

## NAMEEK'S Scarabeo Installation Instructions for Wash Basin

The following instructions are guidelines only.

### Suspended or Wall-Mounted Wash Basins

The following instructions apply to the following model numbers:

8200, 8201, 8202, 8203, 8204, 8205, 8093/B, 8009/R, 8010/R, 8036, 8046/R, 2003, 8501, 8303, 8302, 8047/B, 8039, 8039/R, 8038, 8038/R, 8007/B, 8025/B, 8007/E, 8031/R-40, 8031/R-60, 8031/R-80, 8035, 2001, 2011, 8502, 8503.

The mounting hardware included with the sink is two 8 mm bolts with corresponding nuts, washers and plastic sleeves. To mount the sink onto the wall, you must locate studs in the wall and drill holes into the wall for the corresponding bolts. If the studs in the wall do not line up with the pre-drilled holes in the sink, you may secure a piece of wood with angled screws to the studs so that the holes will line up properly and ensure the stability of the mounting. The bolts will thread through the holes already drilled in the sink and into the wall. The bolt side will thread through the sink and secured with washers and nuts. The screw side of the bolt will go into the plastic sleeves and into the wall.

### Supported or Vessel Wash Basins

The following instructions apply to the following model numbers:

8200, 8201, 8202, 8203, 8204, 8205, 8009/R, 8010/R, 8036, 8046/R, 2003, 8308, 8302, 8047/B, 8039, 8039/R, 8038, 8038/R, 8007/B, 8025/B, 8007/E, 8031/R, 8031/R-40, 8031/R-60, 8031/R-80, 8035, 2001, 2011, 8306, 8307, 8031-40, 8031-60, 8206, 8207, 8093, 8094, 8095, 8096, 8055, 8055/R, 8055/A, 8055/A/R, 8056, 8056/R, 8029, 8029/R, 8030, 8030/R, 8005, 8097, 8098, 8051, 8051/R, 8052, 8052/R, 8053, 8053/R, 8054, 8054/R, 8040, 8009, 8010, 8031, 8601, 8044, 8045, 8046, 8034, 8032, 8033, 8043/R, 8042/R, 8004, 8006, 8602.

After the plumbing and pipes are set into place with the vanity, connect the sink to the corresponding pipes through the vanity. To set the sink in place, line the bottom rim with silicon. Press the sink firmly into the vanity to ensure the permanent placement of the basin and remove any excess silicon with a rag. Connect the corresponding piping for the sink.

### Semi- Recessed Wash Basins:

The following instructions apply to the following model numbers:

8031/D, 8029/D, 8025/D, 8007/D.

Installation of a semi-recessed sink is very similar to the installation of a vessel or supported sink. Upon receiving the sink, you must cut the proper measurements out of where you will be mounting the sink (i.e. vanity or table top). Once the top is cut to fit the sink and the piping is in place, you can mount the sink onto the table top. Line the bottom of the sink with silicon. Press the sink firmly into the vanity and remove any excess silicon with a rag. Connect the corresponding piping for the sink.

Build in or Drop in Wash Basins:

The following instructions apply to the following model numbers:

8103, 8055/A, 8055/A/R, 8056/A, 8056/A/R, 8047/A, 8007/A, 8025/A, 8032, 8033.

Installation of a built in or drop in sink is very similar to the installation of a vessel or supported sink. When the Vanity and countertop is ready for the sink to be mounted, test fit the sink into the hole created in the countertop. Draw an outline around the rim of the sink. Remove the sink and apply a steady, continuous bead of silicon around the opening between the line and the edge of the opening. Press the sink firmly into the silicon and remove any excess silicon with a rag. Connect the corresponding piping for the sink.

Under mount or Recessed Wash Basins:

The following instructions apply to the following model numbers:

8092, 8091, 8090.

The mounting hardware included with the sink is 4 double angle brackets, 4 screws and washers, and 4 nuts and 10 mm bolts. Once you have the vanity and countertop ready for the sink, position the under mount kitchen sink and counter top and mark the position of holes to be drilled from below. The angle bracket will sit underneath the lip of the sink. The longer side of the bracket will be aligned with the underneath of the countertop and the screws and washers will be drilled in at an angle. The shorter side of the bracket will fit the nut and bolt and the sink lip will sit on top of that. There is one bracket set for each side of the sink.