



# Timberix™

## Non-perforated



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Timberix™ Non-perforated panels are suited for environments where no acoustics requirements are specified. They can be made with normal MDF, E1-rated MDF, Fire-rated MDF, MgO Composite, or other board materials. The panels come in 3 thicknesses, ranging from 12mm, 15mm to 18mm. The sides of the panels can be square or tegular, and finished with paint or edge banding if required.

### Technical Specifications

Structure	Basic Material, Finishing
Material	E1 MDF, FR MDF, MgO Composite, etc.
Front Surface	Melamine, PP, Wood Veneer, Paint, etc.
Standard Dimension	600mm x 600mm, 600mm x 1200mm, 1200mm x 1200mm, 1200mm x 2400mm
Standard Thickness	12mm, 15mm, 18mm
Distances Between Two Holes	Not applicable
Diameter Of Holes	Not applicable
Standard Pattern	Not applicable
Edge	Concealed Edge: Unfinished Exposed Edge: Edge-banding, Paint
Eco-Friendly Test	EN 13986 = E1
Fire-Rated Test	EN 13501-1 = Class B s1, d0
Acoustic Test	Not applicable