

Your FlexOn Flange for urinal comes with the necessary accessories for quick installation:

Flexon. Flange

1 Flexible urinal flange.

2 Stainless steel hexagonal bolts 12 x 1–1/2". 2 Plastic bushings and bolt caps.

Area preparation -

1.- Check that the drain pipe is flush with the wall and free of debris (if necessary, cut any excess pipe with a hacksaw).

2.- Verify the internal diameter of pipe is 2"

3.- If the inlet to the drain is an elbow, cut and glue a piece of pipe to the elbow inlet with cement glue.

4.- Make sure that the wall on which the urinal will be mounted is leveled and free of bumps.

Installation and assembly -

Note: The distance between the lower holes to assemble the outlet flange could be from 4" to 6". Before install the flange, place it above the urinal outflow hole and make sure the arms fit correctly, if necessary cut the arms excess.

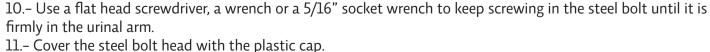
5.- Insert the flange into the 2" drain pipe (50mm) and align the arms horizontally.

6.- Install the urinal by fixing it to the wall following the manufacturer's installation manual or spec sheet.

7.- Hang the urinal in the wedges or mounting screws so that it resting on them completely.

8.- Make sure the central slot in the arms of the urinal flange is visible through the two lower holes in the urinal. 9.- Place the plastic bushing through the holes in the urinal, insert the steel bolt and thread it into the center slot of the flange arms.

NOTE.- It is not necessary to precisely align the holes in the urinal, as steel bolts self screw in the flange arms.



12.- Finally, we recommend applying silicone sealant around the entire circumference of the urinal.

Questions?

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(832) 900-9117 For additional support info & videos visit: flexonflange.com



