



BARE TYPE (STEEL PANEL)

## Characteristic

- High dimensional precision, newly patent "cross strengthening rib" structure, strong load-ability and shockproof.
- Adjustable height for pedestal ( applied patent ), assembly agility, large wire, good exchange-ability.
- High recycled, convenient removing, saving cost, long performance life.
- Panel fixed by corner lock hole, steady and convenient.
- International size 600 x 600 mm
- Widely accept kinds of covering files, such as carpet, laminate wood, etc.



center pedestal



border pedestal



Bare Panel



Height of pedestal under than 200mm use this structure

## Standard OA Network Flooring

Type	Static Loadings			Dynamic Loadings		Impact Load
	Concentrated Load ( N / 25 mm <sup>2</sup> )	Uniform Load ( N / m <sup>2</sup> )	Ultimate Load	Rolling Load		
				(10 passes)	( 10,000 passes)	
FS 800	3.5 kN	16100 N	10680 N	3650 N	2670 N	536 N
FS 1000	4.5 kN	23000 N	13350 N	4450 N	3560 N	670 N
FS 1250	5,56 kN	33000 N	16680 N	5560 N	4450 N	670 N

• System weight is calculated with pedestal H = 150 mm,  
• Fire performance Class A



HPL - TYPE (STEEL PANEL)

"TORATEK" anti - static access floor panels are widely used in computer rooms. This access floor system has excellent anti-static performance. It can eliminate the static electricity produced by the computers when they are working and stability of the computers will be maintained.

Thus the life span of the computers will be prolonged. Meanwhile, access floor panels will greatly facilitate the whole installation. The panels can be put directly on the rigid network system, which is made up of pedestals and stringers. The panel size are controlled with great precision, which assure the free interchange between panels. With convenient wire layout, the system can optimize the cabling in computer rooms

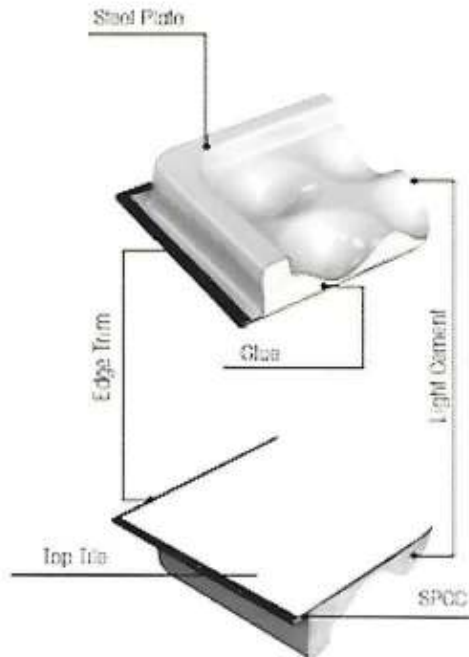


Perforated Panel without damper

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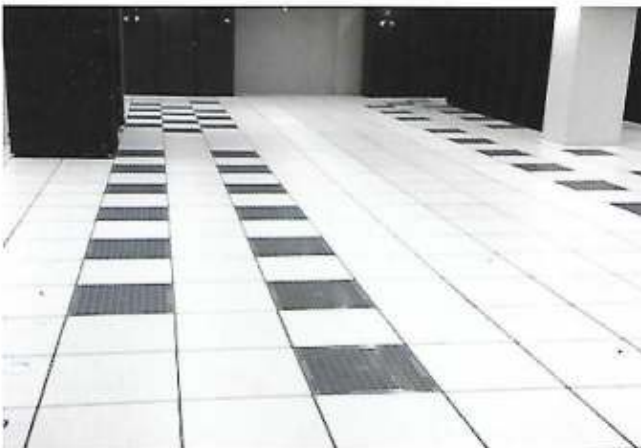
### STRUCTURE



### Characteristic

- Finished tile could be HPL, carpet, etc
- Multifunction: anti-static, dust-proof, anti-skid, anti-rust, anti-corrosion
- Patent design "cross strengthening rib" providing high dimensional precision
- High performance solution for under-floor air conditioner
- used for computer , data center, communication center, laboratory, micro-electronics work shop, power plant, etc.

### HPL - TYPE (ALUMINIUM PANEL)



Aluminium Air-Flow Raised Access Floor



### Characteristic

Wide range all manner of computer room, network service room monitor control room, electronic workshop, clean room, dustless chamber, and occasions which require on antistatic and air-flow.



### ACCESSORIES

#### Electrical Outlet



XL - G402  
180 x 180 x 90 mm



XL - G403  
250 x 220 x 80 mm



XL - G404  
220 x 130 x 65 mm



single cup lifter



double cup lifter

#### Others



Square outline box



Round outline box

#### Stringer



Diagonal Brace

Tie Rod



Hoop



Heavy Duty Pedestal

