



Muse Acoustic Ceiling System - 1200x1800

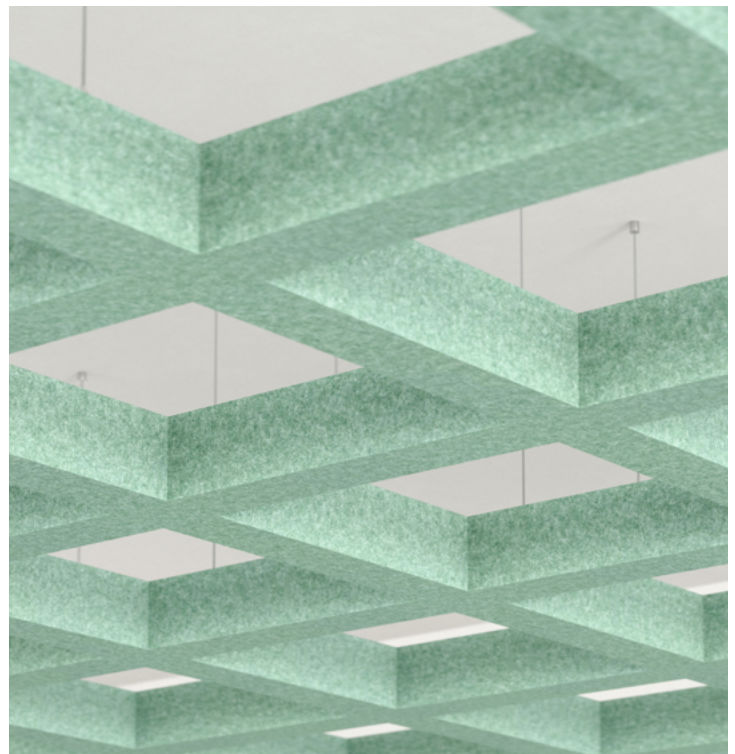


ceiling system

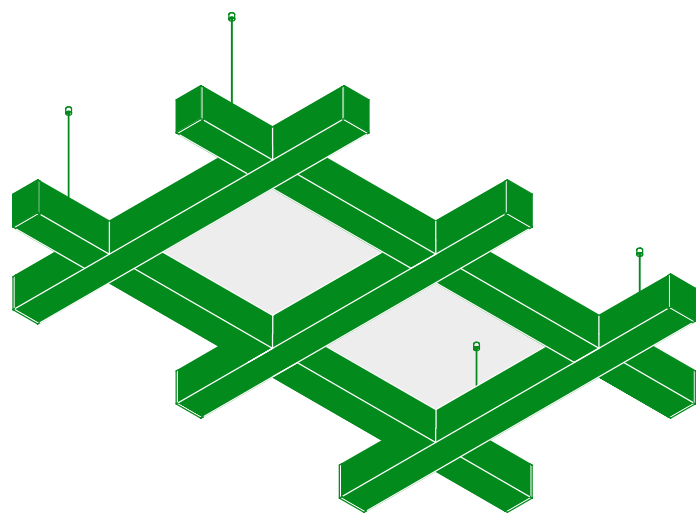
refelt

Exceptional acoustic performance meets remarkable simplicity. Featuring a clean, geometric pattern created by single PET Felt panels, this ceiling solution offers maximum design impact with minimal complexity. Built on our proven EasyGrid framework, the system provides seamless expandability while maintaining a professional appearance.

The modular design enables limitless configurations, transforming ceilings into architectural elements that balance acoustic function with contemporary aesthetics.



Product overview



Collection	Standard
Material	PET Felt & Steel
EasyGrid	1200 x 1800 mm
Size	1200 x 1800 x 105 mm (height includes grid)
Total weight	9 kg
Sound absorption	aw 0.45
Cable length	100 cm

USP's

- High acoustic performance
- Compatible with existing EasyGrid system
- Scalable system: connect in both length and width
- Seamless expandability
- Made from recycled plastic bottles

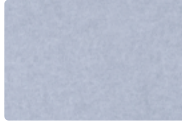
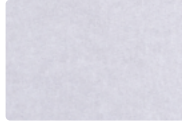
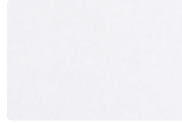
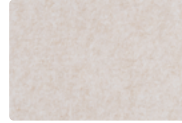
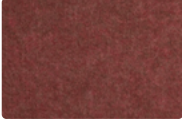
PET Felt

Our PET Felt is a sustainable and durable material made from recycled plastic bottles. The ground-up bottles are transformed into fibres, forming a soft yet sturdy felt with an open-cellular structure. This gives the material excellent acoustic properties, making it naturally sound-absorbing. PET Felt is easy to maintain, impact-resistant and fully recyclable.

Downloads

3D files, care & maintenance recommendations and installation guides are available at refelt.com.

Standard Collection

						
Black	Dark Grey	Grey	Light Grey	Marble	Camel	Coconut
						
Dark Blue	Cobalt	Denim	Blue	Sky	Cinnamon	Honey
						
Grape	Violet	Frost	Smoke	White	Beige	Sand
						
Wine	Red	Orange	Yellow	Green	Lime	Dark Green

Colour variations



Slight colour variations are a natural result of using recycled fibres in PET Felt panels. Each panel has a front and a back side, as the fibre nap runs in a specific direction on each surface. For a consistent finish, always install the panels with the front side facing out, and align them in the same direction throughout.

**Take a closer look and
explore the full collection**

refelt.com

**+31 (0)26 206 21 02
sales@refelt.com**

refelt