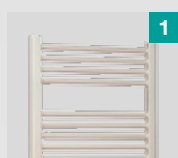




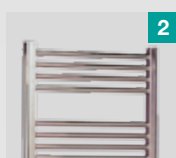
Radiator Range

Contents

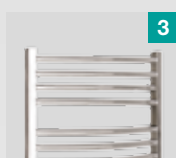
Tube in Tube



1
Straight
White



2
Straight
Chrome



3
Curved
Chrome

4 Column



9
Horizontal
White



10
Horizontal
Raw Metal

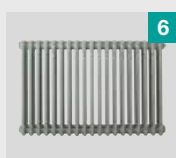
3 Column



4
Horizontal
White



5
Horizontal
Black



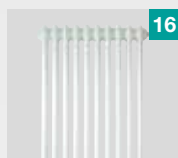
6
Horizontal
Grey Aluminium



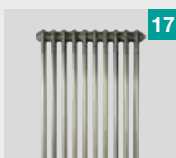
7
Horizontal
Raw Metal



8
Horizontal
Hammered Gold

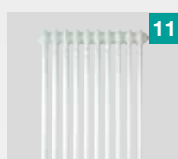


16
Vertical
White

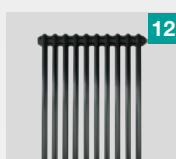


17
Vertical
Raw Metal

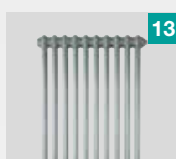
2 Column



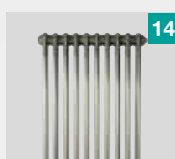
11
Vertical
White



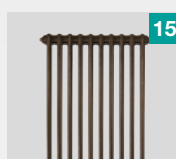
12
Vertical
Black



13
Vertical
Grey Aluminium

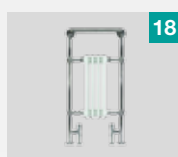


14
Vertical
Raw Metal



15
Vertical
Hammered Gold

Traditional Column

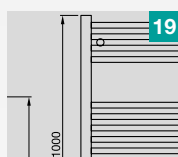


18
White

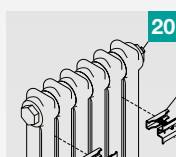


18
White

Technical Diagrams & Installation



19
Tube in Tube /
Column



20
Installation Guide

Tube in Tube Straight White



- Efficient functionality
- Easy to install
- Easy to maintain
- Quality white finish
- Suitable for dual energy installations
- All outputs certified to EN442



Model	Width (mm)	Height (mm)	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
R40-80W	400	800	966	283
R40-100W		1000	1167	342
R40-120W		1200	1372	402
R40-160W		1600	1823	534
R50-80W	500	800	1154	338
R50-100W		1000	1389	407
R50-120W		1200	1638	480
R50-160W		1600	2198	644
R60-80W	600	800	1345	394
R60-100W		1000	1611	472
R60-120W		1200	1901	557
R60-160W		1600	2577	755

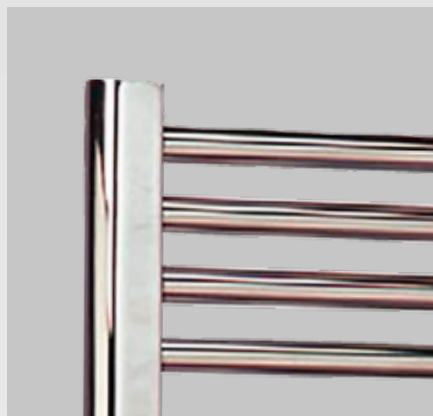
Test pressure: 13 bar
Working pressure: 10 bar

All products available from stock
* Product guarantee covers manufacturing defects only. It does not cover defects due to faulty installation and maintenance.

For technical diagrams please see page 19

Tube in Tube Straight Chrome

- Affordable style and luxury
- Easy to install
- Easy to maintain
- Quality chrome finish
- Suitable for dual energy installations
- All outputs certified to EN442



Model	Width (mm)	Height (mm)	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
R40-80C	400	800	604	177
R40-100C		1000	747	219
R40-120C		1200	887	260
R40-160C		1600	1184	347
R50-80C	500	800	744	218
R50-100C		1000	911	267
R50-120C		1200	1075	315
R50-160C		1600	1457	427
R50-180C		1800	1652	484
R60-80C	600	800	881	258
R60-100C		1000	1072	314
R60-120C		1200	1263	370
R60-160C		1600	1727	506
R60-180C		1800	1959	574



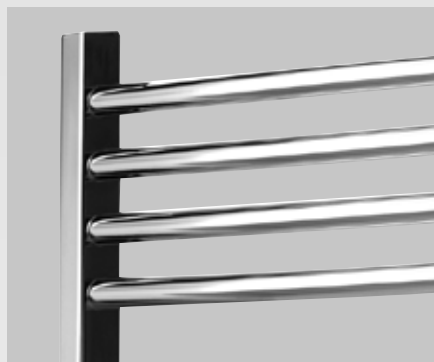
Test pressure: 13 bar
Working pressure: 10 bar

All products available from stock
* Product guarantee covers manufacturing defects only. It does not cover defects due to faulty installation and maintenance.

For technical diagrams please see page 19

Tube in Tube Curved Chrome

- Quality curved ladder rail
- Easy to install
- Easy access for towel hanging
- Suitable for dual energy installations
- All outputs certified to EN442



Model	Width (mm)	Height (mm)	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
R40-80CC	400	800	604	177
R40-100CC		1000	747	219
R40-120CC		1200	887	260
R40-160CC		1600	1184	347
R50-80CC	500	800	744	218
R50-100CC		1000	911	267
R50-120CC		1200	1075	315
R50-160CC		1600	1457	427
R50-180CC		1800	1652	484
R60-80CC	600	800	881	258
R60-100CC		1000	1072	314
R60-120CC		1200	1263	370
R60-160CC		1600	1727	506
R60-180CC		1800	1959	574

Test pressure: 13 bar
Working pressure: 10 bar

All products available from stock
* Product guarantee covers manufacturing defects only. It does not cover defects due to faulty installation and maintenance.

For technical diagrams please see page 19

3 Column Horizontal White



Revive three-column horizontal radiators create a modern or traditional ambiance in any setting.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3030-19	300	904	19	2074	608
U3030-25		1180	25	2730	800
U3030-32		1502	32	3494	1024
U3030-36		1686	36	3931	1152
U3045-19	450	904	19	3034	889
U3045-25		1180	25	3992	1170
U3045-32		1502	32	5110	1498
U3045-36		1686	36	5749	1685
U3060-9	600	444	9	1870	548
U3060-13		628	13	2701	792
U3060-19		904	19	3948	1157
U3060-25		1180	25	5195	1523
U3060-32		1502	32	6649	1949
U3060-36		1686	36	7480	2192



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column
Total projection (mm)	123 - 128
Centres from wall (mm)	73 - 78
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



Please note that all column radiators need to be fitted with the flow on the same side as the manufacturer's blank and opposite to the vent and plug.

3 Column Horizontal Black

Revive three-column horizontal radiators in black add drama and elegance to any setting.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3060-13-9005	600	628	13	2701	792
U3060-19-9005		904	19	3948	1157
U3060-25-9005		1180	25	5195	1523
U3060-32-9005		1502	32	6649	1949
U3060-36-9005		1686	36	7480	2192



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column
Total projection (mm)	123 - 128
Centres from wall (mm)	73 - 78
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



3 Column Horizontal Grey Aluminium



Revive three-column horizontal radiators in grey aluminium offer warmth and style to living areas.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3060-13-9007	600	628	13	2701	792
U3060-19-9007		904	19	3948	1157
U3060-25-9007		1180	25	5195	1523
U3060-32-9007		1502	32	6649	1949
U3060-36-9007		1686	36	7480	2192



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column
Total projection (mm)	123 - 128
Centres from wall (mm)	73 - 78
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



3 Column Horizontal Raw Metal



The impact of Revive three-column horizontal radiators in a lacquered, raw metal finish give an added dimension to design.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3030-19-0325	300	904	19	2074	608
U3030-25-0325		1180	25	2730	800
U3030-32-0325		1502	32	3494	1024
U3030-36-0325		1686	36	3931	1152
U3045-19-0325	450	904	19	3034	889
U3045-25-0325		1180	25	3992	1170
U3045-32-0325		1502	32	5110	1498
U3045-36-0325		1686	36	5749	1685
U3060-9-0325	600	444	9	1870	548
U3060-13-0325		628	13	2701	792
U3060-19-0325		904	19	3948	1157
U3060-25-0325		1180	25	5195	1523
U3060-32-0325		1502	32	6649	1949
U3060-36-0325		1686	36	7480	2192



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column
Total projection (mm)	123 - 128
Centres from wall (mm)	73 - 78
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



3 Column Horizontal Hammered Gold

These beautiful three-column horizontal radiators are finished in a contemporary Hammered Gold finish which adds style to any room.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3060-13-0590	600	628	13	2701	792
U3060-19-0590		904	19	3948	1157
U3060-25-0590		1180	25	5195	1523
U3060-32-0590		1502	32	6649	1949
U3060-36-0590		1686	36	7480	2192



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column
Total projection (mm)	123 - 128
Centres from wall (mm)	73 - 78
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



4 Column Horizontal White



Revive four-column radiators give a high output and fast response.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U4060-13	600	628	13	3540	1037
U4060-19		904	19	5173	1516
U4060-25		1180	25	6807	1995



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	4 - Column
Total projection (mm)	159 - 164
Centres from wall (mm)	91 - 96
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



4 Column Horizontal Raw Metal

Revive four-column radiators give a high output and fast response.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U4060-13	600	628	13	3540	1037
U4060-19		904	19	5173	1516
U4060-25		1180	25	6807	1995



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	4 - Column
Total projection (mm)	159 - 164
Centres from wall (mm)	91 - 96
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



2 Column Vertical White



Revive two-column vertical radiators are both contemporary and stylish, and are suitable for any home

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U2090-8	900	398	8	1744	511
U2090-10		490	10	2180	639
U2120-8	1200	398	8	2257	662
U2120-10		490	10	2822	827
U2150-8	1500	398	8	2839	832
U2150-10		490	10	3548	1040
U2180-8	1800	398	8	3385	992
U2180-10		490	10	4231	1240
U2200-8	2000	398	8	3767	1104
U2200-10		490	10	4709	1380

For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	2 - Column
Total projection (mm)	85 - 90
Centres from wall (mm)	54 - 59
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



2 Column Vertical Black



Revive two-column vertical radiators in black offer comfort and style to living areas.

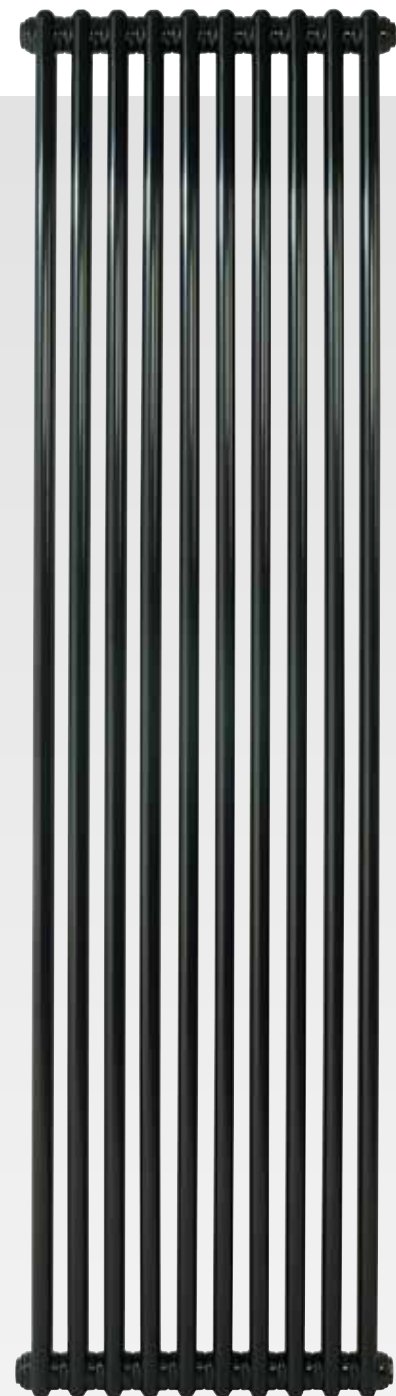
- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U2180-10-9005	1800	490	10	4231	1240
U2200-10-9005	2000	490	10	4709	1380

For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	2 - Column
Total projection (mm)	85 - 90
Centres from wall (mm)	54 - 59
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



2 Column Vertical Grey Aluminium



Revive two-column vertical radiators in an grey aluminium finish offer comfort and style to living areas.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U2180-10-9007	1800	490	10	4231	1240
U2200-10-9007	2000	490	10	4709	1380



For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	2 - Column	
Total projection (mm)	85 - 90	
Centres from wall (mm)	54 - 59	
Centres between pipes	Length plus valves	
Max. working pressure: 10 bar	*Manufacturing tolerances apply	



2 Column Vertical Raw Metal



The impact of Revive two-column vertical radiators in a lacquered, raw metal finish give an added dimension to design.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U2090-10-0325	900	490	10	2180	639
U2120-10-0325	1200	490	10	2822	827
U2150-10-0325	1500	490	10	3548	1040
U2180-10-0325	1800	490	10	4231	1240
U2200-10-0325	2000	490	10	4709	1380

For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	2 - Column
Total projection (mm)	85 - 90
Centres from wall (mm)	54 - 59
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



2 Column Vertical Hammered Gold



Make a statement in your home with these stylish two-column vertical radiators finished in new Hammered Gold.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U2150-10-0590	1500	490	10	3548	1040
U2180-10-0590	1800	490	10	4231	1240
U2200-10-0590	2000	490	10	4709	1380

Supplied with wall mounting brackets and air vents	2 - Column
Total projection (mm)	85 - 90
Centres from wall (mm)	54 - 59
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



3 Column Vertical White



Revive three-column vertical radiators give a high output and fast response.

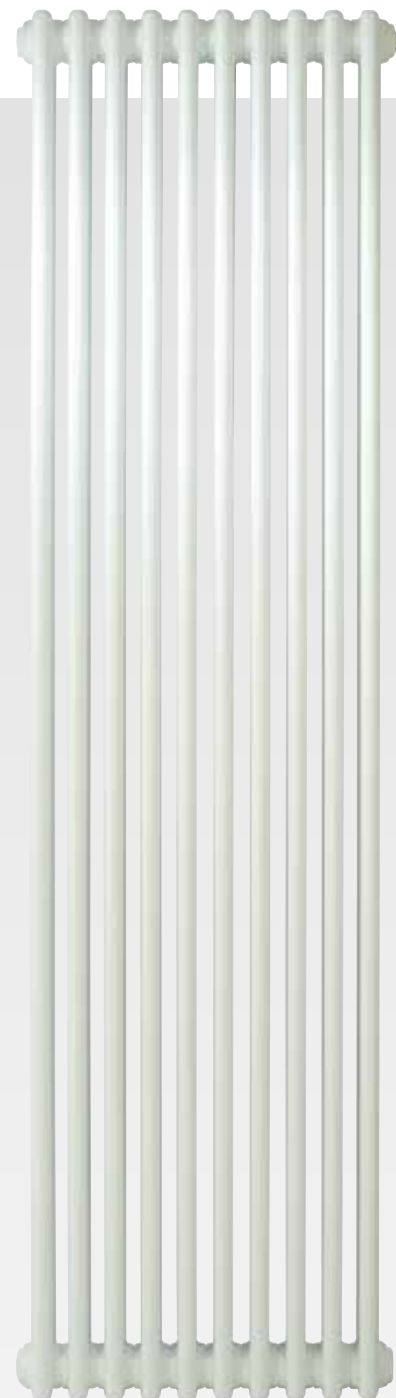
- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean
- All outputs certified to EN442



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3180-10	1800	490	10	5664	1660
U3200-10	2000	490	10	6244	1830

For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column
Total projection (mm)	123 - 128
Centres from wall (mm)	73 - 78
Centres between pipes	Length plus valves
Max. working pressure: 10 bar	*Manufacturing tolerances apply



3 Column Vertical Raw Metal



The impact of Revive two-column vertical radiators in a lacquered, raw metal finish give an added dimension to design.

- Highly efficient
- Easy to install
- Easy to maintain
- Easy to clean



Model	Height (mm)	Length (mm)	No. of Sections	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
U3180-10-0325	1800	490	10	5664	1660
U3200-10-0325	2000	490	10	6244	1830

For technical diagrams please see page 19

Supplied with wall mounting brackets and air vents	3 - Column	
Total projection (mm)	123 - 128	
Centres from wall (mm)	73 - 78	
Centres between pipes	Length plus valves	
Max. working pressure: 10 bar	*Manufacturing tolerances apply	



Column Traditional Towel Rails

White



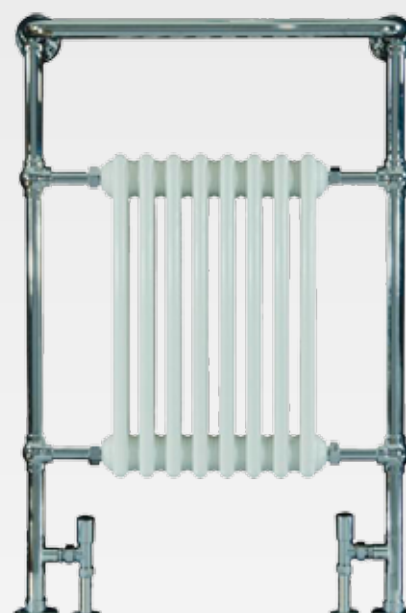
A traditional radiator that combines warmth, comfort and graceful living

- Easy to install
- Easy to clean
- Valves are not included

Model	Width (mm)	Height (mm)	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
RTR95 / 48	480	950	2022	593

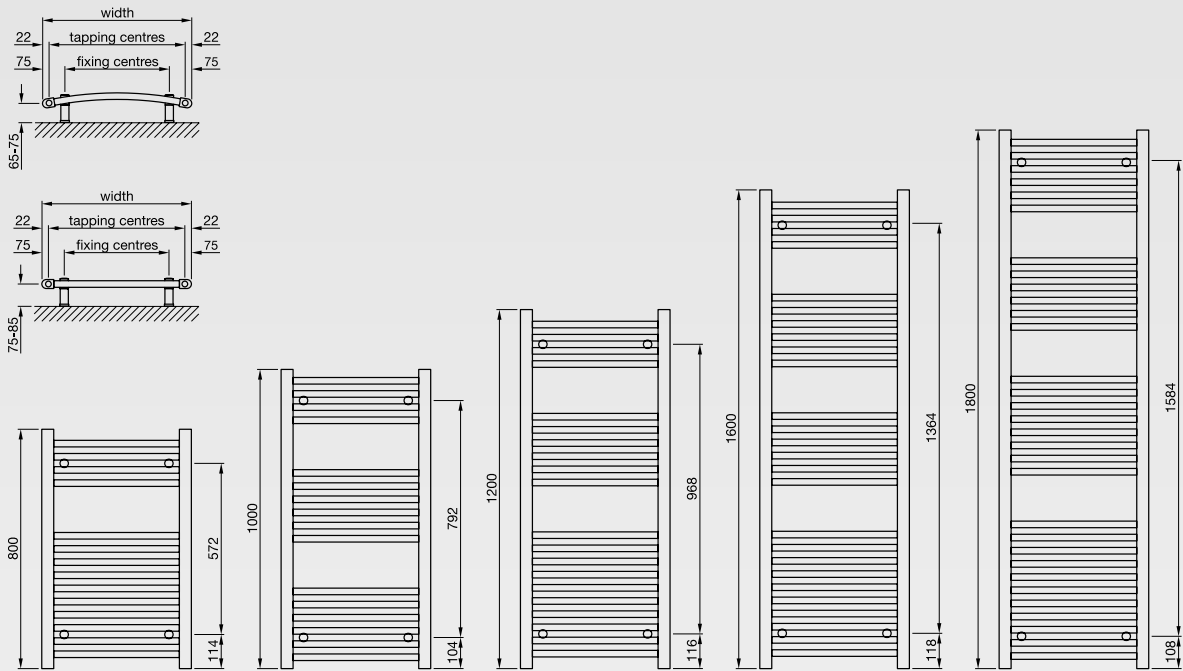


Model	Width (mm)	Height (mm)	Output / BTU $\Delta T=50K$	Output / Watts $\Delta T=50K$
RTR95 / 66	660	950	3372	988

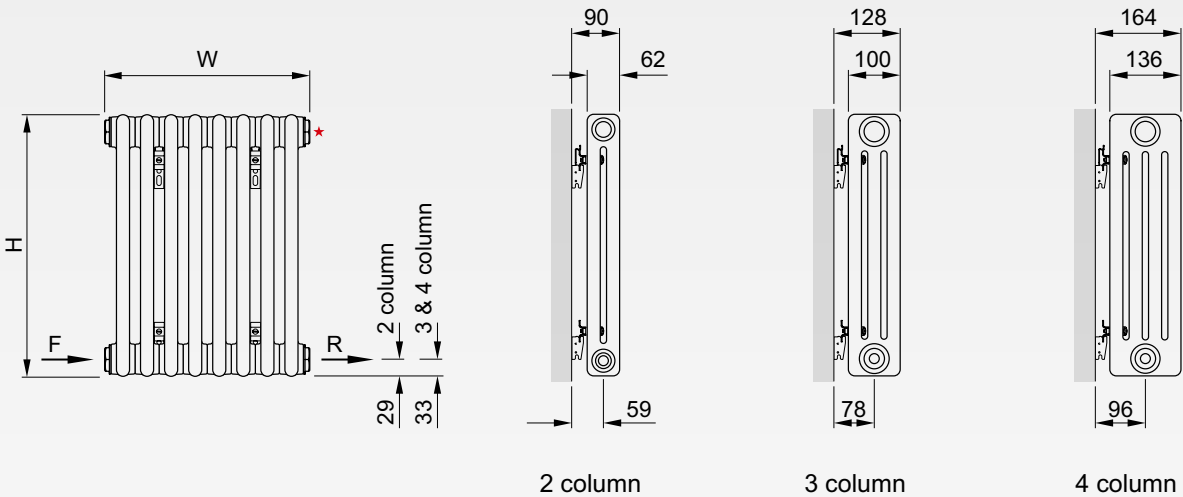


Technical Diagrams

Tube in Tube Straight / Curved



Column Radiators



Installation Guide

Column Radiators

Key	Component	Quantity
A	Air Vent - 1/2" (factory fitted)	1
B	Wall Plug*	4
C	Bracket	4
D	Screw - Hex Head, 7mm dia x 60mm*	4
E	Clamp Assembly	4
F	Security Clip	2

* Wall plugs and screws not supplied

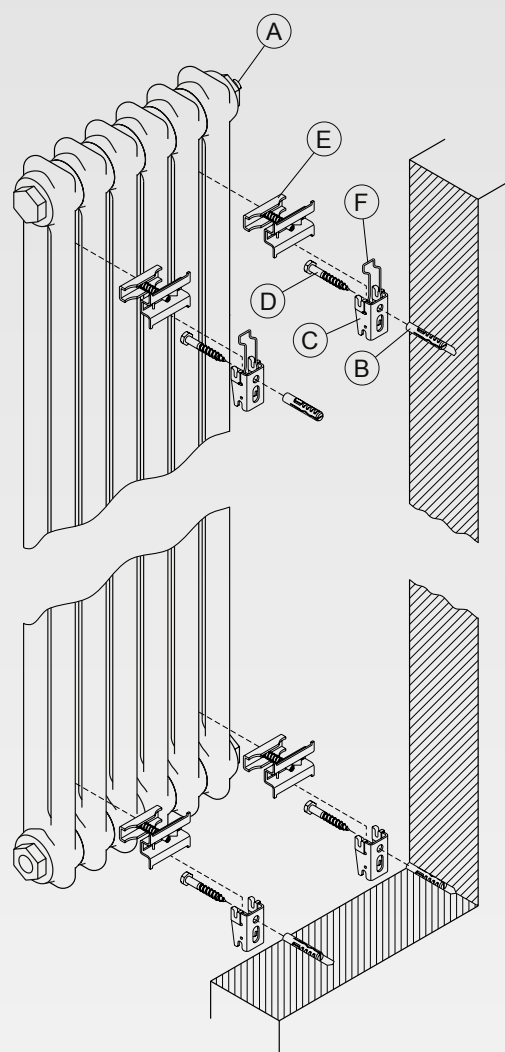
Assembly Instructions

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
- Mark out bracket holes on wall
- Drill 10mm diameter holes in wall to a minimum depth of 65mm and insert wall plugs (B)
- Attach brackets (C) to wall with screws (D) as shown and level
- Tightly fix the radiator tubes into the upper clamp assemblies (E)
- Loosely fit the lower clamp assemblies (E) to the radiator
- Lift the radiator on to the wall and locate the upper clamp assemblies (E) into the slots in the upper brackets (B)
- Slide the lower clamp assemblies (E) until they locate in the slots in the lower brackets (B) and tighten clamps
- Fix security clip (F) into position over upper clamps (E)
- 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.

Please note that all column radiators need to be fitted with the flow on the same side as the manufacturer's blank and opposite to the vent and plug.





Unit 11, Capital Industrial Estate
Crabtree Manorway South Belvedere
Kent, DA17 6BJ

Tel: 0208-3123720
Fax: 0208-3113101
Email: sales@reviveradiators.co.uk

www.reviveradiators.co.uk