

Before installing the urinal, make sure drain line is clean and clear of debris.

INSTALLATION INSTRUCTIONS

Not recommended on copper drain line.



www.watermatrix.com



Drain Tube



Rubber Connection *



Flange Coupler



Wall Bracket



Rubber Gasket



Drain Insert

Key

Odor Barrier

Screws, wall anchors, washers

Replacing a Urinal

Shut off and cap water supply.
Remove existing hardware, caulk and grout.
Remove all traps and conventional siphons.
Verify there is enough room for the new urinal.



Water Matrix Inc.
331 Trowers Rd.
Woodbridge, ON, L4L 6A2

800-668-4420 Tel.
905-850-9100 Fax



1 Hold the bracket flush with the back of the urinal. Measure from the bottom of the bracket to the middle of the drain pipe on the Urinal. Using this measurement, measure from the middle of the drain pipe in the wall and mark the Spot.



2 Install the wall bracket. Make sure the bracket is level and centered.



3 Hang the urinal. Measure the distance from the end of the drain on the housing to approximately one inch (1") inside the waste line pipe.



4 Remove urinal from the wall. Push the drain tube into the housing making sure it is pushed all the way in. Take the measurement from 3, mark the drain tube, pull it out and cut off the excess.

5 Push the cut drain tube back into the housing. Push the flange coupler, then the rubber gasket, over the drain tube and re-hang the urinal on the wall.

6 Tighten the flange coupler onto the existing wall flange. Mark the position of the flange coupler on the drain tube. Unscrew the flange coupler and take the urinal off the wall.

7 Glue drain tube into the housing. (Make sure the tube is pushed all the way in). Glue flange coupler onto the drain tube at the marked spot. **Use ABS glue only.**

8 Urinal is now ready to be permanently hung.



9 Place the urinal gasket between the flange and the coupler. Tighten the screws.



* Depending upon the space between the wall and the urinal, you have a choice between the connection type.



10 Perform a Water test for a good flow and verify there are no leaks. Secure urinal on the bottom. Perform set-up following the set-up instructions. Finish installation by caulking around the bowl.