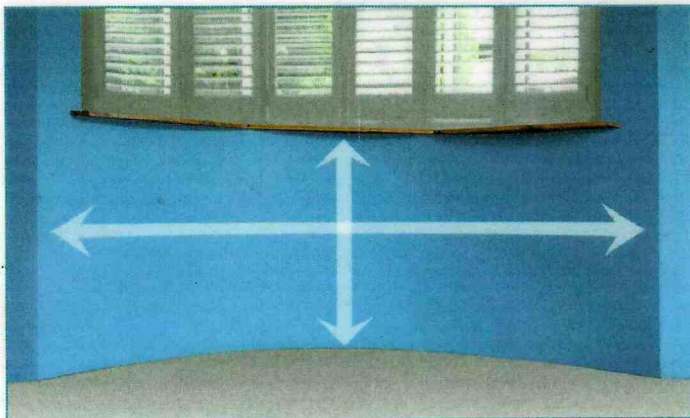


How to Make Your Bay Window Radiator Template

Curved Bay Window Radiators



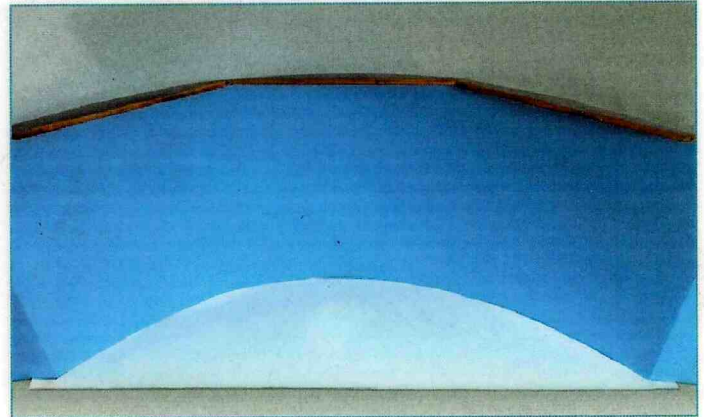
Measure around the wall & from skirting to window ledge to determine the size of radiator you need to buy...



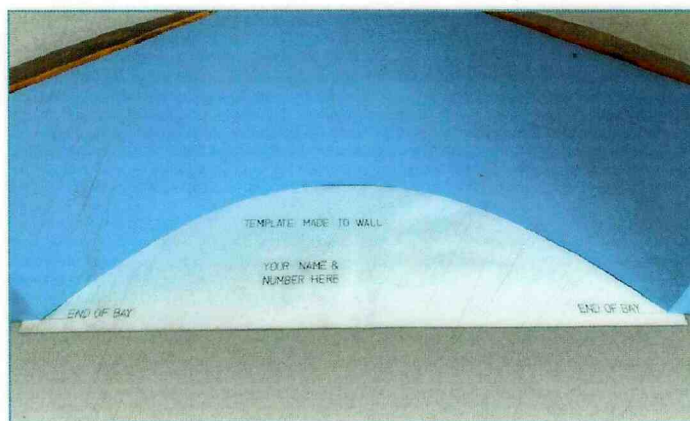
Use wall paper or lining paper to make a template of the bay window FLOOR...



Fold the paper into the corners of the wall/skirting...



Cut the wall paper or lining paper to the exact shape of your bay...



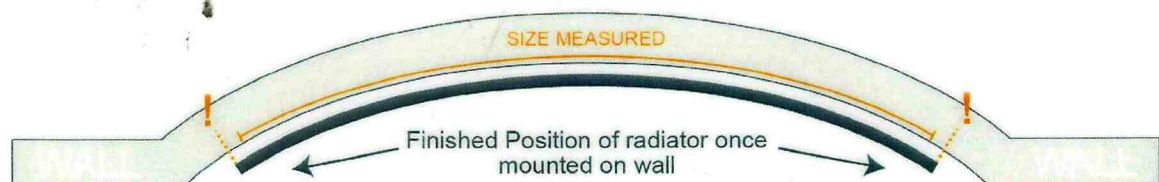
Write your name, address, telephone number and size of radiator (see No.1 above) on your template.

PLEASE REMEMBER...

State whether your template is made to the 'skirting' or the 'wall'.

If measured to the skirting, write the thickness of the skirting on your template.

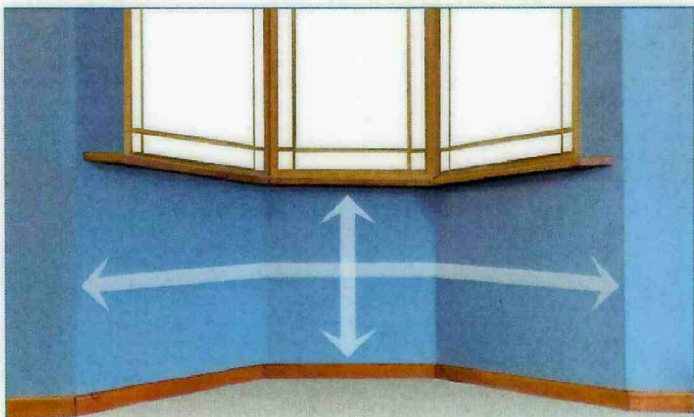
Always buy a **SLIGHTLY SMALLER RADIATOR** than the size measured because your bay window radiator will sit away from the wall by at least 5cm.



PLEASE NOTE: In order to achieve the required shape of your bay, the radiator is removed from its packaging and either cut, welded pressure tested and painted or it is rolled through a series of rollers. Although every care is taken, it is not always possible to maintain the factory finish of every radiator.

How to Make Your Bay Window Radiator Template

Angled Bay Window Radiators



Measure around the wall & from skirting to window ledge to determine the size of radiator you need to buy...



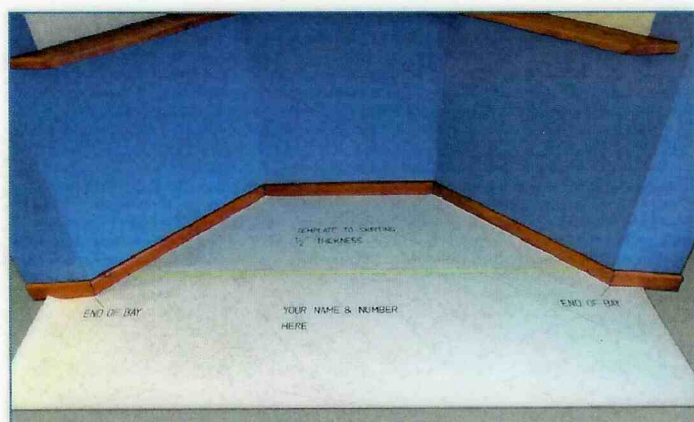
Use wall paper or lining paper to make a template of the bay window FLOOR...



Fold the paper into the corners of the wall/skirting...



Cut the wall paper or lining paper to the exact shape of your bay...



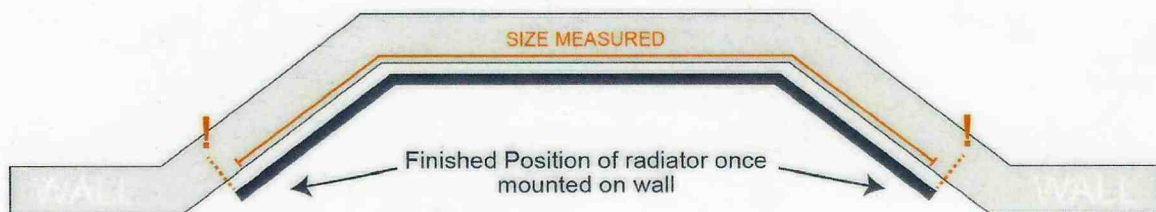
Write your name, address, telephone number and size of radiator (see No.1 above) on your template.

PLEASE REMEMBER...

State whether your template is made to the 'skirting' or the 'wall'.

If measured to the skirting, write the thickness of the skirting on your template.

Always buy a **SLIGHTLY SMALLER RADIATOR** than the size measured because your bay window radiator will sit away from the wall by at least 5cm.



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