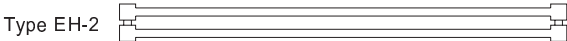
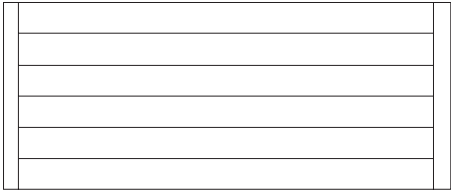


Aquatherm Econorad Radiators

Model Details

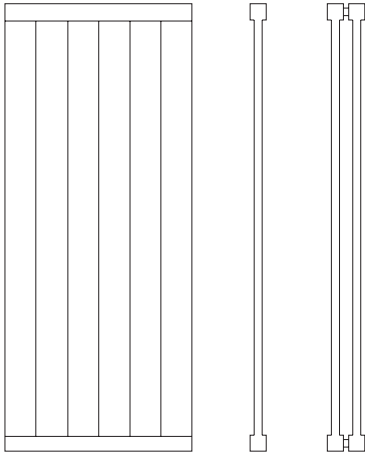
Model Type EH
Single panel Radiator, horizontal type.

Model Type EH-2
Double panel Radiator, horizontal type.



Model Type EV
Single panel wall heater, vertical type.

Model Type EV-2
Double panel wall heater, vertical type.

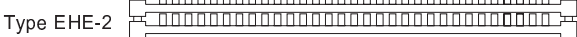
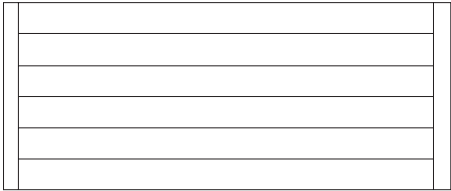


EV EV-2

Model Type EHE
Single panel Radiator with lamina attached, horizontal type.

Model Type EHE-2
Double panel Radiator with lamina attached to each panel, horizontal type.

Model Type EHE/H
Double panel Radiator with lamina between, horizontal type.

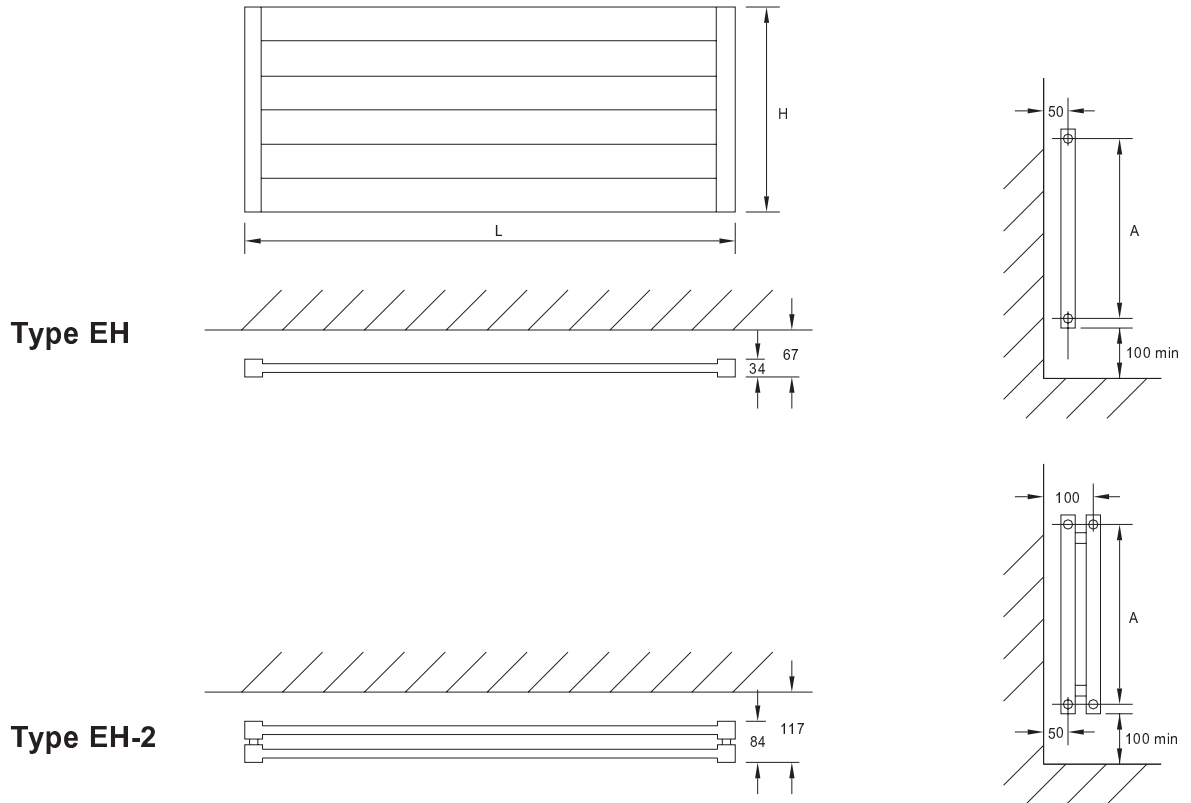


Aquatherm Econorad Radiators

Heater Panels

Model Types EH + EH-2

Dimensions and Technical Data



Description		Type EH	Type EH-2
Height	H	140 to 770	280 to 770
Length	L	400 to 3000	400 to 3000
Connection Distance	A	H minus 50	H minus 50
Weight *		11.15 kg/m ²	11.15 kg/m ²
Water Content		4.15 L/m ²	4.15 L/m ²
Ordering Specification Example			
560mm high x 2000mm long		EH 56 x 2000	EH 56-2 x 2000

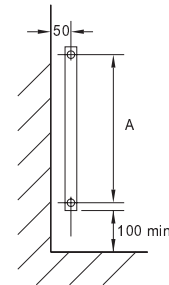
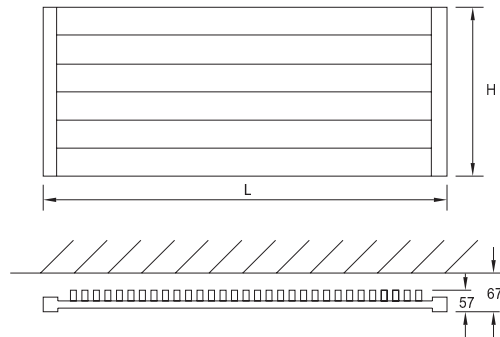
* Weight based on surface area - Refer pages 7-12

Aquatherm Econorad Radiators Heater Panels

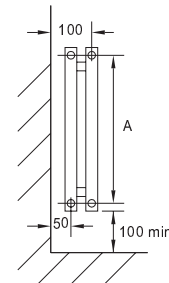
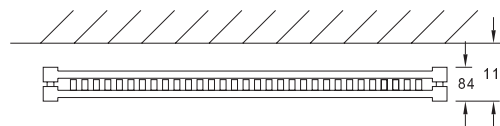
Model Types EHE, EHE-H, EHE-2

Dimensions and Technical Data

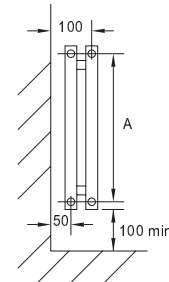
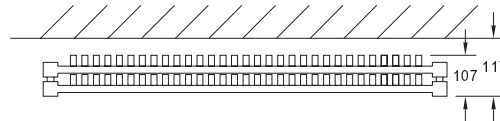
Type EHE



Type EHE-H



Type EHE-2



Description		Type EHE	Type EHE-H	Type EHE-2
Height	H	350 to 770	350 to 770	350 to 770
Length	L	400 to 3000	400 to 3000	400 to 3000
Connection Distance	A	H minus 50	H minus 50	H minus 50
Weight *		approx 4.2 kg/m ²	approx 5.6 kg/m ²	approx 4.2 kg/m ²
Water Content		approx 1 L/m ²	approx 1.6 L/m ²	approx 1 L/m ²
Ordering Specification Example				
560mm high x 2000mm long		EHE 56 x 2000	EHE 56-H x 2000	EHE 56-2 x 2000

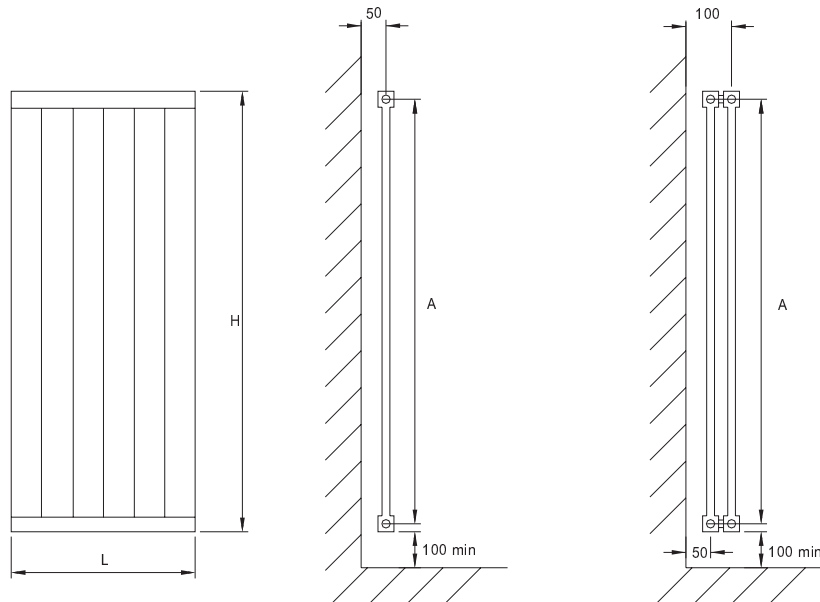
* Weight based on surface area - Refer pages 7-12

Aquatherm Econorad Radiators

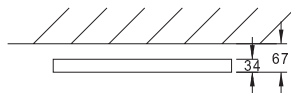
Heater Panels

Model Types EV, EV-2

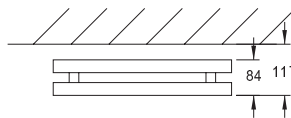
Dimensions and Technical Data



Type EV



Type EV-2



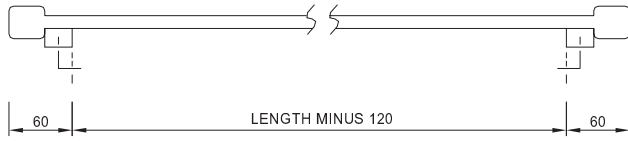
Description		Type EV	Type EV-2
Height	H	600 to 2800	600 to 2800
Length	L	140 to 770	140 to 770
Depth	T	34	84
Connection Distance	A	H minus 35	H minus 35
Weight		approx 11.15 kg/m ²	approx 11.15 kg/m ²
Water Content		approx 4.15 L/m ²	approx 4.15 L/m ²
Ordering Specification Example			
560mm long x 1000mm high		EV 56 x 1000	EV 56-2 x 1000

* Weight based on surface area - Refer pages 7-12

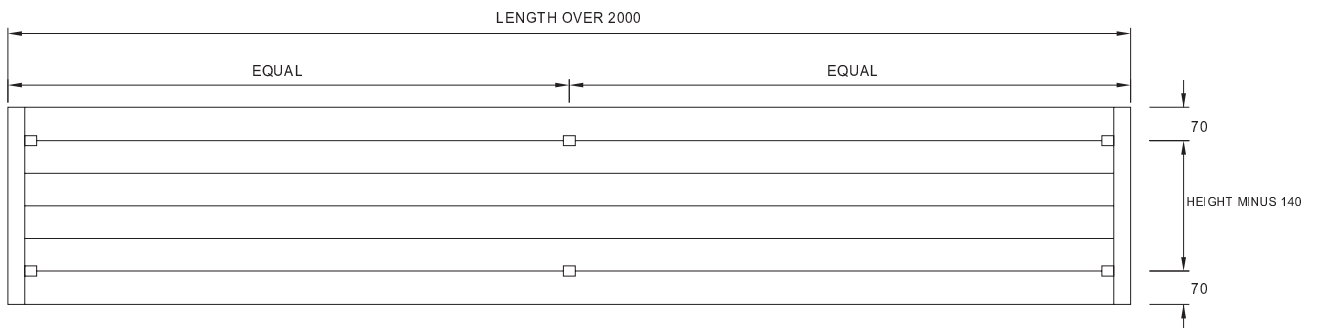
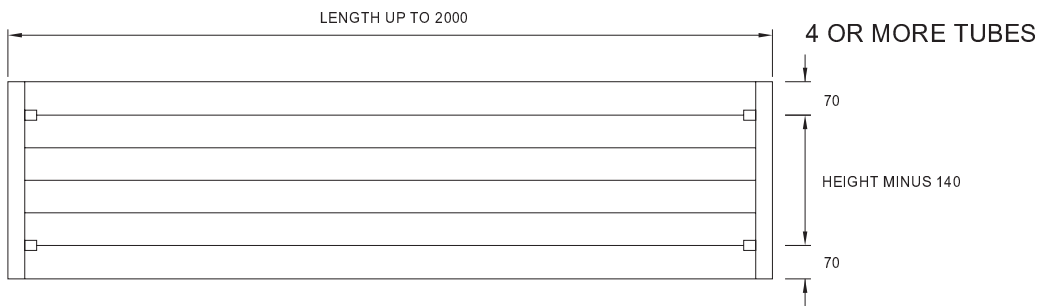
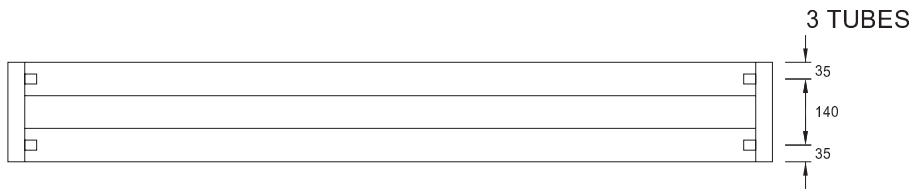
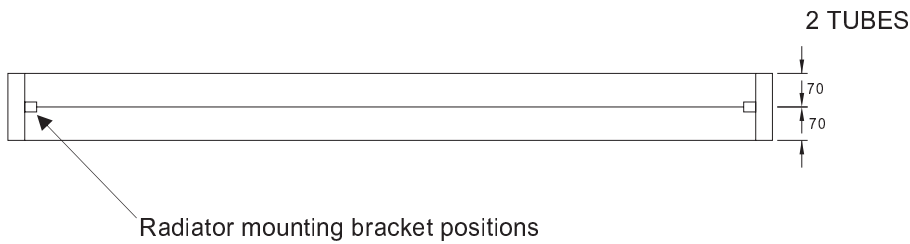
Aquatherm Econorad Radiators

Radiator Mounting Details

All Horizontal Panels



WALL MOUNTING POINTS

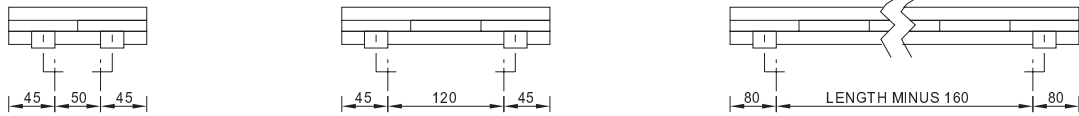


Note
Radiators over 2000 wide have additional central brackets

Aquatherm Econorad Radiators

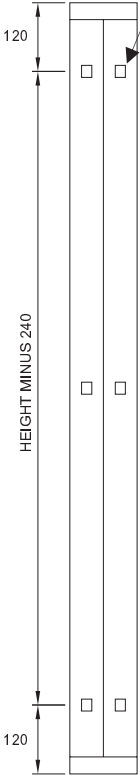
Radiator Mounting Details

All Vertical Panels



WALL MOUNTING POINTS

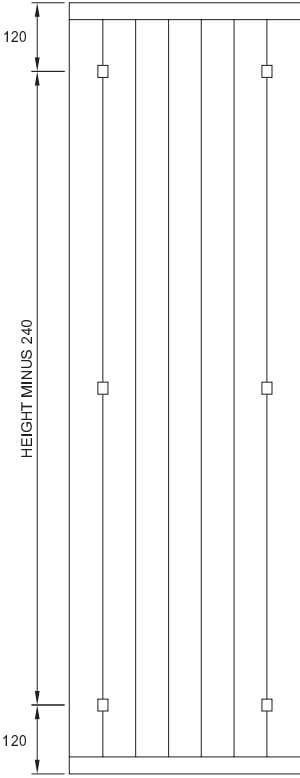
Radiator mounting bracket positions



2 TUBES



3 TUBES

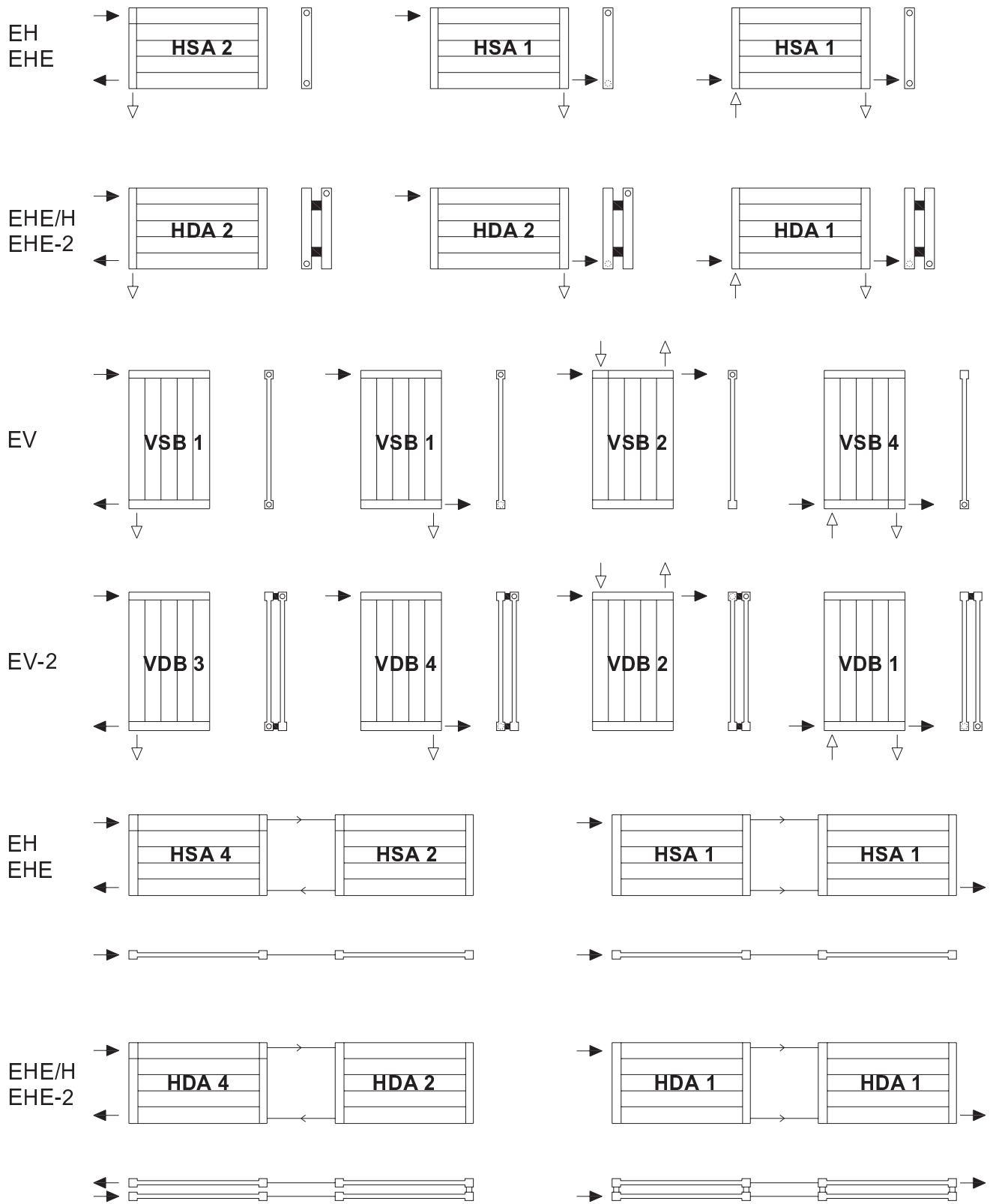


4 OR MORE TUBES

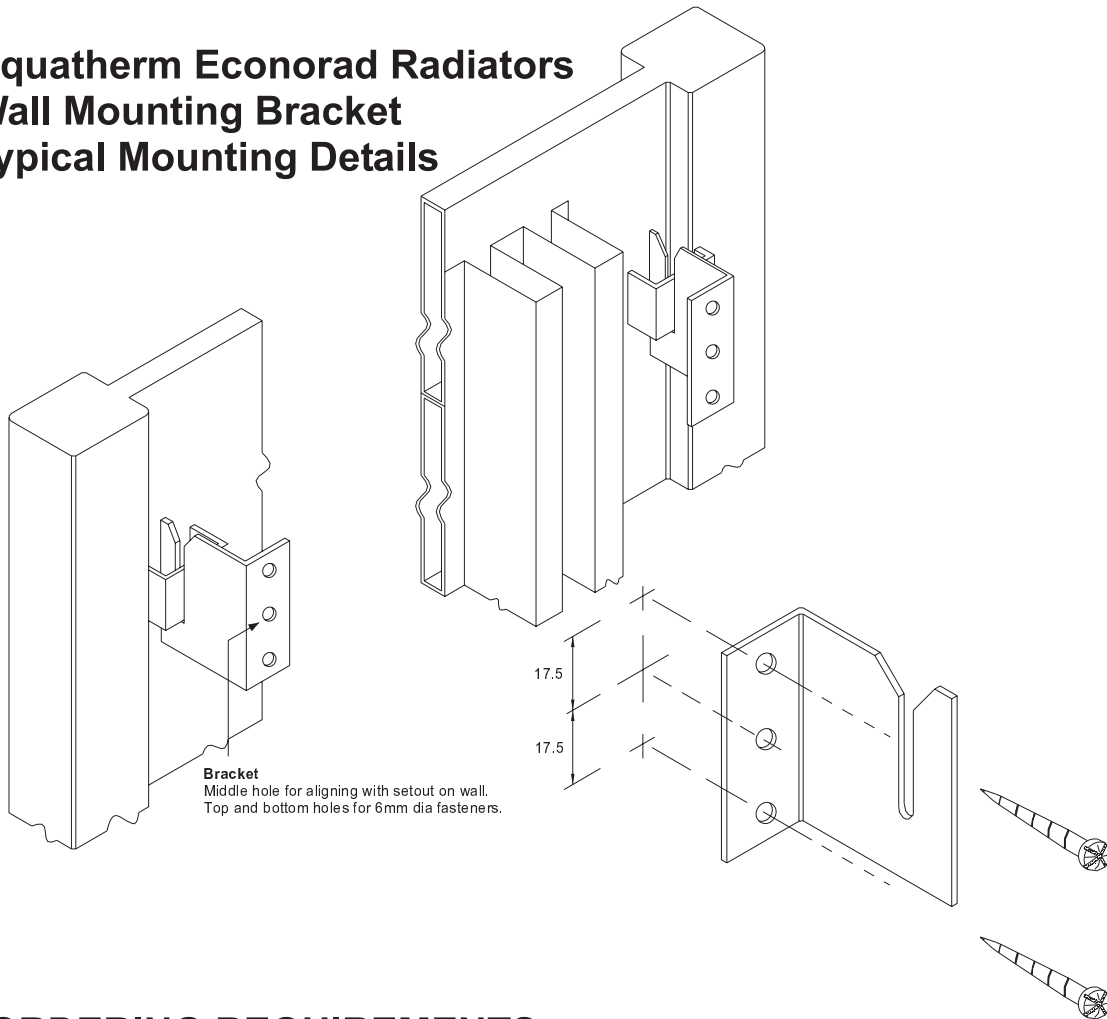
Note
Radiators over 2000 wide have additional central brackets

Aquatherm Econorad Radiators Connection Options and Codes

→ STANDARD
 ▷ OPTIONAL



Aquatherm Econorad Radiators Wall Mounting Bracket Typical Mounting Details



ORDERING REQUIREMENTS

As standard the Aquatherm radiator is supplied with one 1/2 inch aircock and one 1/2 inch plug is provided for fitting to suit the particular application.

The standard arrangement caters for all applications where the flow and return connections are required at opposite ends of the radiator.

All other connections arrangements must be manufactured to order and complete details are necessary at time of ordering.

All radiator units require special baffles to be fitted during manufacture.

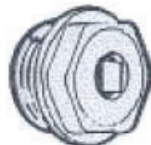
3/4 inch connection available upon request.

OPTIONAL ACCESSORIES

PLUG 1/2 inch



AIRCOCK 1/2 inch standard



Key

