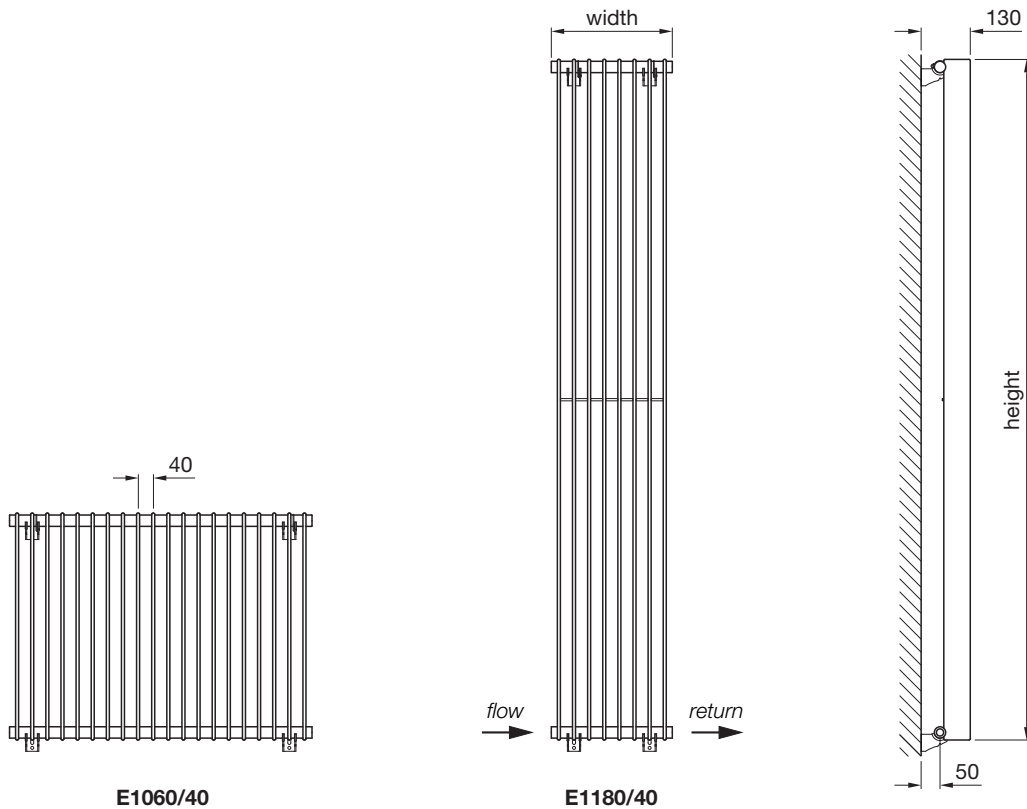




All dimensions shown are in millimetres

Test pressure: **6 BAR**
 Max working pressure: **4.6 BAR**
 Max working temperature: **120° C**
 All steel construction:: **70mm x 8mm fins**
dia 30mm headers
 Connections: **½ inch BSP bottom opposite end tapings**

Heat output determined in accordance with EN 442
 Test Laboratory: CETIAT, Test Lab Reg No: 1623

Model	Height ± 2mm	Width ± 2mm	Finish	Pipe Centres ± 2mm	Output ΔT=50K		Output ΔT=30K		n	Weight kg	Water Content litres
					Watts	Btu	Watts	Btu			
E1060/40-20	600	800	painted	width+valves	795	2713	425	1450	1.22	22.4	5.2
E1060/40-25	600	1000	painted	width+valves	993	3388	531	1812	1.22	28.0	6.5
E1060/40-30	600	1200	painted	width+valves	1192	4067	638	2177	1.22	33.6	7.8
E1060/40-35	600	1400	painted	width+valves	1391	4746	744	2539	1.22	39.2	9.1
E1180/40-8	1800	320	painted	width+valves	871	2972	448	1529	1.30	25.7	5.6
E1180/40-10	1800	400	painted	width+valves	1088	3712	560	1911	1.30	32.1	7.0
E1180/40/12	1800	480	painted	width+valves	1306	4456	672	2293	1.30	38.5	8.4

Issue 1.0

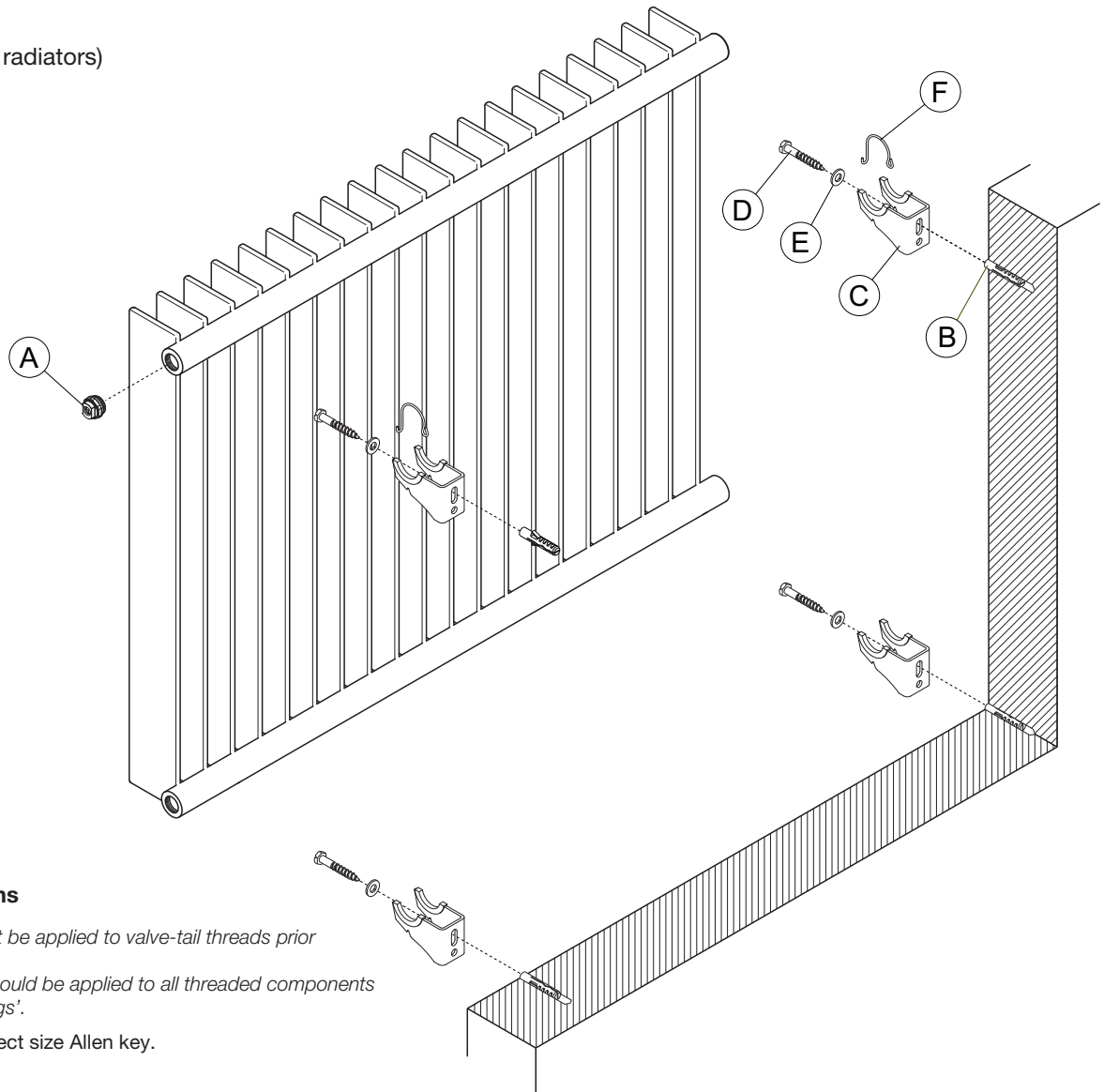


Tools & Material Required

Suitable valves
PTFE tape
Silicone thread sealant
Tape measure
Allen key - 13mm & 12mm (when installing Zehnder valves)
Spanner - 13mm & 14mm
Screwdriver - crosshead
Electric drill
Masonry drill bit
Spirit level
Stepladder (for taller radiators)

Key	Component	Qty
A	Air Vent - 1/2"	1
B	Wall Plug*	4
C	Bracket	4
D	Screw, 6mm dia x 50mm*	4
E	Washer*	4
F	Security Clip	2

* Wall Plugs, Screws & Washers not supplied



Assembly Instructions

Sufficient PTFE tape must be applied to valve-tail threads prior to their installation.

Silicone thread sealant should be applied to all threaded components manufactured with 'O-rings'.

Fit valve tails, using correct size Allen key.

Fit air vent (A).

Accurately mark out bracket holes on wall using spirit level.

Drill four holes and insert wall plugs (B).

Attach brackets (C) to wall with screws (D) & washers (E).

Hang radiator onto brackets (C) and fit security clips (F) to top brackets.

Plumb radiator to heating circuit with flow opposite air vent.

This radiator should be installed onto a central heating system that has been cleaned/flushed and contains water treatment and inhibitors in accordance with BS7593.