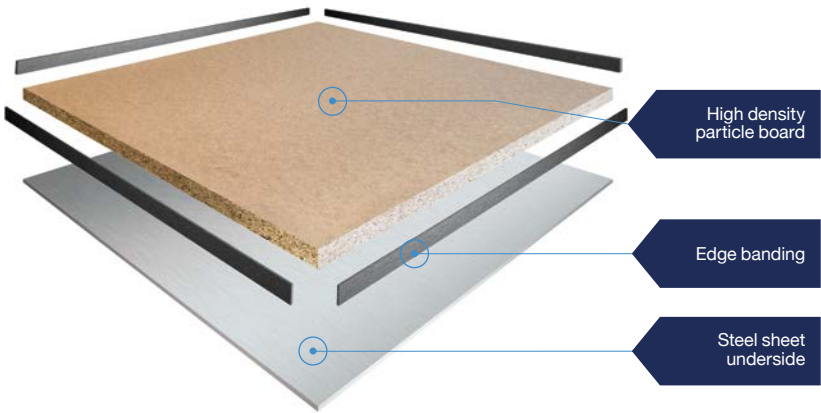


Solida 38B

Our Tate Solida raised access floor panel features a high-density wood core and is equipped with a steel sheet on the underside. A surrounding edge protection band ensures additional durability and precise system alignment. The panel complies with the requirements of DIN EN 12825:2001.



Technical data

Panel dimensions	600 x 600 mm
Panel thickness	38,5 mm
Bulk density	approx. 680-720 kg/m³ (+/- 5%)
Fire resistance	B2 normal flammability according to DIN 4102-1:1998 (panel core)

Optional

Panel surface	Factory application of raised floor suitable surface coverings, sheet steel or aluminum foil
Panel underside	Sheet steel or aluminum foil

Dimensional tolerances according to DIN EN 12825: 2001

Edge length	+/- 0,2 mm
Panel squareness	+/- 0,3 mm
Edge horizontal straightness	+/- 0,3 mm
Panel thickness without covering	+/- 0,3 mm
Panel distortion	0,5 mm
Edge vertical straightness	0,3 mm
Climatic Installation conditions	approx. 40 - 65 % relative humidity/ + 15° to + 25° Celsius
Climatic terms of use	approx. 40 - 65 % relative humidity / + 15° to + 25° Celsius