



warmbase
Exclusive Radiators



Warmbase Radiators
Exclusive to Chambers

The **Warmbase** range combines a selection of the finest radiators and towel warmers available in the UK as well as complete underfloor heating systems.

From simple bathroom towel rails to traditional and contemporary designer radiators that create a statement in any room of your house, we're sure you will find your perfect heating solution within the pages of this catalogue.

Choosing the right radiator or towel warmer for your bathroom is about much more than just heating the room. The radiator has evolved from mere function to becoming a reflection of a room's design. That's why we have put together this eclectic collection. With styles ranging from sleek ultra modern to timeless traditional we offer our customers choice, quality and hopefully a real sense of inspiration.

Enjoy!



“ The Romans introduced a form of heating called a ‘Hypocaust’ (from the Latin hypocaustum meaning a ‘burning underneath’). They worked by heating a void, which then heated the space above or next to it. The invention is attributed to Sergius Orata, Circa 80BC. ”

How to convert a towel rail

How to convert to electric

After unpacking your new rail, fit the blanking plug and air vent correctly in the top of the ladder rail.

Turn the towel rail upside down allowing you access to the two tapings at the bottom. Make sure these tapings are clean and free of debris.

Using a funnel to pour the required amount of Thermo Oil into the towel warmer.

With the funnel still in place slowly fill the towel rail with the required amount of tap water. After each litre, tilt the towel rail to the left & right, as this will help remove any trapped air.

As the water begins to rise you need to fill up to approximately half of the bottom bar. This is to allow for expansion when the towel rail is in operation.

Now the towel rail is filled, insert the electric element and the blanking plug into the desired side.

The towel rail is now ready for fitting and connecting to a fused spur electric supply*

How to convert to dual fuel

After unpacking your new rail, proceed as per a normal heating system installation.

You must have purchased the correct size element (as shown in the Loco information grid) and a 'T'-piece, often referred to as a "dual fuel elbow"

Fit the elbow to the desired side of the rail then screw the electric element through the elbow and into the towel rail.

Complete the installation by piping water into the towel rail and connecting the element to a fused spur electrical supply*

**Please note: It is recommended electrics should be fitted by a qualified electrician.*

All heating elements must be IP rated - a system for classifying the degree of protection provided by the enclosures of electrical equipment.

IP stands for Ingress Protection followed by 2 numbers which refer to the level of protection according to where the product is to be sited in the bathroom. It is important to install an electric towel rail in the correct bathroom zone as referred to in the IP rating of the element.

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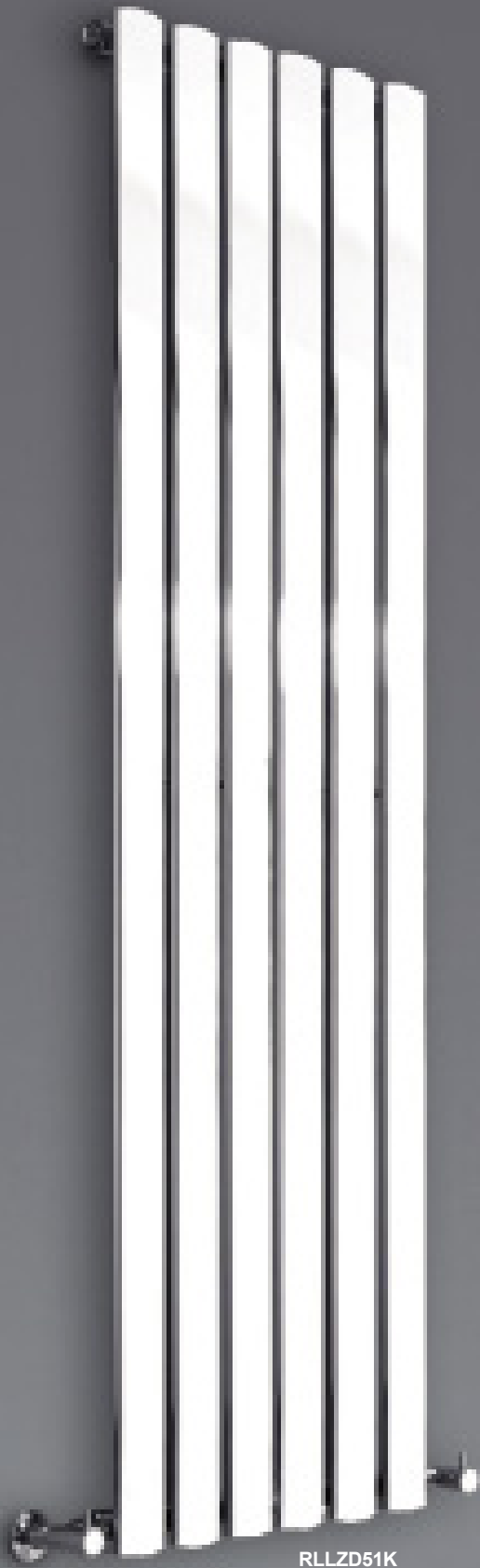
Winglts heavy duty fixings

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Revival

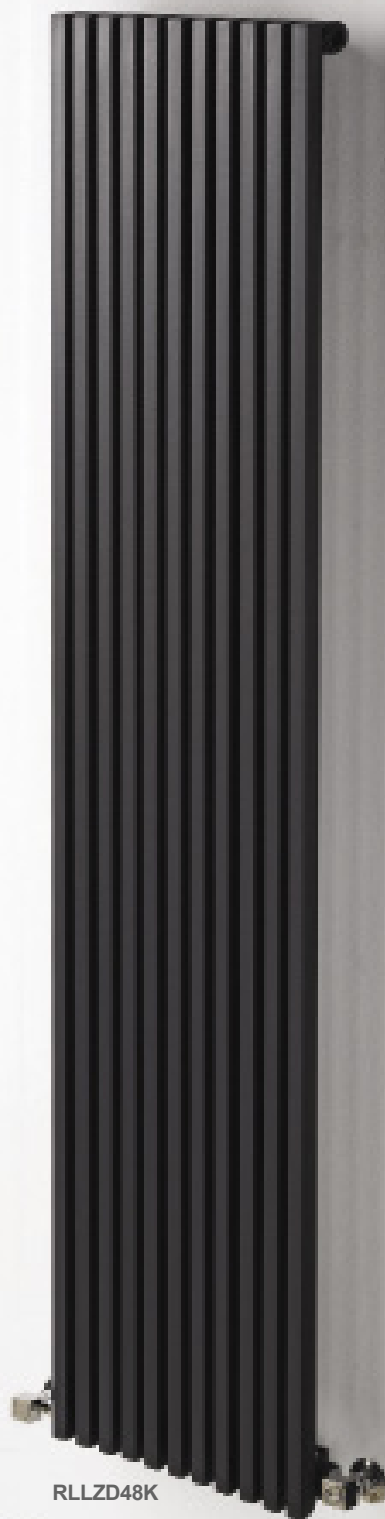
White radiators

RLLZD50K	Single vertical	350 x 1500	419W/1430BTU	£255.00
RLLZD51K	Single vertical	350 x 1800	497W/1696BTU	£320.00
RLLZD52K	Single vertical	232 x 1800	332W/1133BTU	£230.00
RLLZD53K	Single horizontal	830 x 600	432W/1474BTU	£320.00
RLLZD54K	Single horizontal	1190 x 600	617W/2105BTU	£449.00
RLLZD60K	Double vertical	350 x 1500	838W/2859BTU	£382.00
RLLZD61K	Double vertical	350 x 1800	994W/3392BTU	£446.00
RLLZD62K	Double vertical	235 x 1800	664W/2266BTU	£340.00
RLLZD63K	Double horizontal	830 x 600	864W/2948BTU	£480.00
RLLZD64K	Double horizontal	1190 x 600	1234W/4211BTU	£666.00

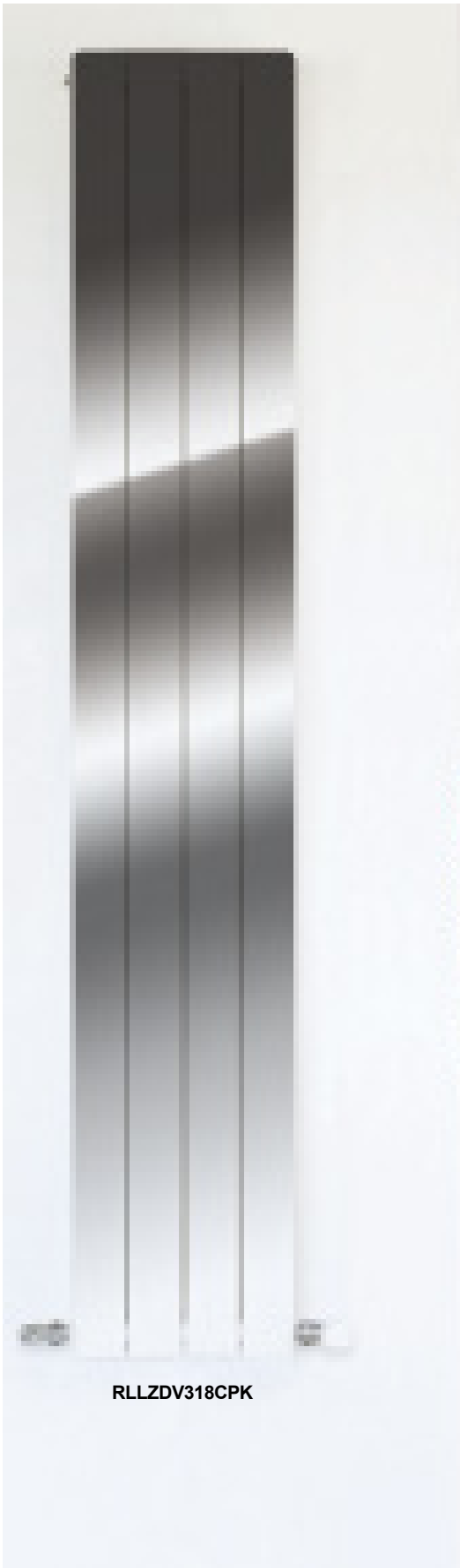
Kintonic

Vertical radiators

RLLZD47K	Chrome	405 x 1800	1457W/4974BTU	£384.00
RLLZD48K	Anthracite	405 x 1800	1619W/5527BTU	£346.00
RLLZD49K	White	405 x 1800	1619W/5527BTU	£346.00



RLLZD48K



RLLZDV318CPK

Attika



Vertical radiators

RLLZDV315ANK	Anthracite	300 x 1500	536W/1831BTU	£178.00
RLLZDV315CPK	Chrome	300 x 1500	361W/1232BTU	£281.00
RLLZDV315WHK	White	300 x 1500	536W/1831BTU	£178.00
RLLZDV318ANK	Anthracite	300 x 1800	635W/2168BTU	£230.00
RLLZDV318CPK	Chrome	300 x 1800	462W/1577BTU	£333.00
RLLZDV318WHK	White	300 x 1800	635W/2168BTU	£230.00

Attika Mirror

WARMBASE

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RLLZDV618CP.MIRK

Vertical radiators with mirror

RLLZDV618AN.MIRK	Anthracite	600 x 1800	589W/2009BTU	£449.00
RLLZDV618CP.MIRK	Chrome	600 x 1800	390W/1330BTU	£488.00
RLLZDV618WH.MIRK	White	600 x 1800	589W/2009BTU	£449.00

DESIGNER RADIATORS

“ ‘As cool as a cucumber’ is an apt simile: The inside of a cucumber can be as much as 11°C (20°F) cooler than the outside temperature. ”

Roxy

Chrome radiators

RLLZD25K	615 x 800	268W/914BTU	£426.00
RLLZD26K	810 x 800	346W/1181BTU	£498.00
RLLZD27K	1005 x 800	423W/1443BTU	£604.00



RLLZD25K

“ Until they are needed, the balls at Wimbledon are stored in refrigerated containers at 68°F. ”

Risk

Vertical radiators

RLLZD80K	Chrome	450 x 1775	811W/2765BTU	£502.00
RLLZD81K	Gloss White	450 x 1775	953W/3252BTU	£450.00
RLLZD82K	Anthracite	450 x 1775	953W/3252BTU	£450.00

RLLZD80K





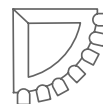
Fuje

Corner vertical radiators

RLLZD23K White 190 x 1800 672W/2292BTU
RLLZD24K Anthracite 190 x 1800 672W/2292BTU

£642.00

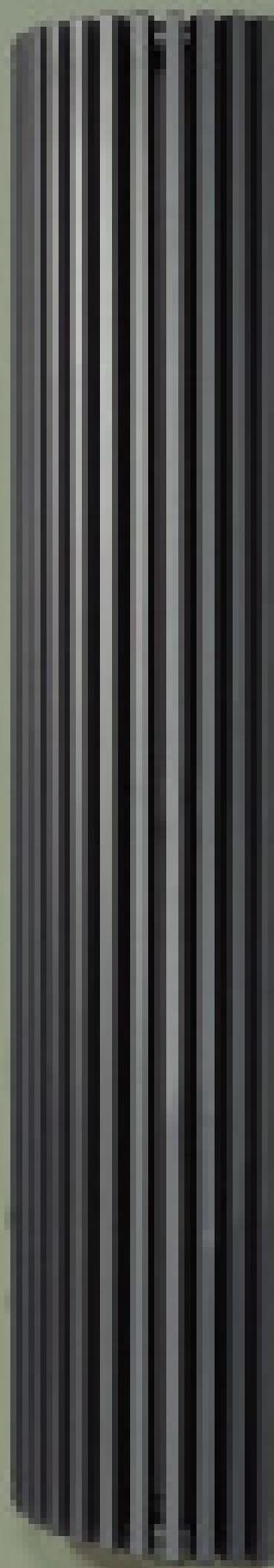
£642.00



Fuje

Half circle vertical radiators

RLLZD21K	White	366 x 1800	1528W/5214BTU	£642.00
RLLZD22K	Anthracite	366 x 1800	1528W/5214BTU	£642.00

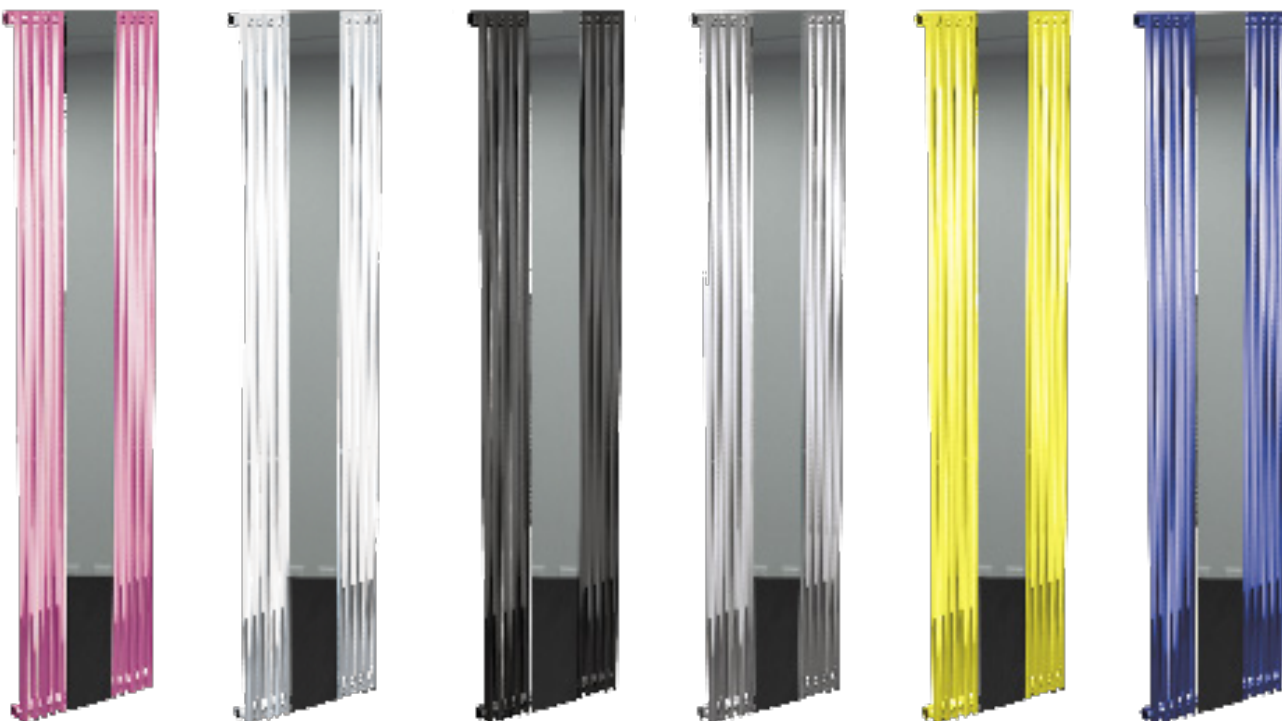


RLLZD22K

“Charles Hood of London wrote the first engineering handbook for hot water heating in 1837, which was subsequently published in revised editions for 50 years.”

Keldra





Vertical mirror radiators

RLLZD83K	Princess Pink	420 x 1800	1052W/3591BTU	£644.00
RLLZD84K	Gloss white	420 x 1800	1052W/3591BTU	£579.00
RLLZD85K	Anthracite	420 x 1800	1052W/3591BTU	£579.00
RLLZD86K	Chrome	420 x 1800	842W/2875BTU	£618.00
RLLZD87K	Sun yellow	420 x 1800	1052W/3591BTU	£644.00

RLLZD88K	Ultra blue	420 x 1800	1052W/3591BTU	£644.00
RLLZD89K	Poppy red	420 x 1800	1052W/3591BTU	£644.00
RLLZD90K	Juicy orange	420 x 1800	1052W/3591BTU	£644.00
RLLZD91K	Moon black	420 x 1800	1052W/3591BTU	£644.00
RLLZD92K	Lovely lime	420 x 1800	1052W/3591BTU	£644.00

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The colours shown below are as accurate as colour print processes allow.



RAL 4003	Princess Pink
RAL 9016	Gloss White
RAL 7016	Anthracite
	Chrome
RAL 1018	Sun Yellow
RAL 5002	Ultra Blue
RAL 3020	Poppy Red
RAL 2003	Juicy Orange
RAL 9005	Moon Black
RAL 6018	Lovely Lime

Camba

Shaped white panel radiator

RLLZD77 310 x 1190 392W/1338BTU £410.00

RLLZD77TR Towel bar for Camba £85.00



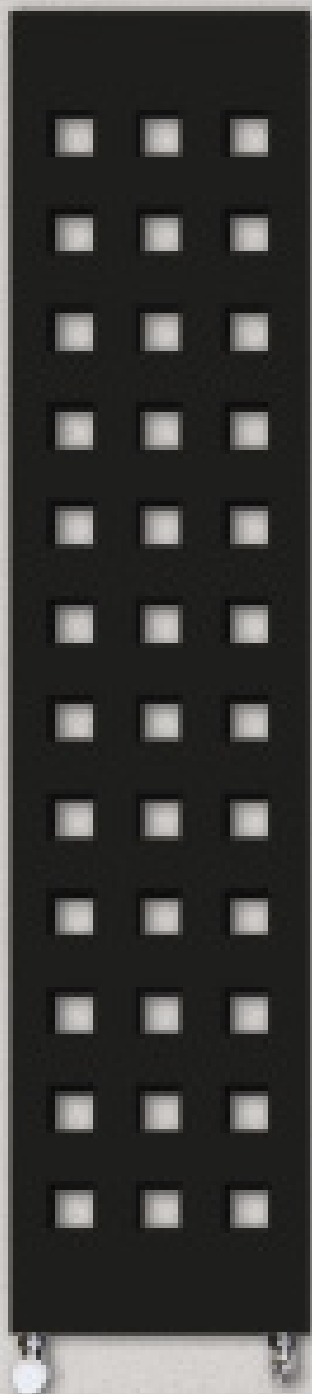
“ Between 1855 and 1857 a Russian businessman named Franz San Galli laid the foundation for the modern heating system. Large columns of steel with waterways inside that allowed hot water to pass through and heat air which in turn heated up the room. ”

Wave

Shaped black panel radiator

RLLZD76 353 x 1190 392W/1338BTU £436.00





RLLZD38K

Checkers

Vertical radiators

RLLZD37K	White	500 x 1800	499W/1701BTU	£642.00
RLLZD38K	Anthracite	500 x 1800	499W/1701BTU	£642.00



“ Defined since 1956, The British Thermal Unit (BTU) is a traditional unit of energy equal to about 1055 joules. It is the amount of energy needed to raise the temperature of one pound of water by one degree Fahrenheit. ”



Stone radiator

RLLZD39DP 500 x 1200 366W/1249BTU £1,418.00

Please note: Due to its stone construction, this radiator is very heavy and should only be fitted to a solid wall with appropriate fixings.

“The Romans used marble as a heating medium due to its radiating efficiency and excellent heat retention. With limitless pattern variations, no two radiators will ever be alike, providing a truly unique statement piece for your home.”



Zaurea

Galax

Chrome ladder rail

RLLZD04K 500 x 1200 217W/741BTU £217.00



Rounda



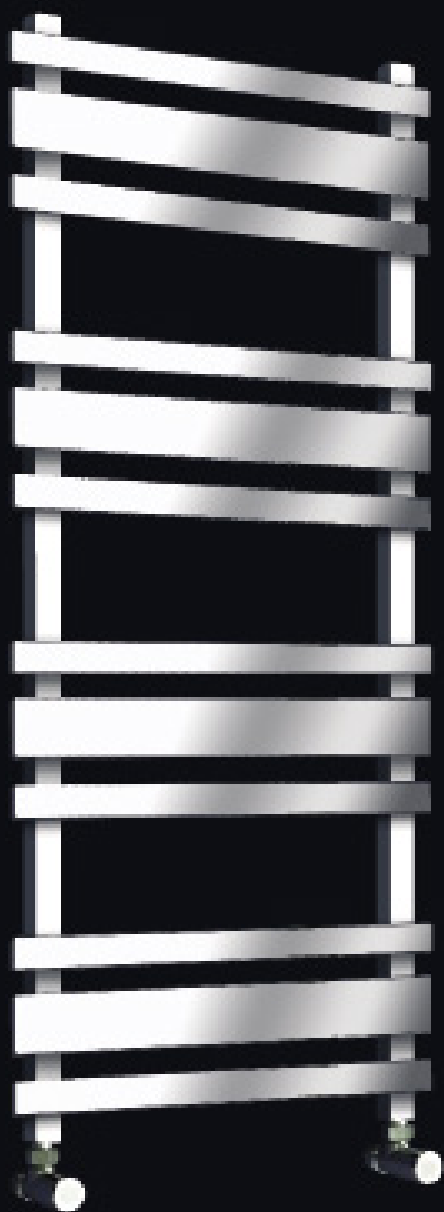
RLLZD07K

Chrome & white ladder rails

RLLZD06K Chrome 500 x 1200 376W/1283BTU **£359.00**

RLLZD07K White 500 x 1200 376W/1283BTU **£333.00**





“ In England about 1805, William Strutt invented a warm air furnace that circulated warm air through a wrought iron chamber. ”

Arion

Vertical chrome radiator

RLLZD11K 500 x 1200 369W/1259BTU £384.00



“ In the late 1700s, Jean Simon Bonnemain in France constructed a hot water heating system using a boiler. The idea was refined and introduced into England by the Marquis de Chabannes in 1816. ”

RLLM512

Monique

Ladder rails with radiators

RLLM512	500 x 1200	Chrome & White	840W/2865BTU	£454.00
RLLM515	500 x 1500	Chrome & White	1023W/3492BTU	£540.00
RLLM612	600 x 1200	Chrome & White	1124W/3834BTU	£492.00
RLLM615	600 x 1500	Chrome & White	1402W/4783BTU	£574.00



RLLZD01K

Vesu



Chrome radiators

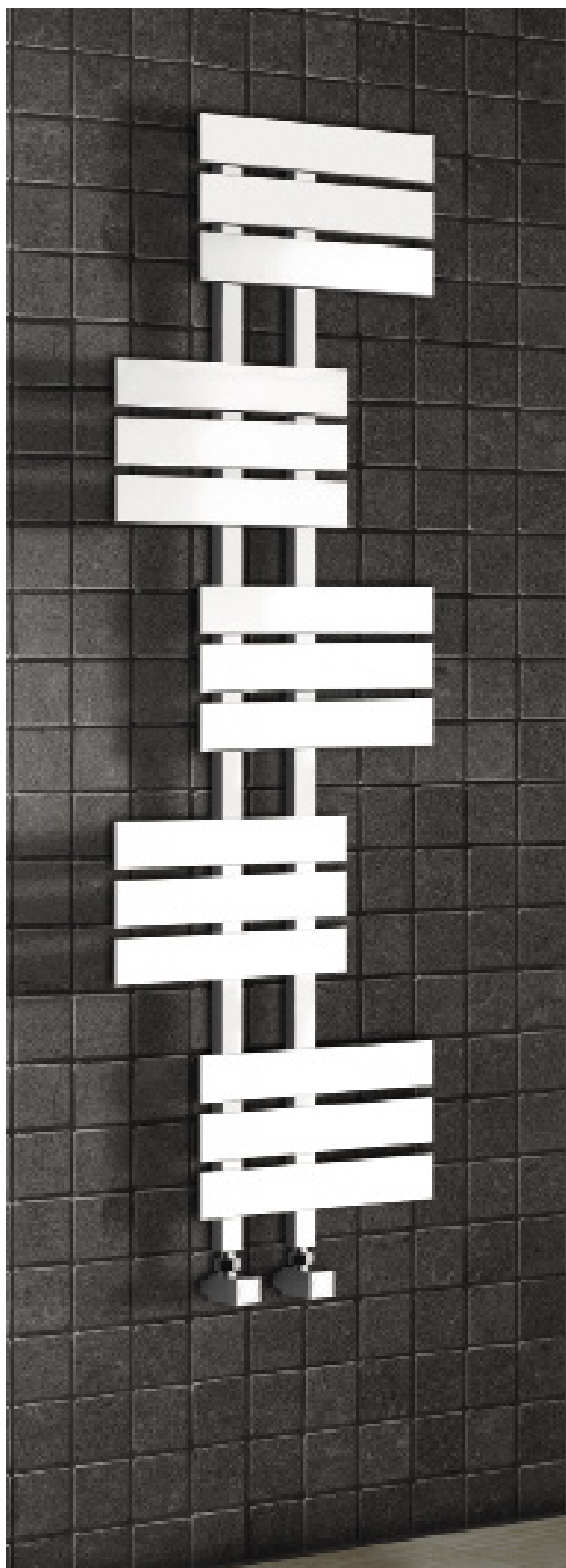
RLLZD01K	500 x 1200	382W/1303BTU	£359.00
RLLZD02K	600 x 1400	520W/1775BTU	£384.00

Everest



Chrome radiator

RLLZD03K 715 x 1200 369W/1259BTU £384.00



Kraka

Chrome radiator

RL LZD05K 500 x 1200 315W/1075BTU £346.00



Chrome radiators

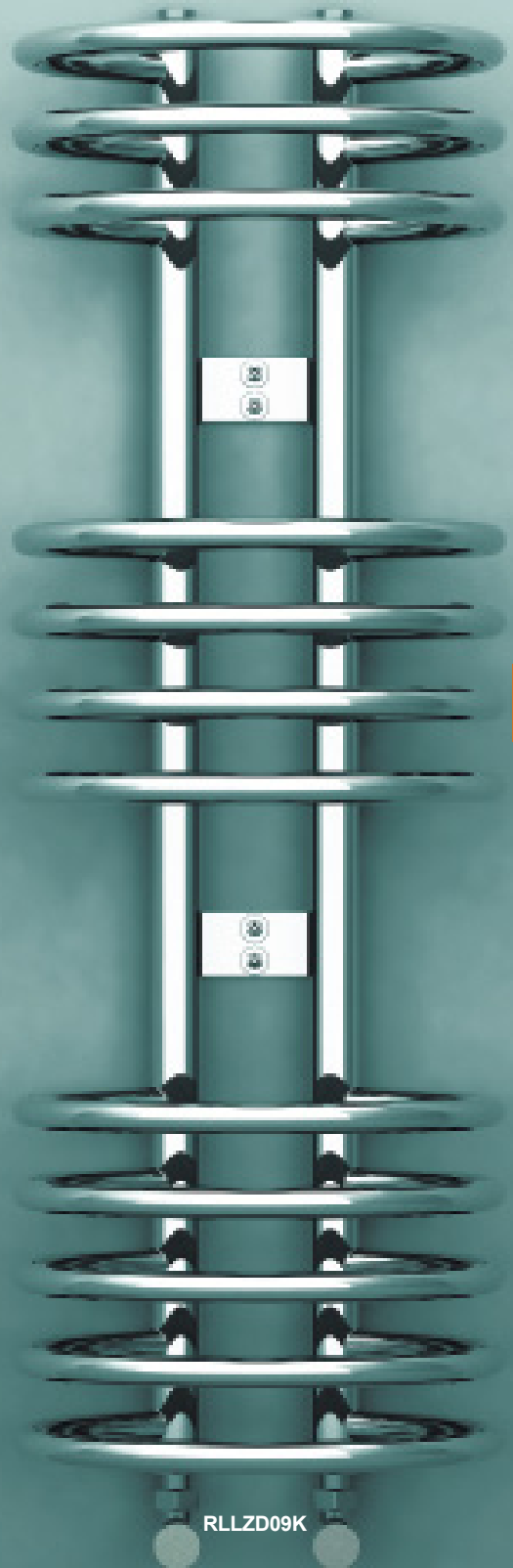
RLLZD09K	300 x 900	247W/843BTU	£231.00
RLLZD10K	300 x 1200	445W/1518BTU	£283.00

Coyle

WARMBASE

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CONTEMPORARY TOWEL WARMERS



RLLZD09K

Tambo

Chrome radiators

RLLZD12K 500 x 1000 274W/935BTU £384.00
RLLZD13K 500 x 1300 383W/1306BTU £436.00

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RLLZD13K



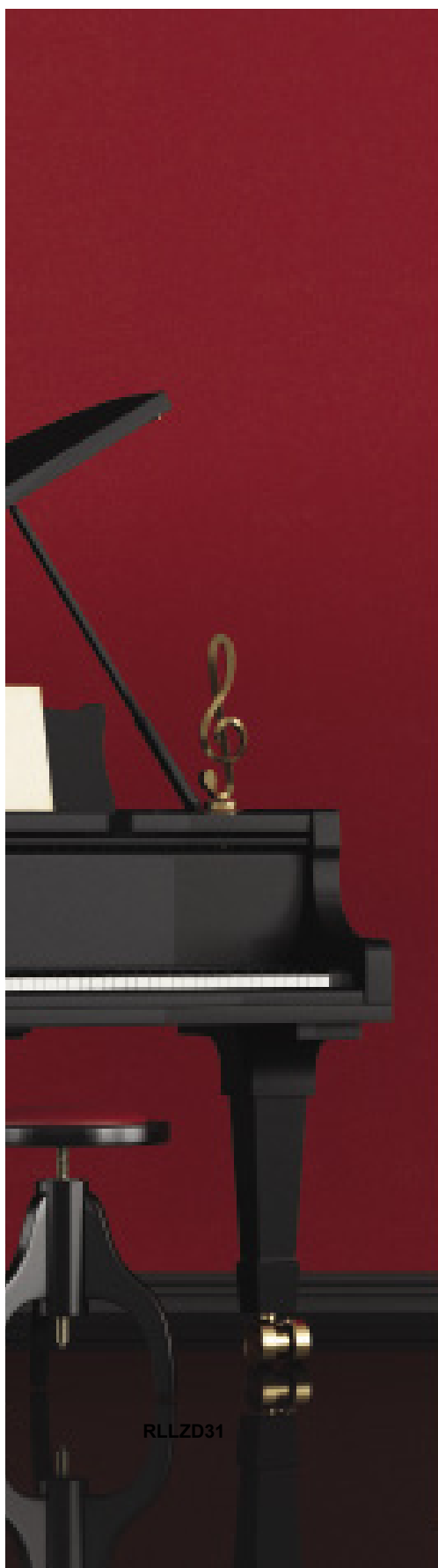
Bergean

Slightly curved chrome rails

RLLZD30K	500 x 788	284W/969BTU	£320.00
RLLZD31K	500 x 1100	376W/1283BTU	£384.00
RLLZD32K	500 x 1500	490W/1672BTU	£449.00



RLLZD31K



RLLZD31



RLLZD42K

Saharah



Flat chrome rails

RLLZD40K	450 x 800	299W/1022BTU	£307.00
RLLZD41K	600 x 800	371W/1268BTU	£359.00
RLLZD42K	450 x 1200	372W/1268BTU	£410.00
RLLZD43K	600 x 1200	448W/1530BTU	£462.00
RLLZD44K	450 x 1600	597W/2037BTU	£539.00
RLLZD45K	600 x 1600	741W/2529BTU	£591.00





Thera

Chrome radiator

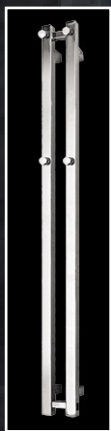
RLLZD15K 700 x 1200 314W/1071BTU **£359.00**

“Angier March Perkins designed a high-pressure hot water system that he patented in 1831. The first unit was installed in the home of Governor of the Bank of England John Horsley Palmer so that he could grow grapes in England’s cold climate.”

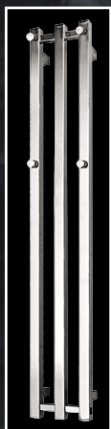




Zaga 4



Zaga 2



Zaga 3



Zaga

Vertical chrome radiators

RLLZD96K	Zaga 2 108 x 1400	113W/386BTU	£205.00
RLLZD97K	Zaga 3 186 x 1400	128W/437BTU	£244.00
RLLZD98K	Zaga 4 260 x 1400	137W/467BTU	£283.00

Curved chrome ladder rails - 25mm

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLLP408CK	400 x 800	230W/785BTU	340ml	£166.00
RLLP412CK	400 x 1200	311W/1061BTU	520ml	£223.00
RLLP508CK	500 x 800	277W/945BTU	400ml	£166.00
RLLP510CK	500 x 1000	331W/1129BTU	500ml	£197.00
RLLP512CK	500 x 1200	376W/1283BTU	620ml	£223.00
RLLP514CK	500 x 1400	430W/1467BTU	700ml	£250.00
RLLP516CK	500 x 1600	501W/1709BTU	800ml	£276.00
RLLP518CK	500 x 1800	568W/1938BTU	940ml	£305.00
RLLP608CK	600 x 800	324W/1105BTU	460ml	£197.00
RLLP610CK	600 x 1000	388W/1324BTU	580ml	£223.00
RLLP612CK	600 x 1200	440W/1501BTU	700ml	£250.00
RLLP614CK	600 x 1400	503W/1716BTU	800ml	£276.00
RLLP616CK	600 x 1600	585W/1996BTU	920ml	£305.00
RLLP618CK	600 x 1800	666W/2273BTU	1080ml	£331.00
RLLP712CK	700 x 1200	502W/1713BTU	800ml	£276.00



RLLP508C

RLLP508CK



Premier

All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.

All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.

Premier

Straight chrome ladder rails - 25mm

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLLP308K	300 x 800	183W/625BTU	280ml	£149.00
RLLP312K	300 x 1200	247W/843BTU	440ml	£206.00
RLLP408K	400 x 800	230W/785BTU	340ml	£149.00
RLLP412K	400 x 1200	311W/1061BTU	520ml	£223.00
RLLP508K	500 x 800	277W/945BTU	400ml	£149.00
RLLP510K	500 x 1000	331W/1129BTU	500ml	£175.00
RLLP512K	500 x 1200	376W/1283BTU	620ml	£206.00
RLLP514K	500 x 1400	430W/1467BTU	700ml	£233.00
RLLP516K	500 x 1600	501W/1709BTU	800ml	£259.00
RLLP518K	500 x 1800	568W/1938BTU	940ml	£288.00
RLLP608K	600 x 800	324W/1105BTU	460ml	£175.00
RLLP610K	600 x 1000	388W/1324BTU	580ml	£206.00
RLLP612K	600 x 1200	440W/1501BTU	700ml	£233.00
RLLP614K	600 x 1400	503W/1716BTU	800ml	£259.00
RLLP616K	600 x 1600	585W/1996BTU	920ml	£288.00
RLLP618K	600 x 1800	666W/2273BTU	1080ml	£317.00
RLLP712K	700 x 1200	502W/1713BTU	800ml	£259.00

“ The flapping of the wings of 1,000 bees generates seven watts of heat. ”

RLLP614K

Straight chrome ladder rails - 22mm

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLL306K	300 x 600	124W/422BTU	200ml	£113.00
RLL308K	300 x 800	159W/544BTU	240ml	£127.00
RLL310K	300 x 1000	201W/685BTU	300ml	£132.00
RLL312K	300 x 1200	248W/845BTU	360ml	£144.00
RLL314K	300 x 1400	275W/939BTU	400ml	£161.00
RLL316K	300 x 1600	290W/990BTU	460ml	£190.00
RLL318K	300 x 1800	307W/1049BTU	520ml	£206.00
RLL406K	400 x 600	156W/531BTU	220ml	£113.00
RLL407K	400 x 700	181W/519BTU	240ml	£118.00
RLL408K	400 x 800	199W/680BTU	280ml	£130.00
RLL409K	400 x 900	225W/768BTU	300ml	£132.00
RLL410K	400 x 1000	251W/857BTU	340ml	£137.00
RLL411K	400 x 1100	286W/975BTU	380ml	£142.00
RLL412K	400 x 1200	312W/1064BTU	420ml	£149.00
RLL413K	400 x 1300	327W/1116BTU	440ml	£158.00
RLL414K	400 x 1400	344W/1173BTU	480ml	£163.00
RLL415K	400 x 1500	360W/1227BTU	500ml	£178.00
RLL416K	400 x 1600	353W/1207BTU	540ml	£190.00
RLL417K	400 x 1700	376W/1283BTU	560ml	£204.00
RLL418K	400 x 1800	383W/1308BTU	580ml	£214.00
RLL506K	500 x 600	187W/539BTU	240ml	£113.00
RLL507K	500 x 700	219W/746BTU	280ml	£118.00
RLL508K	500 x 800	239W/815BTU	320ml	£130.00
RLL509K	500 x 900	270W/922BTU	360ml	£132.00
RLL510K	500 x 1000	302W/1030BTU	400ml	£137.00
RLL511K	500 x 1100	344W/1175BTU	440ml	£144.00
RLL512K	500 x 1200	376W/1282BTU	480ml	£149.00
RLL513K	500 x 1300	393W/1342BTU	500ml	£158.00
RLL514K	500 x 1400	413W/1408BTU	540ml	£163.00
RLL515K	500 x 1500	431W/1470BTU	560ml	£178.00
RLL516K	500 x 1600	459W/1568BTU	600ml	£190.00
RLL517K	500 x 1700	488W/1665BTU	660ml	£204.00
RLL518K	500 x 1800	516W/1761BTU	700ml	£214.00
RLL606K	600 x 600	219W/748BTU	280ml	£113.00
RLL607K	600 x 700	256W/873BTU	320ml	£118.00
RLL608K	600 x 800	279W/951BTU	340ml	£132.00
RLL609K	600 x 900	316W/1077BTU	400ml	£137.00
RLL610K	600 x 1000	352W/1202BTU	440ml	£149.00
RLL611K	600 x 1100	403W/1375BTU	500ml	£151.00
RLL612K	600 x 1200	440W/1501BTU	540ml	£156.00
RLL613K	600 x 1300	460W/1569BTU	580ml	£170.00
RLL614K	600 x 1400	481W/1643BTU	600ml	£180.00
RLL615K	600 x 1500	502W/1712BTU	640ml	£190.00
RLL616K	600 x 1600	535W/1827BTU	680ml	£202.00
RLL617K	600 x 1700	569W/1941BTU	720ml	£221.00
RLL618K	600 x 1800	602W/2053BTU	760ml	£235.00
RLL708K	700 x 800	319W/1087BTU	380ml	£161.00
RLL710K	700 x 1000	403W/1375BTU	480ml	£180.00
RLL712K	700 x 1200	504W/1720BTU	700ml	£190.00
RLL714K	700 x 1400	550W/1877BTU	820ml	£206.00
RLL716K	700 x 1600	557W/1903BTU	720ml	£238.00
RLL718K	700 x 1800	633W/2160BTU	800ml	£262.00
RLL808K	800 x 800	352W/1197BTU	480ml	£180.00
RLL810K	800 x 1000	434W/1474BTU	580ml	£197.00
RLL812K	800 x 1200	548W/1864BTU	700ml	£216.00
RLL814K	800 x 1400	610W/2072BTU	800ml	£238.00
RLL816K	800 x 1600	704W/2394BTU	940ml	£257.00
RLL818K	800 x 1800	799W/2715BTU	1060ml	£270.00



RLL406K

LoCo

All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.



RL706K

LoCo

Curved chrome ladder rails - 22mm

RL704K	500 x 700	219W/746BTU	280ml	£132.00
RL705K	500 x 1200	376W/1282BTU	480ml	£161.00
RL706K	500 x 1600	459W/1568BTU	600ml	£202.00
RL707K	600 x 700	256W/873BTU	320ml	£132.00
RL708K	600 x 1200	440W/1501BTU	540ml	£173.00
RL709K	600 x 1600	535W/1827BTU	680ml	£211.00

All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.

“ The first gas heater made use of the same principles as the Bunsen burner invented in 1855. It was first sold by the English company Pettit and Smith in 1856. The flame heated the air locally. This heated air was then spread by convection to heat the whole room. ”

Black ladder rails - 22mm

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLL508BK	500 x 800	239W/815BTU	320ml	£161.00
RLL512BK	500 x 1200	582W/1986BTU	480ml	£209.00
RLL516BK	500 x 1600	702W/2395BTU	600ml	£238.00

**LoCo****White ladder rails - 22mm**

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLL306WK	300 x 600	188W/641BTU	200ml	£103.00
RLL312WK	300 x 1200	384W/1310BTU	360ml	£118.00
RLL406WK	400 x 600	237W/809BTU	220ml	£103.00
RLL408WK	400 x 800	304W/1037BTU	280ml	£110.00
RLL410WK	400 x 1000	386W/1317BTU	340ml	£113.00
RLL412WK	400 x 1200	483W/1648BTU	420ml	£125.00
RLL414WK	400 x 1400	529W/1805BTU	480ml	£146.00
RLL416WK	400 x 1600	586W/1999BTU	540ml	£161.00
RLL506WK	500 x 600	284W/969BTU	240ml	£103.00
RLL508WK	500 x 800	365W/1245BTU	320ml	£110.00
RLL510WK	500 x 1000	465W/1587BTU	400ml	£118.00
RLL512WK	500 x 1200	582W/1986BTU	400ml	£125.00
RLL514WK	500 x 1400	636W/2170BTU	540ml	£146.00
RLL516WK	500 x 1600	702W/2395BTU	600ml	£161.00
RLL518WK	500 x 1800	784W/2675BTU	700ml	£194.00
RLL606WK	600 x 600	332W/1133BTU	280ml	£113.00
RLL608WK	600 x 800	426W/1454BTU	340ml	£125.00
RLL610WK	600 x 1000	542W/1849BTU	440ml	£134.00
RLL612WK	600 x 1200	682W/2327BTU	540ml	£139.00
RLL614WK	600 x 1400	740W/2525BTU	600ml	£158.00
RLL616WK	600 x 1600	818W/2791BTU	680ml	£170.00



All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.



LoCo

Horizontal chrome rails

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLLH0606K	W600 x H600	246W/840BTU	340ml	£156.00
RLLH0706K	W700 x H600	283W/967BTU	380ml	£180.00
RLLH0806K	W800 x H600	320W/1093BTU	400ml	£194.00
RLLH0906K	W900 x H600	357W/1220BTU	440ml	£206.00
RLLH1006K	W1000 x H600	395W/1346BTU	480ml	£230.00
RLLH1206K	W1200 x H600	469W/1599BTU	560ml	£254.00
RLLH1406K	W1400 x H600	543W/1852BTU	640ml	£288.00
RLLH1606K	W1600 x H600	617W/2105BTU	720ml	£324.00



RLLH0806K

All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.

LoCo

Flat ladder rails

Code	Width x Height	Finish	Watts/BTU	Thermo Oil Required	Price
RLLF509K	500 x 950	Chrome	401W/1370BTU	360ml	£286.00
RLLF513K	500 x 1300	Chrome	451W/1539BTU	400ml	£406.00
RLLF513WK	500 x 1300	White	451W/1539BTU	400ml	£406.00
RLLF513BK	500 x 1300	Black	451W/1539BTU	400ml	£406.00



RLLF509K

RLLF513W/BK



All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.

LoCo

Tube on tube Chrome ladder rails - 19mm

Code	Width x Height	Watts/BTU	Thermo Oil Required	Price
RLLTT312K	300 x 1200	221W/754BTU	120ml	£190.00
RLLTT412K	400 x 1200	271W/925BTU	180ml	£202.00
RLLTT508K	500 x 800	210W/719BTU	160ml	£166.00
RLLTT512K	500 x 1200	321W/1096BTU	240ml	£216.00
RLLTT516K	500 x 1600	421W/1438BTU	300ml	£274.00
RLLTT608K	600 x 800	243W/830BTU	200ml	£190.00
RLLTT612K	600 x 1200	371W/1267BTU	300ml	£247.00
RLLTT616K	600 x 1600	486W/1660BTU	380ml	£286.00

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All our ladder rails can be used within a hot water system or converted to run via electricity for which Thermo Oil is required. See page 4 for conversion information.



RLLTT516K

LoCo Stard

Ladder rails

RLLST508K	Chrome	500 x 850	303W/1033BTU	£262.00
RLLST508ANTK	Anthracite	500 x 850	457W/1560BTU	£238.00
RLLST512K	Chrome	500 x 1200	410W/1398BTU	£310.00
RLLST512ANTK	Anthracite	500 x 1200	619W/2111BTU	£286.00



RLLST508ANTK



RLLS517K



LoCo

Square chrome ladder rails

RLLS508K	500 x 800	409W/1396BTU	£204.00
RLLS512K	500 x 1165	420W/1435BTU	£324.00
RLLS517K	500 x 1700	501W/1714BTU	£408.00



RLLR509CPK

LoCo Rapsodi

Curved ladder rails - 22mm

RLLR509CPK	Chrome	500 x 900	285W/971BTU	£262.00
RLLR509ANK	Anthracite	500 x 900	430W/1467BTU	£228.00
RLLR512CPK	Chrome	500 x 1200	349W/1189BTU	£298.00
RLLR512ANK	Anthracite	500 x 1200	526W/1796BTU	£262.00
RLLR515CPK	Chrome	500 x 1500	412W/1407BTU	£334.00
RLLR515ANK	Anthracite	500 x 1500	623W/2125BTU	£298.00



RLLZD74K

Lebora

Square chrome ladder rails

RLLZD70K	450 x 800	213W/727BTU	£290.00
RLLZD71K	600 x 800	268W/914BTU	£316.00
RLLZD72K	450 x 1200	307W/1048BTU	£386.00
RLLZD73K	600 x 1200	387W/1320BTU	£450.00
RLLZD74K	450 x 1600	385W/1314BTU	£484.00
RLLZD75K	600 x 1600	482W/1645BTU	£515.00

Bronte

Bronte towel rail

RLLZD18 659 x 952 1032W/3520BTU £404.00



Bronte



Baby Bronte towel rail

RLLZD19 495 x 960 777W/2650BTU £312.00

Bronte Tall towel rail

RLLZD17 575 x 1500 802W/2736BTU £642.00

WARMBASE

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Bronte

TRADITIONAL TOWEL WARMERS



The Horse

Chrome towel rail

RLLZD20K 600 x 850 524W/1789BTU **£734.00**



Nevado

Chrome towel rail

RLLZD08K 675 x 960 184W/628BTU £436.00

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TRADITIONAL TOWEL WARMERS

“According to Nasa, when the temperature reaches 95°F our work output drops by 45 per cent.”

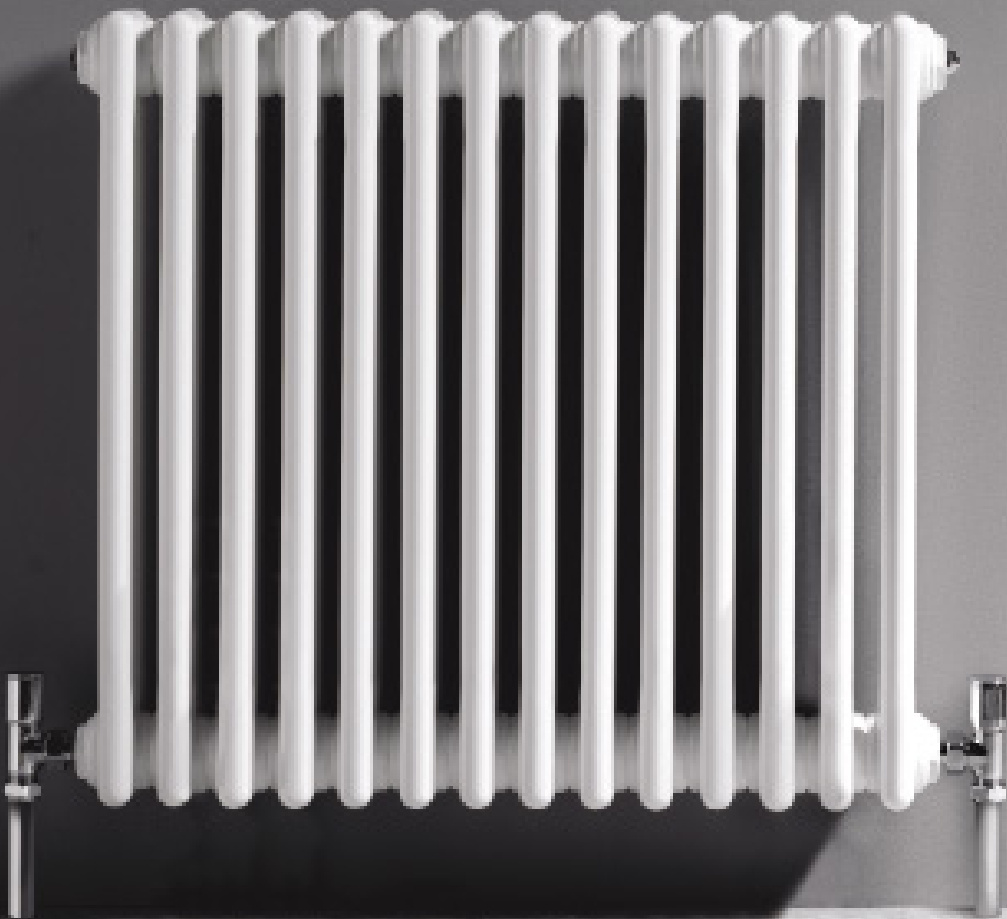
Vital

“ In 1872, Nelson H Bundy came up with the “Bundy Loop”, a popular cast iron radiator design that is still reflected in products we see today. ”

White 2 column radiators

RLV2C05010	500 x 460	371W/1266BTU	£178.00
RLV2C05018	500 x 812	668W/2282BTU	£314.00
RLV2C05022	500 x 988	817W/2788BTU	£386.00
RLV2C06010	600 x 460	440W/1502BTU	£190.00
RLV2C06014	600 x 636	616W/2102BTU	£252.00
RLV2C06018	600 x 812	792W/2703BTU	£322.00
RLV2C06022	600 x 988	968W/3303BTU	£386.00
RLV2C06024	600 x 1076	1056W/3604BTU	£430.00
RLV2C06028	600 x 1252	1232W/4204BTU	£494.00
RLV2C18006	1800 x 284	774W/2641BTU	£221.00
RLV2C18008	1800 x 372	1032W/3522BTU	£298.00
RLV2C18010	1800 x 460	1290W/4402BTU	£358.00
RLV2C18012	1800 x 548	1548W/5282BTU	£442.00

RLV2C06014



White 3 column radiators

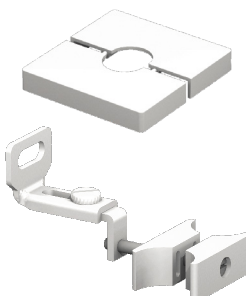
RLV3C05014	500 x 636	720W/2457BTU	£269.00
RLV3C05018	500 x 818	926W/3160BTU	£350.00
RLV3C05022	500 x 988	1131W/3859BTU	£422.00
RLV3C05024	500 x 1076	1234W/4211BTU	£466.00
RLV3C05028	500 x 1252	1440W/4914BTU	£538.00
RLV3C06010	600 x 460	609W/2078BTU	£206.00
RLV3C06014	600 x 636	852W/2908BTU	£286.00
RLV3C06018	600 x 812	1097W/3743BTU	£358.00
RLV3C06020	600 x 900	1218W/4156BTU	£406.00
RLV3C06024	600 x 1076	1462W/4989BTU	£482.00
RLV3C06030	600 x 1340	1827W/6234BTU	£590.00
RLV3C07510	750 x 460	750W/2559BTU	£221.00
RLV3C07514	750 x 636	1050W/3583BTU	£302.00
RLV3C07518	750 x 818	1350W/4607BTU	£386.00
RLV3C07522	750 x 988	1650W/5630BTU	£466.00
RLV3C07526	750 x 1164	1950W/6654BTU	£550.00
RLV3C18008	1800 x 372	1412W/4818BTU	£427.00
RLV3C18010	1800 x 460	1764W/6019BTU	£528.00
RLV3C18012	1800 x 548	2117W/7224BTU	£629.00

White 4 column radiators

RLV4C03020	300 x 900	850W/2901BTU	£492.00
RLV4C03030	300 x 1340	1275W/4351BTU	£734.00
RLV4C06014	600 x 636	1147W/3914BTU	£350.00
RLV4C06018	600 x 818	1475W/5033BTU	£406.00
RLV4C06020	600 x 900	1638W/5589BTU	£451.00
RLV4C06024	600 x 1076	1966W/6708BTU	£540.00
RLV4C07514	750 x 636	1417W/4835BTU	£336.00
RLV4C07518	750 x 818	1822W/6217BTU	£434.00
RLV4C07522	750 x 988	2227W/7599BTU	£516.00
RLV4C07526	750 x 1164	2632W/8981BTU	£617.00

Vital Accessories

RLVAC024	Radiator support leg	£47.00
RLVAC025	Base plate cover for support leg	£8.00
RLVAC026	Top retaining stay	£14.00
RLVAC028	Decorative radiator feet	£58.00



RLV3C18008

Valves and accessories

1	RL501-100	100watt element & tee Kit	£72.00
	RL501-125	125watt element & tee Kit	£72.00
	RL501-150	150watt element & tee Kit	£72.00
	RL501-200	200watt element & tee Kit	£72.00
	RL501-300	300watt element & tee Kit	£72.00
	RL501-400	400watt element & tee Kit	£72.00
	RL501-600	600watt element & tee Kit	£72.00
2	RL510TS	Pair of chrome angled contemporary thermostatic valves	£72.00
3	SY-HT325	Pair of chrome straight thermostatic radiator valves	£52.00
4	SY-HT326	Pair of chrome angled thermostatic radiator valves	£52.00
5	RLLOCOANG	Pair of chrome angled LoCo radiator valves	£15.00
6	RLLOCOSTR	Pair of chrome straight LoCo radiator valves	£15.00
7	RL500ANG	Pair of chrome angled contemporary radiator valves	£24.00
8	RL500STR	Pair of chrome straight contemporary radiator valves	£24.00
9	RL500CORNER	Pair of chrome corner contemporary radiator valves	£44.00
10	SY-HT327	Pair of chrome straight minimalist radiator valves	£31.00
11	SY-HT328	Pair of chrome angled minimalist radiator valves	£31.00
12	SY-RV003	Pair of chrome angled radiator valves	£12.00
13	SY-RV004	Pair of chrome straight radiator valves	£12.00
14	RL521CH-N	Pair of angled Bronte traditional valves	£43.00
15	RL500DF	Dual fuel valve	£48.00
16	001DFE12	Dual fuel elbow	£7.00
17	RL500BRONZE	Pair of bronze valves	£43.00
18	001RP12	1/2" chrome blanking plug	£2.00
19	001RV12	1/2" manual vent	£2.00
20	BL330	Thermo oil	£35.00
21	001TCP200	Thermal control for towel rail elements	£67.00
	001TCPSSC	Stainless steel cover for thermal control	£25.00





There's nothing that compares with the comfort of underfloor heating, especially in the cold winter months. Imagine stepping out of the shower onto a tiled floor that is heated to the exact temperature you prefer.

Electric underfloor heating works by gently heating the floor which in turn warms the complete room. The WARMBASE underfloor heating kits are quick and easy to install and are ideal when fitting a new bathroom or kitchen.

“ The skin of a polar bear is black, which helps it to absorb more of the heat from the sun. ”

WARMBASE underfloor heating

Everything you need is provided in one box for a quick and easy heating solution. Our electric underfloor heating kits are ideal for self build, renovations and extensions.

- 3.5mm simple installation mat
- Durability guarantee with a 10 year warranty
- Heating cable has exceptionally small profile
- Intelligent thermostat for accurate temperature control
- Invisible heating for ultimate flexibility

Each box contains

- The correct sized heating mat
- Digital touch screen clock thermostat
- Floor sensor
- Floor sensor mounting pipe
- Multimeter to check installation at every stage
- Comprehensive installation manual
- Control card



107AUF150.01.0-N	1.0m ²	150W	£204.00
107AUF150.01.5-N	1.5m ²	225W	£238.00
107AUF150.02.0-N	2.0m ²	300W	£262.00
107AUF150.02.5-N	2.5m ²	375W	£286.00
107AUF150.03.0-N	3.0m ²	450W	£310.00
107AUF150.03.5-N	3.5m ²	525W	£334.00
107AUF150.04.0-N	4.0m ²	600W	£358.00
107AUF150.04.5-N	4.5m ²	675W	£406.00
107AUF150.05.0-N	5.0m ²	750W	£430.00
107AUF150.06.0-N	6.0m ²	900W	£468.00
107AUF150.07.0-N	7.0m ²	1050W	£492.00
107AUF150.08.0-N	8.0m ²	1200W	£526.00
107AUF150.09.0-N	9.0m ²	1350W	£564.00
107AUF150.10.0-N	10.0m ²	1500W	£636.00
107AUF150.11.0-N	10.0m ²	1500W	£660.00
107AUF150.12.0-N	12.0m ²	1800W	£718.00



The completely programmable thermostatic controller puts you firmly in control, allowing you to regulate the temperature and control when the system comes on and goes off. A manual override means you can raise or lower the temperature as needed.

WARMBASE insulation sheets

provide an essential function for the economic operation of your installation throughout its lifetime.

They significantly reduce energy consumption and improve floor "heat up" times.



Insulation sheets are suitable:

- Under laminate / wood floors
- As wall insulation

SY-2437/VYSA	3mm - 1.2 x 0.8M	£13.00
SY-2438/VYSA	6mm - 1.2 x 0.8M	£17.00

WARMBASE insulated tile backer board

has been developed specifically to provide the thermal insulation needed to prevent the downward heat loss of tile and stone floors. Tile backer board can be fitted directly over floor boards, chipboard and concrete floors and is an excellent addition to any underfloor heating system.



Tile backer board can be used to prepare an uneven sub-floor instead of using a latex self-leveling floor smoothing compound.

SY-S2452	6mm (sheet size 0.75m ²)	£36.00
SY-S2453	10mm (sheet size 0.75m ²)	£40.00

WARMBASE Plinth Heaters

A highly energy efficient fan convector that fits neatly into the plinth of a kitchen unit eliminating the need for conventional radiators.

RLPLINTH500	Hydronic	White	2100-3100 BTU	£324.00
RLPLINTH500E	Electric	White	1.0 - 2.0 Kw	£223.00



WINGITS®

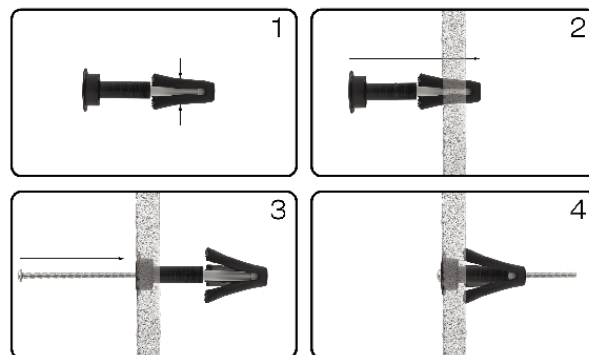
World's Strongest Fasteners

Master anchor super duty fixings

- Uses 10-32 x 3 1/2" stainless steel screws
- Superior design installs in minutes
- Never loosens
- Rated up to 300 lbs on a tiled wall
- Water-resistant & fire-resistant
- Handles vector forces 360°
- Patented worldwide
- TUV certified



089MAWSD35-2	2 pairs per pack	£11.00
089MAWSD35	25 pairs per pack	£270.00
089MAWSD35-B24	24 fixings, loose	£96.00
089MAWSD35-B100	100 fixings, loose	£330.00



Beast generic super fixing

- Uses 1/4" - 20 x 4" stainless steel screws
- Eliminates the need for structural blocking
- Water-resistant & fire-resistant
- Handles vector forces 360°
- Guaranteed to never loosen
- TUV certified



089GCW40 Beast Generic Super Fixing (Singles) £47.00

Industrial grade carbide drill bits

- Rated at 200 holes in ceramic wall tile
- Engineered for standard and cordless drills
- Drills holes through ceramic wall tiles in seconds
- TUV certified

089WA200GT34 3/4" 20mm carbide drill bit £43.00
089WA200GT54 1 1/4" 32mm carbide drill bit £48.00

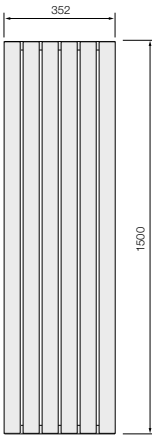


Dimensions

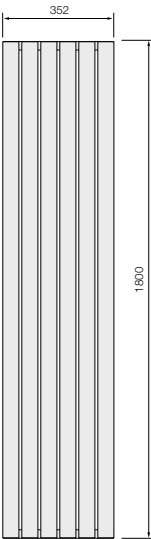
All dimensions are for guidance only and are shown in mm. We reserve the right to alter materials, specifications, colours and dimensions or discontinue any product without prior notice in line with our policy of constant product improvement.

Revival

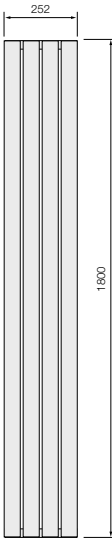
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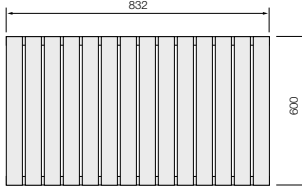
RLLZD51/61K



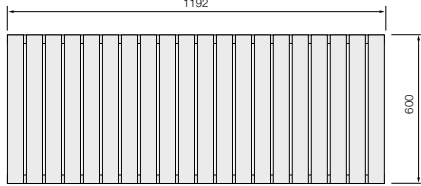
RLLZD52/62K



RLLZD53/63K

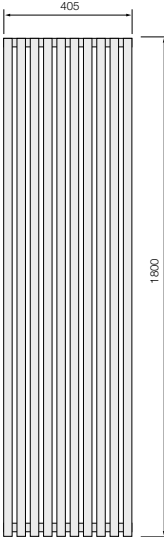


RLLZD54/64K



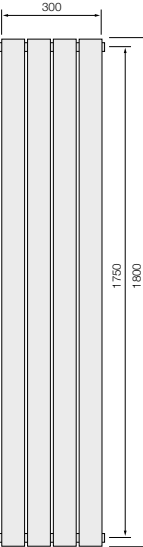
Kintonic

RLLZD47-49K

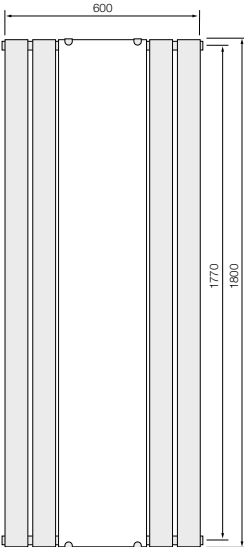


Attika

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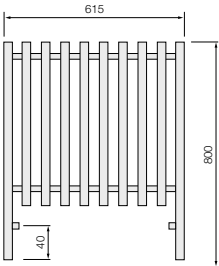


RLLZDV618K

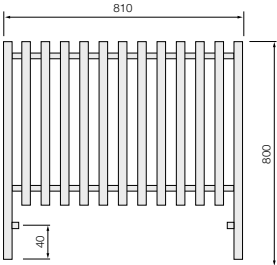


Roxy

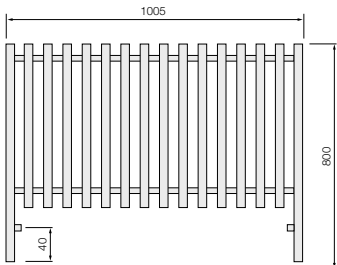
RLLZD25K



RLLZD26K

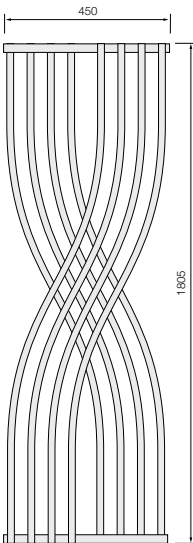


RLLZD27K



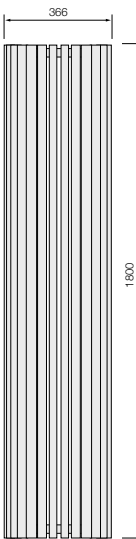
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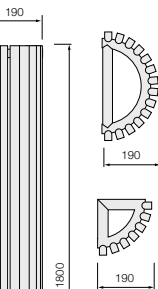


Fuje

RLLZD21K

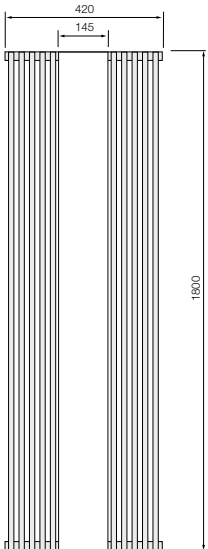


RLLZD23K



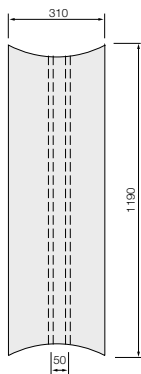
Keldra

RLLZD83-92K

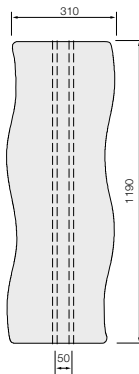


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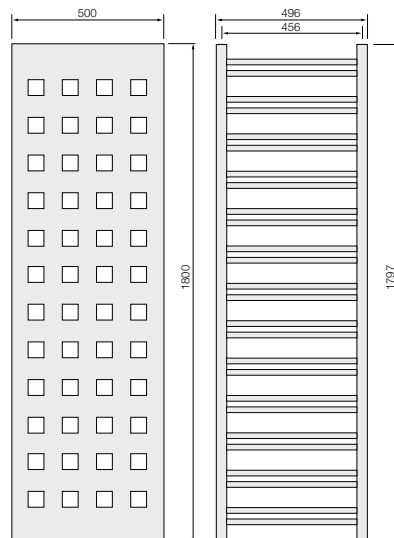
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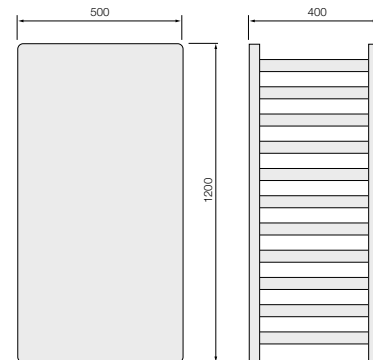
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**Checkers**

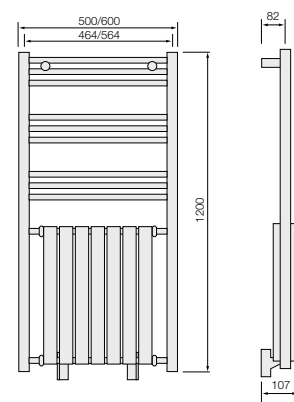
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**Zaurea**

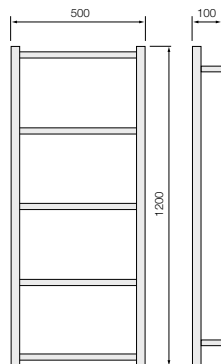
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**Monique**

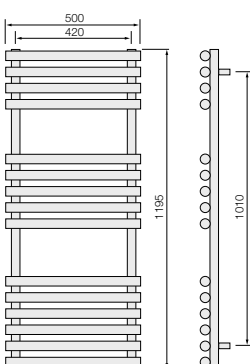
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**Galax**

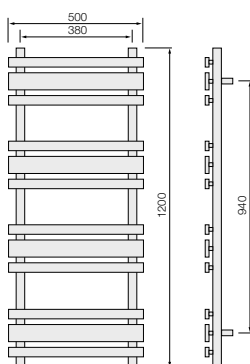
RLLZD04K

**Rounda**

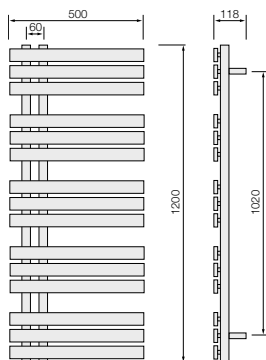
RLLZD06/RLLZD07K

**Arion**

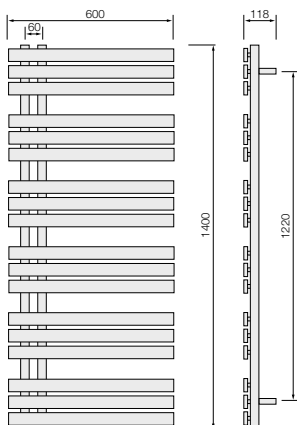
RLLZD11K

**Vesu**

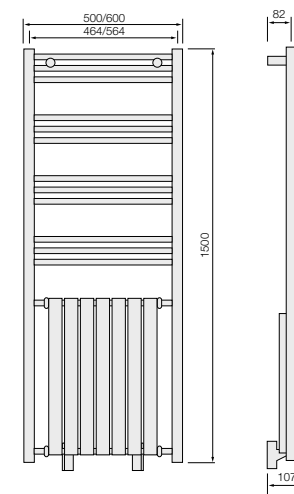
RLLZD01K



RLLZD02K

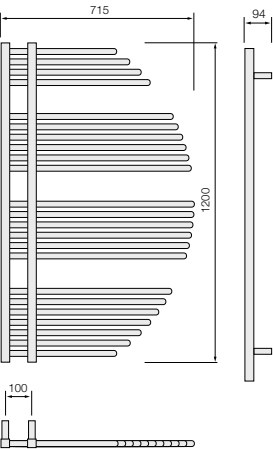


RLLM515/RLLM615



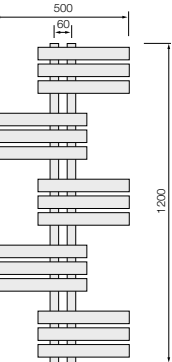
Everest

RLLZD03K



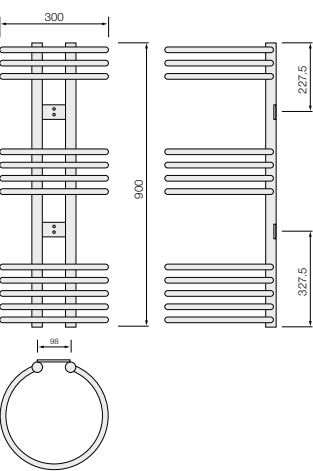
Kraka

RLLZD05K

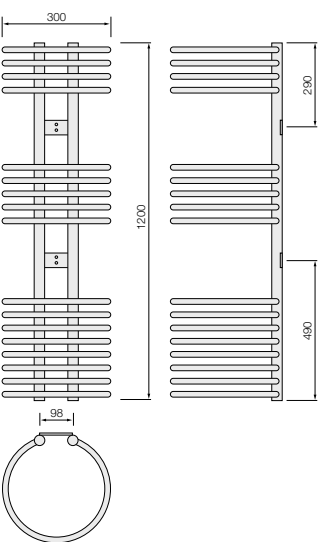


Coyle

RLLZD09K

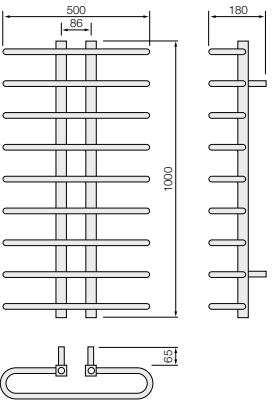


RLLZD10K

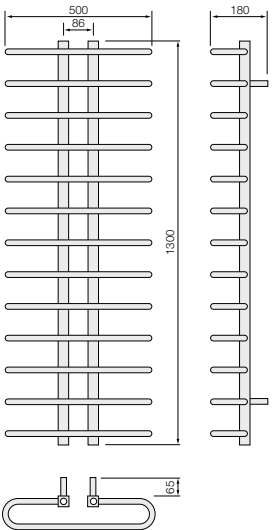


Tambo

RLLZD12K

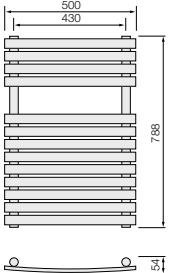


RLLZD13K

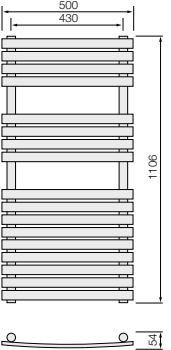


Bergean

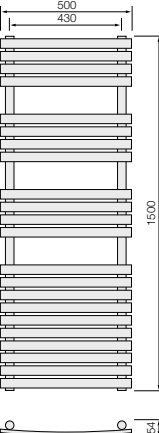
RLLZD30K



RLLZD31K

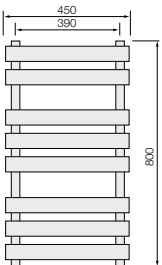


RLLZD32K

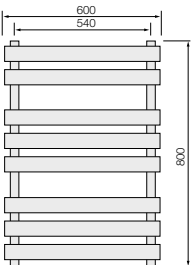


Saharah

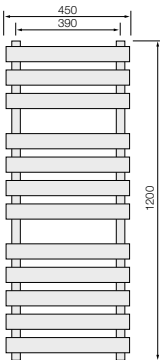
RLLZD40K



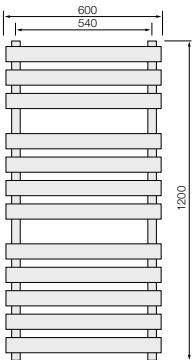
RLLZD41K



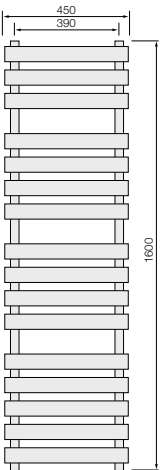
RLLZD42K



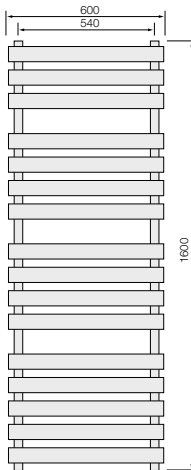
RLLZD43K



RLLZD44K

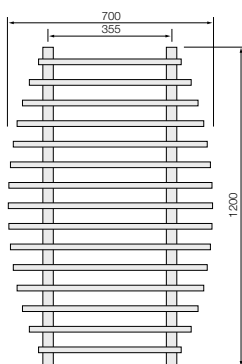


RLLZD45K



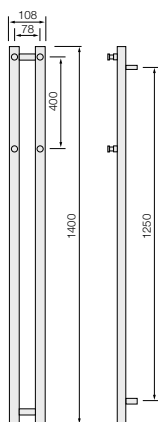
Thera

RLLZD15K

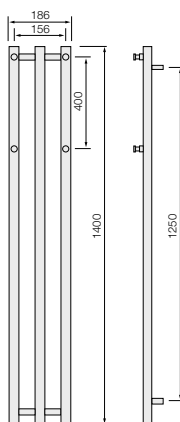


Zaga vertical

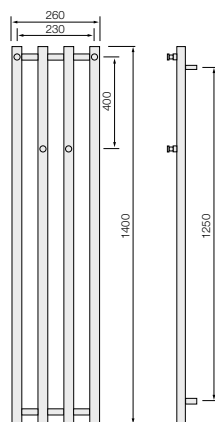
RLLZD96K



RLLZD97K

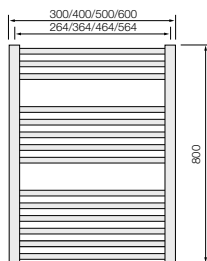


RLLZD98K

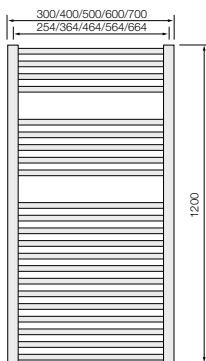


Premier

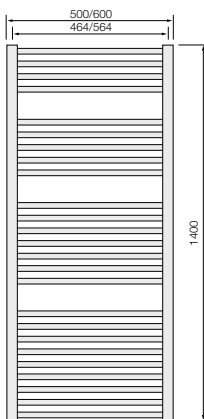
RLLP308/408/508/608K



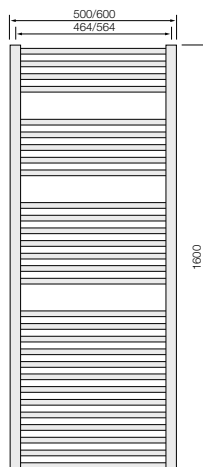
RLLP312/412/512/612/712K



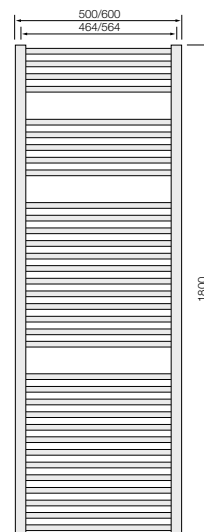
RLLP514/614K



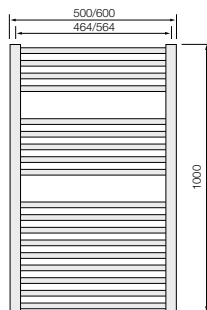
RLLP516/616K



RLLP518/618K

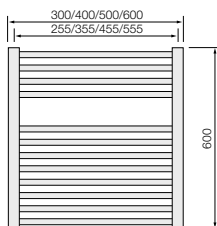


RLLP510/610K

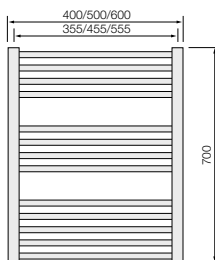


LoCo Straight

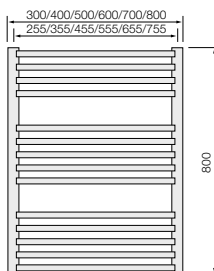
RLL306K/406K/506K/606K



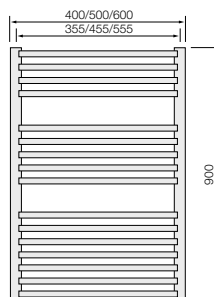
RLL407K/507K/607K



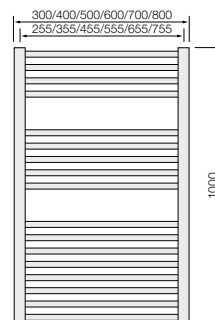
RLL308K/408K/508K/608K/708K/808K



RLL409K/509K/609K

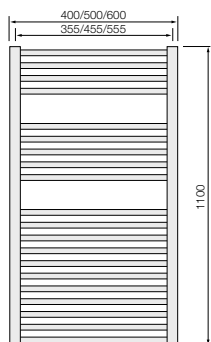


RLL310K/410K/510K/610K/710K/810K

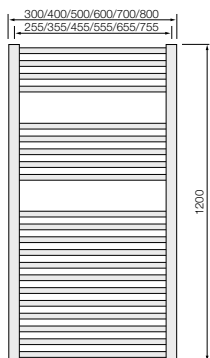


LoCo Square (continued)

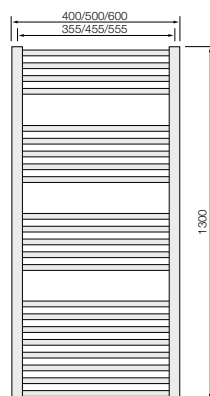
RLL411K/511K/611K



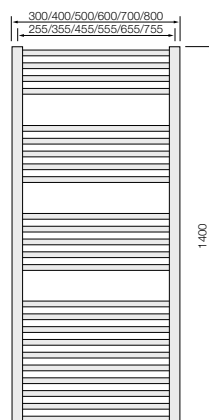
RLL312K/412K/512K/
612K/712K/812K



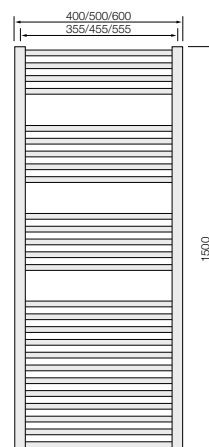
RLL413K/513K/613K



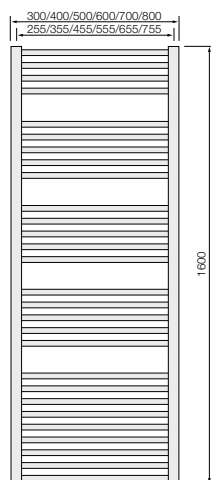
RLL314K/414K/514K/
614K/714K/814K



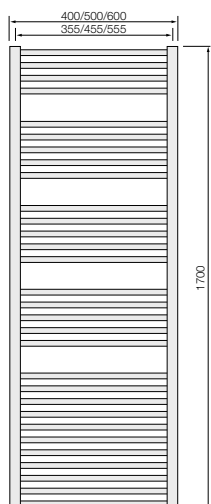
RLL415K/515K/615K



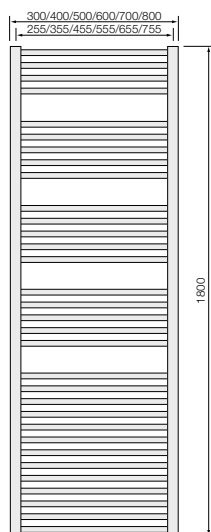
RLL316K/416K/516K/
616K/716K/816K



RLL417K/517K/617K



RLL318K/418K/518K/
618K/718K/818K

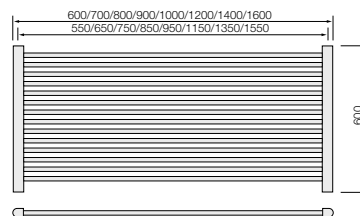


Curved, Black, White

The bar configurations of our curved, black and white ladder rails are the same as the corresponding sizes in the straight chrome range.

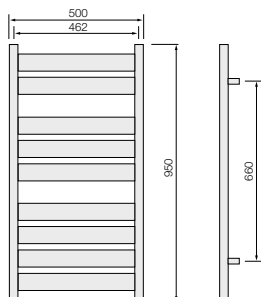
LoCo Horizontal

RLLH606-RLLH1606K

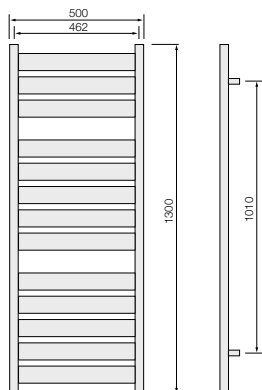


LoCo Flat

RLLF509K



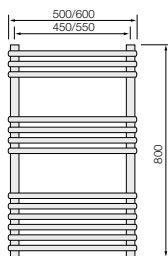
RLLF513K



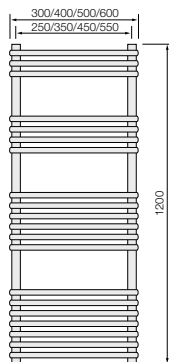
“ Modern domestic gas boilers date back to 1868 when Benjamin Waddy Maughan, developed an instantaneous water heater that did not use solid fuel. His invention - the Geyser was popular but incredibly dangerous as it had no flue or vent. In the event of a boiler breakdown, the body would rupture and explode, leading to injury or even death. ”

LoCo Tube on Tube

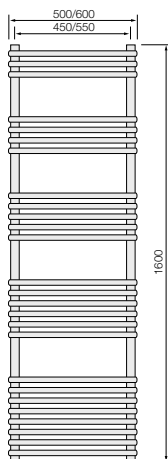
RLTT508K/RLTT608K



RLTT312K/RLTT412K/
RLTT512K/RLTT612K

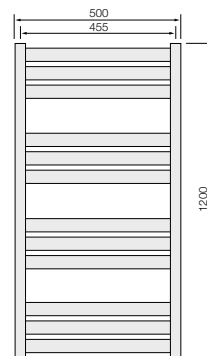
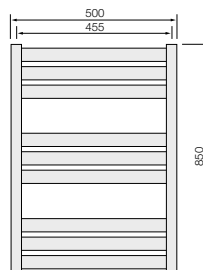


RLTT516K/RLTT616K



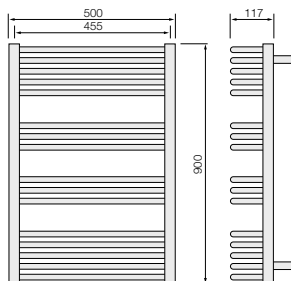
LoCo Stard

RLST508K/RLST508ANTK RLLST512K/RLST512ANTK

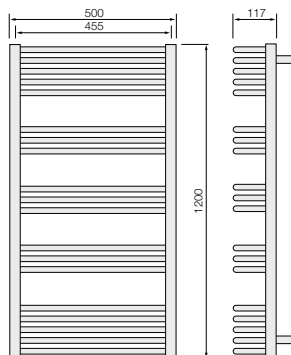


LoCo Rapsodi

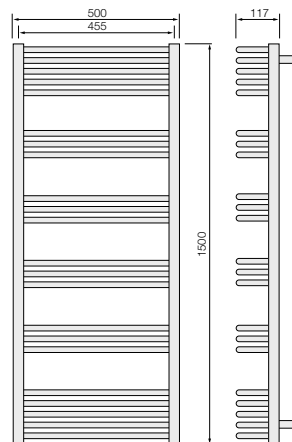
RLLR509CPK/RLLR509ANK



RLLR512CPK/RLLR512ANK

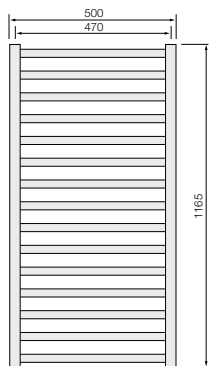


RLLR515CPK/RLLR515ANK

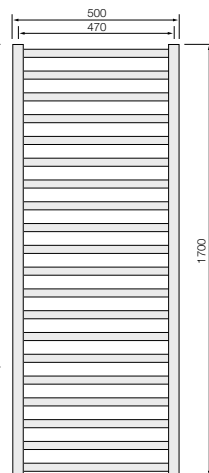


LoCo Square

RLLS512K

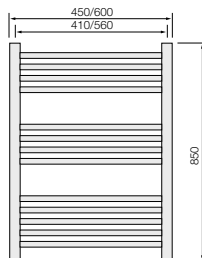


RLLS517K

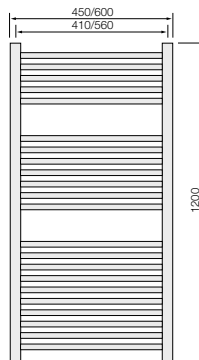


Lebora

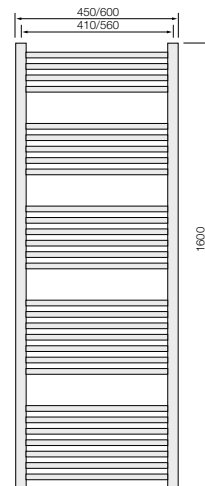
RLLZD70K/RLZD71K



RLLZD72K/RLZD73K

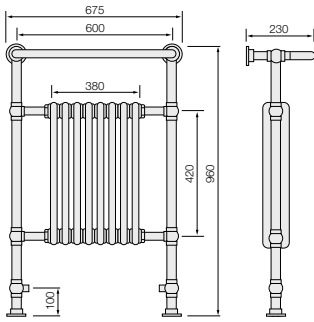


RLLZD74K/RLZD75K



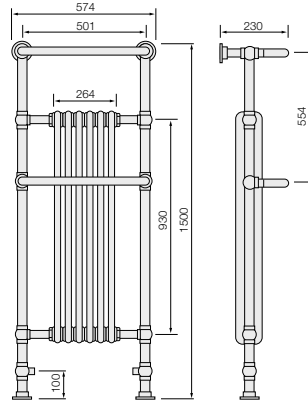
Bronte

RLLZD18



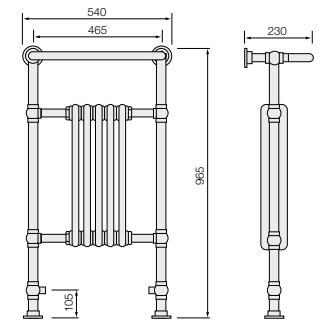
Bronte Tall

RLLZD17



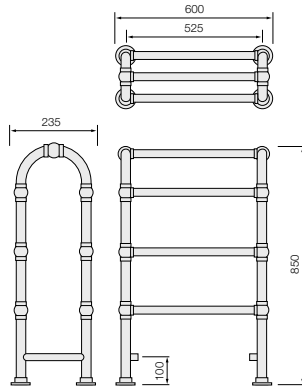
Baby Bronte

RLLZD19



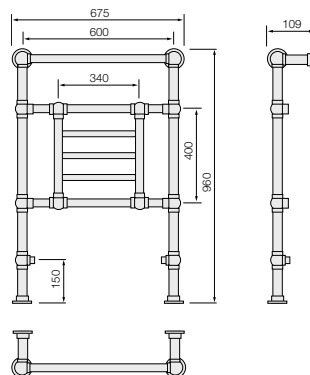
The Horse

RLLZD20



Nevado

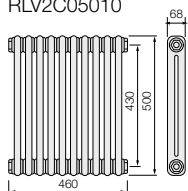
RLLZD08



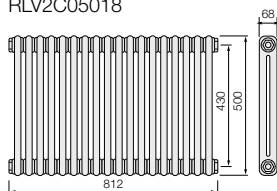
“ A typical cast iron column radiator in 1930s Britain would hold approximately 25 litres of water and weigh in at a hernia inducing 80kg, during the 1980s, the figures dropped to about 7 litres of water and 30kg. ”

Vital 2 column

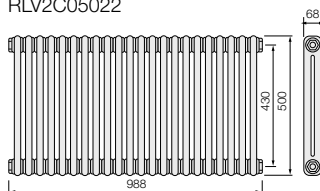
RLV2C05010



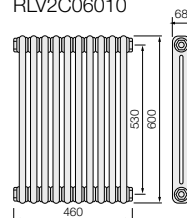
RLV2C05018



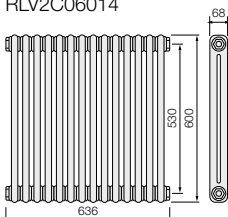
RLV2C05022



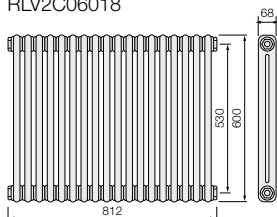
RLV2C06010



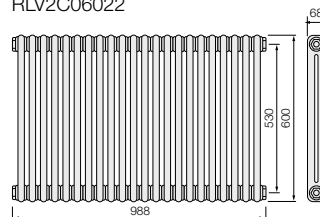
RLV2C06014



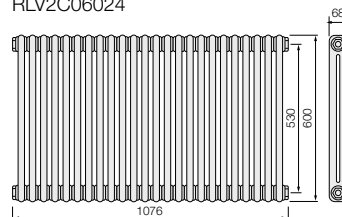
RLV2C06018



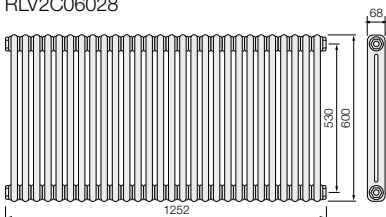
RLV2C06022



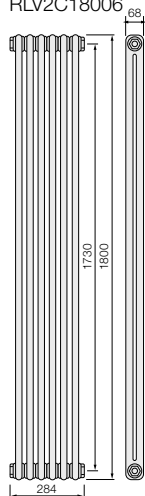
RLV2C06024



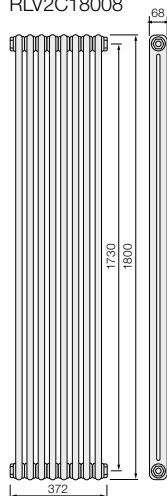
RLV2C06028



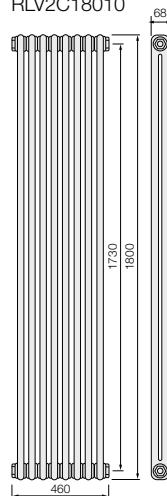
RLV2C18006



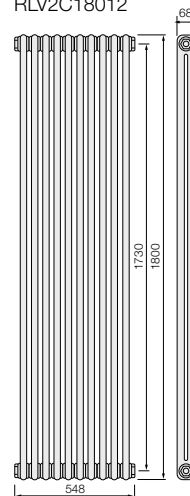
RLV2C18008



RLV2C18010



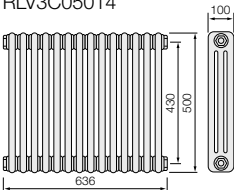
RLV2C18012



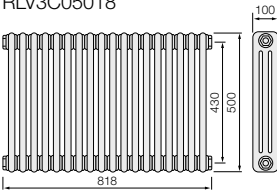
“ Joseph Nason and Robert Briggs designed and produced a radiator using vertical wrought iron tubes screwed into a cast iron base in 1863. ”

Vital 3 column

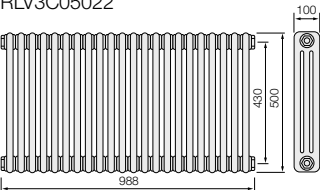
RLV3C05014



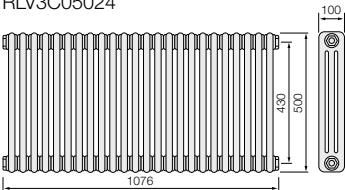
RLV3C05018



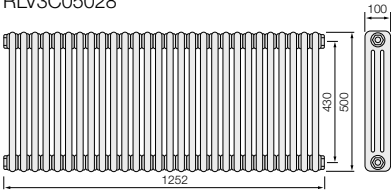
RLV3C05022



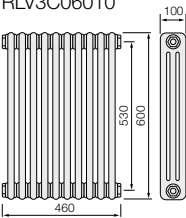
RLV3C05024



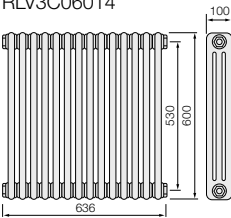
RLV3C05028



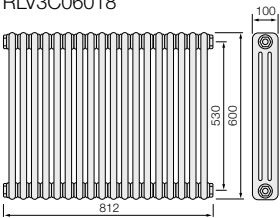
RLV3C06010



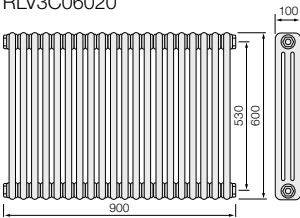
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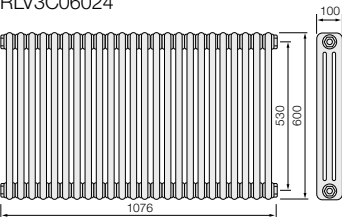
RLV3C06018



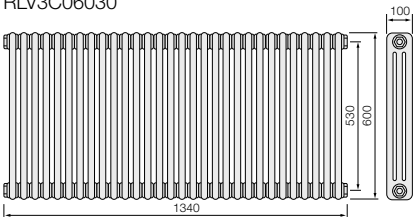
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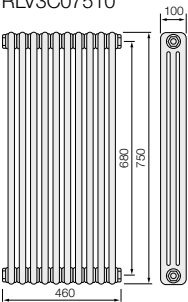
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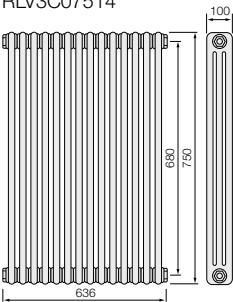
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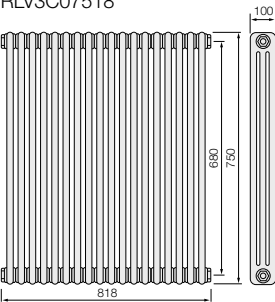
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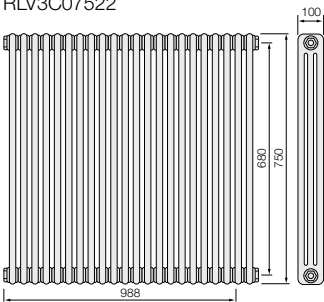
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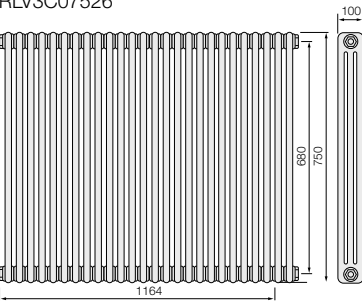
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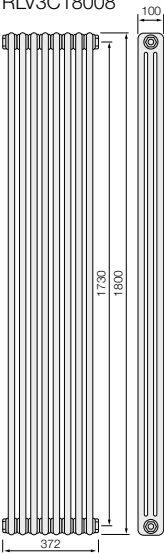
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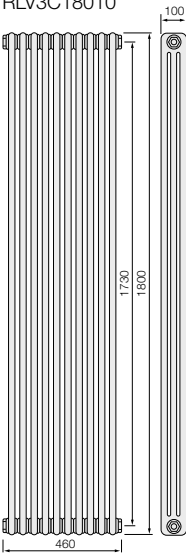
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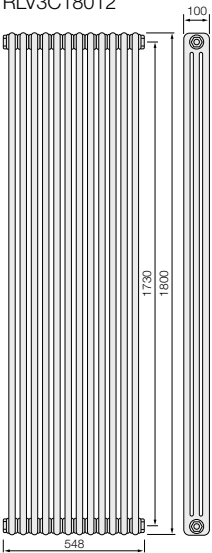
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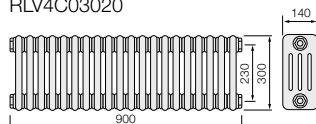


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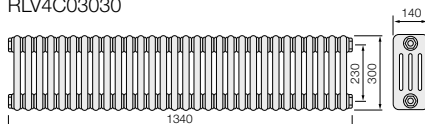


Vital 4 column

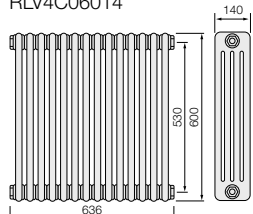
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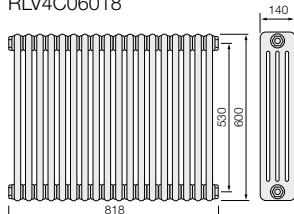
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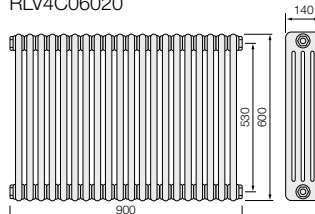
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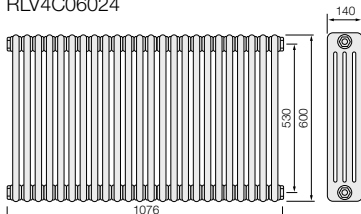
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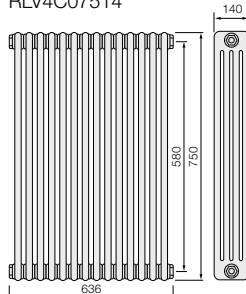
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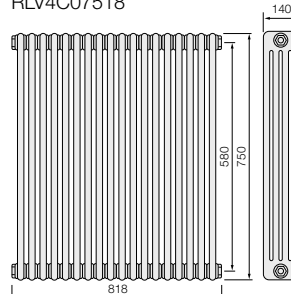
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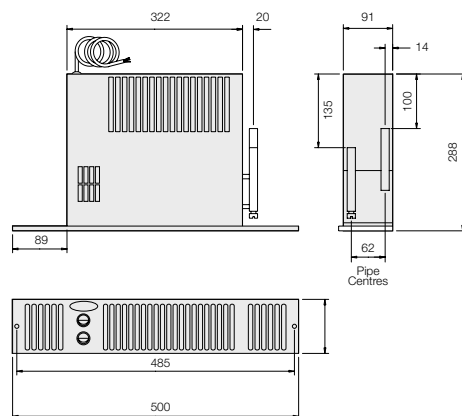


RLV4C07518



Plinth Heater

RLPLINTH500



“ In 1965 North Sea gas was discovered off Grimsby which eventually led to piped gas being available nationwide and made gas fired central heating Britain's most popular form of domestic heating. ”

Guarantee

We guarantee our products against faulty materials or manufacture for life provided they have been installed, used and regularly maintained in accordance with our instructions.

Working parts such as valves and elements, which are subject to normal wear and tear, are covered for 12 months from proof of purchase date.

Our guarantee applies to the original purchaser only and is non-transferable. Should you raise a claim, the issue will be investigated. As part of the investigation we request that the following conditions be satisfied:

- Proof of purchase at the time of claim.
- The product has been maintained and cared for in compliance with our instructions (including regular and appropriate cleaning). If in our opinion the product has been modified, misused or accidentally damaged, we can accept no responsibility for failure.
- The opportunity to inspect the product in the installed condition.

Faulty items will be replaced with our nearest equivalent product.

This guarantee does not affect your statutory rights. This guarantee is only applicable in the UK and Republic of Ireland.

All prices include VAT at the current rate. All heat outputs are shown at 50°C, in compliance with BSEN442 - Specification for Radiators and Convectors. All dimensions are given as an indication only. E&OE.

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