1 ½" Shower Trap With Top Access

Standard Waste and Grid

Fixing Instructions

- 1. Place Rubber Seal (4) in recess on top of Trap (5) and offer up this assembly to underside of Shower Tray.
- 2. Apply **NEUTRAL SILICONE SEALANT*** (Dow Corning 794 or equivalent) between threaded Waste Flange (3) and Shower Tray.
- 3. Position Trap Outlet in desired position** and screw Waste (3) into Trap (5) using Spanner (6).

DO NOT OVERTIGHTEN, HAND TURN + 1/4 TURN IS SUFFICIENT.

DO NOT USE TRAP TO TIGHTEN ASSEMBLY.

DO NOT USE TRAP TO SUPPORT TRAY.

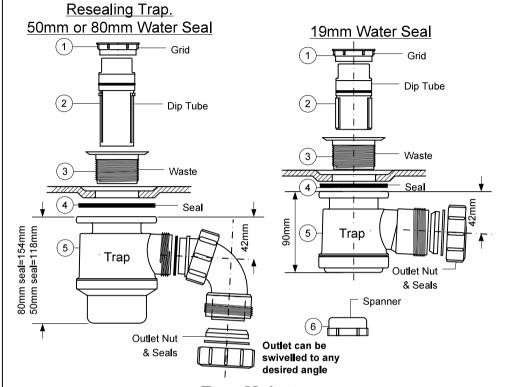
- **4.** Test the installation.
 - * Only use a Neutral Silicone Sealant other sealants can attack and damage the Trap and Waste
 - ** It is possible to fully fit the Trap to the Shower Tray before Tray is placed in final position



McAlpine & Co. Ltd Kelvin Avenue, Hillington, Glasgow, G52 4LF Tel: 0141 882 3213 Fax: 0141 891 5065

C McALPINE February 2006

RETAIN FOR HOUSEHOLDER



Trap Maintenance

To maintain high performance discharge rate, this Trap may require cleaning as follows:-

- **1.** Remove Grid (1)
- **2.** Remove Dip Tube (2) by turning anti-clockwise and pulling upwards.
- 3. Remove any hair and debris.
- 4. Flush Trap through with clean water.
- **5.** Replace Dip Tube (2) and Grid (1).

Note:

Care should be taken not to damage or distort the Dip Tube 'O' seal. Should a replacement 'O' seal be necessary, replacement seals can be purchased from a Plumber's Merchant, McAlpine Code: CARD-31

DO NOT POUR ANY CHEMICAL DRAIN CLEANER DOWN THE TRAP

1 ½" Shower Trap With Top Access

Mushroom Flange

Fixing Instructions

- 1. Place Rubber Seal (4) in recess on top of Trap (5) and offer up this assembly to underside of Shower Tray.
- Apply NEUTRAL SILICONE SEALANT* (Dow Corning 794 or equivalent) between threaded Waste Flange (3) and Shower Tray.
- 3. Position Trap Outlet in desired position** and screw Waste (3) into Trap (5).

DO NOT OVERTIGHTEN, HAND TURN + 1/4 TURN IS SUFFICIENT.

DO NOT USE TRAP TO TIGHTEN ASSEMBLY.

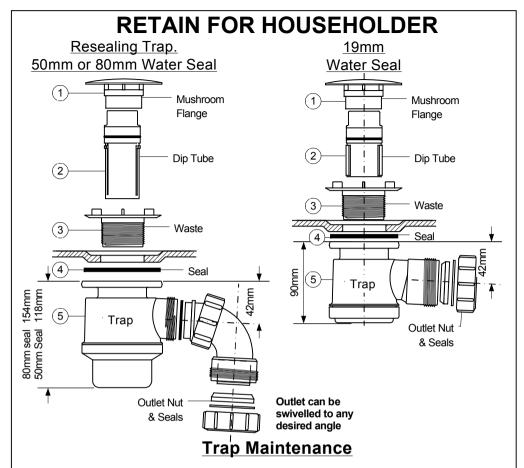
DO NOT USE TRAP TO SUPPORT TRAY.

- **4.** Place Mushroom Flange (1) into Waste (3).
- **5** Test the Installation.
 - * Only use a Neutral Silicone Sealant other sealants can attack and damage the Trap and Waste
 - ** It is possible to fully fit the Trap to the Shower Tray before Tray is placed in final position



McAlpine & Co. Ltd Kelvin Avenue, Hillington, Glasgow, G52 4LF Tel: 0141 882 3213 Fax: 0141 891 5065

© McALPINE February 2006



To maintain high performance discharge rate, this Trap may require cleaning as follows:-

- **1.** Remove Mushroom Flange (1).
- **2.** Remove Dip Tube (2) by turning anti-clockwise and pulling upwards.
- 3. Remove any hair and debris.
- **4.** Flush Trap through with clean water.
- **5.** Replace Dip Tube (2) and Mushroom Flange (1).

Note:

Care should be taken not to damage or distort the Dip Tube 'O' seal. Should a replacement 'O' seal be necessary, replacement seals can be purchased from a Plumber's Merchant, McAlpine Code: CARD-31

DO NOT POUR ANY CHEMICAL DRAIN CLEANER DOWN THE TRAP