

Cementitious Core



Description

Raised Access Flooring Cementitious Core are fabricated with die-cut flat top sheet and die-formed and stiffened bottom pan formed from cold-rolled steel sheet joined together by resistance welding to form an enclosed assembly, with metal surfaces protected against corrosion by manufacturer's standard factory-applied finish. The safe working load or design load for the panels are equal to the concentrated load. The panel can be surface covered with carpets, high-pressure laminates, marble, and stone. The panel offers excellent concentrate, rolling and ultimate load resistance.

Features

- Full range materials for surface covering such as carpets , high pressure laminates, marble, stone.
- Fast and accurate installation
- Full steel encasement with good loading capacity
- Elaborated made and good decorative effect.
- Excellent concentrate, rolling and ultimate load resistance.
- Special weather coating on back surface of the tiles for lifetime protection

Areas of Use

- Auditorium space
- Training Centres, librairies and couthouses.
- Data Centers & UPS Rooms
- Server rooms
- Individual offices
- Ticketing Counters