

Thank you for your interest in our 10 Section, Bimetal, Wall-Hung, and Aluminum Heating Radiator.

Before unpacking the box, please read and process carefully under the following process

1. Place the Box on a Thick Furniture Pad or Blanket: If you have hardwood or laminate flooring, you want to have some sort of padding around the box in case you accidentally drop something while you are unpacking it.
2. Carefully Open the Box: Keep in mind, items could have shifted during the move, so they may be in slightly different positions from when you originally packed them. You can use scissors to help open the box, just use extra care when cutting down the center seam.
3. Remove Packing Materials Slowly: If you used foam peanuts, air pads, or other such things on the top layer before sealing the box, remove them slowly.
4. Take Items Out One at a Time: Remove items from the box individually. Unwrap bubble wrap or other materials you wrapped them in.

Our Radiator come with Air vent and plug, (valves not included), see attachment for details.

Following are steps to show how radiator should mount and how pipework should fit. I also include some YouTube video to explain the processes, hope it will help.

How To Hang A Radiator On Plasterboard

<https://www.youtube.com/watch?v=hj05t10f8Yw>

How to Install a Radiator with Wickes

<https://www.youtube.com/watch?v=omVNCUFKdRQ>

Joining radiators

<https://www.youtube.com/watch?v=DY1SQp88xec>

In some cases, the installation of a new radiator may mean that your pipework requires adjustment prior to fitting. You can always use the services of a professional to carry this out. Follow the simple steps listed below for helpful instructions on how to install.

Required Tools: Adjustable wrench, PTFE tape, Pliers, Junior hacksaw

How to attach your Radiator to the wall

1. After your radiator has been dressed, before attaching it to the wall, you need to work out the center-point of where you want it to be placed. Firstly, measure the width of the wall.
2. Mark the center of the radiator at the center-point of your wall.
3. Once the center-point has been marked, you need to measure the center between the right and left brackets. It is advisable to do this when the radiator is led flat on the floor, facing upwards.
4. Once the center has been measured, you will have to work out the height of your radiator. This can be done by measuring from the top of the top bracket, down to the foot of the bottom bracket. Again, you can simplify the process by laying the radiator flat on its back.
5. From here, you should measure the height of the bottom brackets on the wall that your radiator is being fixed to. To do so, record a measurement from the floor to the middle of the valve outlet.

6. When the center-point has been marked on the wall, you then need to measure the distance between the center-point and the left and right brackets.
7. Mark the top and bottom brackets on your wall using your earlier measurements.
8. Using your hammer drill, complete with 0.25" masonry bit, drill and plug your wall.
9. Make sure the plugs have been properly hammered into the wall prior to screwing.
10. After all the brackets have been screwed in, take care to make sure that they are level. If they are, your radiator is ready to be hung.

How to alter your pipework

1. Lift up the carpet.
2. Lift up your floorboards to uncover the pipework. You might have more extensive pipework if you have had cast iron radiators installed in the past.
3. Once the pipes have been exposed, you can proceed to mark the floor.
4. To ensure that you are marking and cutting the floor in the right area, attach the valve to the radiator before recording the measurements.
5. Cut the floor before attaching the valve to the radiator and bending the pipes in line (if the pipe is bigger than 0.4 inches, you will require the use of joint elbows).
6. Using wire wool, clean your pipes and then measure the gap between them.
7. Measure then cut the joining piece before cleaning it with wire wool.
8. Add a small amount of flux to each of the joining points and inside the fittings and connect the pipes together, making sure they are inserted completely.
9. You should now be prepared to solder. Heat the join using a blowtorch, until it is hot enough to melt the solder. During the application of the solder, you need to make sure it runs around the entire fitting. Allow the solder to set before wiping away any flux residue using a wet cloth wipe, and cleaning with wire wool.
10. Affix the valves to your radiator on either side using an adjustable wrench. When you are satisfied that the pipework and radiator is sound, switch on your boiler and make sure that your radiator is heating up. If it is, you are ready to put your floorboards and carpet back down.
11. Make a small slice in your carpet where your pipework is, using a sharp knife. You're all done – your radiator is installed!

If you have any further questions or concerns, let us know. We are always happy to help. Thank you for choosing Alfa Heating products.

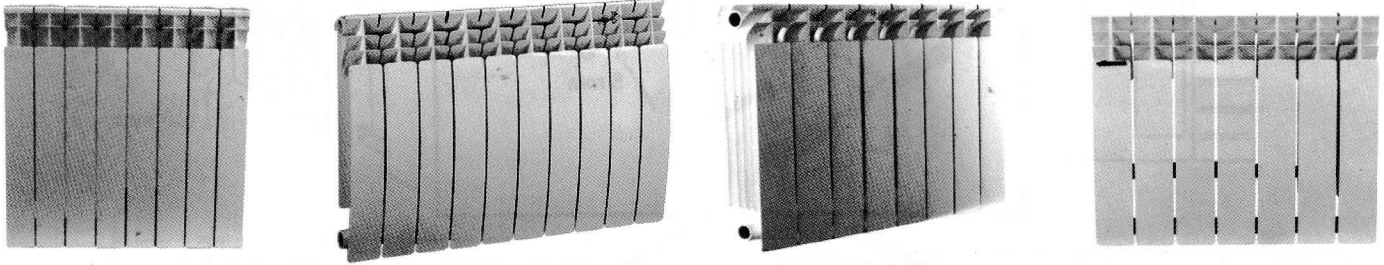
Sincerely,

Customer service representative

Alfa Heating Supply

alfaheating.com

Radiator Instruction



I

INDICAZIONI PER IL MONTAGGIO

(L'inosservanza delle istruzioni di montaggio esclude la responsabilità del produttore. Qualsiasi intervento di manutenzione non autorizzato dal produttore esclude la responsabilità di quest'ultimo)

UK

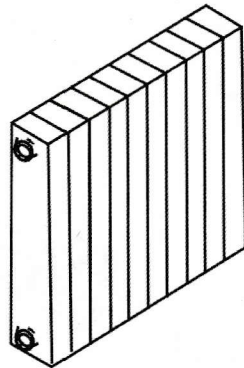
ASSEMBLY INSTRUCTIONS

The manufacturer will not be held responsible for any failure to follow the correct instructions for assembly. Furthermore, said manufacturer will also not be held responsible for any unauthorised maintenance work.

F

INDICATIONS DE MONTAGE

Le producteur décline toute responsabilité si les instructions de montage ne sont pas respectées. Le producteur décline toute responsabilité en cas d'intervention d'entretien non autorisée par lui.



E

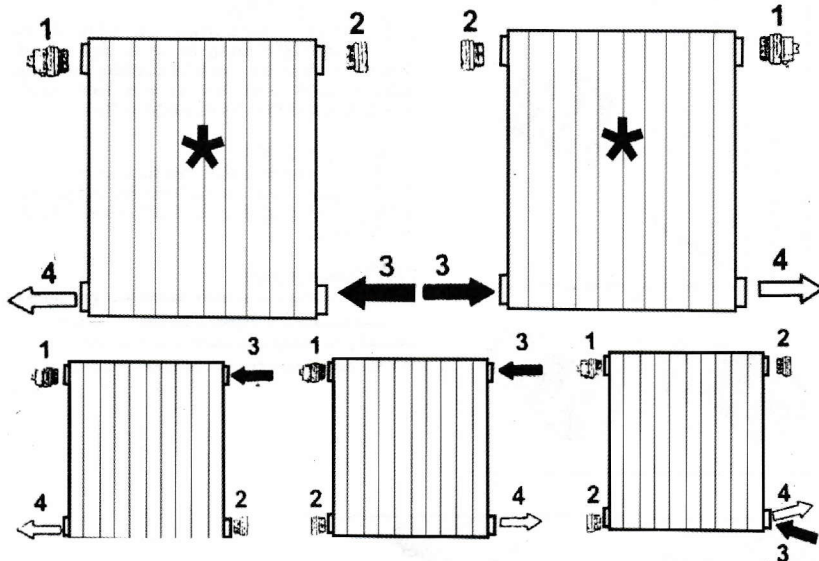
INSTRUCCIONES DE MONTAJE

El incumplimiento de las instrucciones de montaje exime al fabricante de toda responsabilidad. El fabricante declinará toda responsabilidad ante cualquier intervención de mantenimiento que no haya autorizado previamente.

SU

УКАЗАНИЯ ПО МОНТАЖУ

Невыполнение инструкции по монтажу исключает ответственность производителя. Любые операции по техобслуживанию, не одобренные производителем, снимают с производителя какую-либо ответственность.



I

- 1 - Valvola di sfiato
- 2 - Tappo
- 3 - Ingresso acqua
- 4 - Uscita acqua
- * - Applicazione consigliata

UK

- 1 - Air vent
- 2 - Plug
- 3 - Water inlet
- 4 - Water outlet
- * - Recommended application

F

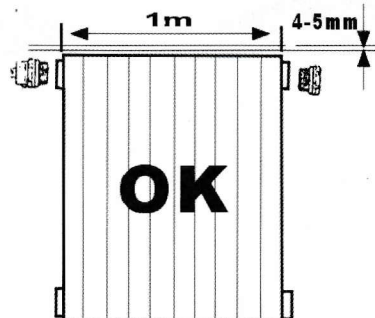
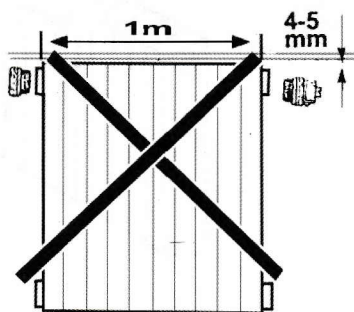
- 1 - Bouchon purgeur
- 2 - Bouchon
- 3 - Entrée eau
- 4 - Sortie eau
- * - Application conseillée

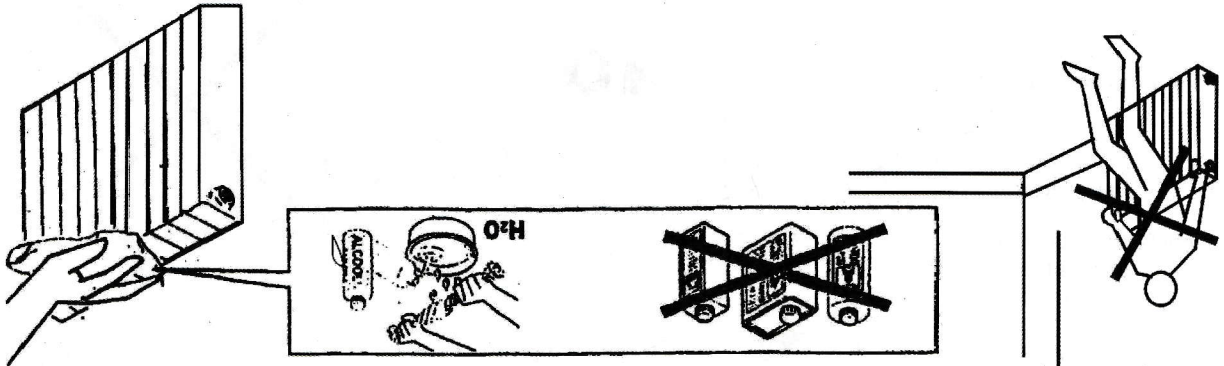
E

- 1 - Purgador
- 2 - Tapón
- 3 - Entrada de agua
- 4 - Salida de agua
- * - Conexión aconsejada

SU

- 1 - клапан отдушины
- 2 - заглушка
- 3 - вход воды
- 4 - выход воды
- * - рекомендуемая установка





I **ATTENZIONE** Gli accessori sul fianco A si avviano in senso orario (destrorsi) sul fianco B antiorario (sinistrorsi).

UK CAUTION The accessories on side A must be tightened in clockwise direction (to the right) while those on side B must be tightened in anti clockwise direction (to the left).

F **ATTENTION** Les accessoires du côté A se montent dans le sens des aiguilles d'une montre (vers la droite), ceux du côté B dans le sens contraire des aiguilles d'une montre (vers la gauche).

S **ATENCIÓN** Los accesorios del lado A se enrollan en el sentido de las agujas del reloj (destrorsos); los del lado B en el sentido contrario.

SU **ВНИМАНИЕ!** Собирайте комплектующие части со стороны А закручивая по часовой стрелке (с правой стороны), те, которые накручиваются со стороны В - против часовой стрелки (с левой стороны).

