229465 | INSTRUCTION LEAFLET

AM400441WKK - ONE FUNCTION SHOWER SET WITH WALL BRACKET

TOOLS REQUIRED

6mm   x2 Wall Plugs   x2 Screws

Fixings included
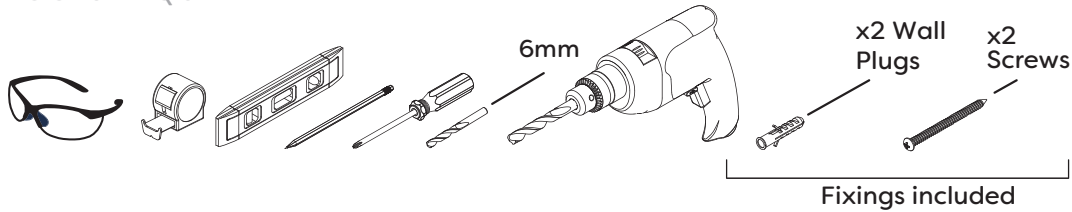
INSTALLATION

1. Unscrew your existing set and hose.

2. Clean the threads that the shower hose attaches to and position the washer inside the knurled nut.

3. Tighten the nut, and position the other washer inside the conical end of the hose.

4. Tighten the hose to the shower handset. Do not overtighten.

5. Position the wall bracket onto the wall and use it as a template to mark the screw hole positions.

6. Drill the mounting holes into the wall using a 6mm masonry drill bit.

7. Insert the wall plugs flush to the surface of the wall. If fitting to a tiled surface, the wall plug should be inserted below the surface of the tile to avoid cracking it.

8. Finally, securely fix the wall bracket onto the wall using the screws provided and a screwdriver **(Fig. 1)**. **Note: Do not overtighten.**

(Fig. 1)
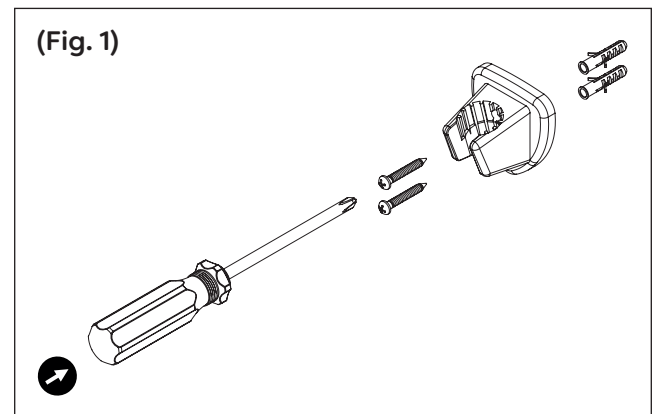
WATER SAVING FEATURE

• This shower headset is supplied with an optional water saving device which reduces water usage. The water saving device saves 50% of water usage. Flow rate reduction calculated is based on comparing water usage with and without the flow regulator at 3 bar water pressure. By reducing water volume but not water pressure, an invigorating shower can still be enjoyed. Simply insert the water saving device supplied into the handset connector during installation. This device can be removed at any time if required.

• **This shower handset can be used in high pressure systems but must have the flow limiter fitted above 1 bar.**

• **Ensure the device is fitted into the handset in the correct orientation (Fig. 1).**

⚠ • **IMPORTANT: DO NOT use the water saving device with electric showers as this may cause overheating, damage and scalding.**

(Fig. 1)
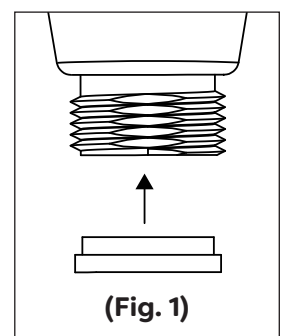
EASY CLEAN

• This shower handset features rub clean nozzles which are easy to unblock helping to keep limescale build up to a minimum. To clean, simply rub the surface of the shower handset gently in a clockwise direction with your thumb to break away any hard water deposits which could affect the shower's performance.

GENERAL SAFETY ADVICE

• Always take care when using hot water, especially with children, and NEVER leave a child unattended in the bathroom.

• Do not use with water above 65°C or with excessively high water pressure (Max 50psi/3.5bar).

• Always check the water temperature before using the shower to avoid the risk of scalding.

• Always take care when using power tools, particularly if there is any water in the working area.

• Always use eye protection when using power tools.

• Always check for hidden cables and pipework before drilling.

• When drilling into a tiled surface do not use a hammer drill.

• Always use a drill bit that is suitable for the surface that is being drilled.

GENERAL CLEANING

• Do not use aggressive cleaning products or polishes or those which contain bleach, acids or alcohol as this may damage the surface of the product. Whilst modern plating techniques are used in the manufacture of these fittings, the plating will wear if not cleaned properly. The safest way to clean your product is to wipe with a soft damp cloth. Stains can be removed using washing up liquid.