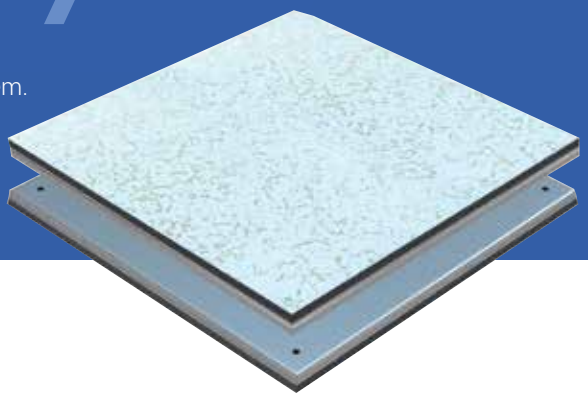
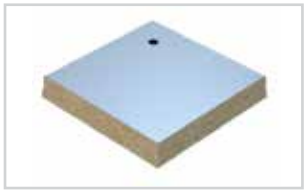
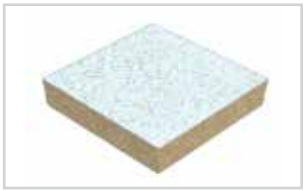
Raised Access Floor System

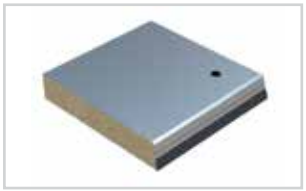
DESIGN FEATURES

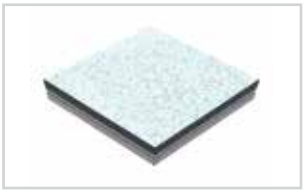
- High strength to weight performance.
- Unique inbuilt stringer design.
- Recyclable & environment friendly system.
- Good acoustical properties.
- Enhanced lateral stability, flexural stiffness & mechanical resistance.
- Precision in floor levels and positive alignment with the understructure system.
- Equipotential reinforcement for electrical continuity



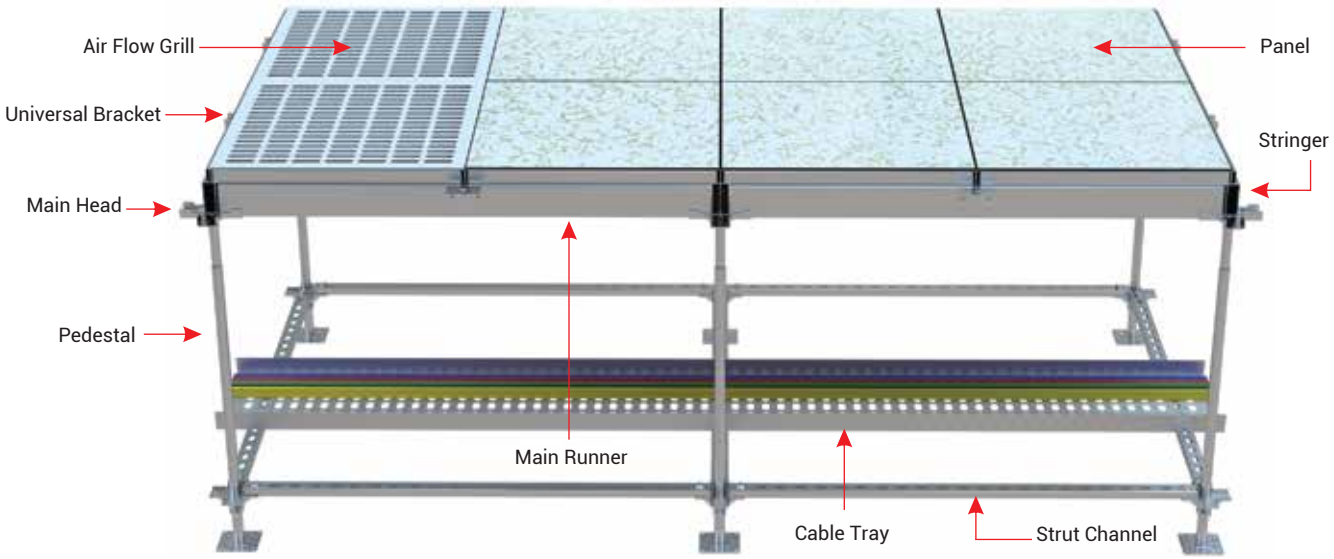








DESIGN FEATURES



*This system is compatible with steel cementitious and calcium sulphate panels.

Litech®

Raised Access Floor System
Benefits

01

A 1200 mm wide plenum space below the floor enables convenience of cable routing.

02

Lesser obstruction to larger services running below the floor (above 500 mm).

03

The wider span prevents fouling of cable tray systems with the pedestals.

04

Ease of maintenance during construction program.

05

Ease of maintenance post-handover for the life cycle of your facility.

06

Faster installations at site due to fewer number of pedestals.

Litech®