

PLATE BENDING

PLATE BENDING INSTRUCTIONS

1. The evaporator is spaced off the wall of the cabinet by 17mm
2. The pipes will exit from one end of the evaporator, this needs confirming.
3. The bend radius is 50mm, an additional 20mm must be allowed for with each bend. The radius simply takes a short cut on the corner.
4. Check the access dimensions are sufficient for the evaporator to enter the cabinet

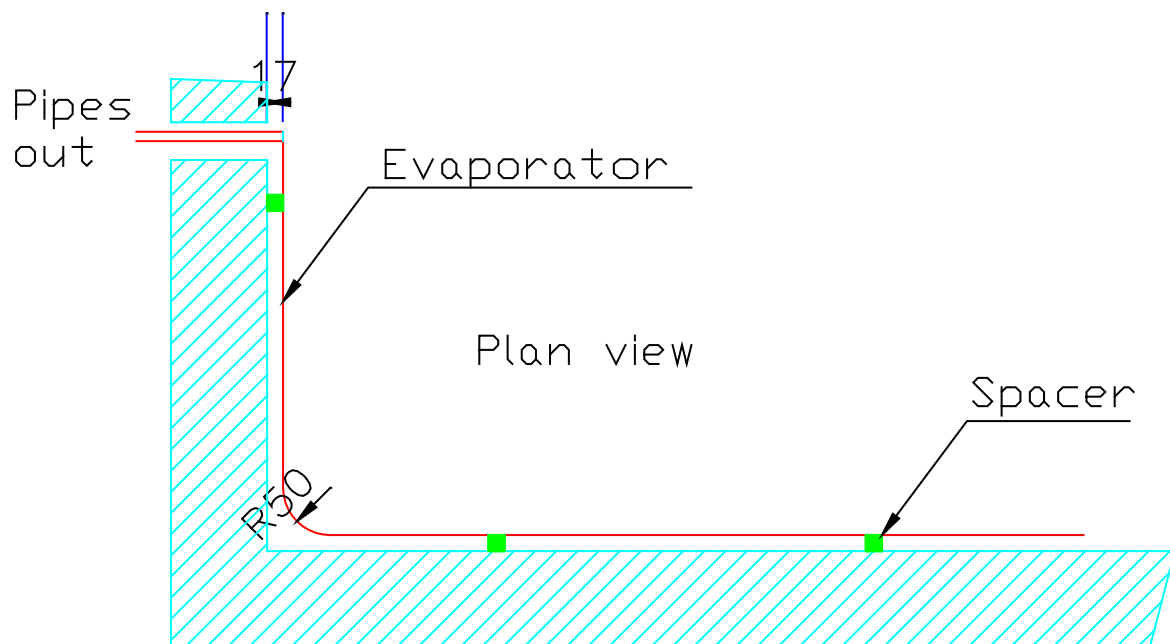
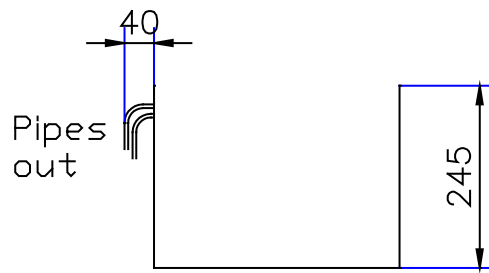
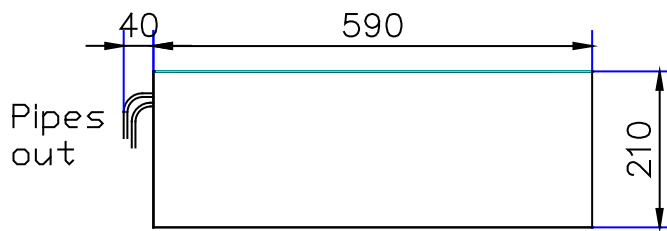


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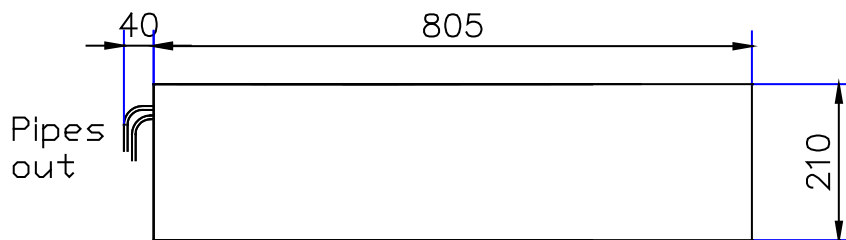
All dimensions are in mm



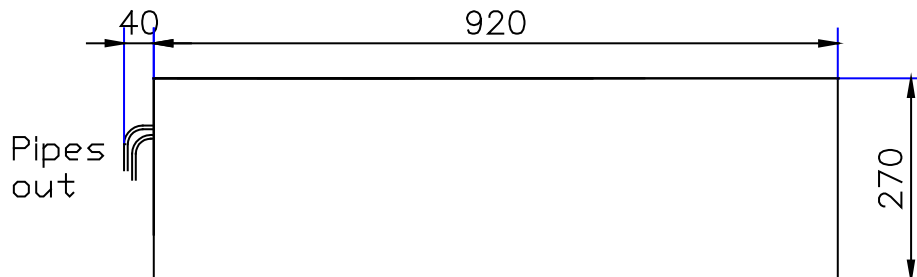
80 F Evaporator



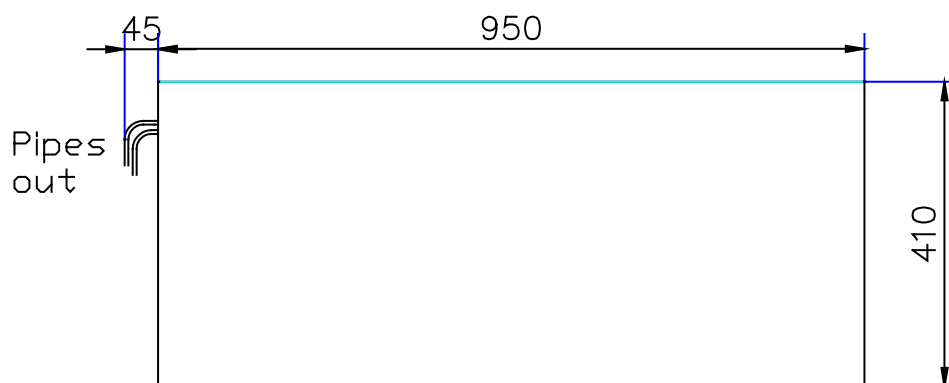
130 F Evaporator



160 F Evaporator



200 F Evaporator



380 F Evaporator

PLATE BENDING

All dimensions are in mm

Plate Bending Template

Customer Name

Plate Type

Pipes Out (L or R)

Dimension A

Dimension B

Check plate will access cabinet

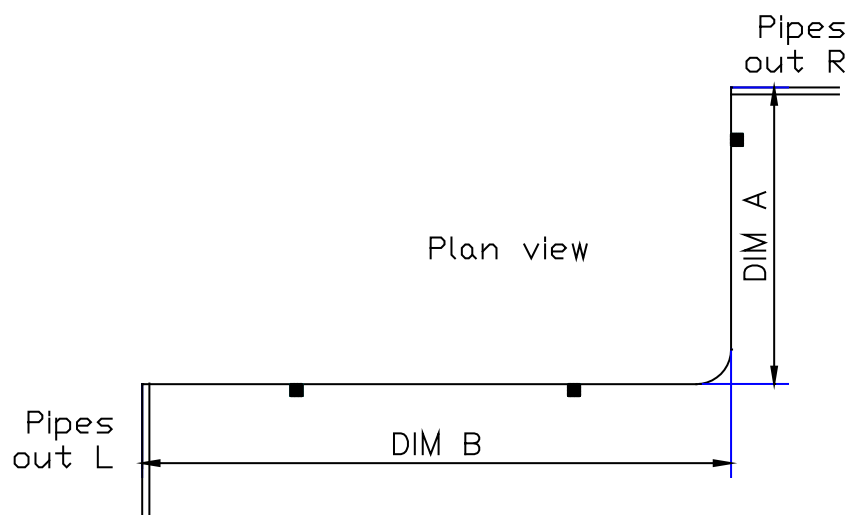
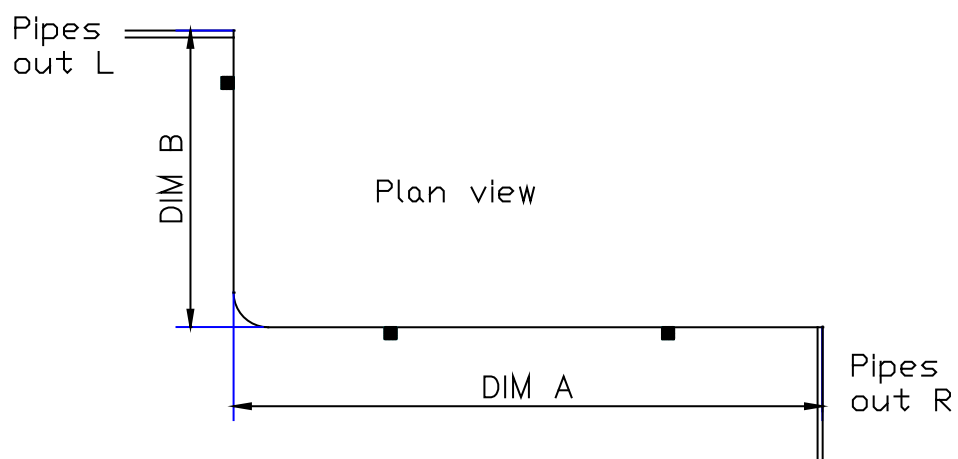


PLATE BENDING

All dimensions are in mm

Plate Bending Template

Customer Name

Plate Type

Pipes Out (L or R)

Dimension A

Dimension C

Dimension B

Dimension D

Check plate will access cabinet

