

### Description

An extra-flat shower tray with a cement texture finish, manufactured using sanitary grade Gelcoat. With built-in or onto paving installation options, a wide range of cm by cm formats, a choice of six colours and the possibility of custom cutting, the shower tray is fully adaptable to all needs

#### **Formats**

(70-110)x(100-200)

#### Material

· Gelcoat. A composite material of resin and mineral charges, which features an external layer of Gelcoat

### Surface finish

- · Cement texture
- · Matt finish
- · Class 3 ENV 12633 | C (DIN 51097) | PN24 (XP P05-011) Anti-slip treatment

IRON

### Colour









CAPPUCCINO GRAPHITE





CEMENT

Standard

- · Height 3 cm
- · Drainage gradient of between 2,2 and 3,9%, according to format
- · Drain cover in same material, colour and finish as shower tray
- Ø50 mm waste valve

### Optional

- · Other available waste valves
- · Cm by cm custom cutting

## Installation

- · Onto paving, built-in or onto base feet
- · Requires space beneath tray to house valve (see pre-installation)
- · Suitable for Ø50 mm waste valves, with a large flow rate, compliant to EN
- · Installation with R2 PU Adhesive, according to EN12004:2008+A1:2012
- · Suitable for installation of glass enclosure

### **Features**

- · Suitable for private or public use
- · Interior use
- · Highly resistant to moisture
- · Highly resistant to chemical agents
- · Very hard surface, resistant to impact, abrasion and scratching

# Norm compliant

- · Shower tray: EN 14527:2006+A1 2010 Shower trays for domestic purposes
- · Waste valve: EN 274:2002 Waste fittings for sanitary appliances

# Information available

- · General catalogue
- · Pre-installation specifications
- · Installation, use and maintenance manual
- · CE Mark
- · Declaration of performance
- · Gelcoat characteristics sheet
- · Anti-slip certificate
- · CAD, 2D and 3D Files

### Presentation

· The Shower trays are individually packed





