



VOGUE UK

EURO HANDCRAFTED PRODUCT REFERENCE GUIDE



INTERACTIVE QUICK VIEW
INDIVIDUAL PRODUCTS ONLINE

About Us

- Established in 1990.
- Located within the engineering heartland of the United Kingdom; birthplace of industry.
- EN442 and CE accreditations.
- Products adapted for international markets.
- ISO 9001:2015 Quality Management System accredited.
- Innovative design and creative solutions through bespoke services.
- Handcrafted manufacturing in DZR brass, stainless steel and mild steel.
- All chrome handcrafted units are finished in environmentally friendly Trivalent chromium.
- Expansive range of finishes and brand matching service.
- Sundry custom manufacturing services.
- Enquiries translated.



Interactive brochure

This brochure is interactive, to view the products in more detail please click on the links.

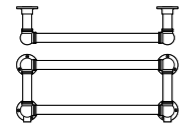


Vogue UK

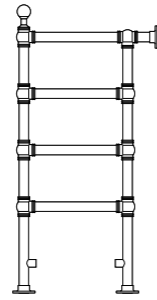
is proud to supply its products worldwide but this brochure has been published with English text. However, you are more than welcome to send your enquiries in the language of your preference. Please send your emails to: exportsales@vogueuk.co.uk

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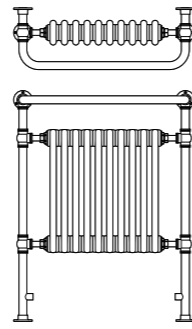
6	ORIGINALS
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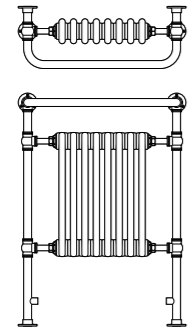
OG001
C E D BR



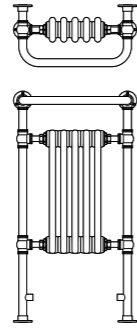
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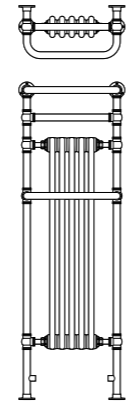
OG006A
H E D BR+MS



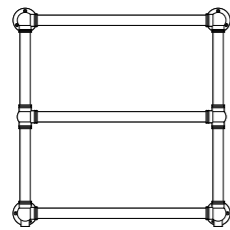
OG006B
H E D BR+MS



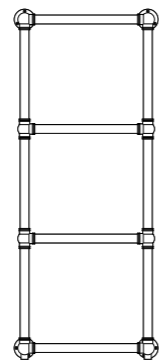
OG006C
H E D BR+MS



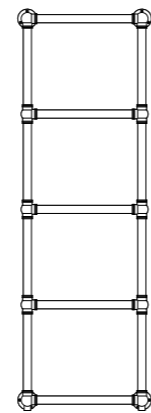
OG007
H E D BR+MS



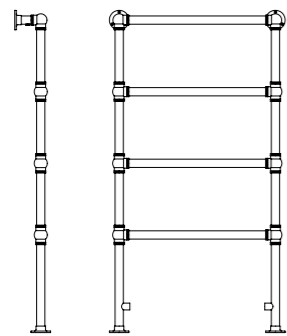
OG002B 3 bar 675 high
C E D BR



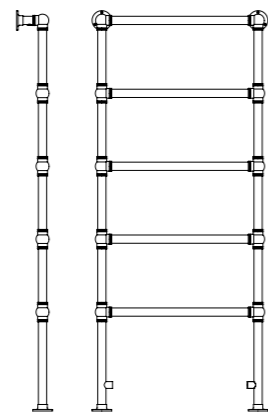
OG002A 4 bar 1275 high
C E D BR



OG002F 5 bar 1575 high
C E D BR



OG003E 3 bar 1238 high
C E D BR



OG003G 5 bar 1538 high
C E D BR



Original Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
OG001	235	575	135	31.8	79	270	50
OG004	965	75	488	31.8	156	532	100
OG006A	938	735	250	31.8	653	2228	400
OG006B	938	675	250	31.8	554	1890	400
OG006C	938	500	250	31.8	392	1337	200
OG007	1500	500	250	31.8	738	2518	400
OG002B (3 Bar)	675	675	135	31.8	167	570	100
OG002A (4 Bar)	1275	525	135	31.8	239	817	125
OG002F (5 Bar)	1575	525	135	31.8	292	997	125
OG003E (4 Bar)	1238	675	138	31.8	266	907	150
OG003G (5 Bar)	1538	675	138	31.8	327	1116	150

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.

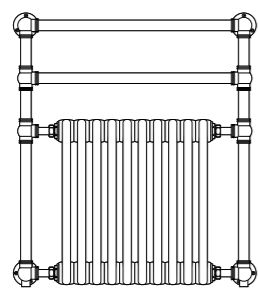


OG010

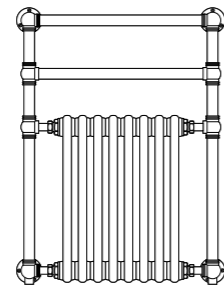
Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

Original Specifications

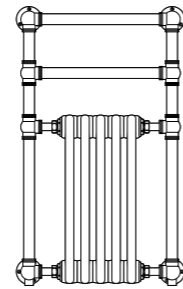
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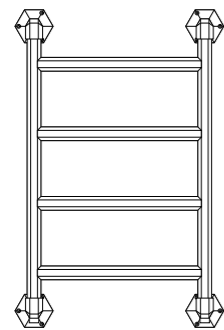
OG009A
H E D BR+MS



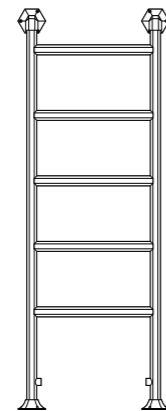
OG009B
H E D BR+MS



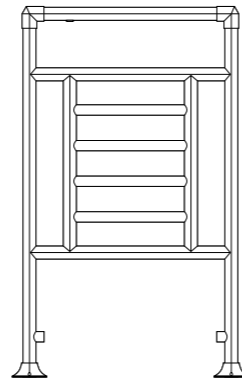
OG009C
H E D BR+MS



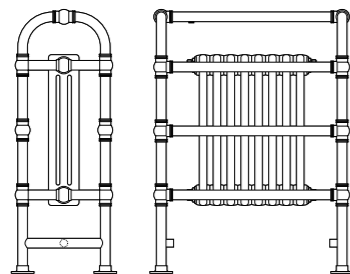
OG010A 550 width
OG010B 700 width
C E D BR



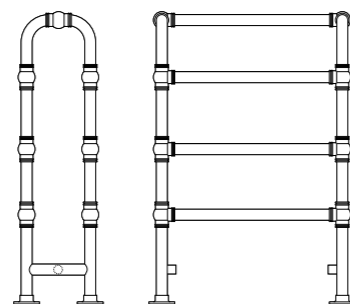
OG011A
C E D BR



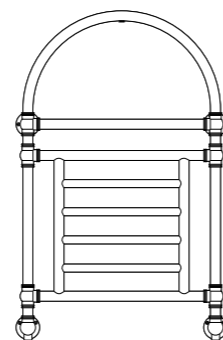
OG013B
C E D BR



OG016 ^
H E D BR+MS



OG017 ^
C E D BR



OG018
C E D BR



^ Floor Mounted only

Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
OG009A	825	735	160	31.8	671	2290	400
OG009B	825	675	160	31.8	570	1945	400
OG009C	825	500	160	31.8	384	1310	200
OG010A	836	550	145	32 HEX	211	720	100
OG010B	836	700	145	32 HEX	247	844	125
OG011A	1543	550	168	32 HEX	318	1085	125
OG013B	920	686	100	32 HEX+25.4	351	1198	125
OG016 ^	900	675	350	31.8	871	2972	200 + 300
OG017 ^	850	600	275	31.8	439	1498	2 x 125
OG018	1050	675	135	31.8 + 25.4	399	1361	200

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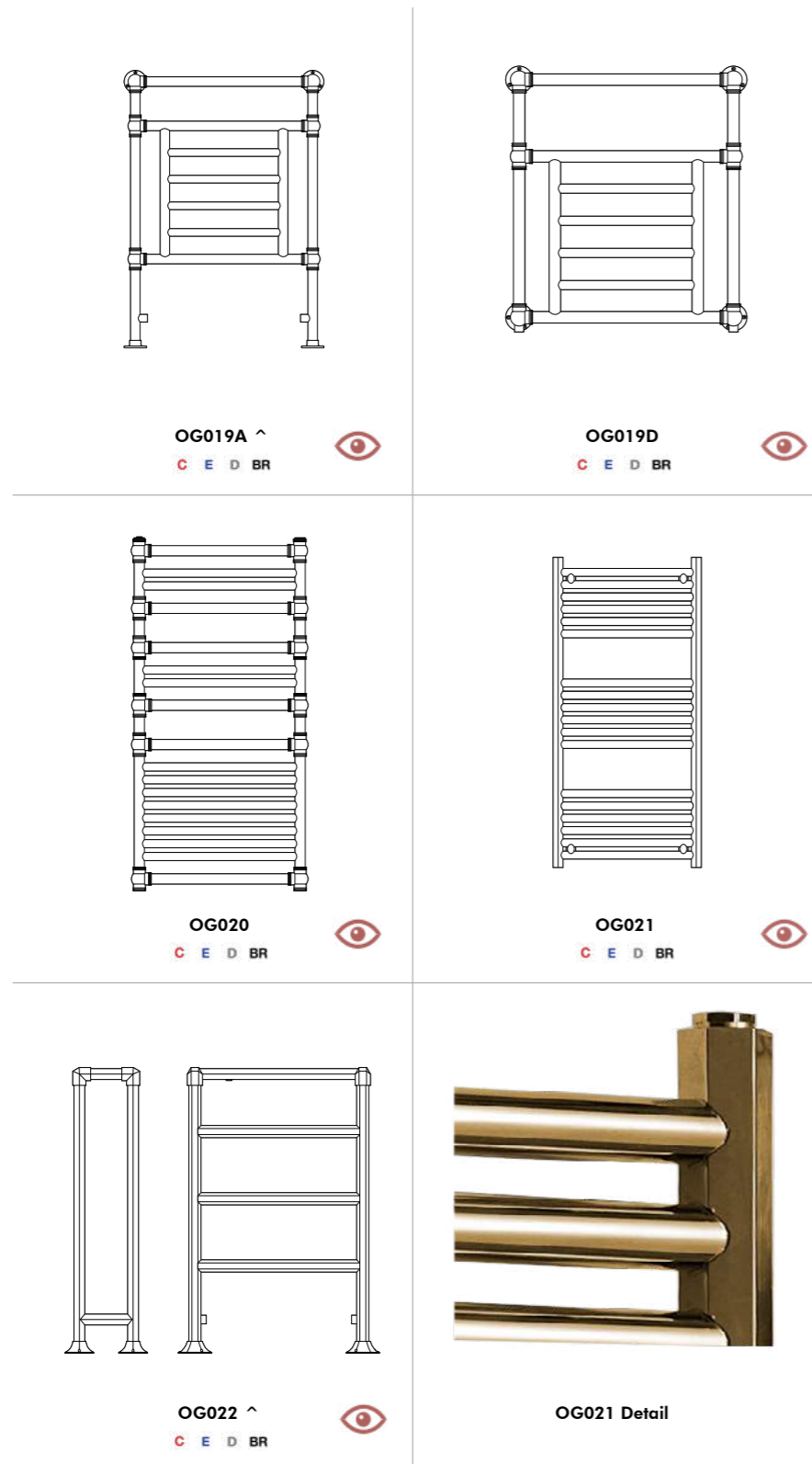


OG009A

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

Original Specifications

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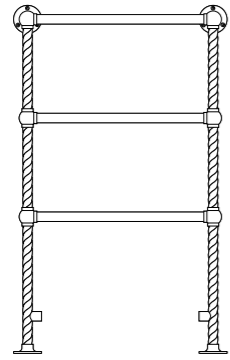
Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
OG019A ^	938	675	138	31.8 + 25.4	297	1013	150
OG019D	740	675	135	31.8 + 25.4	272	928	125
OG020	1100	550	100	31.8 + 25.4	493	1682	200
OG021	1000	482	83-106	32 HEX + 25.4	429	1464	150
OG022 ^	850	600	246	32 HEX	416	1419	2 x 100



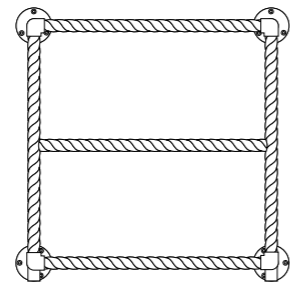
OG020 Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

^ Floor Mounted only

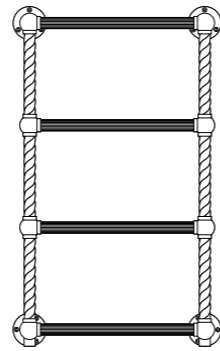
IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.



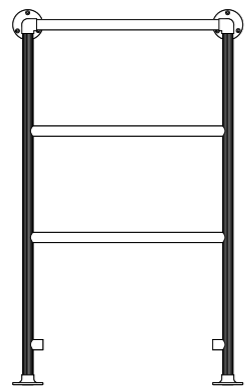
CL001A
C E D BR



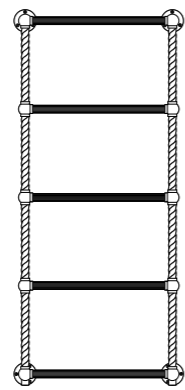
CL002A
C E D BR



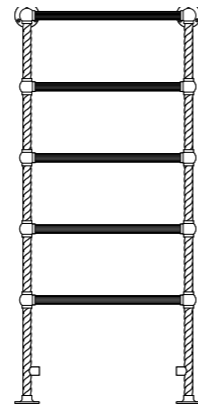
CL004A
C E D BR



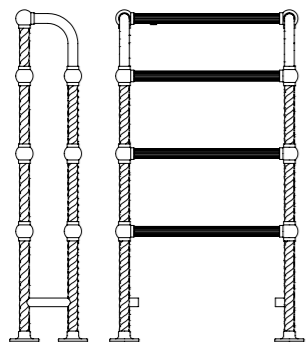
CL005A
C E D BR



CL006
C E D BR



CL007
C E D BR



CL011 ^
C E D BR



NEW

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification. Please request a drawing from our Export Sales Office for further clarification.

Special cover shrouds are available for CL004/CL006/CL007 towel rails
Contact our Export Sales team for details

Classic Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
CL001A	938	575	138	25.4	146	498	100
CL002A	575	575	115	25.4	120	409	75
CL004A	775	475	123	25.4	155	529	100
CL005A	938	575	138	25.4	144	491	100
CL006	1275	575	123	25.4	206	647	125
CL007	1238	575	138	25.4	198	623	125
CL011 ^	850	500	200	25.4	277	946	2 x 75



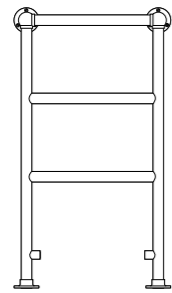
CL011

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.

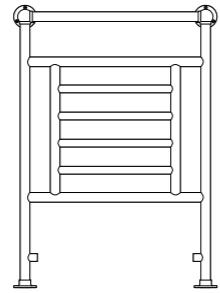
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).

^ Floor Mounted Only

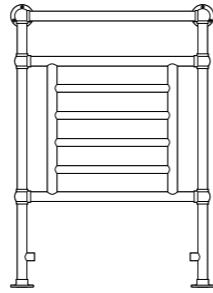
Brushed versions and all special finish pricing is available upon request.



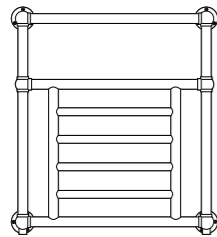
LG001A
C E D BR



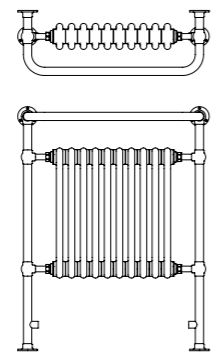
LG002A
C E D BR



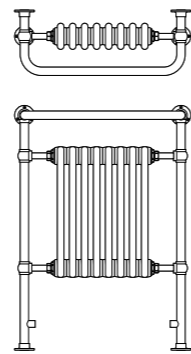
LG003A
C E D BR



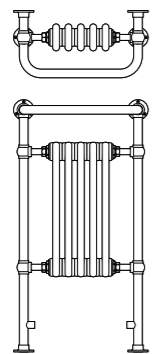
LG003D
C E D BR



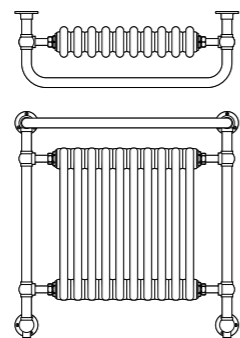
LG004A
H E D BR+MS



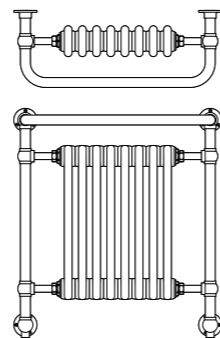
LG004B
H E D BR+MS



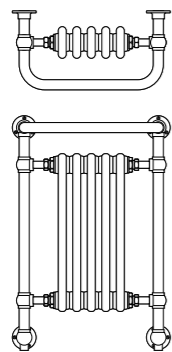
LG004C
H E D BR+MS



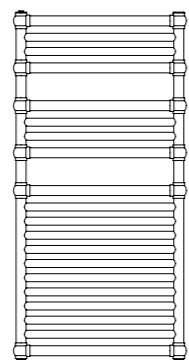
LG005A
H E D BR+MS



LG005B
H E D BR+MS



LG005C
H E D BR+MS



LG018A
C E D BR



NEW

NEW

Legacy Specifications

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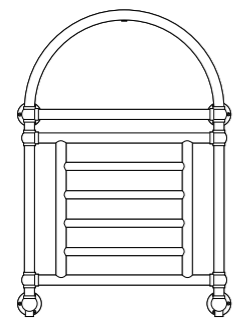
Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
LG001A	850	475	118	31.8	145	495	75
LG002A	938	675	138	31.8 + 25.4	290	989	150
LG003A	938	675	138	31.8 + 25.4	290	989	150
LG003D	740	675	125	31.8 + 25.4	279	952	125
LG004A	938	735	250	31.8	653	2228	400
LG004B	938	675	250	31.8	554	1890	400
LG004C	938	500	250	31.8	392	1337	200
LG005A	740	735	250	31.8	643	2193	400
LG005B	740	675	250	31.8	541	1846	400
LG005C	740	500	250	31.8	384	1310	200
LG018A	1100	550	100	31.8 + 25.4	532	1815	200

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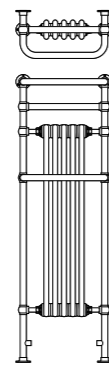


LG004B

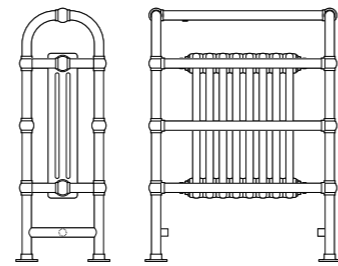
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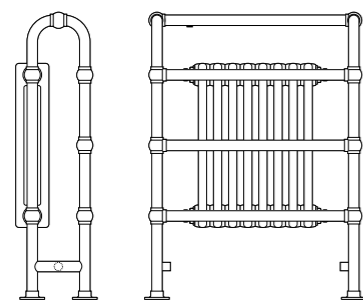
LG012A
C E D BR



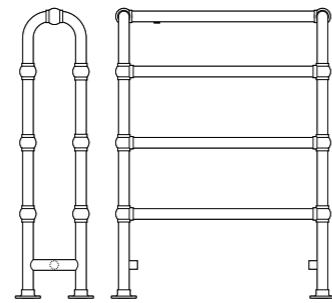
LG013
H E D BR+MS



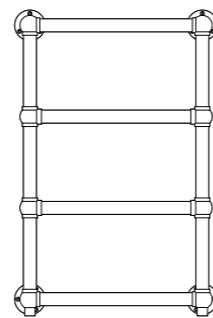
LG014 ^
H E D BR+MS



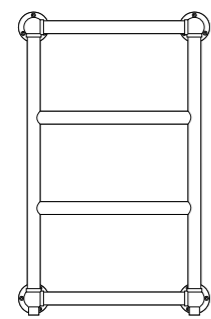
LG015 ^
H E D BR+MS



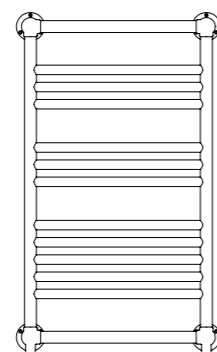
LG019 / LG017 * ^
C E D BR



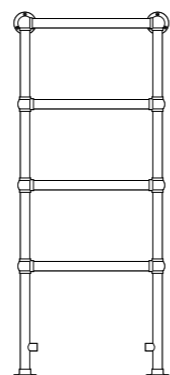
LG010A
C E D BR



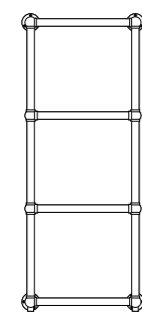
LG010B
C E D BR



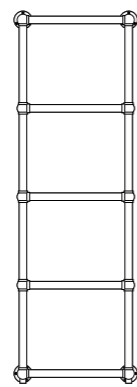
LG010C
C E D BR



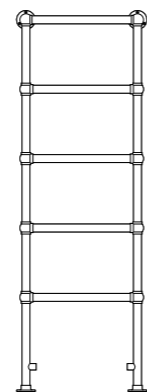
LG021AFW
C E D BR



LG021B WM
C E D BR



LG021C WM
C E D BR



LG021D FW
C E D BR



Legacy Specifications

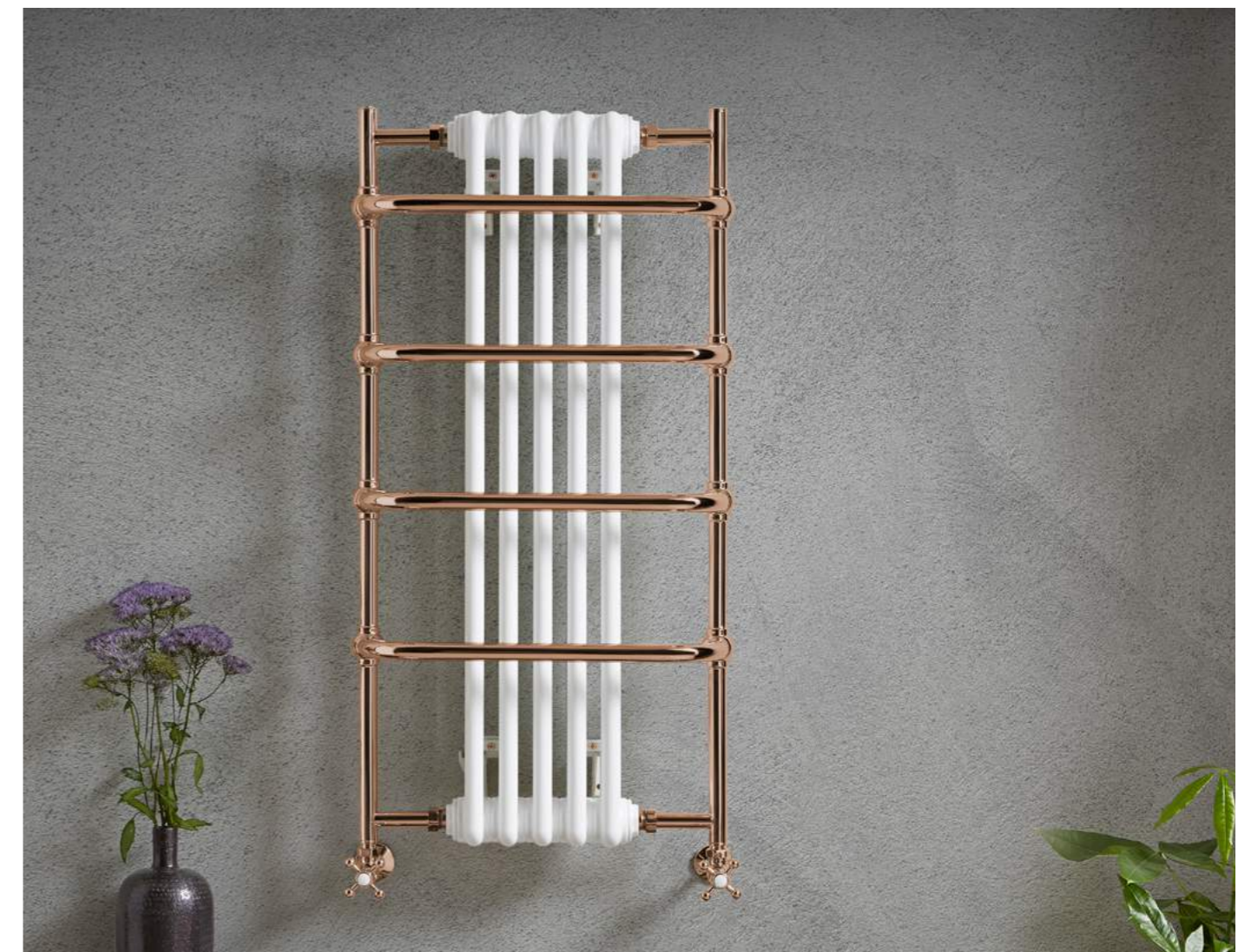
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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
LG010A	750	500	125	31.8	169	576	100
LG010B	750	475	125	31.8	169	576	100
LG010C	905	545	125	31.8 + 25.4	324	1105	150
LG012A	970	675	125	31.8 + 25.4	389	1329	200
LG013	1500	500	250	31.8	738	2518	400
LG014 ^	900	675	325	31.8	871	2972	200 + 300
LG015 ^	875	675	248	31.8	719	2453	150 + 200
**LG017 ^	850	600	235	31.8	439	1498	2 x 100
LG019 ^	850	600	235	31.8	439	1498	2 x 100
LG021A FW 4 bar	1238	525	138	31.8	239	817	125
LG021B WM 4 bar	1275	525	125	31.8	239	817	125
LG021C WM 5 bar	1575	525	125	31.8	292	997	125
LG021D FW 5 bar	1538	525	138	31.8	292	997	150

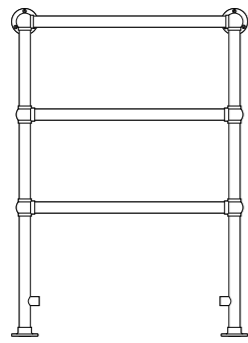
** LG017 is the same specification as LG019 with exception of a bottom rack which provides opportunity to stack folded towels ^ Floor Mounted Only
LG014 / LG015 / LG017 - Special double cover shrouds are available - Contact our Export Sales team for further details

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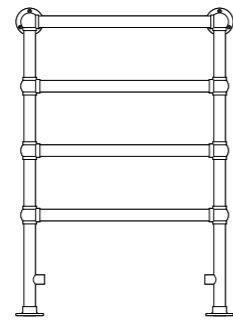


TM006

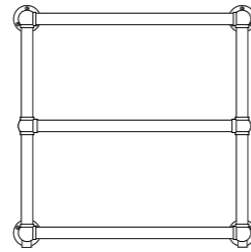
Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



LG024C
C E D BR



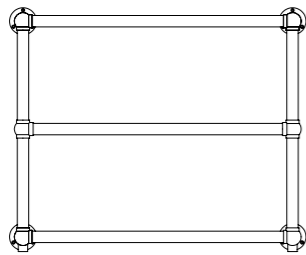
LG024D
C E D BR



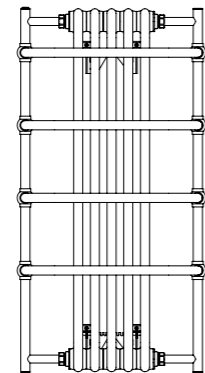
LG025A
C E D BR



NEW



LG025B
C E D BR

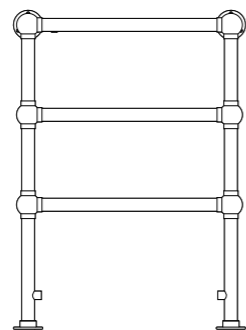


TM006
C E D BR

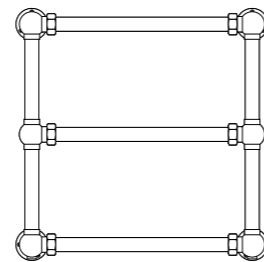


LG031 Charlotte and GD032 Grandeur Ball Joints in large 38.1mm brass tube

38.1mm



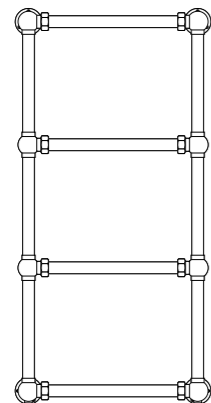
LG031
C E D BR



GD032WM
C E D BR



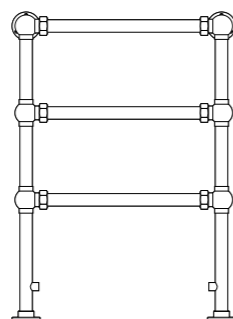
38.1mm



GD032WM
C E D BR



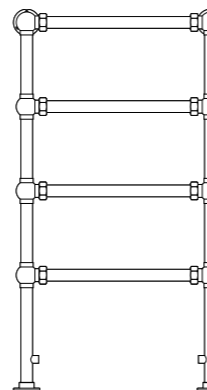
38.1mm



GD032FW
C E D BR



38.1mm



GD032FW
C E D BR



38.1mm

Legacy Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
LG024C	938	575	138	31.8	163	556	100
LG024D	850	600	138	31.8	194	662	100
LG025A	675	675	125	31.8	167	667	100
LG025B	675	825	125	31.8	190	762	125
** TM006	1000	525	191-209	25.4	716	2443	400
LG031	943	836	193	38.1	275	939	150
GD032WM	686	686	154	38.1	220	751	100
GD032WM	1286	636	154	38.1	321	1095	150
GD032FW	943	686	163	38.1	243	829	125
GD032FW	1243	686	163	38.1	319	1088	200

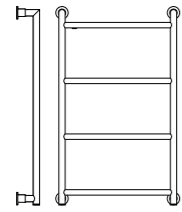
** (Depth is dependent on adjustable brackets)

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.

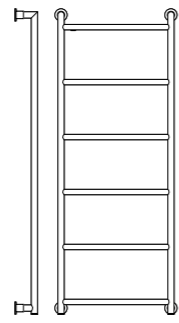


GD032FW

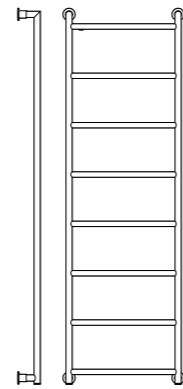
Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



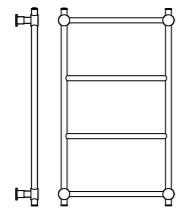
CN021 (Mitred)
C E D BR or SS



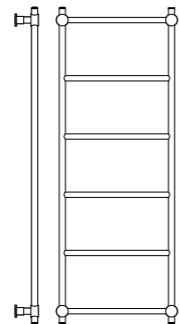
CN021 (Mitred)
C E D BR or SS



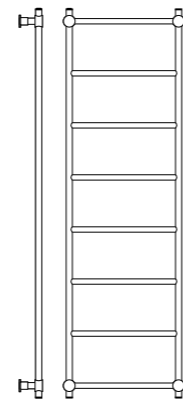
CN021 (Mitred)
C E D BR or SS



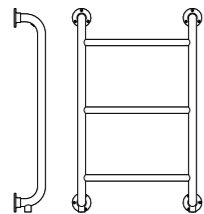
CN022 (Romolo)
C E D BR



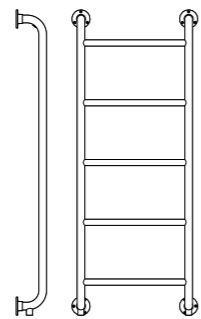
CN022 (Romolo)
C E D BR



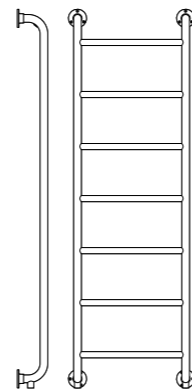
CN022 (Romolo)
C E D BR



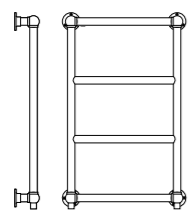
CN023 (Valour)
C E D BR



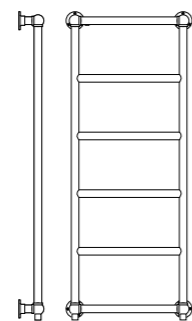
CN023 (Valour)
C E D BR



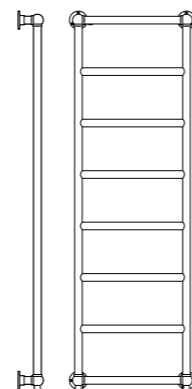
CN023 (Valour)
C E D BR



CN024 (Legacy)
C E D BR



CN024 (Legacy)
C E D BR



CN024 (Legacy)
C E D BR



Eloquence Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
CN021	750	450	93	25.4 + 22	121	413	75
CN021	1250	500	93	25.4 + 22	201	686	125
CN021	1250	650	93	25.4 + 22	235	802	125
CN021	1550	500	93	25.4 + 22	258	880	150
CN021	1550	650	93	25.4 + 22	303	1034	150
CN022	750	450	95	25.4 + 22	121	413	75
CN022	1300	500	95	25.4 + 22	206	703	125
CN022	1300	650	95	25.4 + 22	240	819	125
CN022	1600	500	95	25.4 + 22	267	911	150
CN022	1600	650	95	25.4 + 22	312	1064	150
CN023	825	525	146	31.8 + 25.4	136	464	75
CN023	825	675	146	31.8 + 25.4	154	525	75
CN023	1275	525	146	31.8 + 25.4	216	737	125
CN023	1275	675	146	31.8 + 25.4	237	809	125
CN023	1575	525	146	31.8 + 25.4	281	959	150
CN023	1575	675	146	31.8 + 25.4	324	1105	150
CN024	750	475	105	31.8	169	577	100
CN024	1275	525	105	31.8	271	925	150
CN024	1275	675	105	31.8	316	1078	150
CN024	1575	525	105	31.8	343	1170	150
CN024	1575	675	105	31.8	403	1375	200

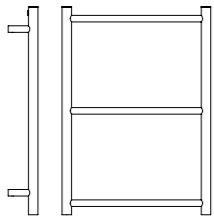
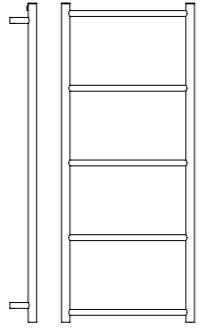
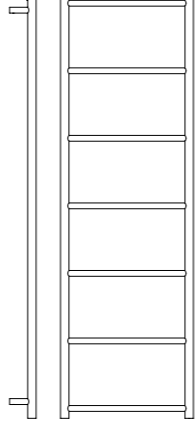
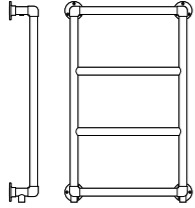
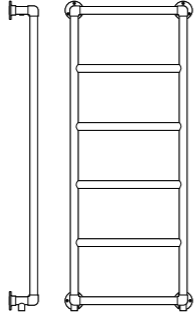
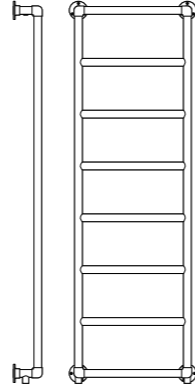
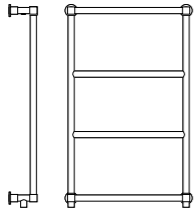
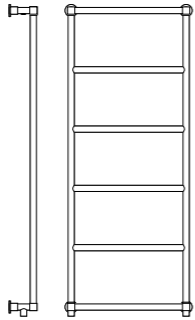
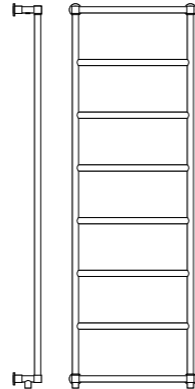
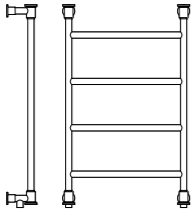
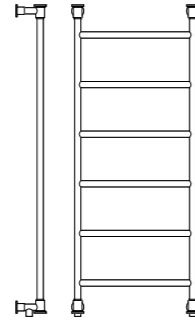
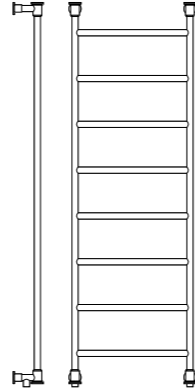
IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification



CN022

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



 <p>MD059 (Mitred) C E D SS</p>	<p>NEW</p>  <p>MD059 (Mitred) C E D SS</p>	<p>NEW</p>  <p>MD059 (Mitred) C E D SS</p>
 <p>CN050 (Plain) C E D BR</p>	 <p>CN050 (Plain) C E D BR</p>	 <p>CN050 (Plain) C E D BR</p>
 <p>CN055 (Minama Square) C E D BR</p>	 <p>CN055 (Minama Square) C E D BR</p>	 <p>CN055 (Minama Square) C E D BR</p>
 <p>CN060 (Minama Round) C E D BR</p>	 <p>CN060 (Minama Round) C E D BR</p>	 <p>CN060 (Minama Round) C E D BR</p>

Eloquence Specifications

Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
MD059	700	500	100	31.8 + 22	86	293	75
MD059	1200	500	100	31.8 + 22	217	740	100
MD059	1600	500	100	31.8 + 22	296	1011	125
CN050	825	525	120	31.8	181	618	100
CN050	825	675	120	31.8	211	720	100
CN050	1275	525	120	31.8	267	911	150
CN050	1275	675	120	31.8	314	1071	150
CN050	1575	525	120	31.8	338	1153	200
CN050	1575	675	120	31.8	398	1358	200
CN055	825	525	116	25.4	154	525	75
CN055	825	675	116	25.4	179	611	100
CN055	1275	525	116	25.4	229	781	125
CN055	1275	675	116	25.4	267	911	150
CN055	1575	525	116	25.4	292	996	150
CN055	1575	675	116	25.4	342	1167	200
CN060	825	525	125	25.4	156	532	75
CN060	825	675	125	25.4	181	618	100
CN060	1275	525	125	25.4	231	788	125
CN060	1275	675	125	25.4	269	918	150
CN060	1575	525	125	25.4	294	1003	150
CN060	1575	675	125	25.4	344	1174	200

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.

Eloquence Joints



Romolo Joint



Mitred Joint



Valour Bend



Originals Ball Joint



Plain Corner Joint



Minama Square Joint



Minama Round Joint



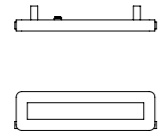
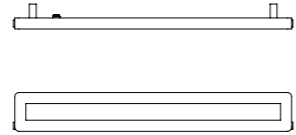
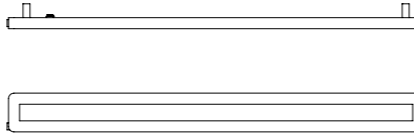
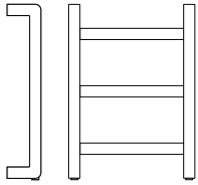
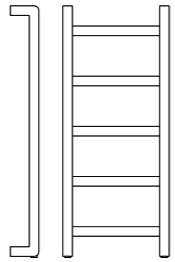
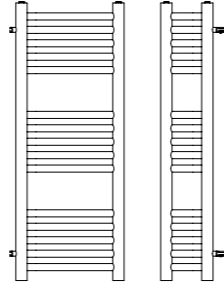
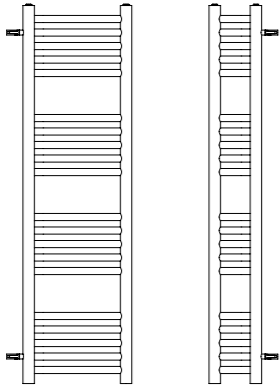
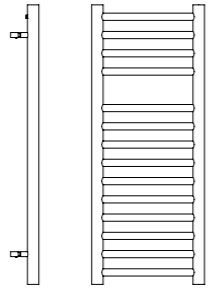
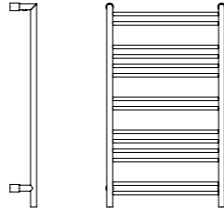
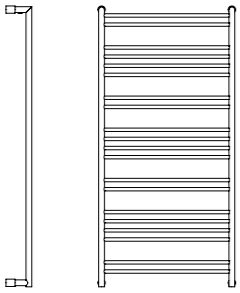
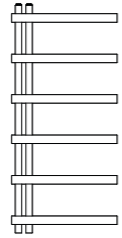
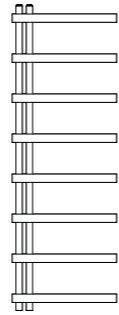
Legacy Ball Joint

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

Contemporary Specifications

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 <p>CN007A H E D MS</p>	 <p>CN007B H E D MS</p>	 <p>CN007C H E D MS</p>
 <p>CN009A C E D MS</p>	 <p>CN009B C E D MS</p>	<p>CORNER RAIL \varnothing50.8mm</p>  <p>CN013A C E D MS</p>
<p>CORNER RAIL \varnothing50.8mm</p>  <p>CN013B C E D MS</p>	<p>CORNER RAIL \varnothing50.8mm</p>  <p>CN075 C E D MS</p>	<p>NEW</p>  <p>CN025 865 H E D BR / C E D SS</p>
<p>NEW</p>  <p>CN025 1225 H E D BR / C E D SS</p>	 <p>CN030 H E D MS / C E D SS</p>	 <p>CN030 H E D MS / C E D SS</p>

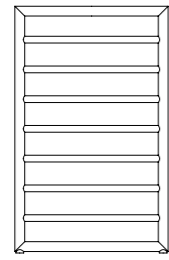
Model	Dimensions Overall (mm)			Tube \varnothing (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
CN007A	140	500	90	40sq	86	293	75
CN007B	140	1000	90	40sq	171	583	100
CN007C	140	1500	90	40sq	256	873	125
CN009A	620	450	120	40sq + 40sq x 20	199	679	100
CN009B	1060	450	120	40sq + 40sq x 20	290	989	150
CN013A	1240	556	306	50.8 + 31.8	525	1791	200
CN013B	1680	556	306	50.8 + 31.8	703	2399	300
CN075	1240	500	125	50.8 + 32	408	1392	200
CN025	865	500	113	25.4 + 15	230	784	125
CN025	1225	600	113	25.4 + 15	352	1201	200
CN030**	1080	500	141	30sq + 40sq	392	1339	150
CN030**	1460	500	141	30sq + 40sq	524	1786	200

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.

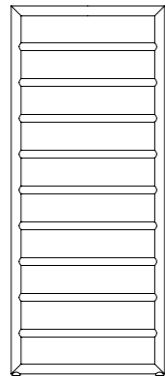


****Reversible**
Special finishes available.
Contact Export Sales team for further details.

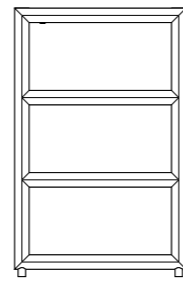
CN030 Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



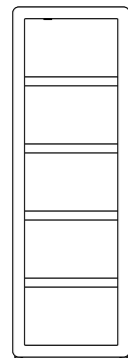
CN035
C E D BR



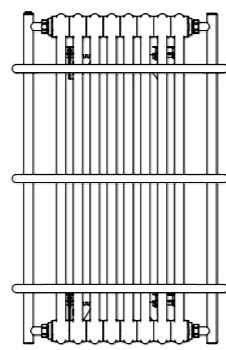
CN035
C E D BR



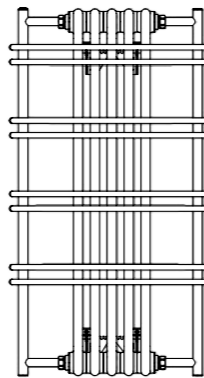
CN045
C E D BR



IN007
C E D SS



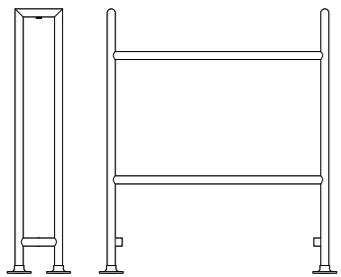
TM004
C E D BR+MS



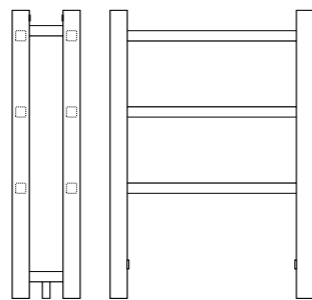
TM005
C E D BR+MS



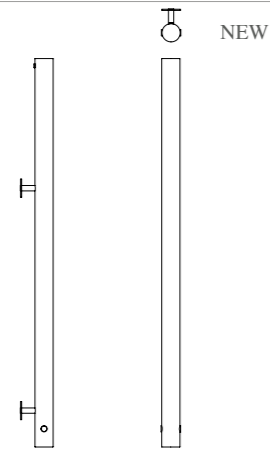
**Available in brushed stainless steel as standard.



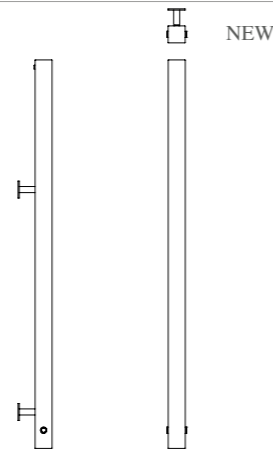
MD057
C E D BR



IN012
C E D SS



R70V
C E D SS



S70V
C E D SS



R70V and S70V available in horizontal format and other size options.

R70V

Contemporary Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
CN035	800	500	116	31.8 + 25.4	189	645	150
CN035	1200	500	116	31.8 + 25.4	271	925	200
CN045	900	600	125	35sq	324	1106	200
IN007	1200	400	90	40sq + 30sq	421	1437	125
TM004 **	900	590	214-232	25.4 + 22	699	2382	400
TM005 **	1000	550	182-200	25.4 + 15	741	2527	400
IN012	850	600	200	30sq + 50sq	716	2443	2 x 125
MD057	850	750	195	25.4	267	911	2 x 75
R70V	1600	75	135	75	294	1003	150
S70V	1600	70	135	70	248	846	150

(**Depth is dependent on adjustable brackets)

IMPORTANT - for electric models

Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.



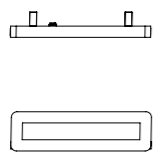
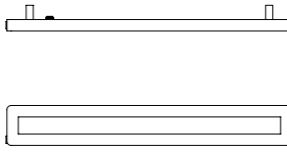
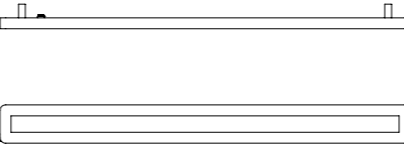
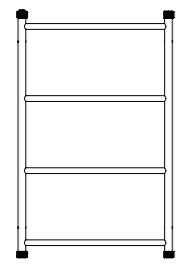
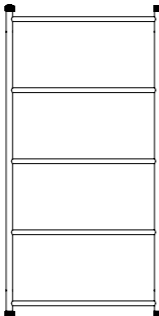

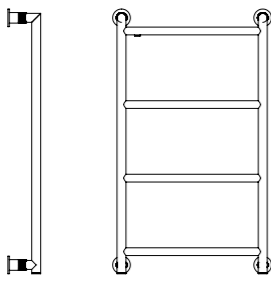
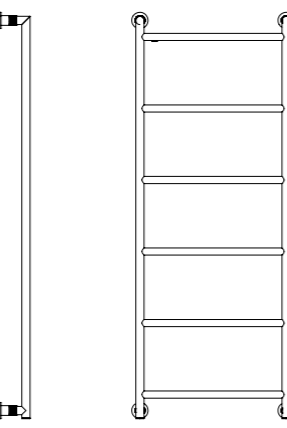

IN007

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

Contemporary Specifications

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 <p>IN002A 500 width C E D SS</p>	 <p>IN002B 1000 width C E D SS</p>	 <p>IN002C 1500 width C E D SS</p>
<p>NEW</p>  <p>KNCN029 700 high C E D BR</p>	<p>NEW</p>  <p>KNCN029 1100 high C E D BR</p>	 <p>KNCN029 Knurled Detail For same design without knurled feature see CN029 on page 32</p>
<p>NEW</p>  <p>KNCN021 750 high C E D BR</p>	<p>NEW</p>  <p>KNCN021 1250 high C E D BR</p>	 <p>KNCN021 Knurled Detail For same design without knurled feature see CN021 on page 18</p>

Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
IN002A	140	500	90	40sq	118	403	75
IN002B	140	1000	90	40sq	223	836	100
IN002C	140	1500	90	40sq	328	1120	125
KNCN029	700	500	94	25.4	138	471	75
KNCN029	1100	500	94	25.4	189	645	125
KNCN021	750	450	93	25.4 + 22	121	413	75
KNCN021	1250	500	93	25.4 + 22	201	686	125

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.



IN002B

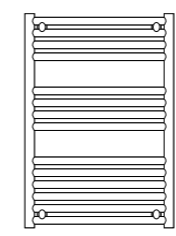
Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



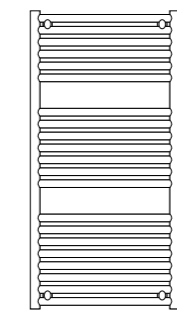
Modern Specifications

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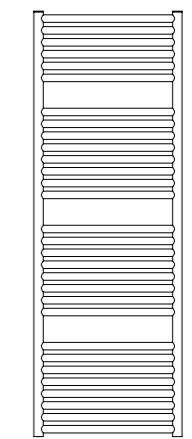
Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
MD006	720	500	92	31.8 + 25.4	327	1116	125
MD006	1000	500	92	31.8 + 25.4	482	1645	200
MD006	1435	500	92	31.8 + 25.4	690	2354	300



MD006 720 high
C E D BR



MD006 1000 high
C E D BR



MD006 1435 high
C E D BR



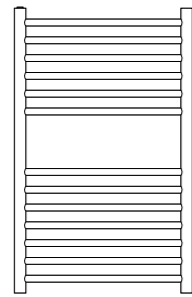
NEW

MD006 is a product handcrafted from brass and is therefore available in custom sizes and finishes
For more information on finishes - see page 47

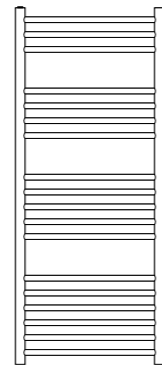


IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.

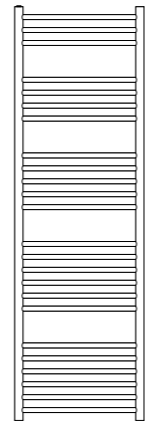
MD006
Brushed Brass Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



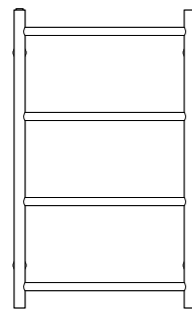
MD035 (4 widths)
C E D SS



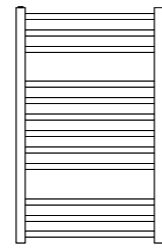
MD035 (4 widths)
C E D SS



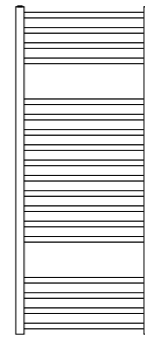
MD035 (4 widths)
C E D SS



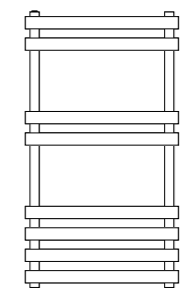
MD037
C E D BR



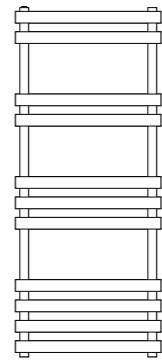
MD038
C E D SS



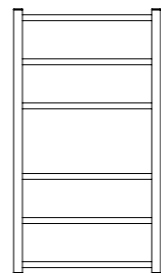
MD038
C E D SS



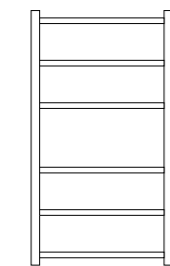
MD040
C E D SS



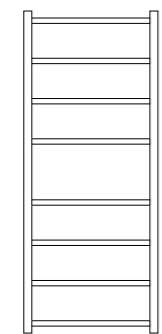
MD040
C E D SS



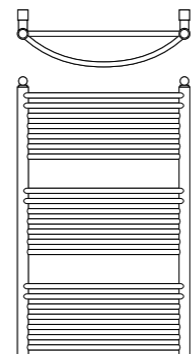
MD055
C E D SS



MD055
C E D SS



MD055
C E D SS



MD021A
C E D BR



Modern Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
MD035	800	300	100	31.8 + 22	161	549	100
MD035	800	400	100	31.8 + 22	197	672	100
MD035	800	500	100	31.8 + 22	243	829	125
MD035	800	600	100	31.8 + 22	269	918	150
MD035	1200	300	100	31.8 + 22	240	819	125
MD035	1200	400	100	31.8 + 22	294	1003	150
MD035	1200	500	100	31.8 + 22	348	1187	200
MD035	1200	600	100	31.8 + 22	402	1372	200
MD035	1600	300	100	31.8 + 22	321	1095	200
MD035	1600	400	100	31.8 + 22	391	1334	200
MD035	1600	500	100	31.8 + 22	464	1583	300
MD035	1600	600	100	31.8 + 22	536	1829	300
MD037	700	425	75	25.4 + 19	106	362	75
MD038	800	500	80	30sq + 20sq	404	1378	200
MD038	1200	500	80	30sq + 20sq	607	2071	300
MD038	1500	500	80	30sq + 20sq	747	2549	300
MD040SS	900	500	97	30sq + 40x20	458	1563	200
MD040SS	1200	500	97	30sq + 40x20	624	2129	300
MD055	900	500	100	30sq + 20sq	281	959	100
MD055	1200	500	100	30sq + 20sq	375	1280	125
MD055	1500	500	100	30sq + 20sq	469	1600	150
MD021A	820	507	167	25.4 + 15	339	1157	150

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.



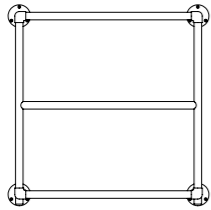
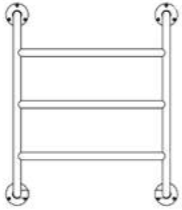

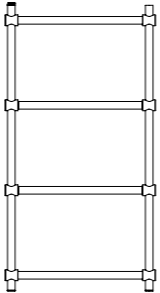
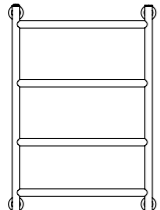

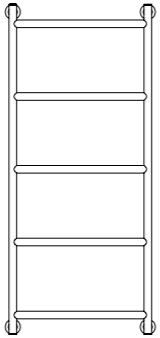

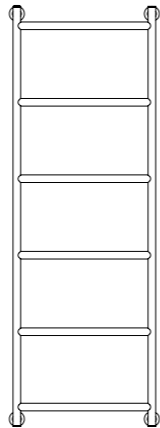

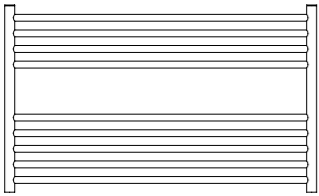
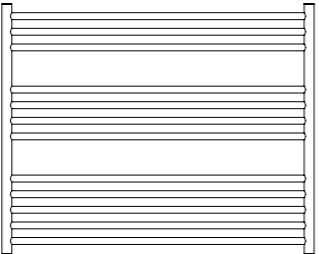


MD037

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

Modern Specifications

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<p>NEW</p>  <p>CL014A C E D BR</p> 	<p>NEW</p>  <p>CL015A C E D BR</p> 	<p>NEW</p>  <p>CN028 C E D BR</p> 
<p>NEW</p>  <p>CN029A C E D BR</p> 	<p>NEW</p>  <p>CN029B C E D BR</p> 	<p>NEW</p>  <p>CN029C C E D BR</p> 
 <p>MD058 600 high (2 widths) C E D SS</p> 	 <p>MD058 800 high (2 widths) C E D SS</p> 	<p>NEW CN029C</p> 

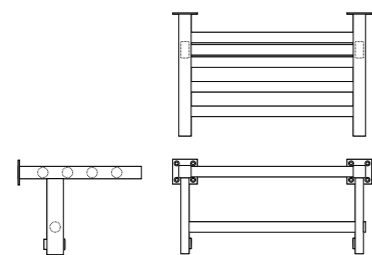
IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification

Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
CL014A	675	675	115	25.4	142	485	75
CL015A	675	575	133	25.4	128	436	75
CN028	950	500	90	25.4	155	529	125
CN029A	700	500	94	25.4	138	471	75
CN029B	1100	500	94	25.4	189	645	125
CN029C	1400	500	94	25.4	232	792	150
MD058	600	750	100	31.8 + 22	419	1430	100
MD058	600	1000	100	31.8 + 22	517	1764	125
MD058	800	750	100	31.8 + 22	529	1805	125
MD058	800	1000	100	31.8 + 22	682	2327	150

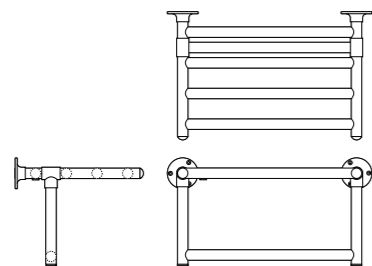


CN029

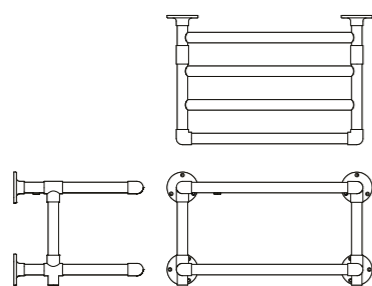
Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.



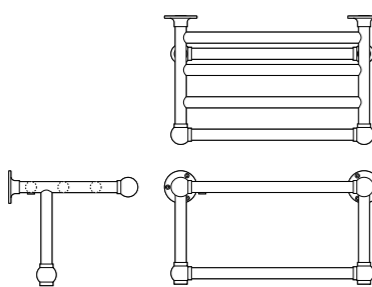
IN014
C E D SS



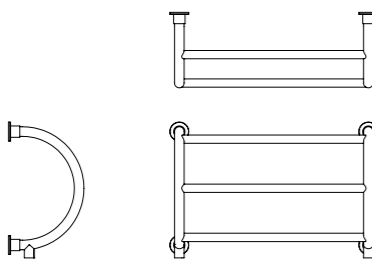
TR001
C E D BR



TR002
C E D BR



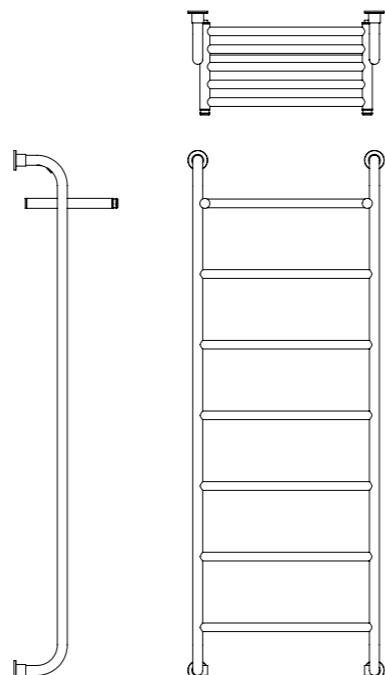
TR005
C E D BR



TM013
C E D BR



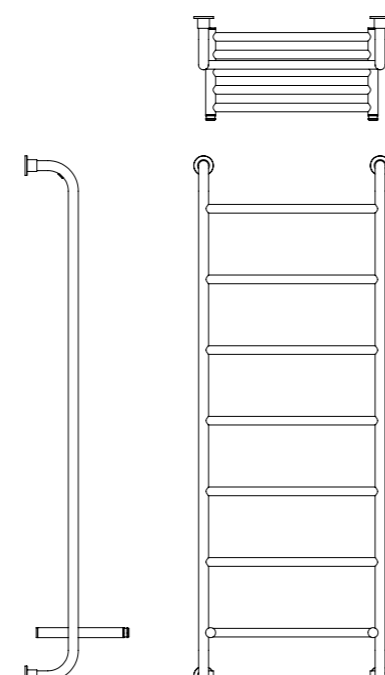
NEW



TM014 High Rack
C E D BR



NEW



TM014 Low Rack
C E D BR



NEW

TR001 / TR002 / TR005 / TM014
Design adaptation required for units with
Class II and thermostatic elements
Contact our Export Sales team for further details

Hospitality Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt		Electric Element Wattage
	H	W	D		Watts	Btu/hr	
IN014	230	485	300	30sq + 40 x 20	180	614	100
TR001	263	500	315	25.4	126	430	50
TR002	275	500	315	25.4	224	764	75
TR005	263	500	300	25.4	126	430	100
TM013A	350	550	200	25.4 + 22	109	370	100
TM014 (High Rack)	1350	500	265	25.4 + 22	329	1123	200
TM014 (Low Rack)	1350	500	265	25.4 + 22	329	1123	200

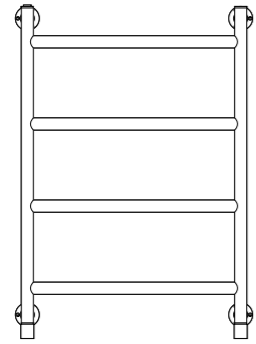
IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.



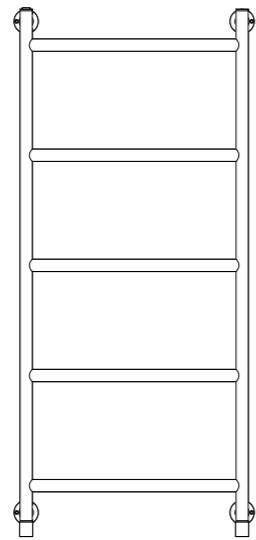
TR001

Valves are NOT Supplied with each product. Please see Valves & Accessories section for further details.
*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

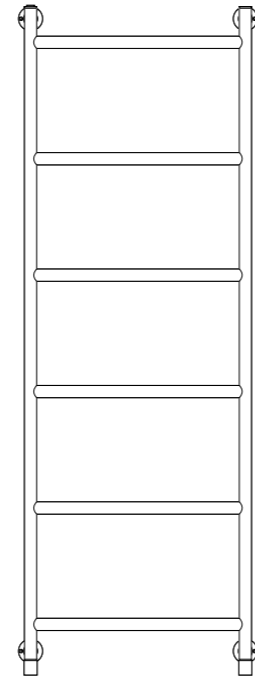
Integral Specifications



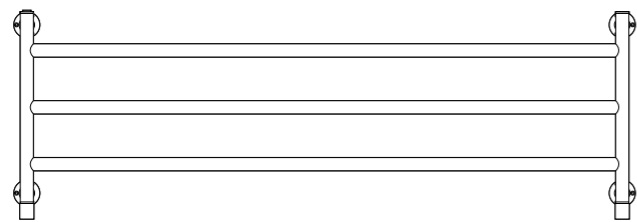
IVCN021 VERTICAL
C D BR



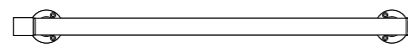
IVCN021 VERTICAL
C D BR



IVCN021 VERTICAL
C D BR



IVCN021 HORIZONTAL
C D BR



IVCN021 SINGLE BAR
C BR

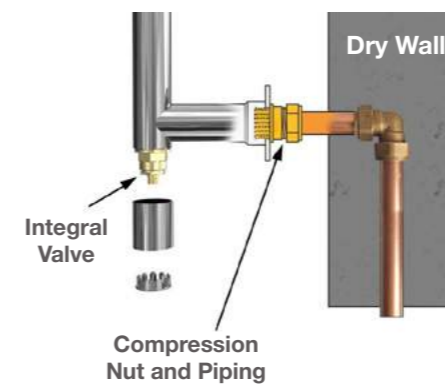


IVCN026
C BR



Model	Dimensions Overall (mm)			Tube Ø (mm)	Heat Output @ 50°CΔt	
	H	W	D		Watts	Btu/hr
IVCN021 VERTICAL	700	500	94	25.4	138	471
IVCN021 VERTICAL	1100	500	94	25.4	189	645
IVCN021 VERTICAL	1400	500	94	25.4	232	792
IVCN021 HORIZONTAL	400	1200	94	25.4	183	624
IVCN021 SINGLE BAR	50	400	94	25.4	21	72
IVCN021 SINGLE BAR	50	600	94	25.4	30	102
IVCN026	1700	50	115	25.4	75	256

IMPORTANT - for electric models
Concealed, conventional element options available for floor mounted models (see "Vertica" adaptation on pg. 45). Electrically operated models featuring an inset radiator may require some design modification - please request a drawing from our Export Sales Office for further clarification.



Integral Valve Fitting

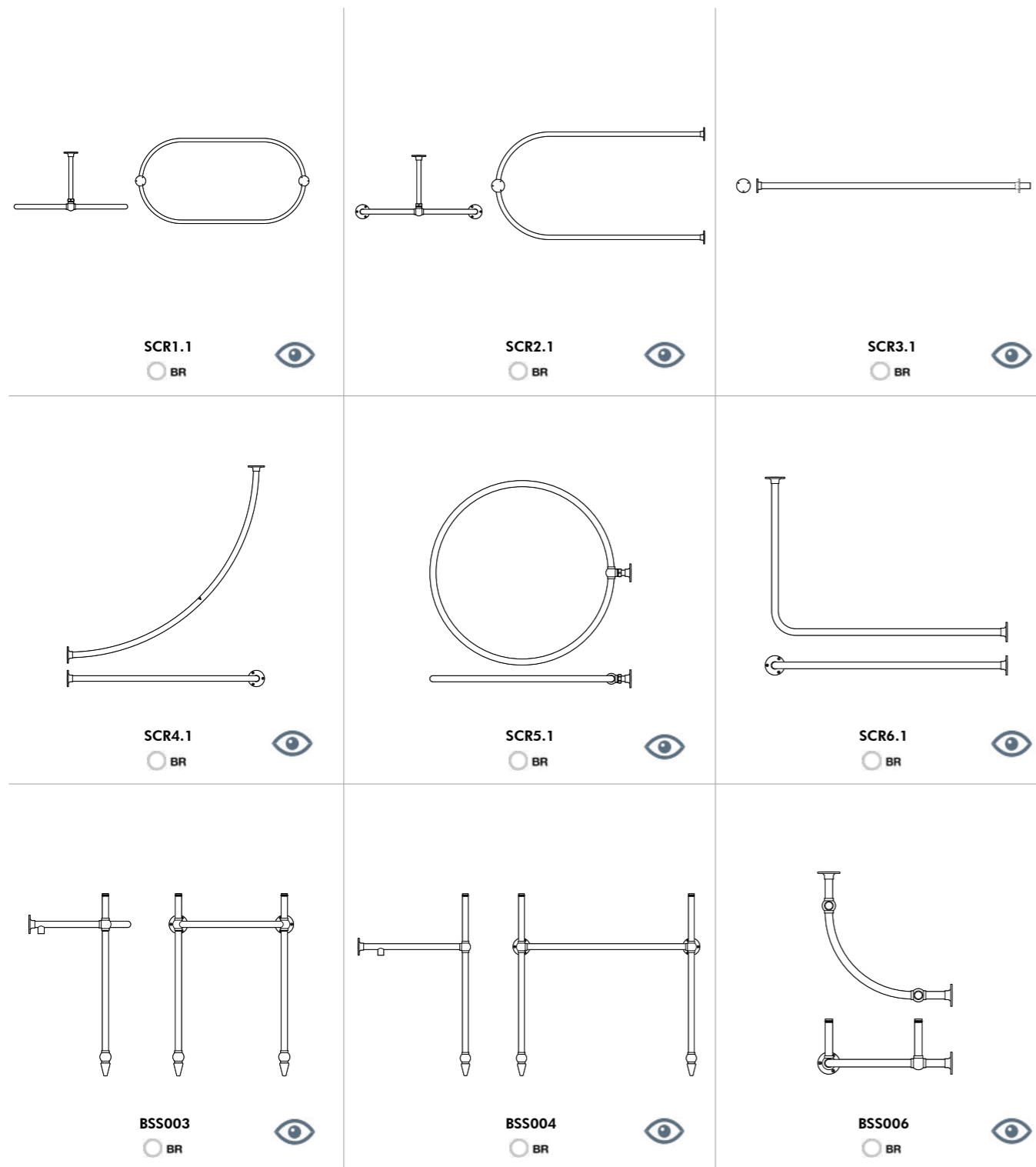
Please note: The Integral range has valves hidden within the towel rail. Therefore the range is not suitable for solid walls.

IVCN021

*Base Price - Hot Water unit in either polished chrome or polished stainless steel finish (as applicable).
Brushed versions and all special finish pricing is available upon request.

Introductory Range

For alternative styling and custom design - please ask for information



Atelier Specifications

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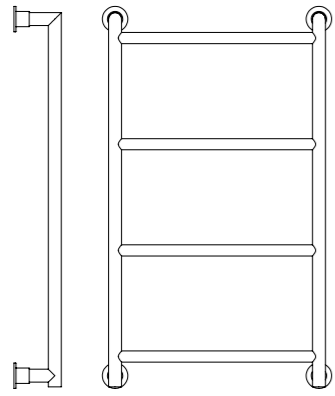


Model	Dimensions Overall (mm)			Tube Ø (mm)
	H	W	D	
SCR1.1	325	1275	625	25.4
SCR1.2	325	1625	625	25.4
SCR2.1	338	1238	675	25.4
SCR2.2	338	1538	675	25.4
SCR3.1	75	1700	75	31.8
SCR3.2	75	2000	75	31.8
SCR4.1	75	938	938	25.4
SCR4.2	75	1238	1238	25.4
SCR5.1	75	775dia	827	25.4
SCR5.2	75	925dia	977	25.4
SCR6.1	75	938	638	25.4
SCR6.2	75	1238	638	25.4
SCR6.3	75	1538	638	25.4
BSS003	~	~	~	25.4
BSS004	~	~	~	25.4
BSS006	~	~	~	25.4

SCR5 models
Ceiling stanchions are recommended for stability



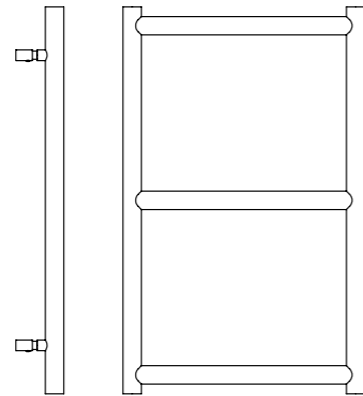
NEW



EL002-BR
E BR



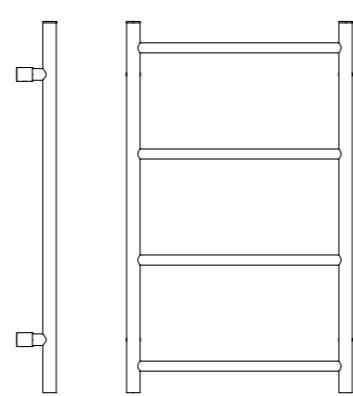
NEW



EL032-MS
E MS



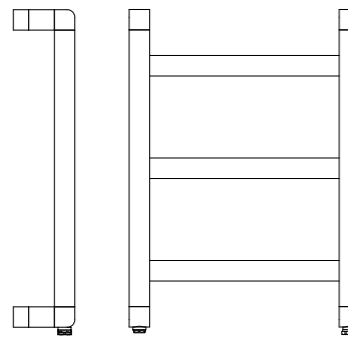
NEW



EL037-BR
E BR



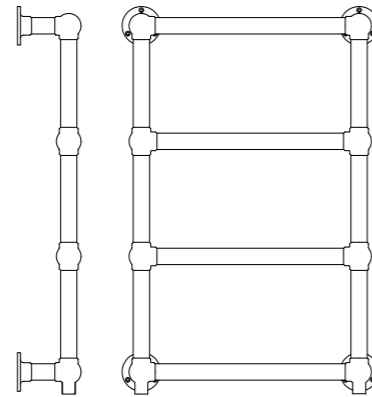
NEW



EL021-MS
E MS



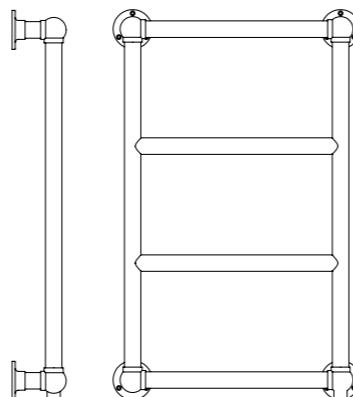
NEW



EL031-MS
E MS



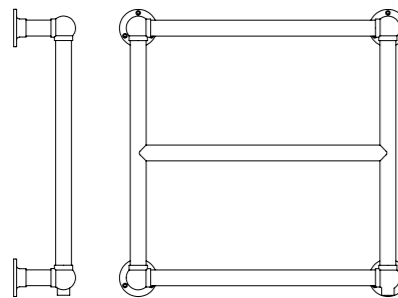
NEW



EL004-BR
E BR



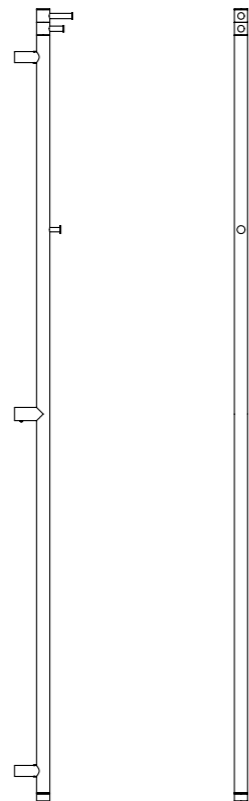
NEW



EL006-BR
E BR



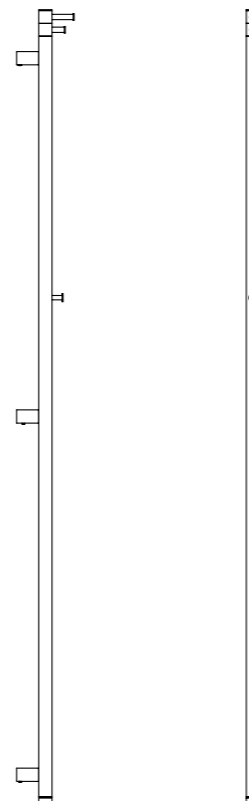
NEW



EL040-SS
E SS



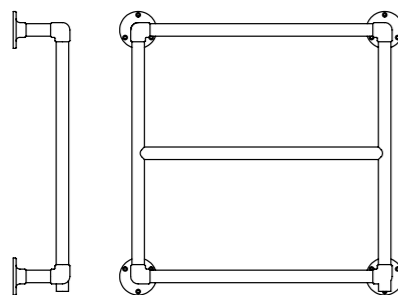
NEW



EL045-SS
E SS



NEW



EL007-BR
E BR

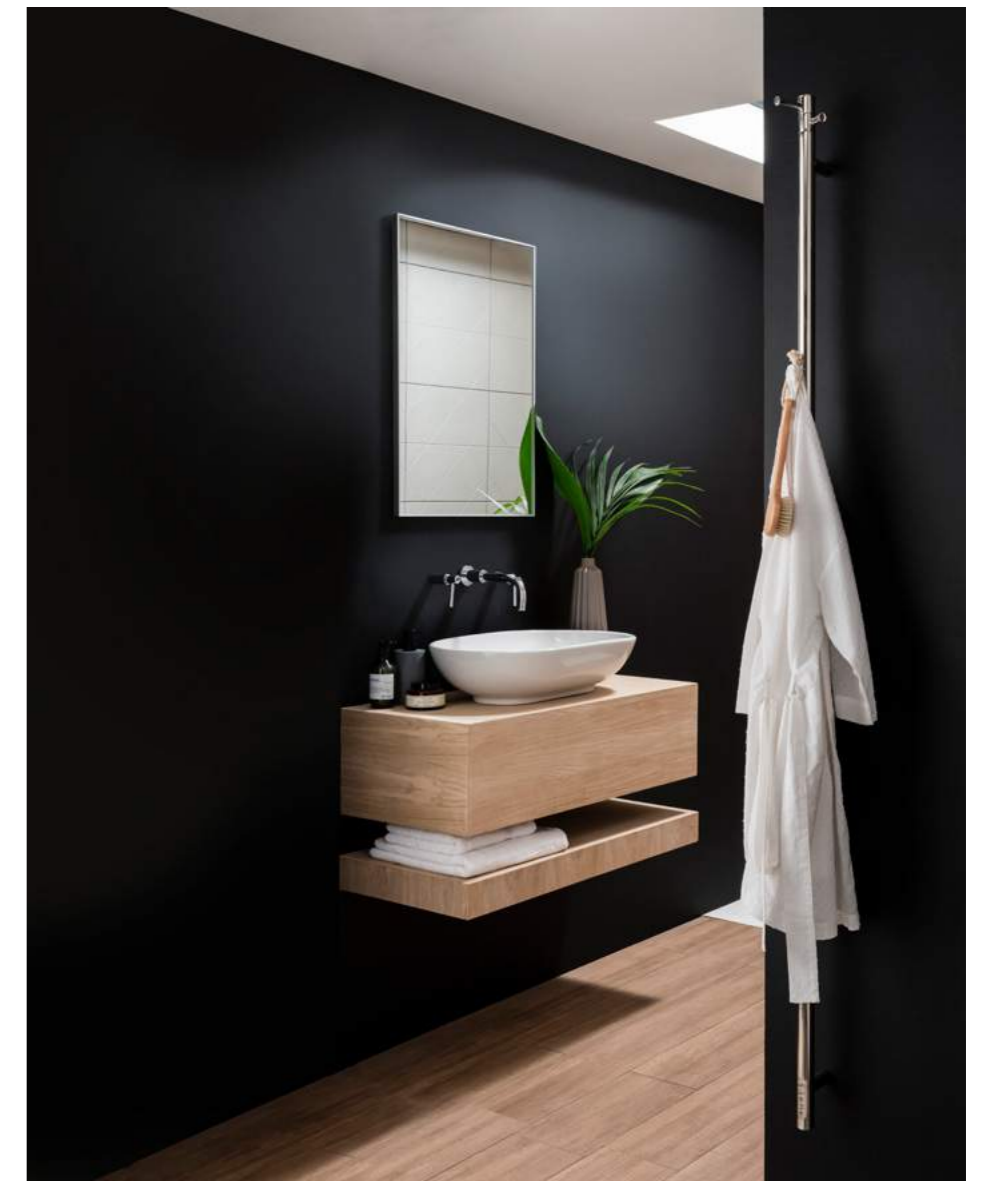


Zone Specifications

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Model	Dimensions Overall (mm)			Tube Ø (mm)	Electric Element Wattage
	H	W	D		
EL002-BR	750	450	93	25.4 + 22	75
EL032-MS	800	500	100	38	100
EL037-BR	700	425	75	25.4 + 19	75
EL021-MS	620	450	120	40sq + 40 x 20	100
EL031-MS	748	498	124	31.8	100
EL004-BR	750	475	105	31.8	100
EL006-BR	575	575	125	31.8	75
EL007-BR	575	575	115	25.4	75
EL040-SS	1100	30	130	30 Ø	28-30
EL040-SS	1500	30	130	30 Ø	42-44
EL040-SS	1800	30	130	30 Ø	52-55
EL045-SS	1100	30	130	30sq	33-35
EL045-SS	1500	30	130	30sq	49-52
EL045-SS	1800	30	130	30sq	64-68



EL040-SS

*Base Price - Electric only unit in polished chrome or polished stainless steel as specified. Special finish pricing is available upon request.

Accessories



Product	Name	Description
AC003	Conversion Tee	Three point 1/2" BSP adaptor. For electric element and radiator valve link
AC004	Valve Sleeves	19mmØ x 100mm long. Electroplated to match towel rail and valves
AC005	Connection Tubes	15mmØ x 150mm long
AC005	Connection Tubes	22mmØ x 150mm long
AC006	Street Elbow Connection Tubes	15mmØ x 150mm long
AC007A	Caché Cover Shroud	Standard ball joint cover shroud
AC007B	Caché Cover Shroud	Contemporary cover shroud
AC007C	Caché Cover Shroud	Mitred (25.4mm) cover shroud
AC007D	Caché Cover Shroud	Flexi cover shroud (suitable for use with standard element only)
AC007E	Caché Cover Shroud	Compatible with certain thermostatic elements
AC007F	Caché Cover Shroud	Originals ball joint cover shroud
AC007H	Caché Cover Shroud	Original Art Deco cover shroud
AC010A	Retrofit Cover Plates	Round Retrofit 15mm internal diameter hinged cover plates
AC010A-BR	Brass Cover Plates	Brass manufactured round cover plates
AC010B	Square Cover Plates	Square 15mm internal diameter cover plates
AC012	Voltage Regulator	75W - 400W (1 gang) voltage regulator
AC012	Voltage Regulator	150W - 1000W (2 gang) voltage regulator
AC013	7 Day Timer	Digital / 7 day / Fused spur timeswitch
AC014	Pattress Plate	Covers one gang pattress box

Valves



Accessories supplied separately from main terms will be subject to a shipping charge.

Valve	Description	Model
VL003	1/2" BSP x 15mm	Straight
VL003	1/2" BSP x 15mm	Angled
VL004	1/2" BSP x 15mm thermostatic	Angled
VL004	1/2" BSP x 15mm thermostatic	Straight
VL006	1/2" BSP x 15mm	Angled
VL008	1/2" BSP x 15mm	Angled
VL010	1/2" BSP x 15mm thermostatic	Angled
VL012	1/2" BSP x 15mm	Angled
VL014	1/2" BSP x 15mm	Angled
VL015	Dual Fuel 1/2" BSP x 15mm	Angled
VL018	1/2" BSP x 15mm	Angled
KNVL003	Knurled 1/2" BSP x 15mm	Angled
AC011A	Fixing kit - VL003 valves with cover plates and connection tubes	Angled
AC011B	Fixing kit - VL003 valves with cover plates and connection tubes	Straight
AC011F	Fixing kit - VL008 valves with cover plates and connection tubes	Angled
AC011S	Fixing kit - VL014 valves with cover plates and connection tubes	Angled



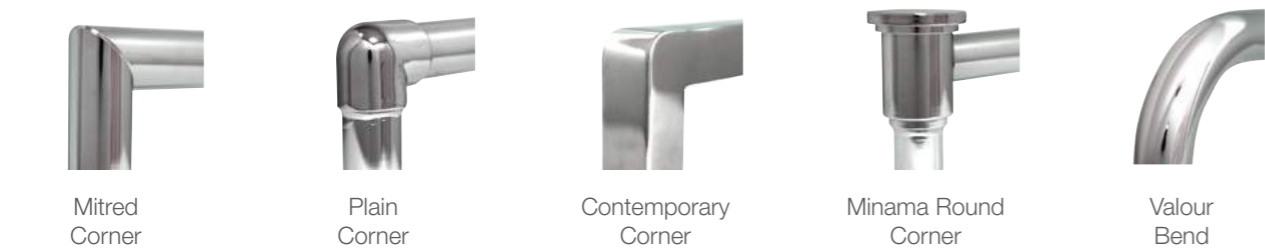
Elements

Element	Please specify if Class II elements are required.
Standard	
Thermostatic	
Preset	

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Styling



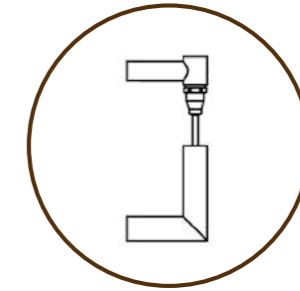
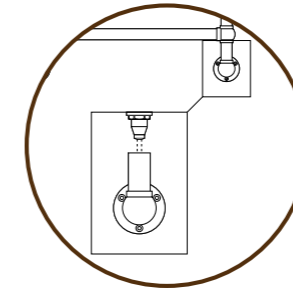
Custom Electric

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Pseudo

The electrical connection on most models can be concealed by including an extension piece or an extra crossbar.



*Construction can vary depending upon model so please consult your Dealer before ordering.

Caché Cover Shrouds

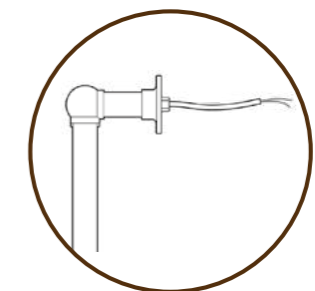
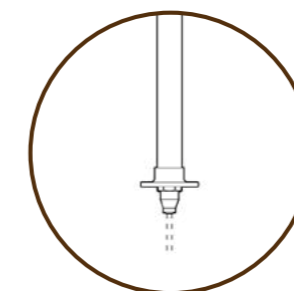
A simple decorative accessory to conceal the electrical connection in a matching finish.



*Please be aware that some cover shrouds conceal the element block and cable but NOT the service nut. If unsure, please consult your Dealer before ordering.

Vertica

By inserting the element through the floor and up one of the verticals the electrical connection can be concealed completely.



Dryline

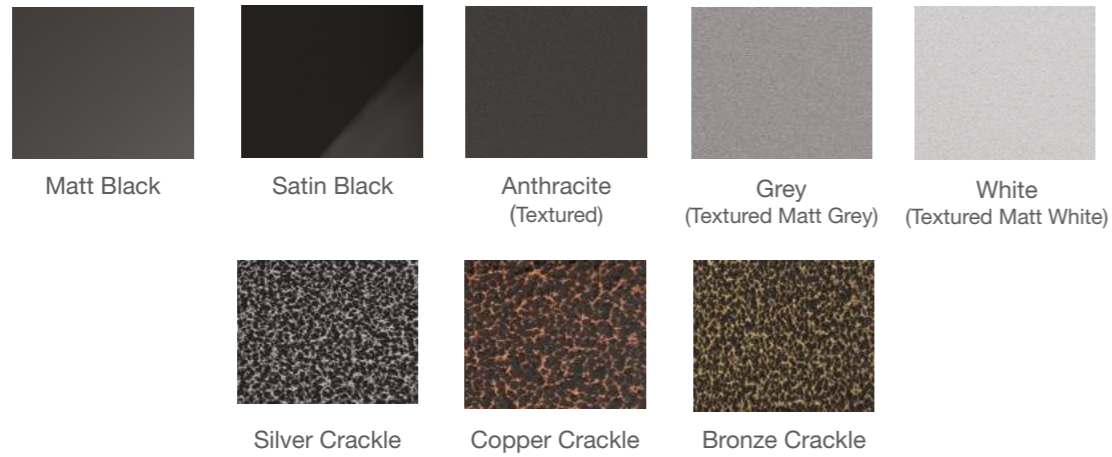
This method requires no fluid just a silicon cable threaded around the tubing, attaching to the unit at any of the wall fixing locations. Concealing the electrical connection completely.

Low voltage adaptations are available.
Please ask for details.



Contemporary Colour Range

Individual finish samples available on request.



Painted Colours

A spectrum of RAL colours and finishes are available for the complete unit or the inset radiator only. Prices available on request.



Inset Radiators

We offer three inset radiator styles which are suited to individual radiator designs.



Finishes

Workshop Brass € as chrome NL GL ML	Polished Brass Non-lacquered as standard € as chrome NL GL ML	Brushed Brass Non-lacquered as standard € as chrome GL ML	*Antique Brass Matt lacquered as standard € POA GL ML	*Antique Bronze Gloss lacquered as standard € POA GL ML	*Light Antique Bronze Gloss lacquered as standard € POA GL ML
*Antique Copper Gloss lacquered as standard € POA GL ML	*Antique Nickel Gloss lacquered as standard € POA GL ML	Melange € POA	Polished Chrome € standard	Brushed Chrome € + 20%	Bright Nickel € + 10%
Brushed Nickel € + 20%	Pewter € POA	Polished Stainless € standard	Brushed Stainless € + 20%	Matt Gold € POA	Antique Gold € POA
Dark Gold € POA	Light Gold € POA	The Vogue Polished Rose Gold € POA	The Vogue Brushed Rose Gold € POA	Polished Copper Tube € POA	Polished Copper Plate € POA
Brushed Copper Plate € POA	Modern Copper (Powder Coated) € POA	Modern Steel (Powder Coated) € POA	Modern Silver (Powder Coated) € POA	Modern Bronze (Powder Coated) € POA	Modern Gold (Powder Coated) € POA

PLEASE NOTE:

* Polished Brass, Brushed Brass and Polished Copper tube finishes, are supplied in a raw, un-lacquered finish, as standard. This un-lacquered (ie; unprotected) base material will discolour in a short period of time and will therefore require regular cleaning in order to maintain the finish. To add a lacquer to preserve the finish, contact our Sales Office for information and pricing.

** Antique Bronze, Antique Brass & Antique Copper - Due to the reaction between the bronze solution with the base metal there will always be a degree of natural variation in shading between different components.

Due to limitations in printing, exact color match is not possible, although every effort has been made to ensure accuracy. All accessories in special finishes are subject to different pricing to those of the primary product – please ask for details

Finish supplements need only be added to the CHROME price of the HOT WATER unit of your choosing. Then any electrical supplements necessary can be added thereafter (i.e. for standard electric or dual energy - €199, thermostatic electric or dual energy - €249)

Key: NL (non-lacquered)
 GL (gloss lacquered)
 ML (matt lacquered)

Symbols Key

- C** HEATING (HO)
- D** HEATING & ELECTRIC ONLY Dual Heating
- E** ELECTRIC ONLY (EO)
- H** HEATING (Closed Circuit Only) (HO)

Heating Systems

Typically, there are two types of water circuit in a domestic residence, as follows:

H Indirect or Closed Hot Water circuit

A sealed system, often referred to as the “central heating” and onto which any towel warmer can be installed regardless of the material from which it is manufactured.

Closed or sealed systems should contain a BS7593 corrosion inhibitor required to maintain both the system and the towel warmer as failure to do so could result in corrosion or even failure.

C Direct or Open Hot Water circuit

An open system is fed directly from the main water supply which is then heated most typically by a boiler and then distributed throughout the house to the taps, bath, shower etc. and to the appliances (e.g., washing machine) onto which only towel warmers manufactured totally from brass or stainless steel can be installed. Any model made from or consisting of ferrous metal (steel) components cannot be installed on a Direct/Open circuit.

CAUTION: when a brass unit is installed in conjunction with some water softeners there can be a risk of dezincification. This may occur because aggressive chemicals within the softened water can attack the zinc content of the brass causing the composition of the tubing to breakdown and eventually leak.

PRODUCT COMPATIBILITY IS THE RESPONSIBILITY OF THE INSTALLER.

Materials

- BR Brass** - Highest quality DZR Brass (CuZn36As) for handcrafted towel warmers is available in a range of superior polished and plated finishes and can also be supplied in powder coated RAL colours. It is corrosion resistant and very versatile. It can also be brazed, soldered and has the capacity to be formed with high quality assurance.
- SS Stainless Steel** - High quality 304 grade Stainless Steel (for 316 grade POA) for handcrafted towel warmers is available in polished or brushed finishes with an easy to clean, hygienic surface and is corrosion resistant. It has high strength and durability and can be installed on any system with high quality assurance.
- MS Mild Steel** - High quality Mild Steel, used in an ever more extensive range of modern and traditional towel warmers. Available in a vast array of plated and powder coated finishes and for some models, affording significant price benefits over its Brass and Stainless Steel equivalents.

Heating Options

There are two types of HEATING ONLY options as follows:

C HEATING ONLY (HO) - Suitable for ALL circuits

For connection to either direct (open) or indirect (closed) central heating or hot water circuit.

H HEATING ONLY (HO) - Suitable for indirect (closed) circuits only

For connection to an indirect (closed) central heating circuit ONLY. Cannot be installed on an open circuit due to the item containing ferrous metal (steel) parts.

- Ensure the towel rail of your choice is suited to the circuit available. Never install an item containing Ferrous Metal (Steel) parts on an open circuit.
- Wherever possible Vogue towel rails are manufactured using dezincification resistant brass. However, it should be understood the term ‘resistant’ does not entirely preclude the possibility of dezincification occurring. If you intend to install the product on an open (direct) hot water circuit, make reference to your local water authority to ensure dezincification has not previously occurred.
- Towel rails manufactured from brass tubing should not be installed on an open circuit if a water softener is present. Product compatibility is the responsibility of the installer.
- In aggressive water areas, or where water softeners are installed, dezincification resistant materials are available and can be specified for certain models. Please ask for an individual quotation.

E ELECTRIC ONLY (EO)

A completely independent unit requiring only a fused spur electric connection in close proximity.

Standard format for electric towel rails is fluid filled. Thermal transfer fluid is heated by an electric element located at the bottom of the towel rail. The element is a sealed cartridge and therefore can be easily changed in case of failure.

- Installation should only be conducted by a qualified electrician and must comply with current IEE wiring regulations and BS7671 or with those enforced by the appropriate regulatory bodies for the country or region in which the unit will be located.
- Always ensure the towel rail is protected by a suitably rated fuse (typically 5 amp) or proprietary brand residual circuit breaker.
- The electrical element within the towel rail is manufactured and inspected to European Standard EN60335-1 (GENELEC) - CE 61/50. It is splash proof only and must never be immersed.
- The towel rail must always be installed with the element at the bottom of the unit. Thermal circulation will not occur if the towel rail is installed with the element at the top. Consequential damage to the element will then occur.
- Electric Only towel rails are designed for continuous operation and are perfectly safe if left switched on permanently. If timed operation is required the time clock utilised should be rated to the wattage of the electric element.



Standard Rail Option (HO)



Ladder Rail Option (HO)



Standard Rail Option (EO)



Ladder Rail Option (EO)

Heating Options

D HEATING & ELECTRIC (HE)

Also known as dual fuel or dual energy. Connected to a central heating circuit and including an electrical element which allows for operation in summer months when the central heating is NOT in use.

- Ensure the towel rail of your choice is suited to the circuit available. Never install an item containing Ferrous Metal (Steel) parts on an open circuit.
- Wherever possible Vogue towel rails are manufactured using dezincification resistant brass. However, it should be understood the term 'resistant' does not entirely preclude the possibility of dezincification occurring. If you intend to install the product on an open (direct) hot water circuit, make reference to your local water authority to ensure dezincification has not previously occurred.
- Towel rails manufactured from brass tubing should not be installed on an open circuit if a water softener is present. Product compatibility is the responsibility of the installer.
- In aggressive water areas, or where water softeners are installed, dezincification resistant materials are available and can be specified for certain models. Please ask for an individual quotation.
- Installation should only be conducted by a qualified electrician and must comply with current IEE wiring regulations and BS7671 or with those enforced by the appropriate regulatory bodies for the country or region in which the unit will be located. The heating element in dual fuel units should be installed prior to leak testing of the system but not powered up until the system is full of water and operational. The towel rail must be individually earth bonded.
- Always ensure the towel rail is protected by a suitably rated fuse (typically 5 amp) or proprietary brand residual circuit breaker.
- The electrical element within the towel rail is manufactured and inspected to European Standard EN60335-1 (CENELEC) - CE 61/50. It is splash proof only and must never be immersed.
- The towel rail must always be installed with the element at the bottom of the unit. Thermal circulation will not occur if the towel rail is installed with the element at the top. Consequential damage to the element will then occur.
- The heating element in dual fuel models must never be operated without the towel rail being completely full of water and connected to the central heating system. The system design must guarantee constant filling of the unit. Special care must be taken after any service work requiring 'drain down' of the system.
- In dual energy models allowance for thermal expansion must be made by having the return valve partially open. The flow valve must be closed to prevent cycling through the system. Manufacturers notes do not override legal obligations.
- On no account should the electric operation of dual fuel models be utilised in conjunction with the central heating operation.



Standard Rail Option (HE)



Ladder Rail Option (HE)

Heating Elements

All heating elements must be IP rated - a system for classifying the degrees of protection provided by the enclosures of electrical equipment. IP stands for 'Ingress Protection', followed by two numbers which refer to the level of protection according to where the product is able to be sited within the bathroom.

It is important to install an electric towel rail in the correct bathroom zone i.e. the zone referred to in the IP rating of the element.



Standard element - IP55

Suitable for installation into Zones 1 and 2 of the bathroom for non high pressure water jet applications. Manufactured in accordance with: EN60335-1 / BS EN ISO 9001

Each standard element contains an internal preset over temperature switch and fail safe fuse. There is no thermostatic control with this element although a suitably rated rheostat (CD-VR) will give thermal control when fitted into the electrical supply circuit.

All heating elements are CE approved.

Bathroom Zones

The diagrams and information below are a guide to Bathroom Zones as referred to in IP ratings of the Heating Elements section. Please refer to the latest edition of BS7871 to ensure conformity.

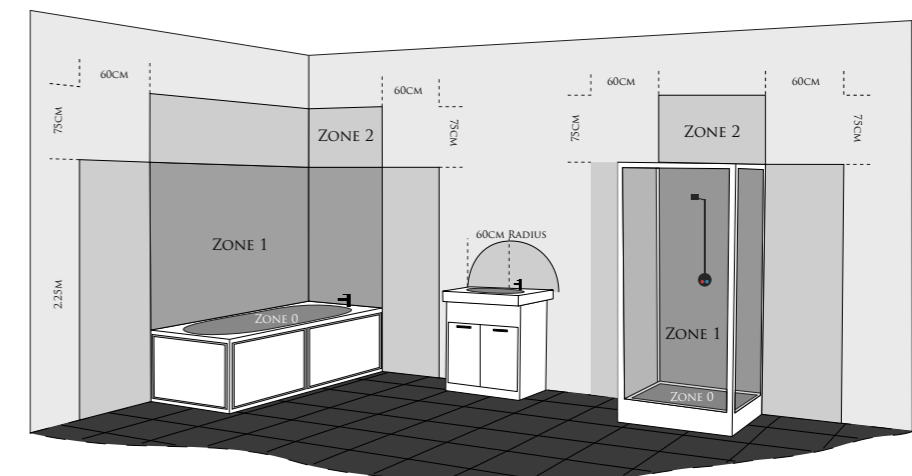
It is important to install an electric towel rail in the correct bathroom zone i.e. the zone referred to in the IP rating of the element. This is not an installation guide and reference should be made to the latest edition of the IEE wirings Regulations or a qualified electrician.

Zone 0 is inside the bath or shower tray itself. Any appliance used in this zone must be rated at least IP67 which is total immersion proof.

Zone 1 is the area above the bath or shower tray to a height of 2.25m from the floor. In this zone a minimum rating of IP44 is required and elements must also be protected by a 30mA residual current device (RCD) to protect the circuit. The electrical connection to the power supply for these elements must be in Zone 2 of the bathroom in compliance with BS7671:2001 - IEE Wiring Regulations.

Zone 2 is an area stretching 0.6m outside the perimeter of the bath and to a height of 2.25m from the floor. In this zone an IP rating of at least IP44 is required. In addition it is good practice to consider the area around a washbasin, within a 60cm radius of any tap to be considered as zone 2.

For full details reference should be made to the latest copy of the IEE wiring regulations and all applicable British Standard Specifications - European norm.





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