

Carrodrain Liquid

SPECIFICATIONS DOCUMENT

ITEM: WALK-IN SHOWER DRAIN

1 - MATERIAL:

WALK-IN SHOWER DRAIN:

Substructure in High Heat ABS, moulded up to minimum of 90° Celsius.

At the bottom, many transverse ribs provide stable installation in the mortar. A fixed side of 36mm width must be placed all around it, with an edge of at least 3mm.

<1 mm between 10°C and 45°C Expansion coefficient < 0,000045/K

GROSS DIMENSIONS OF SUBSTRUCTURE :

L x B x H 797 x 115 x 61 mm

L x B x H 897 x 115 x 61 mm

L x B x H 997 x 115 x 61 mm

Polystyrene block provided to protect the inside during assembly.

GRATE FRAMEWORK:

No stainless steel grate framework.

GRATE:

Stainless steel 304

L x B x H: 690 x 20 x 10 mm

L x B x H: 790 x 20 x 10 mm

L x B x H: 890 x 20 x 10 mm

Grate adjustable in height using bolts in the ABS substructure. Removable grate with a width of minimum 20mm to keep the siphon removable.

2 – INSTALLATION HEIGHT:

Maximum 57 mm plus floor thickness.

3 – WATER DRAINAGE:

Drainage 40 mm (performance standard EN1253) and reduction option to a 50 mm drainage pipe.

The drainage part in ABS PRE-GLUED to the drainage unit.

Removable siphon in ABS with NET water lock height of 30 mm.

5 - DISCHARGE:

31 liters per minute, in normal conditions.

6 - USE:

Suitable for cast floor finishing from 3 mm: epoxy, polyurethane, etc.