

Mayfair Shower Bath - Instructions

Suitable for item codes: 857560W

Protect the shower base from accidental damage in handling and installation. Check the porcelain enamel surface carefully on removal of packaging materials prior to and again after installation.

Slab floor installation:

1. Determine access requirements for the shower base arrangement and ensure concrete form-work conforms. (See details below.) Allow adequate depth for pipe work, normally 300mm.
2. Build the shower base support structure with timber. The shower base must be supported continuously and evenly under the entire rim. The shower base rim support must positively locate the shower base, plumbing connections must not be used to restrain the shower base against movement. (See detail below.)
3. Fix shower outlet onto the shower base and determine pipe work arrangement in line with requirements of the local Authorities.

4. Set shower base into position and connect pipe work to waste.
5. Build in and tile shower base.
6. Apply an approved flexible sealant to all edges.

Wooden Floor Installation:

1. Access to connect the waste is from below the floor. Ensure adequate space pipe under the shower base has been provided for work.
2. Build the shower base support structure with timber. The shower base must be supported continuously and evenly under the entire rim. The shower base rim support must positively locate the shower base, plumbing connections must not be used to restrain the shower base against movement. (See detail below.)
3. Fix shower outlet and onto the shower base and determine pipe work arrangement in line with requirements of the local Authorities.
4. Set shower base into position and connect pipe work to waste.

5. Build in and tile shower base.
6. Apply an approved flexible sealant to all edges.

Cleaning and Maintenance

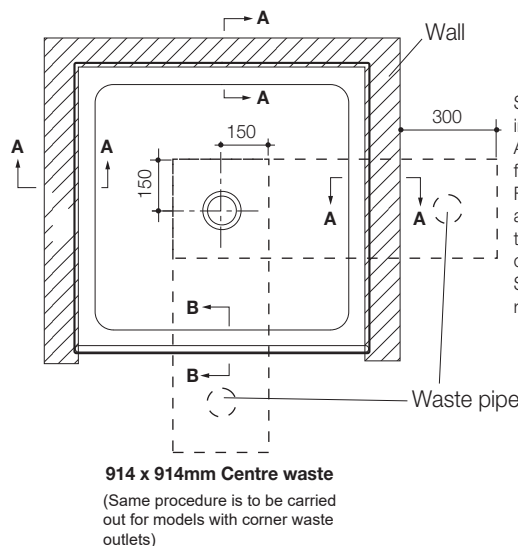
Use only neat detergent or non-abrasive cream cleanser as recommended by the manufacturer for porcelain enamel. Apply on a soft cloth and hand rinse clean. If the bath has an optional "Sure Step" surface, clean it with a stiff polyester or nylon brush as well as with liquid cleaning detergents.

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

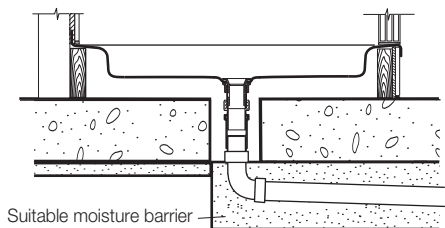
Do not use an abrasive cleaner to remove surface grime.

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.

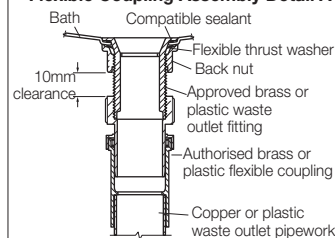
Steel Shower Base Installation



Shower base suits three wall installation only. Access to connect the waste is from below for a wooden floor. For an on-ground concrete floor access is from the other side of the wall via a cast trench, which can be later filled. Shower base rim is supported all round by timber frame.



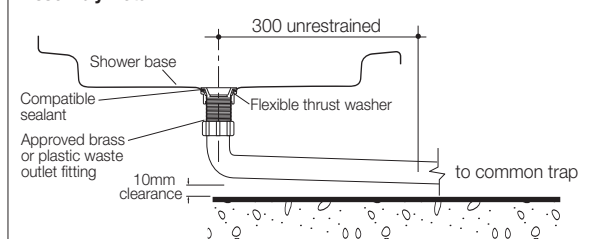
Flexible Coupling Assembly Detail A



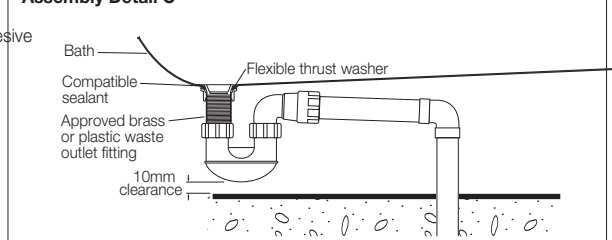
Flexible coupling assembly eg Hardie Code V13740. Harbic Brass Codes 01052 (Brass), 01053 (Chrome), 01054 (Gold).

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

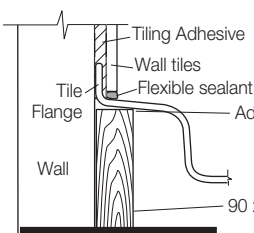
Assembly Detail B



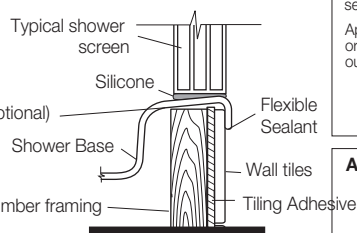
Assembly Detail C



Built-in Wall Installation Detail A-A



Front Access Installation Detail B-B



Timber to comply with AS1684