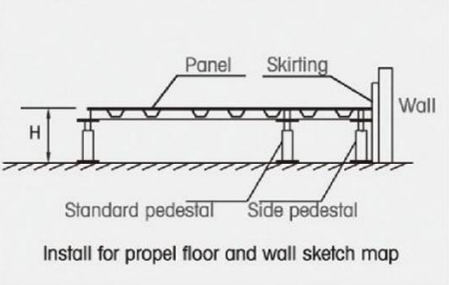
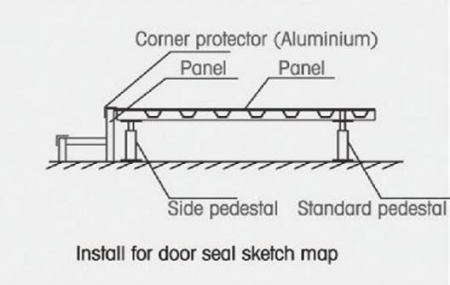
RAISED FLOOR
PRODUCT DATA SHEET



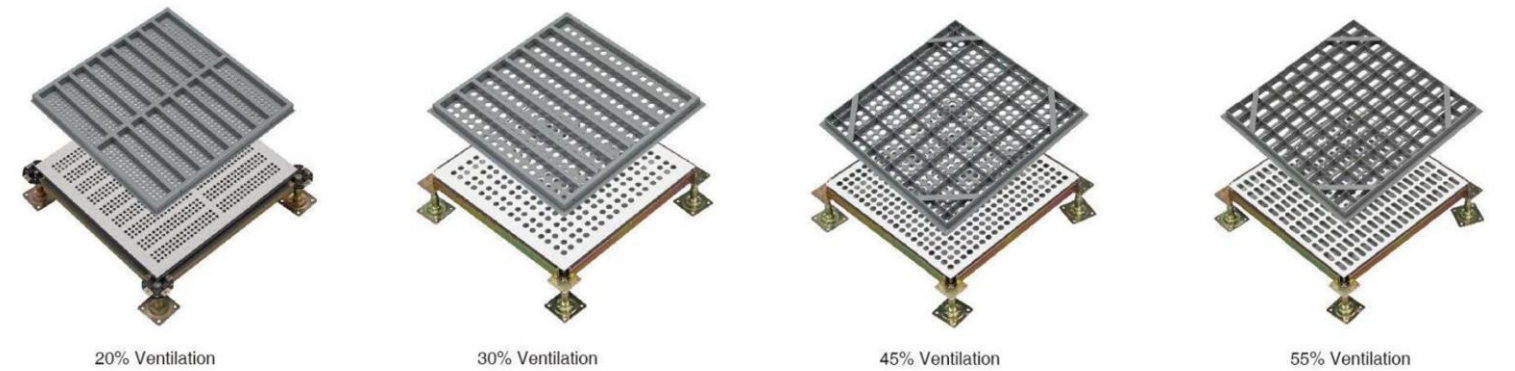
Anti-static Raised Floor (HPL Finish)



Products&Spect: Anti-static Raised Floor (HPL Finish)		
Description	Anti static flooring is made of standard steel cement raised floor, with anti static HPL thicnkess 1.2mm on top. There are conductive rubber trims on edge to protect the panels.	
Size	600mmx600mmx35mm	
Weight	47-49 kg/m2(whole system)	
Resistance	5.87×10 ⁸ Ω (GB/T36340-2018)	
Products & Spect: Raised Floor Pedestal & Stringer		
Description: Pedestals and stringers with zinc galvanizing, connected with screws		
Item	Test Standard	Performance
Axial Load	CISCA	22500N



Air - Flow Raised Access Floor System in all Steel



Item	Test Standard	Performance					
Model	-	FS662	FS800	FS1000	FS1250	FS1500	FS2000
Fire Resistance	ASTM E136	Class A	Class A	Class A	Class A	Class A	Class A
	ASTM E84-14	Class A	Class A	Class A	Class A	Class A	Class A
Concentrated load	CISCA	≥2950N	≥3550N	≥4450N	≥5560N	≥6660N	≥8880N
Impact Load	CISCA	≥445N	≥538N	≥670N	≥670N	≥780N	≥890N
Ultimate Load	CISCA	≥8850N	≥11250N	≥13350N	≥16680N	≥26690N	≥31130N
Uniform Load	CISCA	≥12500N	≥16100N	≥23000N	≥33000N	≥43000N	≥58000N
Rolling Load	CISCA	at 10 times	2950N	3560N	4450N	5560N	6670N
		at 10,000 times	2350N	2670N	3560N	4450N	5560N
Catalogue Digital							
Certificate Distributor							
Import Documents		Down load	Down load	Down load	Down load	Down load	Down load
ISO 9001:2015							
ISO 14001:2015							
ISO 45001:2018							
Indoor air quality	ASTM D5116-2010	LOW VOC	LOW VOC	LOW VOC	LOW VOC	LOW VOC	LOW VOC