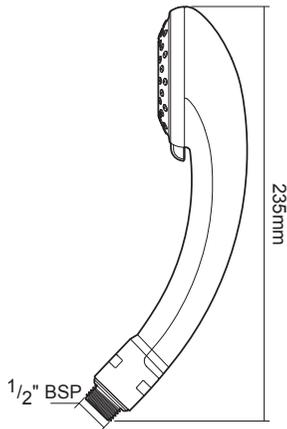
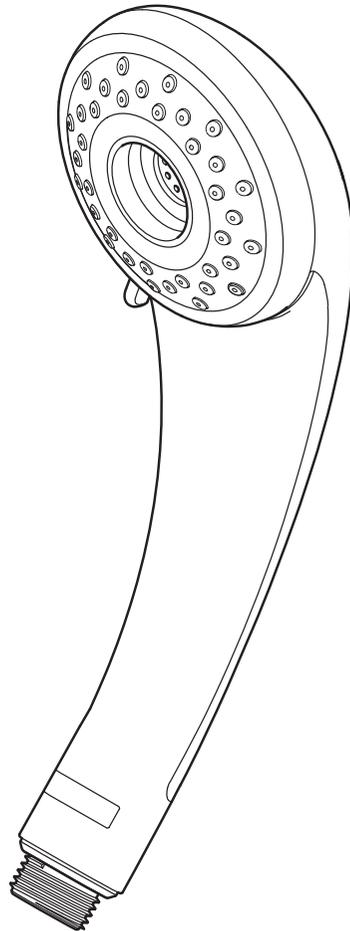
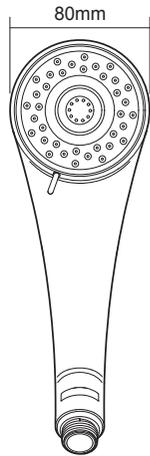


**LEAH Two position
eco showerhead
(mixer shower)**

WARNING: MIXERS USE ONLY!
This showerhead is NOT
suitable for use on an
electric shower.



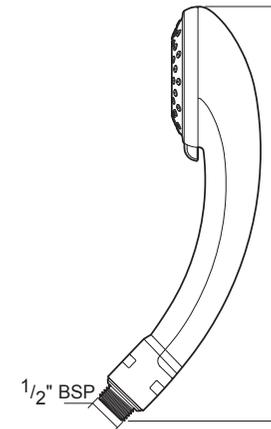
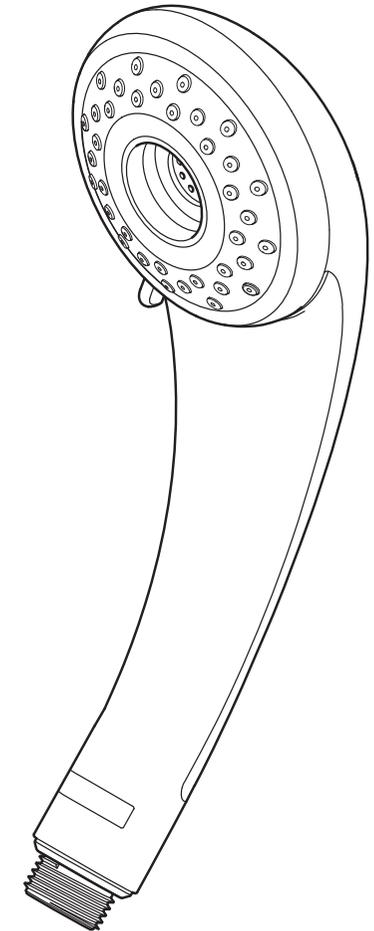
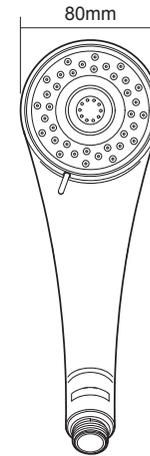
DIMENSIONS ARE APPROXIMATE

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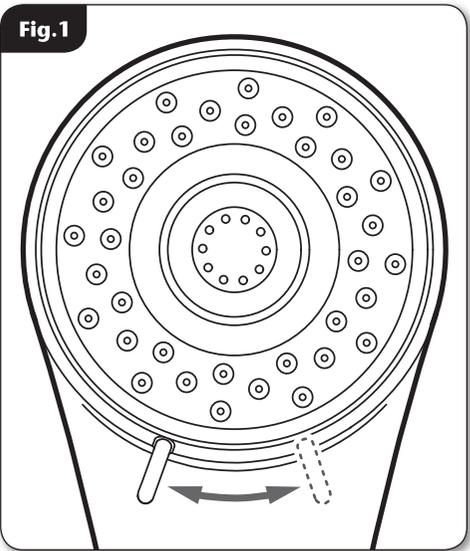
INSTALLERS PLEASE NOTE THESE INSTRUCTIONS ARE TO BE LEFT WITH THE USER

2180832D April 2011

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Two position eco showerhead



INSTALLATION
 Before installing the shower head, flush the pipework through to remove any debris that may be in the system.
 The showerhead has two spray positions.
 The position settings are shown in **(fig.1)**.

CLEANING
 Triton recommends that all products are cleaned using warm, soapy water.
 Do not use abrasive or aggressive chemical cleaning products as this may affect the product surface and finish.

Note: The showerhead can be cleaned quickly by simply rubbing your fingers over the faceplate.
 Before cleaning, turn off the shower.

IT IS IMPORTANT TO KEEP THE SHOWERHEAD CLEAN TO MAINTAIN THE PERFORMANCE OF THE SHOWER. The hardness of the water will determine the frequency of cleaning. For example, if the shower is used every day in a very hard water area, it may be necessary to clean the showerhead on a weekly basis.

Note: The shower head is **NOT** designed to be disassembled.

SPARES

Ref.	Description	Part No.
1.	Showerhead - chrome	88500052

SPECIFICATION
 The showerhead is designed to work within the following specifications:
Maximum flow rate = 9 litres per minute.
ONLY suitable for use on **Mixer Showers**.
 Water pressure range is: **Min** = 0.5 bar.
Max = 5.0 bar.

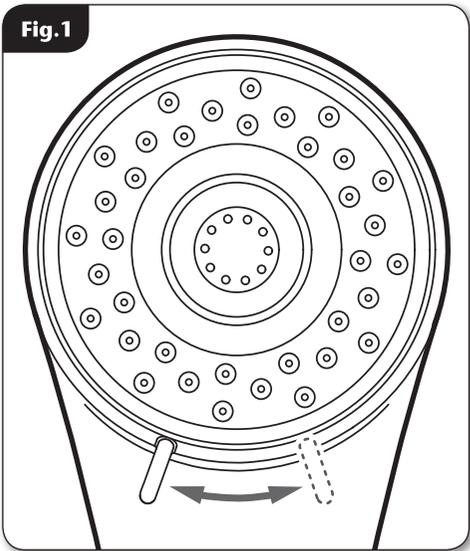
FLOW REGULATORS
 The showerhead has been designed to accept flow regulators to limit water flow and save water, the following ratings are available:

(4 Ltr/min).....	22011740
(5 Ltr/min).....	22011750
(6 Ltr/min).....	22011760
(7 Ltr/min).....	22011610
(8 Ltr/min) *Fitted.....	22011280

*A flow regulator is not supplied unless otherwise stated.

Please refer to shower installation and operating instructions for service details. E&OA.

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