

Warranty

Whilst every Lucent product is manufactured to the highest quality standards, we offer a comprehensive Warranty for complete peace of mind.

Residential Use

15 Years	Replacement product or parts
10 Years	Finish / 5 years matte black
1 Year	Labour & Flexible hoses

Commercial Use

5 Years	Replacement product or parts
1 Year	Labour & Surface Finish

Warranty may become void due to any of the following:

- Inability to provide proof of purchase or equivalent documentation
- Product not installed by a licensed Plumber
- Failure to install product to national standards and state regulations
- Failure to install product in accordance with manufacturers installation instructions
- Pressure and Temperature Requirements:

- Hydro Static inlet pressure range: 150 to 500kPa
- Maximum hot water temperature 75 degree celsius
- Recommended operating temperatures: 1 to 75 degrees celsius

- Fitting of non-approved flow controllers in tap bodies or outlets
- If products are used for outdoor applications.
- Product used for non-potable water applications.
- Damage because of insufficient flushing of lines prior to installation. Service, repairs, or installation of non-Lucent replacement parts undertaken without Lucent's prior written approval.
- Damage to finishes caused by non adherence to cleaning instructions.

Cleaning Instructions:



CLEAN MICROFIBRE
CLOTH



SOAPY WATER



PH BALANCE
SOAP - BASED
CLEANSER

WARRANTY SERVICE

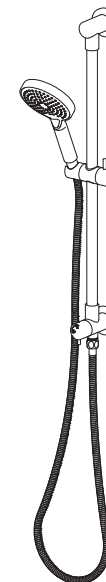
For all warranty service calls, please contact your local store.
Phone: 1300 474 714
E-mail: warranty@lucentdesigns.com.au



INS_1008.pdf rev.1.0

LUCENT[®]

Installation and Operating Instructions



92214

RAIL HAND SHOWER WITH DIVERTER



Thank you for purchasing a quality Lucent product. Please note that this product must be installed by a qualified and registered plumber who is compliant with all the relevant regional requirements and who holds current certification.

Note: Please read all instructions prior to installation to limit warranty disputes should a claim arise.

Water Supply Requirements



recommended
working pressure
350KPa



maximum hot
water temperature
75 degrees

Pressure

- Recommended Minimum Hydrostatic Pressure: 150 to 500 kPa
- This pressure may be exceeded only under test conditions.
- Where hydrostatic pressure exceeds 500kPa, pressure limiting valve must be installed as per AS/NZS 3500

Temperature

- Water Temperature Range: 1°C to 75°C

Suitable Hot water Units

- Storage Tank: Yes
- Continuous Flow: Yes

NOTE: An additional Back Flow Prevention Device may be needed to comply with AS 3500.



Prior to Installation

Please check the product for imperfections before installing.

If water pressure exceeds 500 kPa operating pressure, an approved pressure limiting device must be installed. As per AS/NZS 3500.1-2021.

All Pipe work must be thoroughly flushed prior to the installation of this product.

Any modifications made without prior written consent from Lucent will void the warranty.

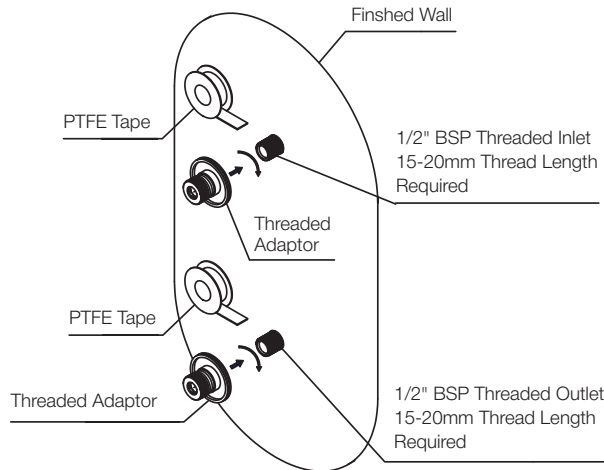
STEP 1

After confirming the orientation and location of the Water Inlet and Outlet are appropriate for the product,

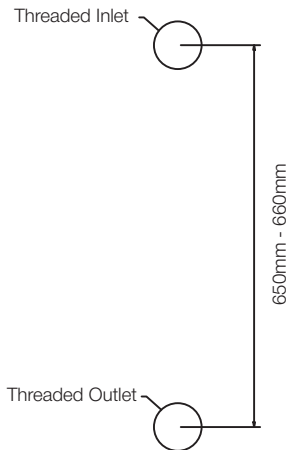
Apply PTFE Thread Tape to both Threaded Outlets, and screw a Threaded Adaptor onto each Threaded Outlet. Tighten using a 12mm Hex.

Note:

Ensure that 15mm - 20mm protrudes from the wall.

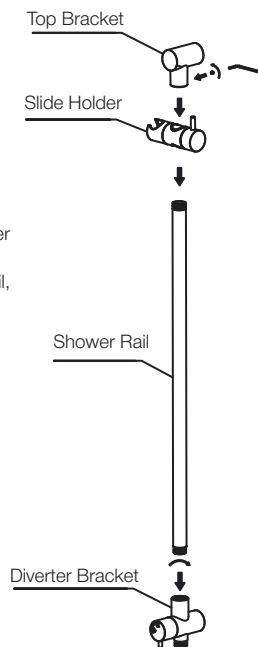


STEP 2



STEP 3

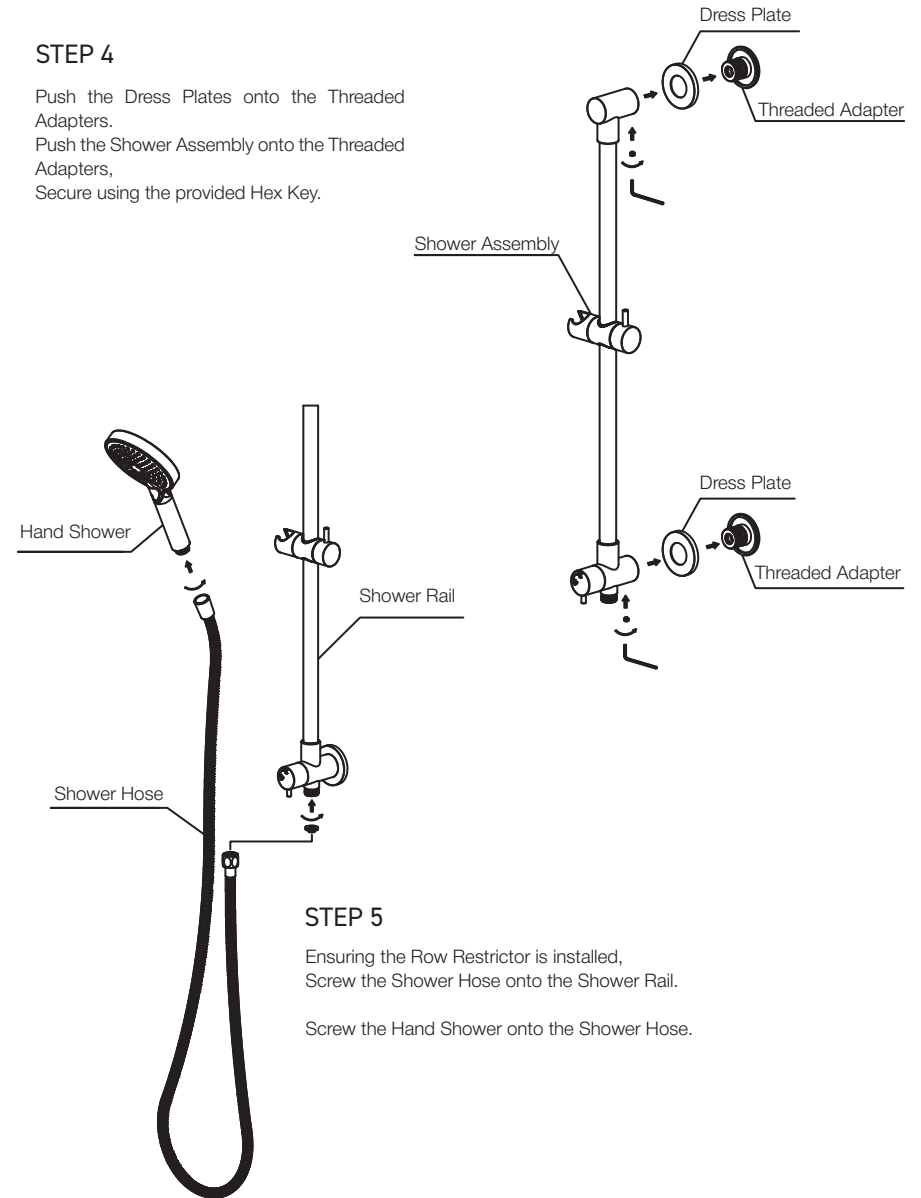
Insert the Slide Holder onto the Shower Rail. Screw the Shower Rail into the Diverter Bracket. Insert the Top Bracket onto the Shower Rail, Secure using provided Hex Key.



STEP 4

Push the Dress Plates onto the Threaded Adapters.

Push the Shower Assembly onto the Threaded Adapters, Secure using the provided Hex Key.



STEP 5

Ensuring the Row Restrictor is installed, Screw the Shower Hose onto the Shower Rail.

Screw the Hand Shower onto the Shower Hose.