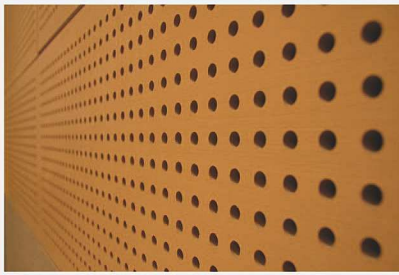
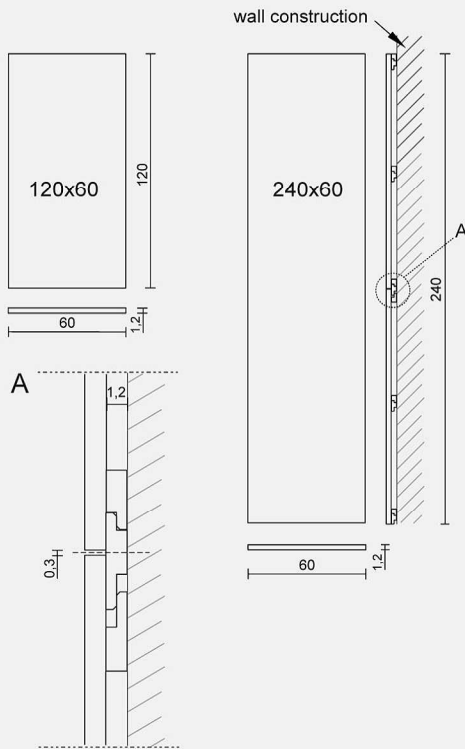


# WALL COVERINGS



**- EASY TO INSTALL**  
**- ANTI-SEISMIC**  
**- WARMTH**  
**- FSC - CERTIFIED**





Support	Proportions cm	Weight / m <sup>2</sup>	Thickness	Gap	Anti-seismic	Auto-extinction	Certificated LEED / FSC
MDF	120x60 240x60	6 kg/m <sup>2</sup>	12 mm	3 mm	✓	✓	✓ ✓

**Finishing:** Mattfinished UV varnish

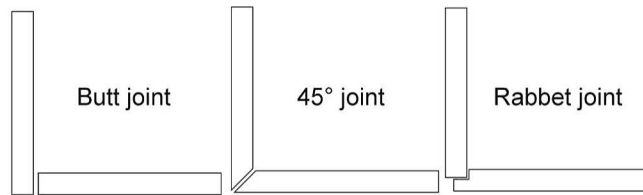
**Available in:** 9 types of wood veneer, AA quality, a sheet of white PVC, different types of high pressure laminates (HPL)

Sound absorbing designs available

**Termination:** Flat top or perforated

**Gaps:** In between wall coverings possible from 3mm to 12mm

**Types of corner joints:**



System of wall coverings in MDF with a thickness of 12 mm and a finishing of UV varnish, covered in natural wood veneer. Furthermore, available covered in PVC or high pressure laminates (HPL).

Proportions are 60x120 cm and 60x240 cm. The installation is carried out using a system of battens that allow the coverings to be installed in a vertical or horizontal form. This system as well allows the wall coverings to be ascertainable line by line.

The standard separation between the modules is 3 mm, but can mount up to 12 mm if desired.

Our products meet the highest quality standards and thanks to our technology you can carry out the most ambitious projects.

Baumadera delivers constant quality in a balanced form of innovation, elegance and modernity.

The wall coverings can be perforated with system 32, the international perforation standard, to achieve the acoustic effects desired by the project and according to your required specifications. For that purpose we use perforations in between 5 and 10 mm and a sheet of black cloth fixed to the reverse side of the wall covering.



Easy to clean



Shock-resistant



Resistant to abrasion



Resistant to chemical products

TAUARI

MAPLE

CEDAR

ASH

ELM

CHERRY

MARA CLARA

WENGE

TEAK

HIGH PRESSURE LAMINATES (HPL)