

USER MANUAL

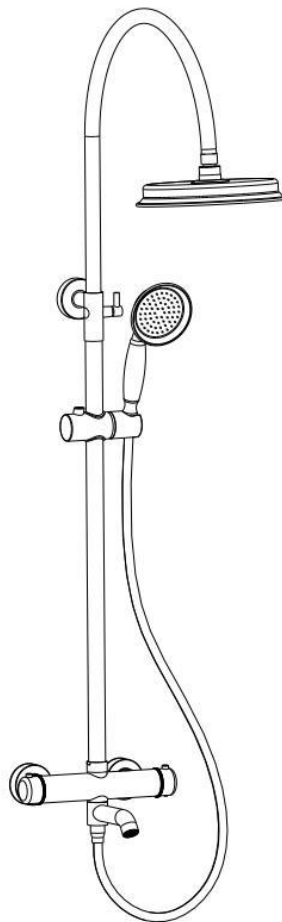


Thank you for choosing Better Bathrooms.
Please read this manual before installing your product
and keep for future reference.

**better
bathrooms**

**Product name: Brushed Brass Modern Traditional Exposed Shower With Bar Valve
& Bath Filler Spout - Lyla**

Product code/s :LYBBEXPSWS



- **Single-person assembly**
- **Tools required**
- **We always recommend using professional tradespeople to install your product**

V1_09.06.2025

Congratulations on your purchase

And welcome to our growing gang of savvy shoppers

We're on a mission to bring you extraordinary bathroom products, for less. From modern to traditional style ceramics, plus the gorgeous fixtures, fittings and furniture to match. So, you can fall in love with your space every single day.

As one of the UK's largest independent bathroom stores, we've received countless awards; including the National Business Awards UK, the Digital Entrepreneur Awards and being placed on The Sunday Times Fast Track 100.

We hope your new product goes above and beyond your expectations. However, should any problems occur, please:

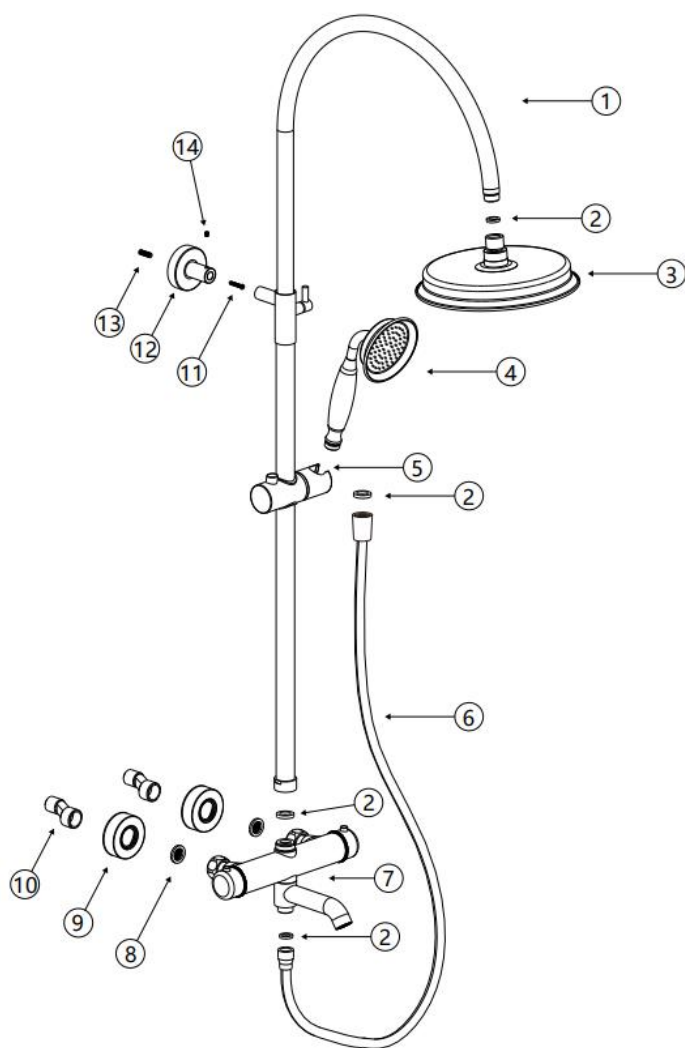
- log in to your account and contact our customer services team via your self-serve portal – betterbathrooms.com/CustomerAccount/Login
- contact us via betterbathrooms.com/content/contact-us

Important information

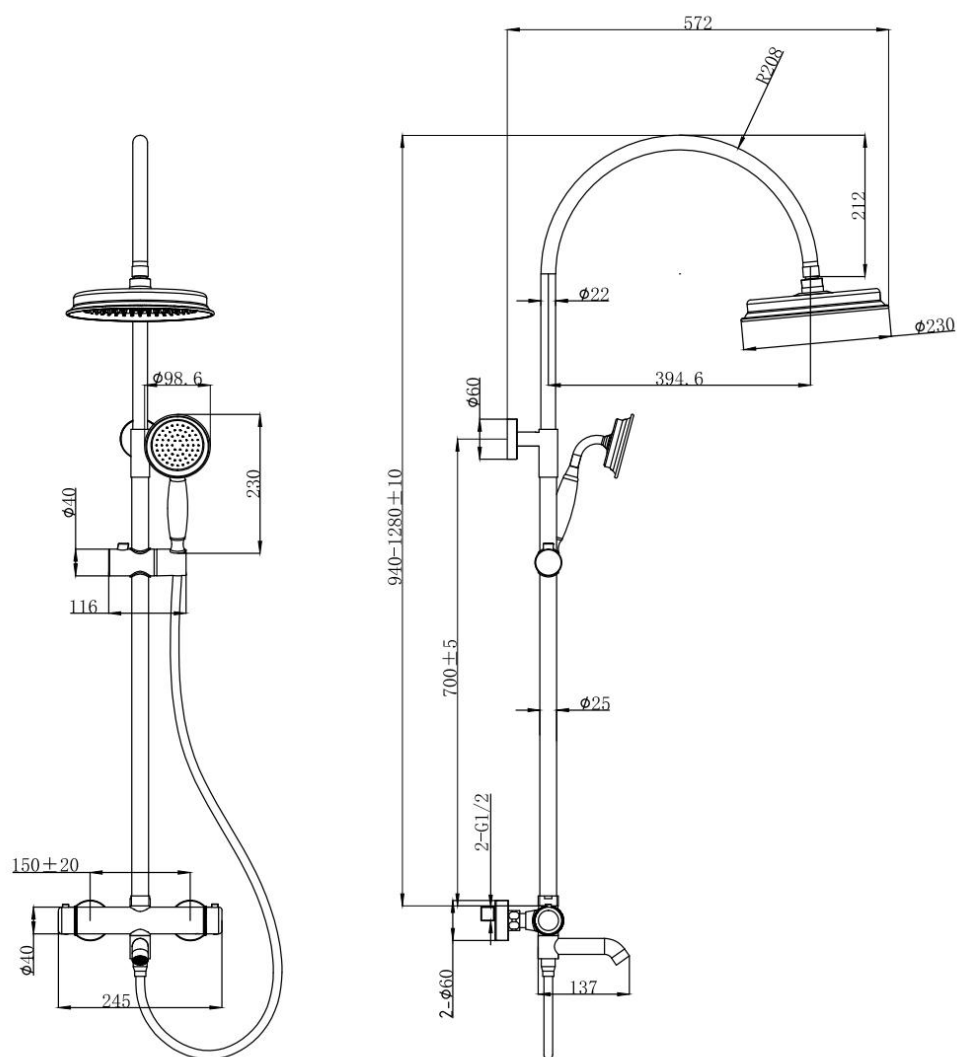
- Please read these instructions thoroughly and retain for future reference
- Pressures should meet minimum stated on the website
- Pressures must be balanced for optimum performance
- Always check for pipes and cables before drilling

Contents

1. Telescopic tube
2. Rubber washers
3. Shower head
4. Hand shower
5. Hand shower holder
6. Shower hose
7. Thermostatic bath-shower mixer
8. Sealing washer
9. Base plate
10. S union connectors
11. Wall screw
12. Wall bracket
13. Wall plug
14. Wall bracket screw



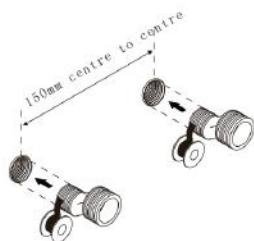
Parts / Diagrams



Tools required

- Spanner ☐
- Hammer ☐
- Drill and bit ☐
- PTFE seal tape ☐
- Screw driver
- Spirit level

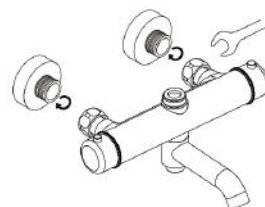
Installation



1. Apply tape to S union connectors and screw into wall fittings (Not supplied).

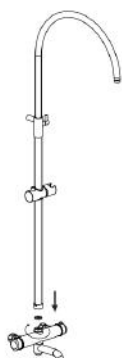


2. Tighten connectors with spanner. Adjustable distance :130-170mm.



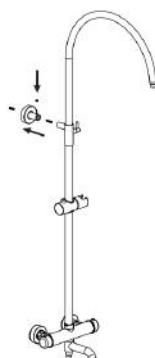
3. Screw on back plates. Fasten valve body to connectors by tightening nuts with spanner.

Make sure the rubber washers are included in the nuts. Take care when tightening not to damage the nut.



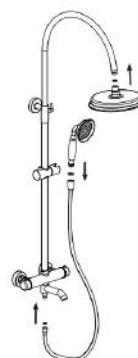
4. Install the slider rail on the valve body. Make sure the washer should be used between the slider rail and valve body.

Adjust shower rail to appropriate height. Tighten the lever on the rail once located in required position.



5. Confirm the position of the fixing plate, drill a hole in the wall for the fixing plate.

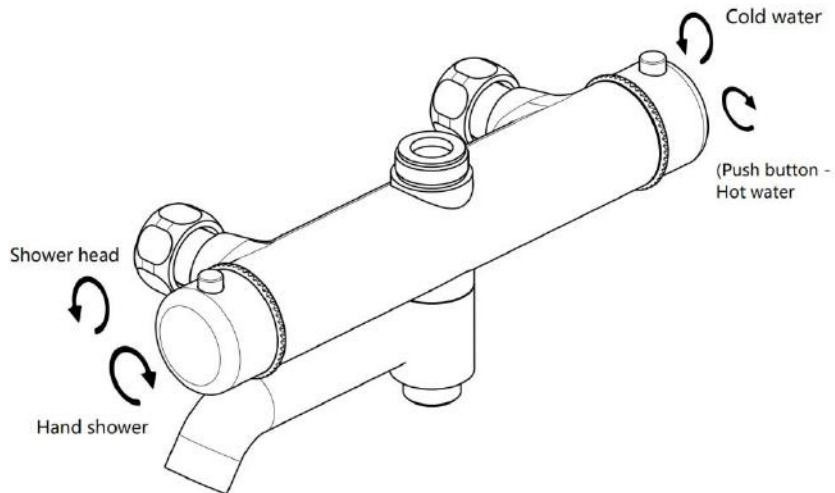
Use a screw to fix the fixing plate onto the wall.



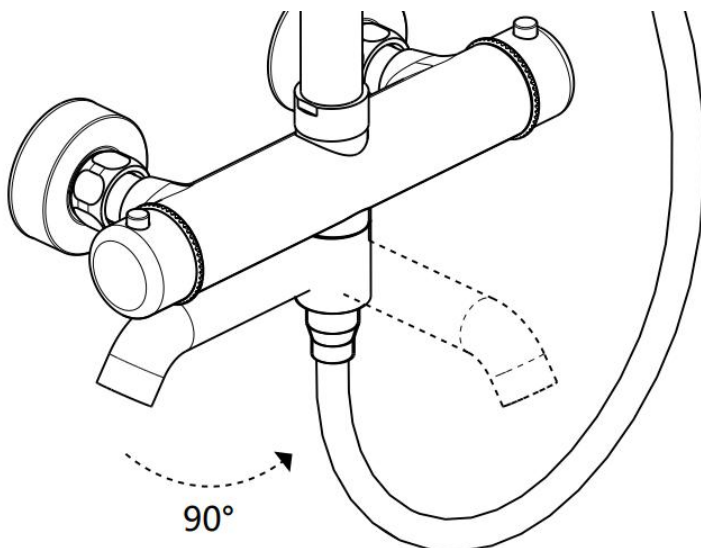
6. Install the shower head and hand shower.

Operation

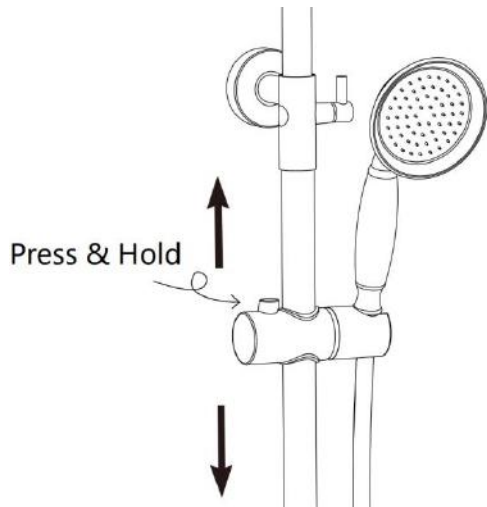
- Rotate the thermostat knob clockwise for hotter water, counterclockwise for cooler water. The safety stop button prevents accidental scalding - press to adjust beyond 38°C. Rotate the diverter knob clockwise to activate the hand shower, and counterclockwise to engage the overhead shower.



- Rotate the bath spout forward to activate water flow, and backward to shut off.



- Move the slide handset holder, you must first press and hold the button.



Troubleshooting

Description	Cause	Solution
Insufficient water of the shower head and hand shower.	Debris or limescale build up or blockage in supply	Remove and clean, rubbing the nozzles with a soft brush Check all pipes and inlet for blockages
	Lower water pressure	Check pressure meets requirements
Temperature regulation failure	Pressures not balanced and cold overriding hot	Increase hot water pressure or reduce cold, but maintain minimum pressure for mixer
	Hot and cold supplies are reversed	Change connections
	Thermostatic cartridge clogged	Remove the thermostatic cartridge, soak it in vinegar for a few hours and then rinse it with clean water and reseal in shower valve
Dripping continually after closure	Debris in the shower valve	Remove the diverter cartridge from valve body ,wash thoroughly with clean water and reseal in shower valve
Mixer shuts down during showering	Safety shut off, cold water failure	Check cold water supply is on and not blocked
Water not hot enough	Water Heater Issue	If other faucets all are cold, check water heater.
	Thermostatic cartirdge Failure	Clean or replace if clogged.
	Blockage in the hot supply.	Check filters at valve inlets. Clean debris from filters

Maintenance

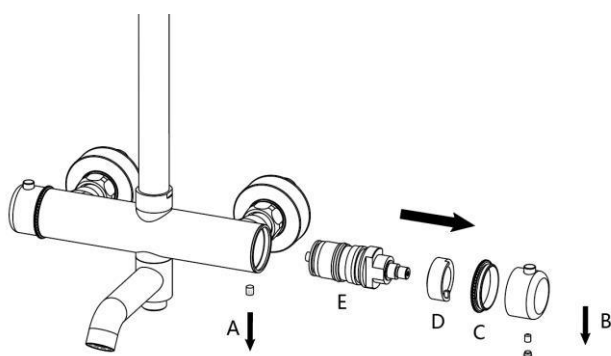
Replace the thermostatic cartridge

Please turn off the water supply and turn the mixer on, to allow water to drain from the mixer body before replacement.

Loosen the grub screw by Allen key and then take out the handle (B) and decorative ring (C).

Remove the positioning ring (D), loosen the grub screw (A) and take out the thermostatic cartridge (E). Clean the cartridge or replace it with a new one.

Install the thermostatic cartridge by reverse steps. Take note the red marking on the thermostatic cartridge, should keep align with the marking on positioning ring, and positioning rod in the handle.

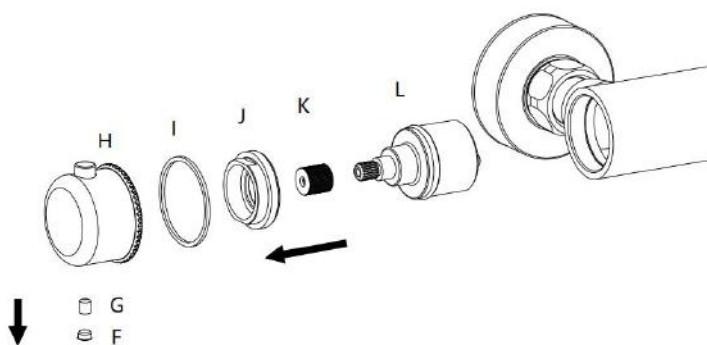


Replace the diverter cartridge

Loosen the handle cap (F) and grub screw (G) by allen key and then take out the handle (H).

Remove the wearing ring (I), locking nut (J), spindle gear (K) and take out the diverter cartridge (L).

Clean the cartridge or replace it with a new one. Install the diverter cartridge by reverse steps.



Cleaning

- Clean the product surface with a soft cloth and a mild detergent or citric acid solution. The use of any rough materials, as well as corrosive or abrasive cleaning agents, is not recommended as they may cause damage to the coating.

For more information

- visit betterbathrooms.com
- email customerservices@buyitdirect.co.uk
- call 0330 390 3062
- write to Trident Business Park, Neptune Way, Huddersfield, HD2 1UA

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