

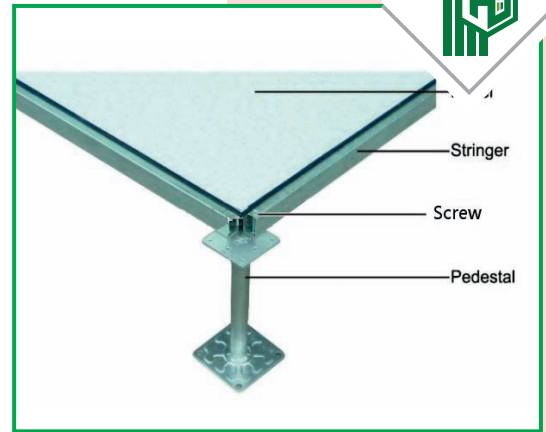


RIGID GRID SYSTEM (600 x 600mm)

Designed specifically for computer room office building

Excellent acoustic performance

PEDESTAL & STRINGER (80 - 900mm)



DESIGNER HPL & VINYL LAMINATED

Design laminates are available in many different finished all of which have been thoroughly tested

CONDUCTIVE & DISSIPATIVE HPL/VINYL TILE

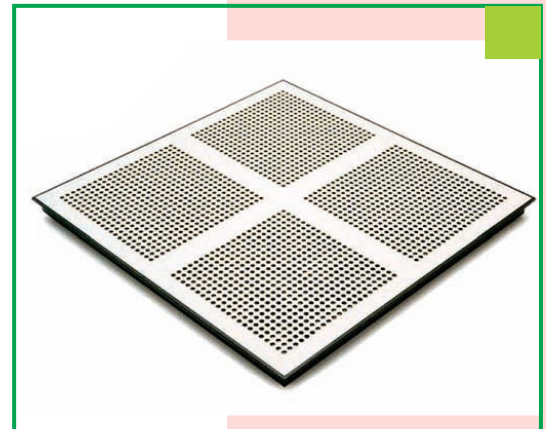
Homogeneous soiled HPL/Vinyl tile with conductive elements is available in many colours and has an electrical resistance range of 2.5×10^4 to 1×10^6 ohms or 1×10^6 to 2×10^{10} ohms (When tested at 20% RH)



PERFORATED PANEL

Perforated panels provide optimum laminar airflow without turbulence.

Optional chamfered perforations provide superior particulate control with up to 10% airflow rate



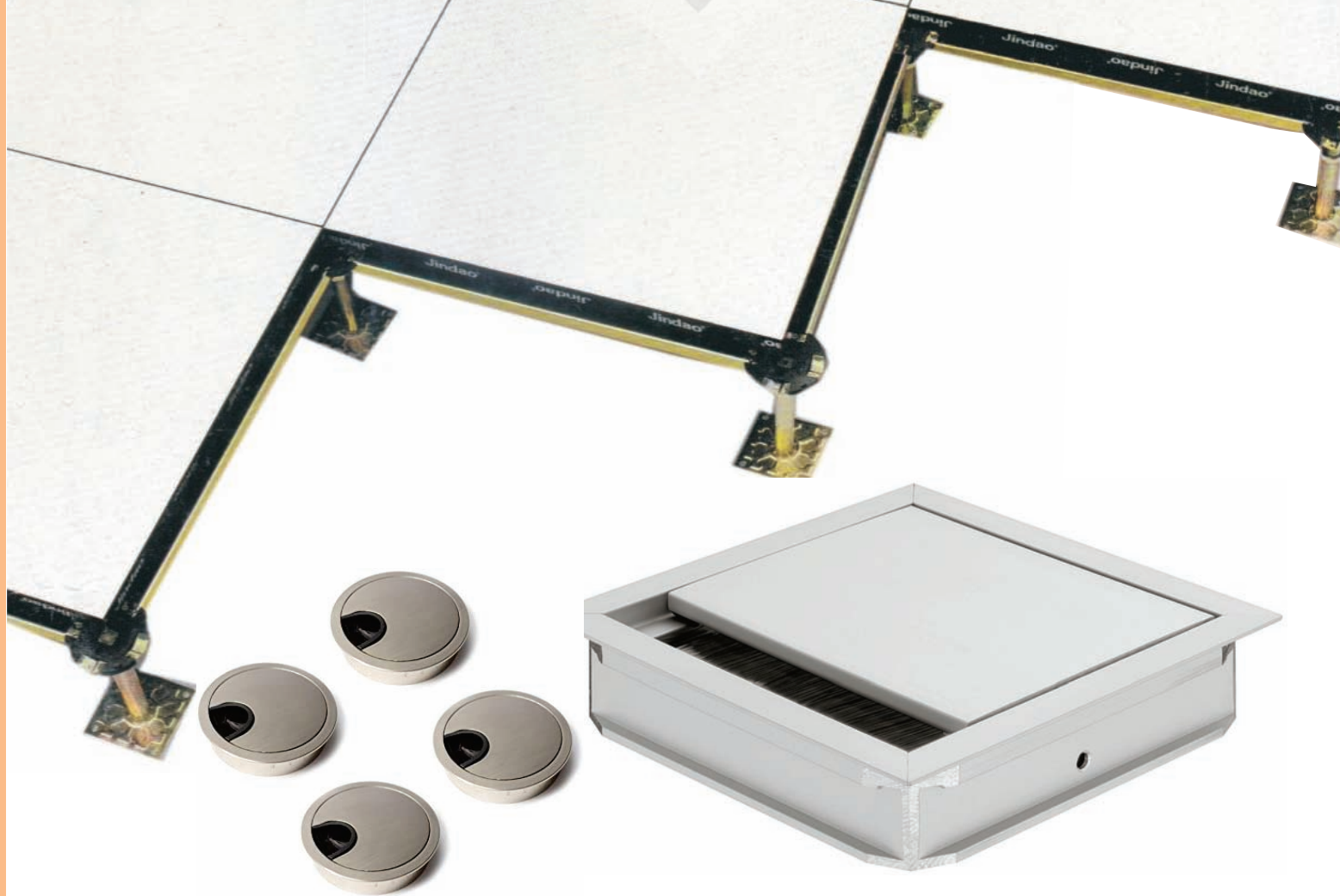
EXAGONAL AIR GRATING:

It is in plastic material that can be trampled and can have a system for the regulator of the air flow. Each panel can contain two or four air gratings

PERFORMANCE SELECTION CHART

Jindao[®] WC800/WC 1000 Raised Access System

Panel Type	Panel Grade	Dynamic Load kN	Concentrated Load kN	Impact Load KG	Safety Factory	Uniform Load KN/m ²	Under Structure	FFH	Fire Protection	General Construction
WC 800	Medium	3	3.6	5.0	3	12	Rigid Grid Free Standing	To 900mm To 450mm	Class "0"	Chipboard Panel 28mm
WC 1000	Heavy	4.5	5.5	5.0	3	18	Rigid Grid Free Standing	To 900mm To 450mm	Class "0"	Chipboard Panel 28mm



Sportello Passacavi Cable outlet box