

RADIATOR COVER MEASURING SHEET	
Name:	
Tel:	
Email	
Address	

Please fill in this form in your browser; save the file by selecting 'file > print > save as PDF' and email it to : mailto:hello@radiatorcoversshop.com

If appropriate please note any HEIGHT limitations such as window sill, dado rail etc. 6. RADIATOR 4. MAX WIDTH **DEPTH** 1. WIDTH (valve to valve) 5. MAX HEIGHT If appropriate please note any limitations on either side such as corner walls, 3. FULL 2. RADIATOR door frames. plug sockets HEIGHT HEIGHT **HEIGHT SB - SKIRTING BOARD** 8. SB - DEPTH **FLOOR**

PLEASE ADD ALL MEASUREMENTS IN MILLIMETRES OR CENTIMETRES

6. 7. SKIRTING 8. SKIRTING 2. 4. MAX 5. MAX 3.FULL **ROOM** STYLE/ MODEL / **RADIATOR BOARD BOARD** 1. WIDTH **RADIATOR** NOTES **WIDTH HEIGHT** REF **FINISH HEIGHT DEPTH DEPTH** HEIGHT **HEIGHT** (if appropriate) (if appropriate) (valve to valve) for Radiator Cabinet (if appropriate) (if appropriate)

Measurements 4&5 only needed if there are any limitations such as corner wall, window sill, etc.

Measurements 6.7 & 8 are needed for Radiator Cabinets: 7&8 only if Skirting Board cut out is needed.