

Congratulations! You have just purchased one of the premium products from 3monkeez range of waste outlets.  
Proudly manufactured to Australian Standards

**MODELS**

PW40  
PW50

PW50-SS316

BW90S  
BW90L

**IMPORTANT INFORMATION**

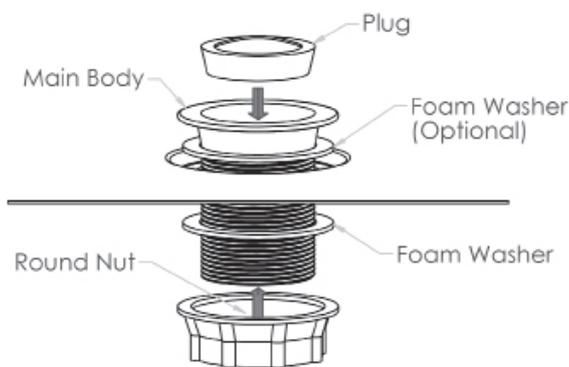


Note: Please follow the below procedures. If the below procedures are not followed it may impact the life of some components and void warranties.

- It is recommended that this product be installed by a licensed plumber.
- Turn off water supply to adjacent taps to prevent any accidental water spillage.
- Check to make sure that the size of the waste outlet is suitable for the outlet size of the sink or trough.
- Check to make sure that the threaded coupling to the trap matches the size of the waste outlet.
- All surfaces must be dry and free of water.
- Make sure that the top and bottom surfaces around the waste outlet are clean and free of any dirt or residues.

**INSTALLATION INSTRUCTIONS**

**Models: PW40, PW50 and PW50-SS316**

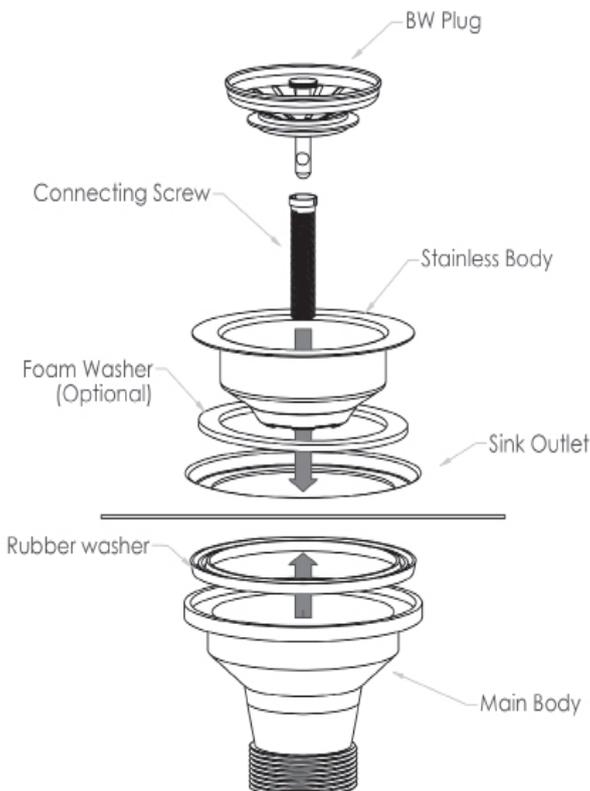


1. Disassemble the waste assemble and identify each part.
2. Apply a thin, even bead of silicone (or suitable sealant) around the underside of the main body or stainless body of the waste outlet.
3. Apply a thin even bead of silicone (or suitable sealant) around the top and the underside of the sink hole.

**For Models PW40, PW50 and PW50-SS316**

5. Insert the main body and washer (if used) and center in the sinkhole.
6. Fit the foam sealing washer underneath and hold in place.
7. Screw the round nut onto the end of the main body and keep turning the nut until the foam washer is seated on the underside of the sink and the waste outlet is centered and firmly in place.  
**DO NOT USE METAL WRENCHES OR PLIERS**  
**DO NOT OVER-TIGHTEN;** Over-tightening will cause breakage of the either the nut or the body of the plug waste.

**Models: BW90S and BW90L**



**For Models: BW90S and BW90L**

5. Insert the stainless body and washer (if used) and center in the sink hole.
6. Fit the rubber sealing washer into the main body.
7. Place the main body on the underside of the sink, as close to centre as possible and hold in position.
8. Insert the connecting screw and turn to engage the thread in the centre of the main body.
9. Screw in the connecting screw until the rubber washer and the main body come into contact with the underside of the sink.
10. Give the main body a twist to spread the sealant and center the unit in the hole.
11. Tighten the connecting screw until the whole unit is firmly in place and does not move.  
**DO NOT OVER-TIGHTEN - MAXIMUM SAFE TORQUE IS 8 Nm**  
Over-tightening will cause breakage of the main body. This may occur on or after the time of installation.

**All Models:**

12. Wipe clean any excess sealant from inside and underside of sink
13. Connect the trap to the bottom of the waste outlet, making sure that the rubber gasket is correctly installed.  
**DO NOT OVER-TIGHTEN;** Over-tightening can cause breakage and leaks.
14. With the trap fitted you can now test for leaks.
15. In case of leaks, check that all washers are seated correctly and all joints tight.
16. For **PW50-SS316**, fit the stainless steel grate inside the waste.
17. Check fit of plug