

INTERNAL LINING COMPOSED OF A SINGLE GYPSUM FIBREBOARD AND CANAFIBER INTERCAPEDINE HEMP FIBRE PANELS

ITEM DESCRIPTION

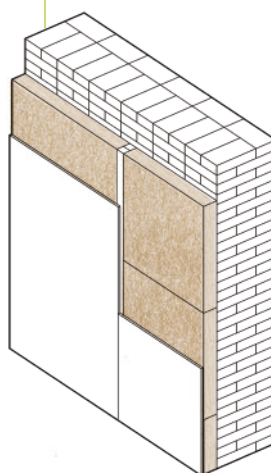
Supply and installation of insulating internal lining made with a single Fermacell gypsum fibreboard ($\mu=13$), 12.5 mm thick, on a substructure of wooden battens inserted into horizontal galvanized sheet metal "U"-section guides fixed to the floor and ceiling. The boards will be staggered and the joints between boards will be properly filled.

Supply and installation of Canafiber Intercapedine insulating panels, 6 cm thick (density 30 kg/m³, thermal conductivity 0.04 W/mK) inserted into the cavity between the board and the existing support.

Item includes labor, materials and transport.

Void-for-solid measurement (Vpp) up to 4.5 m². For openings larger than this, a surface area of 4.5 will be calculated.

- Excludes wall reinforcements.
- Excludes skim coat.
- Excludes painting.
- Excludes site layout works and graphic drawings.



NOTES

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