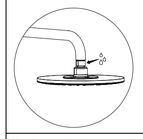
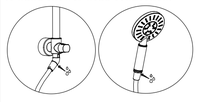
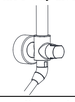
三折页

正面

反面

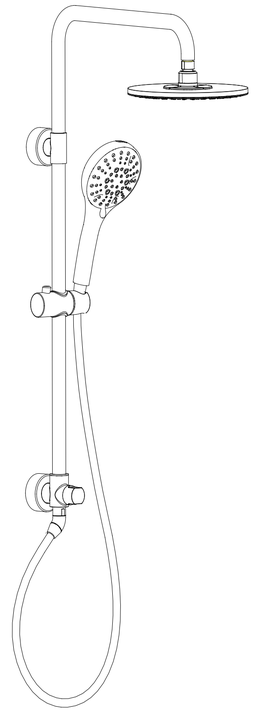
TROUBLESHOOTING GUIDE

Problem	Solution
Low water pressure or missing spray patterns	a. Clean shower head in vinegar/water solution. (See cleaning & maintenance section). b. Clean the filter screen of the washer inside the pivot ball. c. Replace or remove the flow restrictor inside the shower head.
Leaks at the upper shower arm to rain shower head connection. 	a. Ensure only one washer is seated in the connection, lying flat without bends or damage.  b. Do not over-tighten the connection, as excessive force can deform the washer and cause leaks. c. If the washer is damaged, replace it with spare washer or wrap more Teflon tape on the shower pipe threads.
Leaks at the hose-to-diverter or hose to hand shower head connection. 	a. Ensure only one washer is seated in the connection, lying flat without bends or damage b. Confirm whether the washer is damaged, and if so, replace it with the spare washer. c. Contact Bright Showers for a hose replacement.
Leaks at the 3-way diverter 	Contact Bright Showers for further assistance
If the 3-way diverter is switched to the handheld shower head, the rainfall shower will leak water.	Contact Bright Showers for further assistance

If you have any questions or concerns about this product, please don't hesitate to contact us. Thank you for choosing us as your Premier Bath Fixtures.
Email: customersupport@brightshowers.com

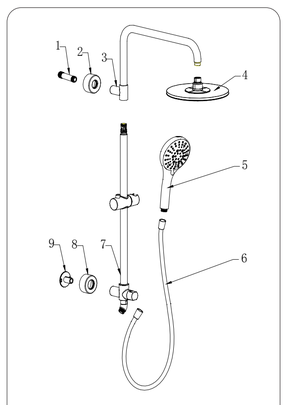
bright showers

bright showers

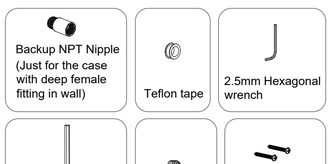


BSB2510
INSTALLATION

Package Contents:

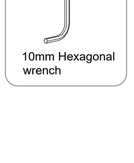


Serial number	name	quantity
1	Inlet fitting	1
2	Upper decorative cover	1
3	Top tee	1
4	Rain shower head	1
5	Handheld shower	1
6	Stainless steel hose	1
7	Shower rod	1
8	Lower decorative cover	1
9	Lower fixing part	1

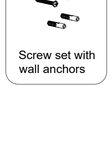

Backup NPT Nipple (Just for the case with deep female fitting in wall)

Teflon tape

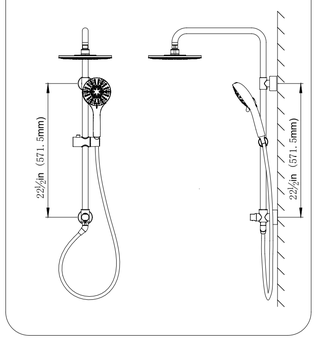
2.5mm Hexagonal wrench


10mm Hexagonal wrench


Hexagon socket screw


Screw set with wall anchors

MOUNTING DIAGRAM



INSTALLATION INSTRUCTIONS

Tools Required:
- Phillips Screwdriver
- Adjustable Wrench
- Tape Measure/Ruler
- Pencil
- Electric Drill

1. Remove the temporary nipple or original shower arm from the wall.
Use a flashlight to inspect the hole and locate the female fitting. Run your finger along the threads to remove any loose drywall dust or debris.

2. Install the inlet fitting
Wrap the threads of the inlet fitting (1) clockwise with Teflon tape. Secure the inlet fitting to the female connection using a 10mm Allen wrench (see Fig A).

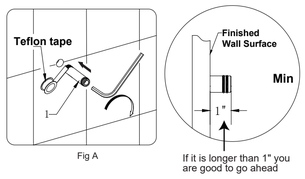


Fig A

If it is longer than 1" you are good to go ahead

CAUTION:
If the inlet fitting (1) protrudes less than 1" from the wall surface, you need to take it out, use the backup NPT nipple, connect it with the inlet fitting and try again, make sure the inlet fitting protrudes more than 1" and less than 2 3/8" (see Fig B for reference).

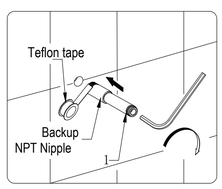
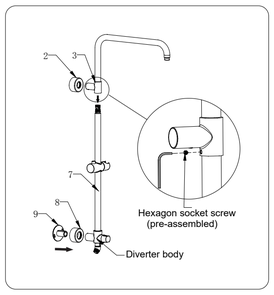
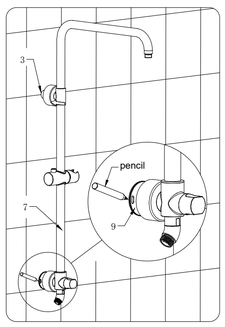


Fig B

3. Assemble the Shower Column
Insert the Shower Rod(7) into the Top Tee(3). Adjust to ensure that the top tee (3) and the diverter body are parallel. Then tighten one of the hex socket screws on the top tee (3) to secure the connection between the top tee (3) and the shower rod (7).
Next, put on the upper decorative cover (2) and lower decorative cover (8), insert the lower fixing part (9) into the diverter body.



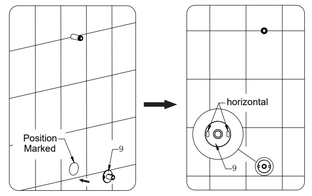
4. Mark the Position for the Lower Fixing Part
Place the top tee (3) onto the inlet fitting (1), and adjust the shower rod (7) to make sure it is vertical. Use a pencil or marker to mark the position of the lower fixing part (9). Once marked, put the shower column aside.



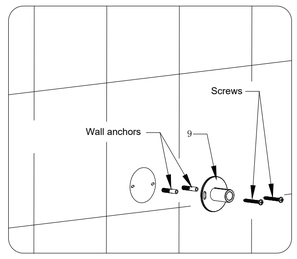
INSTALLATION INSTRUCTIONS

5. Secure the fixing part (9). Using one of the two options below:
A: Drill-Free Installation
Ensure the wall surface is clean, dry, and free of any residue. Peel off the protective film from the 3M tape on the fixing part (9). Align it with the marked position, making sure the two screw holes are horizontal, then press firmly for 30 seconds.

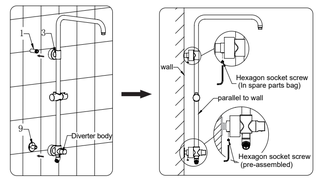
[Caution: Keep the area around the fixing part as dry as possible for the first 24 hours after installation. The adhesive will fully cure after 24 hours]



B: Drilling for Stronger Support
Place the fixing part (9) on the marked position. Mark the locations of the two drill holes, ensuring they are horizontal. Using a 6mm (1/4") drill bit, drill two holes 35mm (1 3/8") deep. Insert wall anchors into the holes, then tighten the screws to securely fasten the fixing part (9).



6. Install the Shower Column
Place the shower column onto the inlet fitting (1) and the lower fixing part (9). Adjust it to ensure it is parallel to the wall, then tighten the two hex socket screws as shown in the illustration.



7. Shower Heads Installation:
Please note that each of shower heads have been tested with water pressure at our factory for quality assurance, it is normal if water stains appear on the surface, thank you.
Before installation, ensure the rubber washers (pre-assembled) are in place at both ends of the hose (6) and in the ball joint of the rain shower head (4).
The 3-way diverter allows for individual or combined use of the rain shower head and the handheld shower head.
The adjustable hand shower mount lets you move the handheld shower up and down along the shower column for your preferred height.

