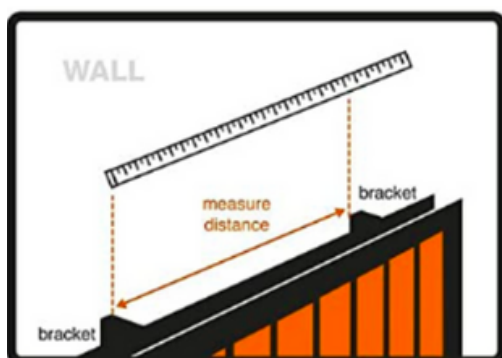


QUICK GUIDE ON HOW TO INSTALL RADIATOR FOILS

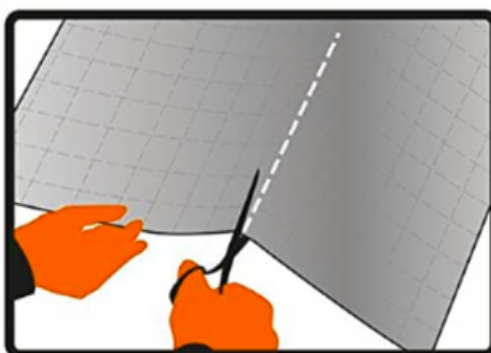
If your radiators are on outside walls, the reflectors can reduce heat loss through the wall by up to 50%. Radiator foils reflect radiant heat back into the room. They help to reduce energy loss and save you money on your annual fuel bill. Rooms may feel warmer after installing these foils so you could always turn down the thermostatic radiator valves.

You DON'T need to remove any radiators to install these

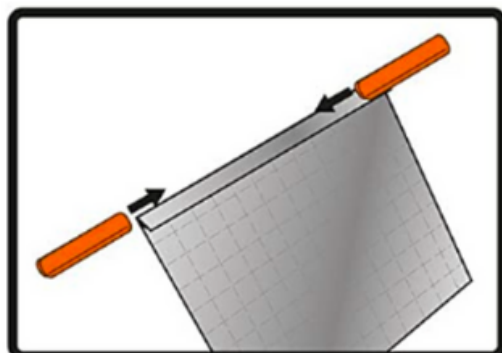
Only install this product behind radiators located on an **OUTSIDE WALL**.



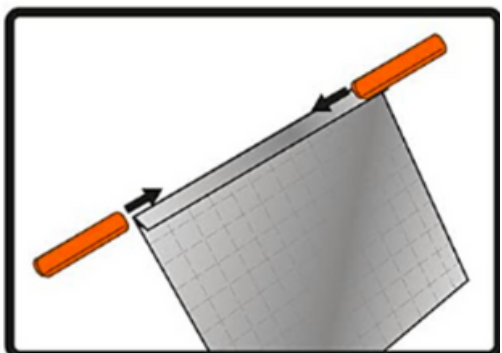
✓ Measure distance between radiator wall brackets.



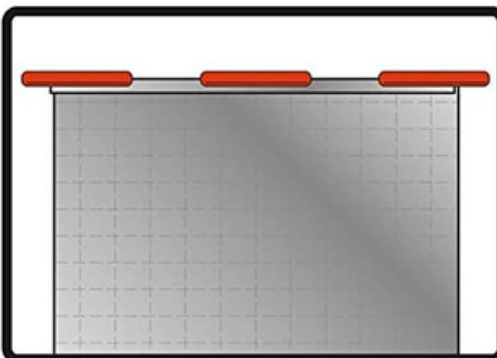
✓ Cut Radflex to width between wall brackets.



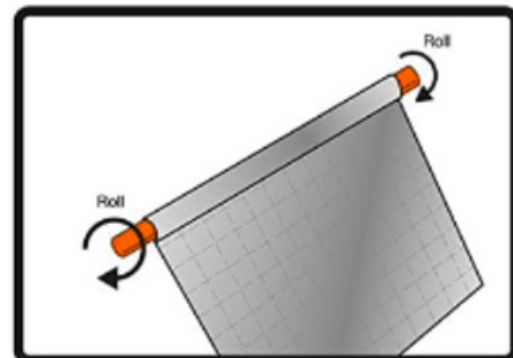
✓ Make a 1cm fold along the top of the Radflex sheet.



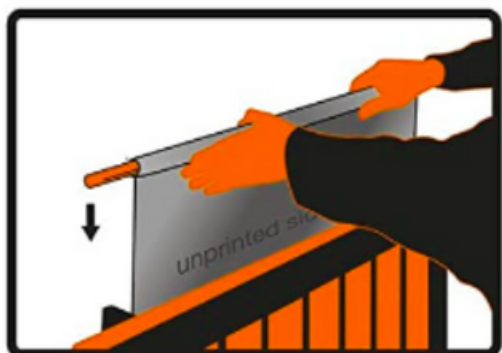
✓ Slide on at least two Radklips over the fold



✓ More Radklips along the top will provide greater rigidity to sheet.



✓ Roll top of sheet around Radklips at least once to secure.

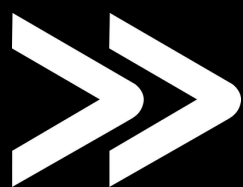


✓ Position Radklips on wall brackets. If needed, roll more or trim bottom.

radflek®
don't waste warmth



GREEN
DOCTOR



QUICK GUIDE ON HOW TO INSTALL RADIATOR FOILS

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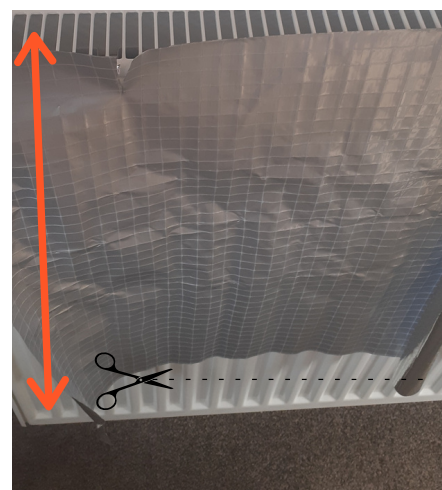
- ✓ Measure the whole length of the radiator

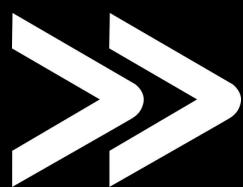


- ✓ Using scissors cut the radiator foil slightly less than this size



- ✓ Measure the height of the radiator and if the radiator is shorter than the foil, cut the bottom of the foil to the required size, ensure that the foil cannot be seen below the radiator.





QUICK GUIDE ON HOW TO INSTALL RADIATOR FOILS

- ✓ Locate the brackets behind the radiator that attach the radiator to the wall.



- ✓ Cut slits in the foil from the bottom to approximately halfway up the foil in line with the brackets. You may need to cut closer to the top of the foil if the brackets are at the top of the radiator.



- ✓ You can now slide the foil behind the radiator and the slits you have made will sit over the brackets and keep the foil in place.

- ✓ You may need to use a cane or long thin item to gently push this down so it lies flat against the wall, leaving a gap between the radiator and the panel for the heat to rise.

