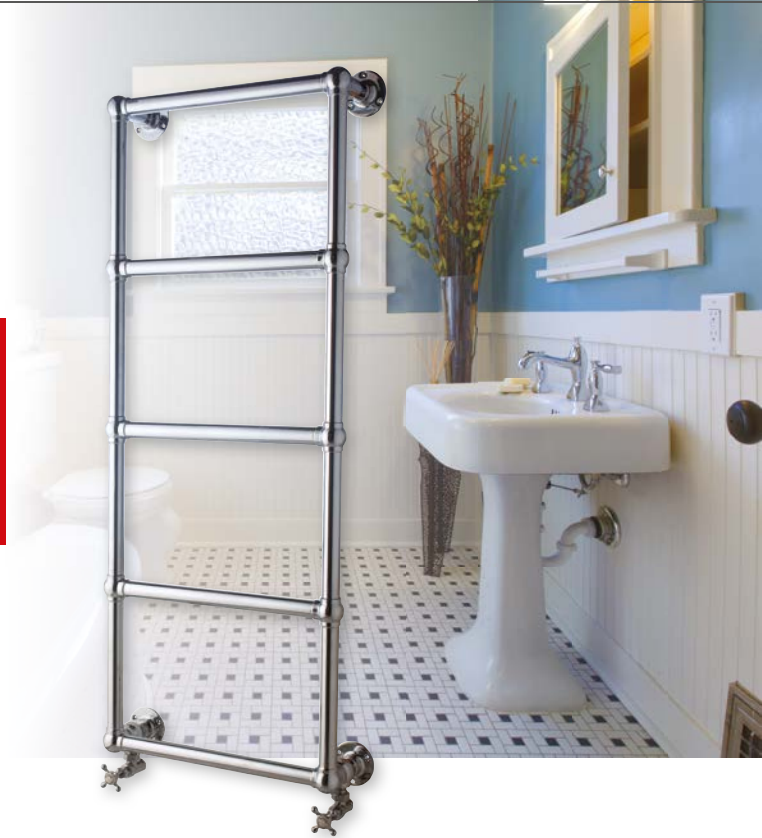

















# THIRLMERE

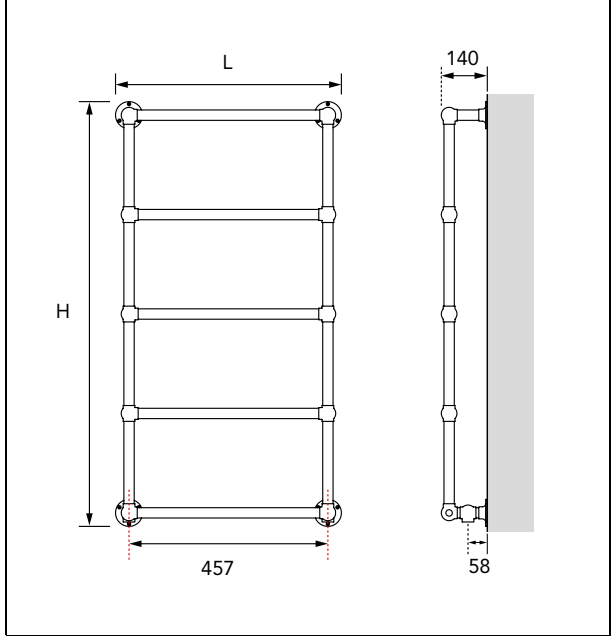
THIRLMERE is an elegant, minimalist design that projects a classic and simple style. It makes a subtle but important addition to any bathroom - unobtrusively and quietly satisfying the need for both style and function. It is manufactured from quality brass and has a highly polished chrome plated finish.



## GENERAL SPECIFICATION

- 
**CERTIFICATION**  
 Manufactured and tested to BS EN 442. Carries the BS Kitemark. Produced under an environmental management system - ISO 14001:2004.
  - 
**CONNECTIONS**  
 2 x 1/2" BSP as standard.
  - 
**AIR VENTS**  
 Integrated.
  - 
**OPERATING PRESSURES**  
 Tested to a pressure of 6.9 bar. Working pressure of up to 5.3 bar.
  - 
**DUAL FUEL**  
 PTC150 dual fuel heater kit available. Please see page 124.
  - 
**APM® TECHNOLOGY**  
 PTC heater kit comes with APM® technology. Please see page 251.
  - 
**DELIVERY**  
 2 - 5 working days.
  - 
**VALVES**  
 Please see page 124.
  - 
**GUARANTEE**  
 10 year guarantee from date of purchase against manufacturing defects.
  - 
**COLOUR**  
 Finished in chrome.
  - 
**MATERIAL**  
 Manufactured from brass.
  - 
**SYSTEM (INDIRECT)**  
 2 pipe pumped indirect domestic and commercial heating applications.
  - 
**SYSTEM (DIRECT)**  
 Suitable for direct systems. Please refer to page 251 for information on dezincification.
- For more general information, please see page 250.

## DIMENSIONS



## WEIGHT

| Model | Weight (kg) |
|-------|-------------|
| B35/1 | 10.50       |

| Order Code | Nominal Height (H) (mm) | Nominal Length (L) (mm) | Heat Outputs @ ΔT 50°C |       | Heat Outputs @ ΔT 30°C |       | Dual Fuel Rating |
|------------|-------------------------|-------------------------|------------------------|-------|------------------------|-------|------------------|
|            |                         |                         | Watts                  | Btu/h | Watts                  | Btu/h | Watts            |
| B35/1      | 1303                    | 540                     | 226*                   | 770*  | 122*                   | 416*  | 150              |

\*Outputs NPD, see page 251.