hammam

INSTALLATION GUIDE/Arnika

1

DESIGN RADIATOR



riangle 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.



REQUIRED MATERIALS FOR INSTALLATION

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.













Cordi Screwo el (Bit P

CONTENT OF INSTALLATION SET













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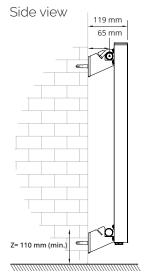


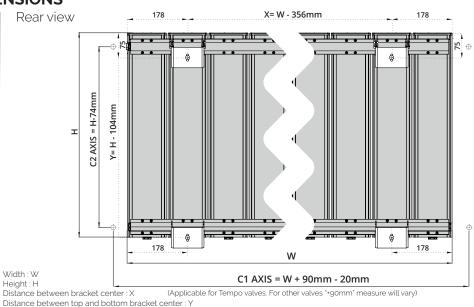
Diverter fit-in

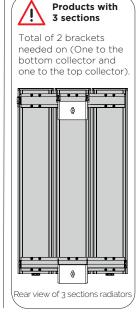
Mounting bracket support part

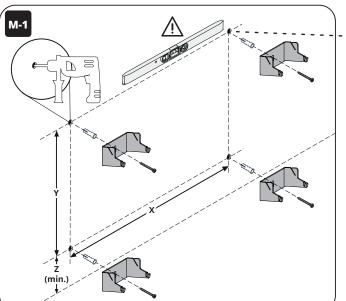


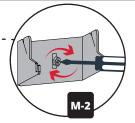
DIMENSIONS







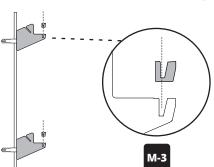




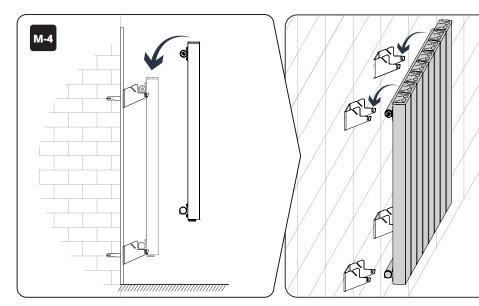
Mark the bracket holes of the product by measuring them according to the X, Y, Z dimensions.

M-2

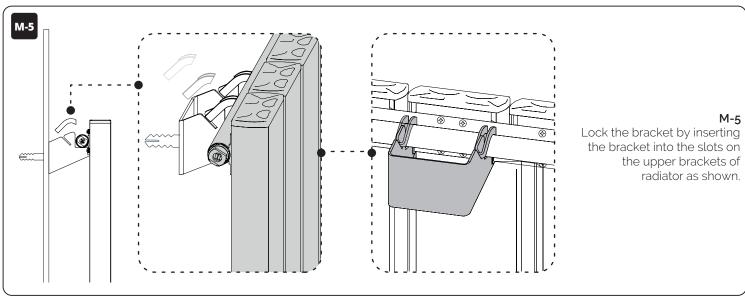
Tighten all brackets from the point you marked by synchronizing with a spirit level.



Attach the plastic bracket supports to grooves on the brackets.



Position the product on the brackets so that the collectors pass through the channel on the brackets.

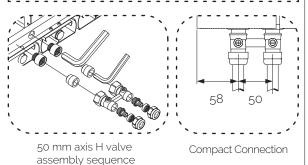


Compact valve connection:

Please note this section if your radiator has a compact valve.



NOTE: If your product is equipped with a compact valve, there are 2 conduit couplings in addition to the contents.

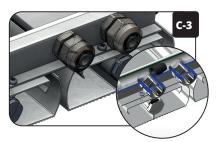


C-1Do not use linen or teflon as the sealing element while mounting the connection fittings.

Do not apply more than 18 Newton meters. * Do not use the pipe wrench, it may damage the product and apparatus.

After the installation, apply force to the nuts. Do not exceed 18 Nm.





Thermostatic sensor installation:

Please note this section if your radiator has a thermostatic sensor.



If thermostatic sensor is not used, thermostatic core cover can also be used for valve purposes



Pull out the thermostatic core cover





T-3Before mounting the sensor, make sure that the adjustment mark on the sensor is placed above the sensor. Mount the thermostatic sensor on the valve and press in the direction of the arrow until you hear a click.

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