



PLACO® THM75 (Z1 y Z2)

Metal profiles



Product Description

Metal profile in Z-275 g/m² galvanised steel or special coating (Z2), 75 mm wide, constituting the vertical "C"-shaped element that fits within the rails of the Placotherm® Integra complete sheet façade systems.

Storage and conservation

Store on flat surfaces and never outdoors, keep covered, away from sunlight and rain.

Conditions of installation

Installation using the Placotherm® Integra façade products range is recommended. Please consult the Building Solutions for Laminated Plasterboard Manual, the façade catalogue and the Placo® Installer's Manual.



Handling

The use of Category 4 cut resistant gloves is recommended. Remember that you can find information about how to handle, use and unload our products on our website. Remember that you can find information about how to handle, use and unload our products on our website.

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Characteristic	Value
Norms	EN 14195, Metal framing components for gypsum plasterboard systems - Definitions, requirements and test methods
Fire Reaction (EN Standard)	A1
Type of material	S250GD
Coating type	Z1 = Z-275 / Z2 = Special
Moment of inertia	THM 75-1 mm I=166.103 mm ⁴ THM 75-2 mm I=320.798 mm ⁴

Length (mm)	Tolerance (mm)	Un/Package	Un/Pallet
3000	± 3 mm	8	160
3000	± 3 mm	8	160
3000	± 3 mm	4	80
3000	± 3 mm	4	80

Dimensions (mm)	Dimensions (mm)	Tolerance
a	73.50 mm	± 0.5
Ala b	47.00 mm	± 0.5
Ala c	49.00 mm	± 0.5
d	7.00 mm	± 1

