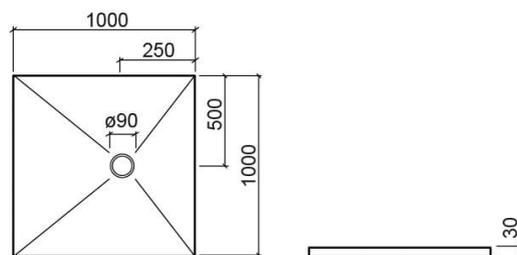


## Marina Plus square shower tray - Beige

Ref. 9610010002

EAN Code. 5604815447897



### Description

Marina Plus 100x100cm shower tray

### Technical Information

Length: 1000 mm

Width: 1000 mm

Height: 30 mm

Weight: 48 kg

Collection: [Marina Plus](#)

Product type: Shower trays

Style: Contemporary

Product Format: Square

Material: Stonit; Antibacterial

Installation type: Concealed; Countertop

### Features

- Other RAL colours upon request
- Can be cut to measure
- Ø90mm waste with built-in trap included
- Low profile tray

## Variations



White  
1000x1000x30 mm  
Ref. 9610010000  
EAN Code. 5604815447880  
Weight: 48 kg



White  
800x800x30 mm  
Ref. 9608008000  
EAN Code. 5604815447613  
Weight: 31 kg



White  
900x900x30 mm  
Ref. 9609009000  
EAN Code. 5604815447736  
Weight: 39 kg



Black  
1000x1000x30 mm  
Ref. 9610010006  
EAN Code. 5604815447910  
Weight: 48 kg



Black  
800x800x30 mm  
Ref. 9608008006  
EAN Code. 5604815447644  
Weight: 31 kg



Black  
900x900x30 mm  
Ref. 9609009006  
EAN Code. 5604815447767  
Weight: 39 kg



Beige  
800x800x30 mm  
Ref. 9608008002  
EAN Code. 5604815447620  
Weight: 31 kg



Beige  
900x900x30 mm  
Ref. 9609009002  
EAN Code. 5604815447743  
Weight: 39 kg



Grey  
1000x1000x30 mm  
Ref. 9610010003  
EAN Code. 5604815447903  
Weight: 48 kg



Grey  
800x800x30 mm  
Ref. 9608008003  
EAN Code. 5604815447637  
Weight: 31 kg



Grey  
900x900x30 mm  
Ref. 9609009003  
EAN Code. 5604815447750  
Weight: 39 kg

## Downloads

### Cleaning Manuals

Cleaning Manual (PDF) ,

### BIM Files

960800 960900 BIM Archicad (ZIP) , 960800 960900 BIM Revit (ZIP) , 9608008002 BIM Revit (ZIP) , 9608008002 BIM Archicad (ZIP)



, 9609009002 BIM Revit (ZIP) , 9609009002 BIM Archicad (ZIP) , 9610010002 BIM Revit (ZIP) , 9610010002 BIM Archicad (ZIP) ,

## 2D & 3D Files

96100100 CAD 2D (ZIP) , 96100100 CAD 3D (ZIP) ,

## Assembly Instructions

MARINA (PDF) ,

## Technical Drawings

MARINAPLUS DT (PDF) ,

## Compatibility

Shower trays and enclosure compatibility (PDF) ,

## Quality, Environment and OSH

Declaration of Performance - Acrylic and polymer shower trays (PDF) ,

