

RAISED ACCESS FLOOR SYSTEM

EN 12825

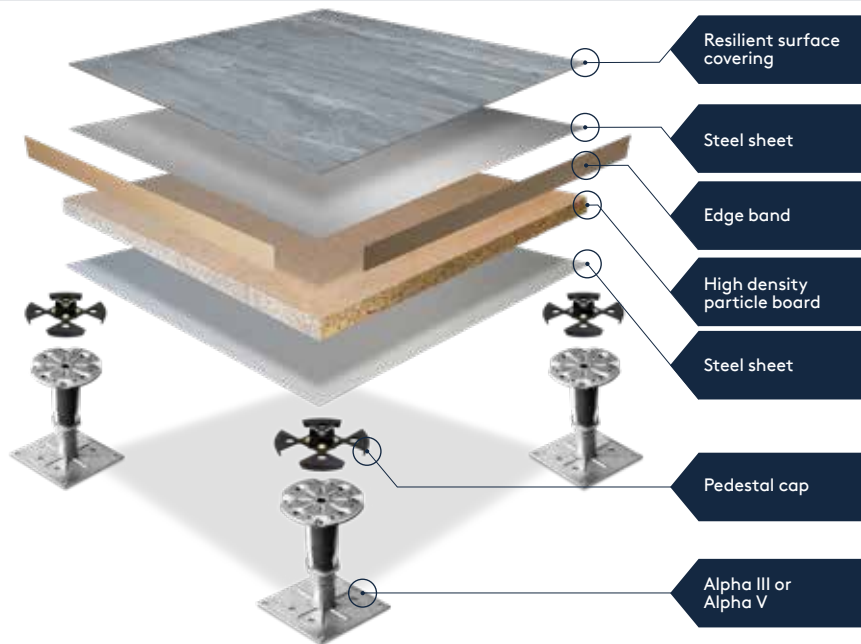


38 HSSB_P

CLASS 5

An edge banded particle board core with steel base plate and top sheet with a resilient surface covering for greater strength and durability.

We've invested in research and development to optimise our energy and raw material usage. This system is manufactured in our advanced, energy efficient manufacturing facility where 94% of the energy used is from sustainable sources.



Panels	
Thickness:	41.5mm Nominal
System Weight:	38kg/m ² Nominal
Panel Size:	600mm x 600mm
Core Material:	High density particle board
Category:	Loose lay

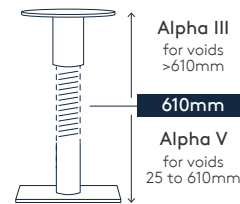
System Performance	
Ultimate load:	10kN
Working load, safety factor 2:	5kN

Panel Fire Performance	
Reaction:	EN13501:1 Bfl-s1
Resistance:	EN13501:2 REI30r

System Sound Performance	
Airborne Insulation (Dnfw):	42 dB
Impact Insulation (Lnfw):	68 dB

Pedestal Options

Steel pedestals* coated with an environmentally friendly clear passivation.



Pedestal Adhesive:

Standard or Acoustic pedestal adhesives available.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

- * Pivot-head adaptors and Nickel plated pedestals available upon request.
- Finished floor heights from 66.5mm to 1200mm are available using standard pedestals. For heights outside of this range alternative pedestals are available.
- The classifications given are based on the use of the Kingspan range of pedestals.
- Finished panel thickness may vary dependant on surface covering.

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