

DURAT®

INSTALLING A DURAT® WALL MOUNTED WASH BASIN

These general instructions are intended for attaching a Durat basin to a wall using a standard U-shaped stainless steel support.

The size of the brackets can be modified to match a several types and sizes of custom and standard basins (DC74-77).

GENERAL REQUIREMENTS

The wall the unit is to be attached to will need to be strong enough to support the weight of the basin and any load that can reasonably be assumed to be placed on the top.

The screws used to attach the bracket will also need to be of sufficient strength and quality.

As a standard, the sinks will be delivered with overflows and waste pieces in place. It is recommended that the possible tap holes will be drilled before the sink is set on the brackets.

Please don't remove the basin from its case until you're ready to install it-

TOOLS NEEDED

- Tape measure
- Level
- Pencil
- Drill
- Screwdriver
- 8 screws max 18 mm, Ø 3 mm

1. Drill holes for screws

Measure the right location accurately using the holes in the bracket and mark the places for the holes using a pencil. Before drilling the four holes use a level to make sure the marks are parallel and fit the bracket on the marks to doublecheck the positions.

2. Attach the bracket to the wall

Screw the bracket to its place using a screwdriver. Make sure the bracket is attached firmly and can take the required weight.

3. Attach the basin to the bracket

Remove the basin from its case and place it carefully on the bracket.

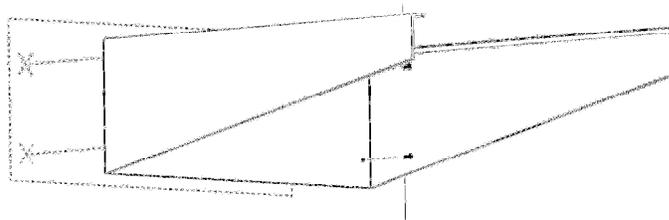
Make sure the top is centered with the bracket and that the basin is in contact with the wall.

Screw the four screws through the bracket and onto the support plate. Make sure not to use screws longer than 18 mm as not to reach the Durat® material.

4. Plumbing

Make sure the plumbing is connected using general standards

1-2 Make sure the holes are drilled and the bracket fitted straight



3-4 Place the sink carefully on the bracket and attach it by screwing to the plywood support plate.

