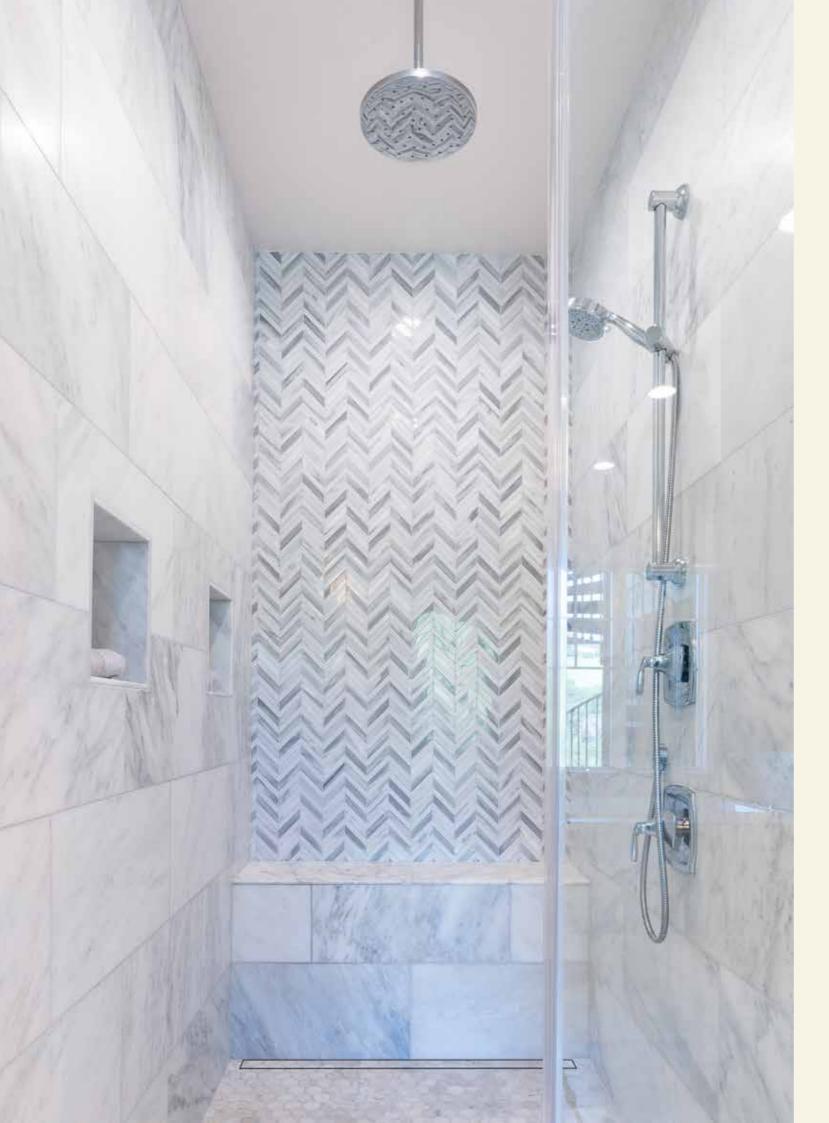




### THE WELLNESS COLLECTION

SCANDINAVIAN SOLUTIONS





### **About Us**

WM | Wetroom Materials was established in 2003 and specialises in the foundation systems of a wetroom and shower area. Our portfolio includes a wide range of wetroom drains, slopes, waterproofing membranes and spa accessories. Our superior quality, innovation and passionate customer service team have been the hallmark of our success.

### The Wellness Collection

The Wellness Collection is an exclusive range of Spa seating and accessories. Designed with the architect and professional in mind, our high specification fabrication delivers on quality and longevity coupled with easy installation. Using only the best materials, our spa seats and niches are suitable for a wide range of decorative finishes.

Our Spa Seating Profiles are created using a robust manufacturing process. Fabricated, using high-density polystyrene as the core material, our seats have an impressive loading capability of up to 30 tonnes per m2.

WM's Spa bench profiles have a specially developed top coating to provide an extremely hard, durable surface. This coating is a high polymer modified cementitious screed, which encapsulates a glass fibre reinforcement mesh.

Suitable for wetrooms, steam rooms, outside terraces, hotels, pools etc. Our cost effective seating solution is a modular system, allowing architects, designers and trades to create endless layouts. Bespoke design solutions are available upon request.

### Product Benefits





THERMALLY INSULTING



EUROCLASS E FIRE RATING



TILE READY SURFACE



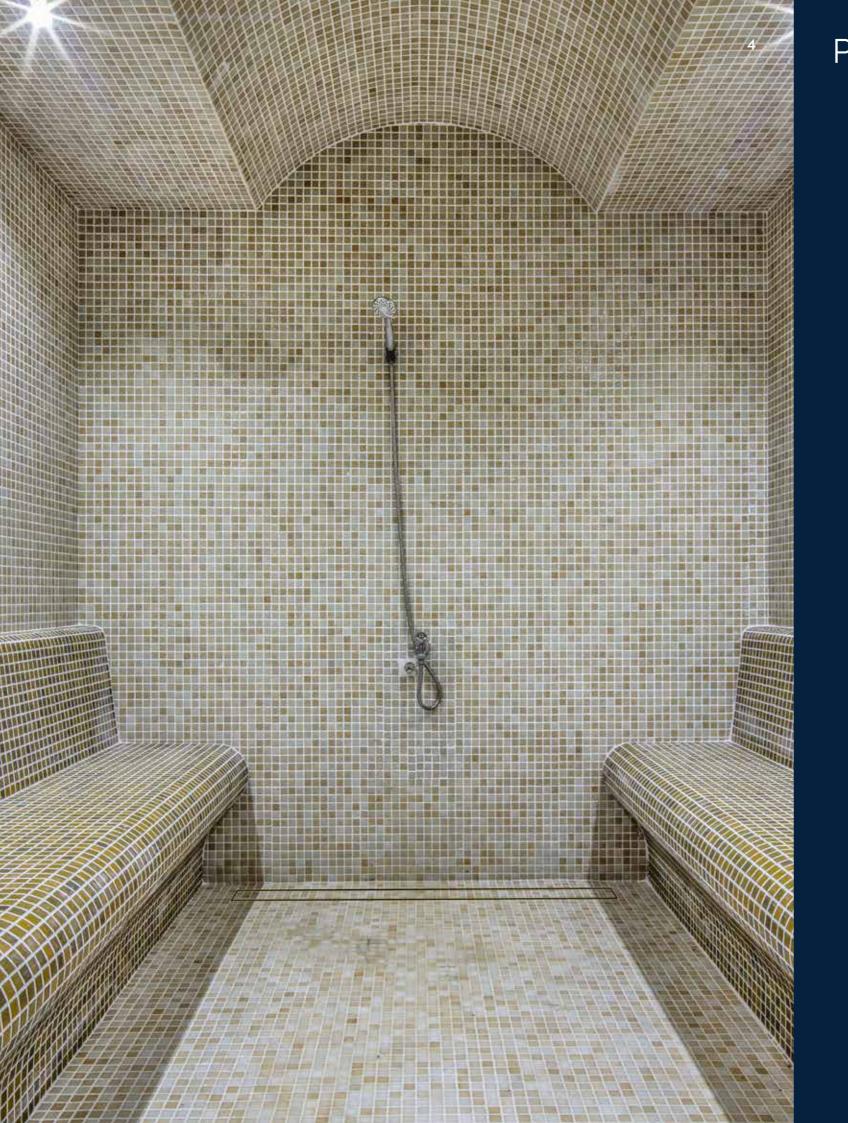












6

# Waterproofing Installation Service With A 10 Year No Leak Guarantee

- We provide a 10 year no leak guarantee on all waterproofing installations
- Experts in wetroom design, specification and installation
- Our products are BBA, ETAG, EC1 Plus, CE approved and comply with building regulations
- Products are designed for wetrooms and approved by the highest construction bodies around the world
- · Professional installation team specialising in wetrooms and waterproofing
- Our installers have been trained to the best working Scandinavian practices
- Team arrive on site to suit your schedule and complete work within planned time frame
- Trusted by Architects, Developers, Builders and Retailers throughout the UK and Ireland
- · Peace of mind with our 10 year no leak guarantee

## Professional installation Quality approved materials











We only use market leading products that are designed for wetrooms and have been approved by the highest construction standards in the industry. All our installers are professionals in waterproofing and have been trained and certified in Scandinavia. This not only allows us to guarantee against leaks for 10 years but also guarantees the performance and longevity of the wetroom.







# Our installation process

- Specification of the best solution and dedicated project manager
   We will assist in recommending the optimum products
- 2. Site survey
  We will provide guidelines
  on the correct room
  preparation
- 3. Slope installation

  Using either our preformed sloped boards or our specialist screed we can create the correct slope to the drain
- 4. Waterproofing with
  10 year no leak guarantee
  Priming of areas to
  be waterproofed
  Reinforcement of
  weak areas and joints
  Installation of
  waterproofing membrane

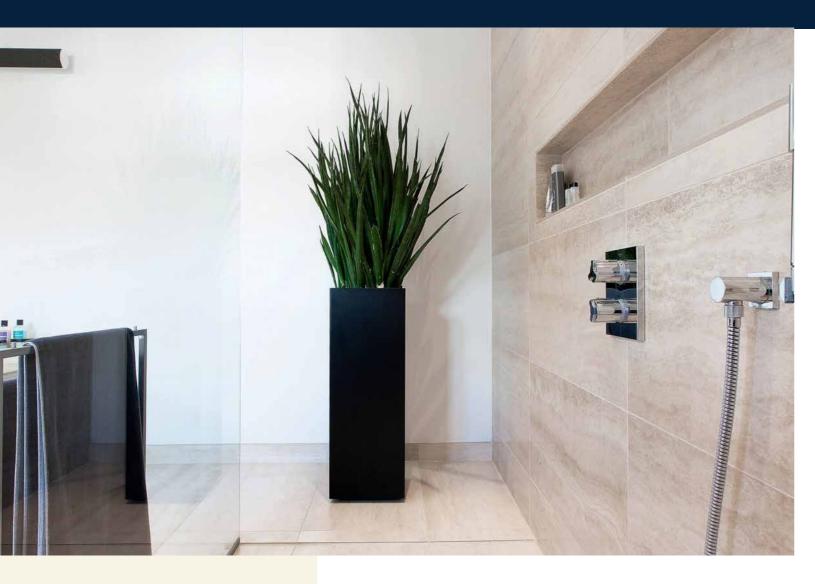






Wall Niches

Quick and easy built-in bathroom wall storage solution. Available in five different sizes. WM Niches can be trimmed to suit different wall depths. Ideal for any shower or bathroom. Can be used either landscape of portrait.



High Density Extruded polystyrene

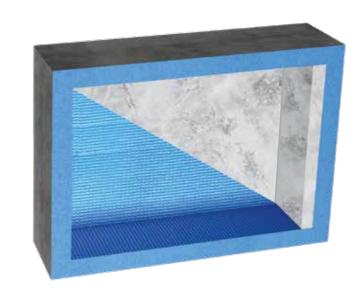
Reinforced cement coating

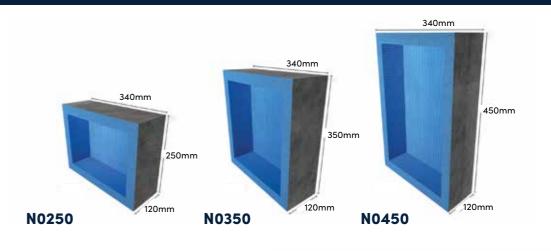
Sealed gasket

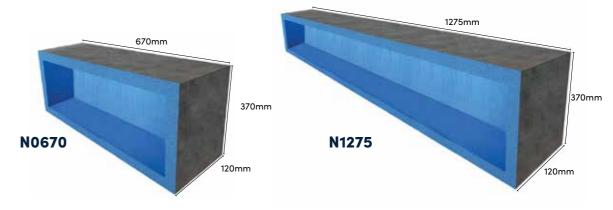
100% waterproof

Suitable for any thickness of tiles or flexible render

Suitable for use in swimming pool and spa areas







#### NICHE DEPTH CAN BE TRIMMED TO SIZE



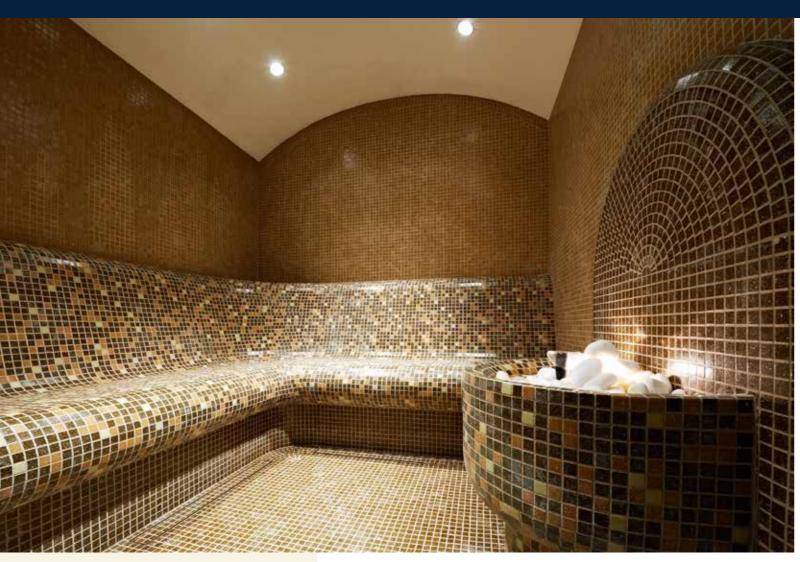




	External	Internal
Product Code	Length x Height x Depth	Length x Height x Depth
N0250	250mm x 340mm x 120mm	190mm x 280mm x 110mm
N0350	350mm x 340mm x 120mm	290mm x 280mm x 110mm
N0450	450mm x 340mm x 120mm	390mm x 280mm x 110mm
N0670	670mm x 370mm x 120mm	610mm x 310mm x 110mm
N1275	1275mm x 370mm x 120mm	1215mm x 310mm x 110mm

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The Copenhagen profile takes its inspiration from the traditional spa seat. With an ergonomic shape, the curves are designed to provide maximum comfort. Copenhagen is a modular system which allows you to create a bespoke layout with a service void.



Thermally efficient

Compression strength 300kpa

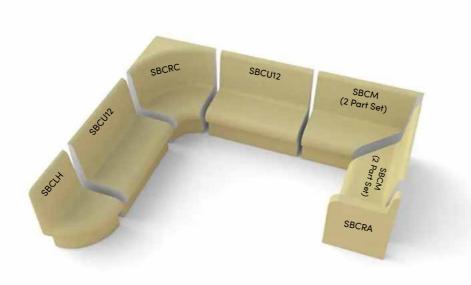
Solid Structure – EPS Foam Core

Cementitious Hard Coat Easy to tile surface

Suitable for any thickness of tile or flexible render

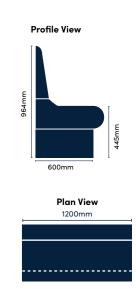
Suitable for use in swimming pool and spa areas

Electric heated seats available refer to page 16

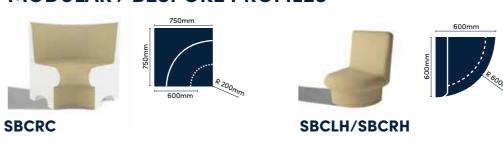


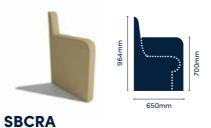
#### **MAIN SEAT - 1.2m COPENHAGEN**





#### **MODULAR / BESPOKE PROFILES**







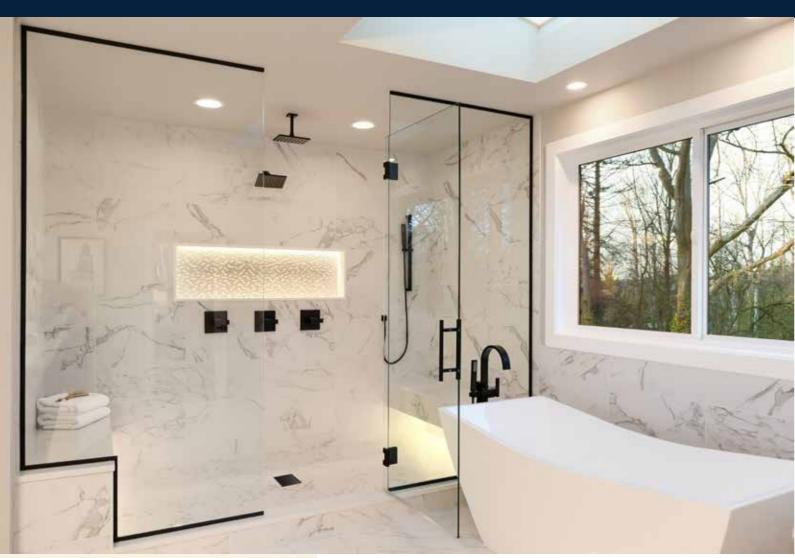
1200mm 600mm 600mm

SBCM (2 Part Set)

Product Code	Description
SBCU12	Complete Seat Section 1.2m Long – Uncoated Sides
SBCC12	Complete Seat Section 1.2m Long - Coated Sides
SBCRC	Radius Corner
SBCLH	Return End Large (Left Side)
SBCRH	Return End Large (Right Side)
SBCM	Mitred Section 1.2m x 1.2m (2 Part Set)
SBCRA	Rounded Armrest

### S-Bench® | Oslo

The Oslo profile is perfect for the contemporary design led shower or spa. With its clean lines, Oslo is suitable for any shape or size of tile. With no vertical back rest, it is ideal for large format tiles and stone. Oslo is a modular system which allows you to create a bespoke layout with a service void.



Thermally efficient

Compression strength 300kpa

Solid Structure – EPS Foam Core

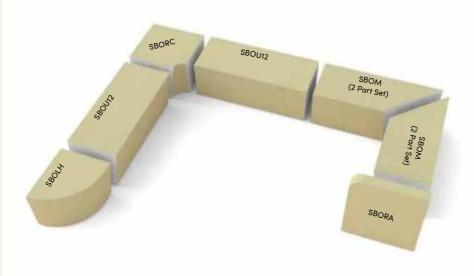
Cementitious Hard Coat Easy to tile surface

Suitable for any thickness of tile or flexible render

Ideal for Large Format Tiles

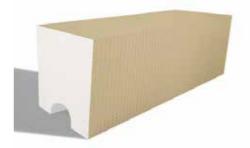
Suitable for use in swimming pool and spa areas

Electric heated seats available refer to page 16

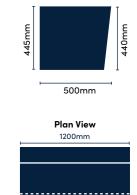


#### MAIN SEAT - 1.2m OSLO









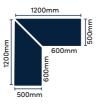
**Profile View** 

SBOU12

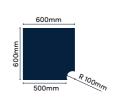
SBOC12

#### **MODULAR / BESPOKE PROFILES**



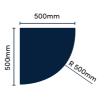






SBOM (2 Part Set)

VS at Hill 1980





**SBORC** 

550mm

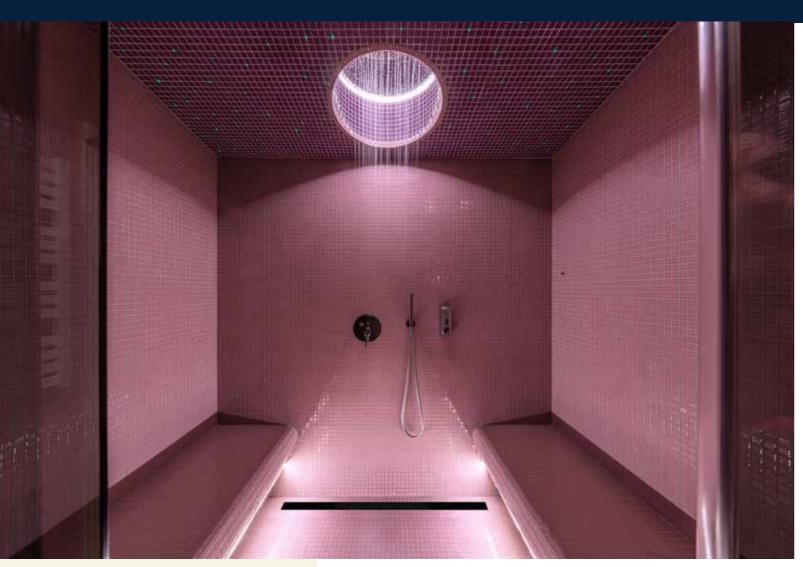
SBOLH/SBORH

**SBORA** 

Product Code	Description
SBOU12	Complete Seat Section 1.2m Long - Uncoated Sides
SBOC12	Complete Seat Section 1.2m Long - Coated Sides
SBORC	Radius Corner
SBOLH	Return End Large (Left Side)
SBORH	Return End Large (Right Side)
SBOM	Mitred Section 1.2m x 1.2m (2 Part Set)
SBORA	Rounded Armrest

### S-Bench® | Stockholm

The Stockholm profile is the perfect shower or spa seat. With an ergonomic shape base that sits neatly against a wall. This seat has no vertical back rest, which opens up a world of possibilities for wall finishes. Stockholm is a modular system which allows you to create a bespoke layout with a service void.



Thermally efficient

Compression strength 300kpa

Solid Structure – EPS Foam Core

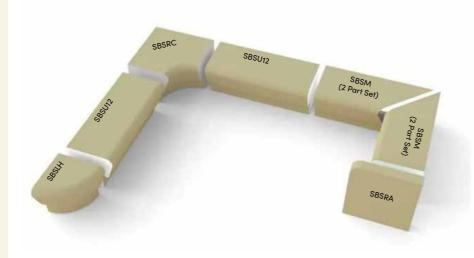
Cementitious Hard Coat Easy to tile surface

Suitable for any thickness of tile or flexible render

Ideal for Large Format Tiles

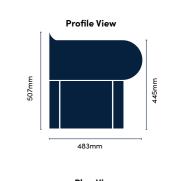
Suitable for use in swimming pool and spa areas

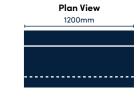
Electric heated seats available refer to page 16



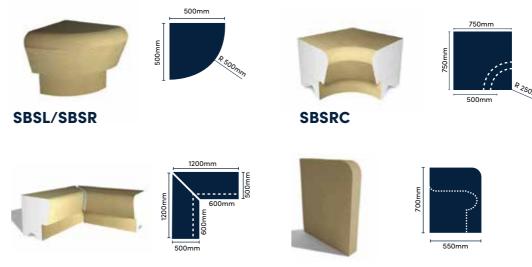
#### **MAIN SEAT - 1.2m STOCKHOLM**







#### MODULAR / BESPOKE PROFILES



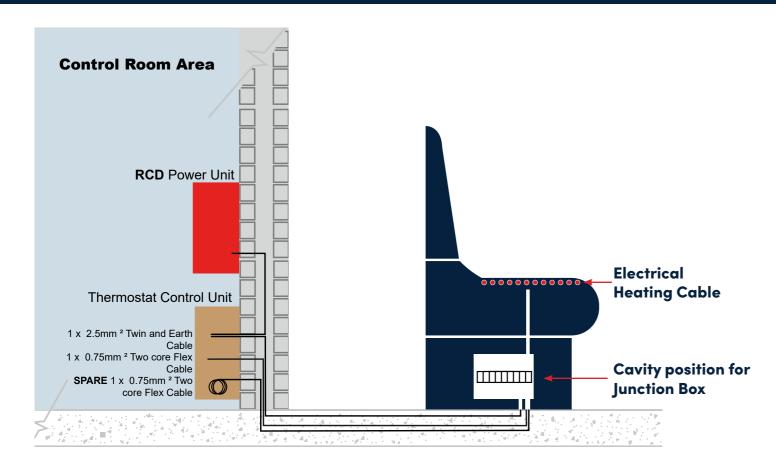
SBSM (2 Part Set)

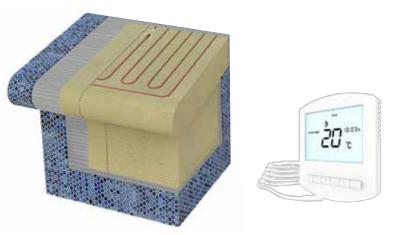
Product Code	Description
SBSU12	Complete Seat Section 1.2m Long - Uncoated Sides
SBSC12	Complete Seat Section 1.2m Long - Coated Sides
SBSRC	Radius Corner
SBSLH	Return End Large (Left Side)
SBSRH	Return End Large (Right Side)
SBSM	Mitred Section 1.2m x 1.2m (2 Part Set)
SBSRA	Rounded Armrest

**SBSRA** 

### Electric Heated Benches

Benches can be supplied with a factory fitted heating system for an extra touch of comfort. The profiles are supplied ready to tile and include wiring and a thermostat to control the temperature manually or automatically. All heated profiles are made bespoke. Contact us for more details.





Properties	Value
Compressiove Strength (10%) deformation BSEN826	300kPa
Thermal Conductivity BSEN13164	0.0036W/mk
Water Absorbtion by Immersion EN12087	≤1.5%
Density	36 kg/m3
Temperature Range	50°C =75°C
Fire Performance EN 13501-1	Euroclass E







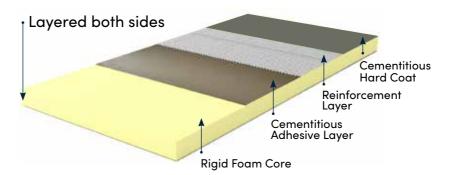


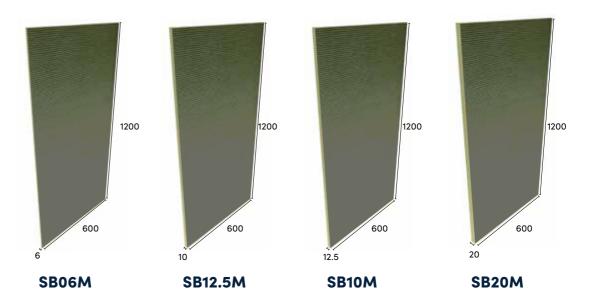












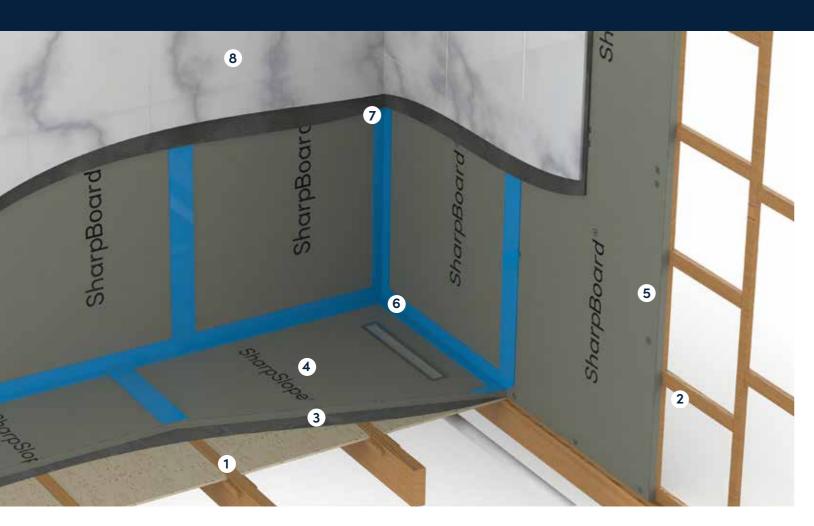


SBGW100
100 Washers

Properties	Value
Compressiove Strength (10%) deformation BSEN826	300kPa
Thermal Conductivity BSEN13164	0.0036W/mk
Water Absorbtion by Immersion EN12087	≤1.5%
Density	36 kg/m3
Temperature Range	50°C =75°C
Fire Performance BS 476 part 6, 7 surface spread of flames/EN 13501–1	National Class 0/ Euroclass E
Sound Reduction to BS EN ISO 10140–3 test result based on 6mm board	(Δ/w) 19db
Static loads fixed over concrete and structurally stable floors calculation based on a 1 mtr x 1 mtr tile fixed over the SharpBoard)	30 Tons per m²

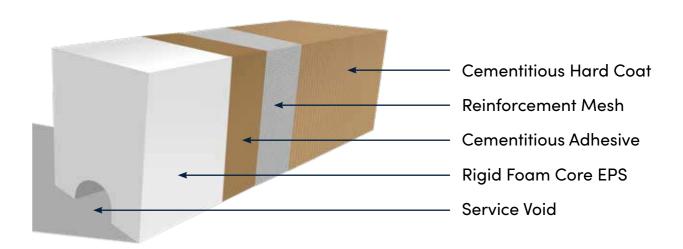


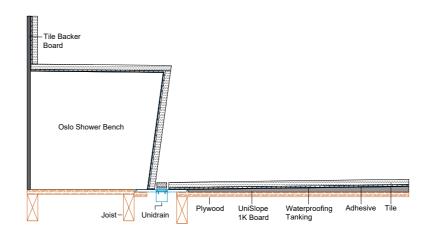
Lightweight high-density construction tile backer board with 30 tonnes compression strength designed specifically for tiling wetrooms and bathrooms. SharpBoards is 100% waterproof, it is insulated to improve heat retention and maximise underfloor heating performance. 1200 x 600mm available in four thicknesses.



- 1. Plywood boards recessed between floor joists and supported by batons fixed to joists
- 2. Stud wall with 400mm or 600mm centres. When using mosaic wall tiles 300mm stud centres are recommended for additional support
- 3. Adhesive applied onto ply. The thickness of the adhesive under SharpSlope® and SharpBoard® can be adjusted to allow for the top of the boards to be flush with each other
- 4. SharpSlope® board installed onto adhesive on top of recessed plywood
- 5. SharpBoard<sup>®</sup> fixed to studs with dry wall screws and washers. 20mm boards recommended for 400mm and 600mm stud centres, 12.5mm or 20mm can be used with 300mm stud centres. Use adhesive to apply to floor
- 6. Waterproofing membrane and reinforcement tape applied to all movement joints e.g. where the wall and floor meet as well as all joints between boards
- 7. Tile adhesive applied onto boards and waterproofing once waterproofing is completely dry
- 8. Tiles

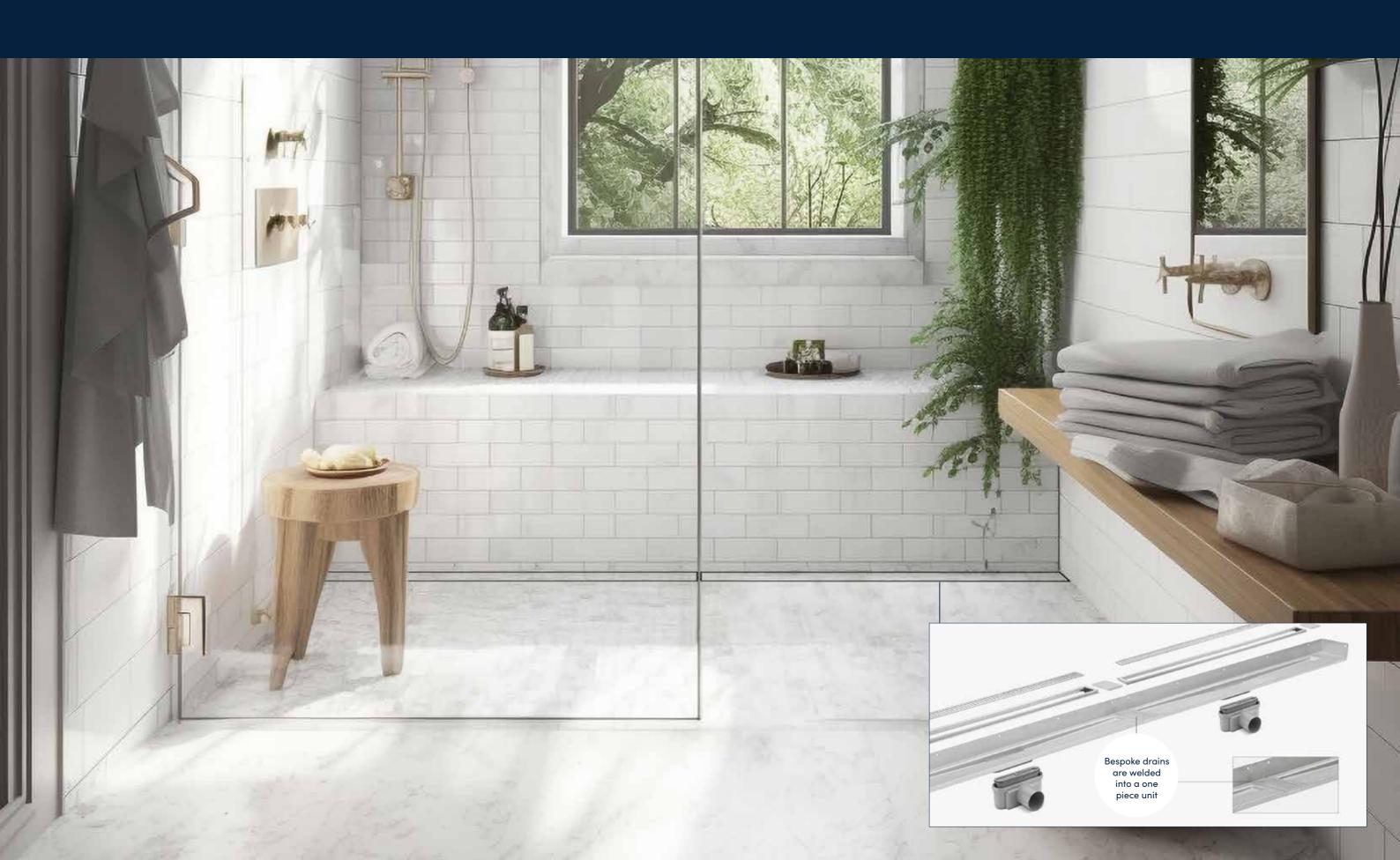
### **Cross Section - OSLO**





Properties	Value
Compressiove Strength (10%) deformation BSEN826	300kPa
Thermal Conductivity BSEN13164	0.0036W/mk
Water Absorbtion by Immersion EN12087	≤1.5%
Density	36 kg/m3
Temperature Range	50°C =75°C
Fire Performance BS 476 part 6, 7 surface spread of flames/EN 13501-1	National Class 0/ Euroclass E
Sound Reduction to BS EN ISO 10140–3 test result based on 6mm board	(Δ/w) 19db
Static loads fixed over concrete and structurally stable floors (calculation based on a 1 mtr x 1 mtr tile fixed over the SharpBoard)	30 Tons per m²

We offer a bespoke range, made to measure linear drains to any size, for steam rooms, wetrooms and spa areas. Contact us for more details.



### Accessories









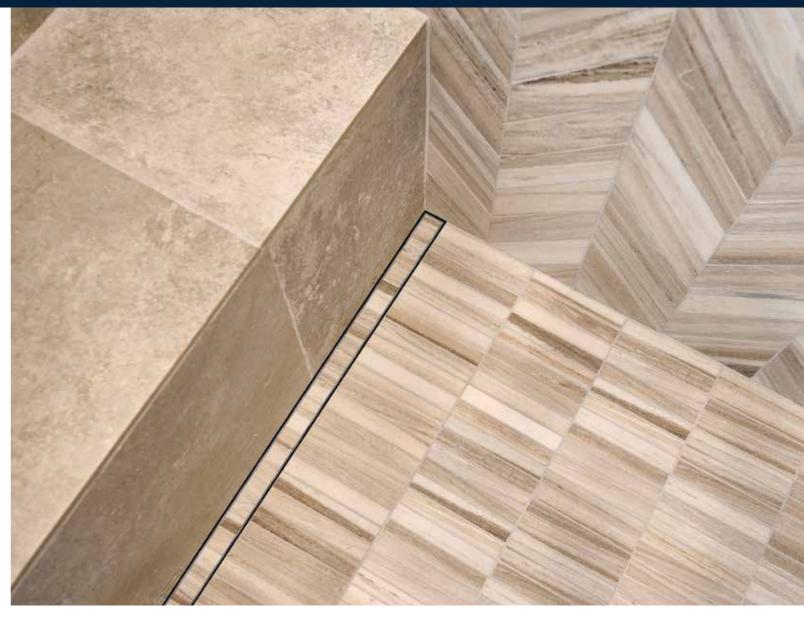








Product Name	Order Reference	Description
nstallation Kit	WMIKU	Designed for wetrooms and bathrooms.  CE Approved, 20kg wetroom tile adhesive – white  2 x Internal corner pieces for waterproofing reinforcement  Bonding Glue  Transparent silicone to seal joints once tiled



#### **COMPLEMENTARY PRODUCTS**







LINEAR DRAINS



**SQUARE DRAINS** 

LINEAR WETROOM KITS

**SQUARE WETROOM KITS** 



WATERPROOFING

**TILE BOARDS** 

