

Stirling, Shark, Caspian, and Mayfair Shower/Bath - Steel Bath Installation

10.01.1

1. Protect the bath from accidental damage in handling and installation. Check the porcelain enamel surface carefully on removal of packaging materials prior to and again after installation.
2. **Accurate set out for the bath waste is essential.** Set out the pipe work for the bath and check the alignment with the waste before installation.
3. Build the bath support structure as detailed below for timber, steel or masonry installations and grade bath sub-floor to local Authorities requirements.
4. The bath **must** be supported continuously and evenly under the entire rim and the bath rim support must positively locate the bath, plumbing connections must not be used to restrain the bath against movement.
5. **Metal and plastic pipe work installation.** See optional detail A, B, & C below. To avoid damage to the porcelain enamel surface forces must not be applied to the bath by excessively rigid pipe work

or misaligned pipe work. **Do not support the bath with the pipe work.**

6. Before enclosing and tiling the bath, ensure that all the connections and pipe-work are watertight. Ensure that the bath drains fully prior to completion of installation. The air space beneath the bath should be ventilated to the requirements of local Authorities.
7. Apply an approved flexible sealant to all **exposed** edges.
8. Enclose and tile in bath.

Cleaning and Maintenance.

Use only neat detergent or non-abrasive cream cleanser as recommended by the manufacturer for porcelain enamel. Apply on a soft cloth and hand rinse clean. If the bath has an optional "Sure Step" surface, clean it with a stiff polyester or nylon brush as well as with liquid cleaning detergents.

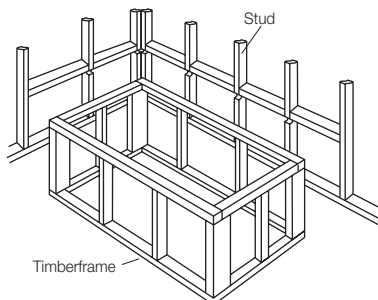
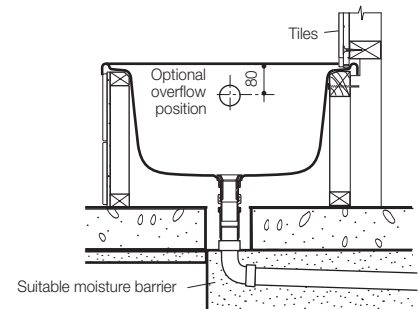
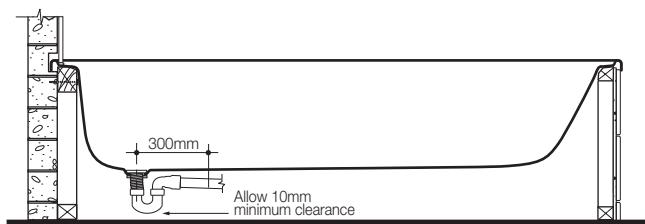
After cleaning the bath or adjacent tiles, or using bath salts, always rinse the bath clean with water to remove any chemical residues.

Do not use an abrasive cleaner to remove surface grime.

Note: Caroma products, treated with care, will ensure many years of satisfactory service. Avoid contact sharp objects and do not drop heavy or hard objects onto the surface. Always fill the bath before the addition of acidic / or alkaline bath salts.

IMPORTANT: Local Authorities have varying installation requirements, check with Authority or your Caroma representative for further details.

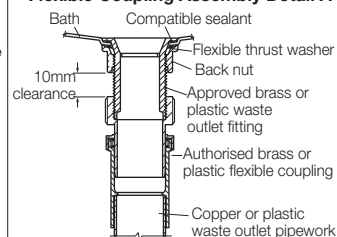
Installation Detail for Built-in Baths



IMPORTANT NOTICE FOR INSTALLATIONS:

1. Clearance must be maintained under the bath to allow free flexing of the entire bottom of the bath or shower.
2. Do not use offset connectors.
3. Ensure no misalignment of waste fitting that may cause twisting of the bath waste. (ie there are no vertical forces acting on the waste pipe connecting to the bath.

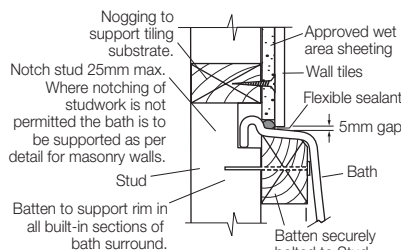
Flexible Coupling Assembly Detail A



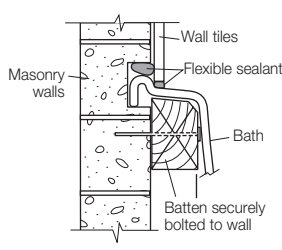
Flexible coupling assembly eg Hardie Code V13740. Harbic Brass Codes 01052 (Brass), 01053 (Chrome), 01054 (Gold).

Note: Wrap with suitable material to protect coupling and pipework if exposed to debris or immersion in concrete.

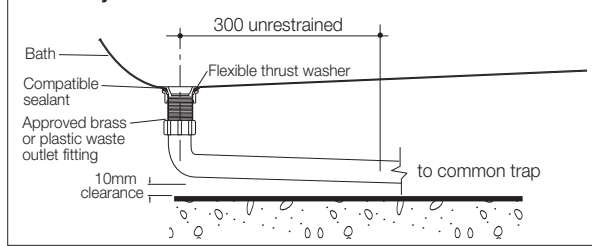
Timber or Steel Stud Wall Installation



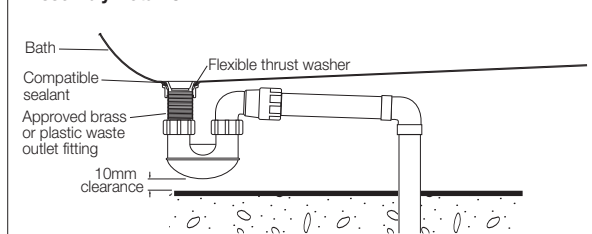
Masonry Wall Installation



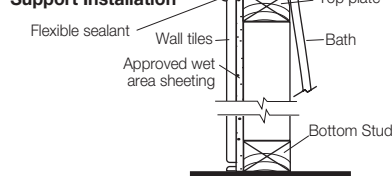
Assembly Detail B



Assembly Detail C



Timber or Steel Frame Support Installation



Optional Pop-up Waste and Overflow Kit

Available for all models of Stirling, Caspian and Shark baths. Code No.857891.

Timber to comply with AS1684