



INSTALLATION GUIDE

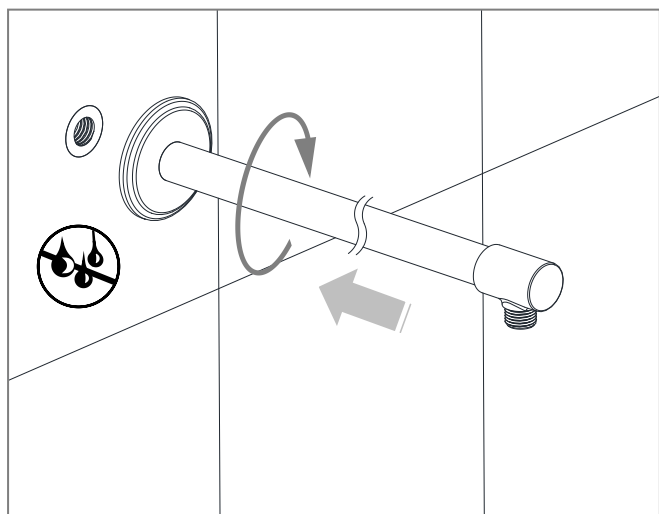
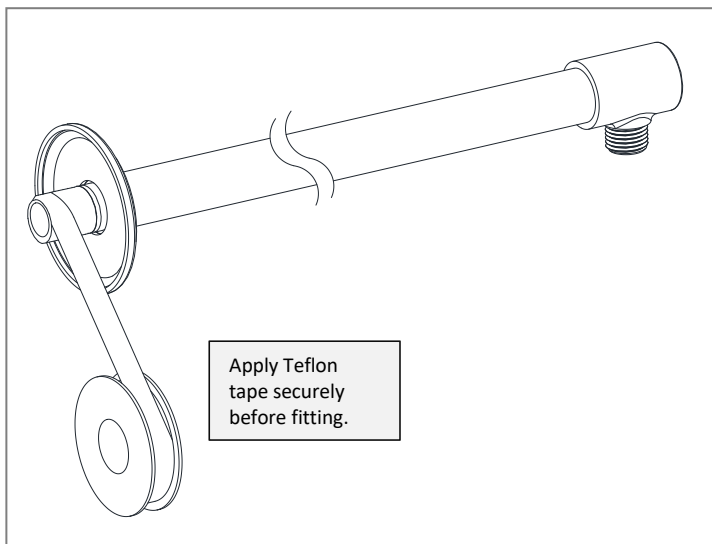
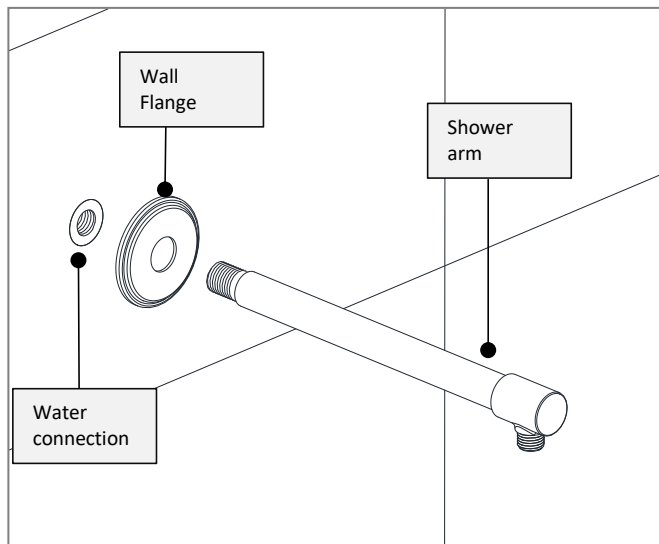
VIC-CHR-503483

Shower Arm

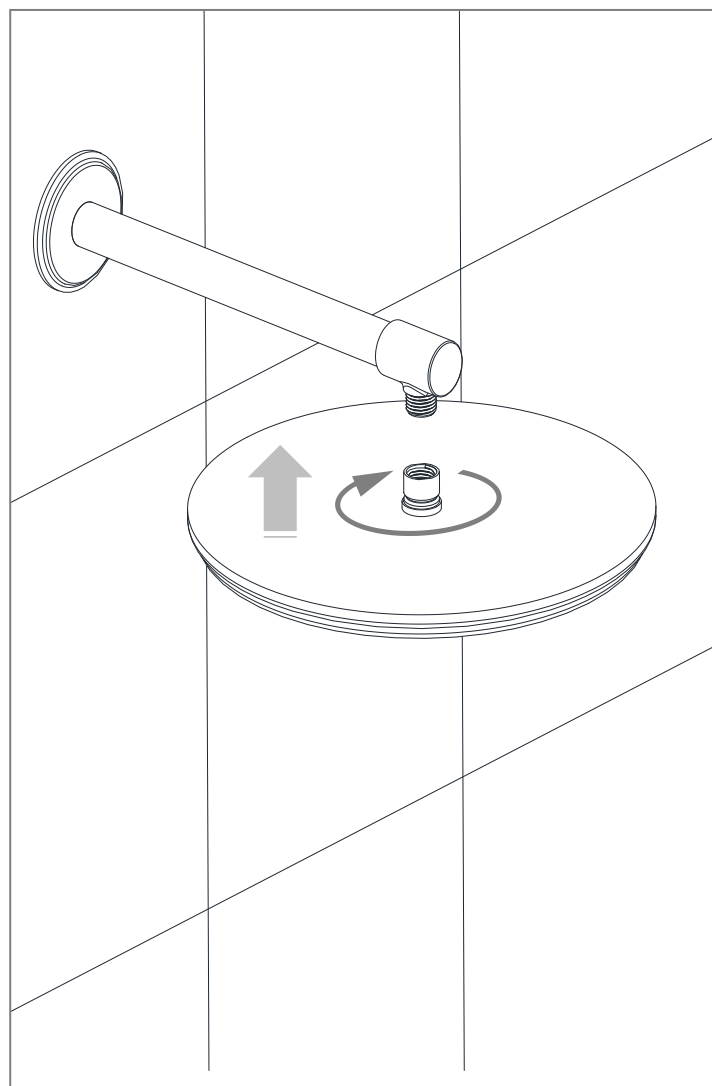
Range: VIC

Requirements:-

- ◆ Wrench for fitting & tightening if required.
- ◆ 1. Pressure : - 1– 3 Bar (Ideal Working Pressure)
- ◆ 2. Inlet supply : - BSPP/G½"



Note: Make sure water supply is off during shower arm & overhead shower connection.





Correct Cleaning Steps:

1. Apply Liquid Soap (pH ~7):

Use a mild liquid soap (pH 5-7) or Glitz solution with a neutral water.

Spray it gently on the Outer surface of Product.

2. Use a Soft Cotton Cloth:

Wipe the Product with a soft cotton cloth to remove dirt, stains, or water marks.

This prevents scratches and keeps the surface shiny.

3. Rinse with Water:

Spray clean water on the fitting after wiping with soap.

This helps remove any soap residue.

4. Final Wipe with Soft Cotton Cloth:

Again, wipe with a soft cotton cloth to dry the fitting.

This ensures no water spots are left.



✗ Don'ts (Avoid These):

Don't use Powder Soap:

It can be abrasive and scratch the fitting surface.

Don't use Scrubbing Pads:

Scrubbing with rough materials can damage the finish and reduce shine.

**RECOMMENDED CLEANING:-
TWICE IN WEEK.**

Maintenance

Following the below guidelines may be helpful in preserving the look of your newly acquired Shower/Douche Shower...

1. Chrome surfaces may get damaged by acids, detergents, disinfectants, metallic cleaning pads.
2. For lime scale or stain removal usage of 'GLITZ' cleaning solution' is beneficial.
3. Cleaning of Shower nozzles/Holes once in a while is helpful in retaining smooth flow of water.

Troubleshooting

1) Flow related

Problem	: - Reduced Water Flow
Cause	: - Blocked Shower Nozzles/Inlet/Douche Shower's holes
Remedy	: - Clean the Shower Nozzles/Inlet/Douche Shower's holes it can be easily rubbed off by hand or flannel

2) Leakage

Problem	: - Water Leakage
Cause	: - Damaged/Broken/Worn out Washer
Remedy	: - Remove & Replace the defective Washer