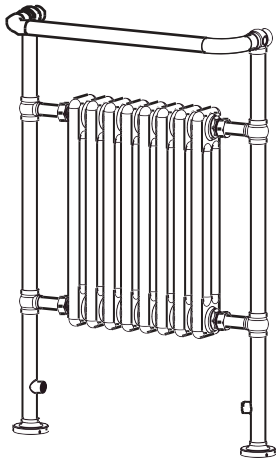




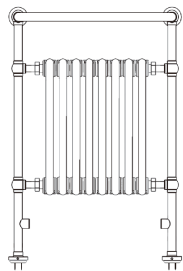
User Instruction

Traditional Towel Radiator

39232
42469



WHAT'S IN THE BOX



ST4.2*35mm
x16

x16

x1

x2

x12

x2

x4

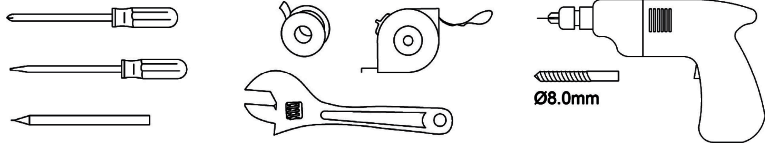
x1

If you need any help, please contact us:
0808 100 7211 or 0330 333 3303

PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

TOOLS REQUIRED

Tools not supplied



SPECIFICATION

This product can only be used at PN≤0.6 MPa (6g/cm,6Bar). It should only filled with water, and at a temperature below 100 C (212 F). See table below technical data.

TECHNICAL DATA (39232)

Model	Traditional Towel Radiator
Material	Mild steel
Colour	Chrome & White
Dimension(H x L x W-mm)	H 952 * W 659 * D 235
Reaction to fire	A1
Release of Dangerous Substances	None
Maximum Operating Pressure	MOP=0,6Mpa(6bar)
Pressure Tightness	No leakage at 1,3 x MOP
Resistance to Pressure	No leakage at 1,69 x MOP
Surface temperature: Max	100 C
Rated Thermal Outputs: ø30	271W(925 BTU)
Rated Thermal Outputs: ø50	510W(1740 BTU)
Gross Weight(kg)	20

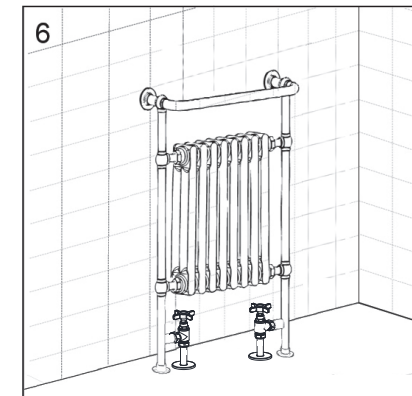
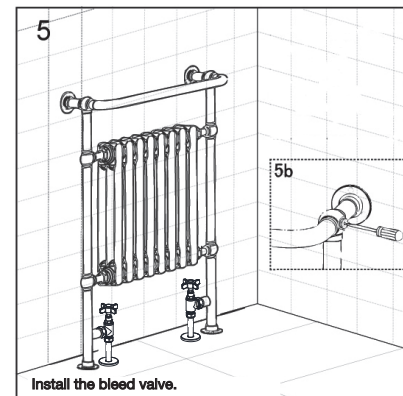
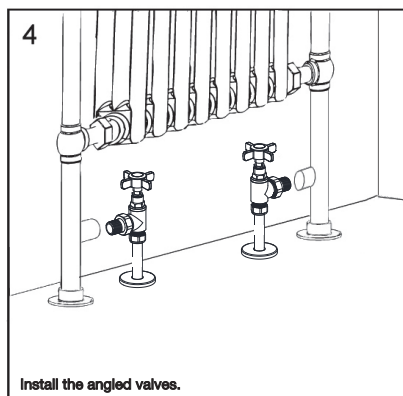
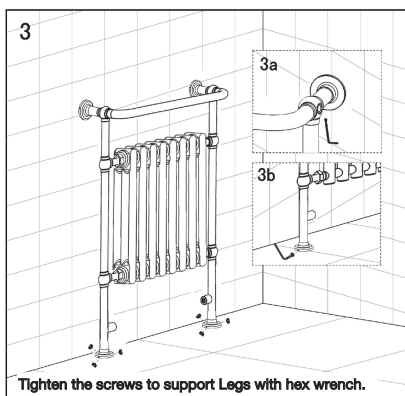
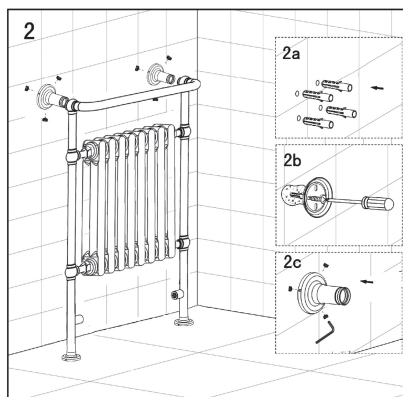
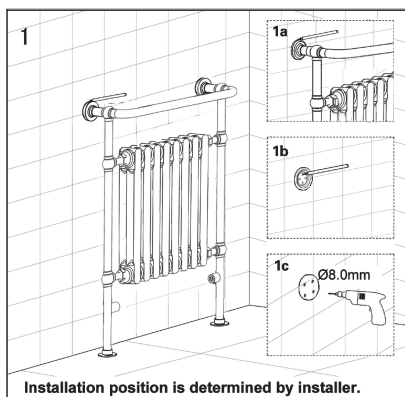
TECHNICAL DATA (42469)

Model	Traditional Towel Radiator
Material	Mild steel
Colour	Chrome & White
Dimension(H x L x W-mm)	H 952 * W 479 * D 235
Reaction to fire	A1
Release of Dangerous Substances	None
Maximum Operating Pressure	MOP=0,6Mpa(6bar)
Pressure Tightness	No leakage at 1,3 x MOP
Resistance to Pressure	No leakage at 1,69 x MOP
Surface temperature: Max	100 C
Rated Thermal Outputs: ø30	179W(611 BTU)
Rated Thermal Outputs: ø50	331W(1129 BTU)
Gross Weight(kg)	14

HEALTH AND SAFETY

- Identify all components and check pack contents.
- Prior to drilling into walls, check that there are no hidden electrical wires, cables or water supply pipes. This can be checked with the aid of an electronic detector.
- Wear eye protection.
- This towel radiator should be installed in compliance with the UK Water Supply (Water Fittings) Regulations.

ASSEMBLY AND USE



After installation

1. Use a screwdriver to open the air vent and valve and let the water rush into the towel warmer. Check all connections for leaks.
2. Once water overflows from the air vent, there is no air in the tube.
3. Use a screwdriver to close the air vent, turn on the valve, and the towel warmer is ready for use.

CARE AND CLEANING

- Classic towel warmers are made from steel with chrome plating, and should not be cleaned with corrosive or scouring cleaning agents.
- When the heater is not used for long periods of time, it should be protected from dust and stored in a clean dry place.

TROUBLESHOOTING

PROBLEM	CAUSE	REMEDY
Dirty surface	Dust or water stains	Clean with soft dry cloth

DECLARATION OF CONFORMITY/PERFORMANCE



Product Description:
Traditional Towel Radiator

- 1.Unique identification code of the product-type: 39239 & 42469
- 2.Intended use(s): In heating systems in buildings
- 3.Toolstation Limited
Ryehill House, Rye Hill Close, Lodge Farm Industrial Estate, Northampton, NN5 7UA.
- 4.System(s) of assessment and verification of constancy of performance: System 3
- 5.Harmonised standard/Notified body/ies:

EN442-1:2014
M.R.T. (NB 1695)

- 6.Declared performance:
Declared performance (39232)

Essential characteristics	Performance	EN442-1:2014
Reaction to fire(for exposed situations)	A1	
Release of dangerous substances	None	
Pressure tightness	No leakage at 1,3 xMOP	
Surface temperature	Tmax=100 °C	
Resistance to pressure Maximum Operating Pressure	No breakage at 1,69 x MOP MOP=0,6MPa	
Rated thermal outputs	ø30=271W(925 BTU) ø50=510W(1740 BTU)	
Thermal output in different operating conditions (characteristic curve)	$\phi=4,048 \cdot \Delta T^{1,236}$	
Resistance against corrosion	No corrosion after 100h humidity	
Resistance against minor impact	Class 0	

Declared performance (42469)

Essential characteristics	Performance	EN442-1:2014
Reaction to fire(for exposed situations)	A1	
Release of dangerous substances	None	
Pressure tightness	No leakage at 1,3 xMOP	
Surface temperature	Tmax=100 °C	
Resistance to pressure Maximum Operating Pressure	No breakage at 1,69x MOP MOP=0,6MPa	
Rated thermal outputs	ø30=179W(611 BTU) ø50=331W(1129 BTU)	
Thermal output in different operating conditions (characteristic curve)	$\phi=2,974 \cdot \Delta T^{1,205}$	
Resistance against corrosion	No corrosion after 100h humidity	
Resistance against minor impact	Class 0	

- 7.The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: 

Toolstation Limited
Ryehill House, Rye Hill Close, Lodge Farm Industrial Estate, Northampton, NN5 7UA.

GUARANTEE

Flume products deliver reliable service for normal, household use in domestic settings. All Flume products are individually tested before leaving the factory.

Your product is under guarantee for 2 years from the date of purchase or the date of delivery of the product, if later.

The guarantee is subject to the following provisions:

- The guarantee does not cover accidental damage, misuse, cabinet parts, knobs, or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in this manual.
- It must be used solely for domestic purpose.
- The guarantee will be rendered invalid if the product is re-sold or has been damaged by inexperienced repair.
- Specifications are subject to change without notice.
- The manufacturer disclaims any liability for the incidental or consequential damages.
- The guarantee is in addition to, and does not diminish your statutory or legal rights.

CUSTOMER SUPPORT

www.toolstation.com/contact

Call us 0808 100 7211

Mobile friendly 0330 333 3303

Email info@toolstation.com

Made in china

Imported by Toolstation (company number 04372131) - Toolstation is a Travis Perkins company.