

# Wash basin Icon CORIAN

Art. no. GTIN

ICCOR1GW 7055570016138





Overall dimension in mm
Depth in mm
Bowl dim. in mm
Waste hole placement
Material
Material thickness in mm
Installation height in mm

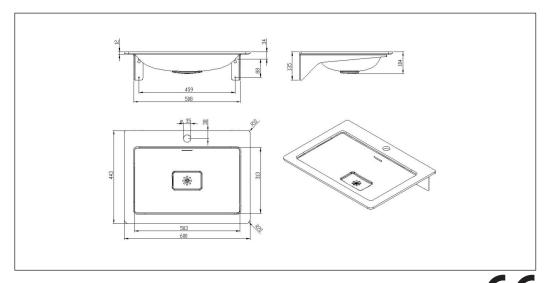
600 x 443 x 135 104 503 x 313 x 104 C Corian® / ASI304 12/0,9 850

### **Description**

Icon basin, IC1, under mount in a white Corian® plate. Supplied with overflow and hole for mixer. Wall brackets in steel is mounted on the sink so that it can quickly be mounted on the wall using the supplied mounting kit. Drain Cover included.

### Installation

The sink must acclimate to room temperature before assembling in low temperatures when Corian® affected by cold and it might otherwise occur cracks in the material.



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## Installation Icon CORIAN

#### **ASSEMBLY**

Included in the box

- \* Washbasin underlined in Corian® m / wall brackets
- \* Valve w / overflow
- \* Mounting kit
- \* Drainage cover

The basin must be temperature-acclimatized before assembly begins, as Corian® becomes brittle at temperatures of cold.

Attach the mounting template to the wall, and drill holes for the wall brackets. Attach valve with overflow to the sink by following the instructions! Also mount on mixer before mounting to wall. Then attach the sink to the wall with the supplied mounting kit and connect the drain.

#### SPARE PARTS

Drain cover: ZICDEKSELLIMT Valve 1 1/4 "w / overflow: 79145 Packing kit / screws / discs: YIC01

#### MAINTENANCE OF CORIAN® PLATE

Corian® does not tolerate acetone! Corian® is a very easy-to-use and durable material, which makes it easy to remove stains.

Washing and care of the Corian® plate: Wash with soapy water and a fiber cloth. If there are very strie brands, a sponge with scrubber can be used, or possibly Jif or similar scrubber. Sprit dissolves Colorants do not need to enter the material. Damage to the material:

If there are scratches in the material, these can be wiped away with scouring cream (Jif or equivalent) - or special abrasive cream intended for Corian®. If this does not remove the scratches, dry grinding with machine and a 400 sandpaper can help. If you have to go to the step of dry grinding, roughly sandpaper can be used first so that you get quick on fresh material. Then finer and finer sandpaper and finish with 400 in roughness. The entire disc must be sanded if it is first to strip a strip.



# Maintenance Icon CORIAN

#### MAINTENANCE of stainless steel:

For all Icon basins: The drain cover can be removed so that cleaning can also be done on the underside of the cover.

In order for your stainless steel AISI304 Intra product to retain original quality and appearance, we recommend regular cleaning. Use mild soap or detergents specially designed for stainless steel and clean water. Then wipe the surface with a dry cloth. Never use cleaners containing chlorine, iodine, fluorine or abrasives in stainless steel. Also avoid contact with acid solutions and other substances that are not compatible with stainless steel.

Remember, for example, foods and skin care products can contain such substances, such as ketchup, juice, salt, some cleansing and nail polish, etc. Remove the spill immediately.

Take care of the following:

- \* Do not allow water or other liquid to dry. This is to avoid shielding on the surface.
- \* Even if stainless steel withstands hard handling, it will easily scratch sharp objects. For products with a normal polished (brushed) finish, this will look good when the product is new, but after a while it will be leveled out without the steel losing its shine. For satin and sanded products, the scratches will always be clearly visible. Never use scouring powder or steel wool in stainless steel. In addition to scratching the steel, steel wool leaves small particles that can develop into rust spots that can over time attack the steel.
- \* Stainless steel must not be in contact with or in chlorine solutions for a long time.
- \* Silverpuss puts spots that can not be removed.