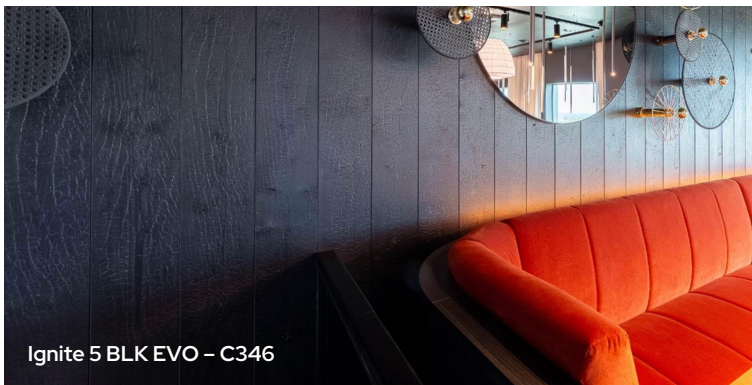


Innovation

Thermally Modified Timber

Creating a lasting impact bringing warmth, character and natural beauty to your designs.

Why whisper... when you can make a statement?



Design Advantages

- ✓ Thermory timbers are heat-treated to enhance durability and improve resistance to rot and decay
- ✓ Dimensionally stable across varying weather conditions
- ✓ Long set lengths allow for greater optimisation and reduced waste
- ✓ Perfect for biophilic design concepts, while enhancing overall aesthetic appeal
- ✓ Wide selection of Thermory cladding boards available in various profiles and surface finishes

Commercial Benefits

- ✓ Cost-effective and versatile alternative to concrete, fibreboard and steel offering exceptional durability both with functional and aesthetic appeal



Product Applications

- ⚙️ **Exterior** – Claddings, Decking Post and Beams
- ⚙️ **Interior** – Wall Panels, Linings and Flooring
- ⚙️ **Saunas** – Wall Panels, Bench and Boards
- ⚙️ **Kids Furniture** – Cubby Houses and Batten Claddings

Sustainability & Lifestyle Integration



Certification

This product meets globally recognised forestry standards with Chain of Custody accreditation



Real Wood Products

Wood grows naturally, renewable & does not generate waste



Chemical-Free

Thermal modification process is entirely natural and 100% non-toxic



Non-hazardous Waste

Wood offers a significantly smaller ecological footprint compared to concrete and metals



Compliance

EPD standards in accordance with EN 15804+A2 & ISO 14025 / ISO 21930

Fabrication Efficiencies



Stability

Enhanced dimensional stability with end-matched profiles and hidden fixings



Easy Installation

Easy to work with and quick to install

