



PLACO® BC 13 1200

Boards



Product Description

Laminated Gypsum Plasterboard with cardboard on both sides and gypsum plaster core of natural origin of 12.5 mm thickness and 1200 mm in width, manufactured using a continuous lamination process with tapered longitudinal edges and squared transversal edges.

Application

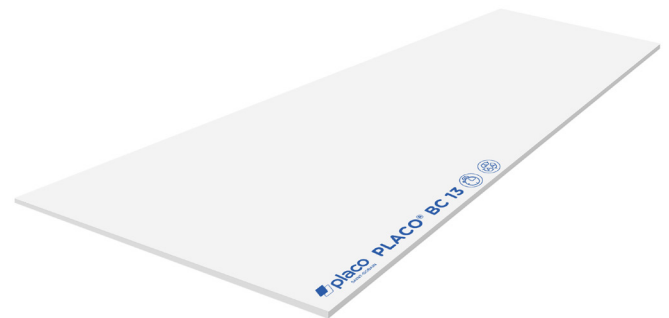
Construction of interior drywall systems: wall lining/partitions, self-supporting cladding, continuous ceilings, and decorative elements.

Storage and conservation

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

Conditions of installation

Refer to the Isover and Placo® Installer Manual.



Handling

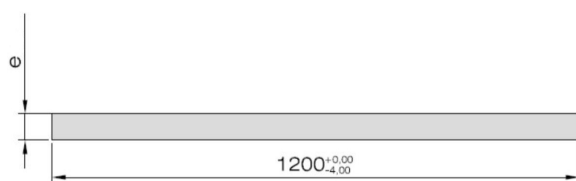
When the boards are transported using forklift trucks, the forks should be open as wide as possible. Special care is advised for boards of 3,000 mm. Remember that you can find information about how to handle, use and unload our products on our website.

Characteristic	Value
Norms	EN 520, Gypsum plasterboards. Definitions, requirements and test methods
Board thickness	12.5 mm
Board Thickness Tolerance	± 0.5 mm
Board liner color	Ivory
Board reverse color	Grey
Long Edge Type	Squared Edge (SE)
Short Edge Type	Squared Edge (SE)
Thermal conductivity	0.25 W/m.K
Water vapour diffusion factor μ	10
Fire Reaction (EN Standard)	A2-s1, d0
CE board type designation	A
Approximate weight per m ²	8.6 kg/m ²
Flexural breaking load longitudinal	> 550 N
Flexural breaking load transversal	> 210 N

Length (mm)	Width (mm)	Packaging Boards/Pallet
2000 ¹	1200 ²	50
2000 ¹	1200 ²	50
2400 ¹	1200 ²	50
2400 ¹	1200 ²	50
2500 ¹	1200 ²	50
3000 ¹	1200 ²	50
3000 ¹	1200 ²	50

¹ Tolerance of length (mm): +0/-5

² Tolerance of width (mm): +0/-4



Cotas expresadas en mm.