



CALCIUM SULPHATE PANEL

TOP & BOTTOM WITH GALVANIZED STEEL
(Gravity Lay And/Or Corner Style)

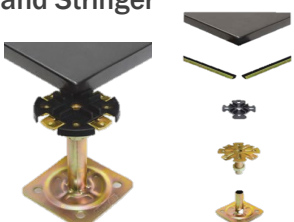
Panel Structure

Pre-fabricated Calcium sulphate panel core encapsulated with 0.6mm and 0.5mm galvanized steel on top and bottom.

Advantage

High loading capacity with improved lateral stability with either gravity lay or corner lock style due to profiles chamfered edge finish. Non-Susceptible to humidity and moisture.

Non-combustible and 100% fully recyclable at end of life cycle.

TYPE		Galvanized LXL850 / DS1250 (0.6/0.5)
Panel Size		600mm x 600mm x 31mm
Core Density		1500 kg /m3
Concentrated Load	N	5560
	KG	567
Impact Load	N	780
Ultimate Load	N	16680
Uniform Load	N	33000
Rolling Load /N	10 times	5560
	10,000 times	4450
Reaction to Fire		A1 / Class 0 + 1
Weight per Panel	KG	15.80
Pedestal and Stringer 		Used in standard installations 100mm x 100mm x 2.5mm base plate M16 screw lock nut with secure engagement channels
Application		High Density / populated commercial offices buildings. Panel ideal for carpet tile, vinyl or other soft floor finish applications

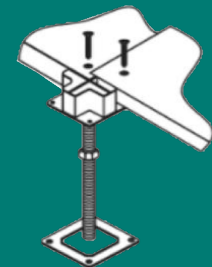
PRODUCT DATASHEET DEVAR - GALVANIZED LXL850 / DS1250



MATCH IN ONE SQM :

- PANEL 2.78 PCS
- PEDESTAL 3.36 PCS
- SCREW 11.2 PCS

20FT GP CAPACITY: 420 M2



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