



Acrylic Tub Pedestal Installation Guide

Tools Needed: 11/16" wrench

Materials Included: 4 flat washers, 4 lock washers, 4 nuts, 1 pedestal

1. Remove plastic wrapping from tub.
2. Cut and remove strapping from around tub
3. Check tub exterior and interior for any imperfections or damage
4. Remove and inspect the Pedestal for any scratches
5. Fold and lay down a blanket on the floor to place the tub on when you remove it from the crate
6. NOTICE: be sure to place some form of blocking (for example a book) under the rim during step 7 so that you will be able to get your hands under the tub to flip it back over when finished.
7. Remove the tub from the crate and place it rim down on the blanket. ***The tub will now be resting upside down so that the tub bottom should be pointing at the ceiling***
8. Remove protective plastic cups, nuts, flat washers and lock washers from the mounting bolts on the tub hull
9. Set the pedestal on the tub so that the overflow drain on the hull and the drain drilling on the pedestal are on the same side.
10. Make sure holes on the pedestal mounting bars line up with the mounting bolts on the hull.
11. Push down on pedestal to ensure tight fit against tub
12. Use the 11/16" washer, lock washer, and nut (in that order) on the bolt coming through the bar on the pedestal.
13. Tighten the nuts to the point where you hear a small cracking noise ***IMMEDIATELY STOP ONCE CRACK IS HEARD***
14. By over-tightening these nuts, you risk pulling the mounting bolts out of the hull, which will cause your warranty to become voided.
15. Adjust weight distribution pads on the pedestal so that they extend slightly past the bottom edge of the pedestal (these are meant to bear the weight of the tub)
16. Flip over tub and inspect seal of the pedestal to the hull. Some small gaps may be seen, and , although purely for aesthetic reasons, can be adjusted for using the following step
17. If a small gap is seen in between the pedestal and tub, you can re-flip the tub and attempt to adjust pedestal. If desired, a small bead of white silicone caulking can be used to fill this gap.

Contact Maidstone for additional information and specifications. For complete warranty information and a list of dealers visit www.MaidstoneSupply.com. All products and specifications are subject to change without notice. Maidstone is not responsible for typographical and/or dimensional errors. Typographical errors are subject to correction.

Note: Rough-in dimensions may vary +/- 1/2" and are subject to change. No responsibility is assumed by Maidstone.