hammam INSTALLATION GUIDE / Merlot DESIGN RADIATOR



Drill Bit Ø10

m
m
m M 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.

m
m /
m /
m N 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.

A 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.



Screwdriver

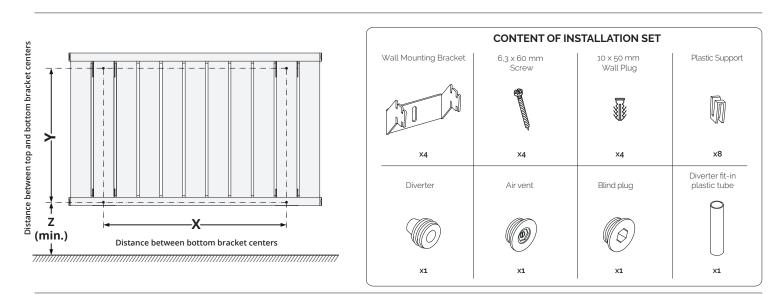
(Bit PH₂)

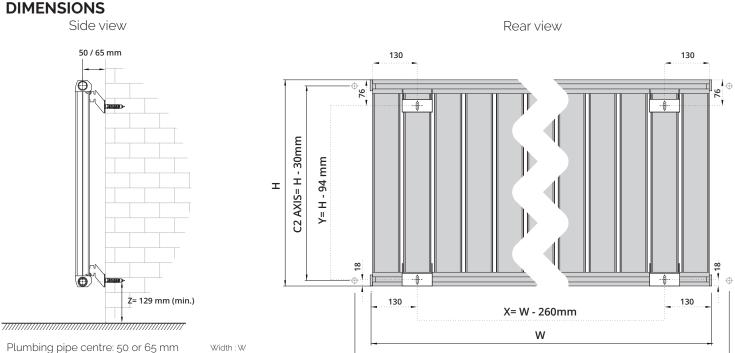
Point

Screwdrive

. (8mm)

(For high products)



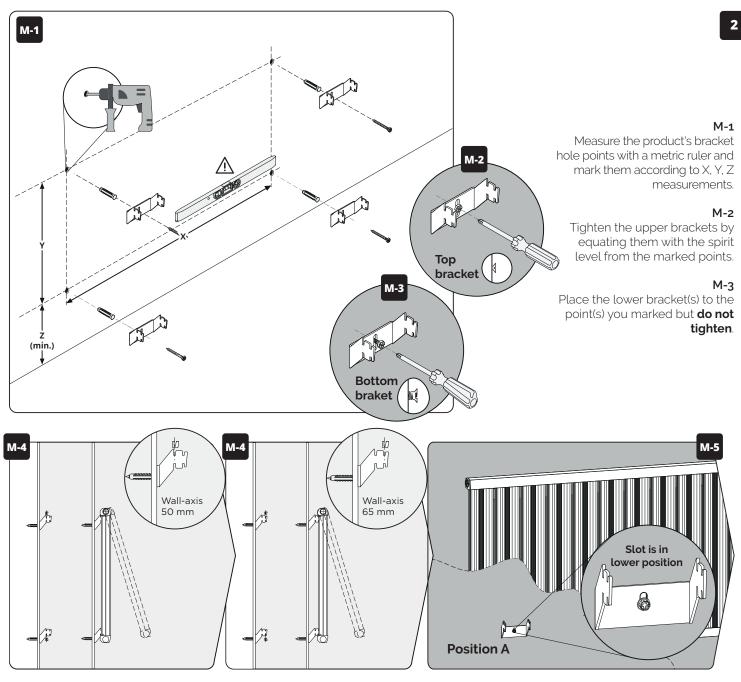


Height : H

Distance between bracket center : X Distance between top and bottom bracket center : Y

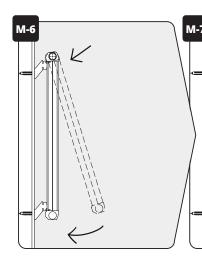
(W + 90 valid for Tempo valves. W + 80 mm valid for Azur, Onix, Flora valves)

C1 AXIS= W + 90mm



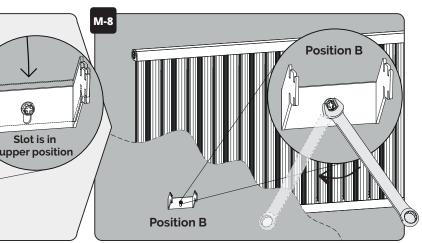
M-4 Insert the bracket support part to the notch on the bracket which suits your wall-axis distance.

M-5 Make sure that the bottom bracket hole is in the lower position before mounting the product wall.



M-6 Place the product on the top brackets at the desired wall-axis distance.

M-7 Slide the lower brackets in place when the screw is in the loose position . (Make sure that the screw is in Position A.)



M-8 Tighten the lower bracket screws when the screw is in the upper position (Position B) of the slot.

(The bottom wall mounting brackets are not porter, they are designed to fix the product. Lower brackets are fitted in reverse position relative to upper brackets)



Slot is in

