

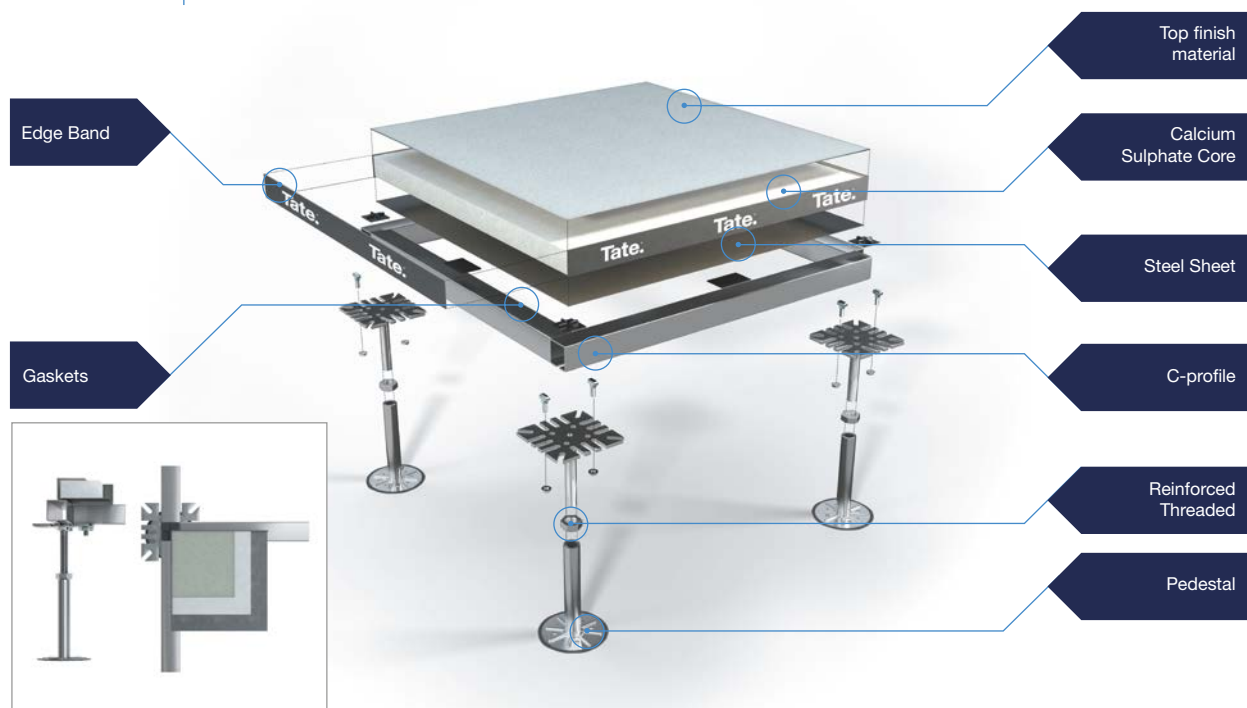
Caso DC 15.0

Core Type
Calcium Sulphate

Class 6

Panel Properties	
Thickness	approx. 40,5 mm
Dimensions	600 x 600 mm
Panel Weight	approx. 25kg
Core Material	Calcium Sulphate
Edge Banding	Circumferential
Panel Top Finish Material	Multiple Options Available
Underside	Steel Sheet 0,5mm with 2K adhesive

Understructure Properties	
Pedestal Type	M20-SSP6 8 mm thick head plate or 2-fold head plate 5 mm each Pipe: 26 x 3 mm, until a height of 600 mm FFH 26 x 3 mm + transfer tube 33,7 x 3,2 mm until a height of 1500 mm FFH
C-profile Type	50 x 40 x 3 mm
Pedestal Caps	C-PE 38 x 38 x 1 mm C-PE + gaskets 0,5/555mm long



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System performance according to EN 12825:2002 & application guideline

Ultimate Load	>30 kN (Stamp 50x50 mm)
Working Load	15 kN (Stamp 50x50 mm)
System Tested to FFH	1015 mm
EN12825:2002 Safety Factor	2.0
Deflection Class	A

Fire Protection

DIN4102-2: 1977	F30-AB
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