

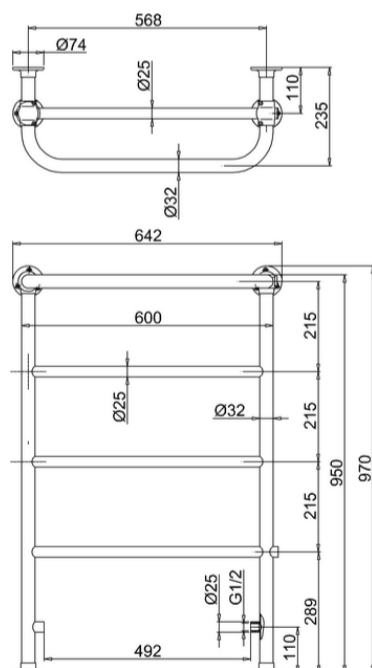
# Burlington®

Welcome to the Bathroom Brands Technical Whitebook



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## Berkeley radiator



### As Shown

R4 CHR Berkeley radiator

shown with the summer heating kit

### Colour

R4 CHR - radiator - chrome

### Material

R4 CHR - radiator - steel

### Size

R4 CHR - 235 x 642 x 970mm

### Nett Weight

R4 CHR - radiator - 5.86kg

### Gross Weight Including Packaging

R4 CHR - radiator - 6.86kg

### Packed Dimension

R4 CHR - 980 x 670 x 170 = 0.1116 m3

### Guarantee

5 year guarantee\*

[\\*Full terms & conditions here](#)

### Standards Information

R4 CHR - WRAS Not Applicable

BS EN 442-1:2015

BS EN 442-2:2015

BS EN 248:2002

### Additional Information

for technical information on the summer heating kit please refer to the summer heating kit section

Diameter of tubes is 32mm.

Output:985 BTUs/238 watts ( $\Delta T=50^{\circ}C$ )

Distance from wall to the rail is 110mm.

Fill the radiator approximately 90% (2.2L) with an anti-rust mixture if the radiator is to be used for electric heating only (not connected to a central heating system)

Includes all brackets and fixings.

High quality chrome plated finish.

Valves are required. These are not included.

Designed to be plumbed into your central heating system.

Operating pressure up to 8 bar.(Certified by BEN N.I.)

Maximum working temperature:95°C

420mm plumbing pipe centers

### Compatible Products


R6 CHR - Angled radiator valves chrome

R8 CHR - 150W Summer electric heating kit for Chaplin, Cleaver, Berkeley & Vincent


[Spare parts \(click to display spare parts for this product\)](#)




### Downloads

- [Instructions - PDF - R4 CHR \(English\)](#) 


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- [Instructions - PDF - R4 CHR \(French\)](#) 


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- [2D CAD-File - DWG - R4 CHR](#) 


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- [2D Drawing - PDF - R4 CHR](#) 


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- [3D DWG - File - DWG - R4 CHR](#) 


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- [3D DXF - File - DXF - R4 CHR](#) 



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- [3D IGS - File - IGS - R4 CHR](#) 

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- [3D RFA BIMM Objects - File - RFA - R4 CHR](#) 

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- [Cutout image 1 - !\[\]\(b89ef0c055b78377f582d5966452ea89\_img.jpg\)](#) [jpg](#)  [tiff](#) 

\* Please note that some of the drawings might not be drawn to scale. Please refer to actual dimensions marked on the drawings.