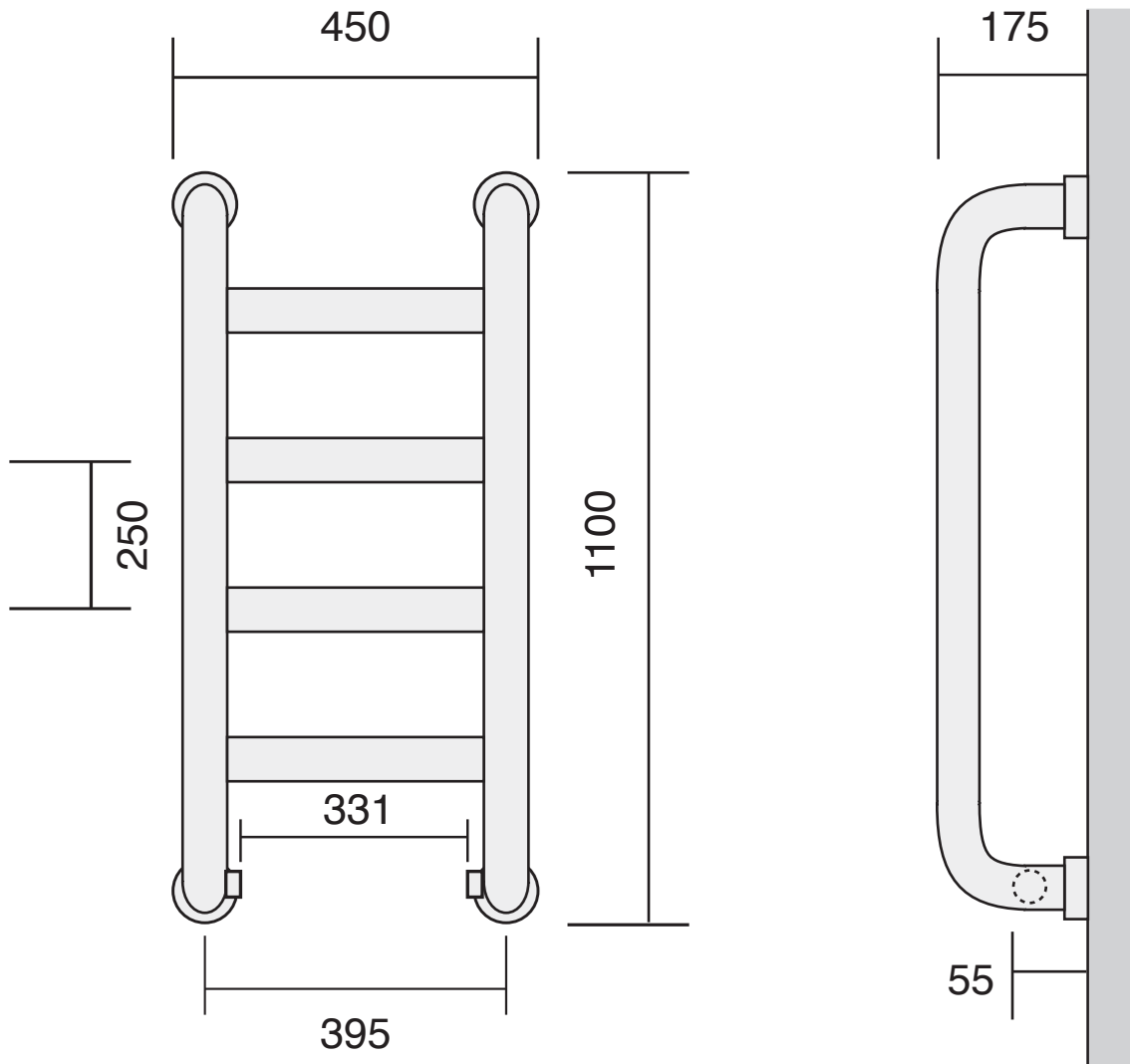




All dimensions are in mm and may vary +/- 5mm as they are hand made, hand soldered and polished



Test pressure: **6 BAR**
Max working pressure: **3 BAR**
Max working temperature: **100° C**
Connections: **1/2" FI**

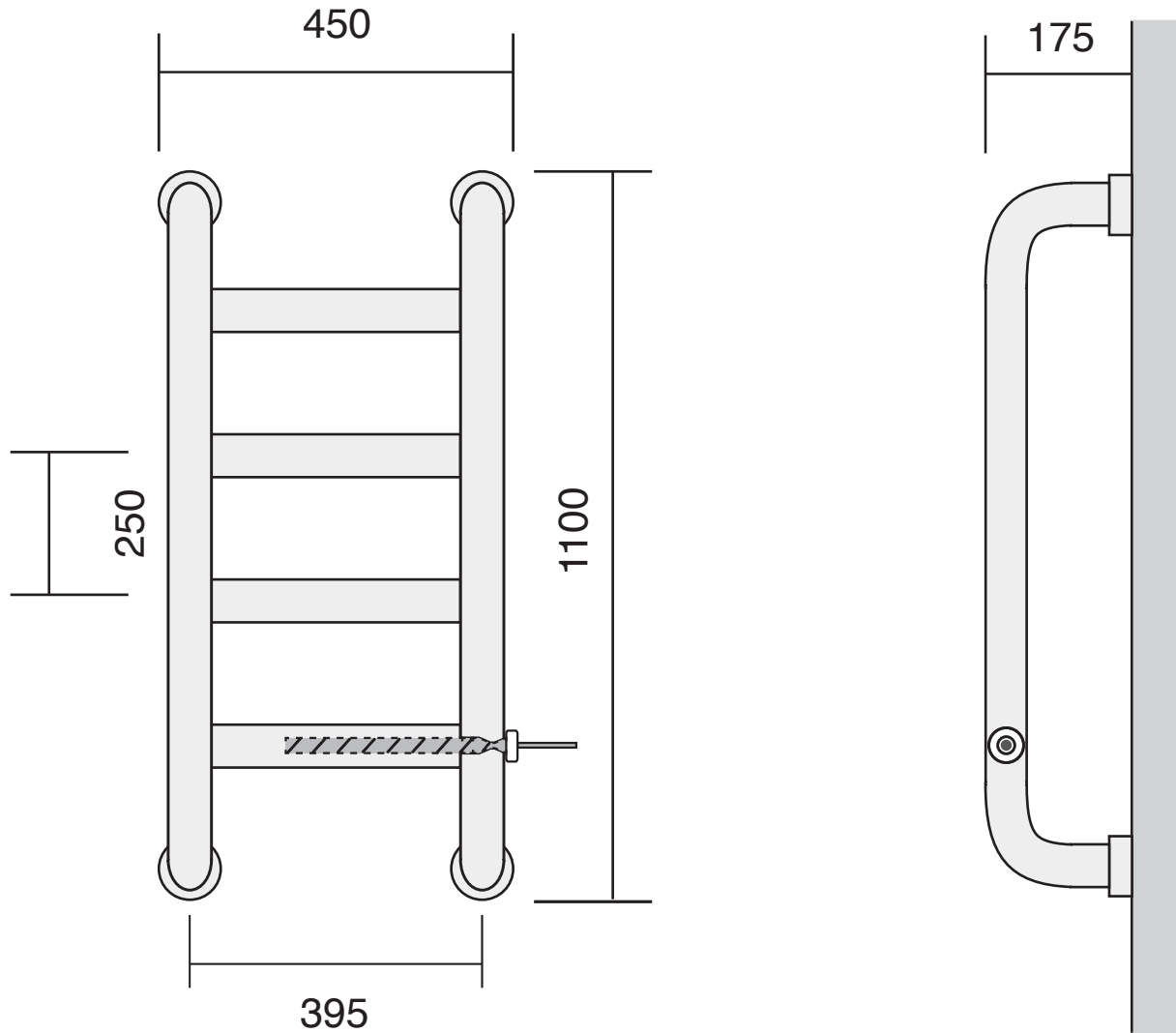
Heat output determined in accordance with EN 442

Btu/hr @ Delta 60: **2771**
Height over flange: **1100**
Width over flange: **450**
Overall projection: **175**
Valve centres: **395**
Tube Ø mm (upright / rung): **38.1 / 31.8**

Bard & Brazier rails are made in England from high quality brass and can be used on open or closed circuits



All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished



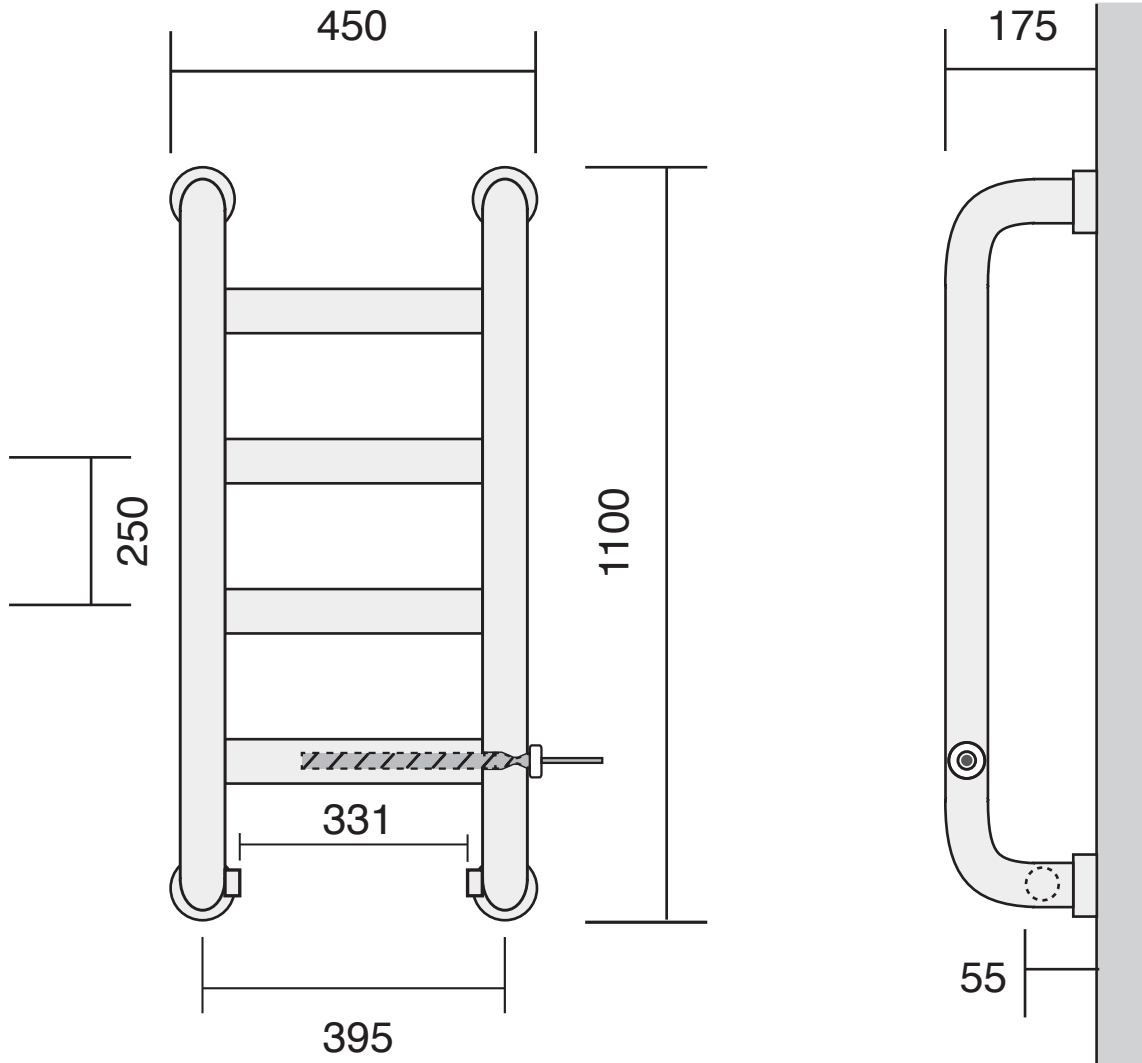
Test pressure: **6 BAR**
Electric element: **Right hand**
Heat output determined in accordance with EN 442

Electric element wattage: **200**
Height over flange: **1100**
Width over flange: **450**
(Approx 95mm required in addition for element)
Overall projection: **175**
Tube \varnothing mm (upright / rung): **38.1 / 31.8**

Bard & Brazier rails are made
in England from high quality brass



All dimensions are in mm and may vary + - 5mm as they are hand made, hand soldered and polished



Test pressure: **6 BAR**
 Max working pressure: **3 BAR**
 Max working temperature: **100 ° C**
 Connections: **1/2" FI**
 Electric element: **Right hand**

Heat output determined in accordance with EN 442

Btu/hr @ Delta 60: **2771**
 Electric element wattage: **200**
 Height over flange: **1100**
 Width over flange: **450**
(Approx 95mm required in addition for element)
 Overall projection: **175**
 Face to face tappings: **310**
 Tube \varnothing mm (upright / rung): **38.1 / 31.8**

Bard & Brazier rails are made
 in England from high quality brass
 and can be used on open or closed
 circuits