

0.6/0.7mm steel cement OA-Net Work Panel SPEC			
Mechanical properties:	Concentrate Load:		320kg
	Uniform Load:		16100N/M ²
	Ultimate Load:		11250N
	Deflection:		1.68mm
	Permanent deflection:		0.22mm
Appearance:	Dimension:	Tolerance of size:	0.2mm
		Tolerance of thickness:	0.1mm
		Un-flatness:	0.55mm
		Vertical:	0.26mm
	Quality:	Non-breakage,unstuck,small color differences	
Description:			
<p>1.Fireproof class A、moistureproof、dustproof、corrosion prevention 2.High dimensional precision, strong loadability and shockproof 3.Adjustable height for pedestal (applied patent) , assembly agility, large wire, good exchangeability 4.Outlet mating trunking at will. Elegant appearance for paving wildly brand top tiles 5.Solve traditional troubles of wire aged、short circuit etc caused by cement、brick、wood floor embedded the wires in advanced. 6.High recycled, convenient removing, saving cost, long performance life</p> <p>Structure</p> <p>1.panel-Cementitious infill steel welded steel sheel, coner lock hole in four corner ,top tiles could be carpet ,PVC tiles or other tiles as you like 2.pedestal-die casting cross aluminium top,cross rubber gasket on top ,steel structure as base ,height could be 50mm ---1000mm 3.sharp top strews lock the panel coner and pedestal</p> <p>Application</p> <p>Wide range of the application such as 5 class office Security Union Plaza ,Futures Trading Building , and the place demand cabling and wiring . And the aging building floor's reform</p>			

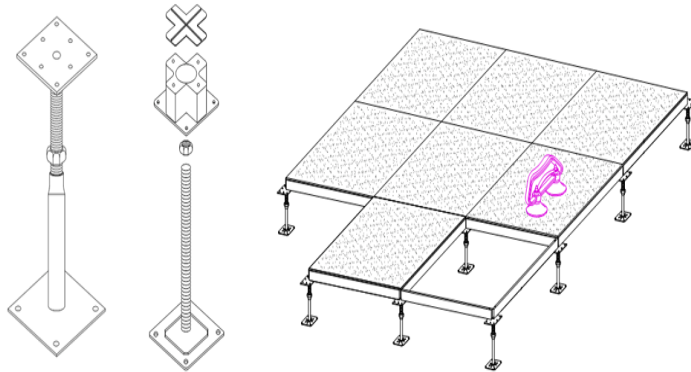
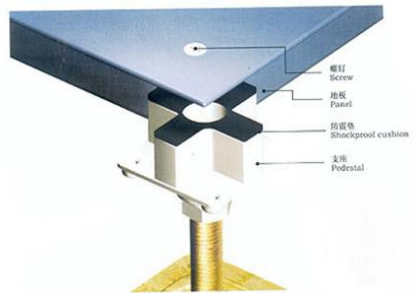
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