



Multiboard
+ Bathroom Innovations



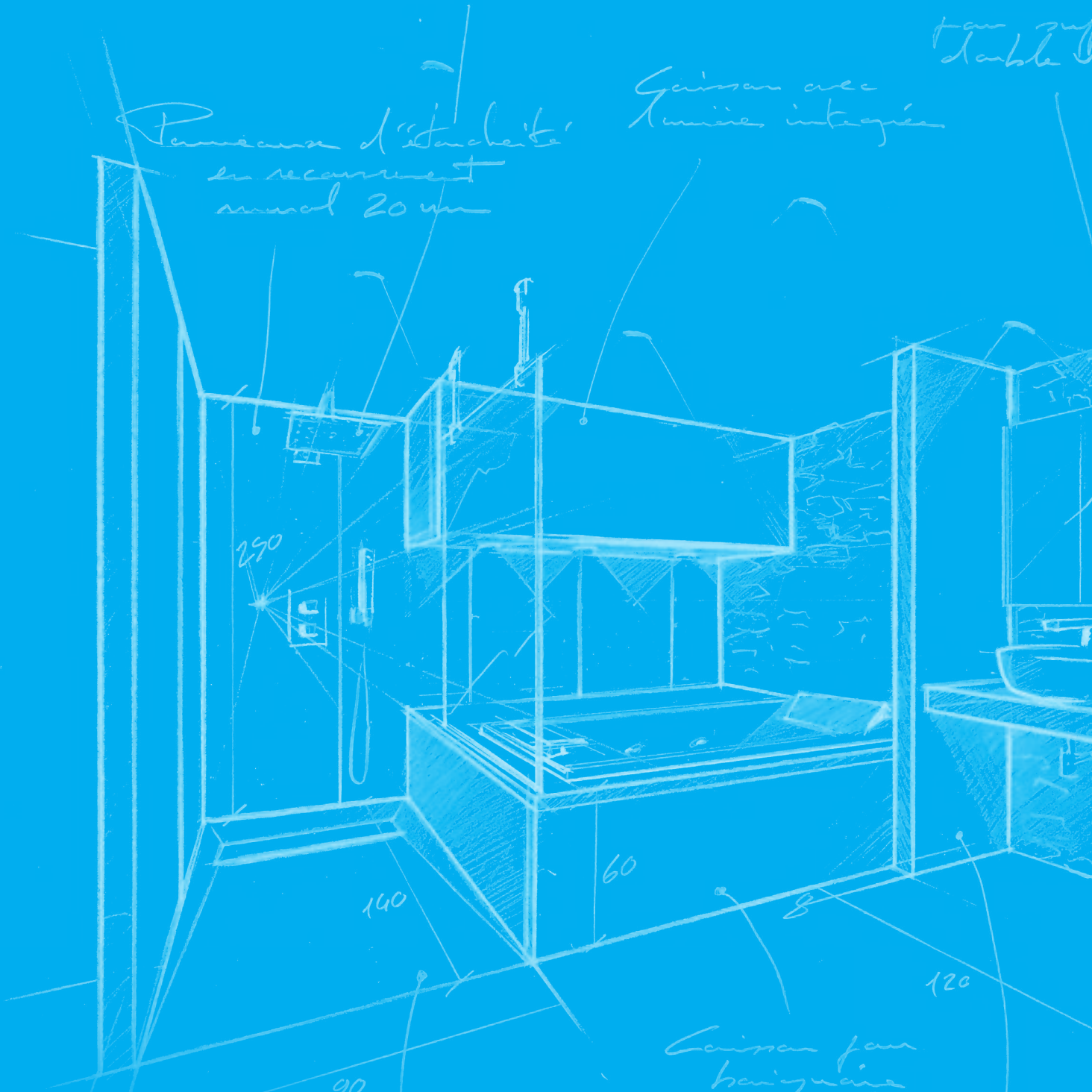
MULTIBOARD

Système de douche
à encastrer

Panneau
par sur
double

Panneau d'étanchéité
en recouvrement
mural 20 mm

Grisson avec
lumière intégrée



Raccordeur à
canaler
LineaTBoard

Grisson pour
baignoire
à encastrer

Claisen en
panneau de
80 mm

Waterproof
Lightweight
Easy to Cut
Ready to Tile
Ready to Plaster

READY TO TILE

Multiboard

Waterproofing and insulation of floors, walls and ceilings

Bathroom partition walls

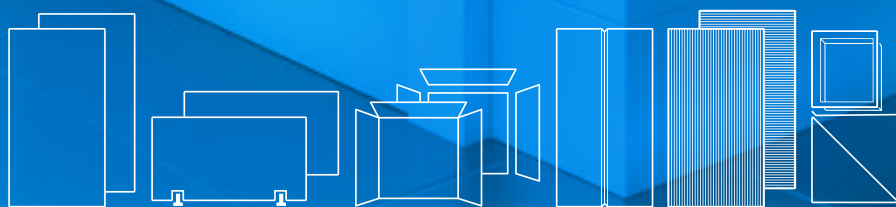
Fabrication of tiles bathroom furniture

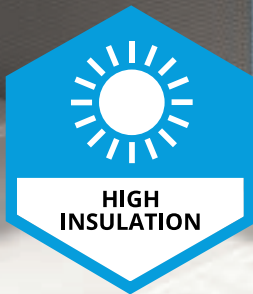
Roof insulation system

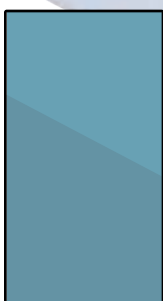
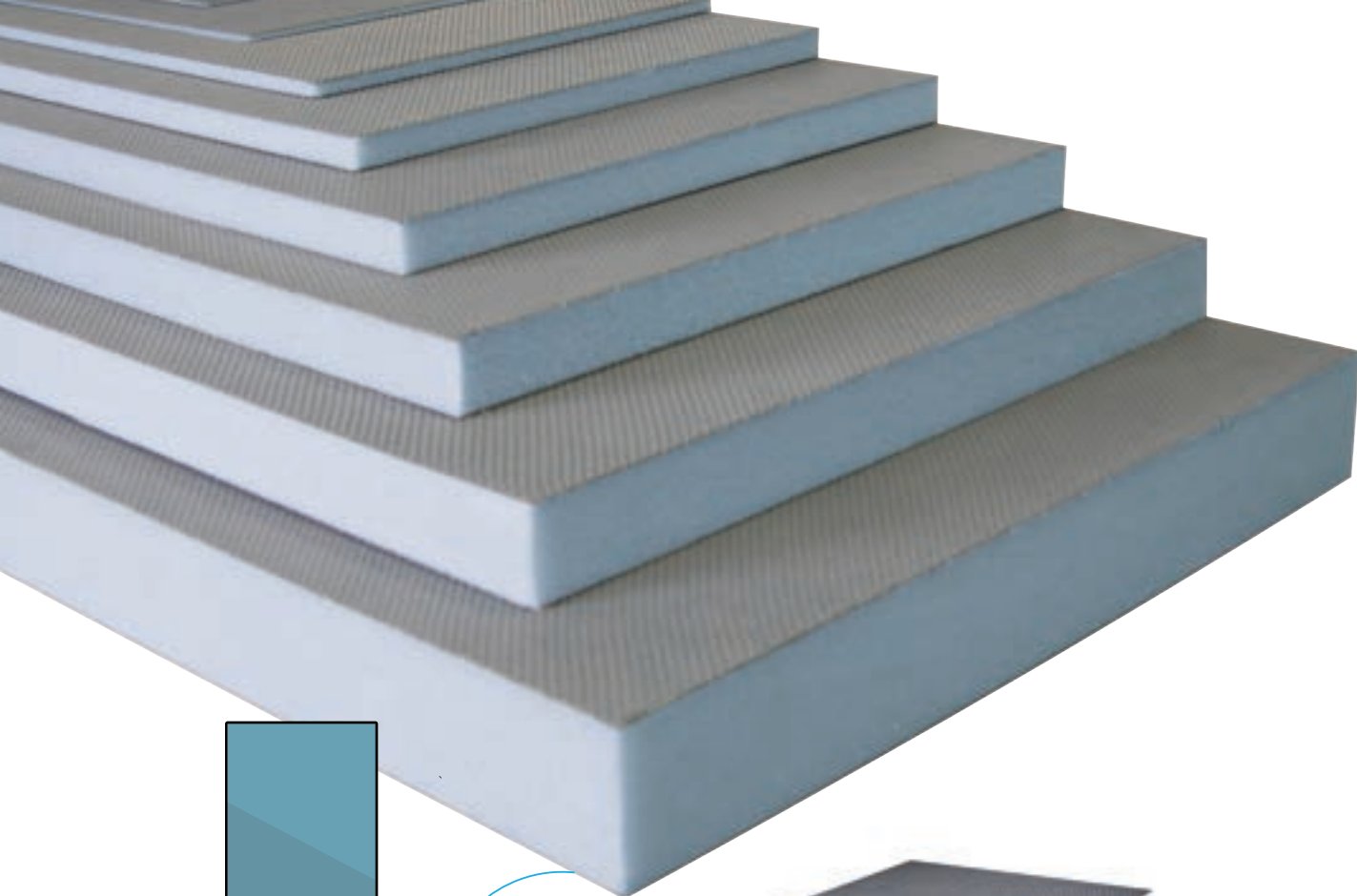
Decorative and architectural facade designs

Covering exterior steel frame structures

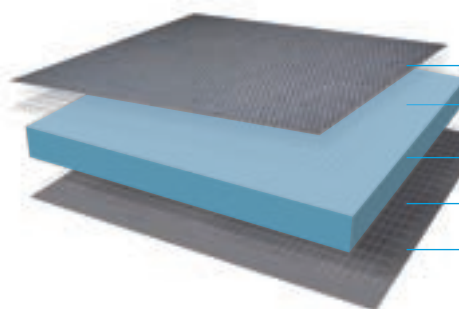
Use as an external tile backer or as a render board







Can be cut
Waterproof
Light
Ready to tile
Ready to plaster



Polymer-Cement Mortar
Fibre Glass Mesh
XPS Foam
Fibre Glass Mesh
Polymer-Cement Mortar

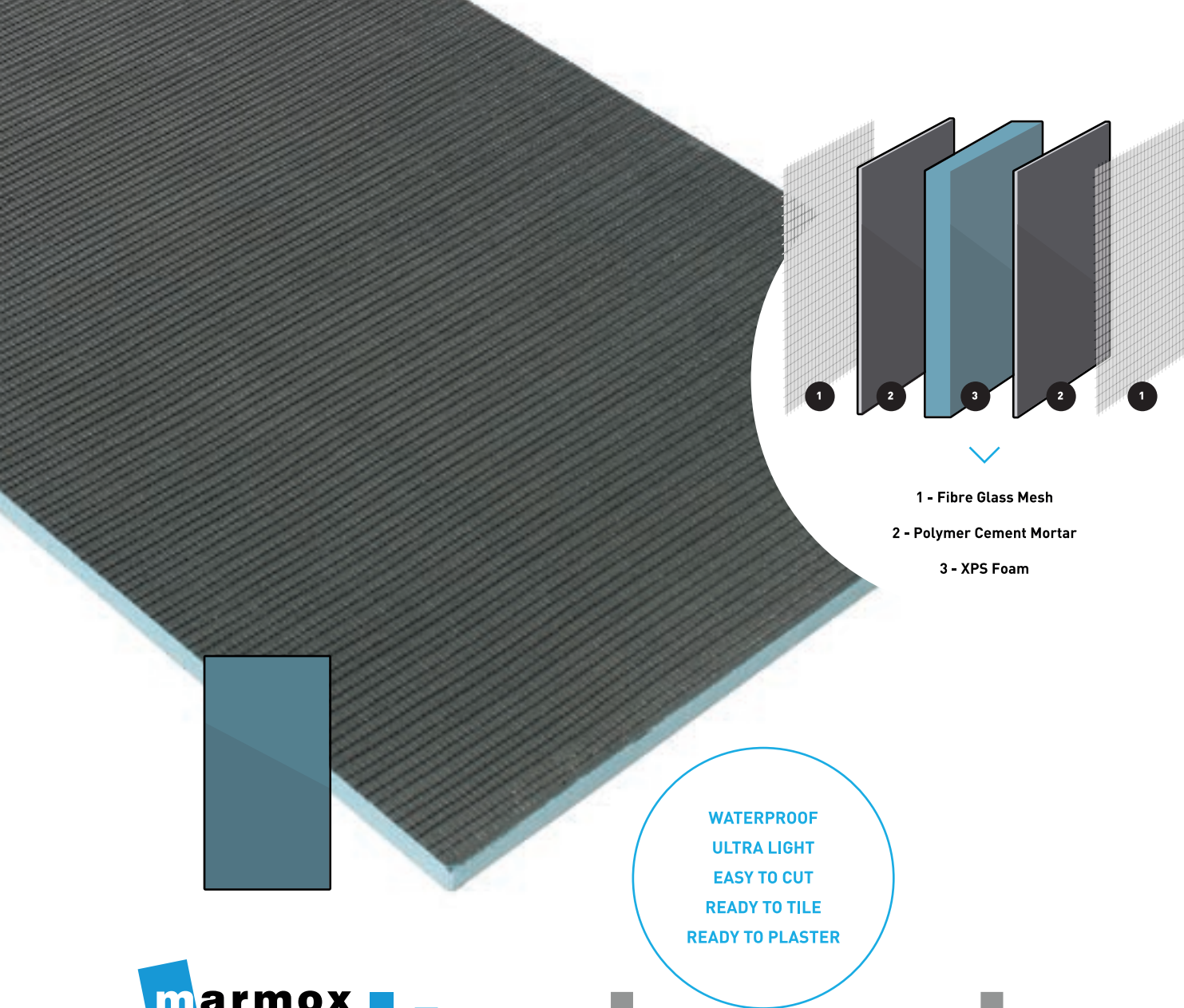
marmox multiboard

Marmox Multiboard is a lightweight, high-performance tile backer board, used for waterproofing, dry-lining and thermal insulation, offering the best long-term adhesion in its class. Marmox Multiboard consists of a core of extruded polystyrene bonded between layers of fibreglass reinforced polymer concrete.

Thicknesses range from 4mm to 100mm allowing Marmox Multiboard to be used to provide a platform for tiling, a waterproof barrier, thermal insulation on walls, floors and ceilings. Multiboard is easy to cut and shape providing freedom of design and quick installation.

| REF | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | U VALUE (W/m2K) | R VALUE (m2.K/ W) | QUANTITY PER PALLET |
|------------|----------------|--------------------|-------------|-----------------|-------------------|---------------------|
| 4 MB 125 | 4 | 600 900 1200 | 1250 | 9.9 | 0.06 | 165 |
| 6 MB 125 | 6 | | | 7 | 0.12 | 150 |
| 10 MB 250 | 10 | | 2500 | 3.5 | 0.25 | 215 |
| 125 MB 250 | 12.5 | | | 2.7 | 0.33 | 150 |
| 20 MB 250 | 20 | | | 1.5 | 0.56 | 106 |
| 30 MB 250 | 30 | | | 1 | 0.86 | 75 |
| 40 MB 250 | 40 | | | 0.7 | 1.16 | 60 |
| 50 MB 250 | 50 | | | 0.57 | 1.47 | 45 |
| 80 MB 250 | 80 | | | 0.5 | 2.33 | 25 |

Panels are available in 260cm length on special order

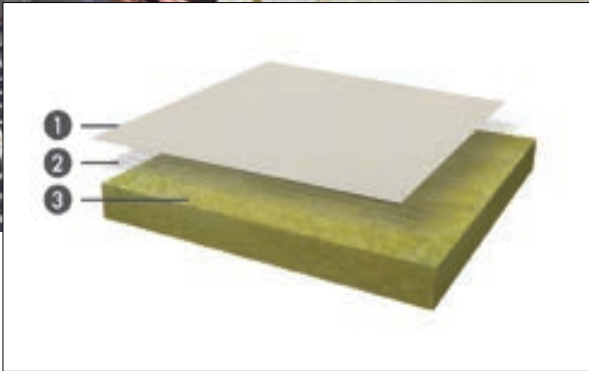
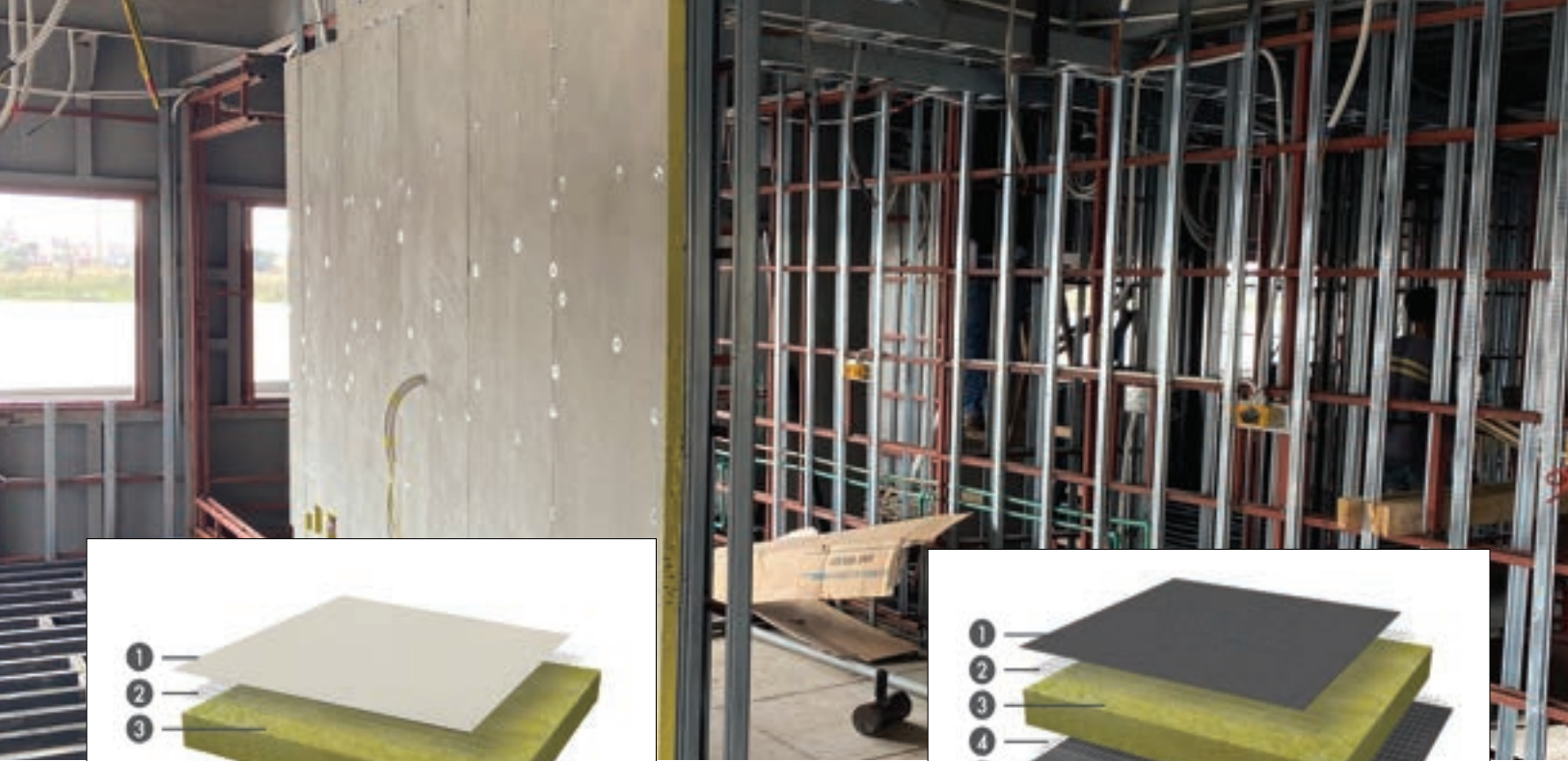


marmox **ultraboard**

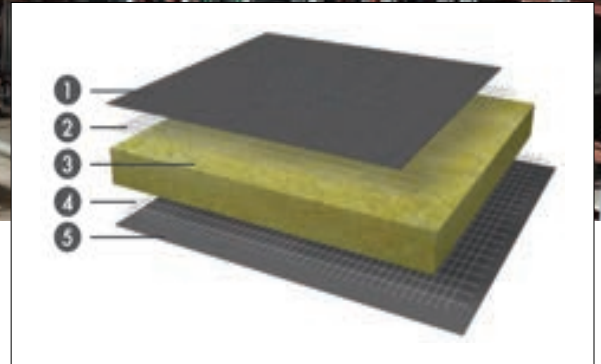
Marmox Ultra panel offers builders and tile contractors a strong, very lightweight, waterproof, and vapor-resistant tile base for wet areas. It is an XPS foam panel manufactured with a new waterproof coating structure of synthetic polymer mortar and an alkali resistant fiber mesh. This gives it a highly rigid structure and exceptional bonding strength.

| REF | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | U VALUE (W/m2K) | R VALUE (m2.K/ W) | QUANTITY PER PALLET |
|------------|----------------|--------------------|-------------|-----------------|-------------------|---------------------|
| 4 EB 125 | 4 | 600 900 1200 | 1250 | 9.9 | 0.06 | 165 |
| 6 EB 125 | 6 | | 1250 | 7 | 0.12 | 150 |
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| 50 EB 250 | 50 | | | 0.57 | 1.47 | 45 |
| 80 EB 250 | 80 | | | 0.5 | 2.33 | 25 |

Panels are available in 260cm length on special order



- 1 - Polymeric Cement Mortar
- 2 - Alkali-Resistant Glass Fibre Mesh
- 3 - Rockwool Density 120 kg/m³
(Higher densities upon request)



- 1 - Polymeric Cement Mortar
- 2 - Alkali-Resistant Glass Fibre Mesh
- 3 - Mineral Wool Density 120 kg/m³
- 4 - Alkali-Resistant Glass Fibre Mesh
- 5 - Polymeric Cement Mortar

marmox[®] **therm•rock[®]** SOUND & THERMAL INSULATION

Marmox ThermoRock board is a high performance, reinforced insulation board made with a non combustible mineral wool core and finished with a waterproof cement polymer mortar reinforced with alkali-resistant fiberglass mesh.

Marmox Thermorock provides A1 fire resistance and both thermal and acoustic insulation.

Marmox ThermoRock board is a high performance, reinforced insulation board made with a non combustible mineral wool core and finished with a waterproof cement polymer mortar reinforced with alkali-resistant fiberglass mesh.

Coated on either one or two sides of Marmox Thermorock is the unique Marmox honeycomb surface. This is an ideal surface for applying a finish coat of render or plaster.

Applications of Marmox Thermorock:

- Provides thermal and acoustic insulation
- Use to fireproof any metal, masonry or wooden structures
- Use as a fireproof alternative to plaster board on internal walls and ceilings where fire protection is required
- To reduce thermal bridging on up-stands, used as a non-combustible inverted roof up-stand insulation board

ThermoRock Board Dimensions & Weight

| Product | Size mm | Thickness mm | Weight kg/m ² | |
|----------------------|--------------------|-----------------|-----------------------------|-----|
| | | | SS | DS |
| ThermoRock 12.5 DS | 1220 or 2440 x 600 | 12.5 | 4.5 | 7.5 |
| ThermoRock 20 DS/SS | 1220 or 2440 x 600 | 20 | 5.4 | 8.4 |
| ThermoRock 30 DS/SS | 1220 or 2440 x 600 | 30 | 6.6 | 9.6 |
| ThermoRock 50 DS/SS | 1220 or 2440 x 600 | 50 | 9 | 12 |
| ThermoRock 100 DS/SS | 1220 or 2440 x 600 | 100 | 15 | 18 |

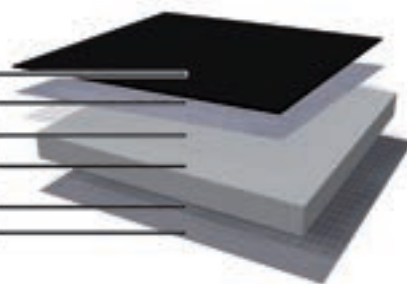
other dimensions upon request

Core of Mamrox ThermoRock Board

| Properties | Symbol | Unit | Tolerance | TS EN 13162 | Standard |
|--|--------|------|-----------|-------------|-------------|
| Density of mineral wool | d | kg/m | (+,-)% 10 | 20 | TS EN 1602 |
| Compressive Strength [%10 Deformation] | | kPa | | ≥35 | |
| Declared Thermal Conductivity (10 °C) | ort | W/mK | | max. 0,035 | TS EN 12667 |
| Short Term Water Absorption | W | kg/m | 1 | 1 | TS EN 1609 |
| Long Term Water Absorption | W | kg/m | 3 | 3 | TS EN 12087 |



Foam Rubber
Polymer Cement Based Mortar
Glass Fiber Mesh
XPS-Foam
Glass Fiber Mesh
Polymer Cement Based Mortar



soundBoard

IMPACT SOUND & THERMAL FLOOR INSULATION

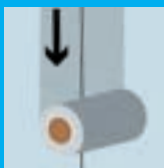
Marmox SoundBoard is a tile backer board which reduces the impact noise that passes through a floor into the room below. Like Multiboard it provides a complete waterproof layer, secure decoupling, thermal insulation and low compressibility but with the added benefit of effective impact sound reduction. One side of the board is coated with a sound attenuating layer of SBR Rubber that isolates the tiled surface from the floor so that there is nothing for the sound waves to travel through. The rubber compound is natural so there is no plasticiser migration ensuring the material neither shrinks, degrades or becomes brittle. SoundBoard will reduce the level of impact noise greater than the recommended minimum of 17dB.

Technical Data

| Test | 8mm | 12mm |
|--|-------------------------|-------------------------|
| Thermal conductivity | 0.042 W/mk | 0.04 W/mk |
| Thermal resistance | 0.19 m ² K/W | 0.30 m ² K/W |
| Compressive strength to EN826 | 300 kPa | 300 kPa |
| DL _w Weighted impact sound reduction to ISO 140-8 | 28 dB | 28 dB |
| As above (with tiled surface) | 20 dB | 20 dB |
| Dimensions | 1250mm x 600mm | 1250mm x 600mm |
| Weight | 4.5kg | 4.9kg |

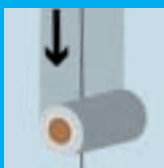
OUR RANGE OF ACCESSORIES

FOR THE INSTALLATION OF CONSTRUCTION PANELS



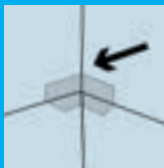
REINFORCEMENT TAPE

25m x 10cm fiberglass reinforcement tape used to reinforce and joint the panels together. To be used in addition to a waterproof adhesive mortar.



WATERPROOF TAPE

Waterproof tape 10 m x 12.5 cm, used to seal the joints between the shower tray and the walls, or between the walls. This strip is equipped with an elastomer layer and a polyester mesh layer to allow a good joint and a perfect seal. Available in rolls of 50 m.



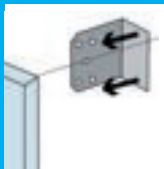
WATERPROOF CORNERS

Available in regular or inverted formats, the sealing corners provide waterproofing in addition to the strips or mats, in the most difficult to seal corners.



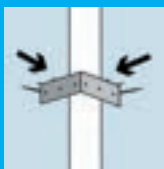
METAL FIXINGS WASHERS

Using metal washers in conjunction with screws allows for perfect anchoring system of our panels back to walls, floor and ceilings (for solid wall use masonry plugs)



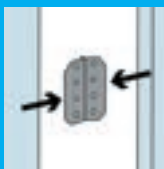
WALL ANCHORS

Wall anchors are used for panel connections to the wall and the floor. These anchors ensure that the panels stay in place and allow the construction of shelving or bath skirts



PERPENDICULAR ANCHORS

Perpendicular anchors are used for inter-panel fastening, to ensure a firm grip of the panels while the PU adhesive dries.



JOINT BRACKETS

The Joint Brackets are used to connect vertical panels, in order to improve overall strength. The brackets are pushed into the polystyrene and attached to the wall and are used in conjunction with PU Glue.



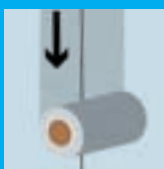
POLYMERIZED WATERPROOF MORTAR

Polymerized waterproof adhesive mortar which ensures the bonding and sealing of the reinforcing strips and waterproof strips. Delivered in a 5 kg bag - Available in larger packaging.



POLYURETHANE GLUE (PU)

Mono component Polyurethane Glue in cartridge, for fixing the panels together (corners or straight). Strong, fast bonding.



SELF ADHESIVE WATERPROOF TAPE

The self-adhesive waterproof tape is equipped with a butyl underlay to ensure self-adhesion to the panels and to seal quickly.

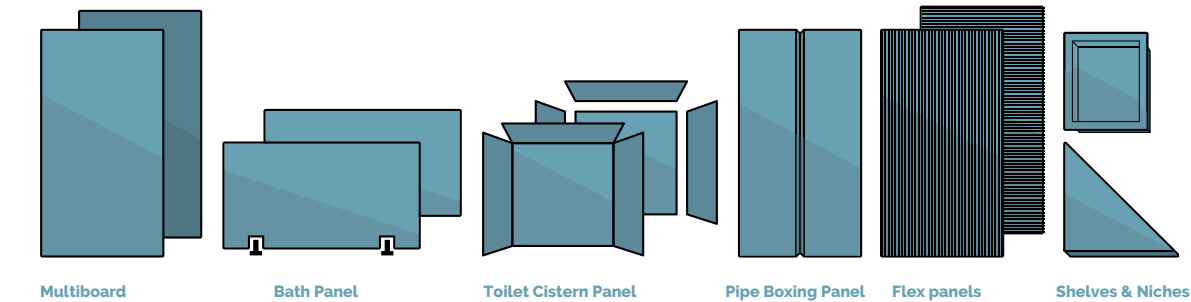


PROFILE FOR TILE WALL 8 CM

8 cm wide U-profile for holding tileable panels for wall partitions for showers or bathroom furniture constructions - available in 5 cm on request.



Different types of Multiboard



| Description | Test | Result |
|--|-----------------------------|--|
| Thermal Conductivity up to 5 yrs | DIN 52612 | 0.034 W/mK |
| Compressive strength at 10% deflection | DIN 53421 | 400 kPa (40 tonnes/m2) at 10% deflection |
| Absorption of water when immersed | DIN 53428 | 0,2% per volume of water |
| Absorption of water (capillary) | DIN 53428 | Negligible |
| Fire Characteristics | "BS476 PART 6.7 EN 1-13501" | Class E |

Technical features of multiboard

| Thickness in mm | 4 | 6 | 10 | 12.5 | 20 | 30 | 40 | 50 | 80 |
|----------------------------------|---|---|----|------|----|----|----|----|----|
| Tile thickness adjustment | ✓ | ✓ | ✓ | | | | | | |
| Levelling / Floor Covering | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Wall Cladding | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Window Forming | | | | ✓ | | | | | |
| Toilet Cistern panels | | | | | ✓ | ✓ | | | |
| Bath panel | | | | | ✓ | ✓ | | | |
| Podiums / Plinth | | | | | | | ✓ | ✓ | ✓ |
| Construction of Tiled Furniture | | | | | | | ✓ | ✓ | ✓ |
| Tileable Partition Walls | | | | | | | | ✓ | ✓ |
| Insulation – Wall / Floor / Roof | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Where to Use



STANDARD MULTIBOARD

Marmox building panels are ideal for interior and exterior applications. In addition to being a lightweight building panel, it is used for waterproofing, dry-lining and to provide thermal insulation.

Interior Applications:

- Waterproofing and insulation of floors, walls and ceilings
- Underfloor heating insulation
- Bathroom partition walls
- Steam room walls
- Fabrication of tiled bathroom furniture

Exterior applications:

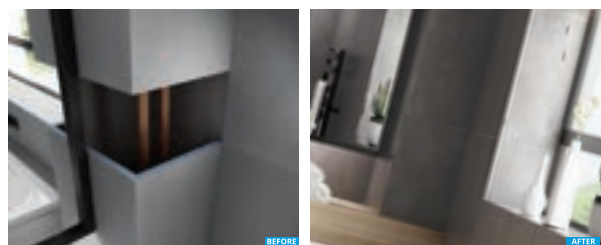
- * Covering of exterior pipes
- * External Thermal Insulation System
- * Car Park Ceiling Insulation
- * Roof Insulation System
- * Decorative and architectural facade designs
- * Covering exterior steel frame structures
- * Use as an external tile backer or as a render board

PIPE BOXING PANELS

- Pipe boxing panels will help in quickly cladding right angles and insulate often unsightly pipes in bathrooms
- PIPE BOX PANELS
- CORNER FORMWORK
- PIPE COVERING
- CLADDING OF STAIRS / STEPS
- LIGHT SHELVING

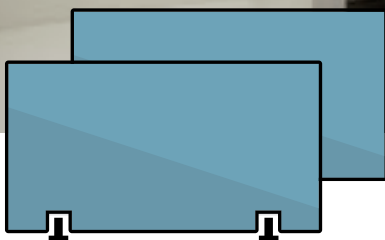
Pipe boxing comes in 4x widths (150 x 150 mm, 200 x 200mm, 300 x 300mm, and 400 x 200mm). Its most common use is for covering pipe work, other uses include covering steel structure, finishing pillars, stair renovation, shelving, shuttering for concrete or screed.

- Pipe boxing comes flat packed making it easy to be stored and transported, simply fold the pipe boxing into a 90 degree shape which is held in position with a length of double sided tape that came pre attached to the 45 degree mitre.



FLAT PACK DELIVERY TO AVOID BREAKAGE DURING TRANSPORTION

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) |
|---------------|---------------------------|----------------|------------|-------------|-----------------------|
| 20 ANG 150 | Pipe Box Panel 15 x 15 cm | 20 | 150 x 150 | 2500 | 1.6 |
| 20 ANG 200 | Pipe Box Panel 20 x 20 cm | | 200 x 200 | | 2 |
| 20 ANG 300 | Pipe Box Panel 30 x 30 cm | | 300 x 300 | | 3.2 |
| 20 ANG 400200 | Pipe Box Panel 40 x 20 cm | | 400 x 200 | | |



BATH PANELS

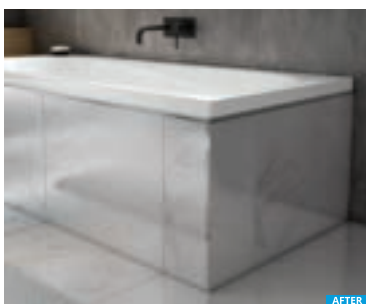
From standard bathtubs to the corner bathtub, we offer a variety of solutions to quickly enclose your bath.

• STANDARD BATHTUBS

- The bath panel consists of standard 30mm panel, pre fitted with 2x adjustable levelling feet that allows for a tight compression fit under the rim of the bath providing a rigid and stable surface ready to be tiled. Marmox Bath panels provide an economical and fast solution compared to building a tileable bath panel from wood. Being 100% waterproof, our bath panels will not deteriorate over time, in addition they provide a more aesthetic solution because they allow immediate tiling with mosaics or the same tiles as the rest of the bathroom.

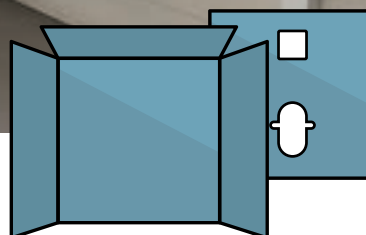


BEFORE



AFTER

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) | QUANTITY PER PALLET |
|--------------|-------------------------|----------------|------------|-------------|-----------------------|---------------------|
| 30 EB 95 185 | BATH PANEL WITHOUT FEET | 30 | 550 | 1850 | 2.4 | 75 |
| 30 EB 177 | | | 600 | 1770 | 2.4 | 75 |
| 30 TAB 91 | BATH PANEL WITH FEET | 30 | 600 | 900 | 1.2 | 75 |
| 30 TAB 180 | | | | 1800 | 2.4 | 75 |



TOILET CISTERN PANEL

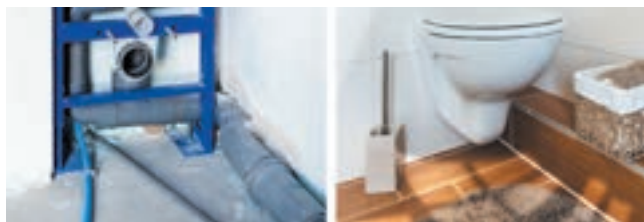
• CLADDING FOR WALL HUNG FRAMES

• CLADDING FOR WALK IN SHOWER FRAMES

Cladding a support frame is often problematic and costly. The support frame cladding kit allows you to build the cladding with reliability, security and speed. In addition, it is ready-to-plaster, ready-to- tile and waterproof. The proposed kit consists of 4 panels to adapt to all situations. The time saved in installing the support frame is extremely advantageous and economical: around %50 compared to traditional solutions.

The support frame cladding can also be used for wall-mounted drains of walk-in showers such as shower support frames. They will allow you in addition to the support frame shower, to be able to make a half-height shelf for household products, or to house a shower column for PRM installations.

Cladding a concealed support frame has never been easier, faster and safer than with this product designed for every building on the market.



| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT (KG) |
|--------------|-------------------------------------|----------------|------------|-------------|-------------|
| TOILET BOARD | TOILET CISTERN PANEL - PRE CUT - | 20 | 1200 | 1550 | 4 |
| TOILET BOX | TILEABLE SUPPORT FRAME CLADDING KIT | 30 | 600 | 1250 | 4 |



FLEX PANELS FOR CURVED SHAPES

The range of flex panels, available in two formats (grooving in width or length), will allow you to fit all shapes of your bathroom or creatively create irregular shapes

- LINING OF PILLARS AND COLUMNS
- LINING OF ARCHWAYS AND ROUND WINDOWS

THE VERY EASY ADJUSTMENT AND FLEXIBILITY WILL ALLOW PROFESSIONALS TO ADAPT ALL CURVED SURFACES, ALSO BRINGING CREATIVITY TO THE RENOVATION OR CONSTRUCTION OF BATHROOM FURNITURE.

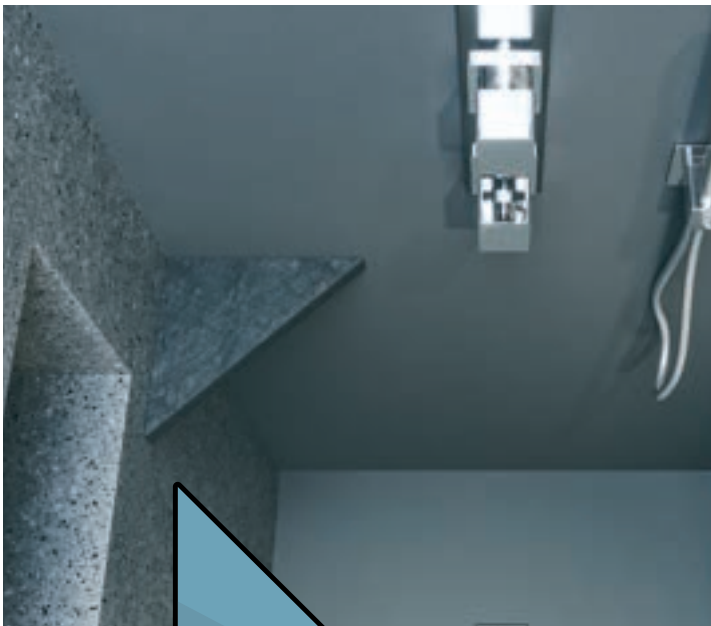
| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) | QUANTITY PER PALLET |
|----------------|---------------------------|----------------|------------|-------------|-----------------------|---------------------|
| 20/30 JAGL 250 | FLEX PANEL - ALONG LENGTH | 20/30 | 600 | 2500 | 2.5 | 75 |
| 20/30 JAGW 250 | FLEX PANEL - ALONG WIDTH | | | | | |



BEFORE



AFTER

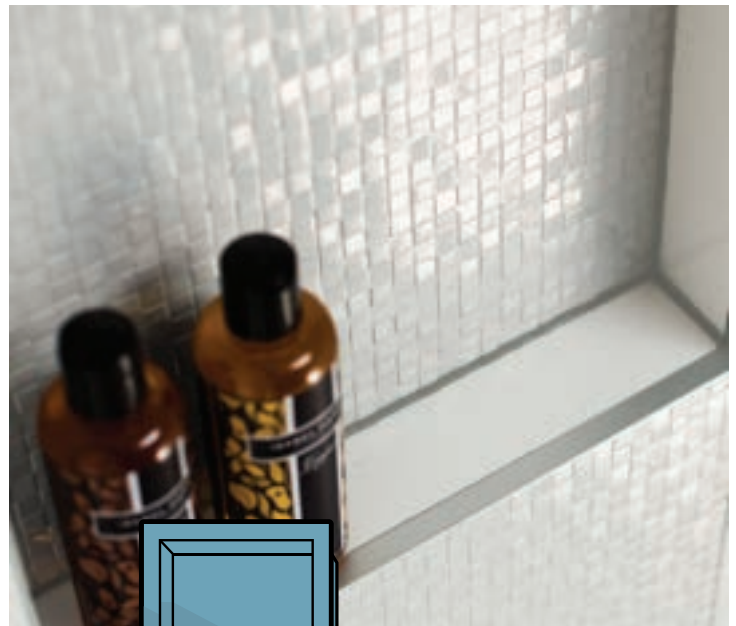
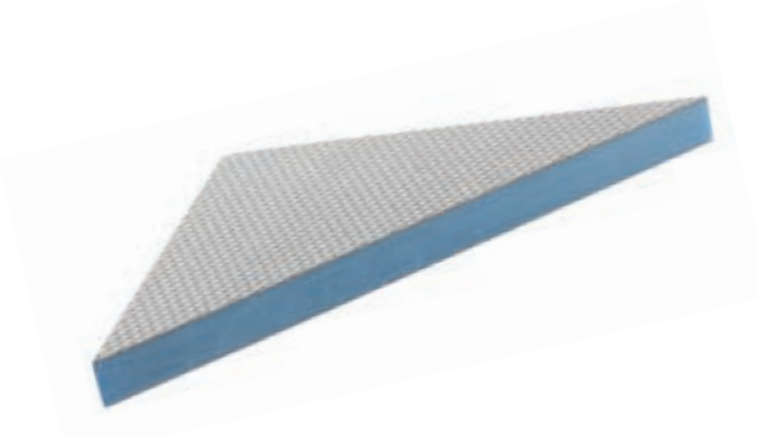


TILEABLE SHELVES

What could be better than a designer touch to complete the finishing of bathroom. This is what we offer you with an ergonomic corner shelf in trendy design. This small corner shelf and its fixing kit will fit everywhere in the bathroom and in the shower. Ideal for new or renovation.

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT (KG) | QUANTITY PER BOX |
|-------------|-----------------------------|----------------|------------|-------------|-------------|------------------|
| TILE CORNER | TILEABLE SHELF FOR BATHROOM | 30 | 240 | 240 | 0.5 | 1 Piece |

Delivered in individual boxes.



TILEABLE NICHES

Marmox shower niches are easily installed and completely waterproof. Our niches can be installed between the stud work of your partition wall or bonded into a solid wall. The Marmox niche is 12.5mm thick helping to marry it with a 12.5mm standard Marmox panel used to line the rest of the wall or lined with 12.5mm plasterboard if not used in a wetarea. Marmox Niches can be plastered if required.

| REF | DESCRIPTION | THICKNESS (MM) | DEPTH (MM) | LENGTH (MM) | WIDTH (MM) | WEIGHT (KG) | QUANTITY PER BOX |
|------------|-----------------------------|----------------|------------|-------------|------------|-------------|------------------|
| NICHE 4020 | TILEABLE NICHE FOR BATHROOM | 10 | 100 | 400 | 200 | 2 | 1 Piece |
| NICHE 4030 | | | | 400 | 300 | | |
| NICHE 4040 | | | | 400 | 400 | | |
| NICHE 8025 | | | | 800 | 250 | 2.5 | |

Available in 4 sizes, Custom sizes are possible.





READY TO TILE

MARMOX SLOPED BOARD

IDEAL FOR WET ROOMS WITH THE DRAINAGE ON THE EDGE OF THE WALL

Marmox Sloping Boards taper from 33mm on one edge down to 10mm on the other, making them ideal for wetrooms with the drainage along the edge of the wall. Create an effective slope that can easily be extended to the whole of the room by placing boards side by side. Marmox boards are fully waterproof and comply with freeze-thaw testing requirements and suitable for external applications. Ideal for wet rooms with the drainage on the edge of the wall

Dimensions

- The board is made in just one size, 1200 x 1200mm
- The thickness of one edge is 33mm and this slopes down to 10mm at the opposite edge
- As shown above they can be combined with 20mm thick Marmox Multiboards to extend the slope indefinitely

Technical Data

| Dimensions: Surface 1200mm x 1200mm Thickness 33mm ∇ 10mm | | |
|--|-------------|--------------------|
| Thermal Conductivity | EN13164 | 0.034W/mK |
| Compressive Strength | EN862 | 400kPa |
| Coefficient of Linear Expansion | ASTM D696 | 8×10^{-6} |
| Fire Rating | BS476 | Class 0 |
| Water Absorption | ISO 2896 | <0.7% |
| Freeze-Thaw Resistance | ASTM 666-03 | Pass |

Hygienic
Economic
Accessible to Everyone
Easy to Install
Customizable
Aesthetic

marmox 360 showerlay

TILEABLE SHOWERTRAY SOLUTIONS







SUMMARY DIMENSION TABLES

CONSTRUCTION PANELS

STANDARD PANELS

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | U VALUE (W/m2K) | R VALUE (m2.K/ W) | QUANTITY PER PALLET |
|------------|-------------------------|----------------|--------------------|-------------|-----------------|-------------------|---------------------|
| 4 EB 125 | PANEL 1250 X 600 X 4 | 4 | 600 900 1200 | 1250 | 9.9 | 0.06 | 165 |
| 6 EB 125 | PANEL 1250 X 600 X 6 | 6 | | 1250 | 7 | 0.12 | 150 |
| 10 EB 250 | PANEL 2500 X 600 X 10 | 10 | | 2500 | 3.5 | 0.25 | 215 |
| 125 EB 250 | PANEL 2500 X 600 X 12.5 | 12.5 | | | 2.7 | 0.33 | 150 |
| 20 EB 250 | PANEL 2500 X 600 X 20 | 20 | | | 1.5 | 0.56 | 106 |
| 30 EB 250 | PANEL 2500 X 600 X 30 | 30 | | | 1 | 0.86 | 75 |
| 40 EB 250 | PANEL 2500 X 600 X 40 | 40 | | | 0.7 | 1.16 | 60 |
| 50 EB 250 | PANEL 2500 X 600 X 50 | 50 | | | 0.57 | 1.47 | 45 |
| 80 EB 250 | PANEL 2500 X 600 X 80 | 80 | | | 0.5 | 2.33 | 25 |

BATH PANEL

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) | QUANTITY PER PALLET |
|--------------|-------------------------|----------------|------------|-------------|-----------------------|---------------------|
| 30 EB 55 185 | BATH PANEL WITHOUT FEET | 30 | 550 | 1850 | 2.4 | 75 |
| 30 EB 177 | | | 600 | 1770 | 2.4 | 75 |
| 30 TAB 90 | BATH PANEL WITH FEET | 30 | 600 | 900 | 1.2 | 75 |
| 30 TAB 180 | | | | 1800 | 2.4 | 75 |

TOILET CISTERN PANEL

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT (KG) |
|--------------|-------------------------------------|----------------|------------|-------------|-------------|
| TOILET BOARD | TOILET CISTERN PANEL - PRE CUT - | 20 | 1200 | 1550 | 4 |
| TOILET BOX | TILEABLE SUPPORT FRAME CLADDING KIT | 30 | 600 | 1250 | 4 |

PIPE BOXING PANEL

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) | QUANTITY PER PALLET |
|---------------|------------------------------|----------------|------------|-------------|-----------------------|---------------------|
| 20 ANG 150 | PIPE BOXING PANEL 15 X 15 CM | 20 | 150 x 150 | 2500 | 1.6 | 75 |
| 20 ANG 200 | PIPE BOXING PANEL 20 X 20 CM | | 200 x 200 | | 2 | 75 |
| 20 ANG 300 | PIPE BOXING PANEL 30 X 30 CM | | 300 x 300 | | 3.2 | 75 |
| 20 ANG 400200 | PIPE BOXING PANEL 40 X 20 CM | | 400 x 200 | | | 75 |

FLEX PANELS

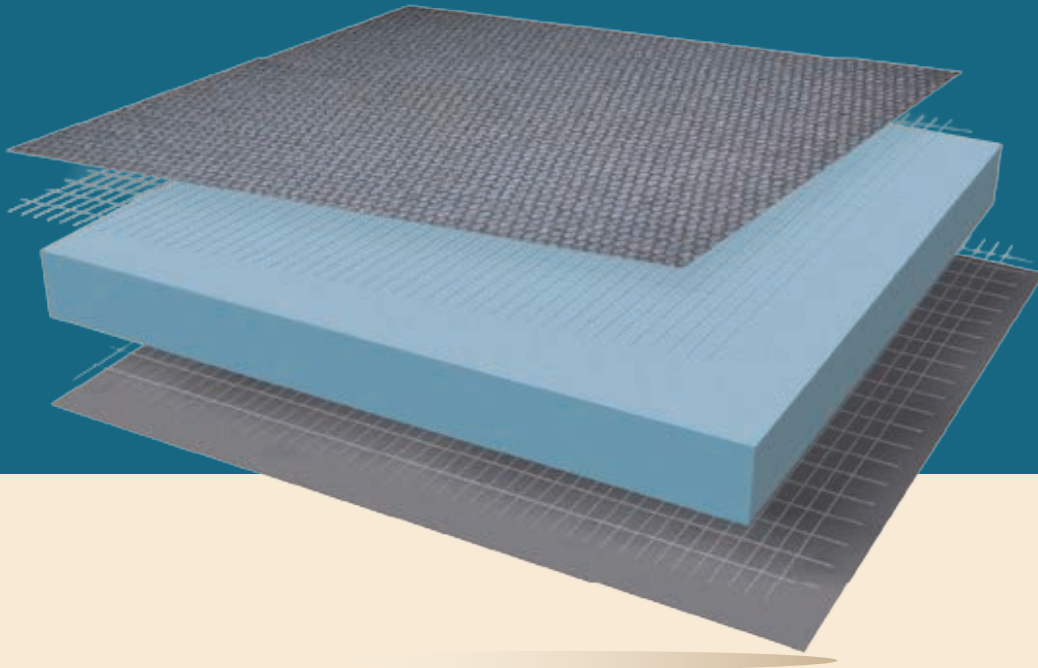
| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) | QUANTITY PER PALLET |
|----------------|---------------------------|----------------|------------|-------------|-----------------------|---------------------|
| 20/30 JAGL 250 | FLEX PANEL - ALONG LENGTH | 20/30 | 600 | 2500 | 2.5 | 75 |
| 20/30 JAGW 250 | FLEX PANEL - ALONG WIDTH | | | | | |

TILEABLE SHELVES

| REF | DESCRIPTION | THICKNESS (MM) | WIDTH (MM) | LENGTH (MM) | WEIGHT PER PANEL (KG) | QUANTITY PER PALLET |
|-------------|-----------------------------|----------------|------------|-------------|-----------------------|---------------------|
| TILE CORNER | TILEABLE SHELF FOR BATHROOM | 30 | 240 | 240 | 0.5 | 1 Piece |

TILEABLE NICHE

| REF | DESCRIPTION | THICKNESS (MM) | DEPTH (MM) | LENGTH (MM) | WIDTH (MM) | WEIGHT (KG) | QUANTITY PER BOX |
|------------|-----------------------------|----------------|------------|-------------|------------|-------------|------------------|
| NICHE 4020 | TILEABLE NICHE FOR BATHROOM | 10 | 100 | 400 | 200 | 2 | 1 Piece |
| NICHE 4030 | | | | | 300 | | |
| NICHE 4040 | | | | | 400 | | |
| NICHE 8025 | | | | 800 | 250 | 2.5 | |



Have a project in mind?

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