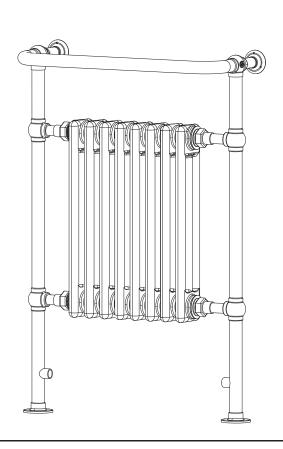
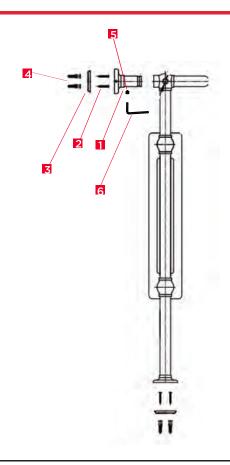


Victoria Installation Manual









Accessories



Post Bracket

2 pcs



Wall Screw

16 pcs



Backing Plate 4 pcs

4

Wall Plug 16 pcs

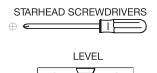
5

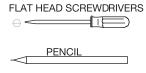
Set Screw 2 pcs

6

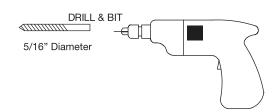
Allen Key 1 pcs

Required Tools





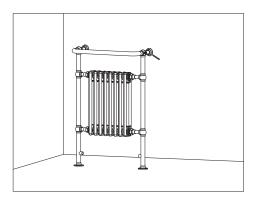






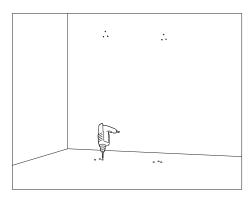
VICTORIA Towel Warmer Installation

- Read the instruction sheet carefully before installation.
- Installation should be completed by a professional.
- Please dispose of the packaging properly.



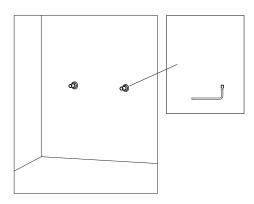
Step 1

Use tape to measure the distance between the center points of each wall bracket. Mark the brackets with a pencil.



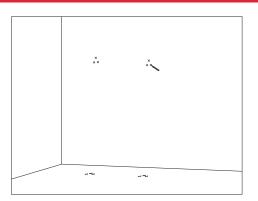
Step 3

Drill the holes with an appropriately sized bit.



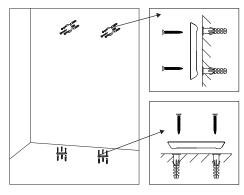
Step 5

Mount the brackets onto the backing plates, using an Allen key to tighten the screws securely.



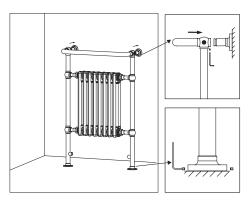
Step 2

Mark the holes on both the wall and floor with a pencil.



Step 4

Insert the wall plugs into the holes. Position the backing plate over the plugs and secure it with screws.



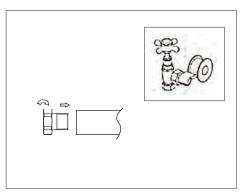
Step 6

Install the towel warmer onto the brackets and secure it with the set screws.



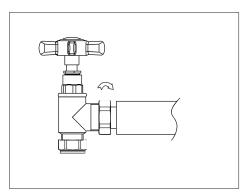
VICTORIA Valves & Pipe Kits Installation

- Read the instruction sheet carefully before installation.
- Installation should be completed by a professional.
- Please dispose of the packaging properly.



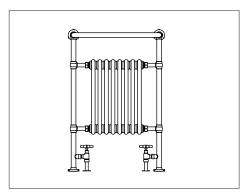
Step 1

Wrap PTFE tape clockwise around the tail thread, then screw the threaded end into the towel warmer securely.



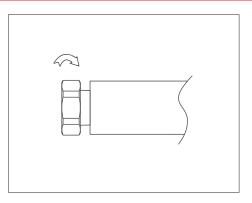
Step 3

Attach the valve by hand and turn it to the correct position, then tighten it using an appropriate tool, usually a spanner.



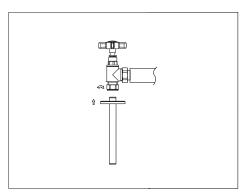
Step 5

Repeat these steps for the other side, then connect the towel warmer to the central heating system.



Step 2

Tighten the nut on the tail thread using an appropriate tool, typically an Allen key



Step 4

Insert the pipe, ensuring that the water supply pipes are prepared to match the dimensions of the towel warmer and valve. Then, tighten the nut to secure the pipe in position.