

## Description

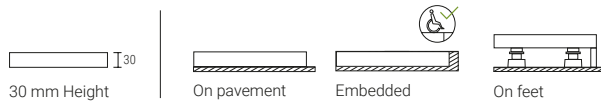
Shower tray made of Kromat®, a compact material based on resin and mineral fillers. Available in various sizes with formats ranging from 140 cm wide and 200 cm long. 5 standard colours available in matte finish.



## Measures



## Installation and adhesives



Evacuation slope between 1,2% and 2,9% depending on the formats.

- Installation with adhesive two-component R2PU for notched trowel
- Silicone sealing mono component

(Adhesives offered by Hidrobox)

## Materials and textures



### Kromat®

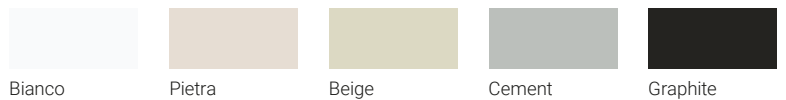
Compact compound based on resin and mineral fillers



### Cement Kromat®

## Colours

### Kromat® Standard Basics



## Covers



Same color and material as showertray

## Characteristics



CE mark



Validated by the CTE



Silica-free



No surface porosity



Different models and forms



Custom supply



Suitable for reduced mobility



Non-slip



Pleasant to the touch



Antibacterial



Easy to clean



Chemical resistance



Renewable mass & surface



Scratch resistance



Impact resistance



Thermal shock resistance

## Included material

- Showertray Arq
- Horizontal waste valve Viega 50 Domoplex
- Same color and material as showertray
- Non-slip treatment for Kromat® (Cemento) C (DIN 51097) | PN24 (XP P05-011) (Clase 3 ENV 12633)
- Instruction and use manual

## Optional material

- Vertical waste valve Viega 50 Domoplex
- Non-slip treatment for Kromat® Cemento C (DIN 51097) | PN24 (XP P05-011) (Clase 3 ENV 12633)
- Archives CAD, 2D and 3D

## Normative

- Showertray: **EN 14527:2006+A1 2010** Shower trays for household use
- Drain waste valve: **EN 274:2002**. Drain accessories for sanitary ware