

m a r m o x

BATHROOM SOLUTIONS



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Cement Reinforced Strongest Construction Board All in one Solution for Bathrooms

Marmox is one of the worldwide leader in construction boards. Creator of the famous nano board in 2013 , Marmox developed a patented technology of construction boards, more waterproofed, than the competition, lighter, with high mechanical strength and very easy to cut.

The construction board Marmox Board is the basis of a complete range dedicated to bathroom solutions. Beyond the traditional construction boards range, that Marmox commercializes an innovative range of shower solutions.

We launched three innovative solutions, to help you realize the bathroom of your choice :

- Traditionnal shower solutions
- A wide range of shower underlays
- Some design shower solutions with solid surface, resin and natural stone showertrays as well as the decorative walls in the same material.





-
PATENTED !
-

CONSTRUCTION BOARDS

**HIGH MECHANICAL
RESISTANCE**

PERFECT WATERPROOFING

**BETTER ADHERENCE TO
TILE ADHESIVE**





-
PATENTED !
-

**WATERPROOF
LIGHT WEIGHT
EASY CUTTING
READY TO COVER
ALL DIMENSIONS AVAILABLE**

READY TO TILE

CONSTRUCTION BOARDS

- WATERPROOF COVER OF THE FLOORS AND WALLS
- INSULATION OF UNDERFLOOR HEATING
- SEPARATION WALLS IN BATHROOM
- COMPENSATION OF THICKNESS FOR TILE RENOVATION
- FLOOR SELF LEVELLING
- BATH TUB
- HAMMAM
- BATHROOM FURNITURE TAYLOR MADE

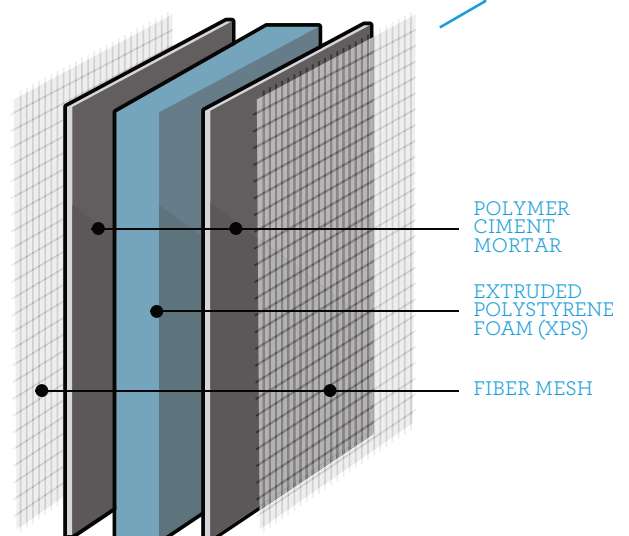
The Marmox BOARD provides you with creative ways of renovation •

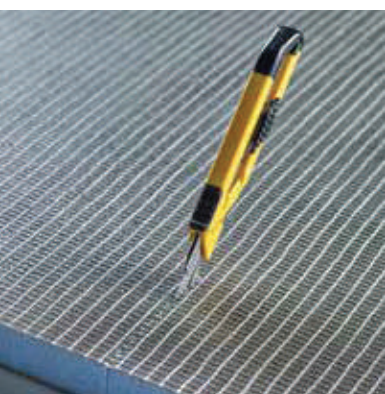
CONSTRUCTION BOARDS

The dimensions and thicknesses of the MARMOX BOARD 125cmx60 or 250cm x 60cm, from 4 to 80 mm) offer to craftsmen a polyvalence in the renovation work, and enable them to achieve a complete set of renovation and creation in the bathroom, as well as in other part of the house.

This patented board is made of extruded polystyrene (XPS), covered from each side with a light-weight polymer cement mortar, as well as a fiber mesh on the mortar. This special assembly provides the product with outstanding advantages compared to the regular construction boards from the market.

VERY LIGHT
—
EASY CUTTING
—
MECHANICAL RESISTANCE REINFORCED
—
HIGHLY WATERPROOFED
—
STRENGTHEN THE TILES AND ADHESIVES
—
NO DUSTS ON CUTTING
—
GOOD DIMENSION STABILITY





EASY CUT



100% WATERPROOFED

MECHANICAL
RESISTANCE
GUARANTEED

LIGHT-WEIGHT

APPLICATIONS ▼

Thickness in mm	4	6	10	12,5	20	30	40	50	80
COMPENSATION PANELS	●	●	●						
FLOOR SELF LEVELLING		●	●	●	●	●	●	●	●
WALLS COVERING	●	●	●	●	●	●	●	●	●
WINDOW FRAME INSULATION				●					
TOILET BOX COVER					●	●			
BATH TUB					●	●			
ELEVATION PLATFORM IN BATHROOM							●	●	●
TAYLOR MADE FURNITURE							●	●	●
WALLS FOR HAMMAM								●	●
INSULATION OF FLOOR, WALLS AND ATTIC			●	●	●	●	●	●	●

DIMENSIONS AND REFERENCES
OF THE STANDARD BOARDS ▼

TECHNICAL CHARACTERISTICS ▼

	TEST	RESULTS
Thermal Conductivity (5 years)	DIN 52612	0.034 +0.02
Mechanical resistance (10% deflexion)	DIN 53421	300KN/m ² 10% deflection
Water absorption (immersion)	DIN 53428	1.5 by vol
Water absorption (capilarity)	DIN 53428	Negligeable
Resistance to fire	BS476 PART 6.7 EN 13501-1	Class E

REF.	THICKNESS (MM)	WIDTH (MM)	LENGTH (MM)	WEIGHT PER BOARD (KG)	U VALUE (WM2K)
4 EB 125	4	600	1 250	1.30	9.90
6 EB 125	6			1.35	7.00
10 EB 250	10			1.50	3.50
125 EB 250	12.5			1.55	2.70
20 EB 250	20		2 500	1.80	1.50
30 EB 250	30			2.10	1.00
40 EB 250	40			2.40	0.70
50 EB 250	50			2.70	0.57
80 EB 250	80			2.75	0.50

Exists also in width of 90 and 120 cm width or other length on request.



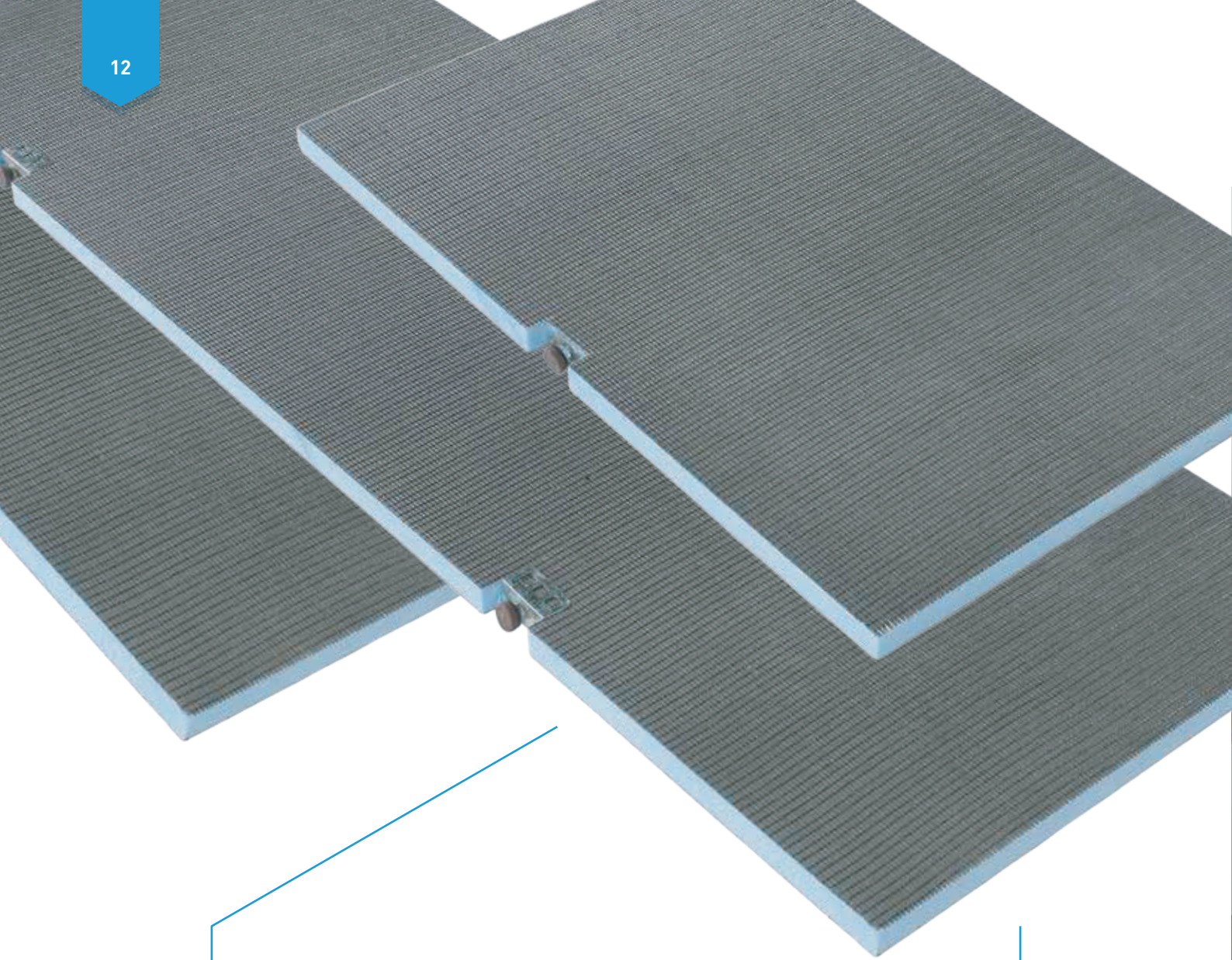


EASY TO CUT
WITH OR WITHOUT LEGS
SPECIAL SIZES
TO BATH LENGTH

READY TO TILE

BATHTUBS BOARDS

• COVER OF THE BATHS



BATHTUB BOARDS

The Marmox bathtub boards are made of a regular Marmox board in 3 cm thickness, on which we mounted two ajustable legs to ease the installation of the product.

The boards for bathtubs are faster than traditionnal applications. .





TECHNICAL CHARACTERISTICS

	TEST	RESULTS
Thermal Conductivity (5 years)	DIN 52612	0.034 +0.02
Mechanical resistance (10% deflexion)	DIN 53421	300KN/m ² 10% deflection
Water absorption (immersion)	DIN 53428	1.5 per vol.
Water absorption (capilarity)	DIN 53428	Negligeable
Resistance to fire	BS476 PART 6.7	Class E
	EN 13501-1	

DIMENSIONS AND REFERENCES OF THE BATHTUB BOARDS

REF.	DESIGNATION	THICKNESS (MM)	WIDTH (MM)	LENGTH (MM)	WEIGHT PER BOARD (KG)
30 EB 185-55	Bathtub	30	550	1 850	2.10
30 EB 177	board without legs		600	1 770	2.00
30 TAB 90	Bathtub		600	900	1.10
30 TAB 180	board with legs		600	1 800	2.10

Other dimensions and shape available on request



TIME SAVING
EASY TO CUT
ALL DIMENSIONS
READY TO TILE
COMPATIBLE WITH
ALL FRAMES FROM THE MARKET

READY TO TILE

TOILET BOX

- TOILET BOX FRAME
- SHOWER FRAME

Covering a toilet frame has never been so easy with the toilet box concept of Marmox, which is compatible for all brands and frames from the market

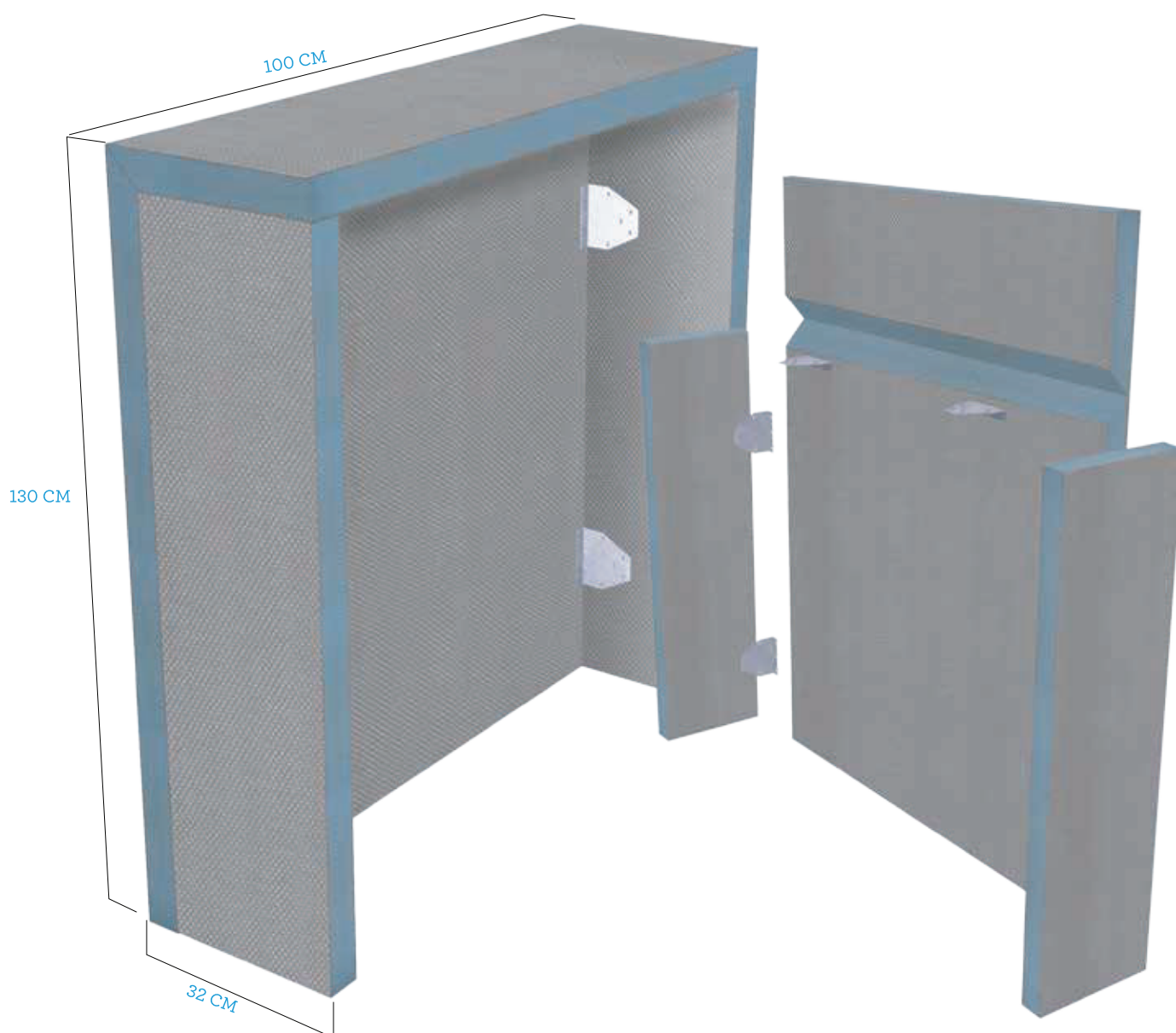
TOILET BOX SET

Covering a toilet frame is most of the time problematic. The marmox Toilet box concept will enable you to cover the frame with guarantee, security, waterproofing and rapidity.

The kit has a dimensions of 130 cm in height with a depth of 32 cm, as well as a width of 100 cm. This quote guarantees the compatibility to all brands available in the market, but also adapts to all configurations like the disabled height. The time saving generated is about 50% as compared to traditional solutions.

The toilet box can also be used for the shower frames sold in the market and have a mid size tablet compatible with a shower column for the disabled persons.





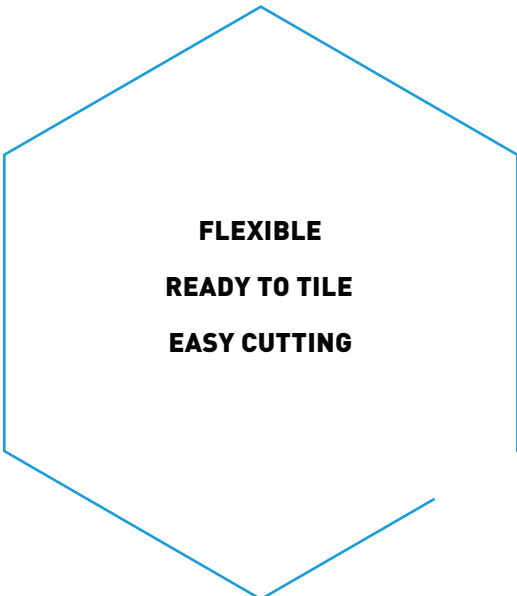
TECHNICAL CHARACTERISTICS

	TEST	RESULTS
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Resistance to fire	BS476 PART 6.7	Class E
	EN 13501-1	

DIMENSIONS AND REFERENCES OF THE TOILET BOX

REF.	DESIGNATION	THICKNESS (MM)	WIDTH (MM)	LENGTH (MM)	WEIGHT PER BOARD (KG)
130TB100	Toilet Box	30	1 000	1 300 + 320	3





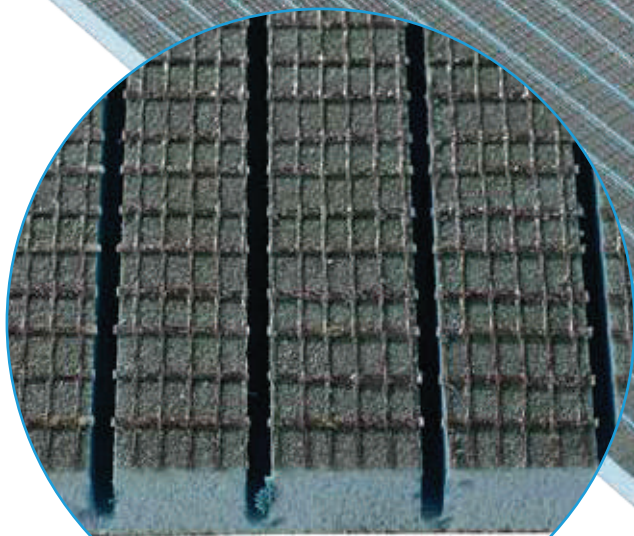
FLEXIBLE
READY TO TILE
EASY CUTTING



READY TO TILE BOARDS JAGGED FOR ROUND SHAPE

- COVER OF ROUND WALLS IN THE BATHROOMS
- COVER OF ANGLE BATHTUBS
- CONSTRUCTION OF JAGGED ROOF FOR HAMMAM
- CONSTRUCTION OF HAMMAM OR SHOWER BENCHES

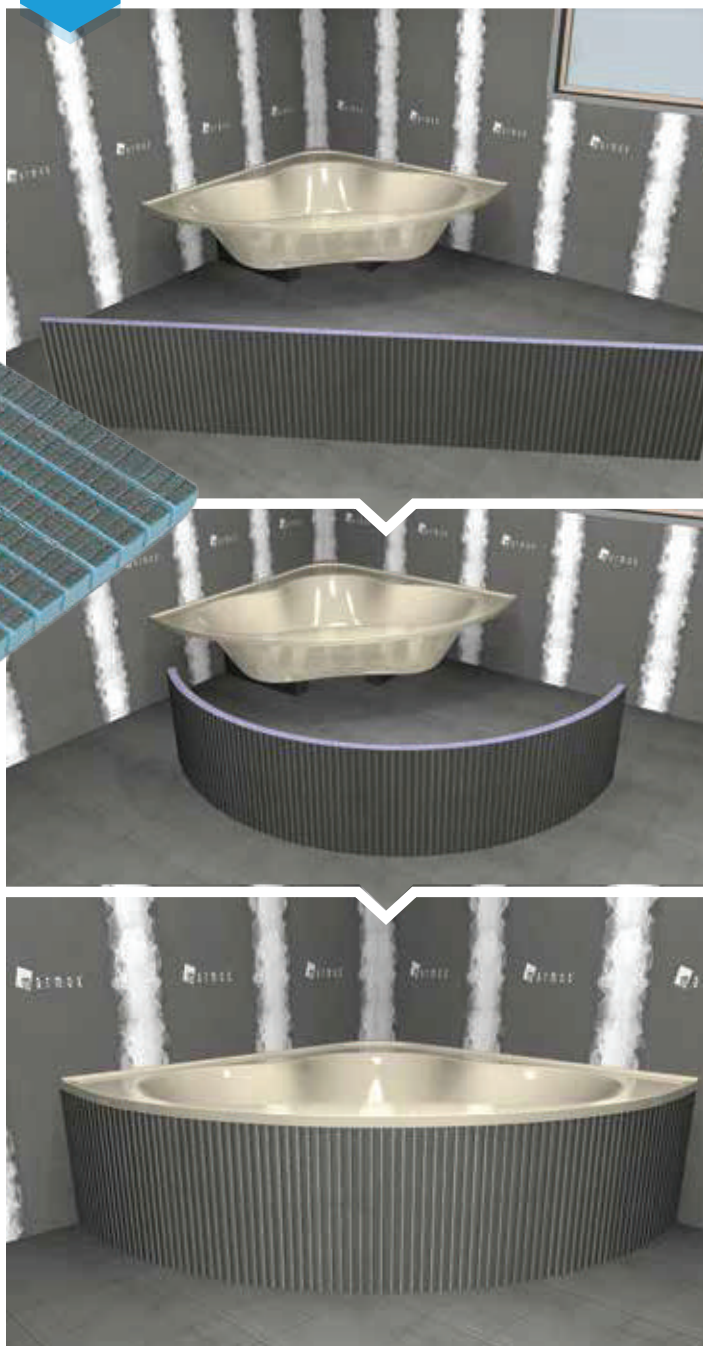
The range of jagged boards, proposed in two shapes (jagged in the length and jagged in the width), will enable you all shape possible and creativity ●



JAGGED BOARDS FOR ROUND SHAPES

The jagged boards are provided in 250 cm long and 60 cm width in a thickness of 3 cm. They are jagged in the length or in the width. This system offers a wider creativity as compared to the normal boards, as they can make any round shape very accurately.





TECHNICAL CHARACTERISTICS

	TEST	RESULTS
Thermal Conductivity (5 years)	DIN 52612	0.034 +0.02
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Water absorption (immersion)	DIN 53428	1.5 by vol.
Water absorption (capilarity)	DIN 53428	Negligeable
Resistance to fire	BS476 PART 6.7 EN 13501-1	Class E

DIMENSIONS AND REFERENCES OF THE JAGGED BOARDS

REF.	DESIGNATION	THICKNESS (MM)	WIDTH (MM)	LENGTH (MM)	WEIGHT PER BOARD (KG)
30 JAG L 250	Jagged Board in the length	30	600	2 500	2.0
30 JAG W 250	Jagged Board in the width	30	600	2500	2.0

Other dimensions / thicknesses available on request





MULTI FUNCTIONS

EASY TO CUT

ALL DIMENSIONS

ALL THICKNESSES

READY TO TILE

READY TO TILE

ANGLE BOARDS

- ANGLE COVER
- PIPES COVER / INSULATION
- STAIR COVER

The marmox angle boards will help the craftsmen to cover with straight angles the pipes in a bathroom and insulate the room by the same ●

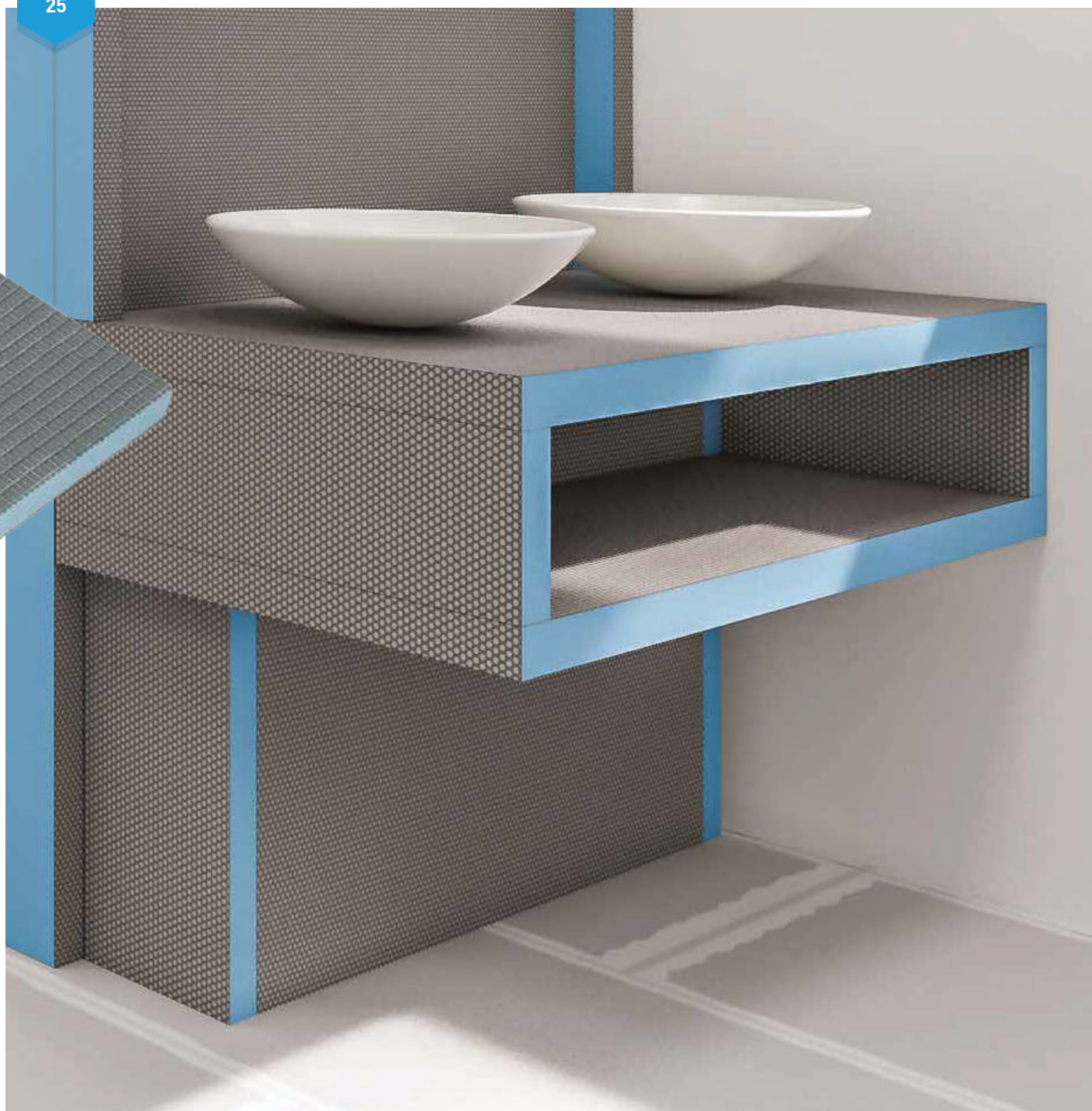


ANGLE BOARDS

The angle boards of Marmox are available in 4 width (150 x 150 mm, 200 x 200 mm, 300 x 300 mm, 400 x 200 mm). These sizes enable the craftsmen to realize renovation work by covering the pipes inside the bathroom for example, or the construction of light weight shelves. .



**DELIVERY WITH FLAT
BOARDS TO AVOID
BREAKAGES IN
TRANSPORTATION**



TECHNICAL CHARACTERISTICS

	TEST	RESULTS
Thermal Conductivity (5 years)	DIN 52612	0.034 +0.02
Mechanical resistance (10% deflexion)	DIN 53421	300KN/m ² 10% deflection
Water absorption (immersion)	DIN 53428	1.5 by vol.
Water absorption (capilarity)	DIN 53428	Negligeable
Resistance to fire	BS476 PART 6.7	Class E
	EN 13501-1	

DIMENSIONS AND REFERENCES OF THE ANGLE BOARDS

REF.	DESIGNATION	THICKNESS (MM)	WIDTH (MM)	LENGTH (MM)	WEIGHT PER BOARD (KG)
20ANG150	Angle board 15 x 15 cm	20	150 x 150	2 500	1.30
20ANG200	Angle board 20 x 20 cm	20	200 x 200	2 500	1.80
20ANG300	Angle board 30 x 30 cm	20	300 x 300	2 500	2.70
20ANG400200	Angle board 40 x 20 cm	20	400 x 200	2 500	2.70

READY TO TILE

ACCESSORIES AVAILABLE

FOR MOUNTING THE MARMOX CONSTRUCTION BOARD



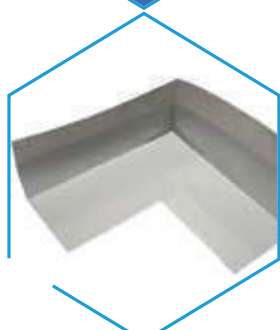
ACC001 FIBER MESH ROLL

Fiber mesh roll of 100 cm by 10 cm width, used to reinforce two boards and join them with the mortar ●



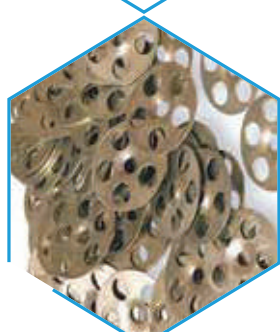
ACC002 SEALING TAPE

Sealing tape 10 mt x 12.5 cm, used to ensure the waterproofing between two boards or between a shower underlay and a wall. The sealing tape is provided with a fiber mesh on each side to help maintain it perfectly with mortar. also available in 50mt length ●



ACC003 SEALING CORNER

Sealing inside corner, to waterproof the corner in bathroom installation ●



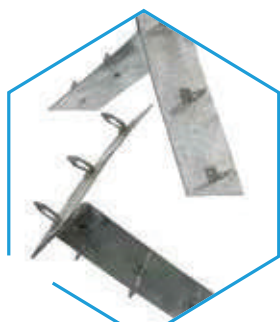
ACC004 WASHERS

Metallic Washer welcoming screws & enabling the screw to maintain the boards perfectly with the substrate, without crossing the board ●



ACC005 WALL BRACKETS

The wall brackets are used for the boards connexion with the walls. These accessories ensure a good hold of the boards when gluing them and sealing them ●



ACC006 PERPENDICULAR WASHERS

The perpendicular washers are used to fix two boards following a straight angle, and maintain them when gluing the boards with sealant ●



ACC007 JOINT BRACKETS

The joint brackets are used to connect two boards together and maintain it firmly ●



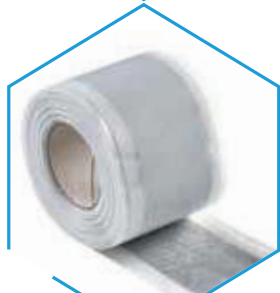
ACC008 CEMENT MORTAR (Cetox-U)

Cement mortar in bag of 25 kgs aimed at sealing the waterproofing fleeces or tapes ●



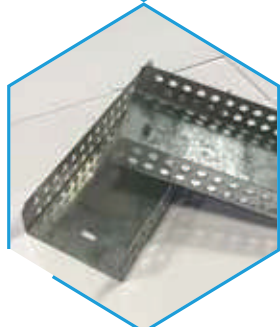
ACC010 PU ADHESIVE

One component polyurethane in cartridge, for gluing the boards together or on substrates ●



ACC011 SELF ADHESIVE SEALING TAPE

Self adhesive sealing tape with butyle to waterproof the connection with the underlay and the walls in the showers ●



ACC018 WALL MOUNTING PROFILE

U shape Profile in 8 cm width to maintain the separation wall in bathroom with the floor and the walls, or to help building taylor made furniture ●



INNOVATION
COST SAVING
DESIGN
EXTRA FLAT OR 360°

TRADITIONNAL SHOWER SOLUTIONS

INNOVATION
EXTRA FLAT DRAIN OR 360° DRAIN
WATERPROOF SYSTEM
GRID ELEVATION

TRADITIONAL SHOWER SOLUTIONS

TILEABLE DRAIN

Masonry system for barrier free showers ●

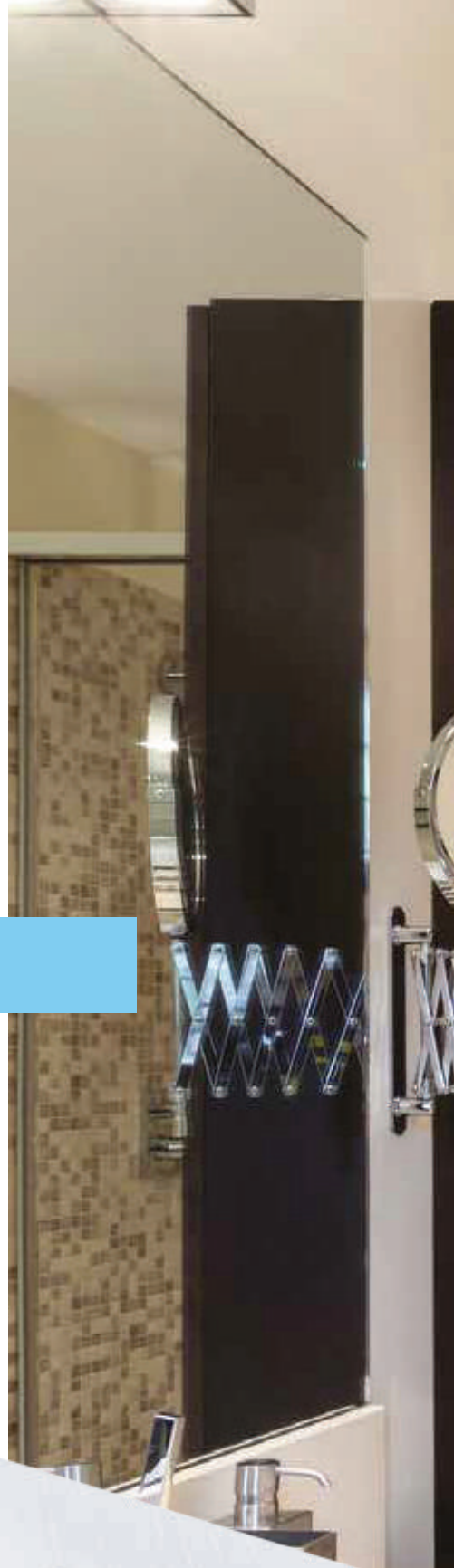
GRID FINITIONS AVAILABLE >

GRID SQUARE (STANDARD)

GRID SQUARE 2

GRID ROUND

GRID DIAGONALE

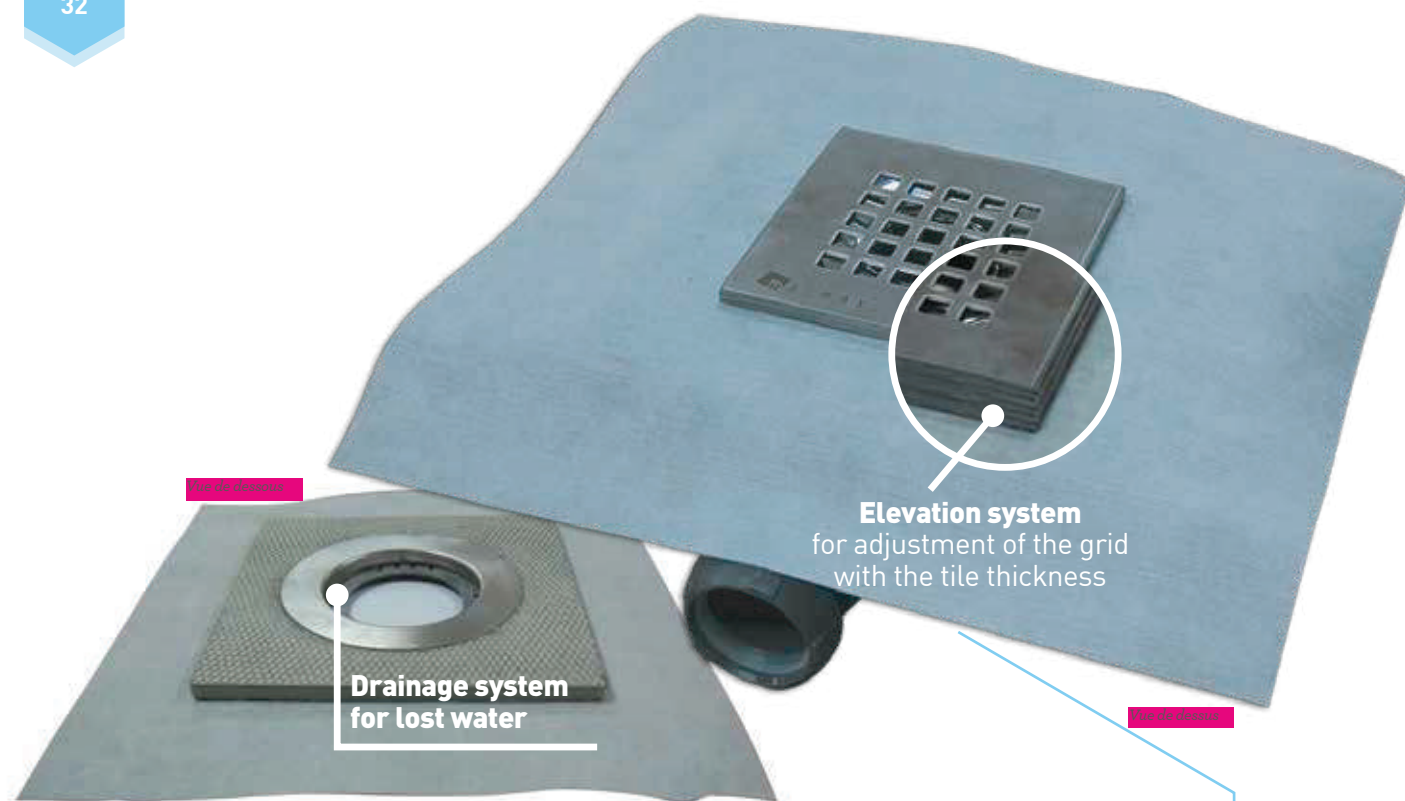




TRADITIONAL WETROOM SOLUTIONS

STANDARD DRAIN – POINT DRAIN





TILEBALE DRAIN

The traditional wetroom solutions used in the market are most of the time basic solution with a simple drain without waterproofing system for cost reasons. In order to address this critical issue, and propose a rapid and low cost solution, Marmox proposes an innovative system easy to install and which guarantees the waterproofing. The two systems from Marmox (one with a slim drain and one with a 360° drain) will address most of the constraints of the showers and guarantee a perfect installation.

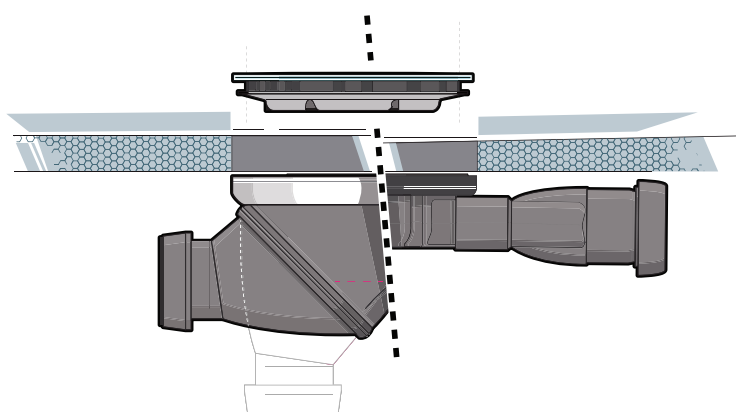
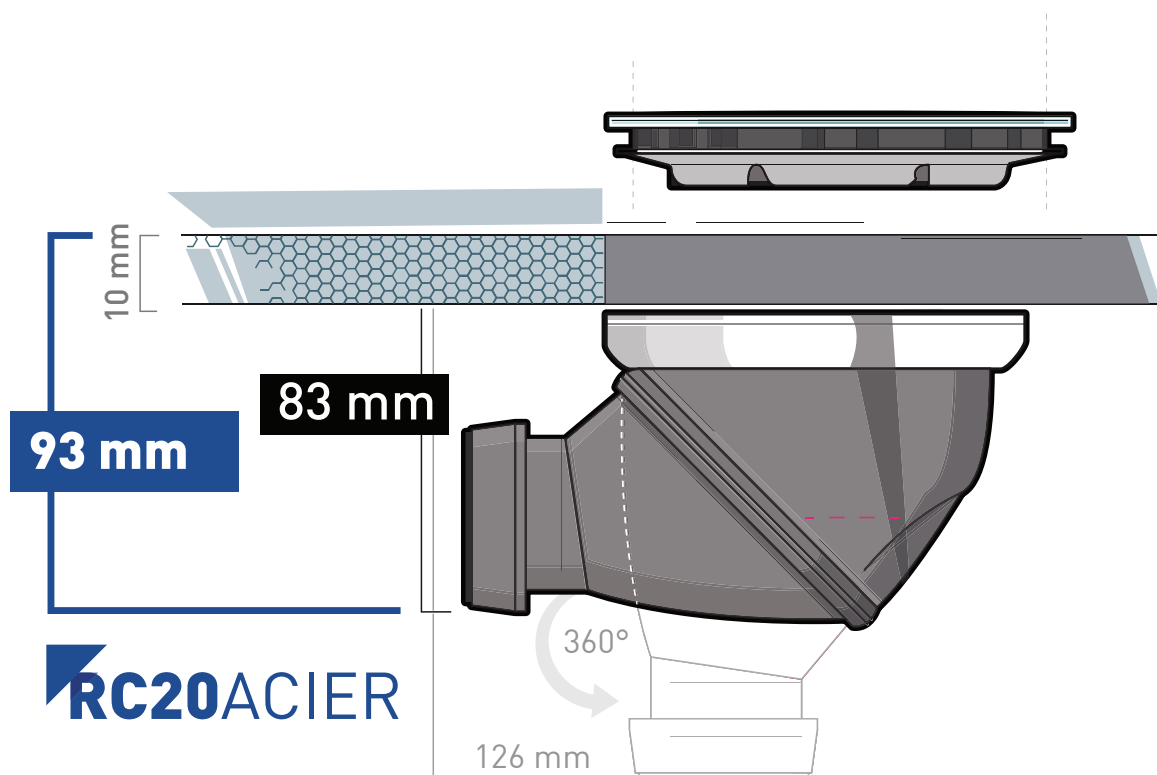
RC 20 ACIER

Waterproof flange delivered with a waterproofing fleece, as well as a 360° which enable any connection to the pipes.

RC 20 SLIM

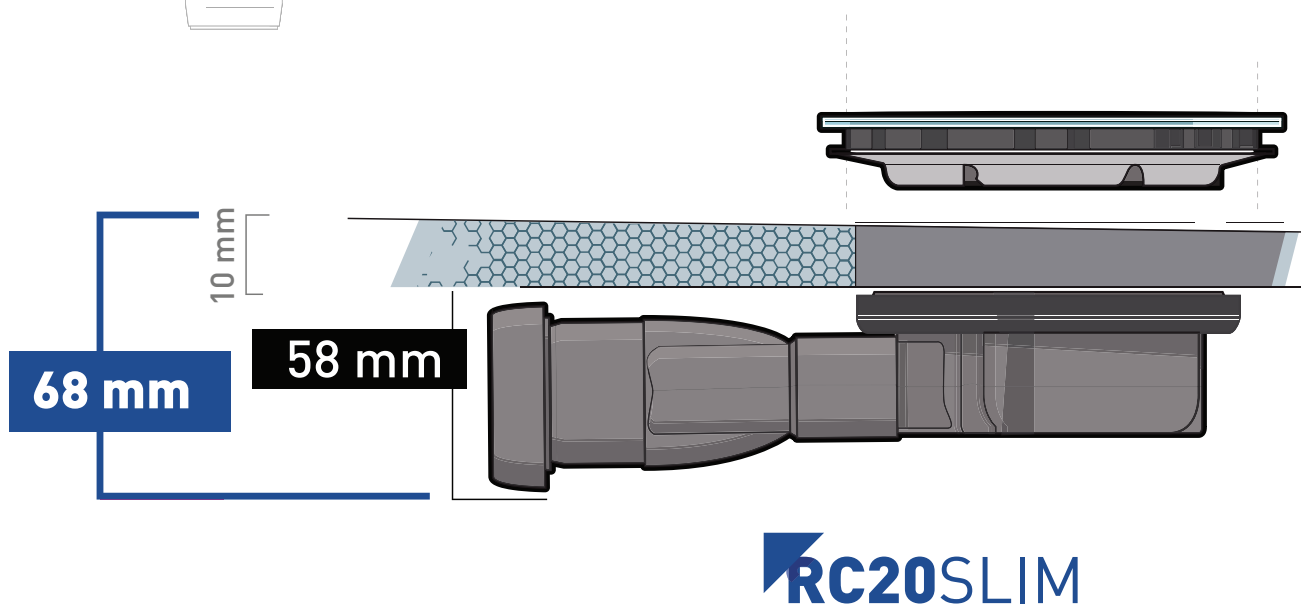
Waterproof flange delivered with a waterproofing fleece, as well as a slim drain which guarantees the adaptability to any renovation situation.

TWO ALTERNATIVES POSSIBLE



RC 20 ACIER 360° DRAIN

RC 20 SLIM SLIM DRAIN



STAINLESS STEEL
WATERPROOFING FLEECE
360° DRAIN
MANY DIMENSIONS
CHOICE OF GRIDS

TRADITIONAL SHOWER SOLUTIONS

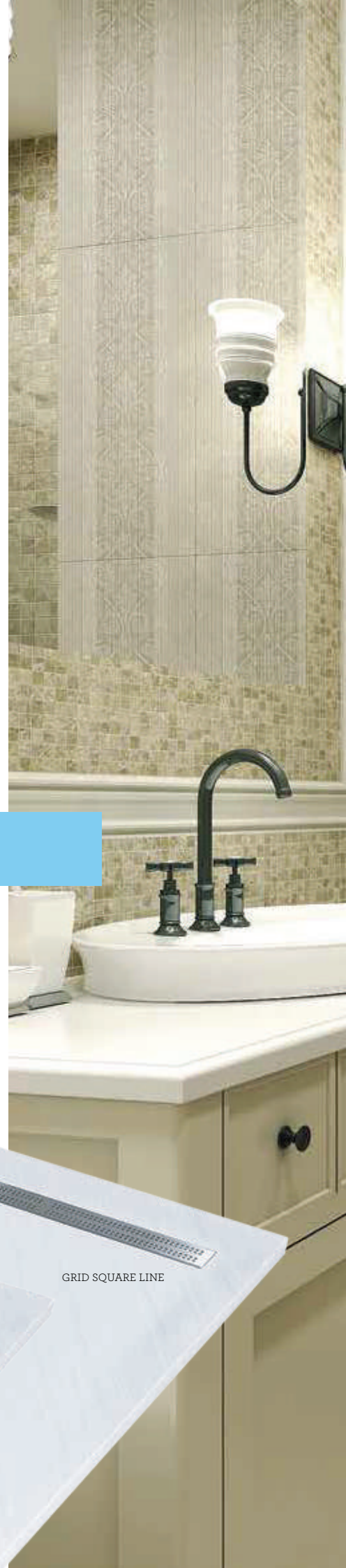
TILEABLE LINE DRAIN

CHOICE OF GRIDS AVAILABLES >

GRID PLEINE (STANDARD)

GRID ROUND LINE

GRID SQUARE LINE





TRADITIONAL WETROOM SOLUTIONS **LINE DRAIN**





TILEABLE LINE DRAIN

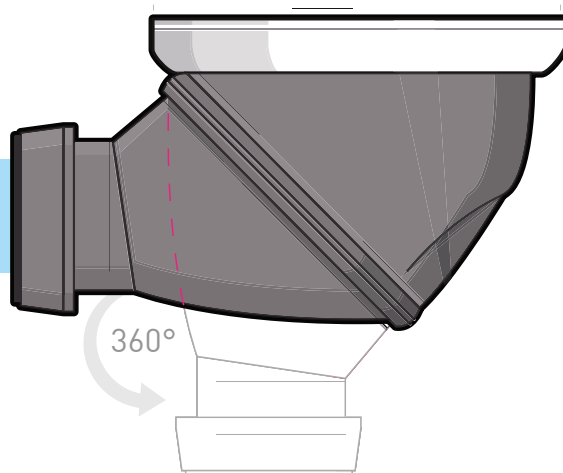
Marmox proposes to craftsmen a traditional range of masonry system for showers. The line drain with adjustable legs from Marmox, are made of a stainless steel channel, mounted with adjustable legs, as well as a line drain in stainless steel and available from 70 to 120 cm.

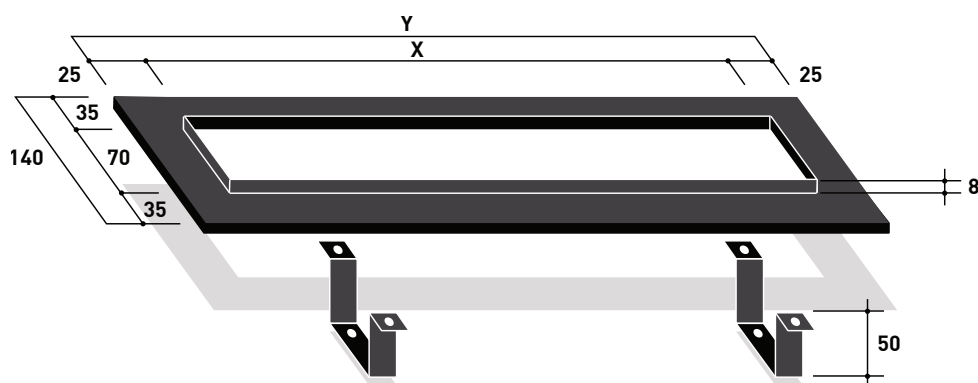
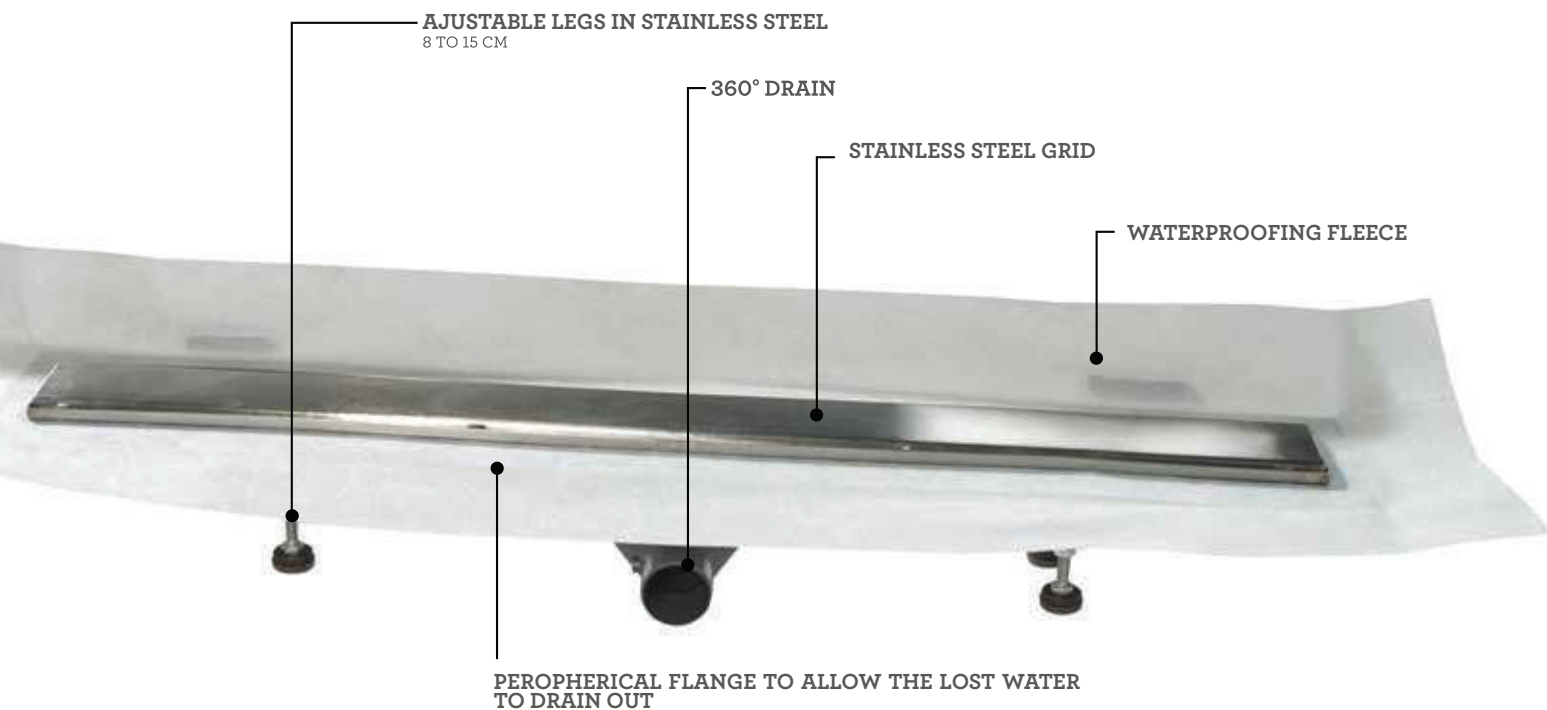
These products will offer you a perfect shower according to the latest trend of the line drain.

The line drain are equipped with the 360° drain and enable a multi direction connection.

- HIGH FLOW RATE
- 360°
- INOX GRID

360° DRAIN





REF.	Y TOTAL LENGTH (CM)	X GRID LENGTH (CM)	TOTAL WIDTH (CM)	GRID WIDTH (CM)	TOTAL HEIGHT WITH HO- RIZONTAL DRAIN (CM)	TOTAL HEIGHT WITH VERTICAL DRAIN (CM)
LD 70	75	70	14	7	8.3	12.3
LD 80	85	80				
LD 90	95	90				
LD 100	105	100				
LD 120	125	120				

Flow rate in liter per minute	Above 40 liters
Diameter of drain outlet	40 mm
Type of outlet	Screwing system or adhesive system
Height of the frame	8 mm

DIFFERENT LENGTHS AVAILABLE ON REQUEST



HYGENIC
ECONOMIC
ACCESSIBLE TO ALL
EASY TO INSTALL
AESTHETIC

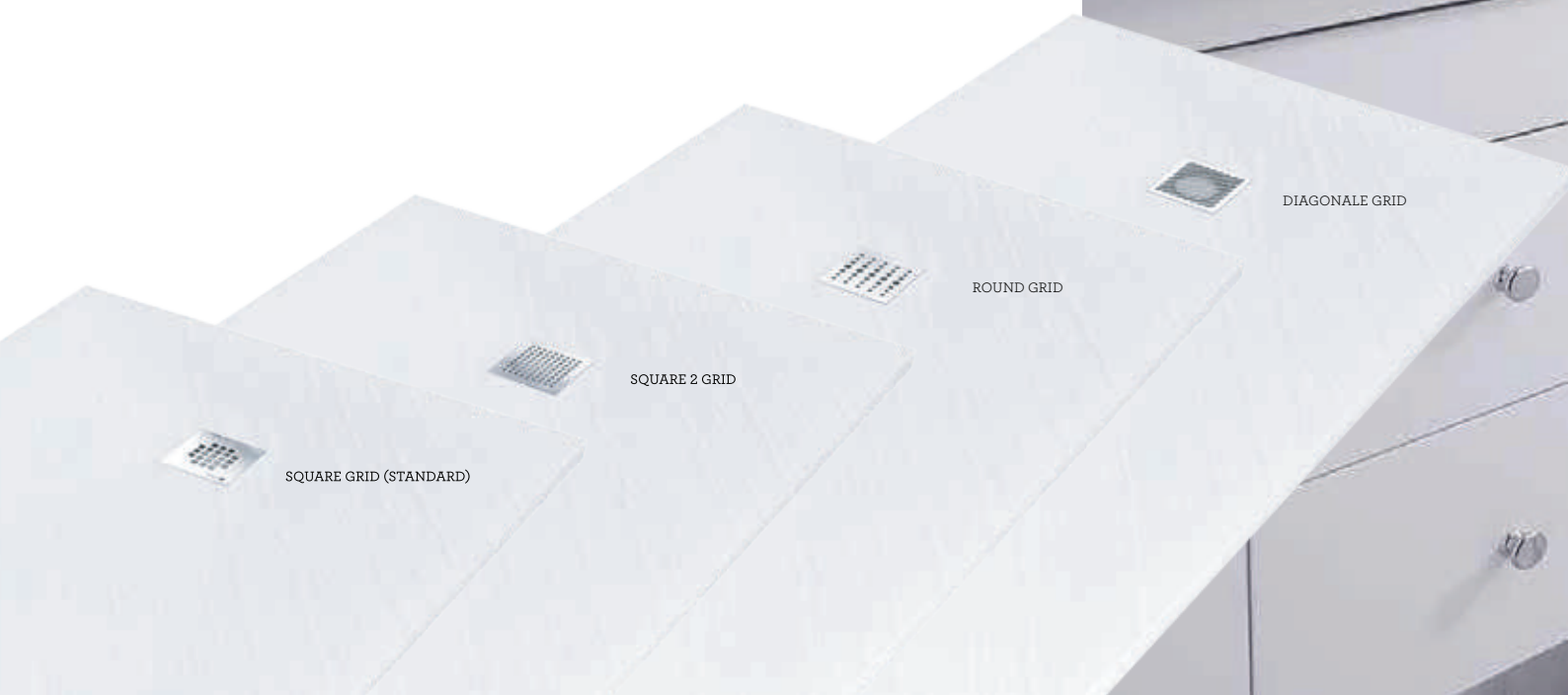
SHOWER UNDERLAY SOLUTIONS

**LIGHT WEIGHT
SLIM
CUTTABLE
WATERPROOFING FLEECE
COMPATIBLE ALL TILES
360° DRAIN**

SHOWERUNDERLAY

FLATBOARD®

Showerunderlay standard with 360° drain and
waterproofing fleece ◆





SHOWERUNDERLAY SOLUTIONS

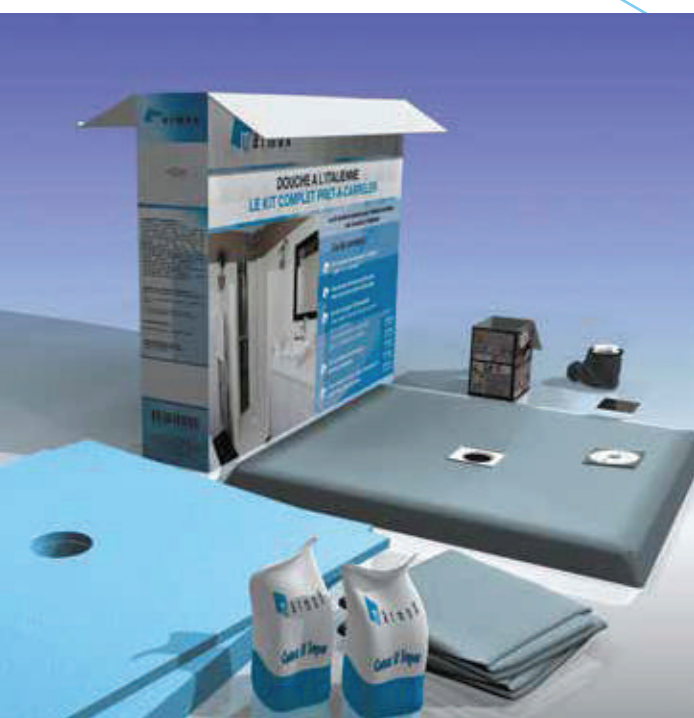
POINT DRAIN





FLATBOARD®

The showerunderlay Marmox with a standard drain is made of an extruded polystyrene foam, reinforced with a fiber mesh and a polymer cement mortar. This combination enable the underlay to be light weight, extremely mechanically resistant, and cuttable. The underlay are made with 4 regular slopes above 1% for a rapid flow of water, and they are equipped on top with a waterproofing fleece with an extension of 10 cm to waterproof the connection with the walls from every side, bringing to the installer safety and rapidity. 13 sizes are proposed as standard and we can do also products on taylor made basis.



EXISTS ALSO IN COMPLETE SETS

The showerunderlay is regularly associated to other accessories, like the polystyrene elevation board, the waterproofing kit, without naming the wall waterproofing. Marmox offers you in addition to the regular range, a short range of full kits with easy installation manual for all beginners & end users.

CONTENT OF THE KIT

- **SHOWERUNDERLAY WITH WATERPROOFING FLEECE**
- **360 DRAIN**
- **STAINLESS STEEL GRID**
- **ELEVATION BOARDS**
- **MORTAR**
- **WATERPROOFING FLEECE FOR THE WALLS**
- **MOUNTING VIDEO**

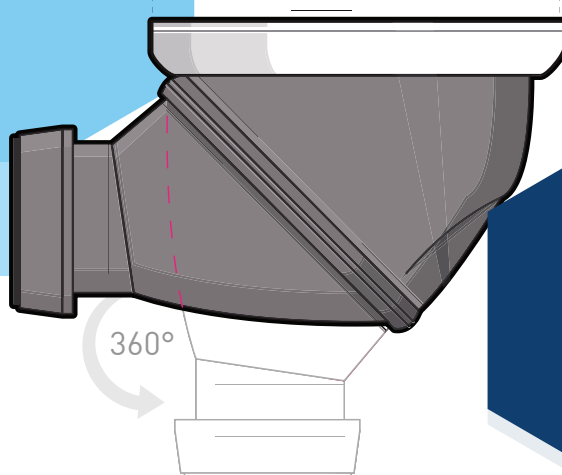
	Ref	Thickness	Length	Width	Quantity per pallet
	KIT 90 JAMES (90x90)	40mm	900mm	900mm	8
	KIT 100 JAMES (100x100)	40mm	1 000mm	1 000mm	8
	KIT 120 JAMES (120x120)	40mm	1 200mm	1 200mm	8
	KIT 12090 JAMES (120x90)	40mm	1 200mm	900mm	8
	KIT 18590 JAMES (185x90)	40mm	1 850mm	90mm	8

Available also in line drain version



- HIGH RATE FLOW
- 360 DRAIN
- STAINLESS STEEL GRID

BONDE 360°



MECHANICAL RESISTANCE REINFORCED



Excellent
point loading
resistance

CUTTABLE



REF AND DIMENSIONS

REF.	DESIGNATION	SHAPE	LENGTH	WIDTH	THICKNESS	DRAIN POSITIONNING
RC 80 FLAT	Showerunderlay 80x80cm	Centered	80 cm	80 cm	40 mm	40 / 40 cm
RC 90 FLAT	Showerunderlay 90x90cm	Centered	90 cm	90 cm	40 mm	45 / 45 cm
RC 100 FLAT	Showerunderlay 100x100cm	Centered	100 cm	100 cm	40 mm	50 / 50 cm
RC 120 FLAT	Showerunderlay 120x120cm	Centered	120 cm	120 cm	40 mm	60 / 60 cm
RC 150 FLAT	Showerunderlay 150x150cm	Centered	150 cm	150 cm	40 mm	75 / 75 cm
RC 12090 CENTER	Showerunderlay 120x90cm	Centered	120 cm	90 cm	40 mm	45 / 60 cm
RC 18590 CENTER	Showerunderlay 185x90cm	Centered	185 cm	90 cm	40 mm	45 / 92,5 cm
RC 12090 FLAT	Showerunderlay 120x90cm	Offset	120 cm	90 cm	40 mm	45 / 32 cm
RC 14090 FLAT	Showerunderlay 140x90cm	Offset	140 cm	90 cm	40 mm	45 / 32 cm
RC 16090 FLAT	Showerunderlay 160x90cm	Offset	160 cm	90 cm	40 mm	45 / 32 cm
RC 150100 FLAT	Showerunderlay 150x100cm	Offset	150 cm	100 cm	40 mm	50 / 32 cm
RC 18590 FLAT	Showerunderlay 185x90cm	Offset	185 cm	90 cm	40 mm	45 / 32 cm
RC 200100 FLAT	Showerunderlay 200x100cm	Offset	200 cm	100 cm	40 mm	50 / 32 cm

CHARACTERISTICS OF THE UNDERLAY FLATBOARD®

	TEST	RESULT
Mechanical resistance	(ASTM C579)	0.5 N/mm2
Fire behaviour	EN 13501-1	Class E
Density		36 kg/cm3
Adherence	BS EN 1384	0.3 N/mm2
Immersion absorption	DIN 53428	0.02% by vol
Capilarity Absorption	DIN 53428	NL

Water trap	50 mm (EN274)
Total thickness including drain	83mm (Horizontal version)
	123mm (Vertical version)
Flow rate	44 liters per minute
Outlet	40 mm
Grid size	115 x 115 mm

INNOVATION
SLIM
LIGHT WEIGHT
CUTTABLE
WATERPROOFING FLEECE
COMPATIBLE WITH ALL TILES

SHOWERUNDERLAY SLIMBOARD®

Slim SHOWERUNDERLAY of 22 mm with slim drain of 40 mm and waterproofing fleece.
Ideal solution for renovation ●

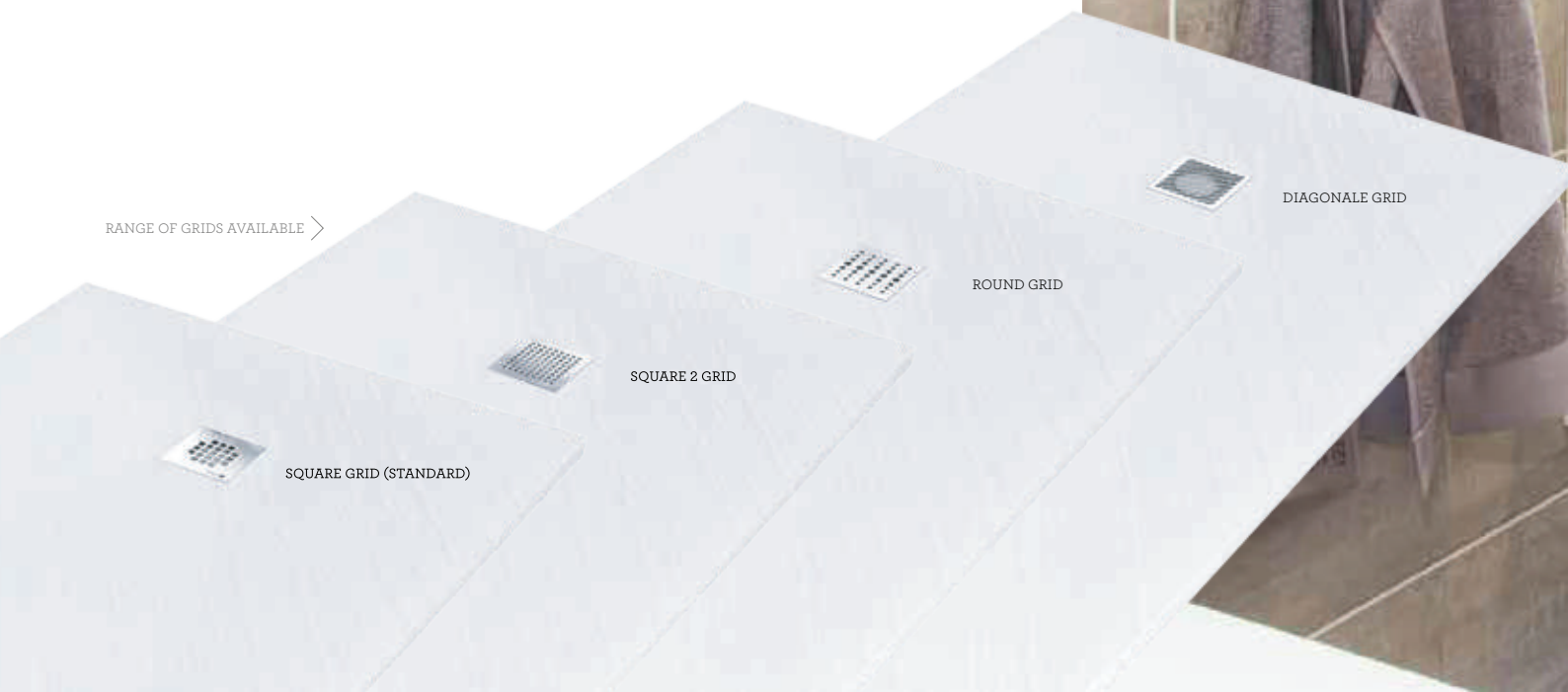
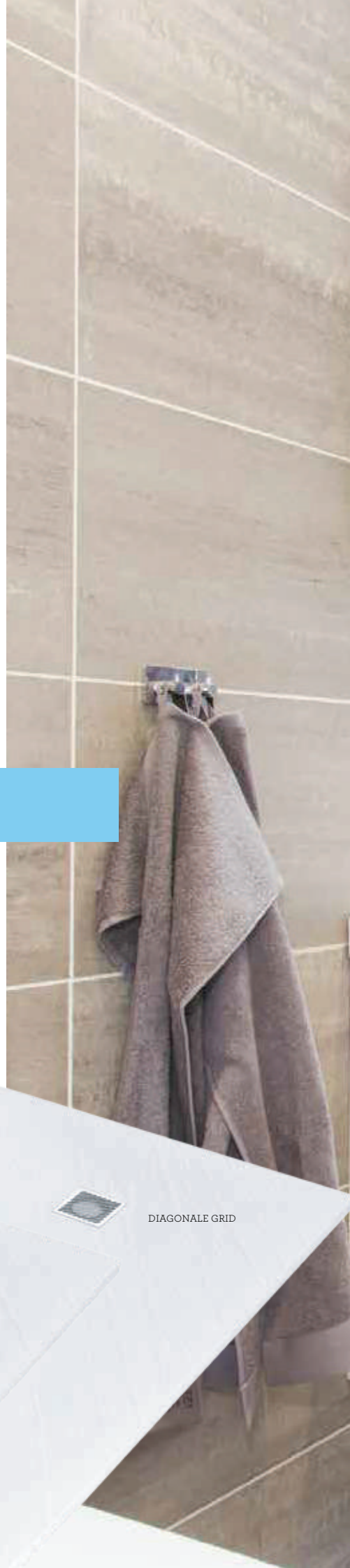
RANGE OF GRIDS AVAILABLE >

SQUARE GRID (STANDARD)

SQUARE 2 GRID

ROUND GRID

DIAGONALE GRID





SHOWERUNDERLAY

POINT DRAIN



MECHANICAL RESISTANCE
REINFORCED



Excellent
point loading
resistance

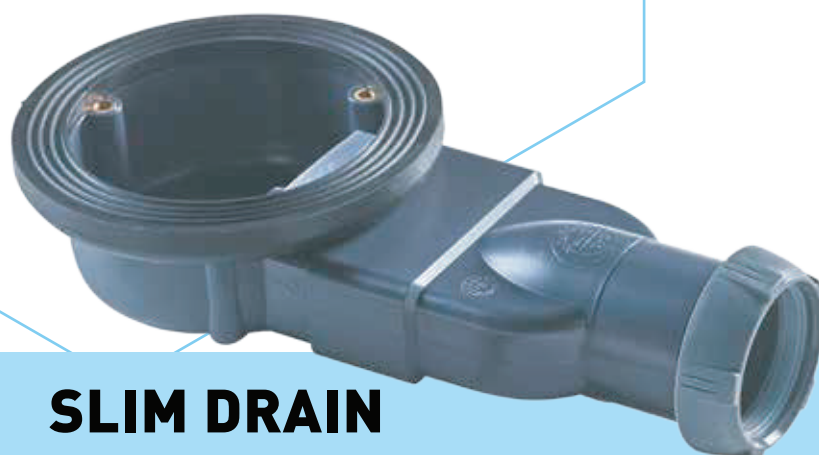
CUTTABLE



SLIMBOARD®

The slim showerunderlay Marmox with a slim drain is made of an extruded polystyrene foam of 22 mm, reinforced with a fiber mesh and a polymer cement mortar. This combination enable the underlay to be light weight, extremely mechanically resistant, and cuttable. The underlay are made with 4 regular slopes above 1% for a rapid flow of water, and they are equipped on top with a waterproofing fleece with an extension of 10 cm to waterproof the connection with the walls from every side, bringing to the installer safety and rapidity. 6 sizes are proposed as standard range and we can do also products on taylor made basis..

- INNOVATION
- SLIM DRAIN
- WATERPROOF SYSTEM
- GRID ELEVATION
- COMPATIBLE WITH WOODEN FLOOR



SLIM DRAIN

- Taylor made size on request
- Slim drain : Easy and rapid to install
- Elevation frame to adapt to every tile height
- Reinforced to accept any type of tile



REF AND DIMENSIONS

REF.	DESIGNATION	SHAPE	LENGTH	WIDTH	THICKNESS	DRAIN POSITION- NING
RC 90 SLIM	Slim shower underlay 90x90cm	Centered	90 cm	90 cm	22 mm	45 / 45 cm
RC 100 SLIM	Slim shower underlay 100x100cm	Centered	100 cm	100 cm	22 mm	50 / 50 cm
RC 120 SLIM	Slim shower underlay 120x120cm	Centered	120 cm	120 cm	22 mm	60 / 60 cm
RC 12090 SLIM	Slim shower underlay 120x90cm	Offset	120 cm	90 cm	22 mm	45 / 32 cm
RC 150100 SLIM	Slim shower underlay 150x100cm	Offset	150 cm	100 cm	25 mm	50 / 32 cm
RC 18590 SLIM	Slim shower underlay 185x90cm	Décentré format baignoire	185 cm	90 cm	25 mm	45 / 32 cm

CHARACTERISTICS OF THE UNDERLAY SLIMBOARD®

	TEST	RESULT
Mechanical resistance	(ASTM C579)	0.5 N/mm ² (10%d.)
Fire behaviour	EN 13501-1	Class E
Density (foam)		36 kg/cm ³
Adherence	BS EN 1384	0.3 N/mm ²
Immersion absorption	DIN 53428	1.5 by vol.
Capilarity Absorption	DIN 53428	NL

Total thickness including drain	Total thickness including drain : 40 to 58 mm
Flow rate	33.6 liters per minute
Outlet	40 mm
Grid size	115 x 115 mm

-
NEW !
-

INNOVATION
LIGHT WEIGHT
SLIM
CUTTABLE
WATERPROOFING FLEECE
COMPATIBLE WITH ALL TILES

SHOWERUNDERLAY COMPACTBOARD®

The showerunderlay Compact board from Marmox is a 67 cm underlay, with the objective to reduce to the maximum the total thickness of the system ●

CHOICE OF GRID AVAILABLE >

SQUARE GRID (STANDARD)

SQUARE 2 GRID

ROUND GRID

DIAGONALE GRID

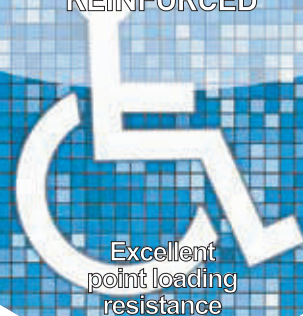


SHOWERUNDERLAY SOLUTIONS

POINT DRAIN



TOP VIEW

MECHANICAL RESISTANCE
REINFORCEDExcellent
point loading
resistance

CUTTABLE



COMPACTBOARD®

The product is composed of a slim underlay of 2 cm, under which an extruded polystyrene basis is glued, with space to allow the pipes to be connected. The polystyrene board can be cut to size to allow other paths for the pipes, without weakening the system. A slim drain of 40 mm is associated to the system and this drain turns on 360° to allow rapid and efficient connection. The advantage of this product relies in the rapidity and the security, as well as the low thickness of the full shower. Our underlays are equipped with a waterproofing membrane. They do not require to be cut and connected by the top of the underlay with a waterproofing constraint, like some of competition products. The drain can be connected without breaking the waterproofing on the underlay itself.

- INNOVATION
- SLIM DRAIN
- WATERPROOF FLEECE
- GRID ELEVATION
- INTEGRATED ELEVATION PLATFORM



REF AND DIMENSIONS

REF	DESIGNATION	SHAPE	LENGTH	WIDTH	THICKNESS	DRAIN POSITIONNING
RC 90 COMPACT	Compact board underlayplat 67 mm	Square with center drain	90 cm	90 cm	67 mm	45 / 45 cm
RC 100 COMPACT	Compact board underlayplat 67 mm	Square with center drain	100 cm	100 cm	67 mm	50 / 50 cm
RC 120 COMPACT	Compact board underlayplat 67 mm	Square with center drain	120 cm	120 cm	67 mm	60 / 60 cm
RC 12090 COMPACT	Compact board underlayplat 67 mm	Rectangular with offset drain	120 cm	90 cm	67 mm	45 / 32 cm
RC 150100 COMPACT	Compact board underlayplat 67 mm	Rectangular with offset drain	150 cm	100 cm	70 mm	50 / 32 cm
RC 18590 COMPACT	Compact board underlayplat 67 mm	Rectangular with offset drain	185 cm	90 cm	70 mm	45 / 32 cm

CHARACTERISTICS OF THE UNDERLAY COMPACTBOARD®

TEST	RESULT
Mechanical resistance	(ASTM C579) 0.5 N/mm2
Fire behaviour	EN 13501-1 Class E
Density	36 kg/cm3
Adherence	BS EN 1384 0.3 N/mm2
Immersion absorption	DIN 53428 0.02% by vol
Capilarity Absorption	DIN 53428 NL

Total thickness including drain	67 à 70 mm
Flow rate	33.6 liters per minute
Outlet	40 mm
Grid size	115 x 115 mm

LIGHT WEIGHT
SLIM
CUTTABLE
WATERPROOFING FLEECE
COMPATIBLE TO ALL TILES
360° DRAIN

SHOWERUNDERLAY

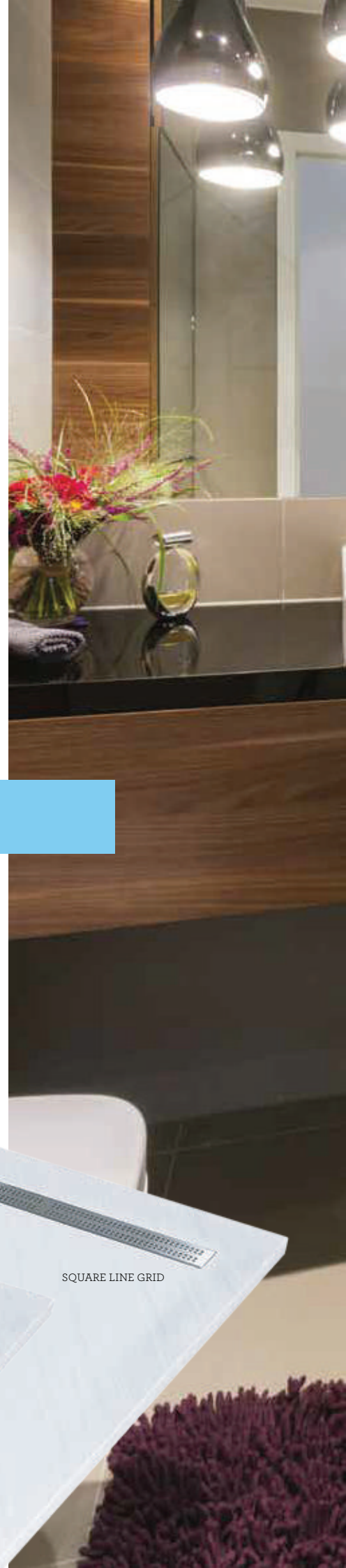
LINEBOARD®

4 slopes, showerunderlay line drain with 360° drain and waterproofing fleece. Design solution ●

PLEINE GRID (STANDARD)

ROUND LINE GRID

SQUARE LINE GRID





SHOWERUNDERLAY SOLUTIONS

LINE DRAIN



LINEBOARD®

The showerunderlay Marmox with a standard drain is made of an extruded polystyrene foam with 4 slopes, reinforced with a fiber mesh and a polymer cement mortar, as well as a stainless steel line drain system. This combination enable the underlay to be light weight, extremely mechanically resistant, and cuttable. The underlay are made with 4 regular slopes above 1% for a rapid flow of water, and they are equipped on top with a waterproofing fleece with an extension of 10 cm to waterproof the connection with the walls from every side, bringing to the installer safety and rapidity. 7 sizes are proposed as standard and we can do also products on taylor made basis. .



EXISTS ALSO IN COMPLETE SETS

The showerunderlay is regularly associated to other accessories, like the polystyrene elevation board, the waterproofing kit, without naming the wall waterproofing. Marmox offers you in addition to the regular range, a short range of full kits with easy installation manual for all beginners and end users.

CONTENT OF THE KIT

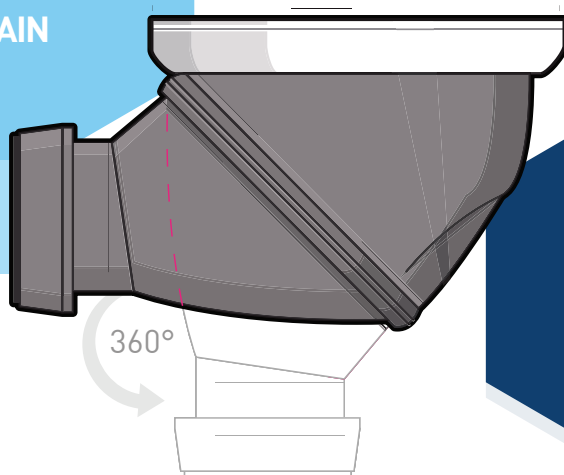
- Showerunderlay with waterproofing fleece
- 360 Drain
- STAINLESS STEEL GRID
- ELEVATION BOARDS
- MORTAR
- WATERPROOFING FLEECE FOR THE WALLS
- MOUNTING VIDEO

	Ref	Thickness	Length	Width	Quantity per pallet
	KIT 90 CANIV (90x90)	40 mm	900 mm	900 mm	8
	KIT 100 CANIV (100x100)	40 mm	1 000 mm	1 000 mm	8
	KIT 120 CANIV (120x120)	40 mm	1 200 mm	1 200 mm	8
	KIT 12090 CANIV (120x90)	40 mm	1 200 mm	900 mm	8
	KIT 18590 CANIV (185x90)	40 mm	1 850 mm	900 mm	8



- HIGH RATE FLOW
360 DRAIN
- STAINLESS STEEL
LINE GRID
360° DRAIN

360° DRAIN



MECHANICAL RESISTANCE REINFORCED



Excellent
point loading
resistance

CUTTABLE



REF AND DIMENSIONS

REF.	DESIGNATION	SHAPE	LENGTH	WIDTH	THICKNESS	DRAIN POSITIONNING
RC 90 LINE	Showerunderlay line drain 90x90cm	Offset	90 cm	90 cm	40 mm	45 / 13.5 cm
RC 100 LINE	Showerunderlay line drain 100x100cm	Offset	100 cm	100 cm	40 mm	50 / 13.5 cm
RC 120 LINE	Showerunderlay line drain 120x120cm	Offset	120 cm	120 cm	40 mm	60 / 13.5 cm
RC 12090 LINE	Showerunderlay line drain 120x90cm	Offset	120 cm	90 cm	40 mm	45 / 13.5 cm
RC 14090 LINE	Showerunderlay line drain 140x90cm	Offset	140 cm	90 cm	40 mm	45 / 13.5 cm
RC 150100 LINE	Showerunderlay line drain 150x100cm	Offset	150 cm	100 cm	40 mm	50 / 13.5 cm
RC 18590 LINE	Showerunderlay line drain 185x90cm	Décentré format baignoire	185 cm	90 cm	40 mm	45 / 13.5 cm

Possibility to have the line grate in the length

CHARACTERISTICS OF THE UNDERLAY LINEBOARD®

	TEST	RESULT
Mechanical resistance	(ASTM C579)	0.5 N/mm ²
Fire behaviour	EN 13501-1	Class E
Density		36 kg/cm ³
Adherance	BS EN 1384	0.3 N/mm ²
Immersion absorption	DIN 53428	0.02% by vol
Capilarity Absorption	DIN 53428	NL

Water trap	50 mm (EN274)
Total thickness including drain	83mm (Horizontal version) 123mm (Vertical version)
Flow rate	44 liters per minute
Outlet	40 mm
Grid size	700 mm (other length on demand)

LIGHT WEIGHT
SLIM
CUTTABLE
WATERPROOFING FLEECE
COMPATIBLE TO ALL TILES
360° DRAIN

SHOWERUNDERLAY

MONOBOARD[®]

One slope showerunderlay line drain with 360° drain and waterproofing fleece. Special solution for large tiles ●

PLEINE GRID (STANDARD)

ROUND LINE GRID

SQUARE LINE GRID



**LINE DRAIN**

MECHANICAL RESISTANCE
REINFORCED



Excellent
point loading
resistance

CUTTABLE

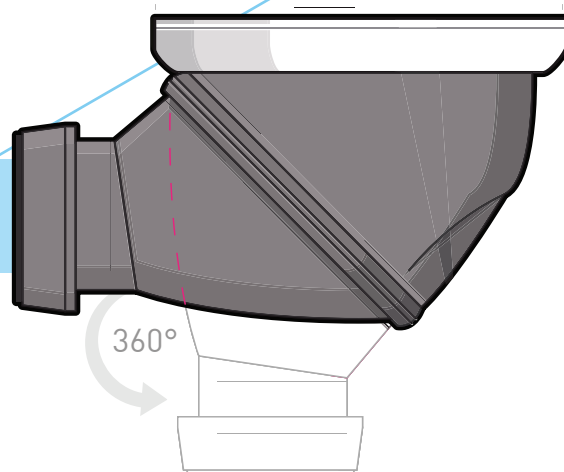


MONOBOARD®

The showerunderlay Marmox with a standard drain is made of an extruded polystyrene foam with 2 slopes, reinforced with a fiber mesh and a polymer cement mortar, as well as a stainless steel line drain system. This combination enable the underlay to be light weight, extremely mechanically resistant, and cuttable. The underlay is made with 2 regular slopes above 2% for a rapid flow of water, and they are equipped on top with a waterproofing fleece with an extension of 10 cm to waterproof the connection with the walls from every side, bringing to the installer safety and rapidity. 4 sizes are proposed as standard and we can do also products on taylor made basis.

- HIGH FLOW RATE
- 360° DRAIN
- STAINLESS STEEL GRID

360° DRAIN



- Taylor made product on request
- 360° Drain for rapid adaptation and efficient flow rate
- All our showerunderlay are manufactured with a special reinforcement to welcome any type of tiles



SPECIAL
LARGE
TILES

REF AND DIMENSIONS

REF.	DESIGNATION	SHAPE	LENGTH	WIDTH	THICKNESS	DRAIN POSITIONNING
RC 12090 MONO	Showerunderlay line drain with one slope 120 x 90 cm	Offset	120 cm	90 cm	40 mm	45/13.5 cm
RC 14090 MONO	Showerunderlay line drain with one slope 140 x 90 cm	Offset	140 cm	90 cm	40 mm	45/13.5 cm
RC 150100 MONO	Showerunderlay line drain with one slope 150 x 100 cm	Offset	150 cm	100 cm	40 mm	50/13.5 cm
RC 185100 MONO	Showerunderlay line drain with one slope 185 x 100 cm	Offset	185 cm	100 cm	40 mm	45/13.5 cm

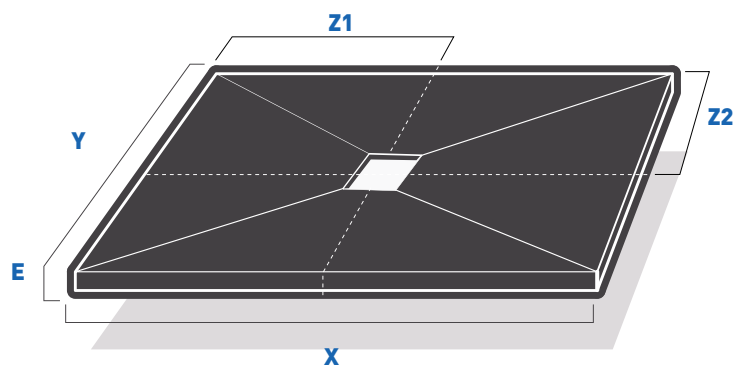
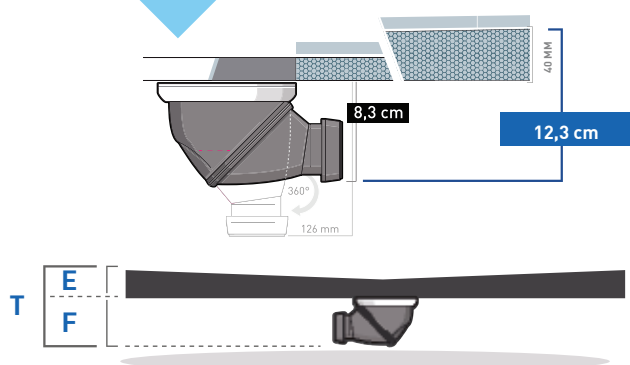
CHARACTERISTICS OF THE UNDERLAY MONOBOARD®

	TEST	RESULT
Mechanical resistance	(ASTM C579)	0.5 N/mm ²
Fire behaviour	EN 13501-1	Class E
Density		36 kg/cm ³
Adherance	BS EN 1384	0.3 N/mm ²
Immersion absorption	DIN 53428	0.02% by vol
Capilarity Absorption	DIN 53428	NL

Water trap	50 mm (EN274)
Total thickness including drain	83mm (Horizontal version) 123mm (Vertical version)
Flow rate	44 liters per minute
Outlet	40 mm
Grid size	700 mm (other length on demand)

FLATBOARD® SHOWERUNDERLAY

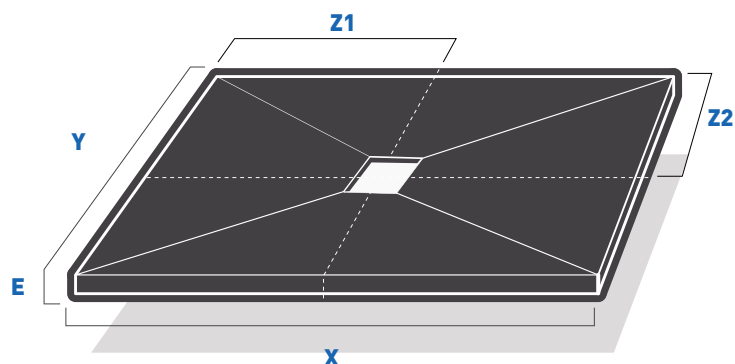
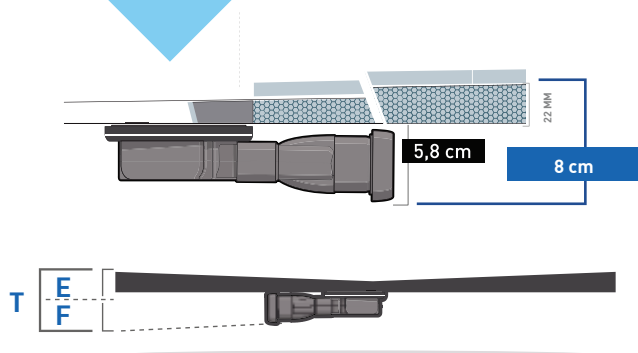
SQUARE OR RECTANGULAR SHAPE – 360° DRAIN



	X LENGTH (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E UNDERLAY THICKNESS (CM)	F TOTAL THICKNESS UNDER THE UNDERLAY (CM)	T TOTAL THICKNESS WITH THE DRAIN INCLUDED (CM)
RC 80 FLAT	80	80	40 / 40	4	8.3	12.3
RC 90 FLAT	90	90	45 / 45			
RC 100 FLAT	100	100	50 / 50			
RC 120 FLAT	120	120	60 / 60			
RC 150 FLAT	150	150	75 / 75			
RC 12090 FLAT	120	90	45 / 32			
RC 14090 FLAT	140	90	45 / 32			
RC 16090 FLAT	160	90	45 / 32			
RC 150100 FLAT	150	100	50 / 32			
RC 18590 FLAT	185	90	45 / 32			
RC 200100 FLAT	200	100	50 / 32			
RC 12090 CENTER	120	90	45 / 60			
RC 18590 CENTER	185	90	45 / 92,5			

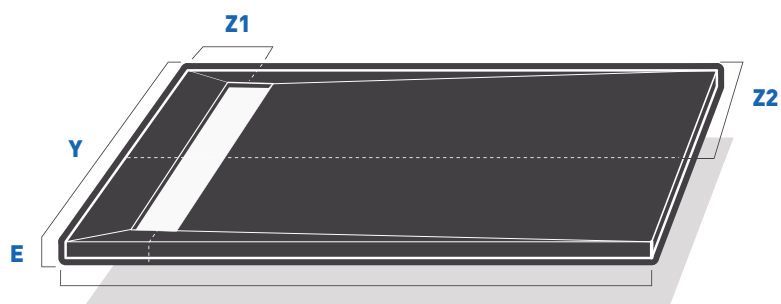
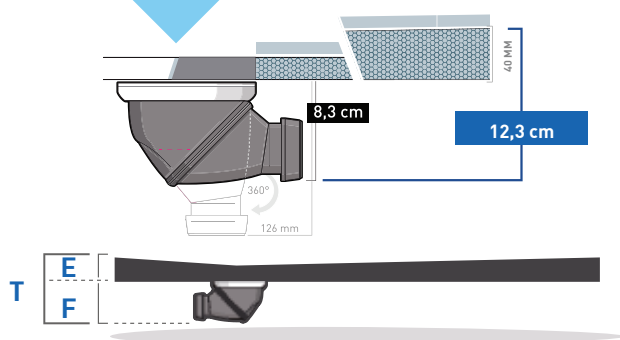
SLIMBOARD® SHOWERUNDERLAY

SQUARE OR RECTANGULAR SHAPE – SLIM DRAIN



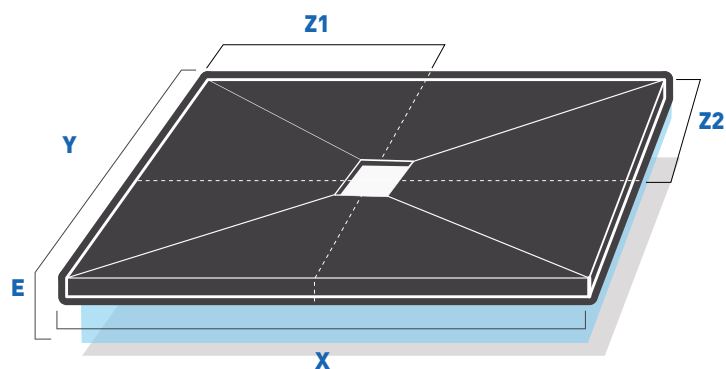
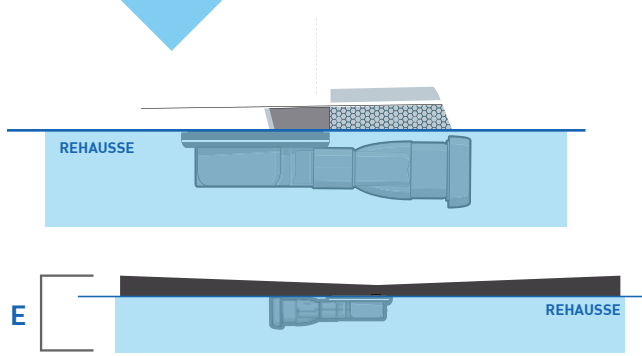
	X LENGTH (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E UNDERLAY THICKNESS (CM)	F TOTAL THICKNESS UNDER THE UNDERLAY (CM)	T TOTAL THICKNESS WITH THE DRAIN INCLUDED (CM)
RC 90 SLIM	90	90	45 / 45	2.2	5.3 to 5.8	7.5 à 8
RC 100 SLIM	100	100	50 / 50			
RC 120 SLIM	120	120	60 / 60			
RC 12090 SLIM	120	90	45 / 32			
RC 150100 SLIM	150	100	50 / 32			
RC 18590 SLIM	185	90	45 / 32			

LINEBOARD® SHOWERUNDERLAY - SQUARE OR RECTANGULAR SHAPE
MONOBOARD® SHOWERUNDERLAY - FORMAT RECTANGULAIRE
 LINE DRAIN VERSION 360°



	X LENGTH (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E UNDERLAY THICKNESS (CM)	F TOTAL THICKNESS UNDER THE UNDERLAY (CM)	T TOTAL THICKNESS WITH THE DRAIN INCLUDED (CM)
RC 90 LINE	90	90	45 / 13.5	4	8.3	10.8
RC 100 LINE	100	100	50 / 13.5			
RC 120 LINE	120	120	60 / 13.5			
RC 12090 LINE	120	90	45 / 13.5			
RC 12090 MONO						
RC 14090 MONO	140	90	45 / 13.5			
RC 150100 LINE	150	100	50 / 13.5			
RC 150100 MONO						
RC 18590 LINE	185	90	45 / 13.5			
RC 185100 MONO	185	100	50 / 13.5			

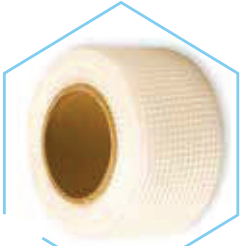
COMPACTBOARD® SHOWERUNDERLAY
 SQUARE SHAPE OR RECTANGULAR – SLIM DRAIN



	X LENGTH (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E TOTAL THICKNESS (CM)
RC 90 COMPACT	90	90	45 / 45	6.7
RC 100 COMPACT	100	100	50 / 50	
RC 120 COMPACT	120	120	60 / 60	
RC 12090 COMPACT	120	90	45 / 32	7
RC 150100 COMPACT	150	100	50 / 32	
RC 18590 COMPACT	185	90	45 / 32	

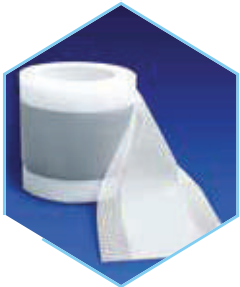
READY TO TILE

ACCESSORIES AVAILABLE FOR MOUNTING THE SHOWER UNDERLAYS



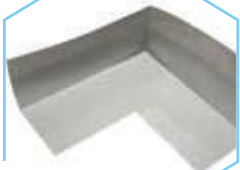
ACC001 FIBER MESH ROLL

Fiber mesh roll of 20mt by 10cm width, used to reinforce two boards and join them with mortar ●



ACC002 SEALING TAPE

Sealing tape 10mt x 12.5cm, used to ensure the waterproofing between two boards or between a shower underlay and a wall. The sealing tape is provided with a fiber mesh on each side to help maintain it perfectly with mortar. Exists also in 50 ml length ●



ACC003 SEALING CORNER

Sealing inside corner, to waterproof the corner in bathroom installation ●



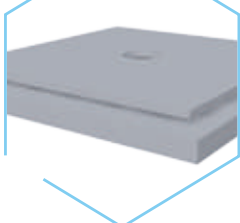
ACC008 CEMENT MORTAR(Cetox-μ)

Cement mortar in bag of 5 kgs aimed at sealing the waterproofing fleeces or tapes ●



ACC011 SELF-ADHESIVE SEALING TAPE

Self adhesive sealing tape with butyle to water proof the connection with the underlay and the walls in the showers ●



ACC013 ELEVATION PLATFORM FOR SHOWERS UNTIL 120 X 120 CM

Elevation board in XPS polystyrene for the underlay of sizes as follow : 80 x 80 cm / 90 x 90 cm / 100 x 100 cm / 120 x 120 cm / 120 x 90 cm. Cuttable ●

ACC016 ELEVATION PLATFORM FOR SHOWERS UNTIL 200 X 100 CM

Elevation board in XPS polystyrene for the underlay of sizes as follow : 120 x 90 cm / 140 x 90 cm / 150 x 100 cm / 185 x 90 cm / 200 x 100 cm. Cuttable ●



**FOR YOUR TILEABLE SOLUTIONS,
DO NOT HESITATE TO TRY OUR NEW
MOSAIC CONCEPT IN ROLLS**

RAPID INSTALLATION



LIGHT WEIGHT AND RESISTANT



WATERPROOFING FLEECE INTEGRATED



EASY INSTALLATION



LARGE ROLL DIMENSION



EASY CUTTING



marmox
MARCARRE



-
**LIGHT
WEIGHT
PRODUCT**
-

DESIGN
DIFFERENT MATERIALS
WATERPROOF
EASY TO INSTALL

SHOWERTRAYS & DESIGN WALLS

No more joints !

This is clearly a trend since years in the bathroom industry. Marmox proposes you design and technical solutions, which guarantee a modern and unique interior, thanks to the different materials as well as the different configurations available.

Our showertray and walls concept are manufactured from the same material to realize a continuous design in the bathroom.

Discover in the following pages our different solutions :

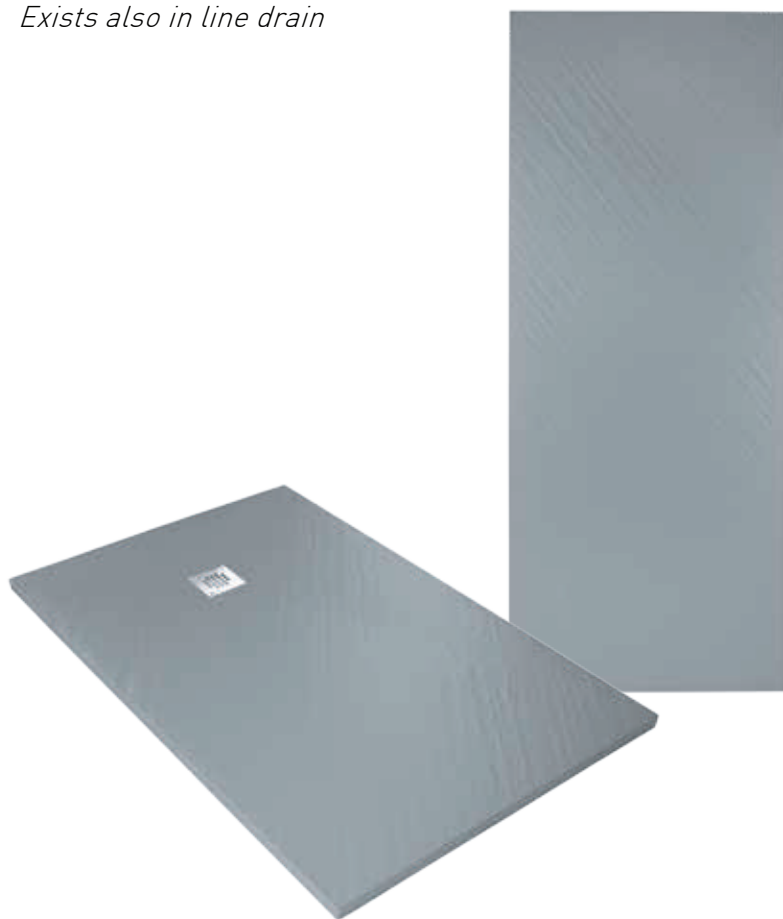
- Stone imitation in Resin Marmoxite
- Natural Stone
- Solid surface Marmoxan

SHOWERTRAYS & DESIGN WALLS

STONE
IMITATION
RESIN-
LIGHT
WEIGHT
PRODUCT
-

Showertray and design wall in marmoxite resin – stone imitation –
light weight with waterproofing fleece

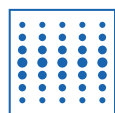
Exists also in line drain



SQUARE GRID (STANDARD)



SQUARE 2 GRID



ROUND GRID



DIAGONALE GRID

REF	DESIGNATION	LENGTH (CM)	WIDTH (CM)	THICKNESS (CM)	WEIGHT (KG)
RC 90 RESIN	Showertray in stone imitation resin (marmoxite) with point drain and square inox grid Cuttable For taylor made sizes : please consult us	90	90	2.5	16
RC 100 RESIN		100	100	2.5	17
RC 12090 RESIN		120	90	3	20
RC 14090 RESIN		140	90	3	24
RC 150100 RESIN		150	100	3	29
RC 18590 RESIN		185	90	3.5	40
RESIN BOARD 200/100	Design wall in stone imitation resin with waterproofing fleece	200	100	1	15
RESIN BOARD 250/100	Cuttable	250	100	1	20



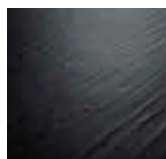
**CUTTABLE
WATERPROOFED
FLEXIBLE BOARD
NO MORE JOINTS
GREAT SIZES
LIGHT WEIGHT**

**MIDDLE GREY
7037**

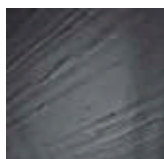
COLORS



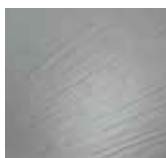
9010 WHITE



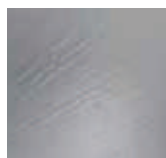
9005 BLACK



7015 SLATE

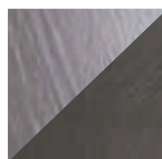


7037 MIDDLE GREY



7046 LIGHT GREY

PATTERN AVAILABLE



ARDOISE OU GRANIT

ON DEMAND

WE CAN PROPOSE YOU COLORS ON REQUEST. PLEASE CONSULT US.

FLEXIBLE WALLS

SLIGHTLY FLEXIBLE WALLS TO ADAPT TO IRREGULAR WALLS

TAYLOR MADE

WE CAN PROPOSE YOU OTHER DIMENSIONS TAYLOR MADE ON REQUEST



SHOWERTRAYS & DESIGN WALLS

STONE IMITATION RESIN IN LINE DRAIN

Showertray and design wall
in marmoxite resin –
stone imitation – light weight
with waterproofing •
fleece and line drain

*Exists also
in square drain*



-
**LIGHT
WEIGHT
PRODUCT**
-



REF	DESIGNATION	LENGTH (CM)	WIDTH (CM)	THICKNESS (CM)	WEIGHT (KG)
RC 90 RESIN-LINE	Showertray in stone imitation resin (marmoxite) with line drain and inox grid Cuttable For taylor made sizes : please consult us	90	90	2.5	14
RC 100 RESIN-LINE		100	100	2.5	17
RC 12090 RESIN -LINE		120	90	3	22
RC 14090 RESIN-LINE		140	90	3.5	30
RC 150100 RESIN - LINE		150	100	3.5	34
RC 18590 RESIN - LINE		185	90	3.5	40
RESIN BOARD 200/100	Design wall in stone imitation resin with waterproofing fleece Cuttable	200	100	1	15
RESIN BOARD 250/100		250	100	1	20

PLEINE
GRID
(STANDARD)

ROUND
LINE
GRID

SQUARE
LINE
GRID

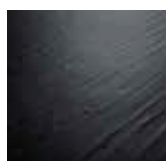
WHITE
9010

CUTTABLE
LINE DRAIN
WATERPROOFED
FLEXIBLE
NO MORE JOINTS
LARGE SIZE
LIGHT WEIGHT

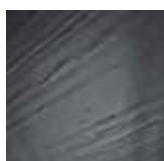
COLORS



9010 WHITE



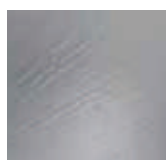
9005 BLACK



7015 SLATE

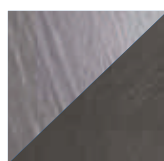


7037 MIDDLE GREY



7046 LIGHT GREY

PATTERN AVAILABLE



SLATE OR GRANIT



ON DEMAND

WE CAN PROPOSE
YOU COLORS ON
REQUEST. PLEASE
CONSULT US.

FLEXIBLE WALLS

SLIGHTLY
FLEXIBLE WALLS
TO ADAPT TO
IRREGULAR
WALLS

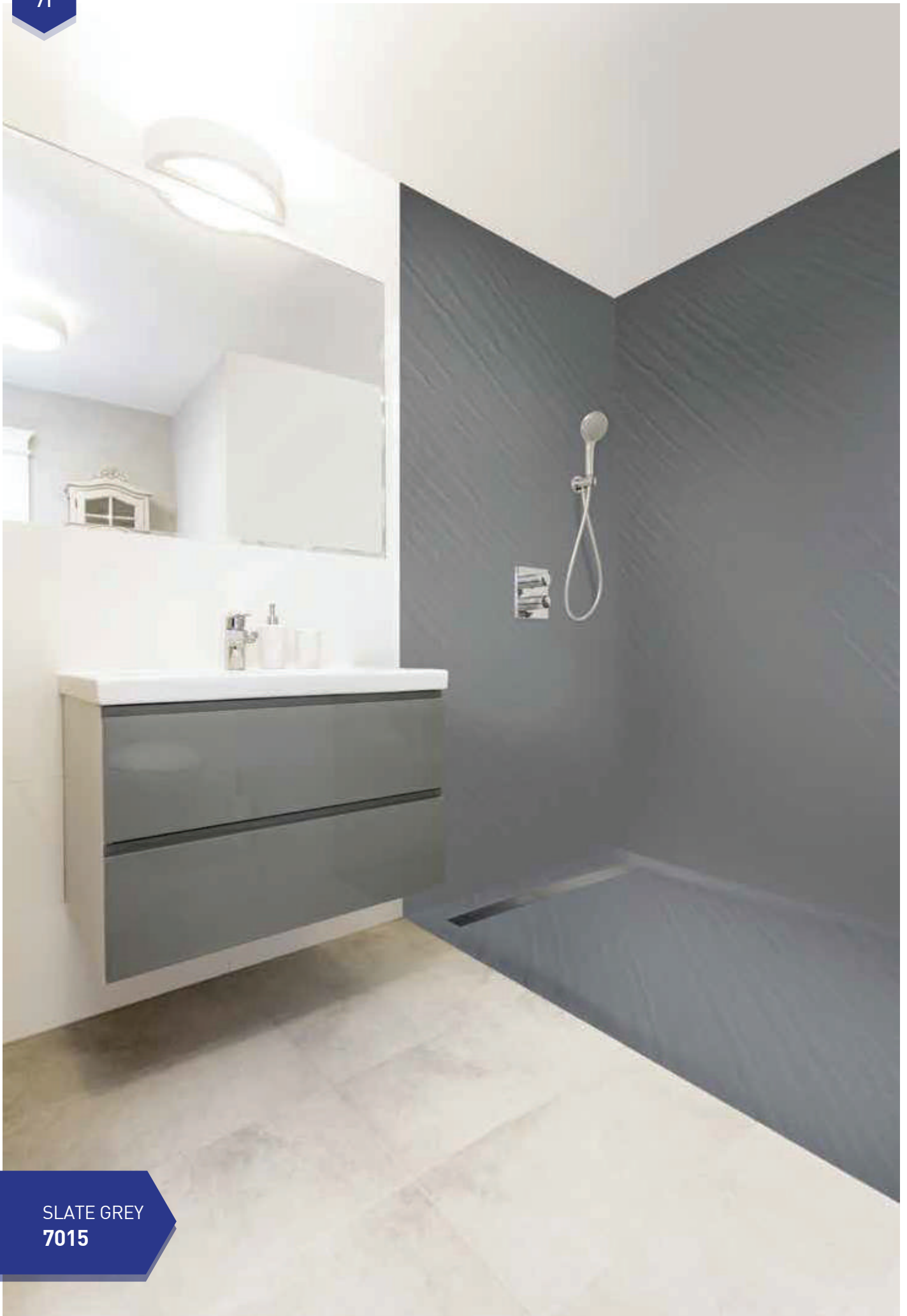
TAYLOR MADE

WE CAN PROPOSE YOU
OTHER DIMENSIONS
TAYLOR MADE ON
REQUEST

SHOWERTRAYS AND DESIGN WALLS STONE IMITATION RESIN



LIGHT GREY
7046



SHOWERTRAYS AND DESIGN WALLS STONE IMITATION RESIN



BLACK
9005



SHOWERTRAYS & DESIGN WALLS

NATURAL STONE

Showertray and design wall in natural stone with waterproofing fleece ●

Exists also in square drain

-
**LIGHT
WEIGHT
PRODUCT**
-



REF	DESIGNATION	LENGTH (CM)	WIDTH (CM)	THICKNESS (CM)	WEIGHT (KG)
RC 90 STONE	Showertray in natural stone with line drain and inox grid Cuttable For tailor made sizes : please consult us	90	90	2.5	14
RC 100 STONE		100	100	3	16
RC 12090 STONE		120	90	3.5	19
RC 14090 STONE		140	90	4	25
RC 150100 STONE		150	100	4	30
RC 18590 STONE		185	90	4	35

STONE BOARD 200/100

Design wall in natural stone with waterproofing fleece
Cuttable

200

100

1.2

15



CUTTABLE
LINE DRAIN
WATERPROOFED
FLEXIBLE BOARD
NO MORE JOINTS
GREAT SIZES
LIGHT WEIGHT

SLATE
904



PLEINE
GRID
(STANDARD)

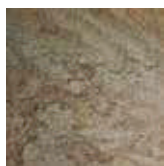


ROUND
LINE
GRID

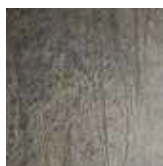


SQUARE
LINE
GRID

COLORS



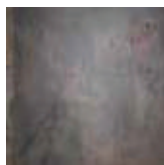
902 CUPRUS



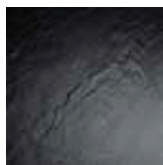
904 SLATE



907 MARS STONE



910 LAUZES



915 GRAPHITE



925 SEA STONE

TAYLOR MADE PRODUCTION
ON REQUEST

AVAILABLE
IN SQUARE DRAIN
ON REQUEST

SHOWERTRAYS AND DESIGN WALLS NATURAL STONE



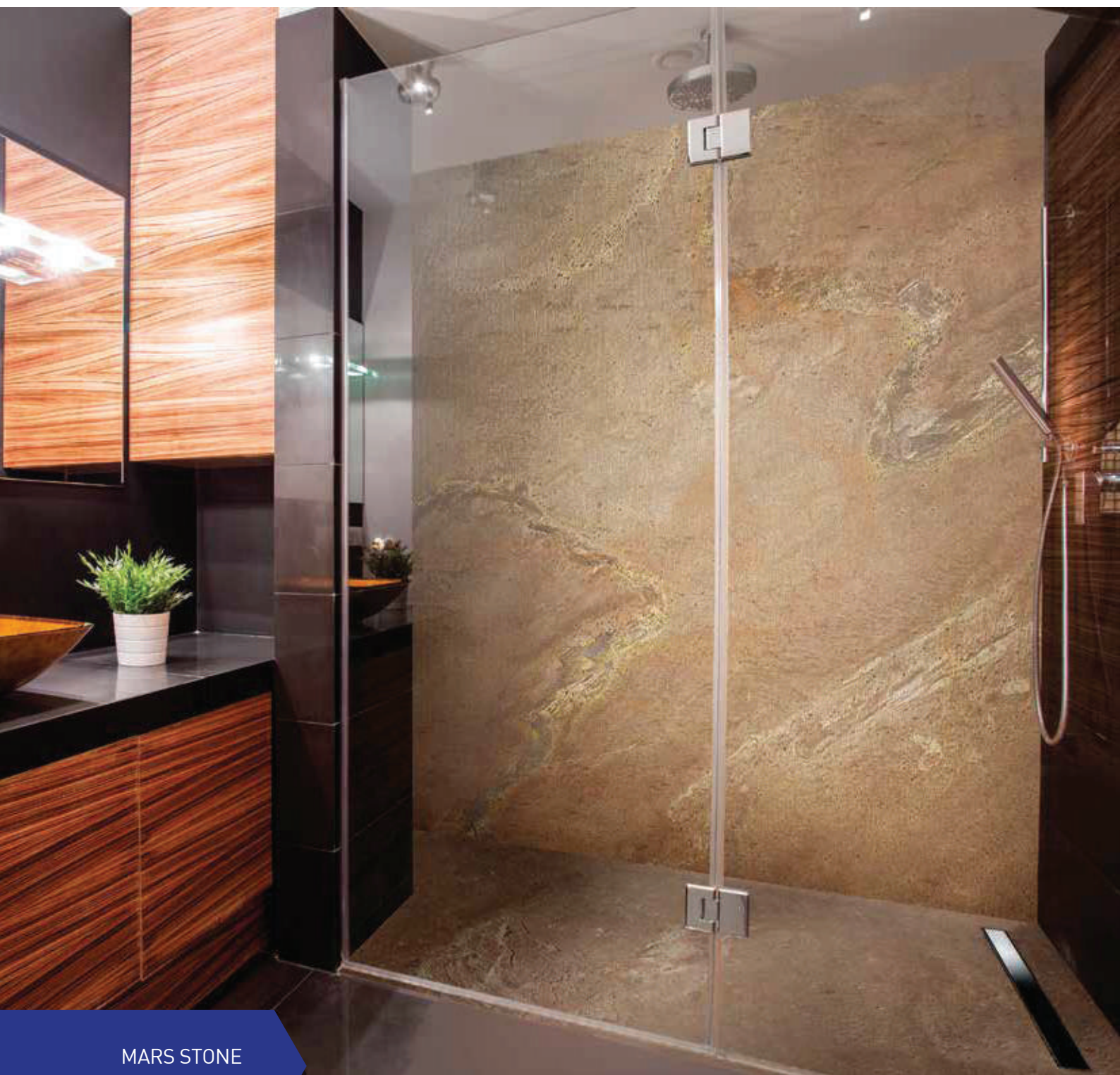


SEA STONE
925

SHOWERTRAYS AND DESIGN WALLS NATURAL STONE



GRAPHITE BLACK
915



MARS STONE
907

SHOWERTRAYS AND DESIGN WALLS

NATURAL STONE





SHOWERTRAYS & DESIGN WALLS

SOLID SURFACE WHITE SMOOTH

Showertray and design wall in white marmoxan solid surface, with waterproofing fleece ◆

-
**LIGHT
WEIGHT
PRODUCT**
-



PLEINE
GRID
(STANDARD)



ROUND
LINE
GRID



SQUARE
LINE
GRID

COLORS



9101 SMOOTH WHITE

**TAYLOR MADE
PRODUCTION POSSIBLE :
CONSULT US**

**CUTTABLE
DRILLABLE
WATERPROOFED
NO MORE JOINTS
LARGE SIZES
LIGHT WEIGHT**

**SMOOTH WHITE
9010**

REF	DESIGNATION	LENGTH (CM)	WIDTH (CM)	THICKNESS (CM)	WEIGHT (KG)
RC 90 SOLID	Showertray in marmoxan solid surface with line drain and stainless steel grid Cuttable Taylor made, please consult us	90	90	4	14
RC 100 SOLID		100	100	4	17
RC 12090 SOLID		120	90	4	17
RC 14090 SOLID		140	90	4	20
RC 150100 SOLID		150	100	4	22
RC 18090 SOLID		180	90	4	25
SOLID BOARD 250/100	Solid surface board with waterproofing fleece Cuttable	250	100	1.2	20

SHOWERTRAYS AND DESIGN WALLS SOLID SURFACE





SMOOTH WHITE
9010

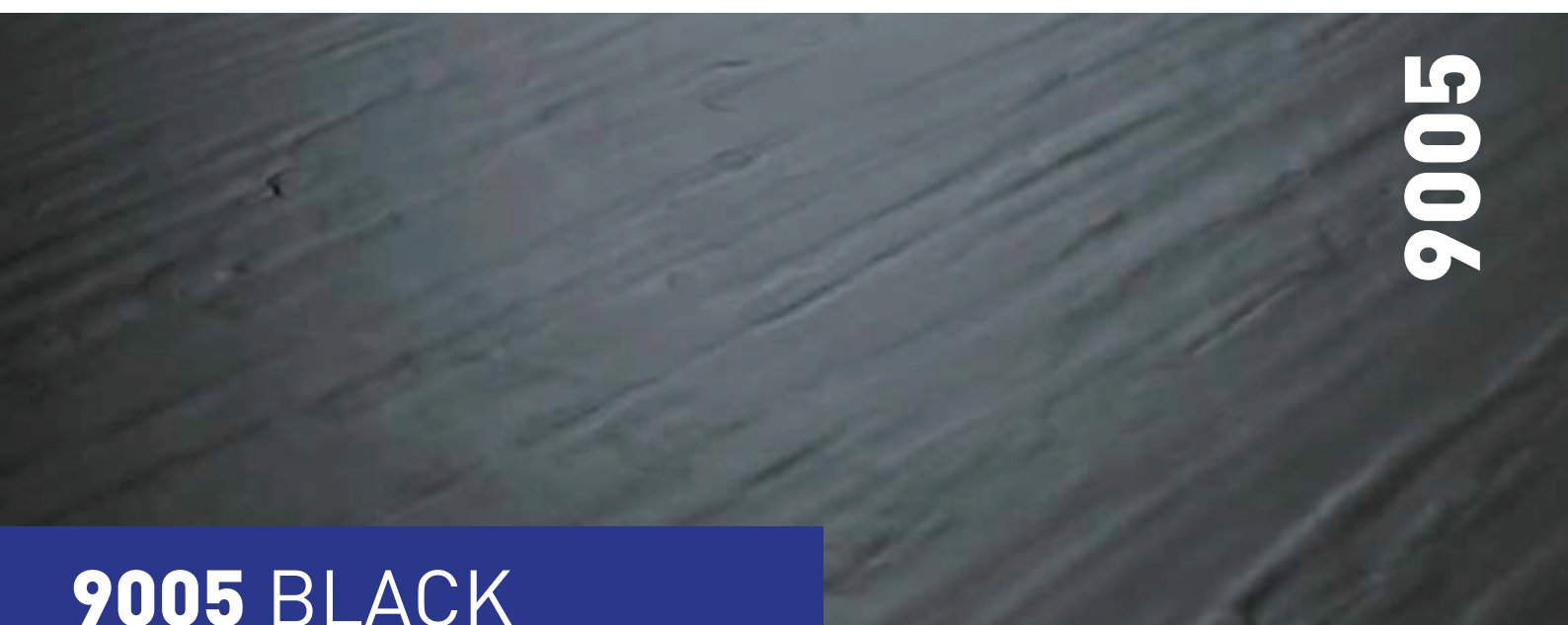
COLOR SET STONE IMITATION RESIN

We can propose other pattern or colors on request ●



9010

9010 WHITE



9005

9005 BLACK

A dark, textured background with a subtle, wavy pattern in shades of dark grey and black.

7015

7015 SLATE GREY

A medium-toned, textured background with a subtle, wavy pattern in shades of grey.

7037

7037 MIDDLE GREY

A light-toned, textured background with a subtle, wavy pattern in shades of light grey.

7046

7046 LIGHT GREY



902 CUPRUS

902



904 SLATE

904



907 MARS STONE

907

NATURAL STONE COLOR SET

**910****910 LAUZES****915****915 GRAPHITE****925****925 SEA STONE**

The natural stone is a natural element. This characteristic provides to the material and to the finished product a unique aspect, with irregularities of surfaces on each stone, as well as color variation proper to each stone. This will create a

unique atmosphere in your bathroom. It must be protected and cleaned with proper material or detergent.

We can propose other finishing on request ●

SHOWERTRAY WITH WATERPROOFING FLEECE

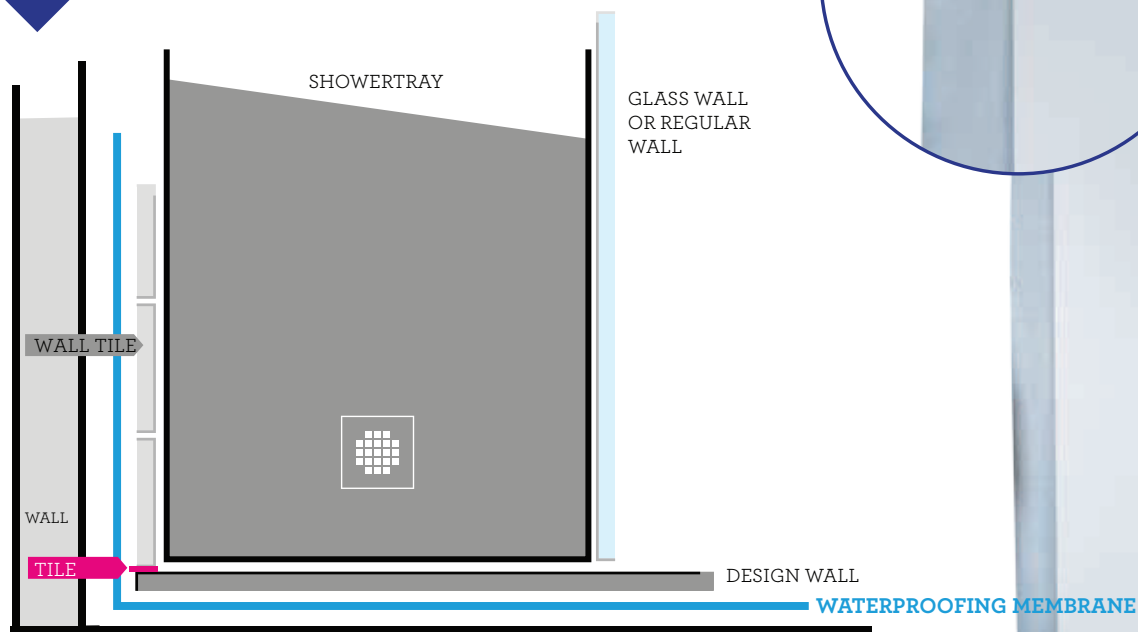


The showertray are equipped with a waterproofing fleece linked to the drain, and glues under the tray. This fleece enable the installer to apply a peripheral waterproofing fleece under the surrounding tiles or design board and ensure a waterproofing underneath ●

ASSEMBLY EXEMPLE

MARMOX INNOVATION

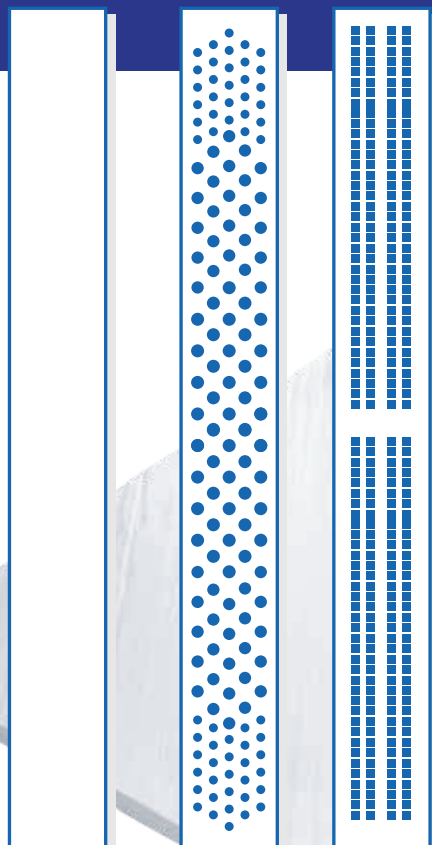
DESIGN WALL WITH WATERPROOFING FLEECE



ASSEMBLY EXEMPLE

	DESIGNATION	LENGHT	WIDTH	THICKNESS
RESIN BOARD	Design board in stone imitation solid surface with a foam glass reinforcment	1.00 m	2.00 ou 2.50 m	10 mm
STONE BOARD	Design board in natural stone with a foam glass reinforcment	1.00 m	2.00 m	10 mm
SOLID BOARD	Design board in solid surface	1.00 m / 1.20 m	2.50 m	12 mm

GRIDS AVAILABLE



PLEINE
GRID
(STANDARD)

ROUND
LINE
GRID

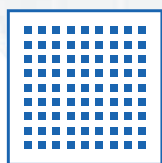
SQUARE
LINE
GRID

In addition to our range, we can also propose you grids of the same material as the showertrays ●

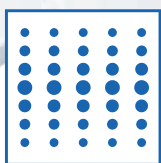
SQUARE
GRID
(STANDARD)



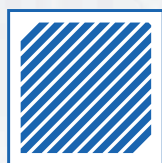
SQUARE 2
GRID



ROUND
GRID

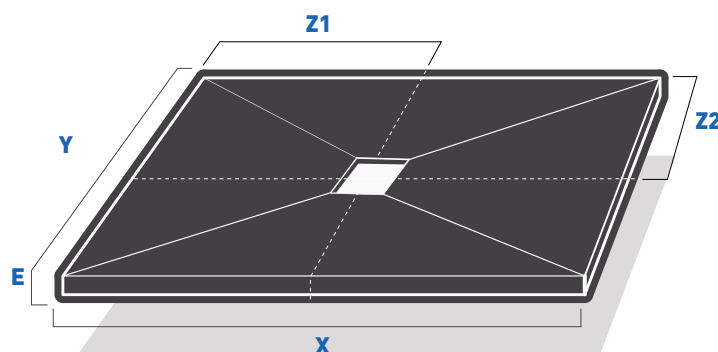
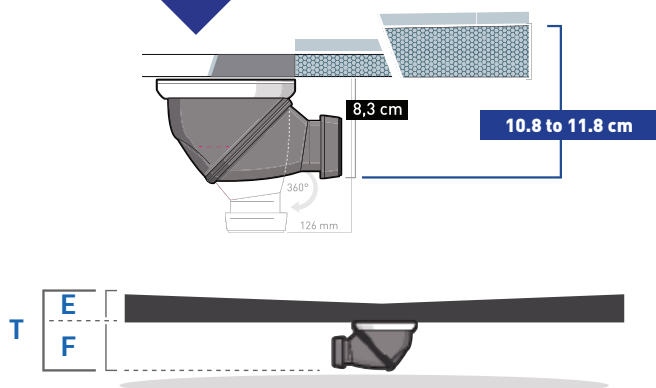


DIAGONALE
GRID



DESIGN RESIN SHOWERTRAY

SQUARE SHAPE OR RECTANGULAR SHAPE – 360° DRAIN VERSION

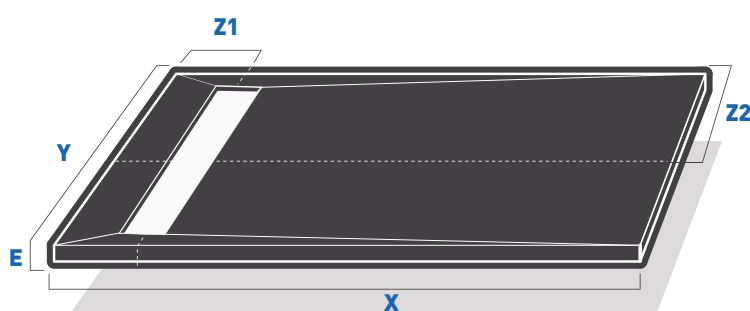
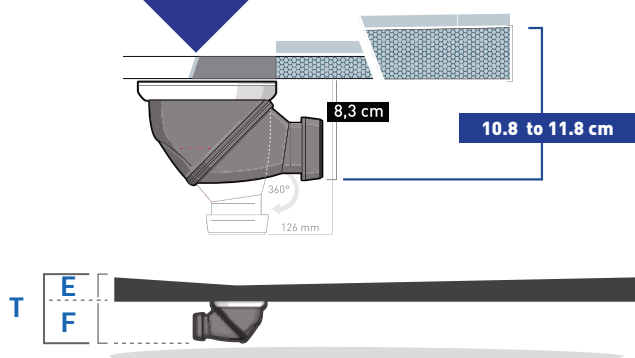


	X LENGHT (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E SHOWERTRAY THICKNESS (CM)	F HEIGHT UNDER SHOWERTRAY (CM)	T TOTAL HEIGHT WITH SHOWERTRAY INCLUDED (CM)
RC 90 RESIN	90	90	45 / 45	2.5	8.3	11.8
RC 100 RESIN	100	100	50 / 50	2.5		
RC 12090 RESIN	120	90	45 / 32	3		
RC 14090 RESIN	140	90	45 / 32	3		
RC 150100 RESIN	150	100	50 / 32	3		
RC 18590 RESIN	185	90	45 / 32	3.5		

Possibility to have the showertray compatible with a slim drain

DESIGN RESIN SHOWERTRAY WITH LINE DRAIN

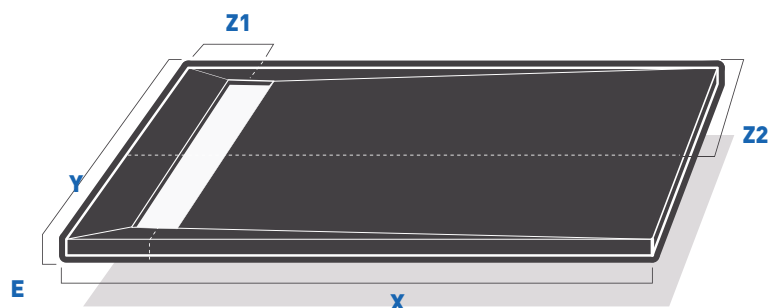
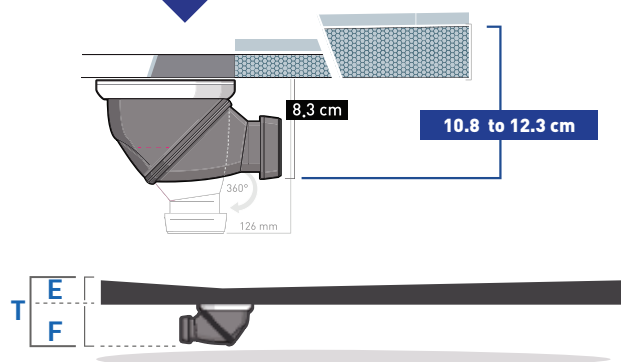
SQUARE SHAPE OR RECTANGULAR SHAPE – 360° LINE DRAIN VERSION



	X LENGHT (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E SHOWERTRAY THICKNESS (CM)	F HEIGHT UNDER SHOWERTRAY (CM)	T TOTAL HEIGHT WITH SHOWERTRAY INCLUDED (CM)
RC 90 RESIN-LINE	90	90	45 / 13.5	2.5	8.3	11.8
RC 100 RESIN-LINE	100	100	50 / 13.5	2.5		
RC 12090 RESIN-LINE	120	90	45 / 13.5	3		
RC 14090 RESIN-LINE	120	90	45 / 13.5	3.5		
RC 150100 RESIN-LINE	150	100	50 / 13.5	3.5		
RC 18590 RESIN-LINE	185	90	45 / 13.5	3.5		

DESIGN SLICE STONE SHOWERTRAY

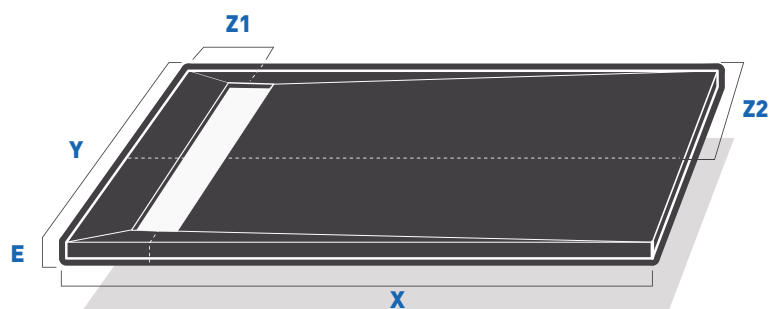
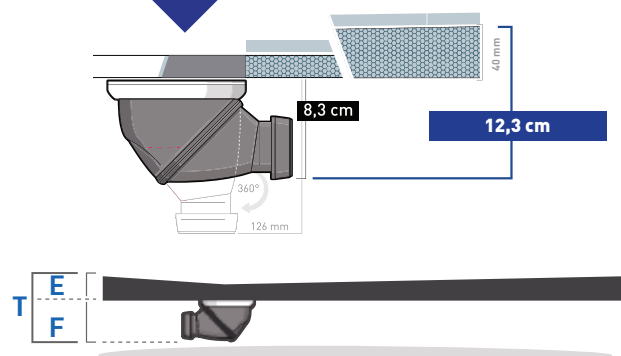
SQUARE SHAPE OR RECTANGULAR SHAPE – 360° LINE DRAIN VERSION



	X LENGHT (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E SHOWERTRAY THICKNESS (CM)	F HEIGHT UNDER SHOWERTRAY (CM)	T TOTAL HEIGHT WITH SHOWERTRAY INCLUDED (CM)
RC 90 STONE	90	90	45 / 13.5	2.5	8.3	12.3
RC 100 STONE	100	100	50 / 13.5	3		
RC 12090 STONE	120	90	45 / 13.5	3.5		
RC 14090 STONE	120	90	45 / 13.5	4		
RC 150100 STONE	150	100	50 / 13.5	4		
RC 18590 STONE	185	90	45 / 13.5	4		

DESIGN SOLID SURFACE SHOWERTRAY

SQUARE SHAPE OR RECTANGULAR SHAPE – 360° LINE DRAIN VERSION



	X LENGHT (CM)	Y WIDTH (CM)	Z2 / Z1 DRAIN POSITION (CM)	E SHOWERTRAY THICKNESS (CM)	F HEIGHT UNDER SHOWERTRAY (CM)	T TOTAL HEIGHT WITH SHOWERTRAY INCLUDED (CM)
RC 90 SOLID-9010	90	90	45 / 13.5	4	8.3	12.3
RC 100 SOLID-9010	100	100	50 / 13.5			
RC 120 SOLID-9010	120	120	60 / 13.5			
RC 12090 SOLID-9010	120	90	45 / 13.5			
RC 14090 SOLID-9010	120	90	45 / 13.5			
RC 150100 SOLID-9010	150	100	50 / 13.5			
RC 18590 SOLID-9010	185	90	45 / 13.5			



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