QRL Radiator Installation

Applies to: Ligna, Compla, Ecostyle Plus

Step 1. Open bottom of radiator packaging and remove the bracket package and fitting box.



3 Plugs , 1 Air vent Note: Plastic clips not used

Step 2. Locate studs on the wall you want to mount the brackets to. Mount the brackets so the radiator is a minimum of 4 inches off the floor.

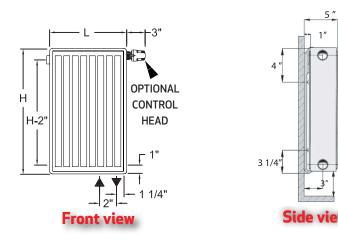
•Failure to allow 4" minimum clearance below radiator can significantly reduce performance.

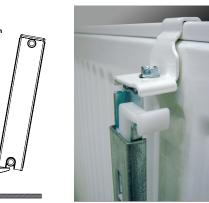
•Attach brackets firmly to the studs using supplied hardware making sure the spring loaded connection of bracket is on top. If needed for spot without stud, use supplied anchor to attach bracket to wall.

4-6" Recommended From Floor

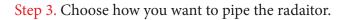
•Use a level to plumb the brackets.

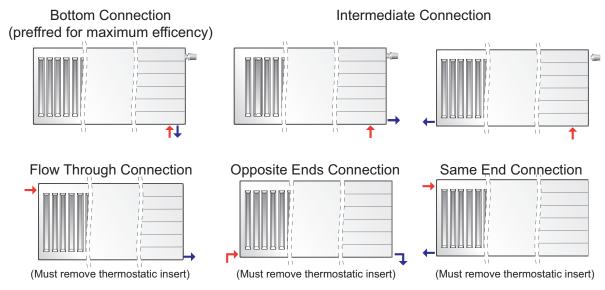
•All radiators up to 71" long use 2 brackets.





When hanging radiator onto brackets, Set the backside bottom onto lower hook, Then latch the top onto the top grill.





Note: when installing radiators in series/loop it's reccomended to have no more than 3 radiators in line.

Step 4. Remove the plastic paint plugs from the radiator. Replace with plugs and airvent from the fittings box in step 1 along with appropriate valve or fittings desired.



Step 5. Choose the fittings and valves you want to use. Note: Valves are not required, however make it easy to divert or isolate the radiators.



Step 6. Choose your finish accessories.



Thermostatic control head fits radiator valves. Set point locking mechanism. Range stop adjustment. Built-in sensor with liquid-filled element. Fits valve 220, 221, 338 and 339 series. Graduated scale from * to 5 corresponding to a temperature scale adjustment range of 45-82°F (7-28°C).

PART#	DESCRIPTION
RV-200000	Non Electric Actuator Head



Fits dual panel rac Outlet center dist	liator valves 301 in white ABS ance: 2″ on center.
PART #	DESCRIPTION
RV-449740	2 Pipe Flex Escutcheon
RV-12550	2 Pipe Rigid Escutcheon
RV-8W SNAP	8" Snap On Pipe Cover
RV-39W SNAP	39" Snap On Pipe Cover

RV-NA10555



1/2" Copper Compression