Installation Guide

Axus twin shower column - bottom diverter
AX02310

ARCISAN

IMPORTANT INFORMATION

- Operating static pressure is 150—500kpa. If pressure exceeds this, then an approved pressure limiting valve must be fitted.

- Shower may not be suitable for use with gravity-fed, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves.

- Where showers incorporate flow controllers, care shall be exercised during installation to ensure that the male connecting threads do not damage the flow controllers.

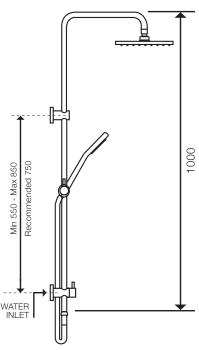- To be installed in accordance with AS/NZS 3500.

Rough-in

Prior to installation on the shower column, a 1/2" male water outlet must be installed. Please refer to the tech drawing for water inlet location and bracket heights.

Make sure you take ceiling height into consideration.

Maintenance and Care

- Using a soft cloth with a mild detergent or soap is all that is required to clean surfaces.

- Do not use abrasive cream cleaners or citrus based cleaning products. These will damage the surface.

Min 550 - Max 850
Recommended 750

1000

WATER INLET

Installation

1 - Push on the diverter piece to bottom of rail. Tighten grub screw to lock diverter in place.

2 - Mark the top bracket height in desired location, taking into account the minimum and maximum dimensions.
Attach the wall bracket to the wall, ensuring you use the correct fixing for the wall material.

3 - Remove water inlet fixing bracket (by loosening grub screw). Apply thread tape to 1/2" male water outlet. Screw on water inlet fixing bracket to 1/2" male outlet on wall, ensuring a firm seal.

4 - Slide cover plates onto wall fixing brackets that are attached to rail.

5 - Attach rail to wall by sliding the rail onto the wall brackets. Tighten the grub screws to lock rail in place.

6 - Screw on shower head to top of rail. Do not over tighten as you may damage the seals inside.

7 - Screw the hose onto hand-piece and bottom of shower rail. Place hand-piece into holder.

8 - Turn water on to the unit and test for leaks.