

BRISTAN

GUARANTEE

All products are manufactured to the highest standards and a 5 year guarantee covers any defect in manufacture.

All products must have access for servicing or replacement during the life of the product.

In the interests of continuous product development we reserve the right to alter specification as necessary

THIS BOOKLET COVERS PRODUCT CODES:

**FH TDRD01 C
FH TDRD02 C
FH TDRD03 C
FH TDRD01 G
FH TDRD02 G**

Traditional Shower Rose

Fitting Instructions

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(FI FH TDRD)

(REV D3)

Please keep these instructions for future reference.

This shower rose is intended to be used in conjunction with other products, such as a shower arm and valve.

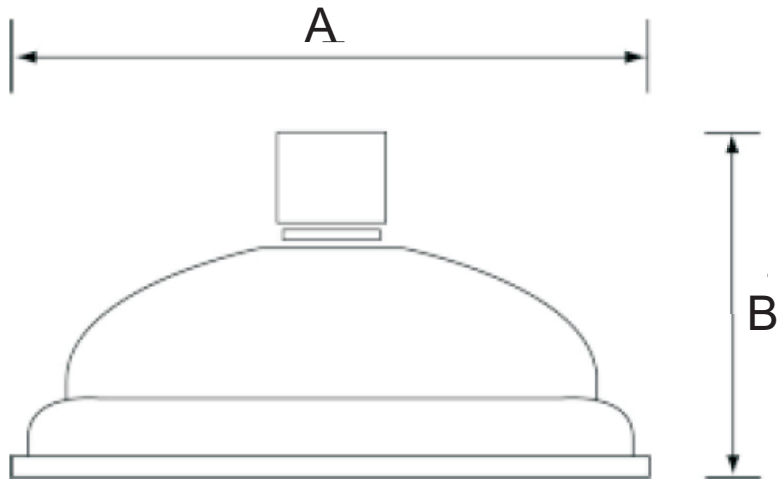
INSTALLATION

This shower head should be arranged in your system with a supply of pre-mixed water from a shower valve.

This product is designed to be fitted to shower arms with a male 1/2" BSP thread. If replacing a shower rose, simply unscrew the current one and fit the new rose. The shower rose comes with a swivel joint, so the rose can be positioned as desired.

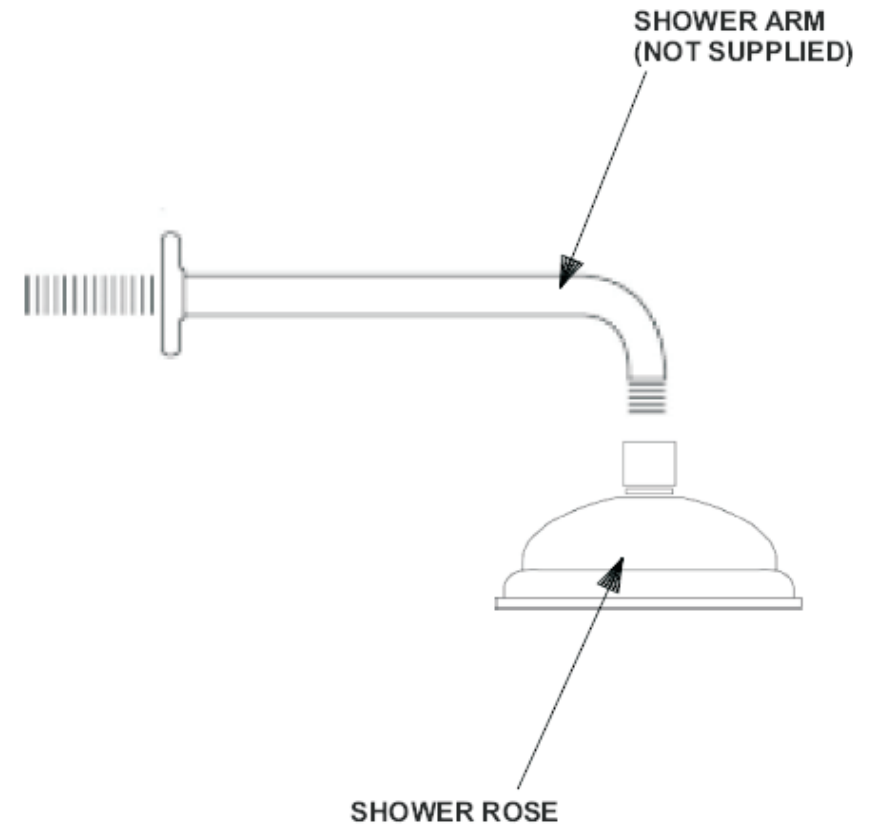
Tighten by hand ONLY. Check joint and connections for any leaks, if this occurs check the condition of the washer. Replace if necessary or reseal correctly then re-tighten.

In order to maintain optimum spray, we advise that the shower rose face plate be regularly cleaned, particularly in hard water areas.



- FH TDR01 C:** A = 145mm / B = 126mm
FH TDR02 C: A = 200mm / B = 126mm
FH TDR03 C: A = 300mm / B = 158mm - (Minimum working pressure of 0.5bar)

INSTALLATION DIAGRAM



AFTERCARE INSTRUCTIONS

Your fitting has a high quality finish and should be treated with care to preserve the visible surfaces.

All surface finishes will wear if not cleaned correctly, the only safe way to clean your mixer is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All bath cleaning powders and liquids will damage the surface of your fitting, even the non-scratch cleaners.

NOTE: Never use abrasive detergents or disinfectants or those containing alcohol, hydrochloric acid or phosphoric acid.