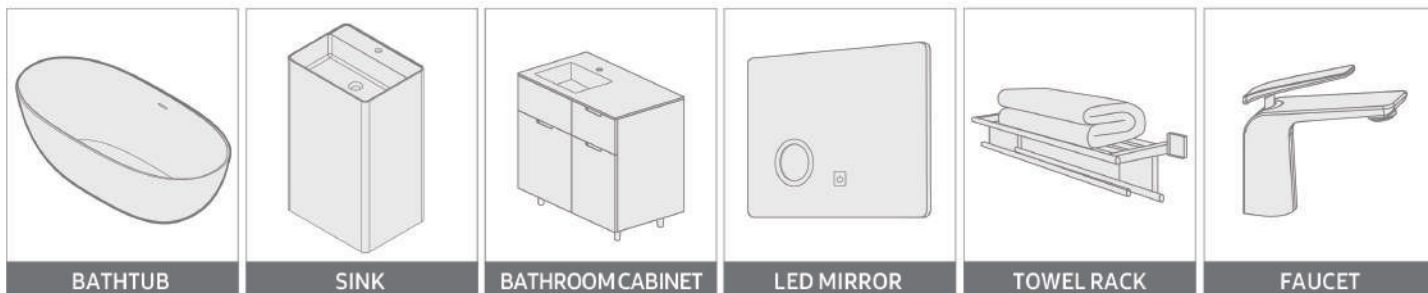


1.product description

Well known that artificial stone is a scientific and environmentally friendly composite material which is widely used in the building industry due to its non-toxic, non-radioactive and zero formaldehyde, that's why artificial stone bathroom products have met with great favor all over the world. Compared with other materials such as acrylic (plastic), artificial stone has better performance that resists fractures at much lower and higher temperatures.

Like many of artificial stone products, the artificial stone bathtub is made by one-piece molding technology which means the oil and coffee or other liquids can not penetrate into the bathtub and surface, will not turn yellow after 8 - 10 years using. Further more, the size and shape of the artificial stone bathtub can be customized based on buyer's demands. Most importantly, it's equipped with many functions like high temperature resistant, impact resistant, compression resistant, easy to clean and repairable.

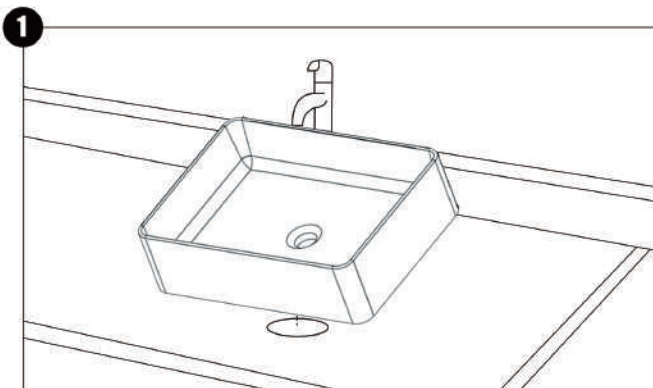
2.Brand Catalog



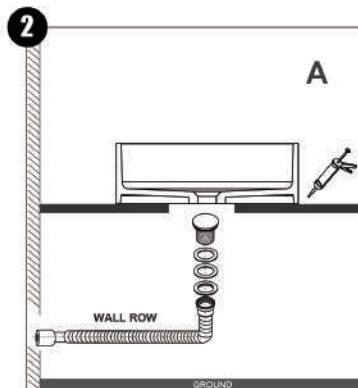
3.Certification



Basin Installation Guide



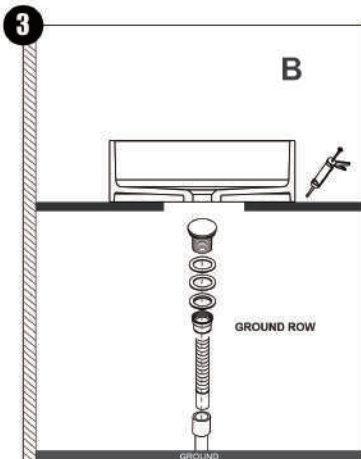
1. Put the basin according to the fix hole.



2. Insert the drain pipe into the drain port, install the conical washer and fastening nut, and tighten the nut.

After applying waterproof sealant on the bottom of the washbasin, put it on the end of the countertop. And connect the water inlet and drain pipe fittings.

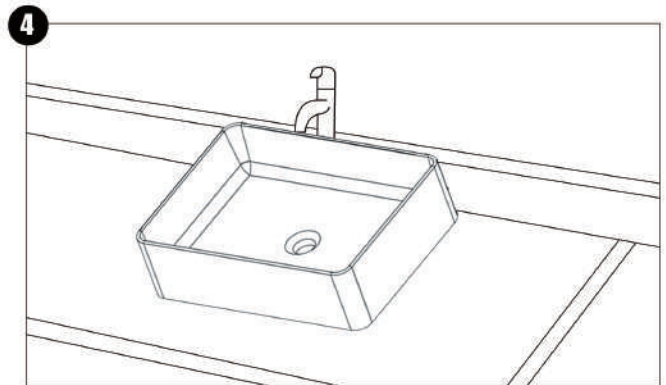
Install the fixing plate and the lock nut in turn from under the countertop and screw it up, install a gasket on the head of the screw, and the top of the gasket will not be delivered to the countertop.



3. Insert the drain pipe into the drain port, install the conical washer and fastening nut, and tighten the nut.

After applying waterproof sealant on the bottom of the washbasin, put it on the end of the countertop. And connect the water inlet and drain pipe fittings.

Install the fixing plate and the lock nut in turn from under the countertop and screw it up, install a gasket on the head of the screw, and the top of the gasket will not be delivered to the countertop.



4. After the sealing materials hardens, the installation is complete.