

BASIN INSTRUCTIONS

300, 400 and 400i SERIES

BASIX

manufactured by **MECHLINE**

Thank you for purchasing your BaSix product.

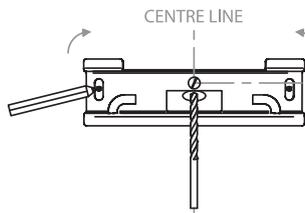


Fit chosen furniture and waste assembly to the basin before following these instructions.

IMPORTANT: Flush water inlets before connecting joints (to stop debris from entering the valve mechanism).

- Balanced water pressure supplies required. Pressure range 1.5-3 Bar.
- Mechline accept no responsibility for the water integrity of fittings.
- Joint seals to be made using PTFE tape ONLY.
NO JOINTING COMPOUNDS to be used under any circumstances.

STEP 1



TOP OF BASIN
25mm

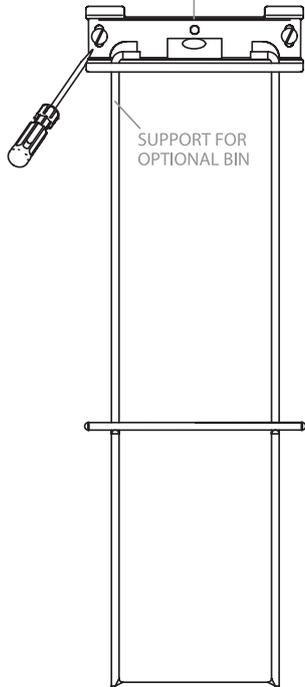
Drill central hole and lightly screw mounting plate to wall.

Using the in-built spirit level, adjust horizontal plane of bracket until level.

Mark the 2 mounting bracket securing hole positions on the wall ready for wall fixings.



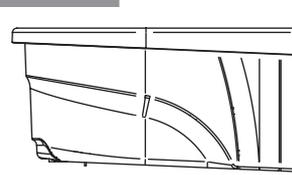
Remove bracket, drill the 2 securing holes and fit appropriate wall fixings.



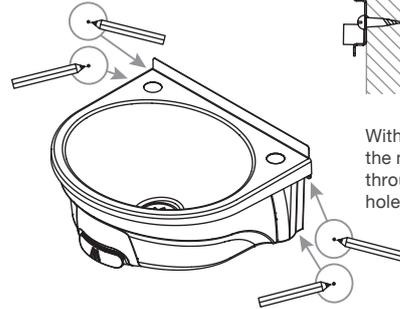
If basin is supplied with an optional bin, suspend the bin support in the mounting bracket.

Secure bracket to the wall and re-check horizontal level.

STEP 2

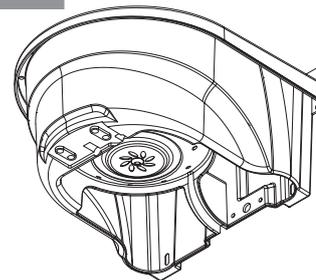


Lower basin onto bracket making sure bracket and basin are in alignment.

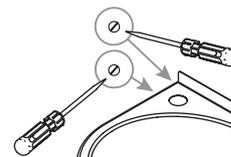


With the basin still in place on the mounting bracket, mark through all 4 basin securing hole positions.

STEP 3



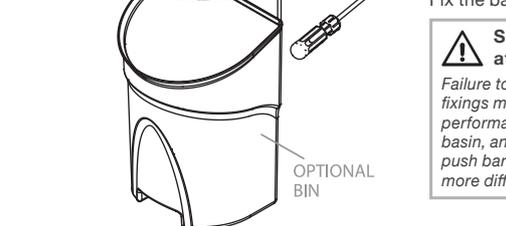
Remove the basin from the mounting bracket.



Drill all 4 basin securing holes and fit appropriate wall fixings.



Lower basin back onto the bracket.



Fix the basin to the wall.

Secure basin at all 4 points
Failure to use all four fixings may affect the performance of the basin, and cause the push bar to become more difficult to operate.

If an optional bin is supplied, hang the bin onto the support under the basin.



NOTE: Basin may run for an extended period when first installed. Leave water running until basin automatically resets. This may take a few minutes.