channel drains

Channel drains LINEAR and MESH are available in a polished stainless finish.

Channel drain LINEAR
FDL 800 / FDL 1000 / FDL 1200

Channel drain sizes:
800 / 900* / 1000 / 1200 / 1800* mm (l) x 69mm (w) x 21mm (d) Ø45mm
Required waste flange minimum Ø50mm

*selected models only

Channel drain MESH
FDM 800 / FDM 900 / FDM 1000 / FDM 1200 / FDM 1800

POLISHED
STAINLESS

Channel drains SOLID INSERT and TILE INSERT are available in 4 finishes

Channel drain SOLID INSERT

BRUSHED STAINLESS
FDTB 800 SS / FDTB 900 SS / FDTB 1000 SS / FDTB 1200 SS

MATT BLACK
FDTB 800 SS Black/ FDTB 900 SS Black /FDTB 1000 SS Black/
FDTB 1200 SS Black

BRUSHED GUN-METAL
FDTB 800 GM / FDTB 900 GM /FDTB 1000 GM / FDTB 1200 GM

BRUSHED BRASS
FDTB 800 BRASS / FDTB 900 BRASS /FDTB 1000 BRASS /
FDTB 1200 BRASS

Channel drain sizes:
800 / 900 / 1000 / 1200 / 1800* mm (l) x 69mm (w) x 21mm (d) Ø45mm
1800mm (l) x 69mm (w) x 25mm (d)
Required waste flange minimum Ø50mm

*selected models only

Channel drain TILE INSERT

BRUSHED STAINLESS
FDT 800 / FDT 900 / FDT 1000 / FDT 1200

MATT BLACK
FDT 800 Black/ FDT 900 Black /FDT 1000 Black/ FDT 1200
Black

BRUSHED GUN-METAL
FDT 800 GM / FDT 900 GM /FDT 1000 GM / FDT 1200 GM

BRUSHED BRASS
FDT 800 BRASS / FDT 900 BRASS /FDT 1000 BRASS / FDT
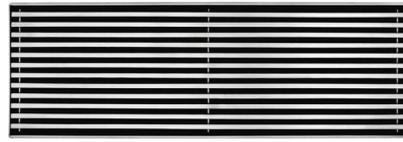1200 BRASS

BRUSHED
STAINLESS

MATT BLACK

BRUSHED
GUN-METAL

BRUSHED
BRASS

![tranquillity bathroomware]

channel drains 300mm

BRUSHED STAINLESS
FDTB300W

MESH
FDM300W

TILE INSERT
FDT300W

Above channel drain sizes:
300mm (l) x 100mm (w) x 21mm (d) – Ø65mm
Required waste flange minimum Ø80mm

POLISHED
STAINLESS

point drains

MESH
FD11XS65-M
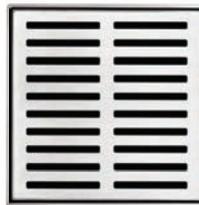
LINEAR
FD11XS65-L

Above point drain sizes: 110mm (l) x 110mm (w) x 21mm (d) – Ø65mm
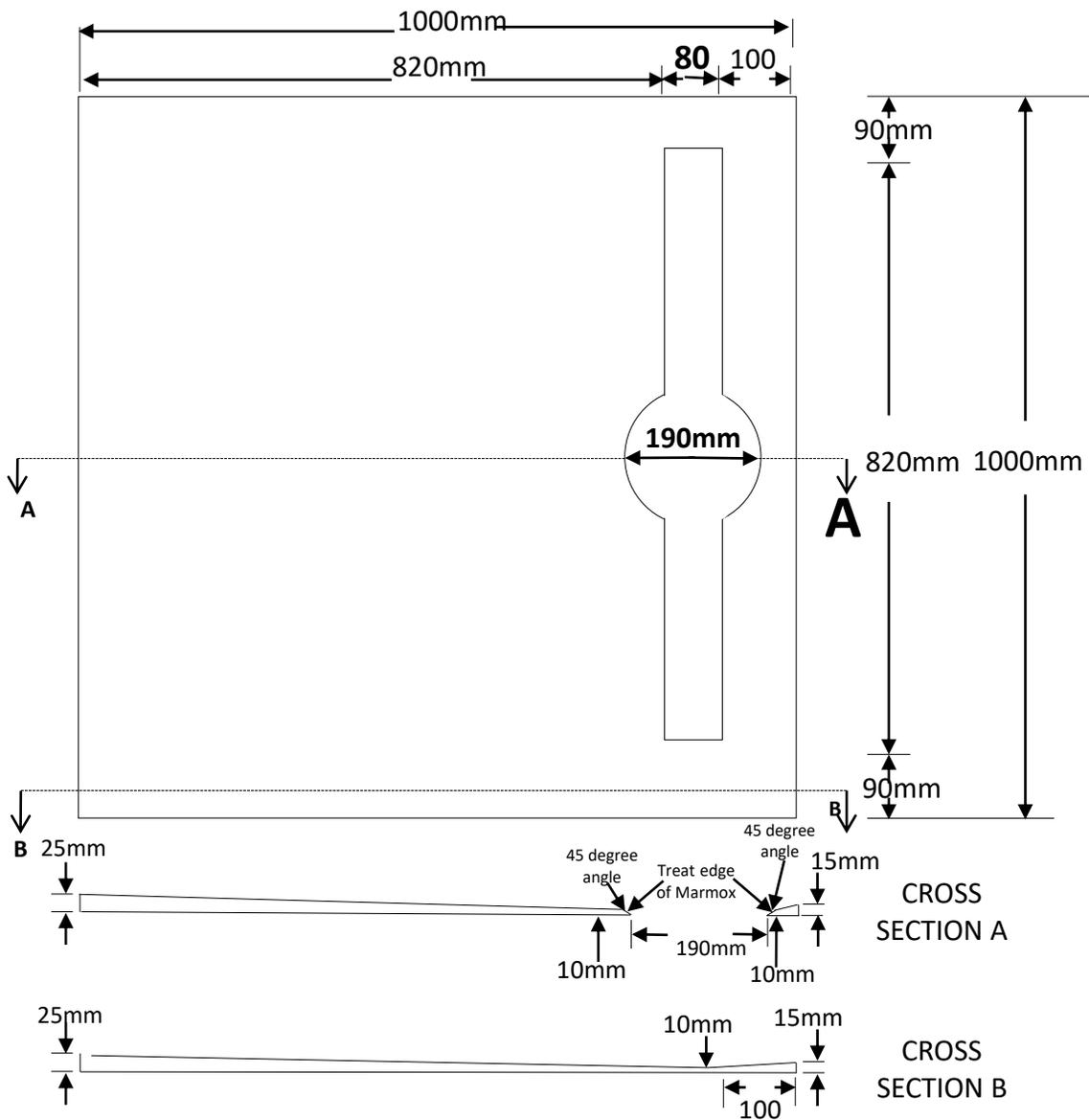Required waste flange minimum Ø80mm

POLISHED
STAINLESS

Point drain TILE INSERT and SOLID INSERT are available in 4 finishes.

TILE INSERT
FD11XS65-T

SOLID INSERT
FD11XS65-SI

AVAILABLE IN 4 FINISHES

BRUSHED STAINLESS   MATT BLACK   BRUSHED GUN-METAL   BRUSHED BRASS

Above point drain sizes: 110mm (l) x 110mm (w) x 21mm (d) – Ø65mm
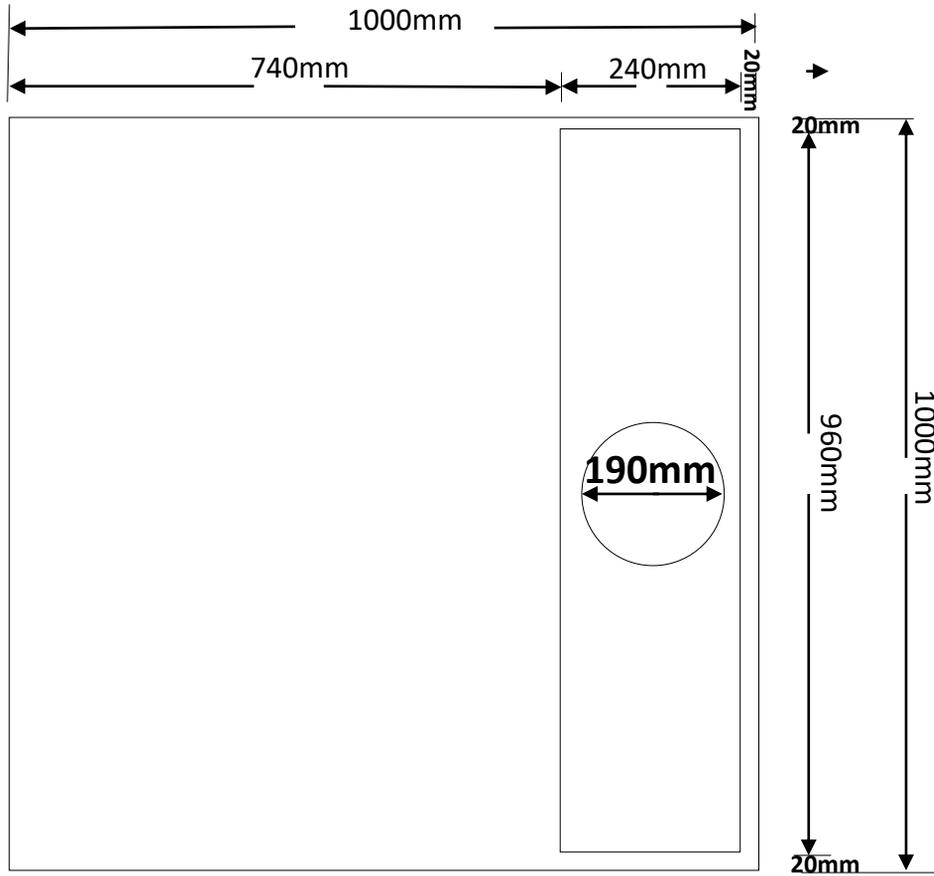Required waste flange minimum Ø80mm

Channel Drain

1000mm x 1000mm
Code: MMT-T1010T

marmox
Innovative Construction and Insulation Solutions

Top View

1000mm
820mm
80 100
90mm
190mm
820mm 1000mm
90mm

A
A

B
B

25mm
45 degree angle
Treat edge of Marmox
45 degree angle
15mm

CROSS SECTION A

10mm
190mm
10mm

25mm
10mm
15mm

CROSS SECTION B

100

1000mm x 1000mm Code:
Code: MMT-T1010T

marmox
Innovative Construction and Insulation Solutions

Bottom View

1000mm

740mm

240mm

20mm

20mm

190mm

960mm

1000mm

20mm

Channel Drain

marmox
Innovative Construction and Insulation Solutions

1200mm x 1200mm
Code: MMT-T1212L

Top View

1200mm

1020mm

80 100

90mm

1020mm

1200mm

190mm

A   A

B   B   90mm

25mm

45° angle   Treat edge   45° angle
            of Marmox

15mm

CROSS SECTION A

←190mm→

10mm   10mm

25mm

10mm   15mm

CROSS SECTION B

←100→
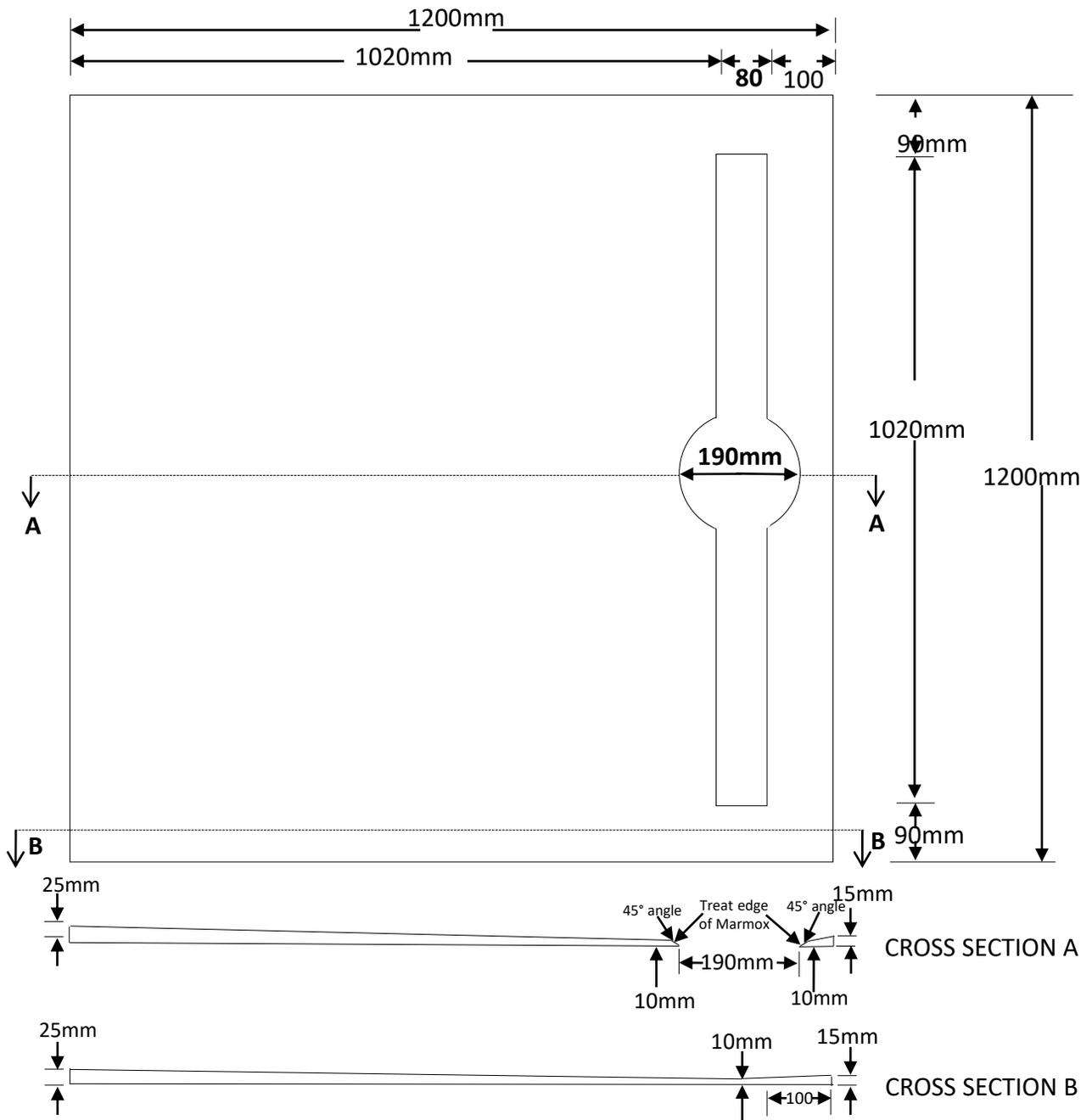
1200mm x 1200mm

Code: MMT-T1212L

Bottom View

1200mm

940mm

240

20mm

20mm

20mm

190mm

1160mm
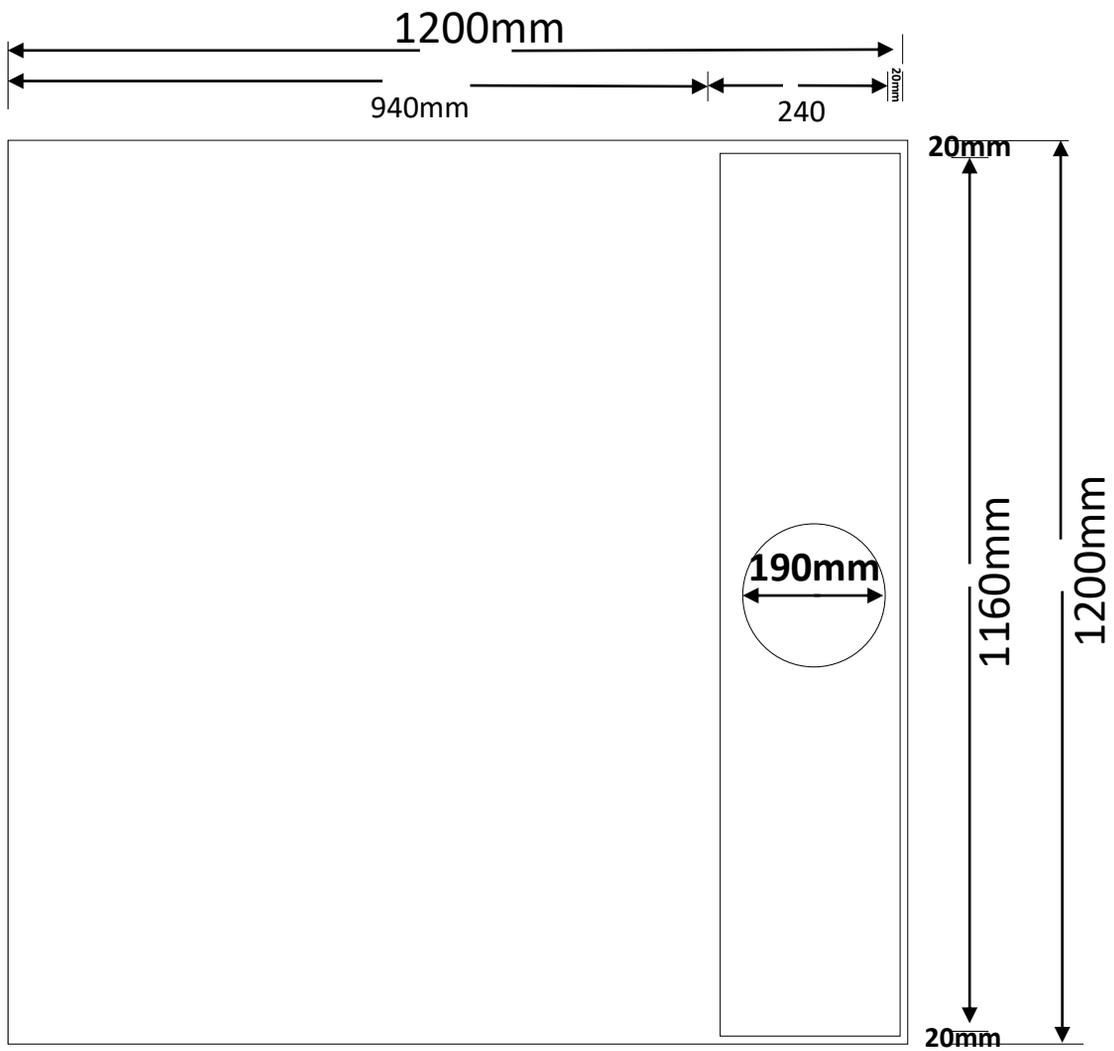
1200mm

Channel Drain

1000mm x 1500mm
Code: MMT-T1015L

marmox
Innovative Construction and Insulation Solutions

1500mm
1220mm
140mm
140mm

100mm
80mm
190mm
1000mm
820mm

Packer 1
200mm

Packer 2
100mm

Packer 2
100mm

Packer 1
200mm

Please note new dimensions
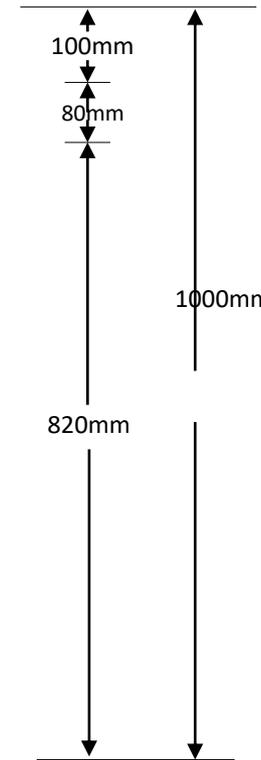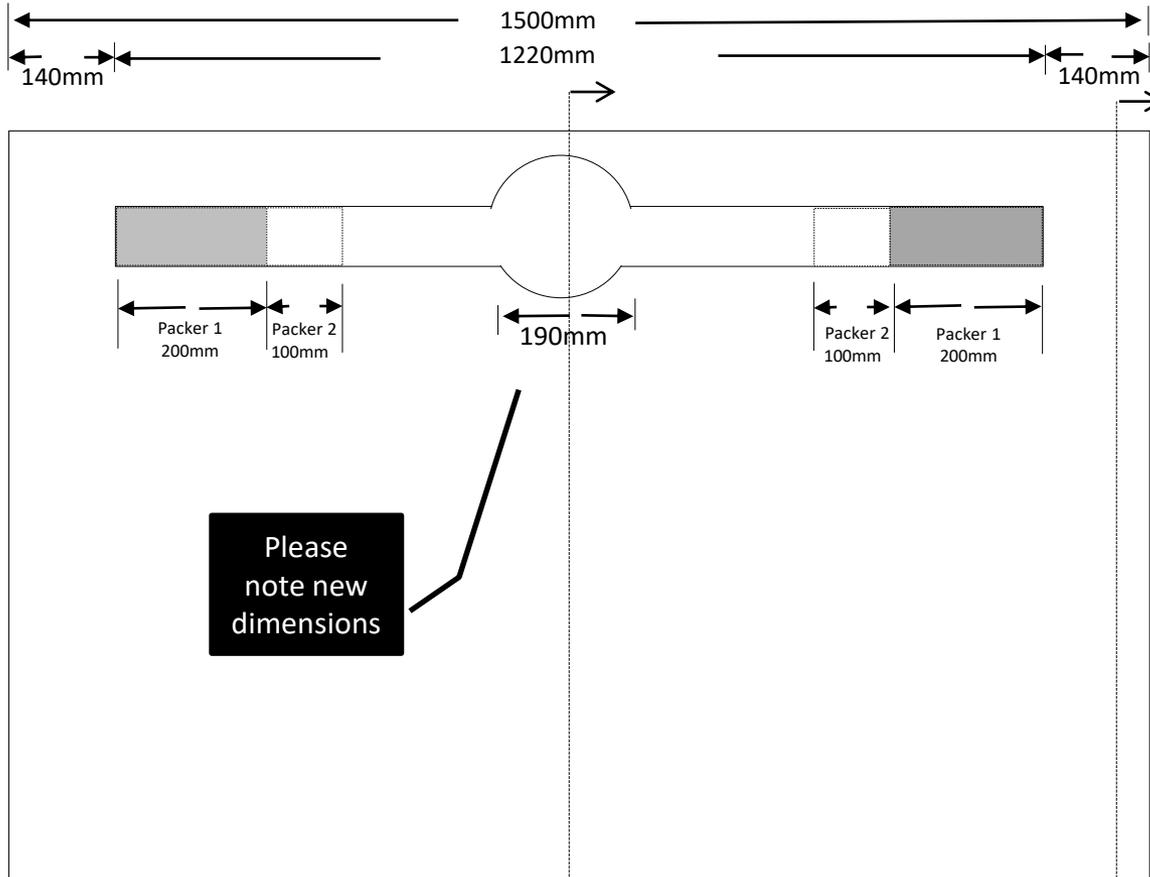
Packers – 2 sizes

1 200mm x 80mm x 10mm

80mm
200mm
x 2

2 100mm x 80mm x 10mm

80mm
100mm
x 2

A
B

25mm
10mm
10mm 15mm
190

CROSS SECTION A

25mm
10mm
15mm
100
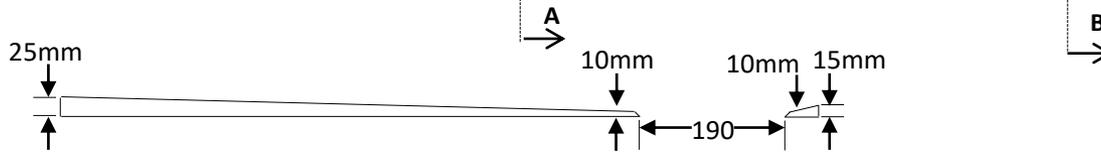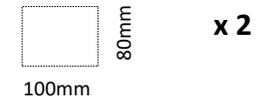
CROSS SECTION B

DRAWING NOT TO SCALE

Channel drain – 1.0mX1.5m

Code: MMT-T1015L

marmox

Innovative Construction and Insulation Solutions

Bottom view

1500mm

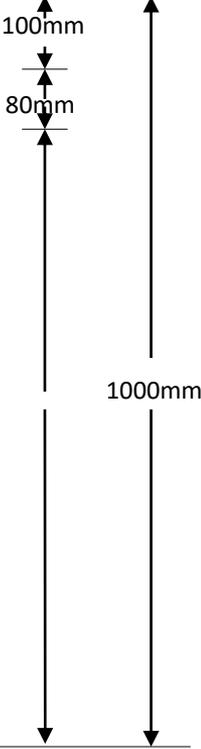1380mm

60mm

60mm

190mm

100mm

80mm
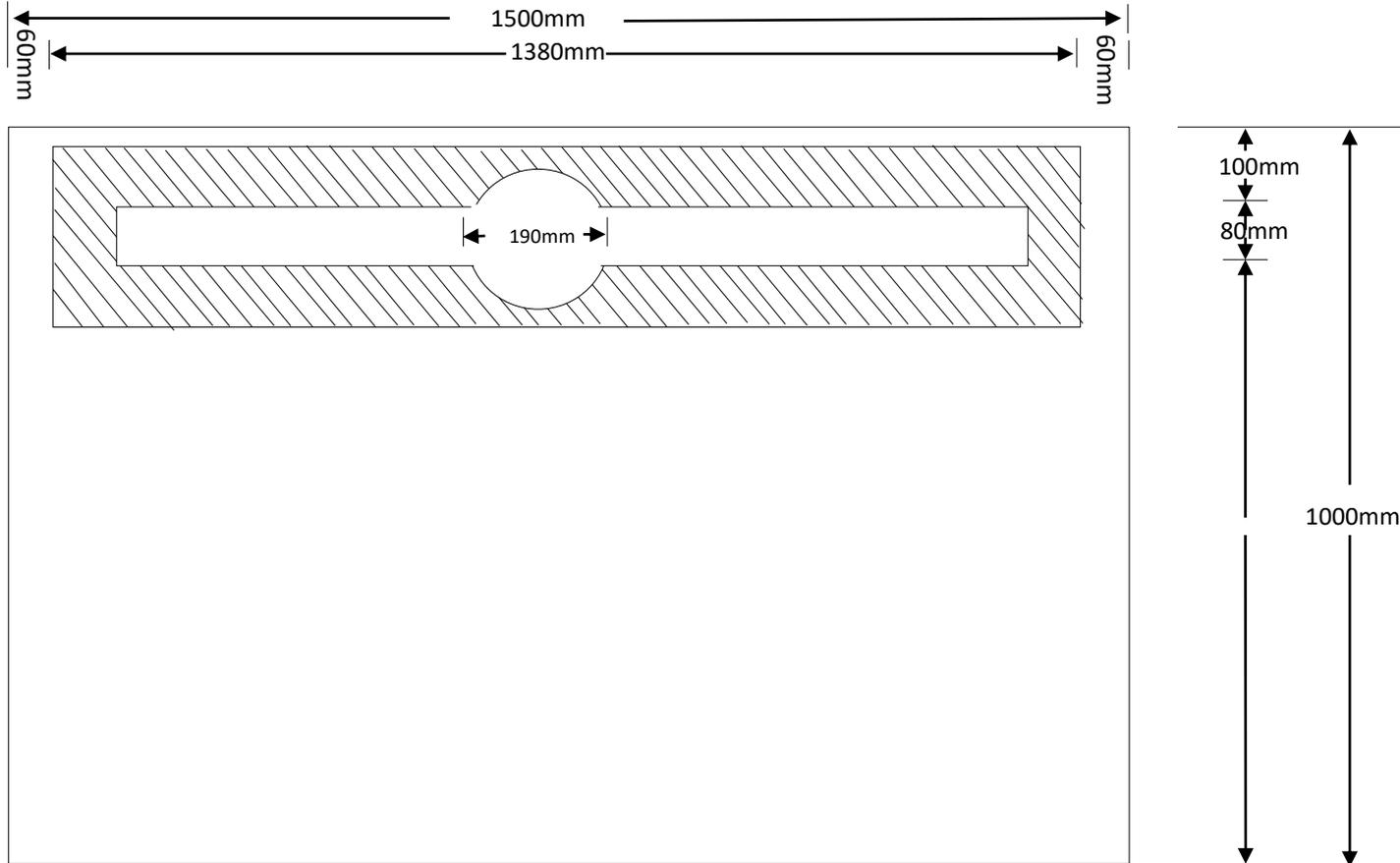
1000mm

DRAWING NOT TO SCALE

Channel Drain

1000mm x 2000mm
Code: MMT-T1020L

marmox
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2000mm
1820mm
90mm
90mm
190mm

Packer 1
300mm

Packer 2
100mm

Packer 2
100mm

Packer 1
300mm

100mm
80mm
1000mm
820mm

A
B

CROSS SECTION A

25mm
10mm
10mm 15mm
190

CROSS SECTION B

25mm
10mm
15mm
100

Packers – 2 sizes

1 300mm x 80mm x 10mm

80mm
x 2
300mm

2 100mm x 80mm x 10mm

80mm
x 2
100mm

DRAWING NOT TO SCALE

1000mm x 2000mm
Code: MMT-T1020L

Marmox
Innovative Construction and Insulation Solutions

Bottom view

2000mm

1880mm

60mm

60mm

190mm

100mm

80mm

1000mm

**DRAWING NOT TO SCALE**

Channel Drain Installation Guide
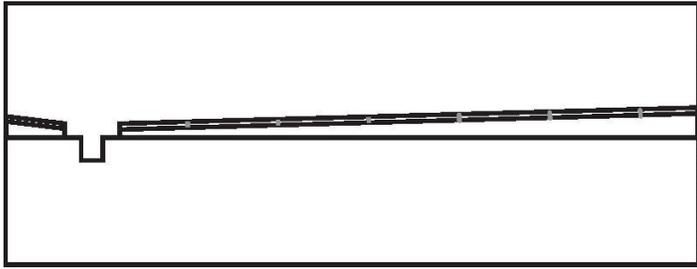
1. Check that the fall in the shower floor is as per specification ie 1% - 10mm: 1000mm.

2. Ensure that an appropriate flange has been attached to the waste pipe in the floor.

3. Ensure that the shower floor and recess for the channel drain have been waterproofed up to and over the lip edge of the flange.
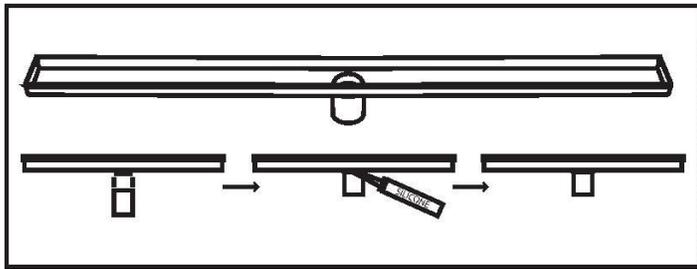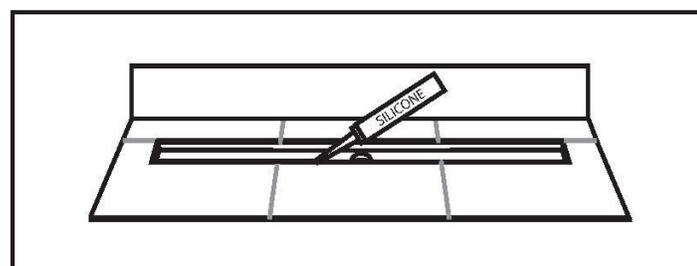
4. Attach a stainless steel spigot to the channel and lock in position. Create a water-tight seal with silicone sealant and allow to cure.
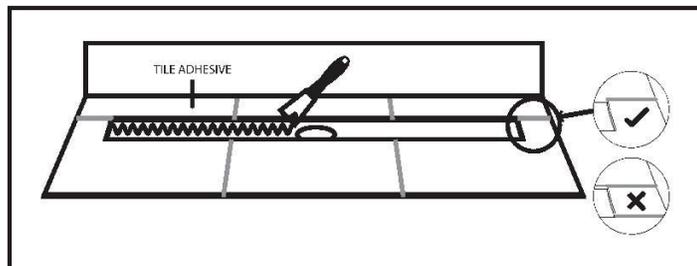
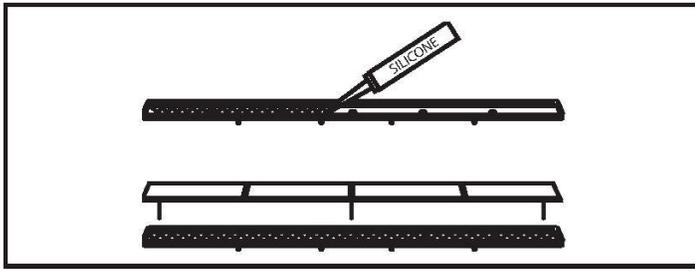5. Apply an appropriate amount of tile adhesive or silicon to the channel cut-out.
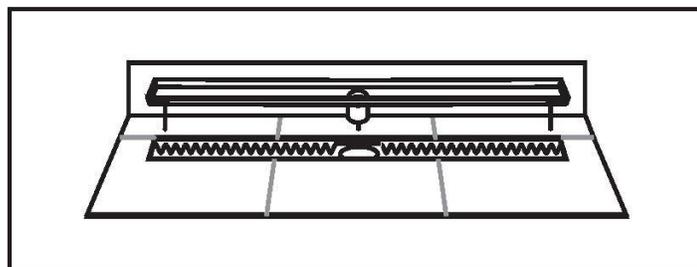
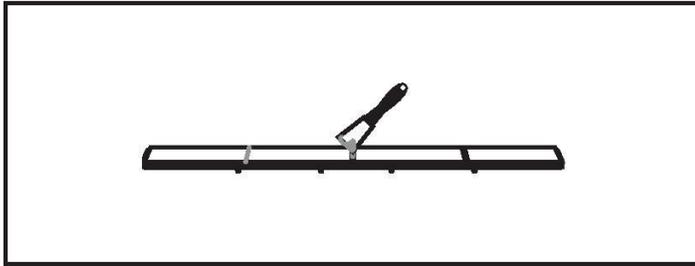6. Lower the channel insert into the channel cut-out and allow to cure.

7. Seal around the perimeter of the channel insert (where the channel insert and tiles meet) with silicone sealant and allow to cure.
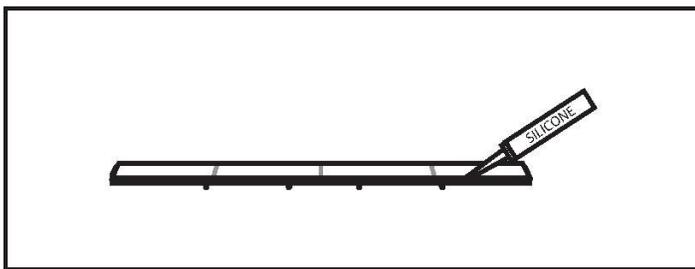
8. Place the grating of the channel into the trough.

For Tile Insert Grating

1 Glue tiles into the tile insert using silicone and allow to cure.

2 Once the tiles have been glued in place, grout the tile joins and allow to cure.

3 Seal around the perimeter of the tile insert (where the tile insert and tiles meet) with silicone sealant and allow to cure.