Installation Instructions

In bench/hob requirements: 2 of ½" BSP male threads at 165mm centres,

OR 2 of 22mm holes for male threads through bench top at 165mm centres (if using supplied tails and locking nuts). Please note: the hob cover plates are approx. 64mm diameter.

- 1. If using male threads fixed into the hob. Mount risers onto male threads in the hob at 165mm centres, turn until fully seated and with elbow outlet facing forward. If using the male tails out of the legs use the lock nuts to retain to the bench/hob.
- 2. Assemble fibre washer onto union tail and make sure it is well seated onto the union nut.
- 3. & 4. Screw union nut and tail into elbow, tighten union tail making sure you use thread sealant and making sure that union nut can freely spin. Put fibre washer in after.
- 5. Tighten diverter assembly onto union nuts by hand making sure diverter assembly is upright. Tighten with spanner.
- 6. Cradle assembly should appear as in diagram.
- 7. Fit the compression nut and then the nylon olive onto the cradle stem. The nylon must be fully on the stem to work. Push the stem down into the top of the diverter body so that it bottoms out. Tighten the compression nut initially by hand and then firmly with a spanner.
- 8. Fit hose to thread connection on cradle stem. Tighten by hand.

IMPORTANT: Maximum hot water temperature 65°C and 500 kPa Maximum operating pressure at any outlet within a building (Ref AS/NZS 3500)

WARRANTY: The Company accepts responsibility for any fault due to the Company's own workmanship or materials except for subjective variations or random unavoidable blemishes of a minor non-functional nature. This acceptance of responsibility is for 5 years from the date of installation, proof of which may be required.

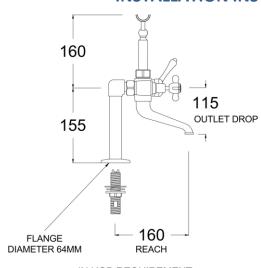


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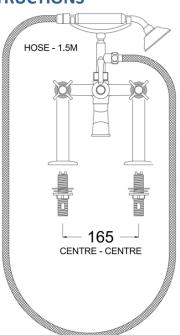
CAST BATH/SHOWER DIVERTER WITH CRADLE & HANDSHOWER WITH HOB LEGS SET

INSTALLATION INSTRUCTIONS



IN HOB REQUIREMENT $2 \times 1/2$ " BSP MALE THREADS

OR USE SUPPLIED 1/2" BSP MALE THREADS, SUITABLE FOR UP TO A 40MM THICK MOUNTING SURFACE.



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Last Review Date: 11/06/2024

