

INSTALLATION INSTRUCTIONS- Shower Arm/Ceiling Dropper

Note: It is the installer/consumers responsibility to ensure:

- Product is not damaged prior to installation.
- The product has all its components.
- Water Supply Requirements:
If the pressure exceeds 550kpa, an approved pressure limiting device must be installed. If the water temperature exceeds 75°C, an approved tempering valve must be installed.
- Failure to comply with above may avoid all warranties.

WATER SUPPLY REQUIREMENTS



Installation Steps

1. Prepare Wall Outlet

- Ensure the water supply is turned off
- Check the **male thread outlet** inside the wall (ceiling) is clean

2. Apply Thread Seal Tape

- Wrap **Teflon tape clockwise** around the threaded end of the shower arm
- Apply 5–7 wraps for a watertight seal

3. Install Wall Flange

- Slide the **cover flange** onto the shower arm
- Keep it loose for now (it will be pushed against the wall/ceiling later)

4. Screw in Shower Arm

- Insert the threaded end into the wall outlet
- Turn **clockwise** by hand to tighten
- Use a spanner with a soft cloth to gently secure
- Ensure the arm is aligned straight (or angled correctly if designed)
- Slide the flange back to cover the wall opening
- Ensure it sits flush against the wall (ceiling) for a clean finish

5. Test for Leaks

- Turn on the water supply
- Check for leaks at the wall connection
- If leaking: Tighten slightly or remove and reapply Teflon tape

Important Notes

- Do not overtighten (may damage threads or finish)
- Use a cloth to avoid scratching the surface