

## Product Information Sheet

## Bianco

Pipe centres left to right = 55mm x total number of sections + 24mm (bushes) + valves.

Pipe centres from wall = 121mm - 141mm

4 column (as wall ties are adjustable)

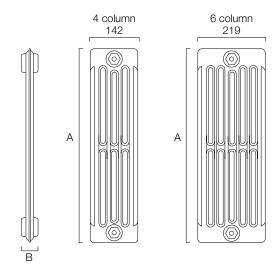
= 160 mm - 180 mm

6 column (as wall ties are adjustable)

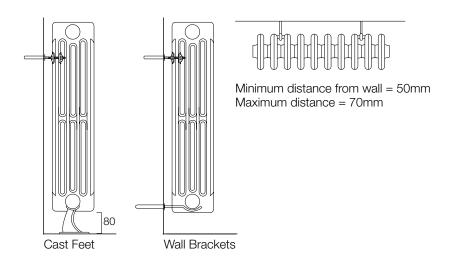
Depth from wall = Section's depth + 50mm to 70mm

## Choosing Your Bianco Radiator

- 1. Work out your required heat output. For a more detailed explanation please see page four or visit our website at www.theradiatorcompany.co.uk.
- 2. Decide on a height e.g. 571mm.
- **3**. Divide your required output by the relevant sections output, to work out how many sections you require. E.g. 7680 divided by 271 (Bianco 571mm high, 4 column) = 28 sections.



- **4**. If this calculation produces too wide a radiator then choose either a taller section height or more columns. E.g. 7680 divided by 580 (Bianco 580mm high) = 13 sections.
- 5. Bianco are supplied with wall ties; please specify either with cast feet or with wall brackets at time of order.
- **6.** The total width of your cast iron radiator = number of sections plus 28mm for bushes plus valves.



## **Important Note**

Bianco radiators are supplied from stock in primer finish only. Due to the weight, we can only supply complete or part assembled radiators up to a maximum of 10 sections. Radiators over 10 sections must be site assembled; appropriate nipples and gaskets are supplied.

The Radiator Company recommend that existing or new pipework is not adjusted until the

The Radiator Company recommend that existing or new pipework is not adjusted until the radiator or towel rail is installed in its final position.

For further information please call us on: