

millboard x ETEO

HOME





Millboard - a manufacturer of high-quality decking and fascia boards based in the United Kingdom, creating solutions that mimic the look of natural wood but are extremely durable and require minimal maintenance.

ETED Home is the official representative of Millboard in the Baltic States.

Ideology:

- Natural beauty of wood without its drawbacks.
- Quality and durability. Focus on high-quality, long-lasting solutions rather than cheap, mass-produced items.
- Sustainability the decision to use a product and enjoy it. Last longer without human intervention, so that home serves the person, instead of person serving the home.

TECHNOLOGY BEHIND AESTHETICS



- Boards are made of a wood-free, plastic-free mineral composite, which means they do not absorb moisture, do not fade, do not warp, and are resistant to rot and mould. No cracks or splits, even under extreme weather conditions (heat, cold, humidity). This is precisely the kind of climate we have in our region.

- The surface of the boards features a special Lastane® coating that provides good grip, even when the boards are wet. The colour is infused directly into the material. There is no paint or surface coating, so there is no peeling or wear, and it is UV-resistant.

- Authentic aesthetics - each board is produced using embossed pattern from a natural oak plank, which gives the surface an organic and authentic look.

- Long-lasting and maintenance-free - requires no oiling, painting, or sanding. No additional investment throughout the entire service life.

MILLBOARD BOARD CUT

- **ELASTOMERIC COATING**

UV, slipping, moisture, and wear and tear resistant.

Colour is mixed into the elastomeric compound during production - it doesn't fade, doesn't wear off, and remains uniform even after many years. Unlike WPC, the surface does not crack and absorb water.

- **POLYURETHANE-MINERAL CORE WITH GLASS FIBER**

No wood and PVC - this is the main difference of this product from all other composite boards.

- **MINERAL FILLERS AND GLASS FIBER REINFORCEMENT ENSURE HIGH STRUCTURAL STABILITY, COMPLETE MOISTURE RESISTANCE, AND LOW THERMAL EXPANSION**

The core remains dimensionally stable regardless of climate and temperature.

- **BASE STRUCTURE / FASTENING AREA**

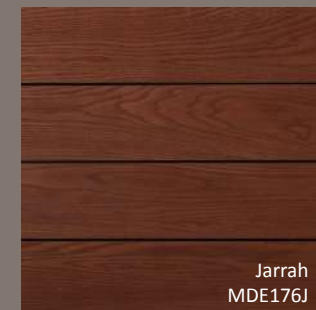
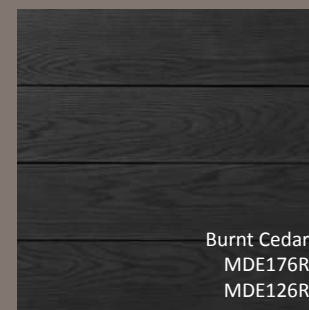
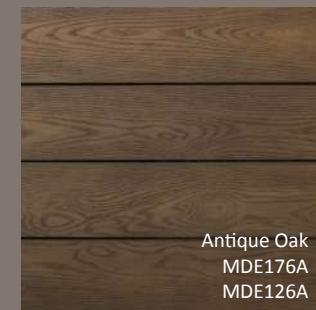
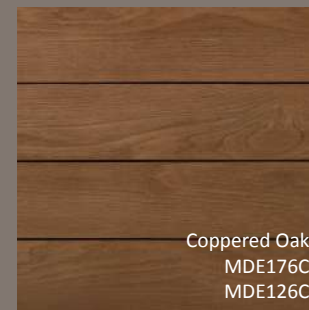
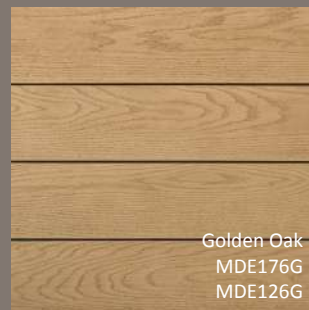
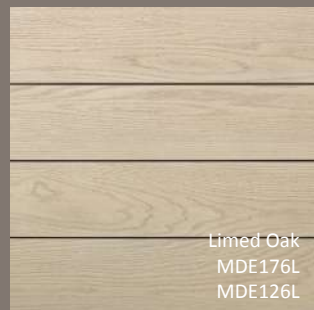
This is a structural component of the board that provides mechanical strength and compatibility with the concealed fastening system. The composite structure ensures durability and dimensional stability throughout the entire service life.

A photograph of outdoor furniture, including a stool and a chair with cushions, on a wooden deck. The image is dimmed to serve as a background for the text.

COLLECTIONS OF DECKING BOARDS AND COMPONENTS



Classic board - ENHANCED GRAIN



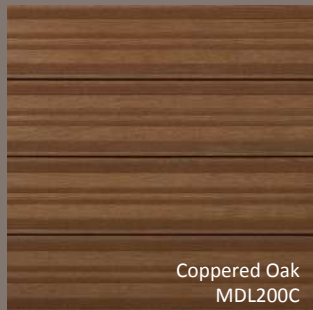
- Millboard classic collection - authentic wood grain.
- Available board widths: 176 / 126 mm, length - 3600 mm, thickness - 32 mm.

Weathered boards - **WEATHERED OAK**



- Weathered-looking boards, moulded from natural oak.
- Authentic, weathered surface.
- Board width - 200 mm, length - 3600 mm, thickness - 32 mm.

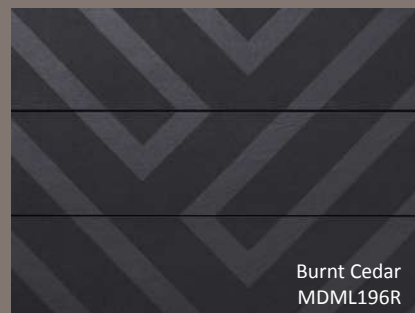
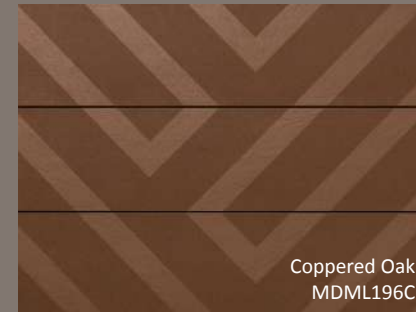
Anti-slip - LASTA - GRIP



- High-slip-resistance decking boards (with integrated rubber inserts).
- Designed for public and commercial spaces, as well as pool areas.
- Board width - 200 mm, length - 3600 mm, thickness - 32 mm.

New-generation composite boards with a smooth, linear surface

MODELLO LINEAR

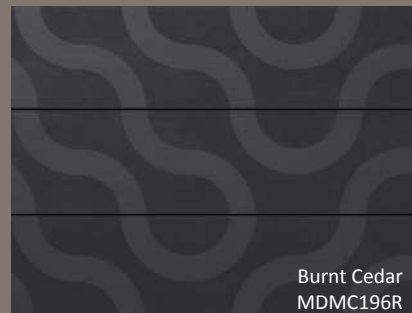
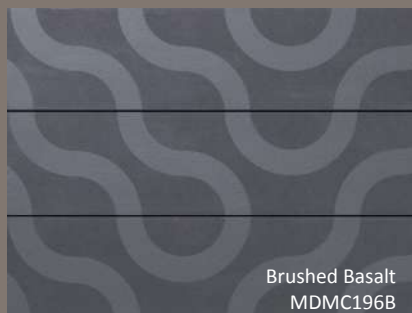


- A pattern of straight, even lines that gives the deck a modern, minimalist, and neat look.
- The board has a single pattern, but during installation, you can create over 50 different patterns/layouts with the same board by shifting the pieces around.
- Board width - 196 mm, length - 3600 mm, thickness - 32 mm.



New-generation composite boards with a smooth, linear surface

MODELLO CONTOUR



- A pattern of contour lines that creates an organic, “flowing” look.
- The board has a single pattern, but during installation, you can create over 50 different patterns/layouts with the same board by shifting the pieces around.
- Board width - 196 mm, length - 3600 mm, thickness - 32 mm.



Board with a rounded front edge

BULLNOSE BOARDS

Limed Oak
MEBB360L



Ashwood
MEBB360H



Antique Oak
MEBB360A



Burnt Cedar
MEBB360R



Smoked Oak
MEBB360D



Brushed Basalt
MEBB360B



Coppered Oak
MEBB360C



Jarrah
MEBB360J



Golden Oak
MEBB360G



Vintage
MEBB360V



Ebony Grey
MEBB360Y



- Boards for stair treads, deck edges, and pool edges.

- Board width - 150 mm, length - 3600 mm, thickness - 32 mm.



Flexible boards with rounded edges and rectangular boards

FLEXIBLE BOARDS / SQUARE EDGE BOARD

- Flexible boards designed for round or organic shapes.
- Board width - 50 mm, length - 2400 mm, thickness - 32 mm.
- 11 colours: Golden Oak, Smoked Oak, Limed Oak, Burnt Cedar, Brushed Basalt, Coppered Oak, Jarrah, Ebony Grey, Driftwood, Ashwood, Vintage.



Decking fascia board - **FASCIA BOARD**

- Finishing board used for vertical deck surfaces (riser panels, edges, beam covers, stair nosings, etc.).
- Board width - 146 mm, length - 3600 mm, thickness - 16 mm.
- 11 colours: Antique Oak, Ashwood, Brushed Basalt, Burnt Cedar, Coppered Oak, Ebony Grey, Golden Oak, Jarrah, Limed Oak, Smoked Oak, Vintage.



DECKING INSTALLATION SYSTEM

Millboard is not only high-quality board - it is a comprehensive range of products that enables the full implementation of a given project. Every Millboard component - from the paint to the aluminium profile - is part of a unified decking construction system designed to be fully compatible with one another. This ensures long-term structural stability and maintains a cohesive aesthetics.

- DuoSpan Subframe system - Aluminium and composite beams (Duo span). Extremely strong and resistant to corrosion, deformation, and moisture.
- DuoLift support system - height-adjustable supports that allow for quick and precise levelling of the decking surface.
- Durafix screws - screws that can be driven without pre-drilling, made of stainless steel with a decorative finish (screw head).
- Paints and repair kits - for repairing cut edges and maintaining colour consistency. Perfect match with the colour of the boards.
- Lighting system - LED lighting for stairs and edges, integrated into the Millboard structure.
- Tools - to make your work smooth and precise.

The background of the slide is a photograph of a wooden fence. The fence is made of vertical wooden planks, some of which are dark and weathered, while others are lighter and show more detail of the wood grain. To the left of the fence, there is a blurred image of green foliage and trees, suggesting a garden or park setting. The overall lighting is soft and natural.

COLLECTIONS OF FASCIA BOARDS AND COMPONENTS

Classic board - ENVELLO SHADOW LINE



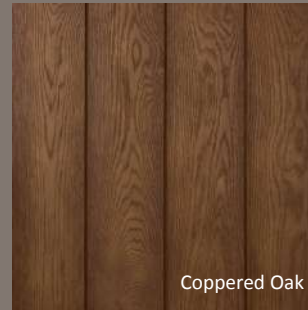
Limed Oak



Ashwood



Golden Oak



Coppered Oak



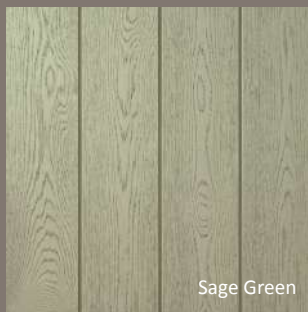
Antique Oak



Ebony Grey



Smoked Oak



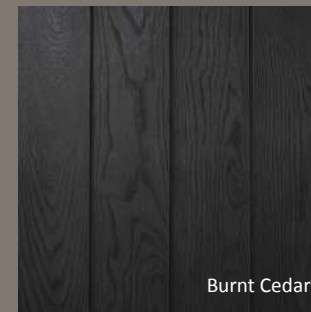
Sage Green



Salt Blue



Anthracite



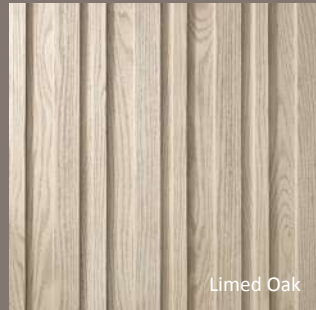
Burnt Cedar

- A classic fascia board with a subtle shadow effect. The shadow effect is created when the boards are installed horizontally a subtle horizontal shadow gap forms between the board and its groove.
- Suitable for vertical and horizontal installation.
- Board width: 200 mm, length – 3600 mm, thickness – 18 mm.

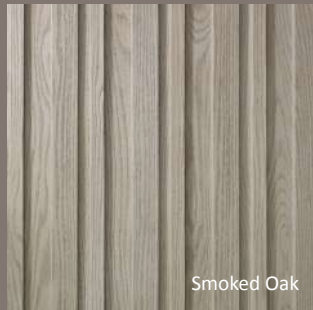


A batten-type board with a deeper profile

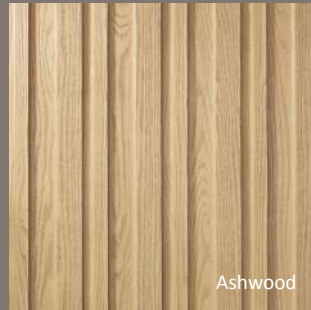
ENVELLO BOARD & BATTEN



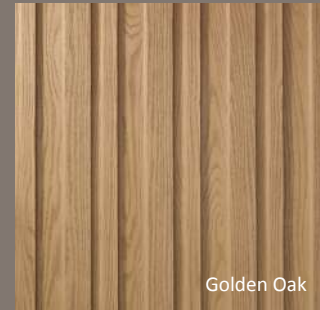
Limed Oak



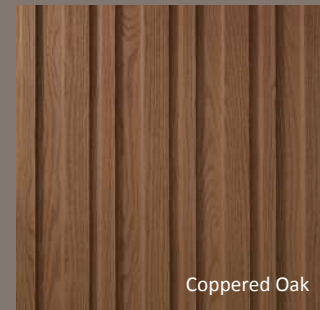
Smoked Oak



Ashwood



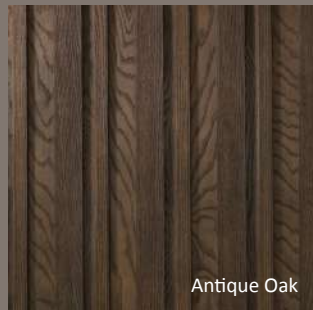
Golden Oak



Coppered Oak



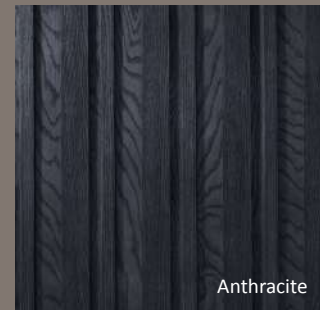
Ebony Grey



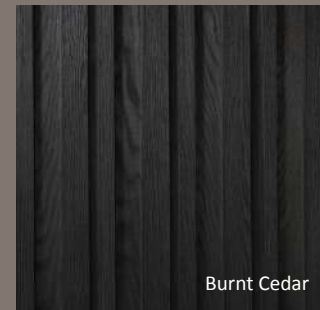
Antique Oak



Jarrah



Anthracite



Burnt Cedar

- A deeper profile with batten-style lines facade board.
- Suitable for both modern and traditional designs as well as for vertical and horizontal installation.
- Board width: 200 mm, length – 3600 mm, thickness – 26 mm.



Facade Finishing Elements - ENVELLO DECOR

All of these elements form a unified facade system, with consistent colour and texture. This means there are no differences in colour or texture.

- **Outside corner board.** Used for outside corners on facades. *50 mm wide, 3600 mm long, 50 mm thick.*
- **Inside corner board.** Used for interior corners and niches. *50 mm wide, 3600 mm long, 50 mm thick.*
- **Window/door finishing board.** Used for finishing around openings and as decorative accents. *200 mm wide, 3600 mm long, 18 mm thick.*
- **Base/edge board.** Used for finishing along floors or roofs. *50 mm wide, 3600 mm long, 50 mm thick.*
- **Top joint/finishing strip.** Used as a horizontal joint or top finishing. *50 mm wide, 3600 mm long, 50 mm thick.*
- **Aluminium insert with dashes for fascia boards** (bronze, carbon finish, gold).
- **Flat aluminium insert for fascia boards** (bronze, carbon finish, gold).
- **9 colours:** Antique Oak, Golden Oak, Limed Oak, Burnt Cedar, Smoked Oak, Sage Green, Salt Blue, Anthracite, Coppered Oak.

Aluminium insert with dashes for fascia boards

ENVELLO DÉCOR SHUTTER



Gold
GLDS16G
GLDS32G



Carbon
GLDS16C
GLDC32C



Bronze
GLDS16B
GLDS32B





Flat aluminium insert for fascia boards

ENVELLO DÉCOR CURVE



Gold
GLDC16G
GLDC32G



Carbon
GLDC16C
GLDC32C



Bronze
GLDC16B
GLDC32B





WHY CHOOSE MILLBOARD?



- A unique appearance - it looks just like real wood but does not have the flaws typical of wood (cracks, rot, stains).
- Each board is moulded from the surface of real oak, so the grain is not imitated but precisely reproduced.
- It is virtually indistinguishable from traditional wood, but does not have the flaws associated with wood (cracks, rot, etc.).
- Unlike wood, the colour does not change over time, even after years of intense sun exposure.

DURABILITY AND RESISTANCE



Millboard boards are made from a unique, non-porous blend of polyurethane, mineral components, and glass fibre:

- That is why Millboard boards do not fade or change shape, even under extreme weather conditions (heat, cold, humidity).
- They do not warp.
- They are resistant to insects, mould, and rot.
- Their service life can be 2-3 times longer than that of standard composite decking boards, making them an investment that pays for itself over time.
- The deck will last much longer than wooden board often 25+ years without any problems and without the maintenance that cheaper boards would require on a regular basis.



ADVANTAGES OVER OTHER PRODUCTS ON THE MARKET

Difference from traditional wooden/WPC/PVC decking board:

- No need to paint, oil, sand, or apply any special protection against rot. Just wash it off with water and enjoy.
- No worries about cracks, warping, or mould.
- Saving time and money over the entire lifespan of your deck is one of the main advantages of Millboard. You save the time and money that others spend on maintenance, yet still cannot achieve such quality.

NON-SLIP FLOOR SURFACE

Millboard boards are covered with special Lastane® coating, which:

- Provides good grip even when the boards are wet.
- No splitting. Since Millboard does not contain real wood fibres, it does not crack due to weather conditions. This is especially important if the deck is used barefoot or by families with children.

25-YEAR WARRANTY

Millboard is an internationally recognized brand, thus:

- It comes with a 25-year warranty.
- Millboard is a highly reputable British manufacturer that guarantees a reliable and long-term investment.

millboard x ETED HOME

ETED HOME represents Millboard brand in Lithuania, Latvia and Estonia. We provide technical support to architects, designers, and construction professionals. We help select the most suitable solutions for decking and facades, and ensure the supply of materials and support throughout all stages of the project.

Visit our showroom where you can see all Millboard solutions, colours, and textures in person.
Recommend us to your clients, friends, and partners. Thank you.



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