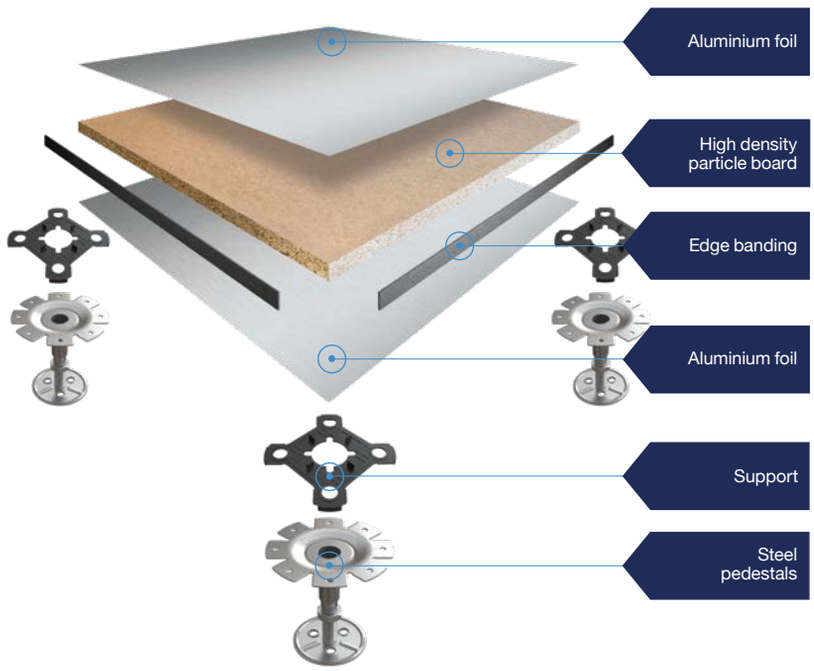
SOLIDA
DIN EN 12825: 2002

38AA-DB

ELEMENT CLASS 1

The Tate Solida raised access floor system consists of high-quality floor panels with a highly density chipbobard core and a circumferential edge protection banding. An aluminium foil is applied on the top & bottom of the panel. In conjunction with an appropriately sized substructure, this raised floor system achieves the technical values described below.

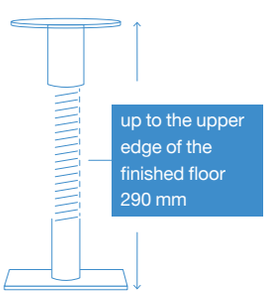


Panels	
Thickness	38 mm
Weight per panel	approx. 10,2 kg
Dimensions	600 mm x 600 mm
Core material	high-density chipboard
Building material class	B2 (core material)
Edge banding	circumferential
Panel face	surface coverings suitable for raised access floors, e.g. homogeneous vinyl, linoleum, HPL, are installed ex works
Panel top & bottom	Aluminium foil

Statics according to EN 12825: 2002	
Ultimate load	> 4 kN
Nominal load	2 kN
Safety factor	2,0
Deflection class	B

Substructures

Optional or system-related stringers/cross bars as well as pedestal dimensions of at least M16 or to suit the required installation height



Support:

Conductive pedestal support

Please scan the QR code or click here to go to the current product page.

*optionally available

Tate Global GmbH
Zum Stadion 4, 63808 Haibach, Germany
T: +49 (0) 6021 63949-0 E: infoDE@tateglobal.com W: tateglobal.com/de

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