

DESIGN RADIATOR



- ⚠ Do not remove the corner protectors and shrink until all the construction work is complete.
- ⚠ When connecting pipes of various materials, the difference in electrode potential may cause galvanic corrosion and serious damage. To avoid galvanic corrosion, it is highly recommended to use the same materials, or materials with similar electric potential, throughout loop.
- ⚠ The wall plugs supplied with your radiator may not be suitable for your wall type. The appropriate wall plugs should be used by your qualified installer.
- ⚠ Corrosion occurs on heating system components like radiator, valve, pump, etc. due to the oxygen diffusion through pipes, if the piping system is plastic. In such cases Oxygen barrier pipes should be used. Otherwise, radiators can be corroded and leaked.

Over - force should not be applied and pipe wrench should not be used during fixing. Specific care should be taken into consideration.

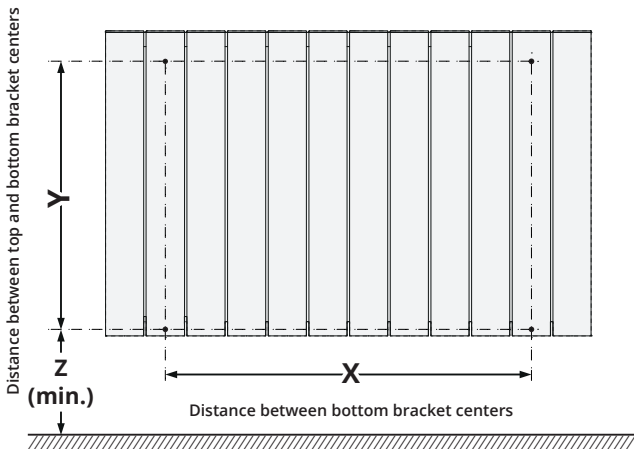
Do not apply force exceeding 18 Nm.

Liquid tread sealant should be used instead of PTFE tape or hemp.

Ph value of the water used in the system should be between 7,8 and 8,5.

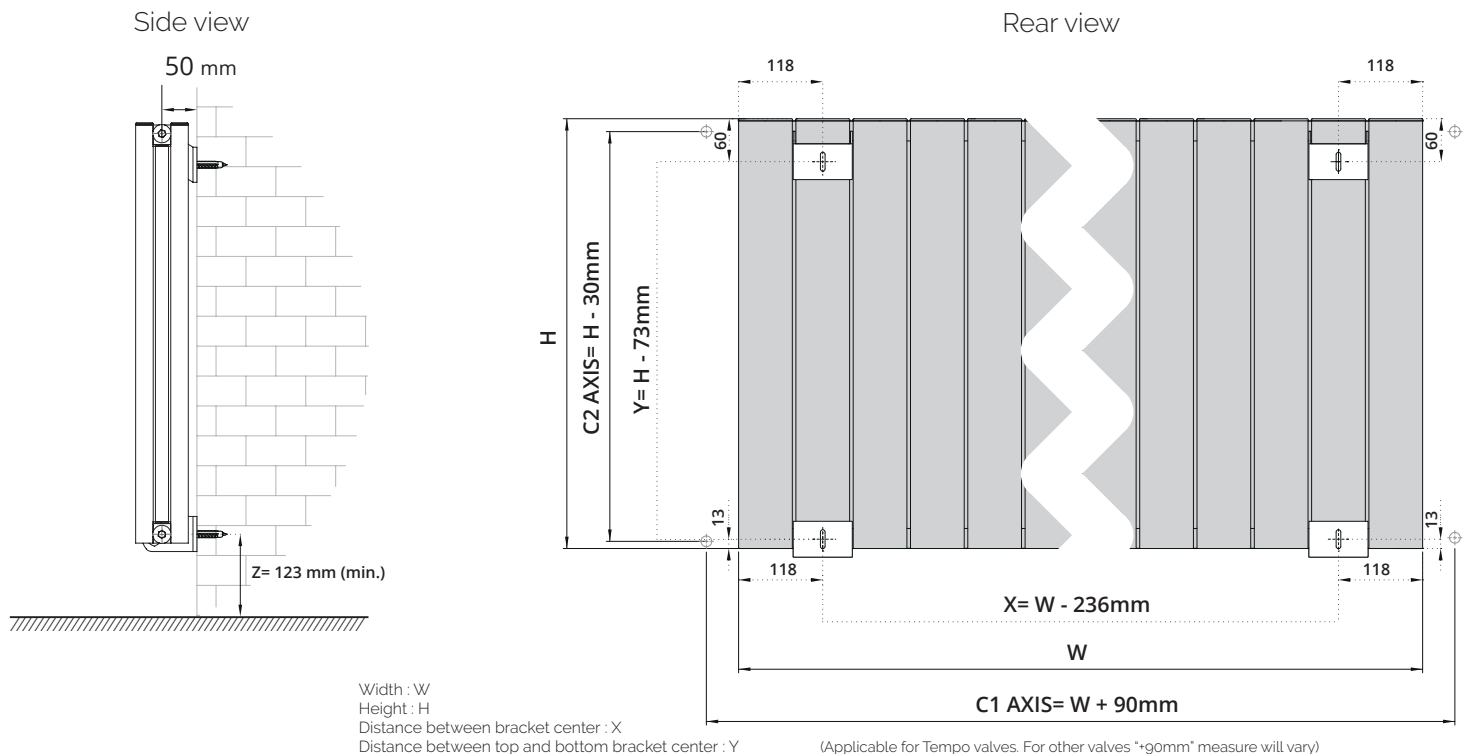
REQUIRED MATERIALS FOR INSTALLATION

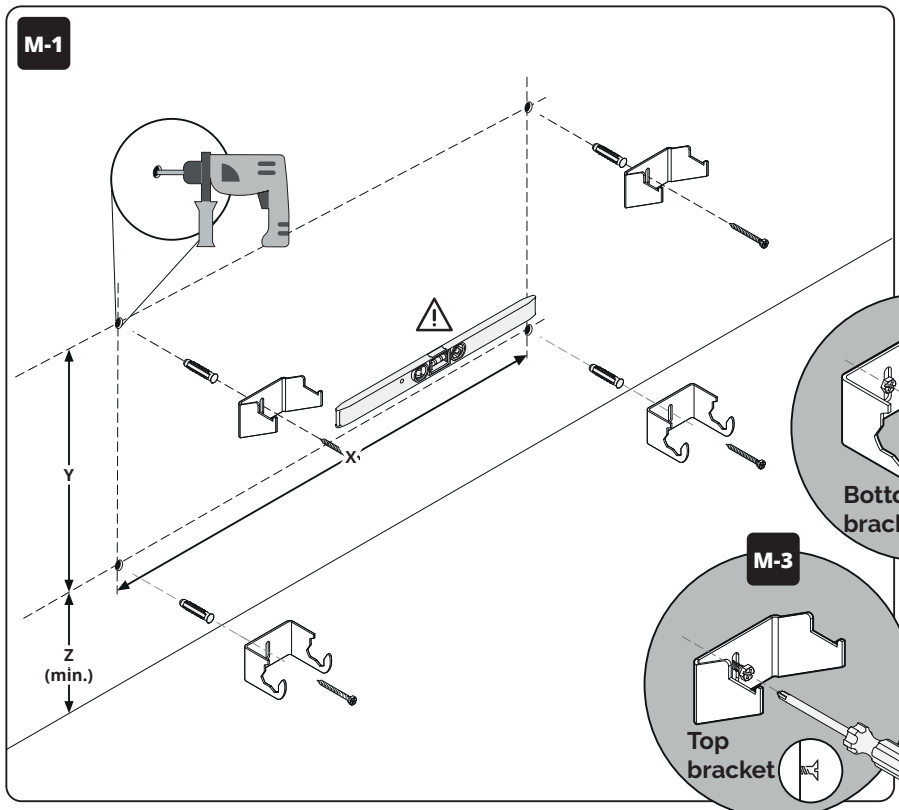
Electric Drill, Drill Bit Ø10	Hammer	Metric Ruler	Spirit Level	Cordless Screwdriver (Bit PH2)	Spanner (8mm)	Stepladder (For high products)



CONTENT OF INSTALLATION SET			
Bottom Bracket x2	Top Bracket x2	6,3 x 60 mm Screw x4	10 x 50 mm Wall Plug x4
Diverter x1	Air vent x1	Blind plug x1	Diverter fit-in plastic tube x1

DIMENSIONS

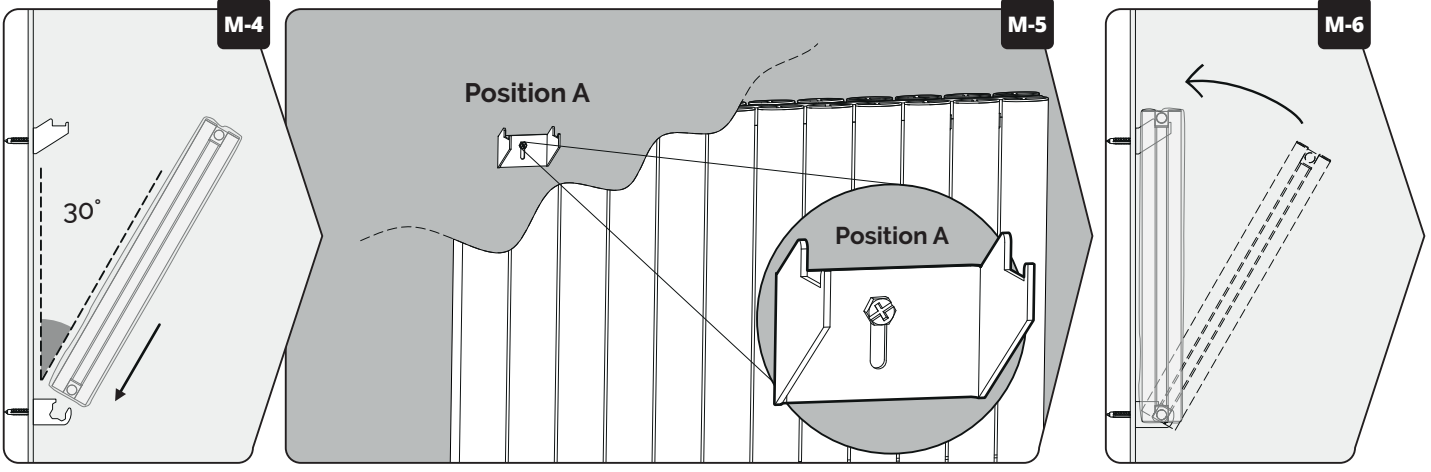




M-1
Mark the position of all brackets by using a ruler, in reference to X, Y, Z (Page 1)

M-2
Fix the bottom brackets to the marked position. Use the spirit level to align the brackets.

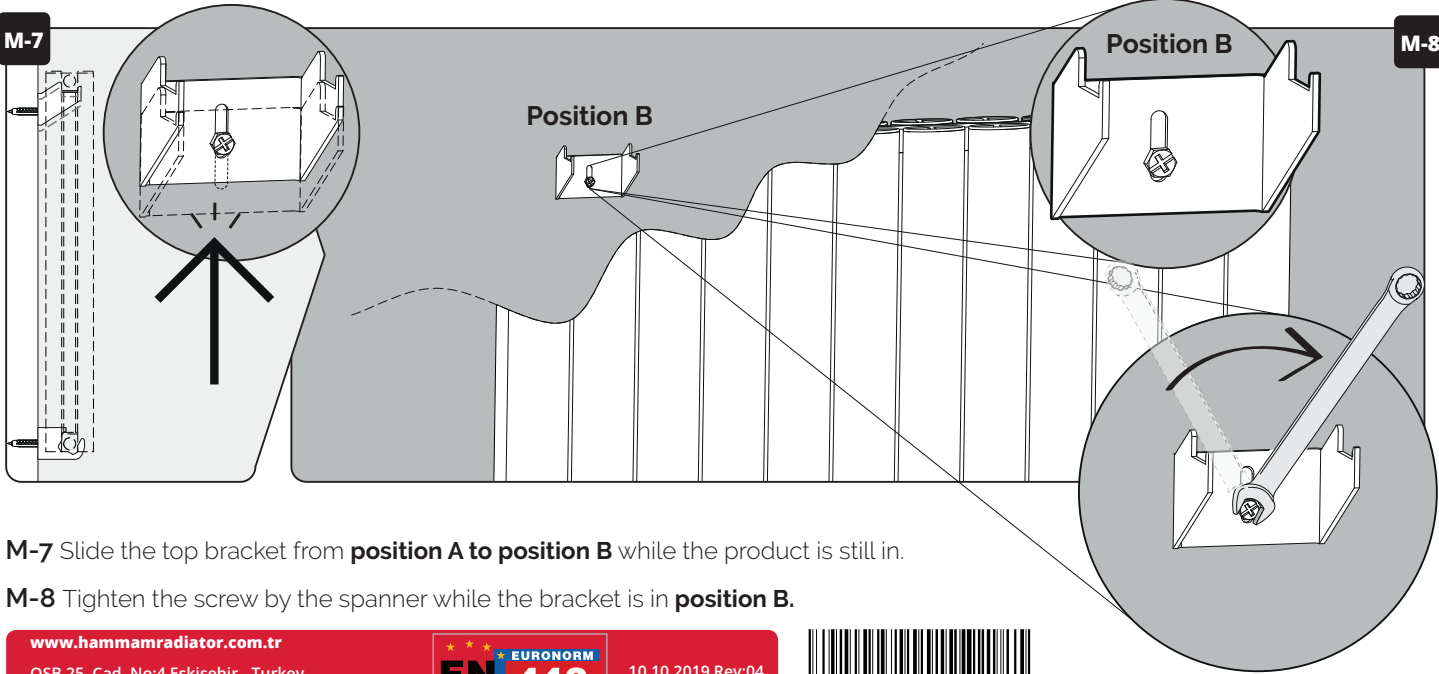
M-3
Mount the top brackets on the marked points and leave the **screw loose** so that they can slide.



M-4 Place the product on the bottom brackets at an angle of 30° with the wall

M-5 Be sure that the top bracket is in Position A, as shown in the graphic.

M-6 Place the product into the top brackets in vertical position.



M-7 Slide the top bracket from **position A to position B** while the product is still in.

M-8 Tighten the screw by the spanner while the bracket is in **position B**.