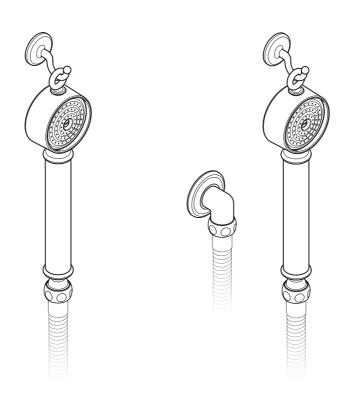
TT 1762 / TT 1763 TEN TEN HAND SHOWER

INSTALLATION GUIDE



LEFROY BROOKS

IMPORTANT INFORMATION

Professional installation

We recommend that our products are fitted by a fully qualified professional plumber. They should be installed correctly and in accordance with all local water regulations and the system protected by non-return valves (not supplied). All products and connections should be accessible for routine servicing.

Suits all systems

This Lefroy Brooks product is potentially suitable for every possible application, type of boiler and water supply pressure. However if the supply pressure is below I bar it is advisable to fit a water pump. For systems with combination boilers, it is not advisable to fit pumps (refer to boiler manufacturer).

Supply temperature safety notice

Hand shower supplied from manual hot and cold water supplies.

A thermostatic mixing valve (TMV) should be fitted (not supplied) to the hot supply to restrict the temperature to a safe working or maximum temperature to comply with local building regulations, current legislation, relevant standards and codes of practice. Maximum allowed temperatures vary subject to type of installation or specification of building.

Hand shower supplied from a thermostatic shower control

There is no need to fit a thermostatic mixing valve (TMV).

Flushing system

It is most important to flush out all pipework thoroughly before connecting the product.

Supply connections

Lefroy Brooks do not supply any pipework or connections for hand showers as they can be installed in a variety of configurations subject to each customers installation, design or requirements.

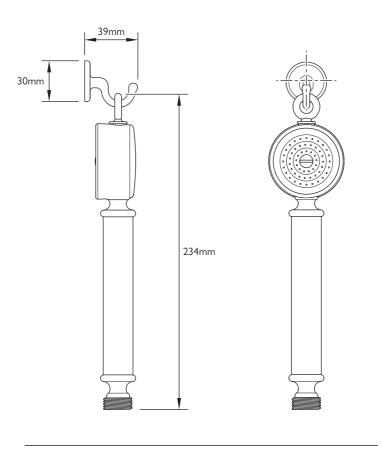
Water quality

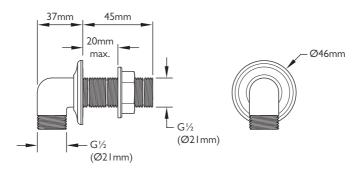
In hard water areas, a suitable water treatment system should be provided to prevent limescale deposits (calcium deposits) which may effect the long term performance of the hand shower. Exterior surfaces should be gently wiped with a dry soft cloth after use to minimise water stains and limescale deposits.

Servicing

All serviceable parts are available to maintain your Lefroy Brooks product.

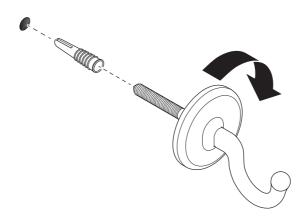
DIMENSIONS





Not to scale

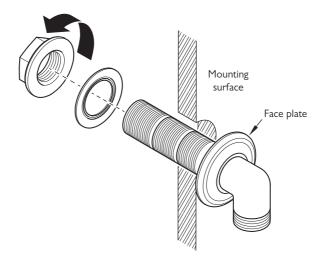
INSTALLATION



- I Mark the hole position for the hook on the mounting surface.
- 2 Drill a hole using a Ø6mm drill bit.

- 3 Insert the wall plug into the hole.
- 4 Screw the hook into place.

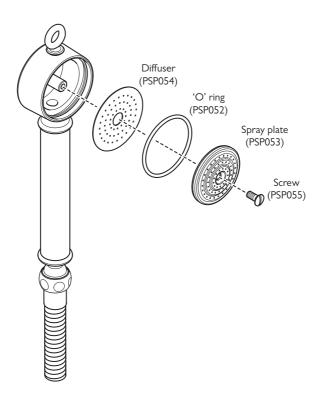
INSTALLATION - TT 1763 ONLY



Note: Before fitting the wall outlet ensure that a rubber 'O' ring is fitted to the rear of the face plate. This is factory fitted, though may have worked loose during transit.

- I Mark the hole position for the wall outlet.
- 2 Drill a Ø23–24mm hole in the mounting surface.
- 3 Place the threaded tail through the hole in the mounting surface.
- 4 Locate the washer onto the threaded tail.
- 5 Screw the backnut onto the threaded tail and tighten to secure the wall outlet.

SERVICING - CLEANING THE ROSE



- I Unscrew and remove the screw from the centre of the shower rose.
- 2 The spray plate, 'O' ring and diffuser can now be removed. The spray plate and diffuser can be cleaned using warm soapy water.
- 3 After cleaning assemble in the reverse order.

FAULT FINDING

Water flow from the hand shower is reduced.

• Debris from the water supply may be causing restriction within the hand shower. The spray plate and internal diffuser can be removed for cleaning. See 'servicing – cleaning the rose' section.

Water drips from the end of the flexible shower hose.

• Tighten the connection at the end of the shower hose. If water continues to drip then unscrew the connection and replace the washer. We recommend replacing the washers at both ends of the hose.

REPLACEMENT PARTS

PSP052 - 'O' ring from rose.

PSP053 - Spray plate.

PSP054 - Diffuser.

PSP055 - Screw.

PSP056 - Hook (Including wall plug).

LB2100 - Flexible shower hose with hexagonal ends. 1.5m x 8mm bore.

PSP044 – Pair of shower hose washers.



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