

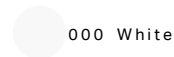


VAL

DIMENSIONS

Length 340 mm.
 Width 220 mm.
 Height 115 mm.

COLOURS AND FINISHES



OPTIONS

106 - one tap hole right

SPECIFICATION TEXT

Small Washbasin VAL
 SaphirKeramik (unique extra strong ceramic material)
 Inside dimensions: 9 13/16" x 6 11/16"
 Meets or exceeds the following:
 ASME A112.19.2, cUPC/IAPMO listed
 Features:
 Rectangular basin, wall mounted
 With overflow slot, with tap bank right, with tap hole
 Overflow channel glazed
 Limited 5 year warranty

MOUNTING ACCESSORIES INCLUDED

Plastic nut M10, part nr. 890970
 Mounting set M 6/16" x 5 8/16" (M10 x 140 mm), part nr. 899882

CHARACTERISTICS

Small Washbasin, wall mounted

Asymmetric

Bowl length (mm): 170

Bowl position: Left

Bowl width (mm): 250

Cloakroom basin

Installation type: Wall-hung

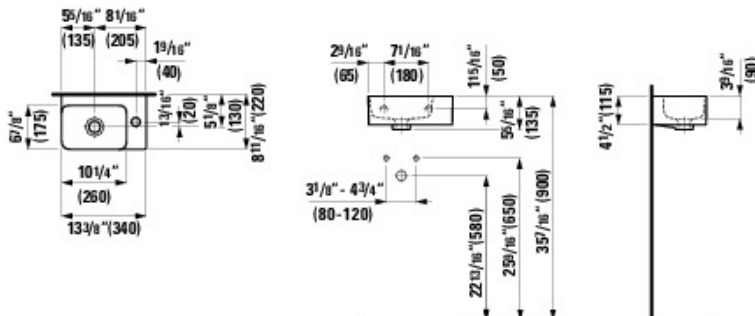
Material: SaphirKeramik

Number of fixing points: 2

Shape: Square

Washbasin capacity (l): 2

TECHNICAL DRAWINGS



COMPATIBLE WITH



Push-open drain valve with
SaphirKeramik Cover

898192



Open waste valve with
SaphirKeramik cover

898188

VAL

The extraordinary design potential of LAUFEN's revolutionary SaphirKeramik reveals itself in the new bathroom collection Val, designed for the Swiss bathroom specialist by star designer Konstantin Grcic from Munich. Simple architectural lines, extremely narrow edges and fine surface structures make the washbasins of this collection globally unique. The Val range includes washbasins, washbasin bowls, trays, bathtubs and new bathroom furniture from the Space collection.



INSTALLATION AND USER MANUALS



[Product Technical Fact Sheet](#)

Designed by



KONSTANTIN GRICIC

Munich designer Konstantin Grcic is not only one of the most influential designers of his time, he is also renowned for his ability to stretch new materials and production methods to their limits. With the new SaphirKeramik range, we offered Grcic the opportunity to redefine and push the creative boundaries of bathroom ceramics. The intensive collaboration started with the SaphirKeramik project and focussed on a series of spectacular concept studies based on washbasins with a decorative, functional surface.