



<b>Declared Loadbearing Capacity</b>	20 kN
<b>Thermal Performance</b>	Contact us for information
<b>Insulation</b>	Expanded Polystyrene - BREEAM rating A+
<b>Fire Rating</b>	60 mins (with 2 coat plaster finish)
<b>Installation requirement 1</b>	Bed fully on bricklaying mortar
<b>Installation requirement 2</b>	Must be used with a cavity tray - External walls only
<b>Installation requirement 3</b>	Not suitable for point loads or concrete floors
<b>Installation requirement 4</b>	150mm Minimum end bearing
<b>Sales Qty</b>	1
<b>Packaging weight</b>	0
<b>Packaged transit weight</b>	16.205
<b>Features/Benefits 1</b>	Supergalv coating offers superior life expectancy
<b>Features/Benefits 2</b>	Post-fabrication galvanizing leaves no surface with inferior paint protection
<b>Features/Benefits 3</b>	Lack of baseplate and factory fitted insulation reduces thermal bridging
<b>Features/Benefits 4</b>	Structural grade steel to EN10025
<b>Features/Benefits 5</b>	Plaster key to inner leaf
<b>Options 1</b>	Alternative material options: Ultragalv coating (150µm), Stainless Steel 1.4301 (304)
<b>Options 2</b>	Outer Leaf Options: Reduced length flange (RFF), No rainwater drip (ND), Render mesh (MF)
<b>Options 3</b>	Inner Leaf Options: No plaster key (NM), Closer plate (CP)