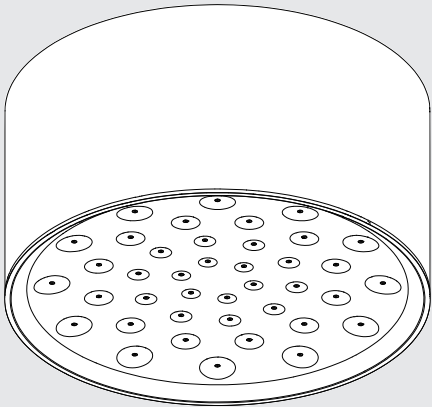


Serenity Ceiling Shower Head

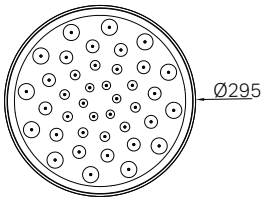
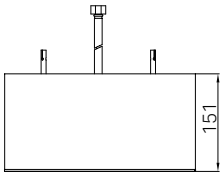
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Versions:202506



Drawing



Specifications

Watermark License

WM-060093

Temperature Rating

Min 1°C-Max 75°C

Pressure Rating

Min 150kpa - Max 500kpa

Packaging Includes

- 1x Shower Head
- 1x Fixing Bracket
- 1x Installation Kits

Finish & SKU

Gun Metal
24D001GM

Brushed Bronze
24D001BZ

Brushed Nickel
24D001BN

Matte Black
24D001MB

Brushed Gold
24D001BG

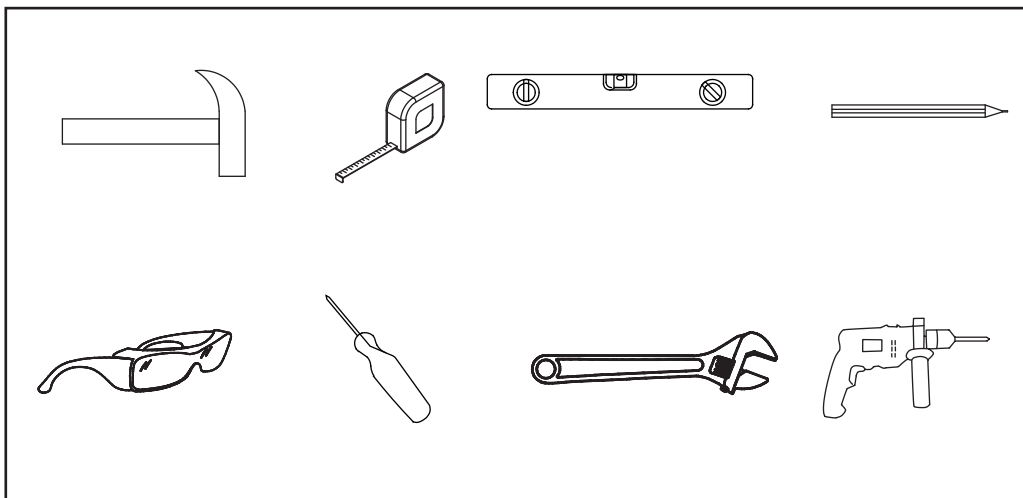
*Dimensions are nominal measurements only.

Installation Instruction

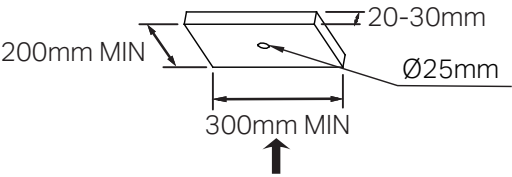
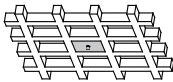
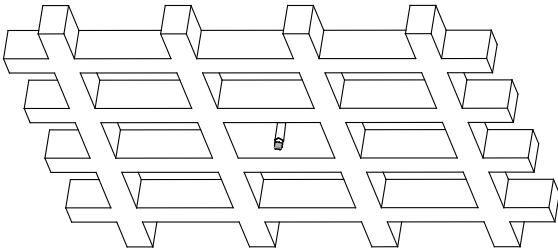
GENERAL INSTRUCTIONS:

- This product must be installed by a licensed plumber. Ensure that the installation complies with the Australian/New Zealand Standard AS/NZS 3500.
- All pipework must be thoroughly flushed prior to the installation of the shower. In-line filters must be fitted on both hot and cold supplies to prevent foreign particles from damaging the shower components.
- Ensure that all outlets used for personal hygiene deliver water at a safe temperature in accordance with regional regulations.
- Verify that the water pressure is within the recommended range for optimal performance.

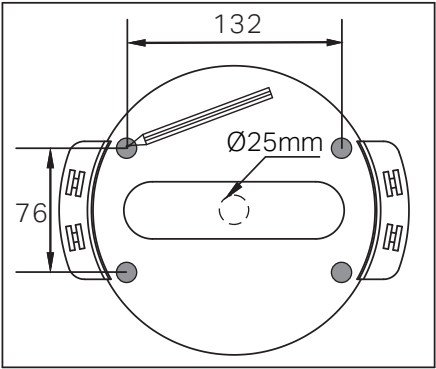
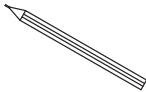
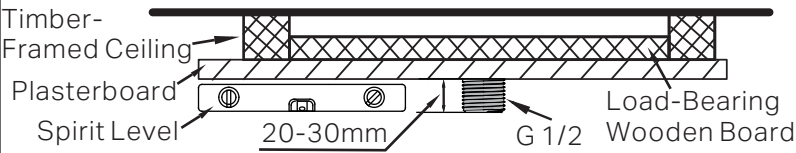
Tools You May Need



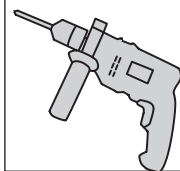
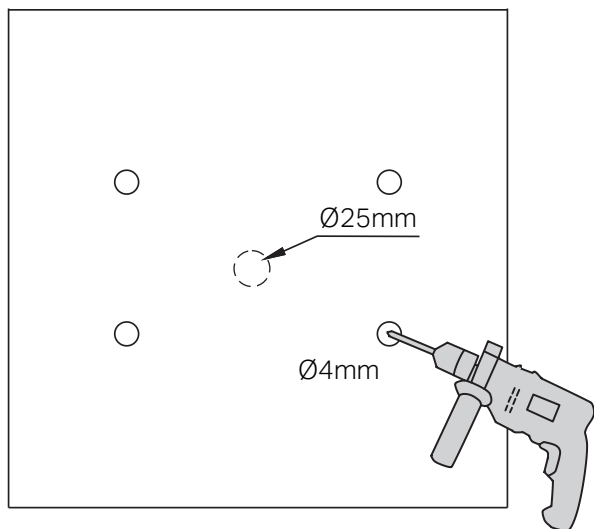
Installation Method 1 (Timber-Framed Ceilings)



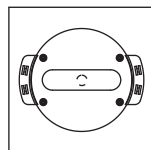
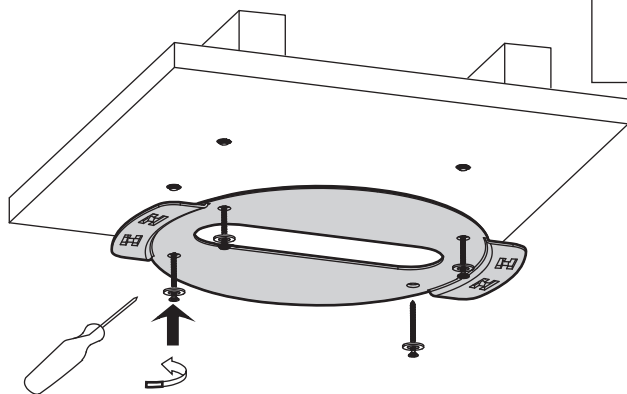
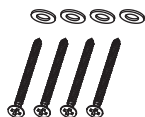
1. Install a load-bearing wooden board with a minimum size of 200 x 300 mm and a thickness of 20–30 mm at the position where the ceiling shower head should be mounted on the timber- framed ceiling.



2. Use the fixing bracket to mark the four drilling points and 25mm hole on the plasterboard.
Ensure that the G1/2 outlet is within the range of the U-shaped hole on the fixing bracket and the G1/2 outlet thread extends 20-30mm beyond the ceiling, trim the thread if necessary to achieve this length.

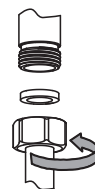
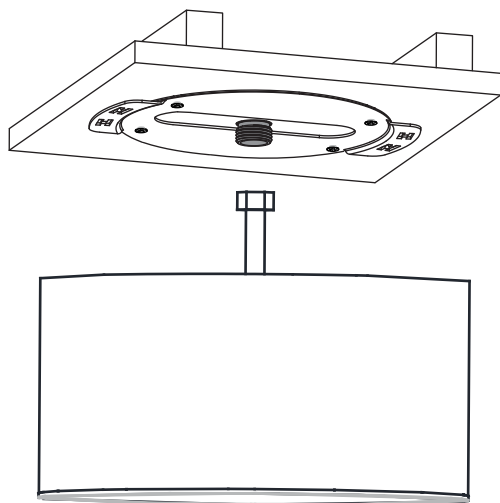


3. Use an electric drill with a 4mm drill bit to drill the four holes on the plasterboard, install the plasterboard and waterproof the gap between the plasterboard and the G1/2 outlet.

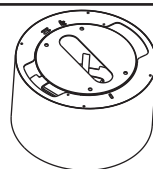
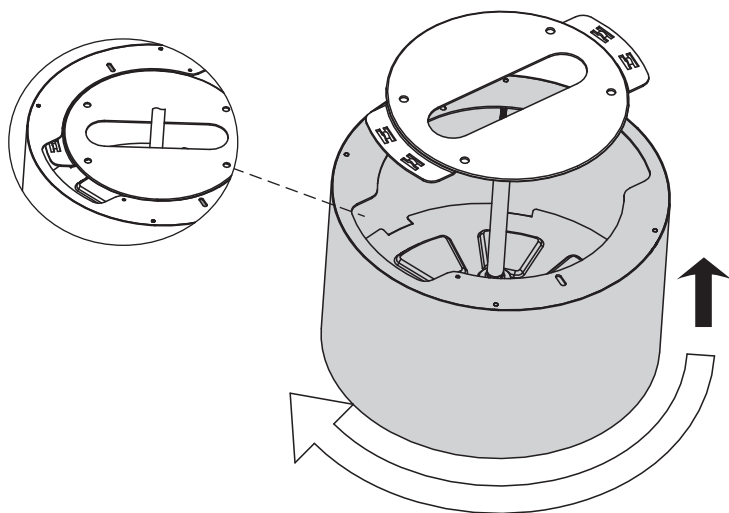


4. Align the fixing bracket with the four holes and screw it firmly with washers and self-tapping screws and a screwdriver.

Tip: Please note the orientation of the fixing bracket. It is correct when there is a gap between the mounting arm of fixing bracket and the wall.

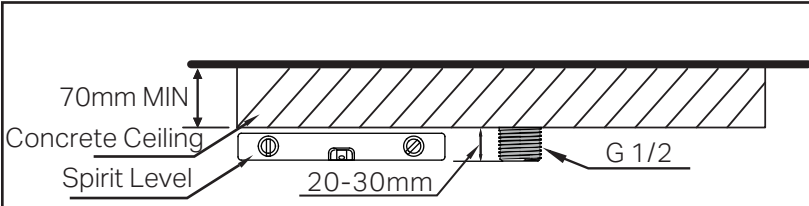


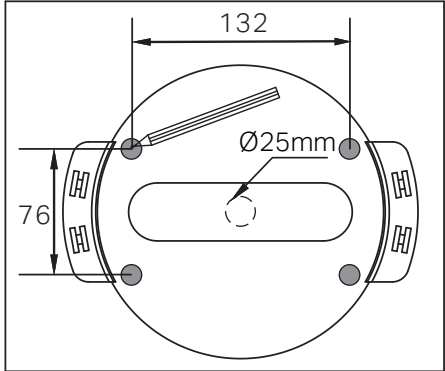
5. Screw the shower arm into the G1/2 outlet, ensuring a rubber washer is in place.



6. The shower head must be aligned with the fixing bracket as shown in the diagram. And then screw the shower head onto the shower arm. You will hear a 'click' sound when the shower head is properly installed.

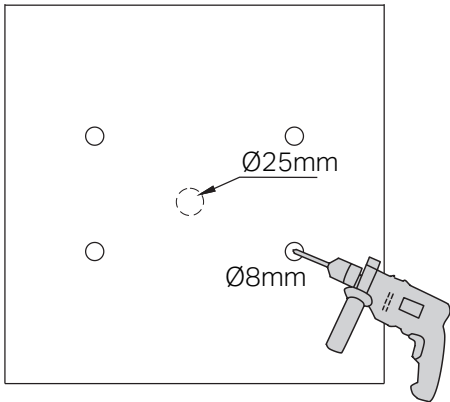
Installation Method 2 (Concrete Ceilings)

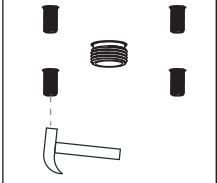




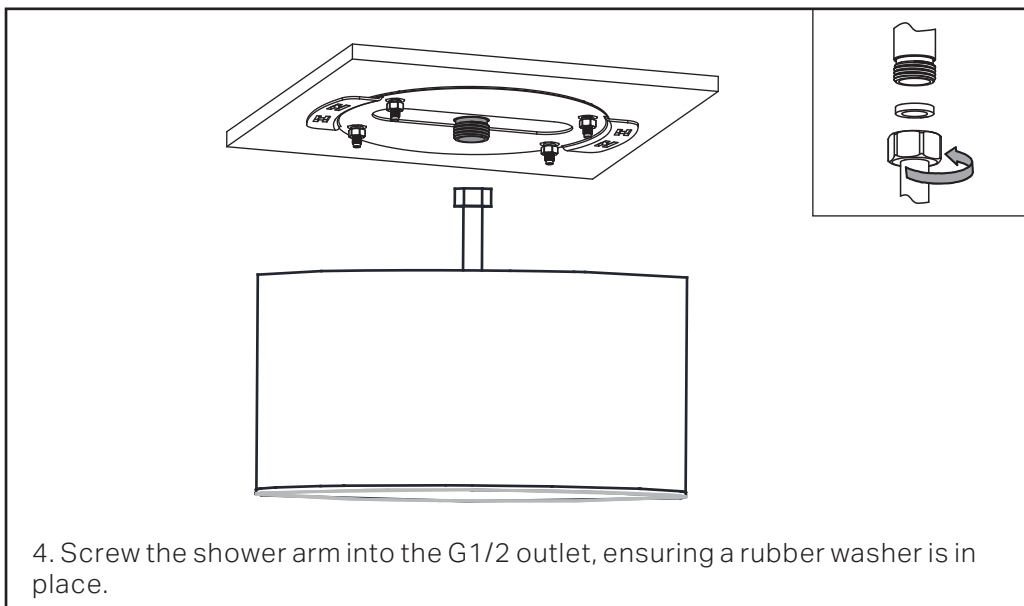
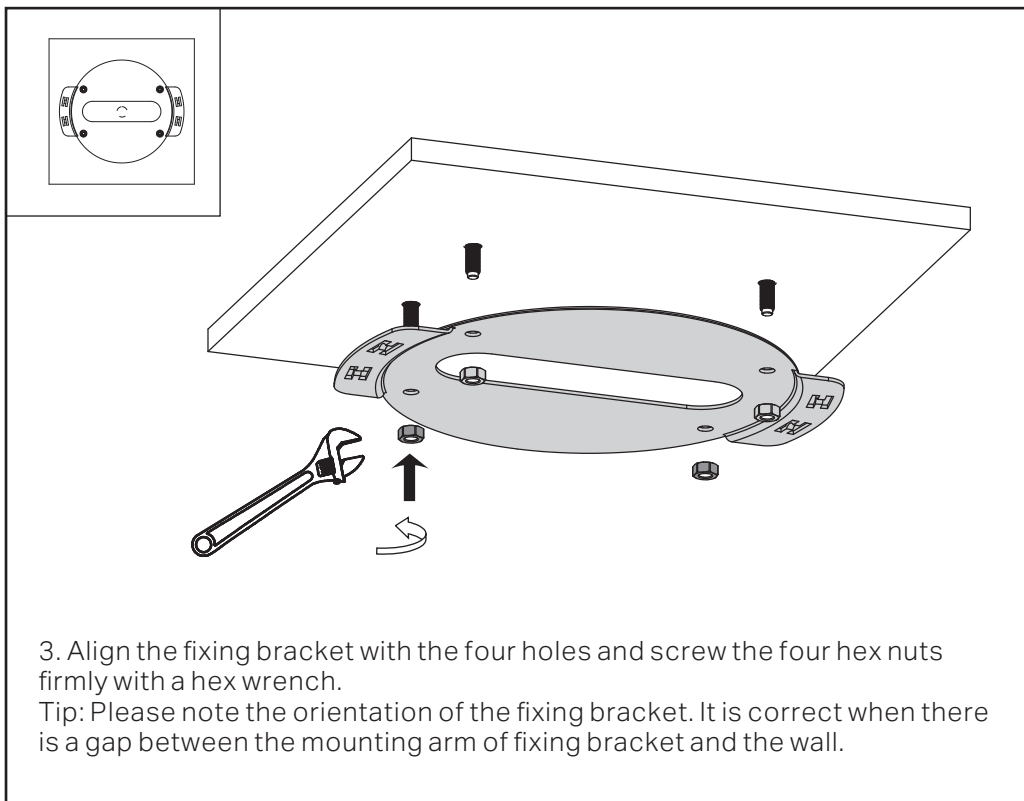
1. Use a spirit level to ensure the ceiling is level. Use the fixing bracket to mark the four drilling points on the concrete ceiling. Ensure that the G1/2 outlet is within the range of the U-shaped hole on the fixing bracket and the G1/2 outlet thread extends 20-30mm beyond the ceiling, trim the thread if necessary to achieve this length.

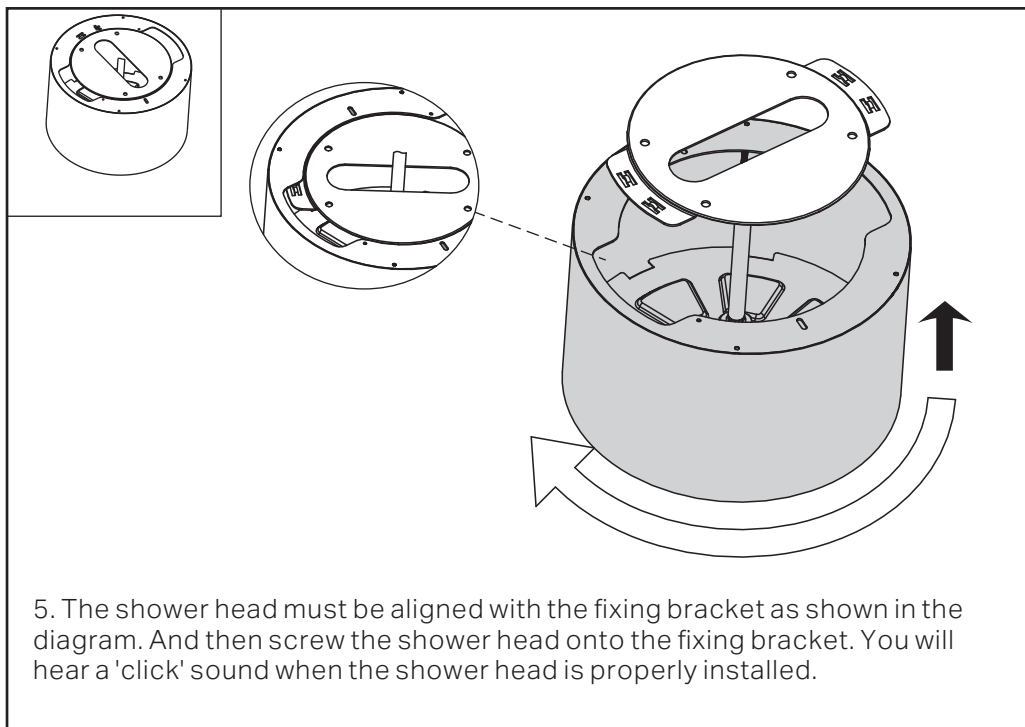


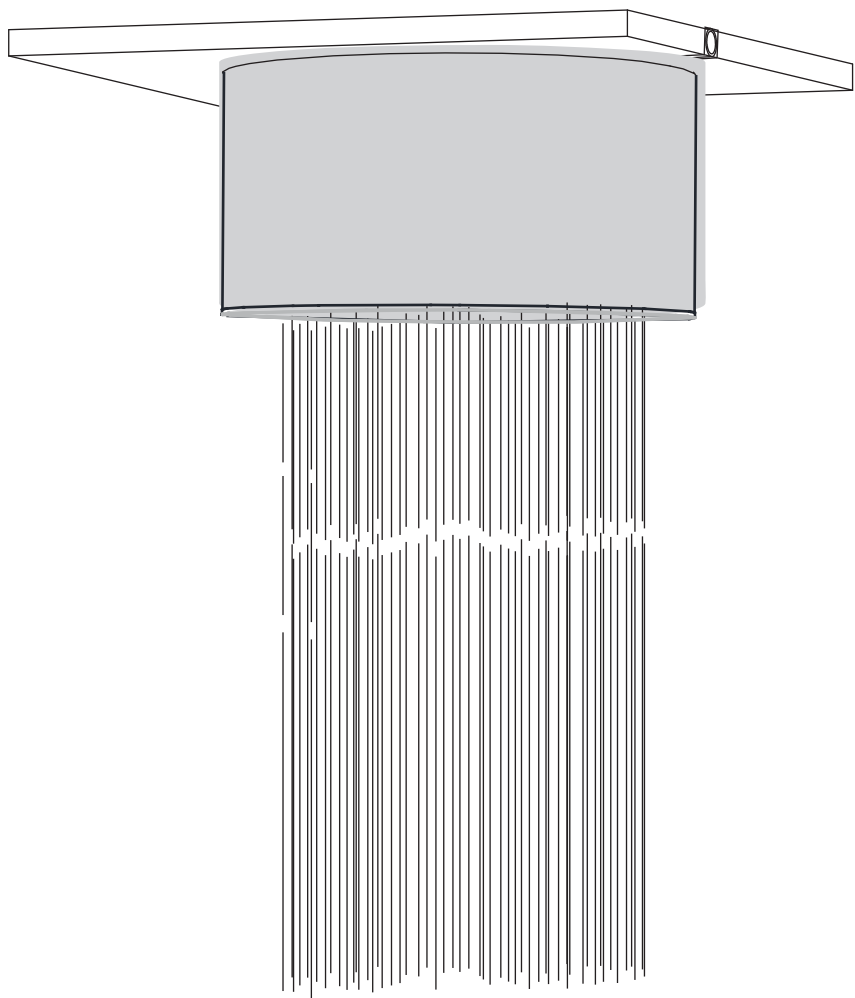




2. Use an electric drill with an 8mm drill bit to drill the four holes at the marked points. Insert the expansion screws into the drilled holes using a hammer.

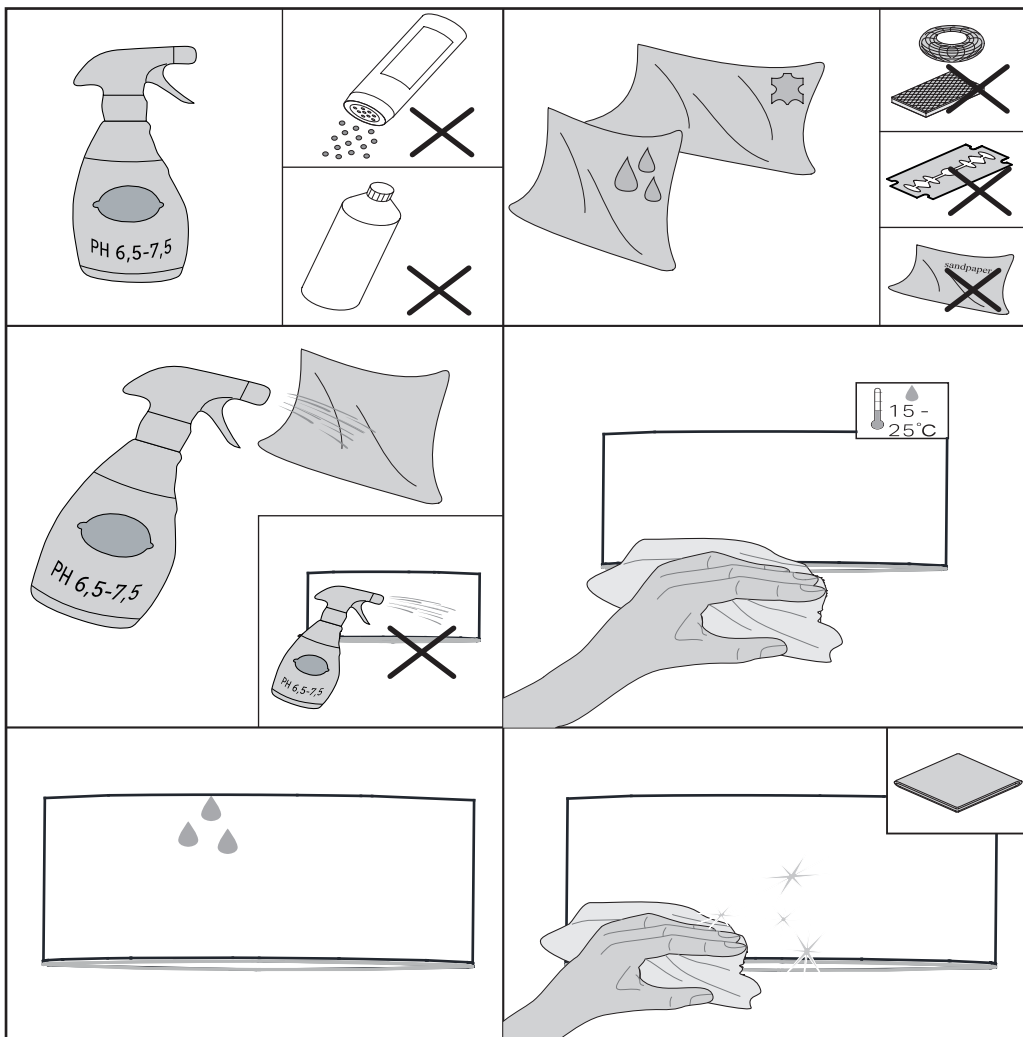






After install the shower head, turn on the drainage system and water supply, and inspect all connections for any signs of leakage.

Maintenance And Cleaning



- Regularly check the showerhead and all connections for signs of wear or leaks.
- Clean the showerhead with mild soapy water to maintain their appearance, avoiding harsh chemicals and abrasive materials that may damage the finish.
- Descale the showerhead, hand shower, and other components periodically to prevent mineral buildup, which can affect water flow and performance.
- Inspect and replace any worn-out parts, such as seals or washers, to ensure the longevity and efficiency.
- Ensure all moving parts, such as adjustable brackets or sliding rails, are functioning smoothly and are properly lubricated if necessary.

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