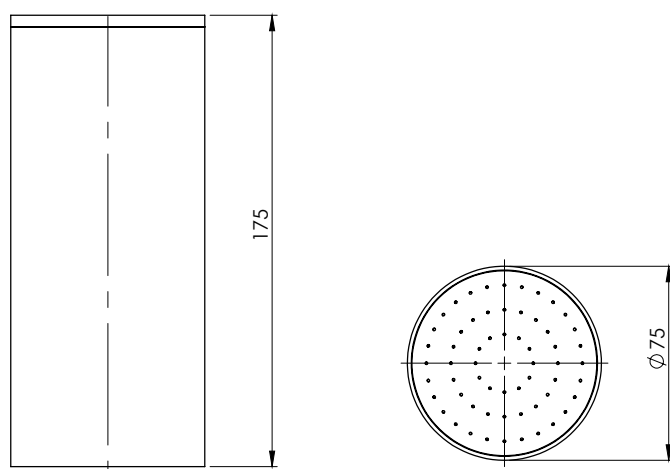


# MILLI AXON

## CEILING MOUNTED FLUSH SHOWER



### SPECIFICATIONS

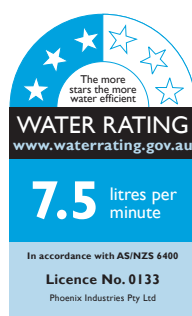
<b>Recommended Use</b>	Domestic, hotel and commercial
<b>Finish Available</b>	Chrome Shower Rose Chrome Shower Rose with Black Plate
<b>Pressure Rating</b>	Maximum continuous operating pressure 500 kPa. Note: For best performance and longer life we recommend 150-500 kPa.
<b>Temperature Rating</b>	Maximum continuous working temperature 75°
<b>Suitable Hot Water</b>	Storage Tank: No Continuous Flow: Refer to manufacturer of continuous hot water systems Gravity Feed: No
<b>WELS</b>	Stars: 3 Flow Rate: 7.5 L/min
<b>Standards</b>	AS/NZS 3718



To see the complete Milli range go to [www.reece.com.au/bathrooms](http://www.reece.com.au/bathrooms)

### CLEANING RECOMMENDATIONS

This product should not be cleaned with abrasive materials eg. steel wool/scourers. Damage caused by any improper treatment is not covered by the product warranty - refer to Warranty Conditions.



**Disclaimer:** Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior notification. Dimensions are nominal measurements only. Dimensions and set-outs listed are correct at time of publication however the manufacturer/distributor takes no responsibility for printing errors.

Tech Page Version 1

Milli

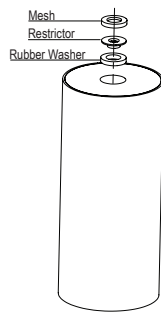
reece

# MILLI AXON CEILING MOUNTED FLUSH SHOWER

## INSTALLATION INSTRUCTIONS

Milli Axon Ceiling Mounted Shower Instructions

**INSTALLATION INSTRUCTIONS**  
Ensure that Mesh, Restrictor and Rubber Washer are installed to Shower Cylinder.



**Shower Cylinder Only**

- 1 : Apply Teflon Tape to Elbow Thread.
- 2 : Fasten Shower Cylinder to Elbow Thread by hand.

**Test & Check for Leaks**

**Shower Cylinder With Threaded Plate**

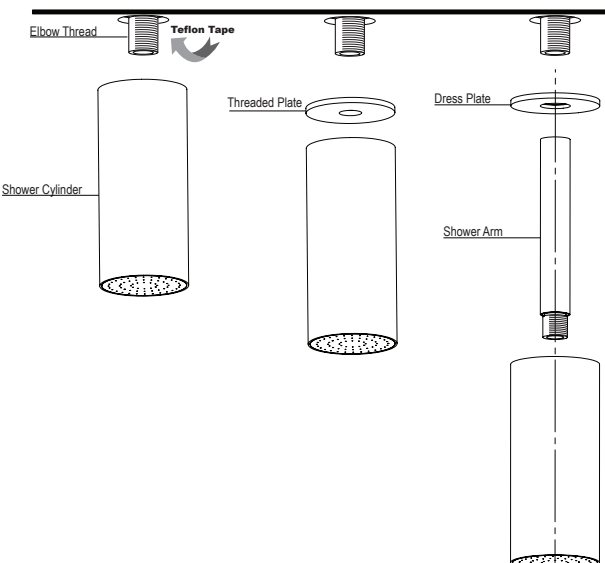
- 1 : Screw Threaded Plate over Elbow Thread.
- 2 : Apply Teflon Tape to Elbow Thread.
- 3 : Fasten Shower Cylinder to Elbow Thread by hand.

**Test & Check for Leaks**


**Shower Cylinder With Shower Arm**

- 1 : Apply Teflon Tape to Elbow Thread.
- 2 : Position Dress Plate over Elbow Thread.
- 3 : Fasten Shower Arm to Elbow Thread Firmly.
- 4 : Screw on Shower Cylinder to Shower Arm by hand.


**Test & Check for Leaks**



**WATER SUPPLY REQUIREMENTS**



**150 KPa Min.  
550 KPa Max.**  
Recommended Working Pressure



**75°**  
Maximum hot water temperature

**Note:**

- If the pressure exceeds or is likely to exceed 550kpa, an approved pressure limiting device must be installed.
- Flush out all pipe work prior to installation.
- If the water temperature exceeds 75°C, an approved tempering valve must be fitted.
- Installation should comply with Australian standard AS3500.1 or relevant local authority requirements.
- Showers may not be suitable for use with gravity-fed water heaters, low-pressure supply networks or some instantaneous water heaters.

**NOTE:** Some showers with nominal flow rates of less than 7.5lit/min may not provide an effective shower when used with gravity-fed water heaters, low-pressure supply networks or some instantaneous water heaters.

Failure to comply with the above may void all warranties.

**Maintenance and Care**

- Chrome plated surfaces should be cleaned with mild liquid detergent or soap and water.
- Do not** use cream cleaners or citrus based cleaning products, as they are abrasive.
- Use of unsuitable cleaning agents may damage the surface. Any damage caused in this way will not be covered by warranty.

Plumbers, please ensure a copy of the installation instructions is left with the end user for future reference