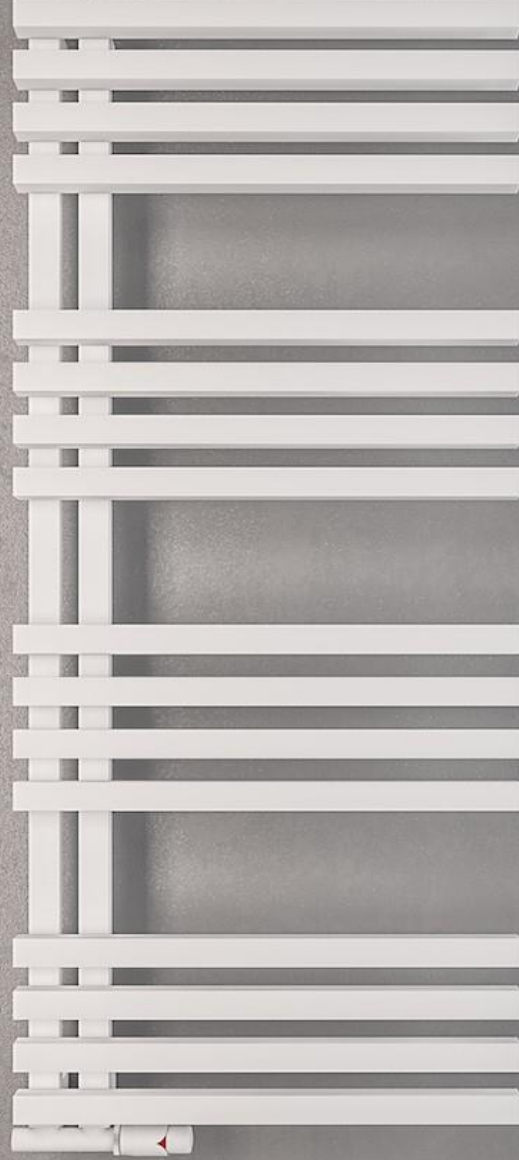




Where Warmth Meets Innovation



Designer  
Towel Warmer  
Catalogue  
2024

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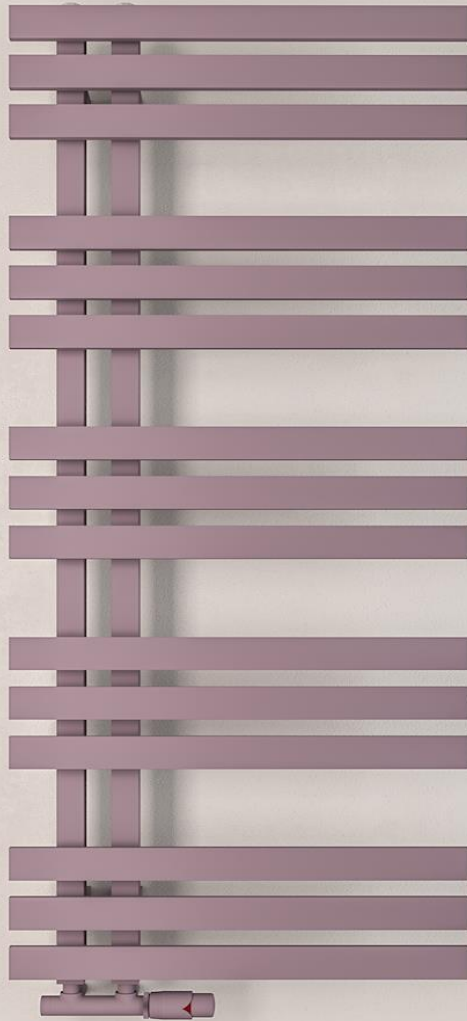
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Where Warmth Meets Innovation

**ERICA**  
**Designer**  
**Towel Warmer**

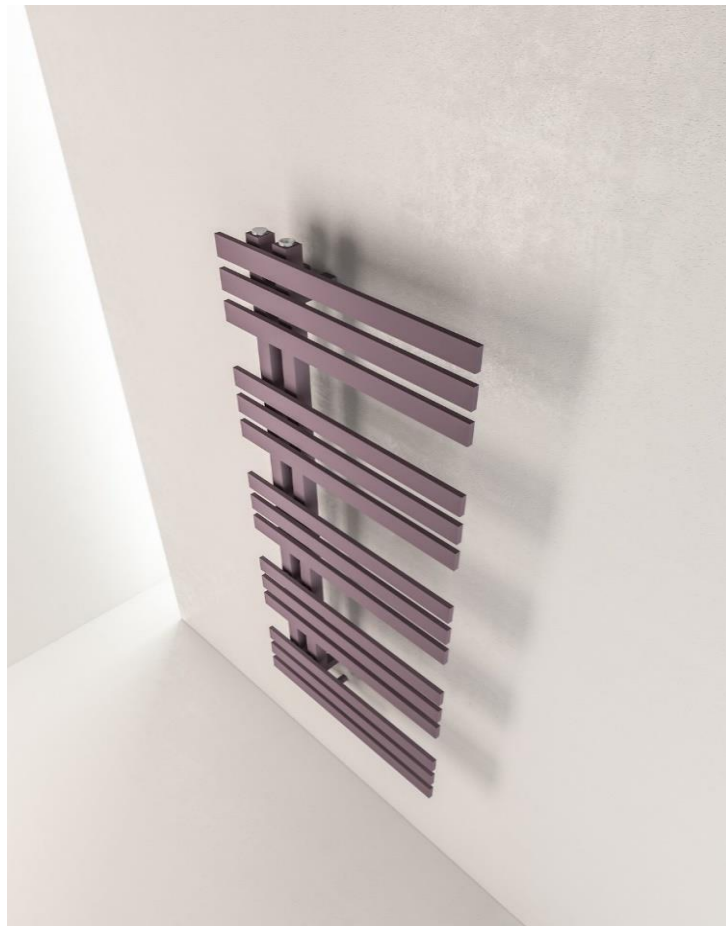
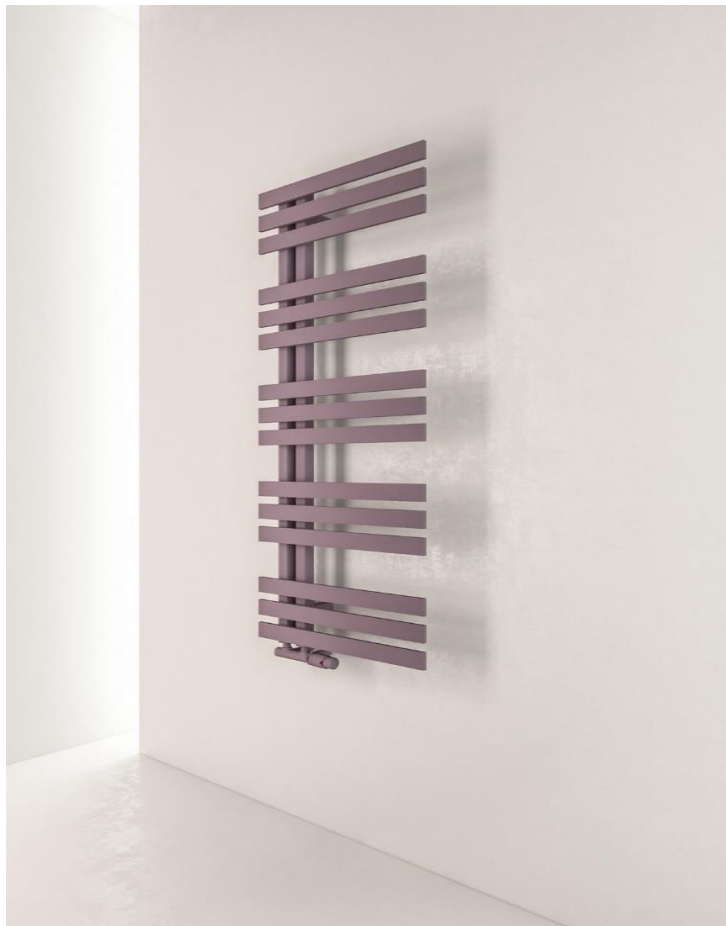


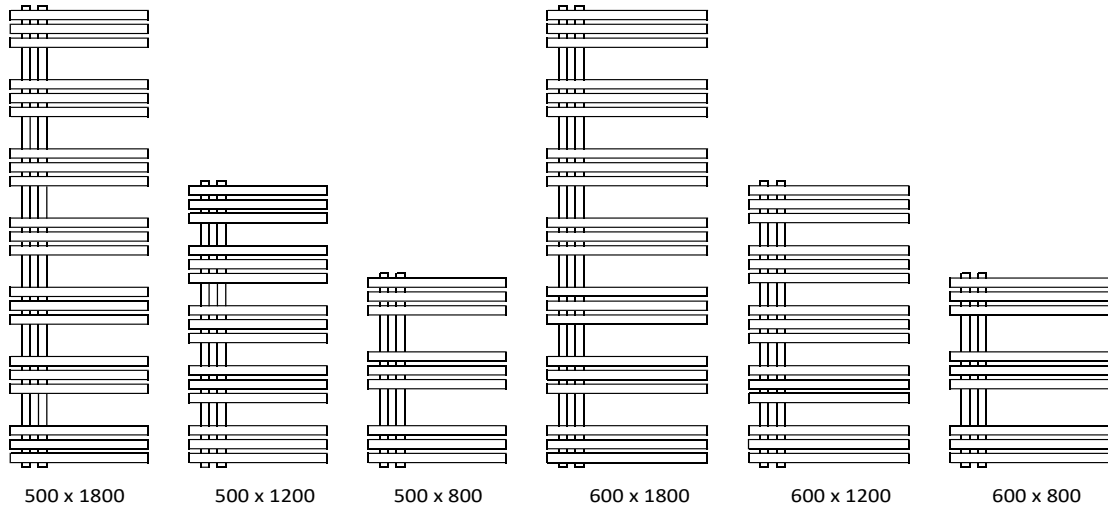




### Construction Features

- \* Horizontal rectangular elements in sheet steel 40 x 10 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Can be reverse handed (left or right)
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* 50 mm connection.
- \* Connection center from wall is 80 mm.
- \* Depth is 105 mm.
- \* Not suitable for installation with a single pipe system.





Product  
Colours



## ERICA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Element Quantity (pcs)	Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
CHROME	500	800	9	50	2,3	295	239	186	92	72	0,8485	1,3775
	500	1000	12	50	3,0	369	298	232	115	90	1,0788	1,3731
	500	1200	15	50	3,7	440	356	278	138	108	1,3127	1,3687
	500	1500	18	50	4,5	544	441	344	172	134	1,6690	1,3621
	500	1800	21	50	5,3	644	522	408	204	159	2,0308	1,3555
	600	800	9	50	2,6	331	268	208	103	80	0,9509	1,3775
	600	1000	12	50	3,3	413	334	260	129	100	1,2090	1,3731
	600	1200	15	50	4,1	493	399	311	155	120	1,4710	1,3687
	600	1500	18	50	5,0	610	494	386	192	150	1,8703	1,3621
	600	1800	21	50	5,9	721	585	457	229	179	2,2758	1,3555
POWDER COATED	500	800	9	50	2,3	453	368	289	145	114	1,5202	1,3410
	500	1000	12	50	3,0	574	467	366	185	145	1,9528	1,3377
	500	1200	15	50	3,7	677	551	432	219	171	2,3363	1,3343
	500	1500	18	50	4,5	840	684	537	272	214	2,9597	1,3294
	500	1800	21	50	5,3	997	813	639	325	255	3,5907	1,3244
	600	800	9	50	2,6	509	414	324	163	128	1,7078	1,3410
	600	1000	12	50	3,3	636	517	405	205	160	2,1635	1,3377
	600	1200	15	50	4,1	760	619	485	245	192	2,6247	1,3343
	600	1500	18	50	5,0	943	769	603	306	240	3,3250	1,3294
	600	1800	21	50	5,9	1.120	913	718	365	287	4,0338	1,3244



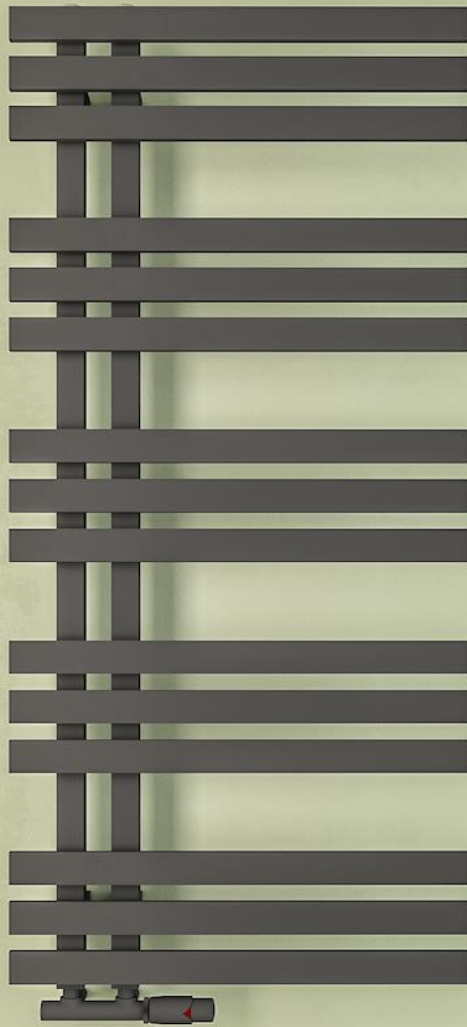
ERICA Electric  
with EHT-AC

ERICA Electric  
with EHT-LC

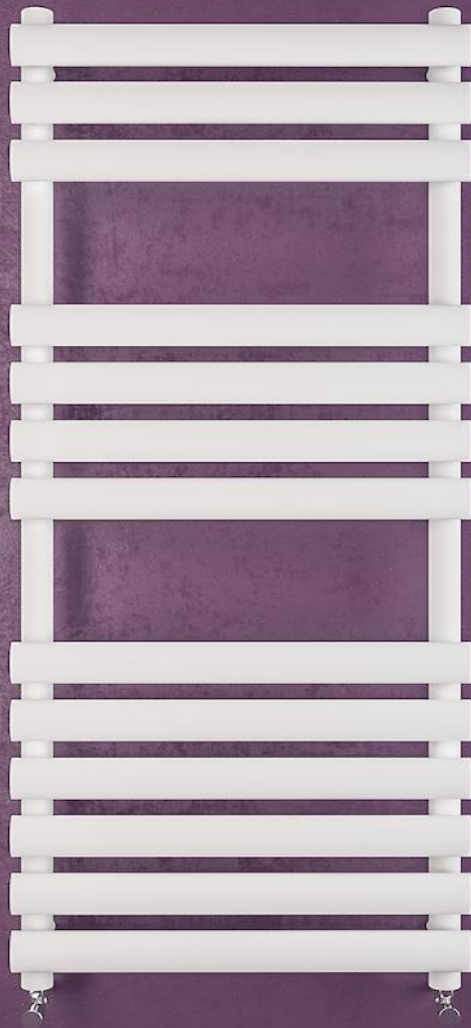


ERICA Electric  
with EHT-DC





**NERIUM  
Designer  
Towel Warmer**

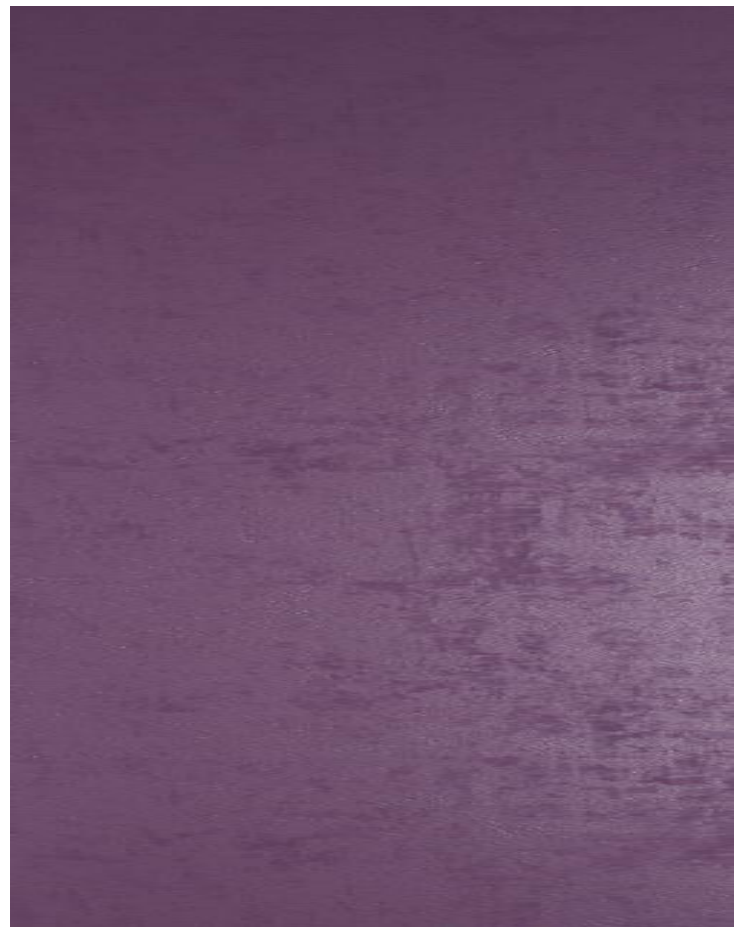




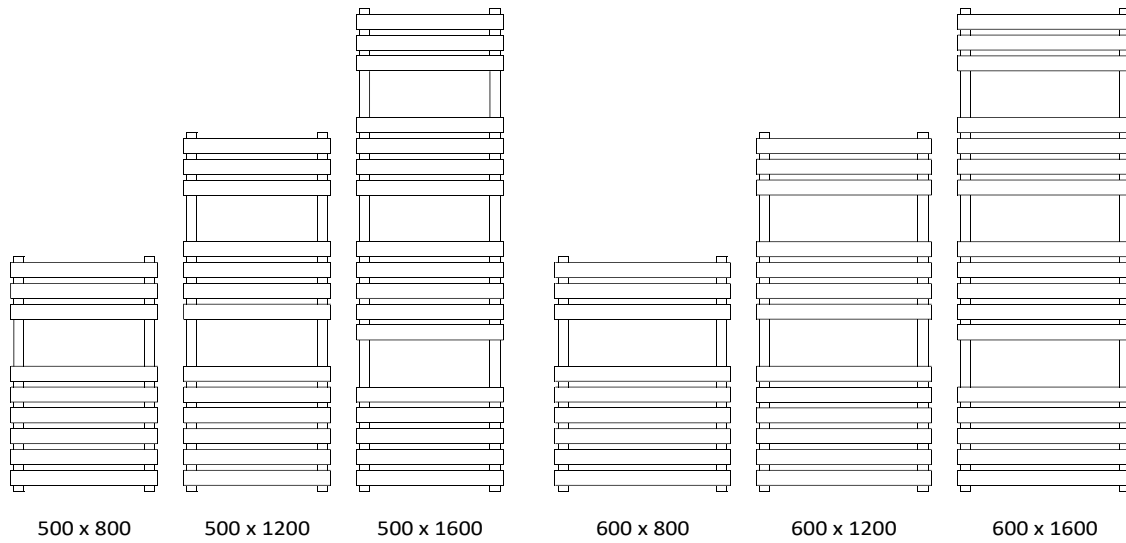


### Construction Features

- \* Horizontal elliptic elements in sheet steel 50 x 25 mm.
- \* Vertical round collectors in sheet steel Diameter 32 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 83 mm.
- \* Depth is 124 mm.
- \* Not suitable for installation with a single pipe system.







Product Colours

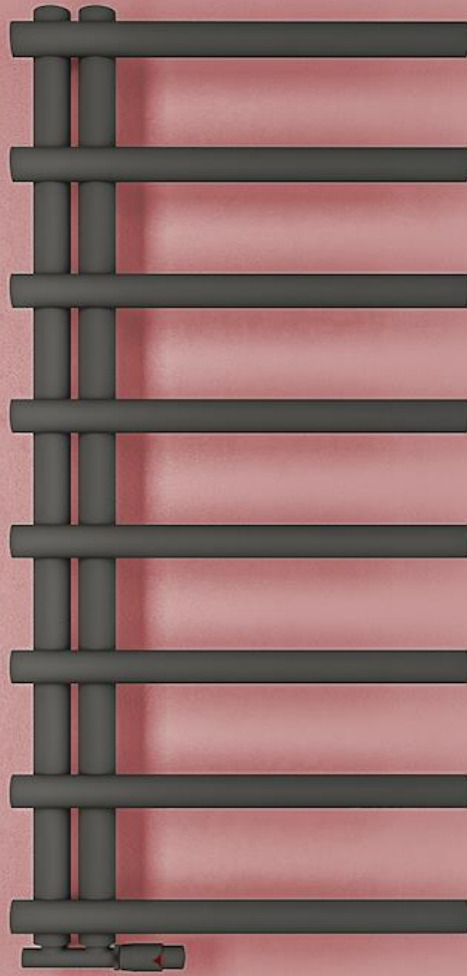


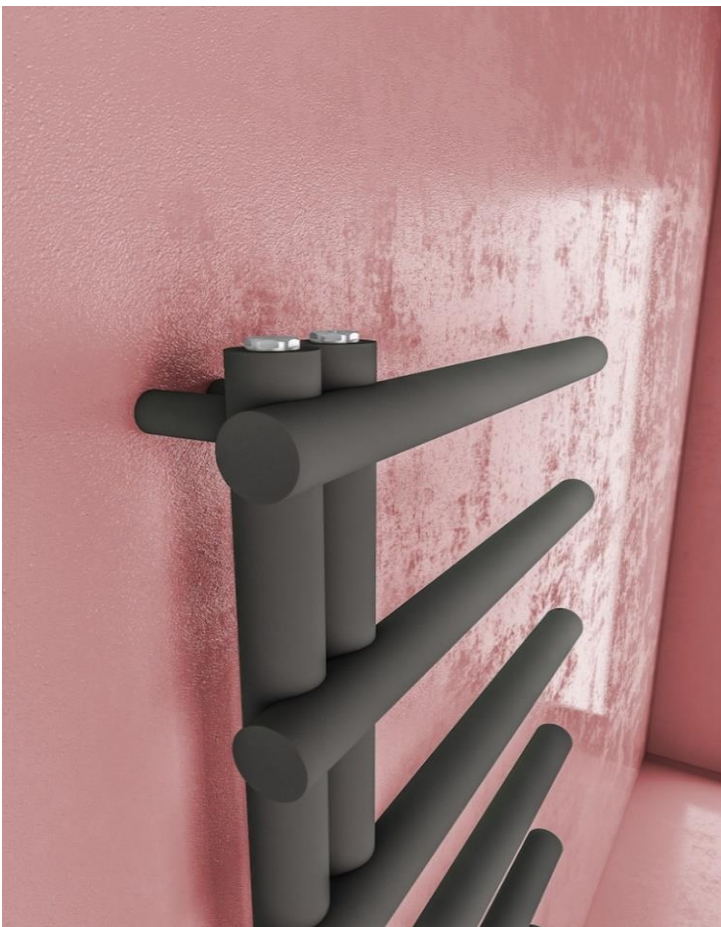
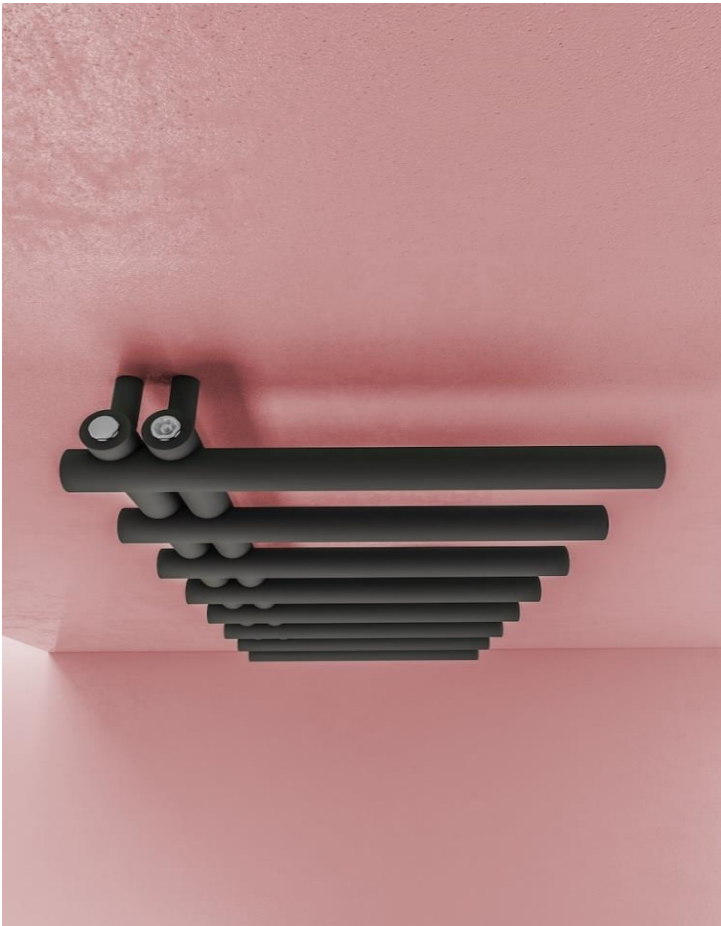
## NERIUM Designer Towel Warmer

	Width	Height	Horizontal Inlet Outlet Element Quantity	Outlet Distance ( Axis )	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	9	454	4,9	348	284	224	115	91	1,3778	1,3018
	500	1200	13	454	7,0	526	431	340	175	138	2,0808	1,3024
	500	1600	17	454	9,3	707	579	456	234	185	2,7878	1,3031
	600	800	9	554	5,5	398	326	257	132	104	1,5774	1,3018
	600	1200	13	554	8,2	603	493	389	200	158	2,3822	1,3024
	600	1600	17	554	10,5	810	662	522	268	212	3,1916	1,3031
<b>POWDER COATED</b>	500	800	9	454	4,9	550	454	362	192	153	2,8381	1,2397
	500	1200	13	454	7,0	805	663	528	279	222	3,9623	1,2507
	500	1600	17	454	9,3	1.068	879	699	367	291	5,0207	1,2617
	600	800	9	554	5,5	635	524	418	222	177	3,2765	1,2397
	600	1200	13	554	8,2	929	766	610	322	256	4,5744	1,2507
	600	1600	17	554	10,5	1.233	1.015	807	423	336	5,7963	1,2617



**TILIA**  
**Designer**  
**Towel Warmer**

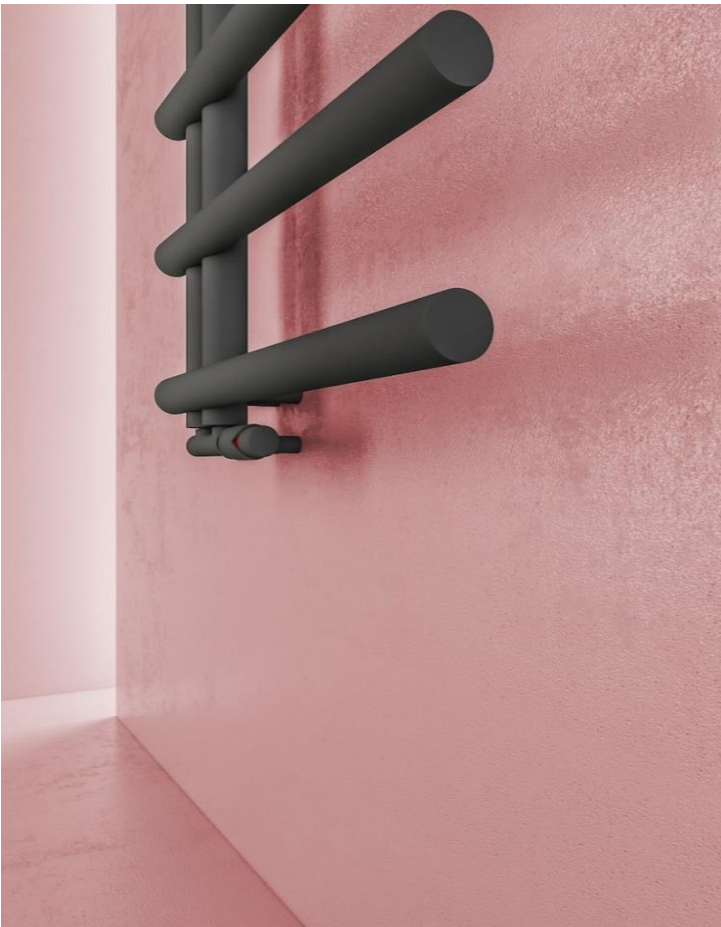
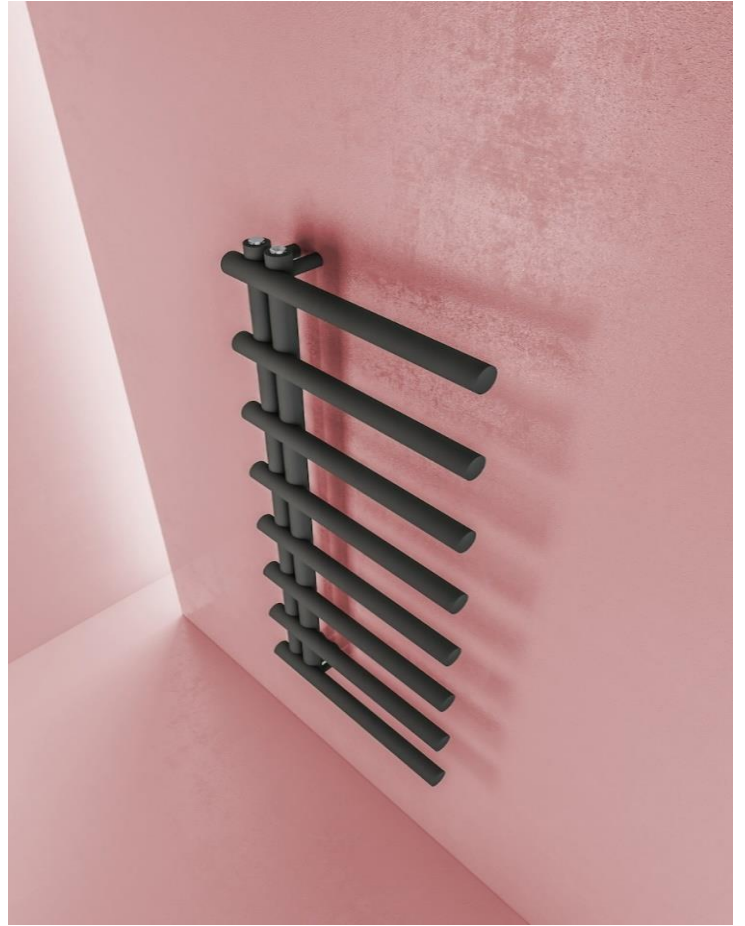
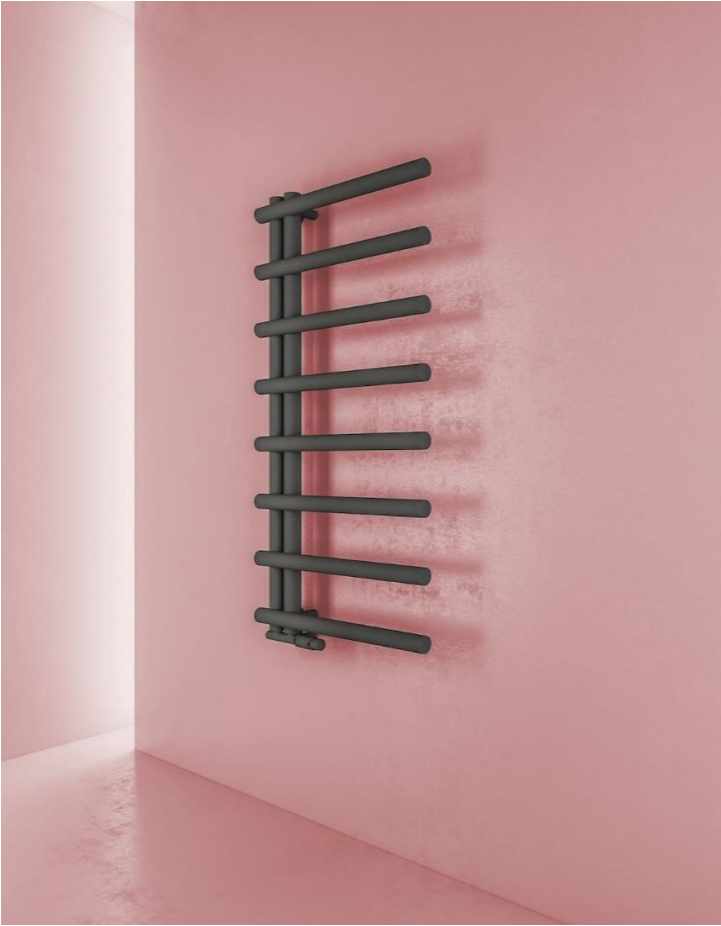




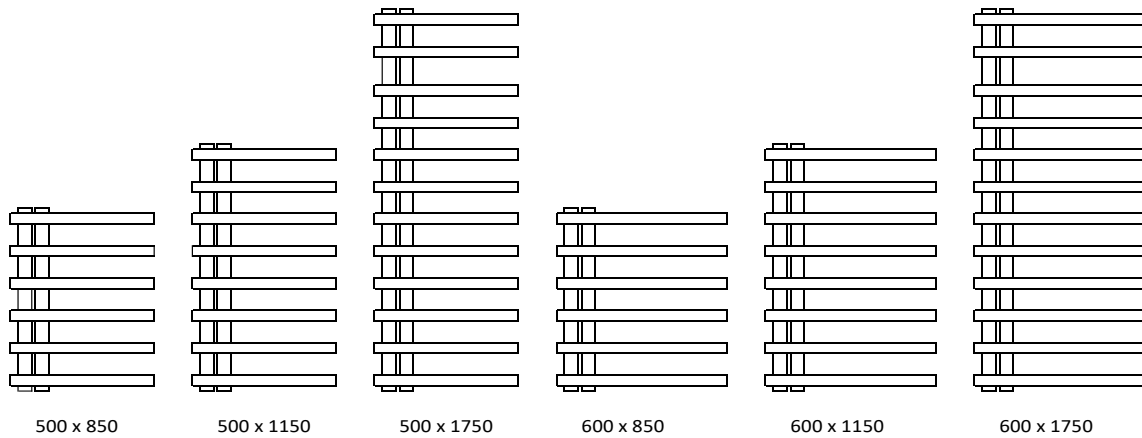
### Construction Features

- \* Horizontal round elements in sheet steel Diameter 42 mm.
- \* Vertical round collectors in sheet steel Diameter 42 mm.
- \* Can be reverse handed (left or right)
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* 50 mm connection.
- \* Connection center from wall is 85 mm.
- \* Depth is 127 mm.
- \* Not suitable for installation with a single pipe system.









### Product Colours

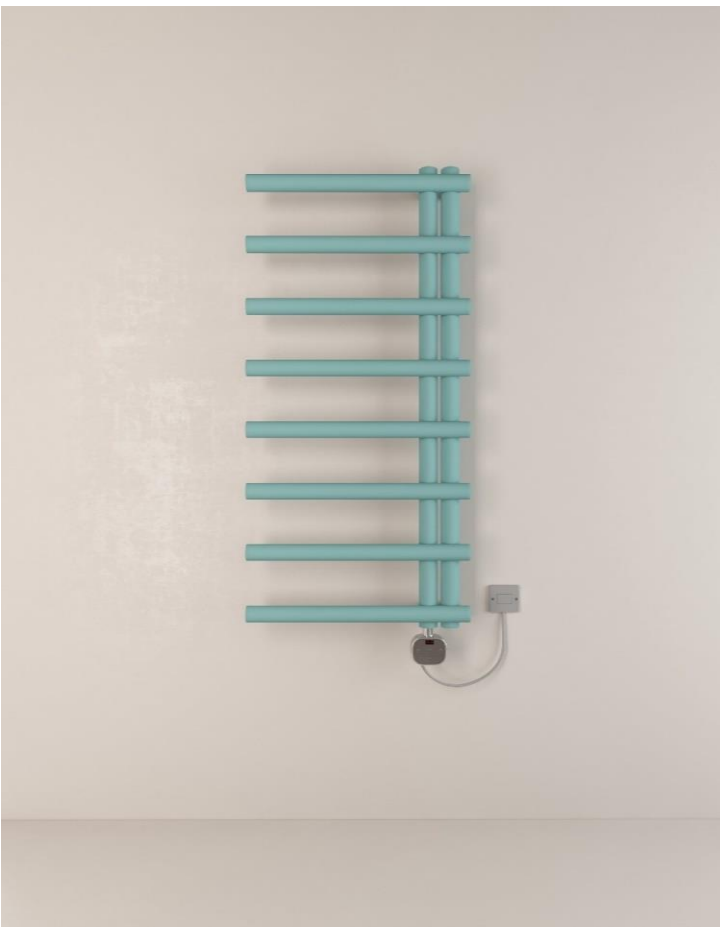


## TILIA Designer Towel Warmer

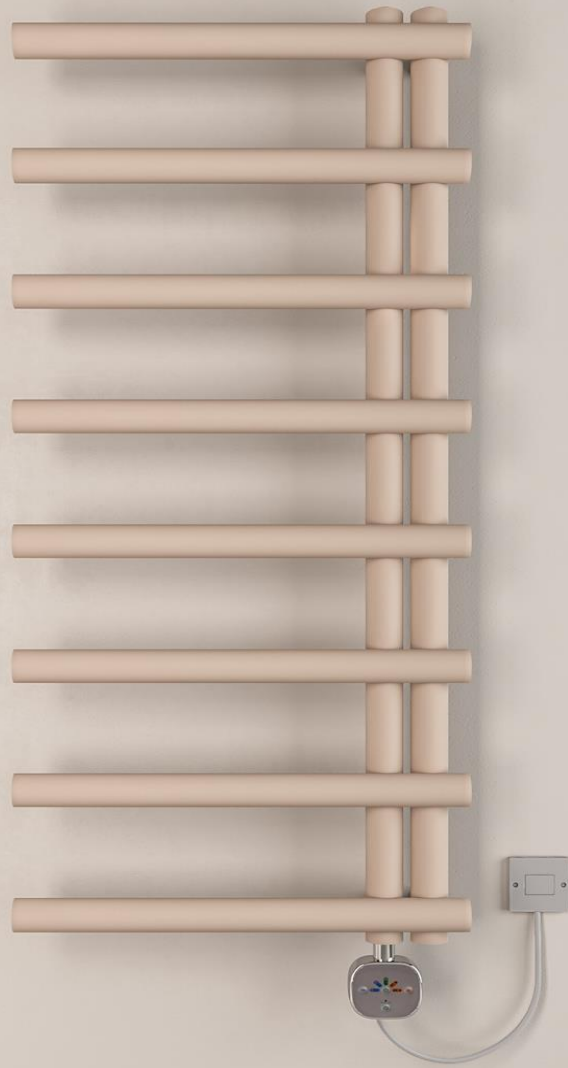
	Width	Height	Horizontal Inlet Outlet Element Quantity	Outlet Distance ( Axis )	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	850	6	50	5,6	296	242	191	98	77	1,1468	1,3075
	500	1150	8	50	7,2	398	325	256	131	103	1,5319	1,3086
	500	1750	12	50	11,3	600	491	386	198	156	2,2901	1,3108
	600	850	6	50	6,1	336	274	216	211	87	1,2981	1,3075
	600	1150	8	50	8,5	450	368	290	149	117	1,7340	1,3086
	600	1750	12	50	12,2	680	555	437	224	176	2,5922	1,3108
<b>POWDER COATED</b>	500	850	6	50	5,6	451	371	294	154	122	2,0747	1,2666
	500	1150	8	50	7,2	604	497	394	206	163	2,7159	1,2722
	500	1750	12	50	11,3	921	756	598	310	246	3,9479	1,2833
	600	850	6	50	6,1	513	422	335	176	139	2,3634	1,2666
	600	1150	8	50	8,5	688	566	449	234	186	3,0939	1,2722
	600	1750	12	50	12,2	1.049	861	681	354	280	4,4974	1,2833



**TILIA Electric**  
with EHT-LC



**TILIA Electric**  
with EHT-DC

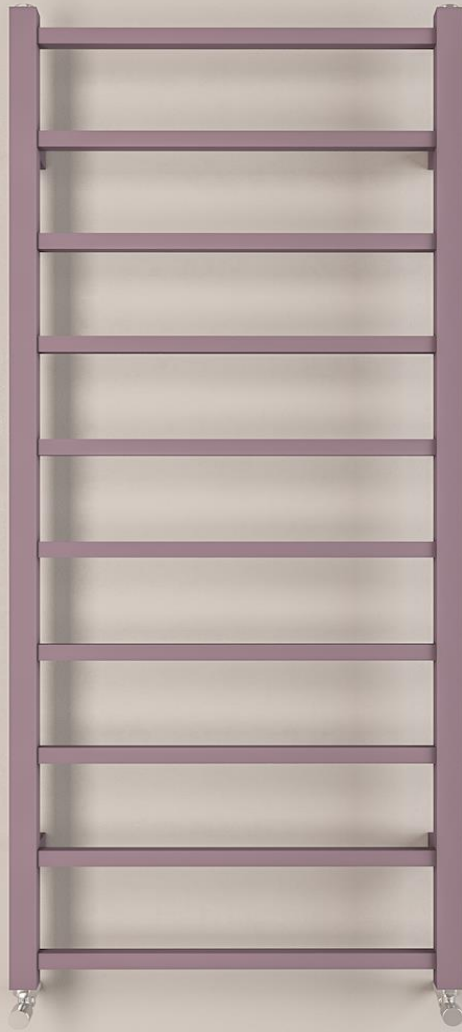


TILIA Electric  
with EHT-AC



Where Warmth Meets Innovation

**HOSTA  
Designer  
Towel Warmer**



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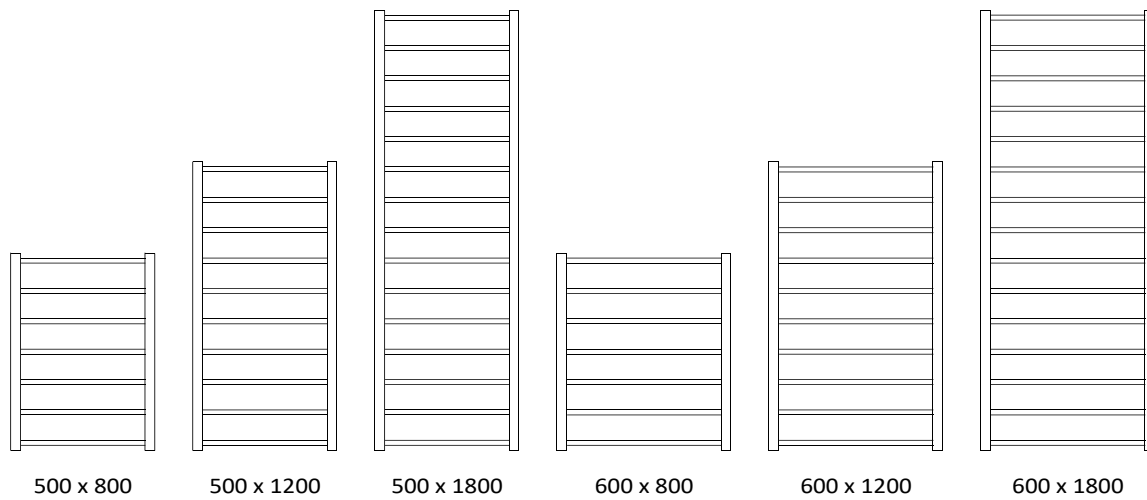




### Construction Features

- \* Horizontal square elements in sheet steel 20 x 20 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 80 mm.
- \* Depth is 95 mm.
- \* Not suitable for installation with a single pipe system.





Product Colours



## HOSTA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	7	470	2,1	244	201	159	83	66	1,1181	1,2679
	500	1200	10	470	3,1	367	302	239	125	99	1,6483	1,2725
	500	1800	15	470	4,6	558	458	363	189	149	2,4299	1,2795
	600	800	7	570	2,3	280	231	183	96	76	1,2838	1,2679
	600	1200	10	570	3,4	422	347	275	143	114	1,8926	1,2725
	600	1800	15	570	5,1	640	526	416	217	172	2,7900	1,2795
<b>POWDER COATED</b>	500	800	7	470	2,1	370	305	242	128	101	1,7766	1,2565
	500	1200	10	470	3,1	558	460	366	193	153	2,7192	1,2530
	500	1800	15	470	4,6	834	688	548	290	231	4,1618	1,2476
	600	800	7	570	2,3	424	349	278	146	116	2,0355	1,2565
	600	1200	10	570	3,4	639	527	419	221	176	3,1155	1,2530
	600	1800	15	570	5,1	956	789	628	332	265	4,7684	1,2476





**HOSTA Electric**  
with EHT-AC



**HOSTA Electric**  
with EHT-LC

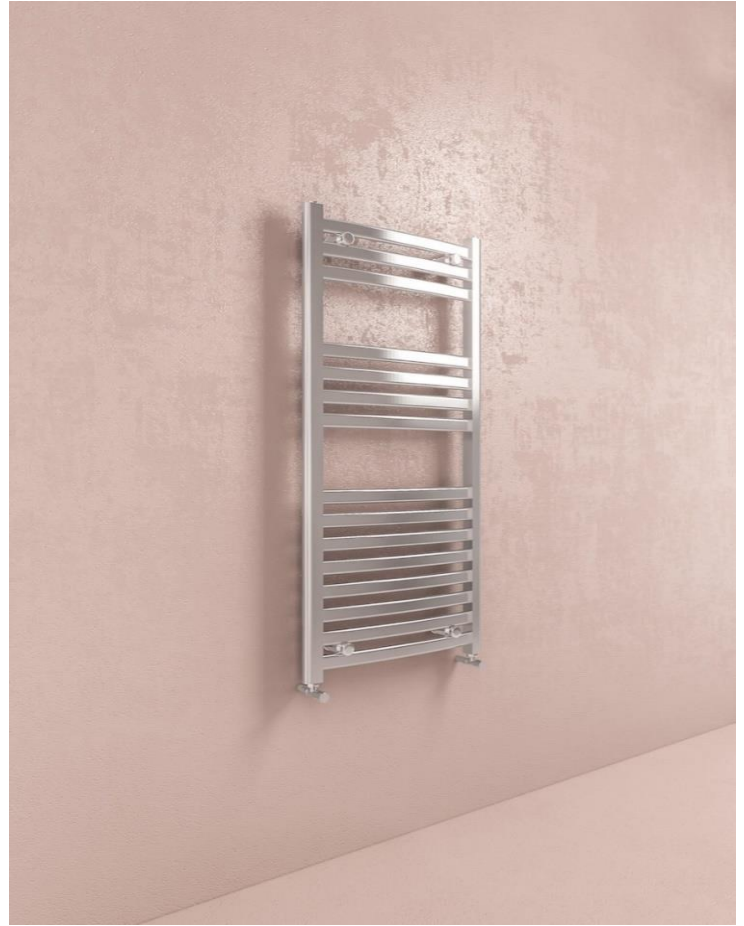




**LIATRIS  
Designer  
Towel Warmer**







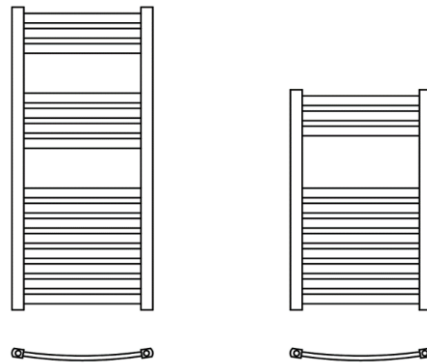
### Construction Features

- \* Horizontal elliptic elements in sheet steel 15 x 35 mm.
- \* Vertical D Shape collectors in sheet steel 30 x 40 mm.
- \* Collector threading 1/2" Gas right.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 60 mm.
- \* Depth is 77 mm.
- \* Not suitable for installation with a single pipe system.









Product Colours



## LIATRIS Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Quantity (pcs)	Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	11	455	3,1	312	257	205	108	86	1,5411	1,2500
	500	1100	15	455	4,3	429	353	280	146	116	1,9514	1,2696
<b>POWDER COATED</b>	500	800	11	455	3,1	456	377	302	162	129	2,5251	1,2229
	500	1100	15	455	4,3	628	518	412	218	173	3,1140	1,2489

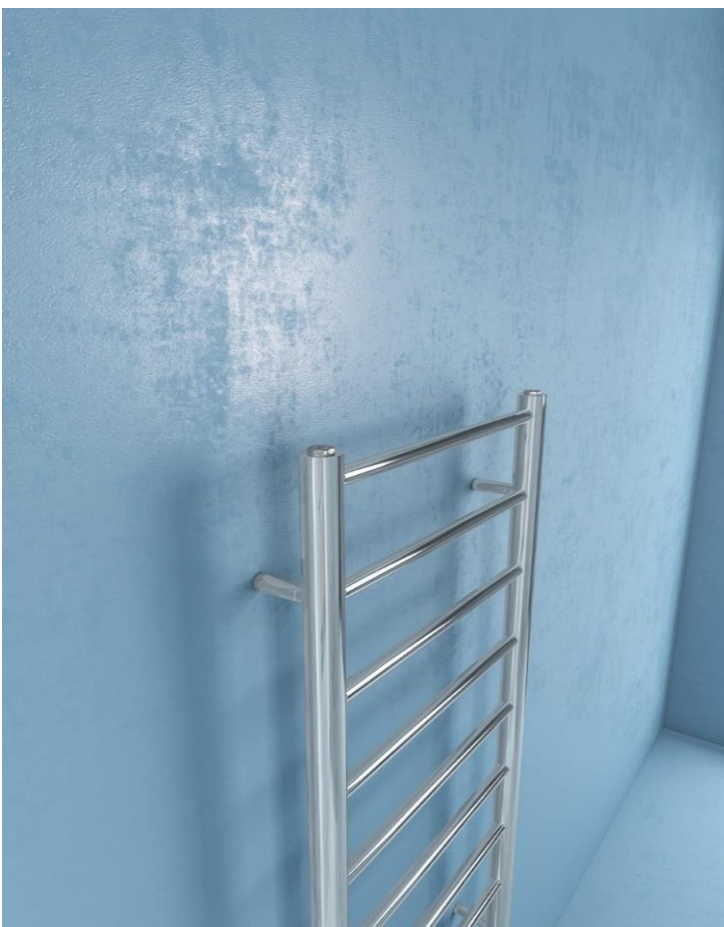


Where Warmth Meets Innovation

**ADOXA**  
**Designer**  
**Towel Warmer**

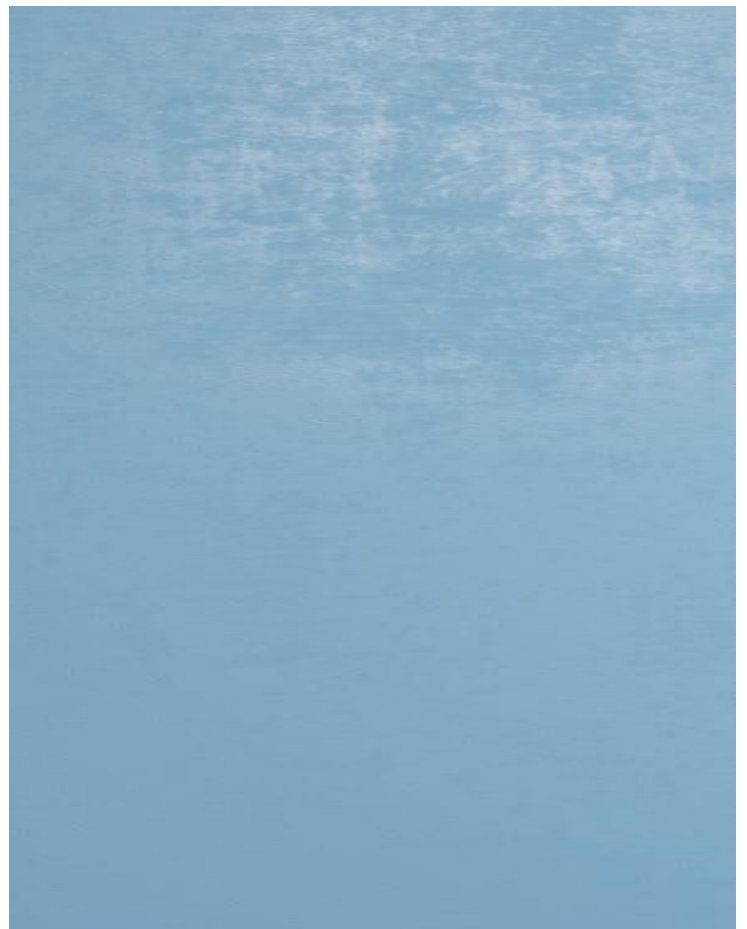


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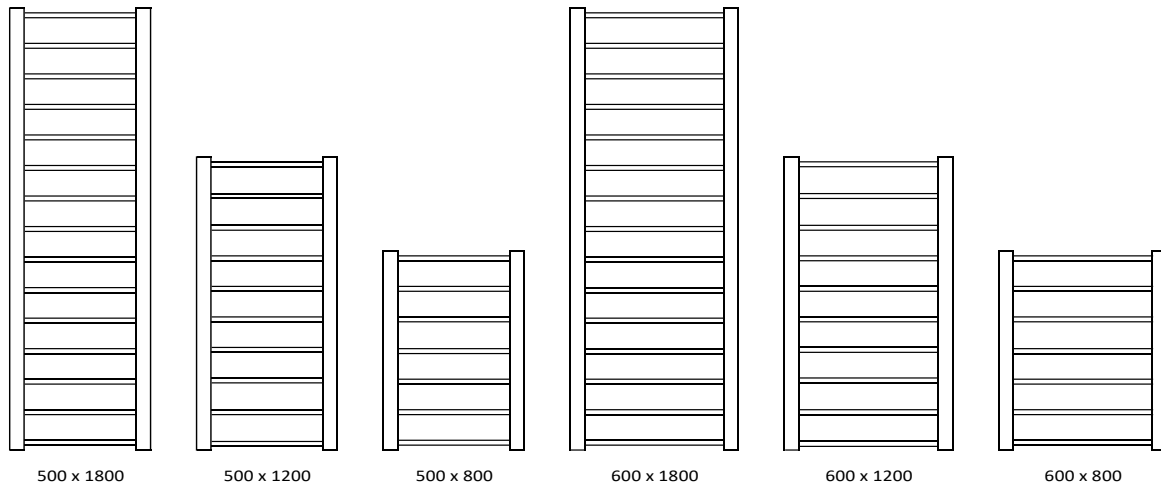


### Construction Features

- \* Horizontal round elements in sheet steel Diameter 22 mm.
- \* Vertical round collectors in sheet steel Diameter 42 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 85 mm.
- \* Depth is 106 mm.
- \* Not suitable for installation with a single pipe system.







Product Colours



## ADOXA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	7	458	2,8	245	201	159	83	66	1,1032	1,2714
	500	1200	10	458	4,2	368	303	240	126	100	1,6709	1,2699
	500	1800	15	458	6,3	553	454	361	189	150	2,5306	1,2678
	600	800	7	558	3,0	283	232	184	96	76	1,2744	1,2714
	600	1200	10	558	4,5	425	350	277	145	115	1,9305	1,2699
	600	1800	15	558	6,7	638	525	417	218	173	2,9234	1,2678
<b>POWDER COATED</b>	500	800	7	458	2,8	370	306	243	129	102	1,8427	1,2483
	500	1200	10	458	4,2	556	459	366	193	154	2,7798	1,2473
	500	1800	15	458	6,3	834	688	548	290	231	4,1934	1,2458
	600	800	7	558	3,0	427	352	281	148	118	2,1251	1,2483
	600	1200	10	558	4,5	642	529	422	223	178	3,2058	1,2473
	600	1800	15	558	6,7	962	794	632	335	267	4,8360	1,2458



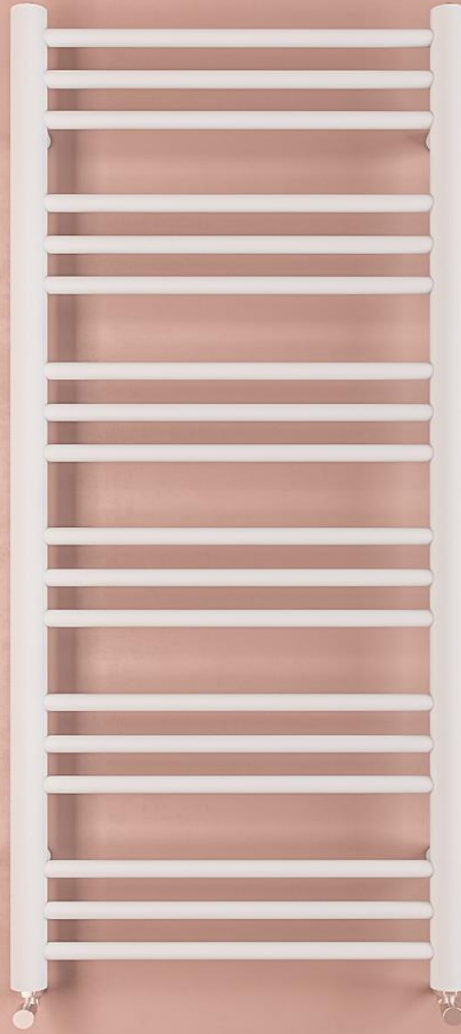


ADOXA Electric  
with EHT-DC



ADOXA Electric  
with EHT-AC

CARLINA  
Designer  
Towel Warmer

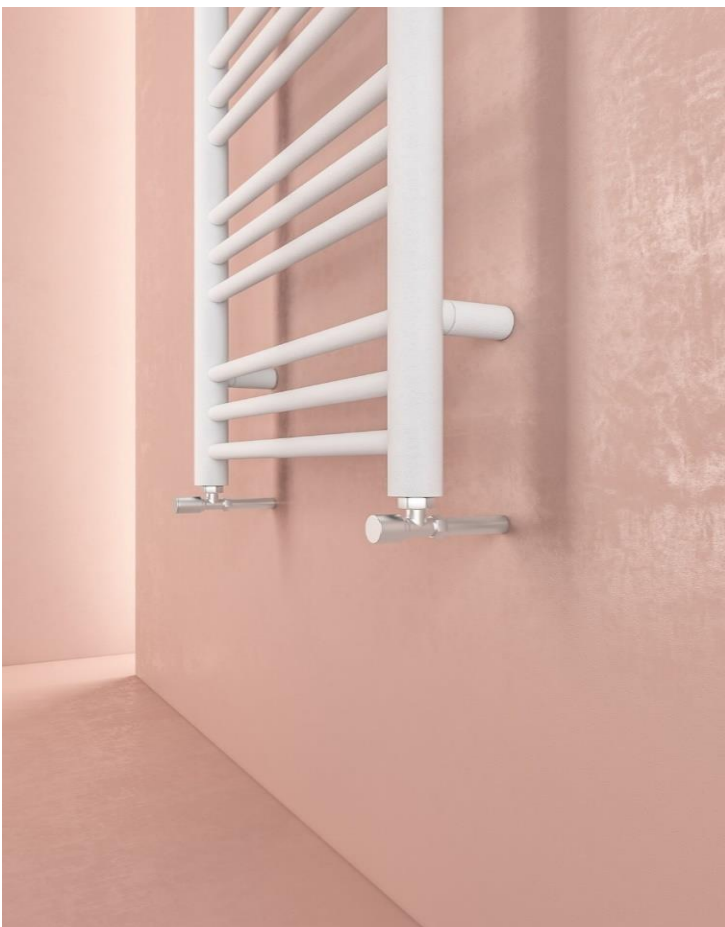


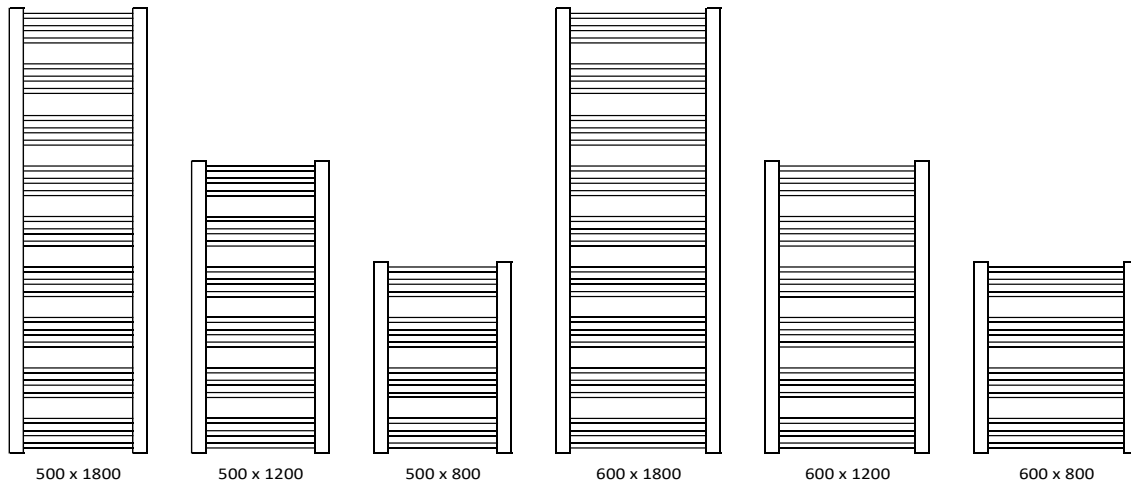




### Construction Features

- \* Horizontal round elements in sheet steel Diameter 22 mm.
- \* Vertical round collectors in sheet steel Diameter 42 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 85 mm.
- \* Depth is 106 mm.
- \* Not suitable for installation with a single pipe system.



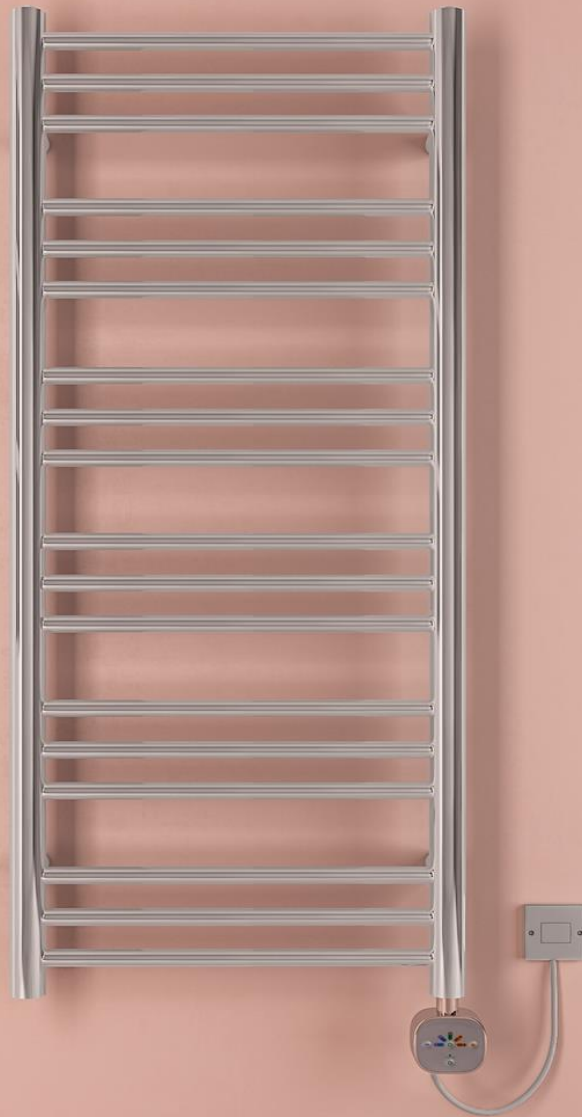


### Product Colours



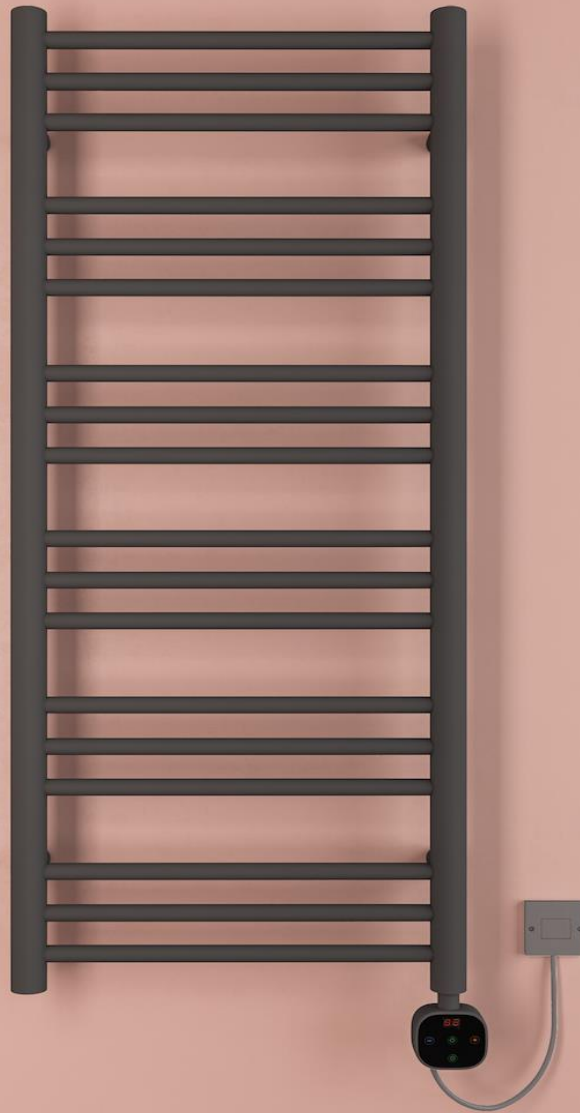
## CARLINA Designer Towel Warmer

	Width	Height	Horizontal Inlet Outlet Element Quantity	Outlet Distance ( Axis )	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
	( mm )	( mm )	( pcs )	( mm )	( Lt )	( watts )	( watts )	( watts )	( watts )	( watts )		
<b>CHROME</b>	500	800	12	458	3,5	318	261	207	109	86	1,4693	1,2654
	500	1200	18	458	5,3	482	396	314	164	130	2,1838	1,2702
	500	1800	27	458	7,9	738	606	480	250	198	3,2459	1,2774
	600	800	12	558	3,9	370	305	242	127	101	1,7137	1,2654
	600	1200	18	558	5,9	562	462	366	192	152	2,5472	1,2702
	600	1800	27	558	8,7	861	707	560	292	231	3,7860	1,2774
<b>POWDER COATED</b>	500	800	12	458	3,5	475	392	312	164	131	2,3189	1,2528
	500	1200	18	458	5,3	723	596	474	250	199	3,5311	1,2525
	500	1800	27	458	7,9	1.098	906	721	380	303	5,3770	1,2521
	600	800	12	558	3,9	555	458	364	192	153	2,7100	1,2528
	600	1200	18	558	5,9	844	696	554	292	233	4,1267	1,2525
	600	1800	27	558	8,7	1.284	1.058	842	444	354	6,2840	1,2521



CARLINA Electric  
with EHT-AC



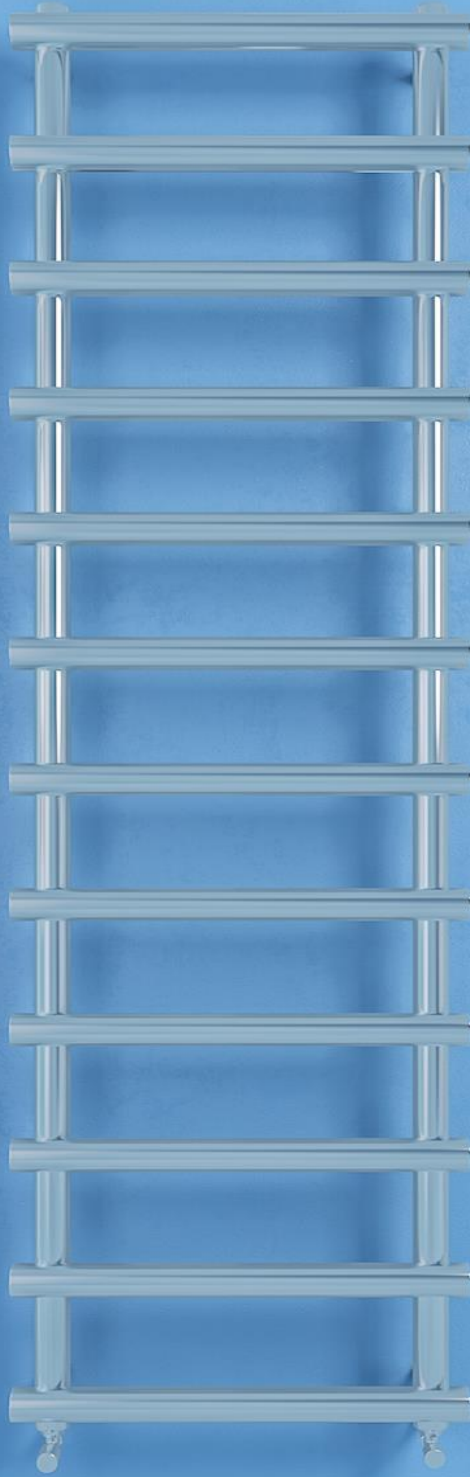


CARLINA Electric  
with EHT-DC





Where Warmth Meets Innovation



**CLOVER**  
**Designer**  
**Towel Warmer**

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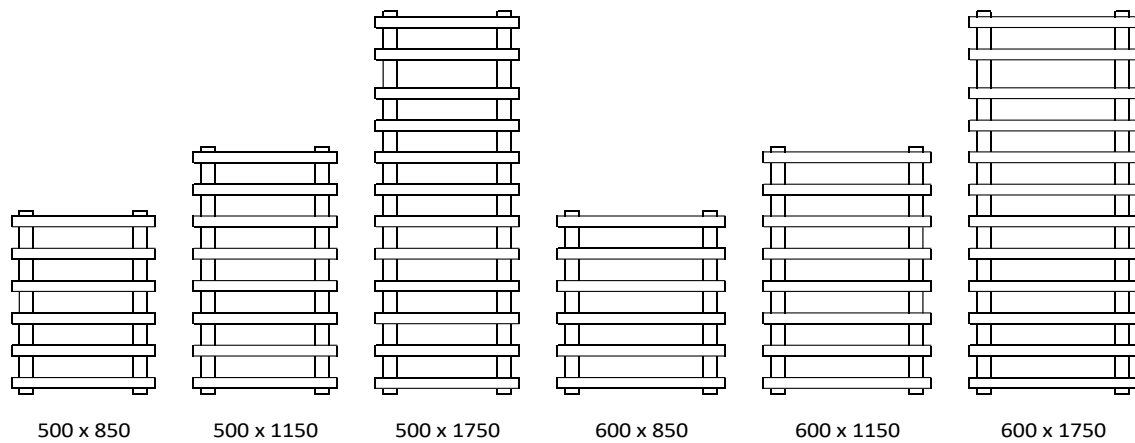
### Construction Features

- \* Horizontal round elements in sheet steel Diameter 42 mm.
- \* Vertical round collectors in sheet steel Diameter 42 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 85 mm.
- \* Depth is 127 mm.
- \* Not suitable for installation with a single pipe system.









Product Colours



## CLOVER Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	850	6	418	5,6	313	257	203	106	84	1,3687	1,2784
	500	1150	8	418	7,2	419	344	272	141	112	1,8018	1,2824
	500	1750	12	418	11,3	635	520	411	213	168	2,6396	1,2904
	600	850	6	518	6,0	357	293	232	121	96	1,5629	1,2784
	600	1150	8	518	8,5	478	392	311	161	128	2,0575	1,2824
	600	1750	12	518	12,2	725	594	469	243	192	3,0142	1,2904
<b>POWDER COATED</b>	500	850	6	418	5,6	483	399	318	168	134	2,4176	1,2469
	500	1150	8	418	7,2	648	534	426	225	179	3,2262	1,2480
	500	1750	12	418	11,3	975	804	640	338	269	4,8167	1,2500
	600	850	6	518	6,0	548	452	360	190	152	2,7412	1,2469
	600	1150	8	518	8,5	734	606	483	255	203	3,6581	1,2480
	600	1750	12	518	12,2	1.106	912	726	383	305	5,4615	1,2500



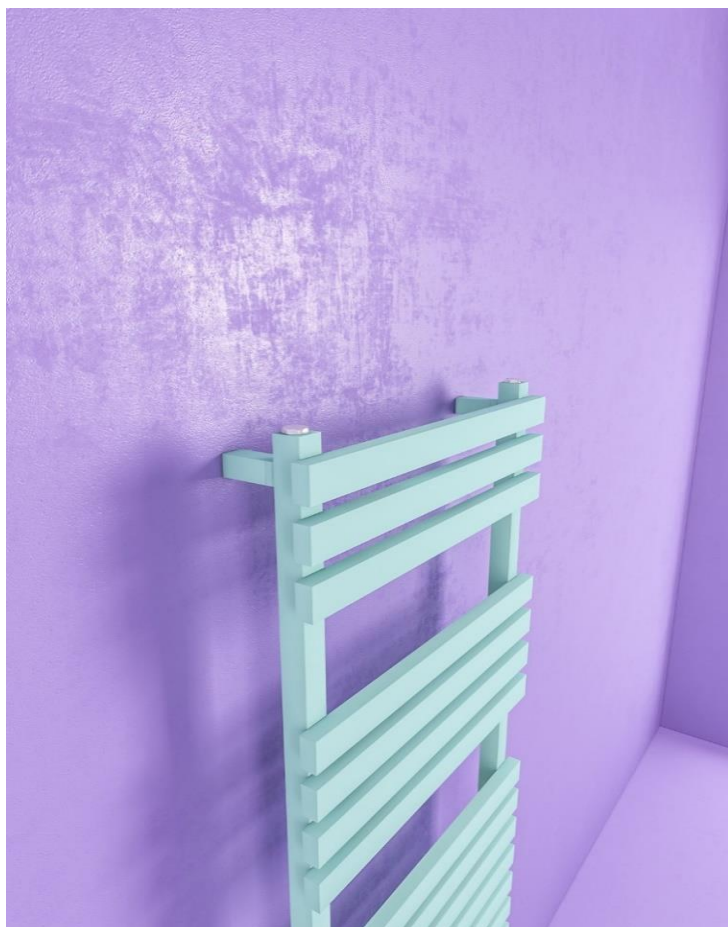
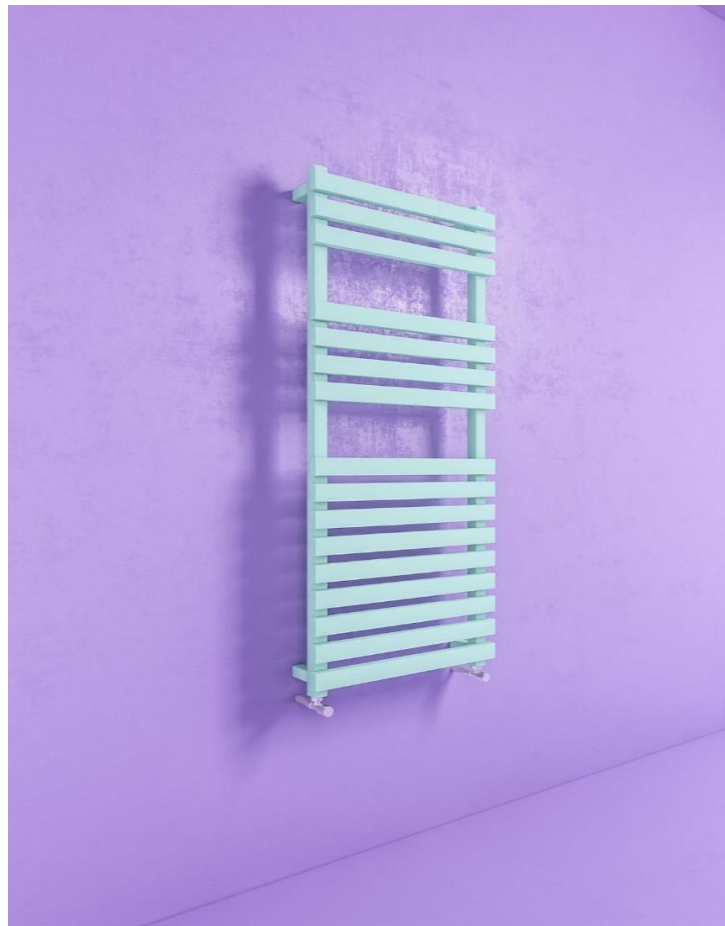


Where Warmth Meets Innovation

**DATURA**  
**Designer**  
**Towel Warmer**



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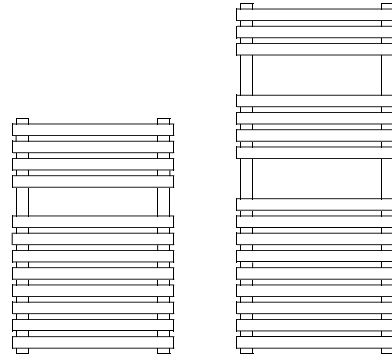
### Construction Features

- \* Horizontal rectangular elements in sheet steel 40 x 20 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 80 mm.
- \* Depth is 115 mm.
- \* Not suitable for installation with a single pipe system.









### Product Colours

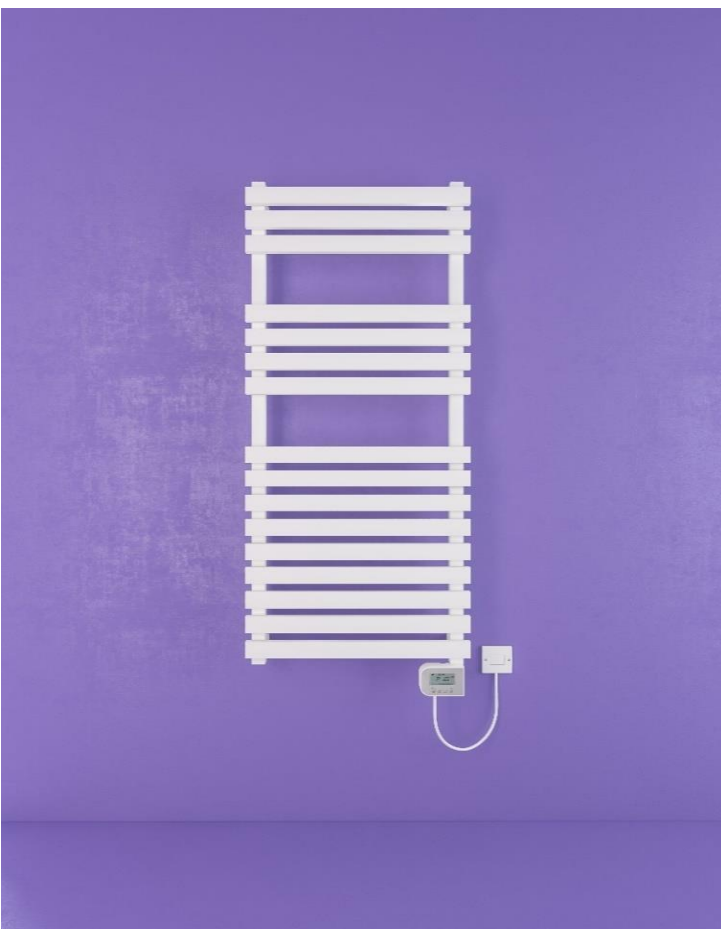


## DATURA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Quantity (pcs)	Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	12	450	4,8	404	333	266	140	112	2,0188	1,2473
	500	1200	16	450	6,6	593	489	389	205	163	2,8997	1,2522
<b>POWDER</b>	500	800	12	450	4,8	613	508	407	219	175	3,4971	1,2161
<b>COATED</b>	500	1200	16	450	6,6	805	667	534	286	229	4,4998	1,2209



**DATURA Electric**  
with EHT-DC



**DATURA Electric**  
with EHT-LC



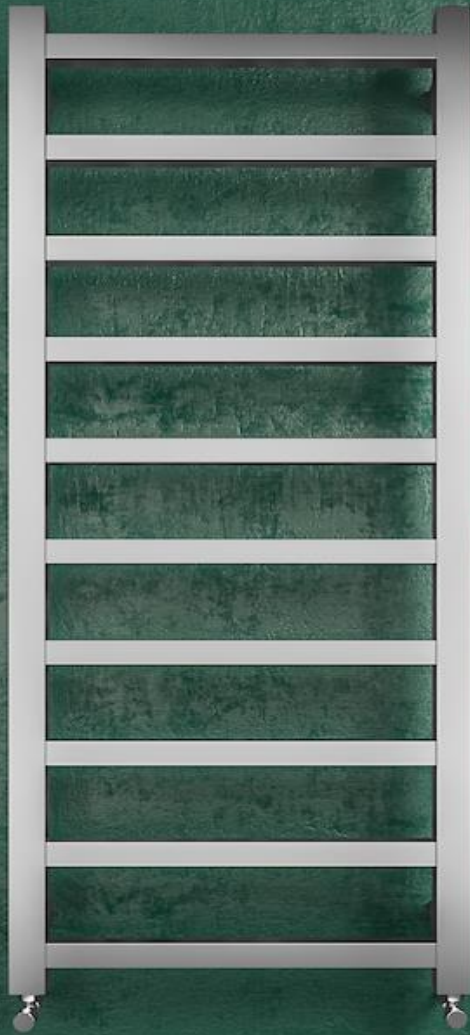
DATURA Electric  
with EHT-AC





Where Warmth Meets Innovation

**KERRIA**  
Designer  
Towel Warmer



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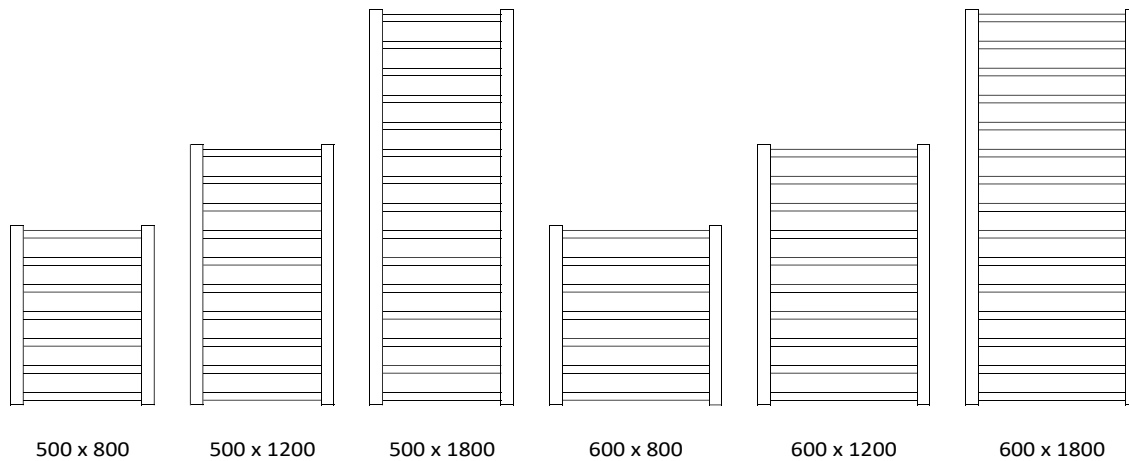


## Construction Features

- \* Horizontal square elements in sheet steel 30 x 30 mm.
- \* Vertical square collectors in sheet steel 40 x 40 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 85 mm.
- \* Depth is 105 mm.
- \* Not suitable for installation with a single pipe system.





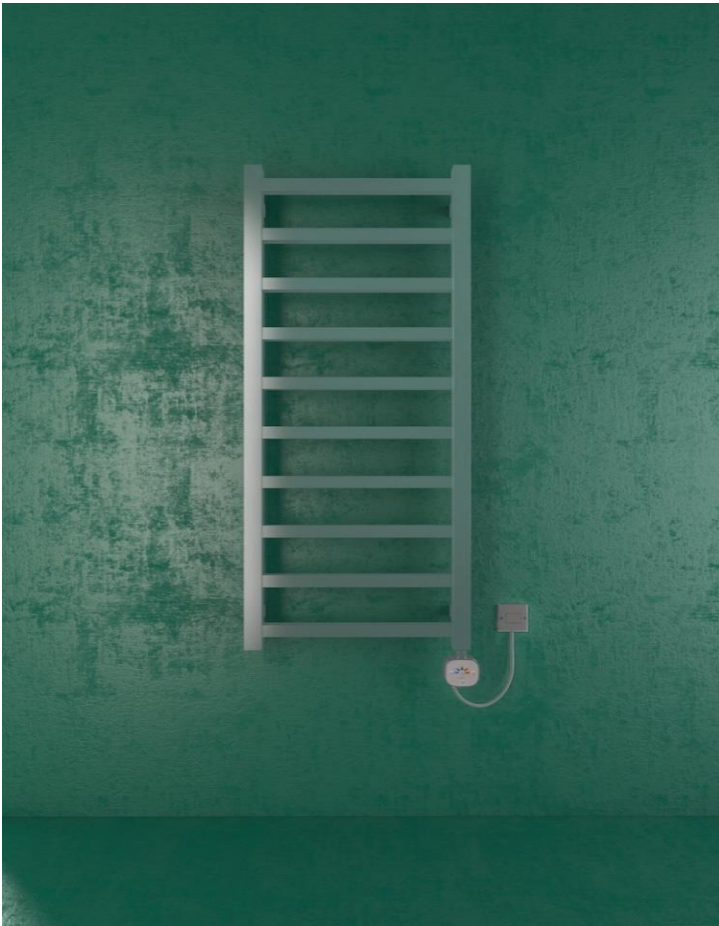


### Product Colours

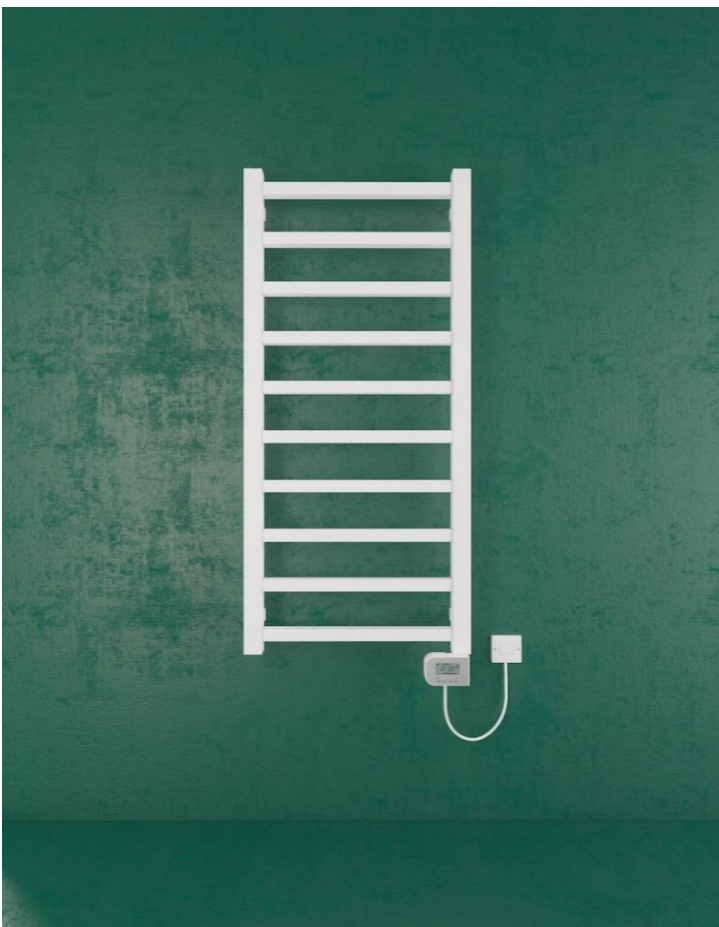


## KERRIA Designer Towel Warmer

	Width	Height	Horizontal Inlet Outlet Element Quantity	Outlet Distance ( Axis )	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	7	460	4,3	301	248	197	103	82	1,3800	1,2679
	500	1200	10	460	6,3	452	372	295	154	122	2,0304	1,2725
	500	1800	15	460	9,5	687	564	446	232	184	2,9918	1,2795
	600	800	7	560	4,8	348	287	227	119	94	1,5947	1,2679
	600	1200	10	560	7,1	523	430	341	178	141	2,3467	1,2725
	600	1800	15	560	10,6	794	652	516	268	213	3,4580	1,2795
<b>POWDER COATED</b>	500	800	7	460	4,3	456	376	299	157	125	2,1927	1,2565
	500	1200	10	460	6,3	687	566	451	238	189	3,3496	1,2530
	500	1800	15	460	9,5	1.027	847	675	357	284	5,1242	1,2476
	600	800	7	560	4,8	526	434	345	181	144	2,5285	1,2565
	600	1200	10	560	7,1	792	653	520	274	218	3,8630	1,2530
	600	1800	15	560	10,6	1.185	977	778	412	328	5,9101	1,2476



**KERRIA Electric**  
with EHT-AC



**KERRIA Electric**  
with EHT-LC



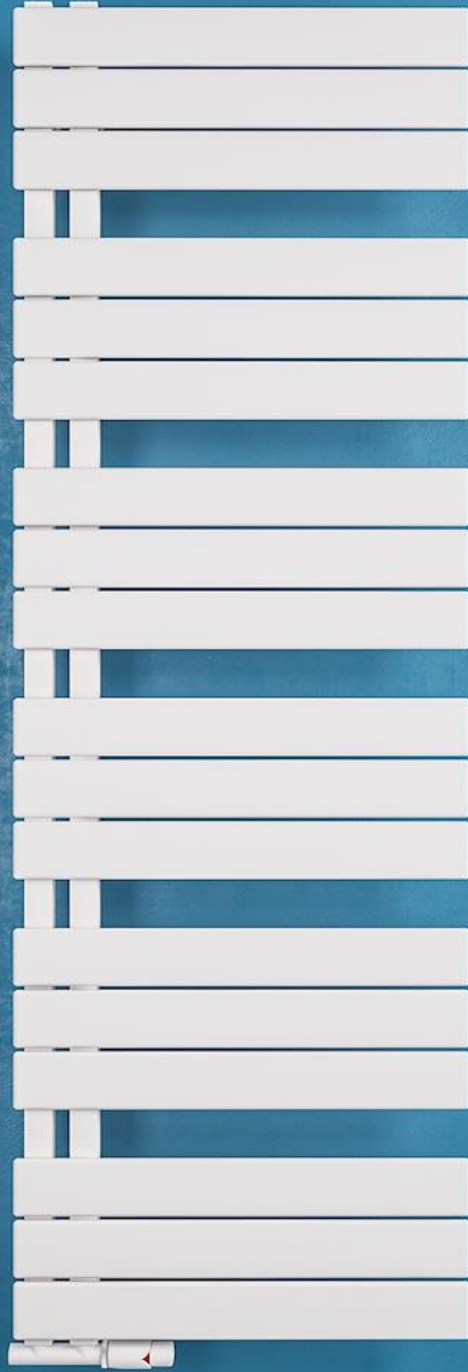


KERRIA Electric  
with EHT-DC





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MALUS  
Designer  
Towel Warmer

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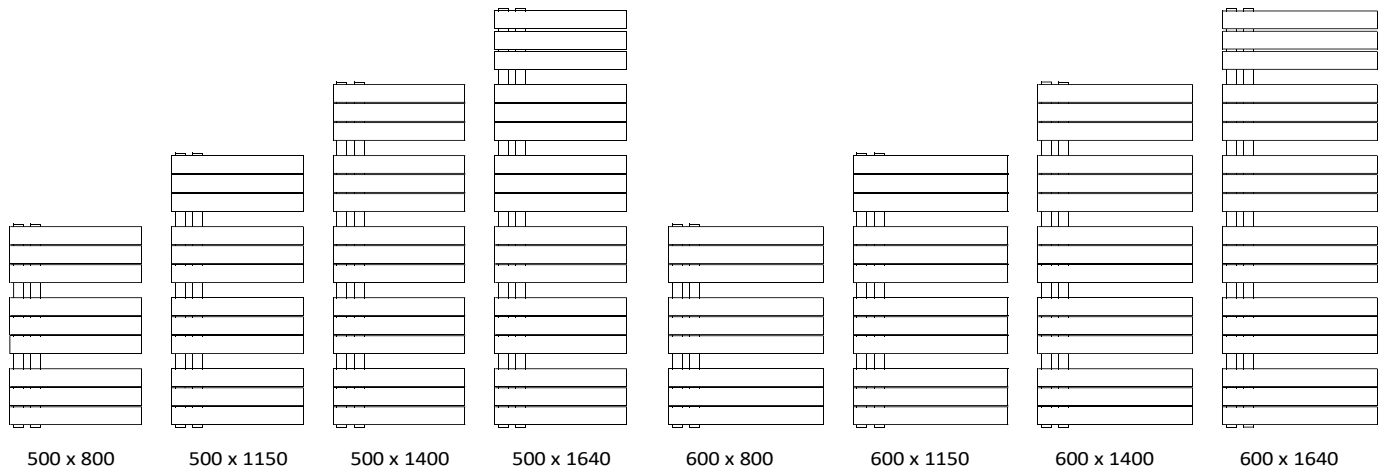
### Construction Features

- \* Horizontal flat elliptic elements in sheet steel 70 x 11 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Can be reverse handed (left or right)
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* 50 mm connection.
- \* Connection center from wall is 80 mm.
- \* Depth is 106 mm.
- \* Not suitable for installation with a single pipe system.







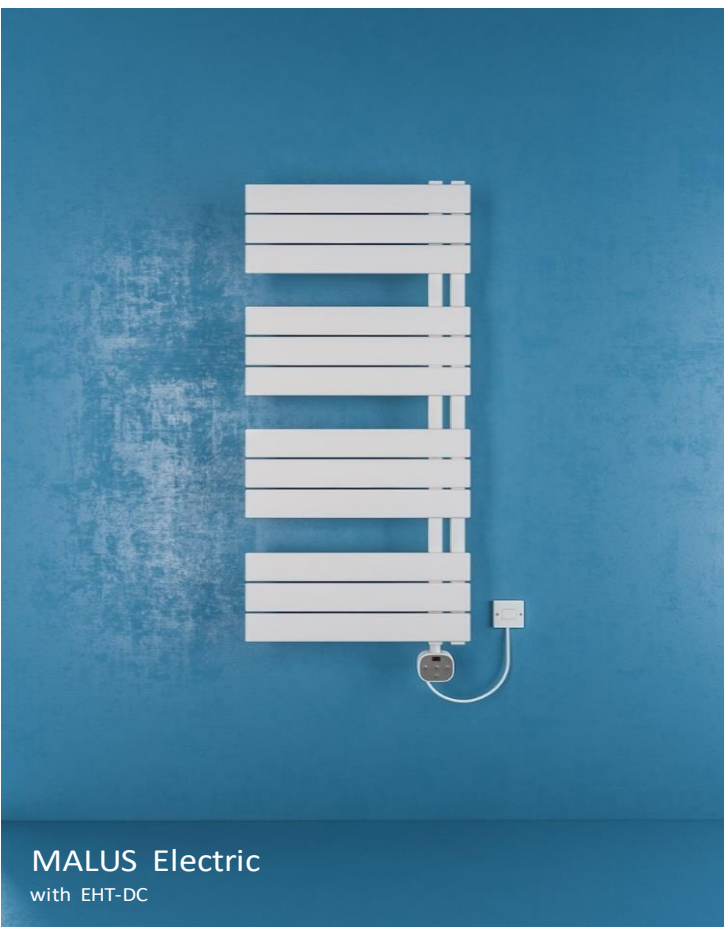
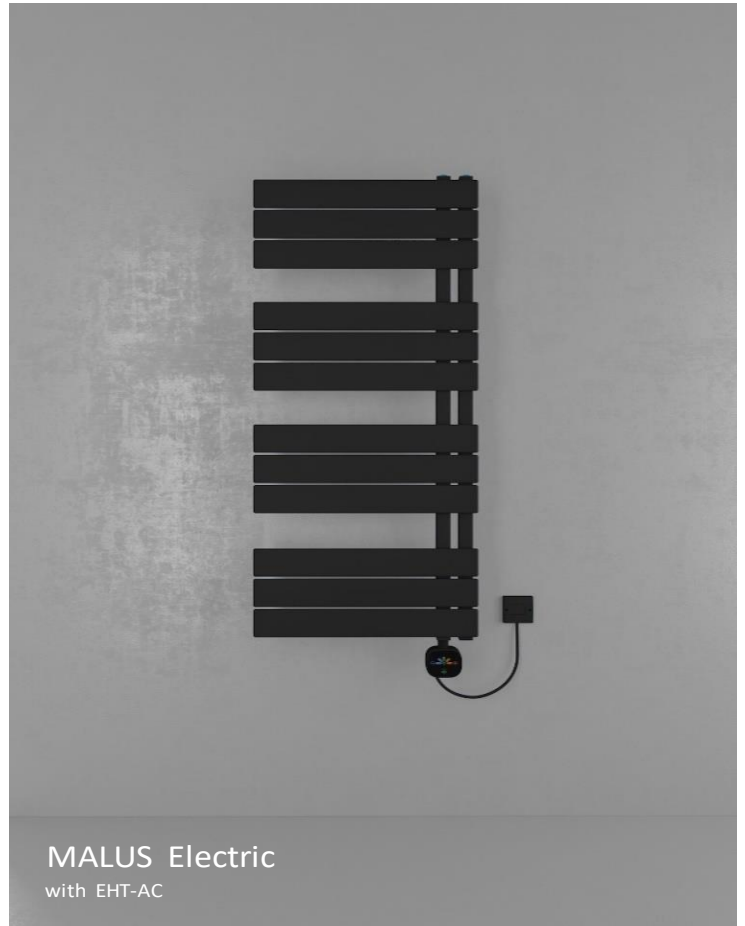
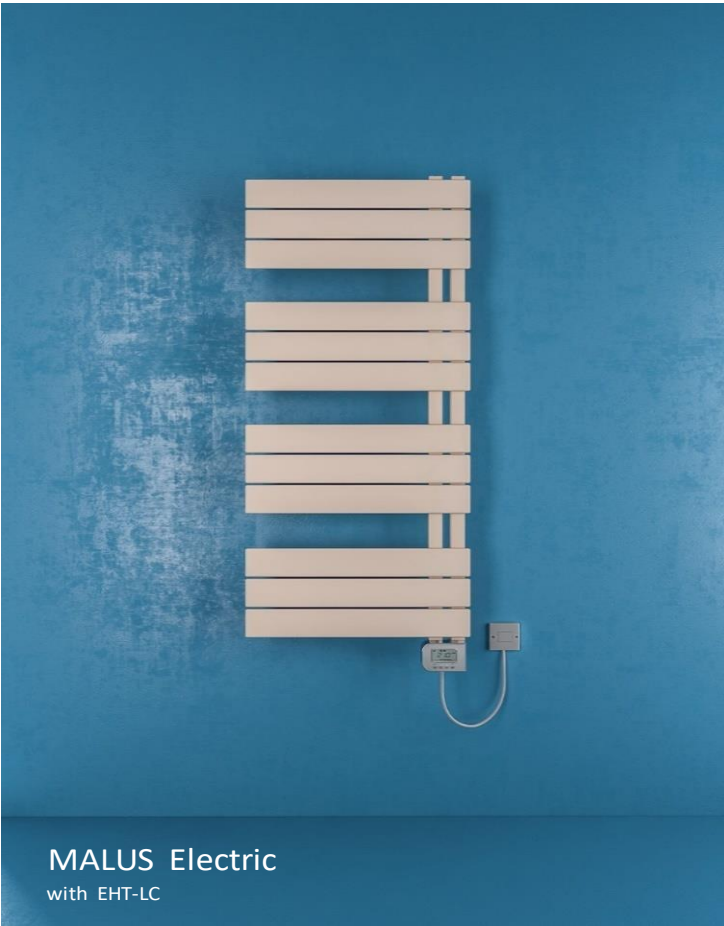


### Product Colours



## MALUS Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>POWDER COATED</b>	500	800	9	50	3,6	531	437	347	183	145	2,5194	1,2593
	500	1150	12	50	4,8	739	607	480	250	198	3,1918	1,2817
	500	1400	15	50	5,9	899	736	581	300	236	3,6284	1,2976
	500	1640	18	50	7,0	1.064	869	684	350	275	4,0226	1,3129
	600	800	9	50	4,0	615	506	403	212	168	2,9190	1,2593
	600	1150	12	50	5,4	857	703	556	289	229	3,6980	1,2817
	600	1400	15	50	6,7	1.042	853	673	347	274	4,2039	1,2976
	600	1640	18	50	8,0	1.233	1.007	793	405	319	4,6606	1,3129

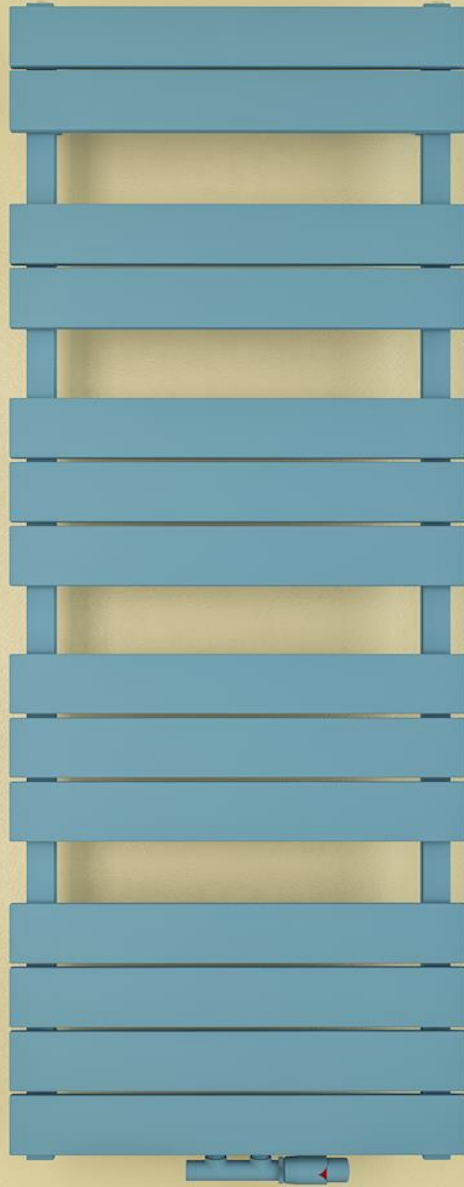




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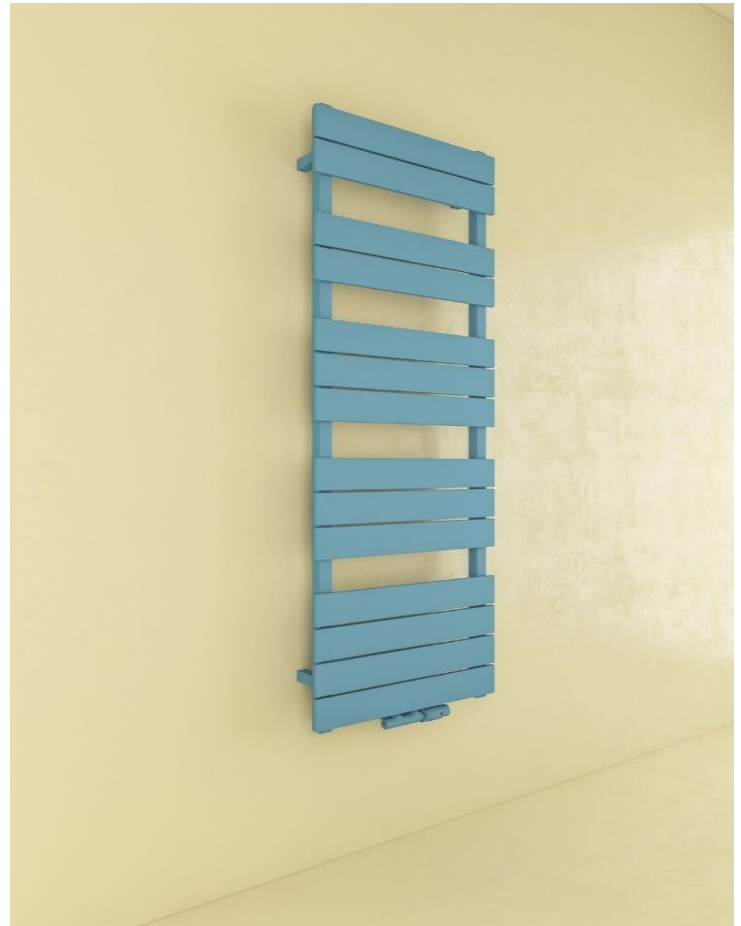
Where Warmth Meets Innovation



**SILENE**  
**Designer**  
**Towel Warmer**

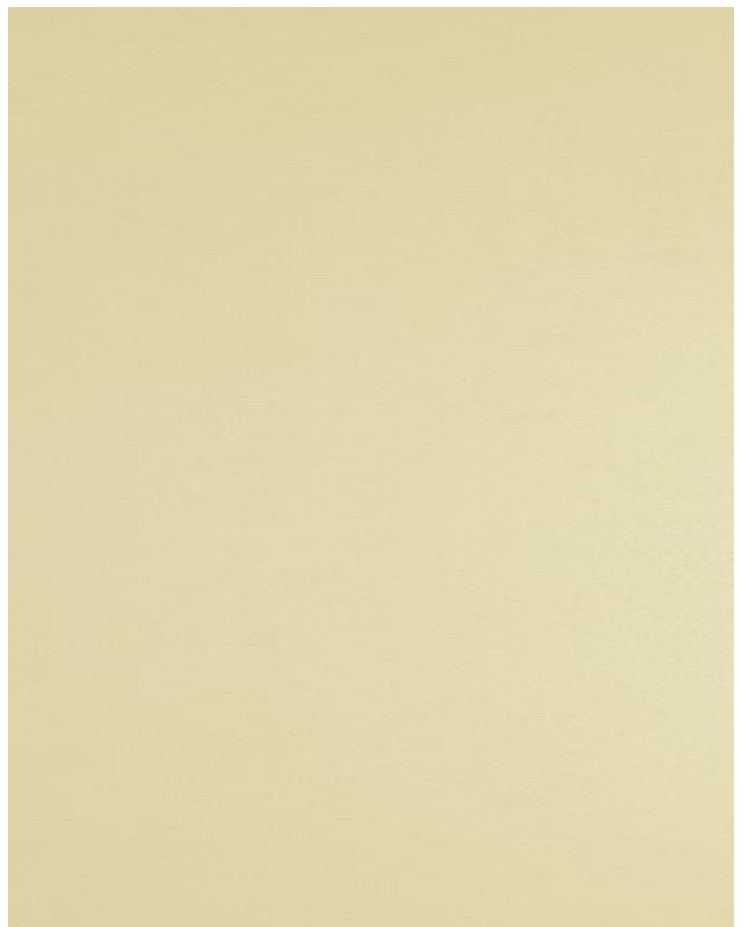
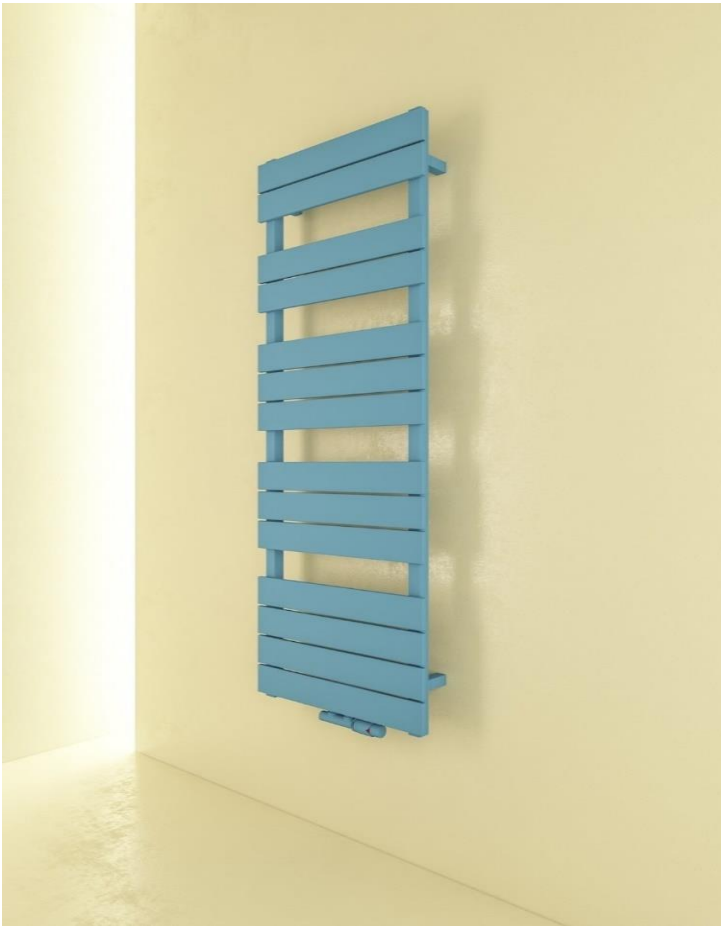
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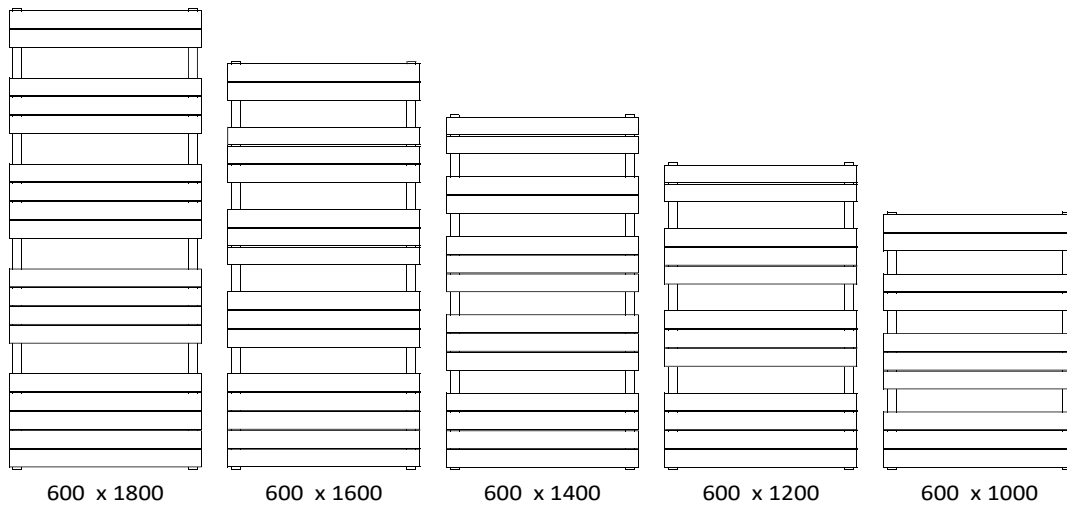
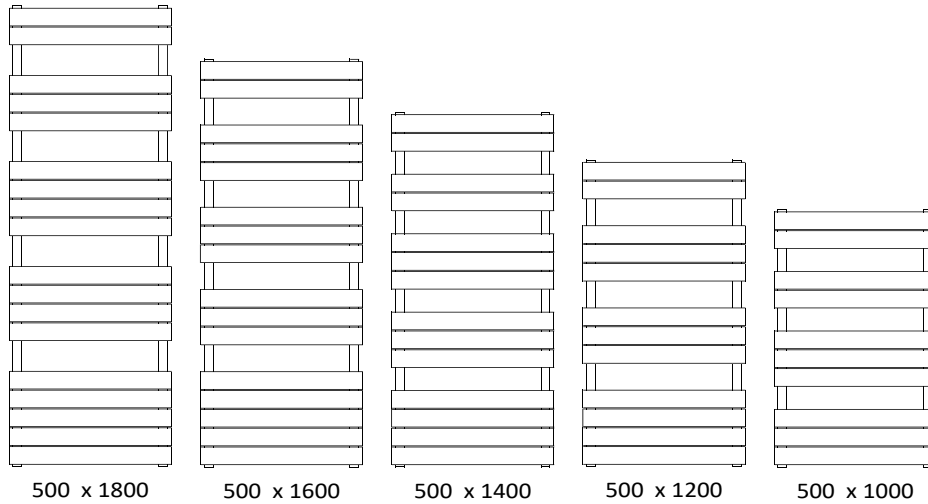




### Construction Features

- \* Horizontal flat elliptic elements in sheet steel 70 x 11 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* 50 mm connection ( Optional )
- \* Connection center from wall is 80 mm.
- \* Depth is 106 mm.
- \* Not suitable for installation with a single pipe system.





Product  
Colours



## SILENE Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet		Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
			Element Quantity (pcs)	Distance ( Axis ) (mm)								
POWDER COATED	500	1000	10	450	4,1	783	646	515	273	217	3,9465	1,2452
	500	1200	12	450	4,9	937	774	617	326	260	4,7330	1,2448
	500	1400	14	450	5,7	1.091	901	718	380	303	5,5195	1,2444
	500	1600	16	450	6,5	1.245	1.027	819	434	346	6,3060	1,2440
	500	1800	18	450	7,3	1.398	1.154	920	487	388	7,0925	1,2436
	600	1000	10	550	4,6	902	744	593	314	250	4,5448	1,2452
	600	1200	12	550	5,5	1.080	891	710	376	300	5,4509	1,2448
	600	1400	14	550	6,4	1.257	1.037	827	438	349	6,3570	1,2444
	600	1600	16	550	7,3	1.434	1.183	943	500	398	7,2632	1,2440
	600	1800	18	550	8,3	1.610	1.329	1.059	561	447	8,1693	1,2436

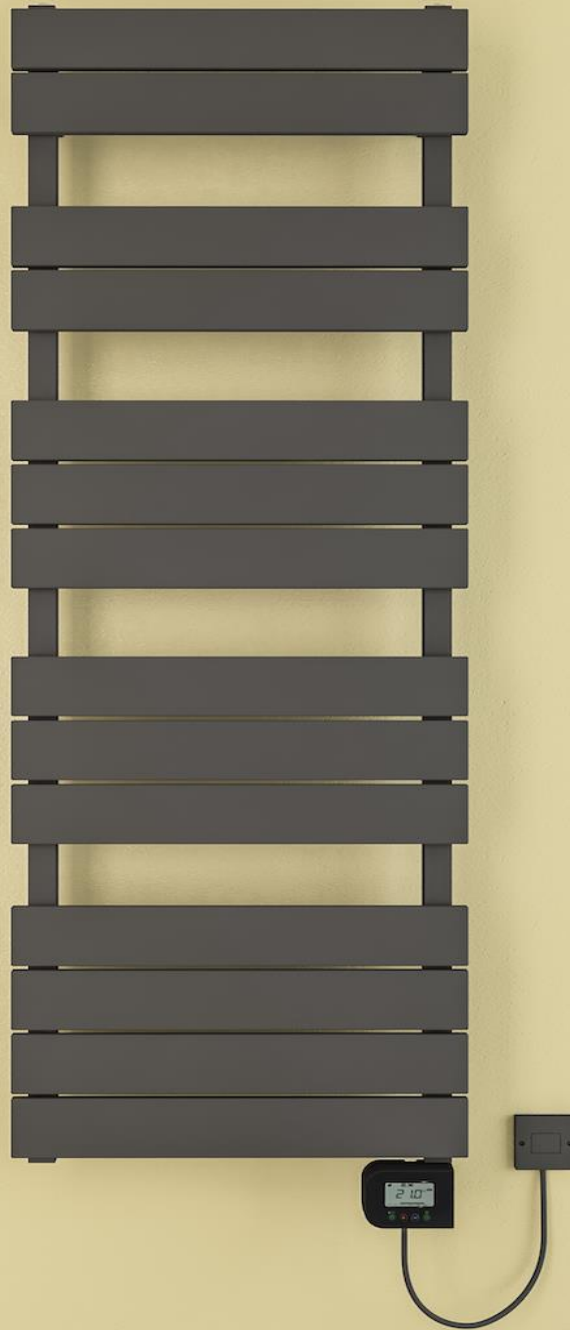




**SILENE Electric**  
with EHT-DC



**SILENE Electric**  
with EHT-AC

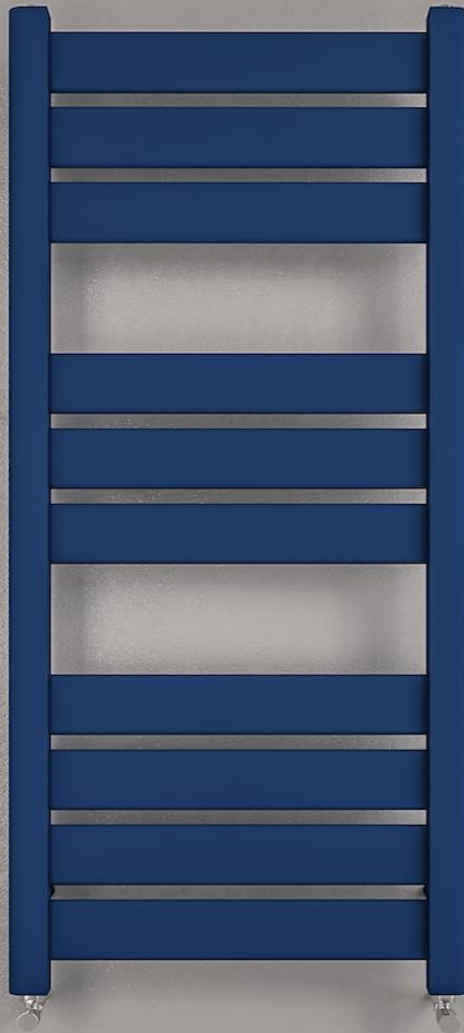


SILENE Electric  
with EHT-LC



Where Warmth Meets Innovation

**NOLANA**  
**Designer**  
**Towel Warmer**



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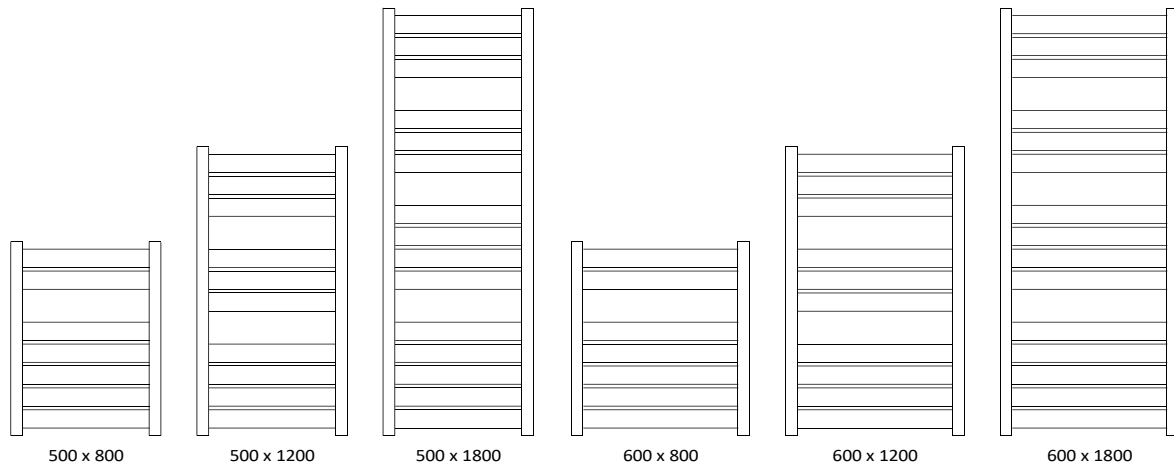




### Construction Features

- \* Horizontal flat elliptic elements in sheet steel 75 x 15 mm.
- \* Vertical D Shape collectors in sheet steel 30 x 40 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 80 mm.
- \* Depth is 95 mm.
- \* Not suitable for installation with a single pipe system.





### Product Colours



## NOLANA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	7	455	3,9	304	249	196	101	80	1,2069	1,3013
	500	1200	10	455	5,8	455	373	295	152	120	1,8692	1,2936
	500	1800	15	455	8,6	672	551	436	227	179	2,8949	1,2820
	600	800	7	555	4,5	353	289	228	117	93	1,4034	1,3013
	600	1200	10	555	6,5	530	434	343	177	140	2,1735	1,2936
	600	1800	15	555	9,8	781	641	507	263	209	3,3661	1,2820
<b>POWDER COATED</b>	500	800	7	455	3,9	521	430	342	181	144	2,5791	1,2494
	500	1200	10	455	5,8	767	633	504	266	212	3,7917	1,2497
	500	1800	15	455	8,6	1.130	932	742	392	312	5,5745	1,2503
	600	800	7	555	4,5	617	509	405	214	170	3,0547	1,2494
	600	1200	10	555	6,5	908	749	597	315	251	4,4910	1,2497
	600	1800	15	555	9,8	1.339	1.104	879	464	369	6,6026	1,2503





**NOLANA Electric**  
with EHT-DC



**NOLANA Electric**  
with EHT-AC

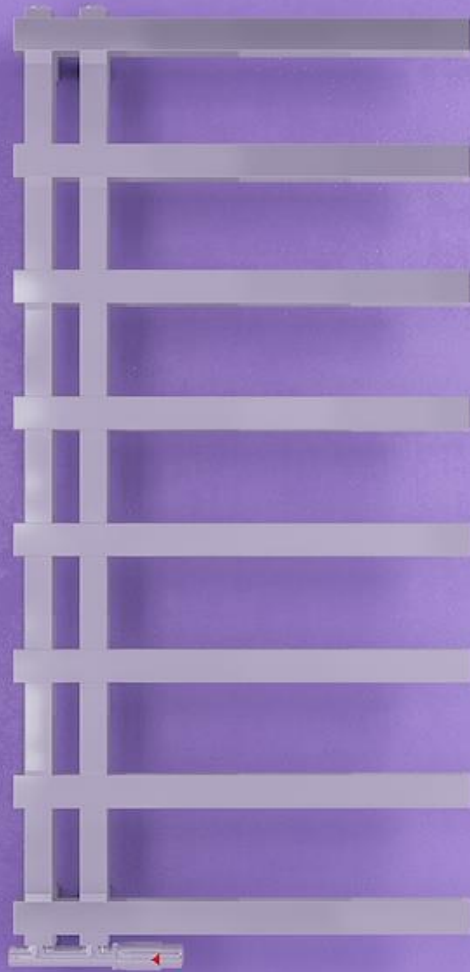


**NOLANA Electric**  
with EHT-LC



Where Warmth Meets Innovation

**LONICERA**  
**Designer**  
**Towel Warmer**



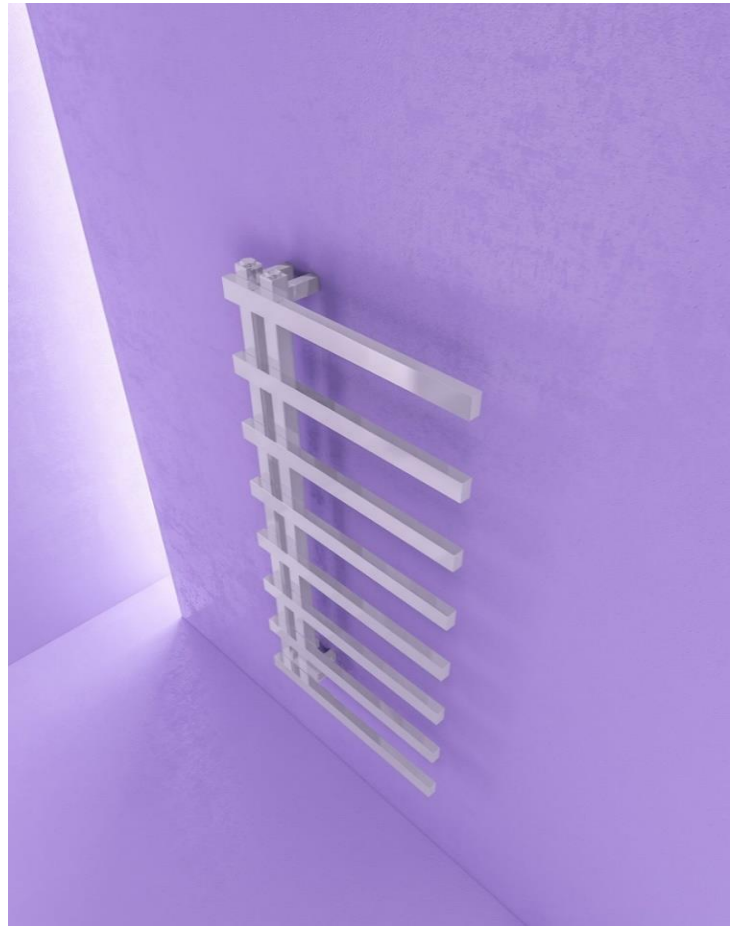
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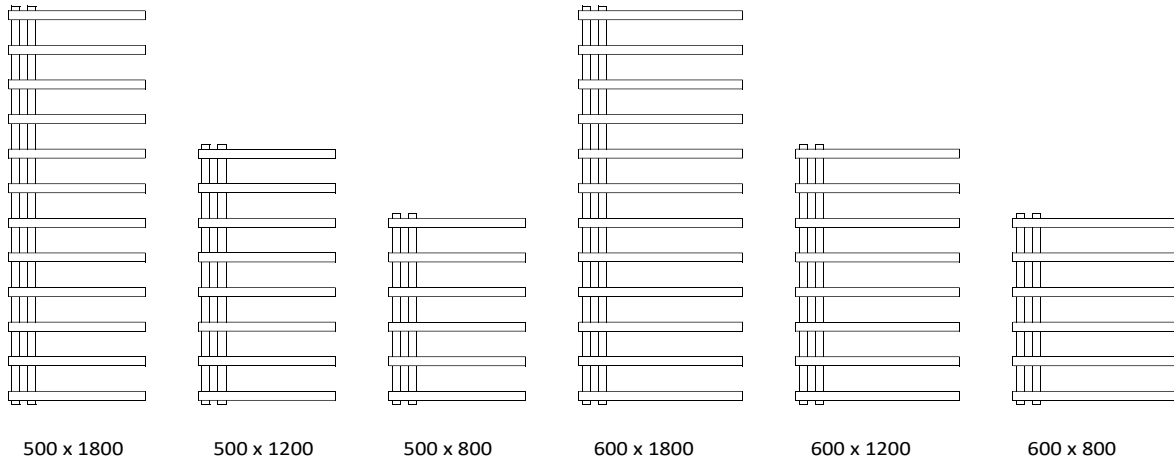




### Construction Features

- \* Horizontal rectangular elements in sheet steel 40 x 20 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Can be reverse handed (left or right)
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* 50 mm connection.
- \* Connection center from wall is 80 mm.
- \* Depth is 115 mm.
- \* Not suitable for installation with a single pipe system.





### Product Colours



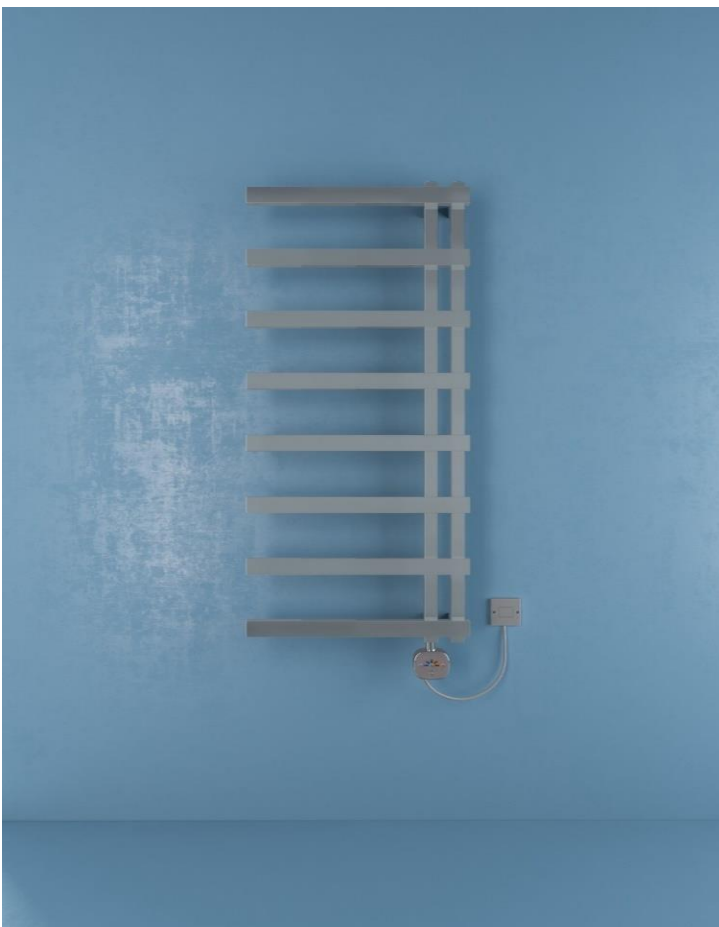
## LONICERA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Distance (Axis) (mm)	Outlet Distance (Axis) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	6	50	50	3,0	263	216	171	88	70	1,1047	1,2884
	500	1150	8	50	50	4,2	365	299	236	122	96	1,4905	1,2948
	500	1800	12	50	50	6,4	556	455	358	184	145	2,1573	1,3068
	600	800	6	50	50	3,4	301	247	195	101	80	1,2627	1,2884
	600	1150	8	50	50	4,7	417	342	270	139	110	1,7037	1,2948
	600	1800	12	50	50	7,1	636	520	409	210	166	2,4659	1,3068
<b>POWDER COATED</b>	500	800	6	50	50	3,0	411	339	270	142	113	1,9750	1,2566
	500	1150	8	50	50	4,2	567	476	371	195	155	2,6603	1,2621
	500	1800	12	50	50	6,4	855	703	557	291	231	3,8426	1,2722
	600	800	6	50	50	3,4	472	389	309	163	129	2,2651	1,2566
	600	1150	8	50	50	4,7	650	535	425	223	177	3,0510	1,2621
	600	1800	12	50	50	7,1	981	806	639	334	265	4,4069	1,2722

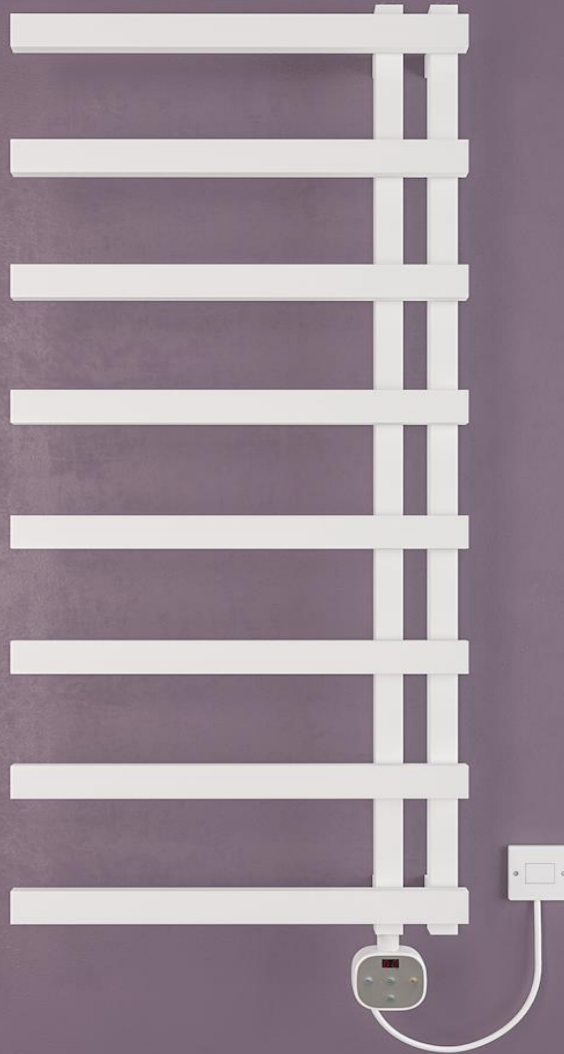




**LONICERA Electric**  
with EHT-LC



**LONICERA Electric**  
with EHT-AC

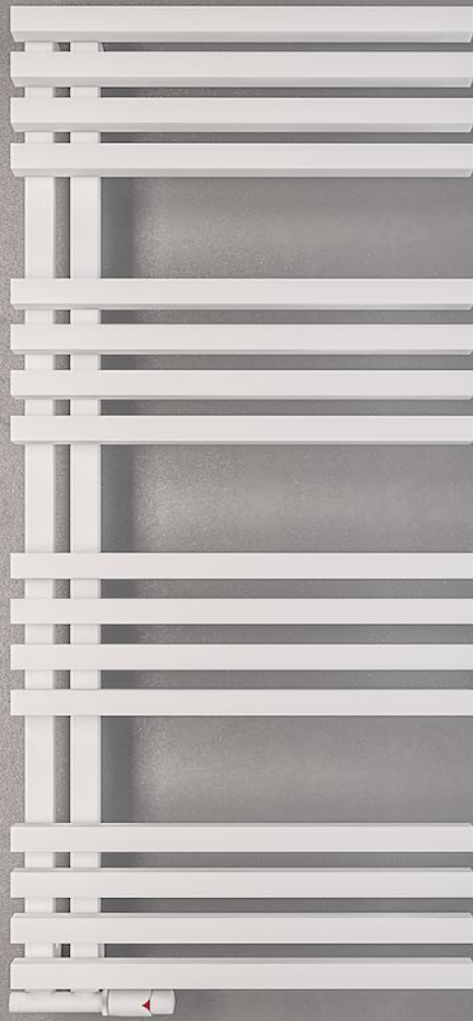


LONICERA Electric  
with EHT-DC





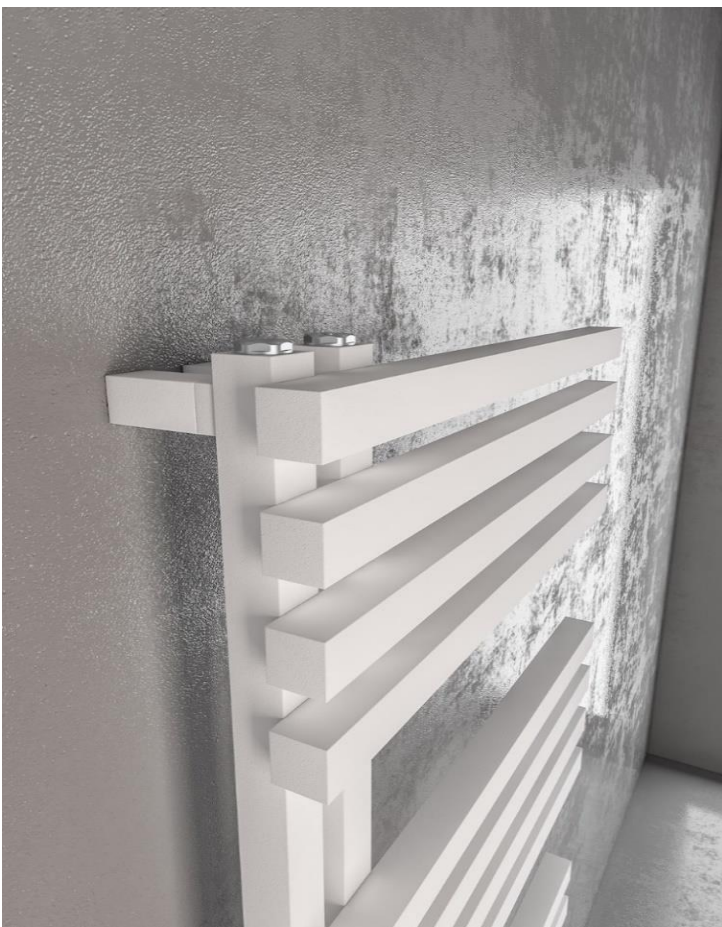
Where Warmth Meets Innovation



LINUM  
Designer  
Towel Warmer

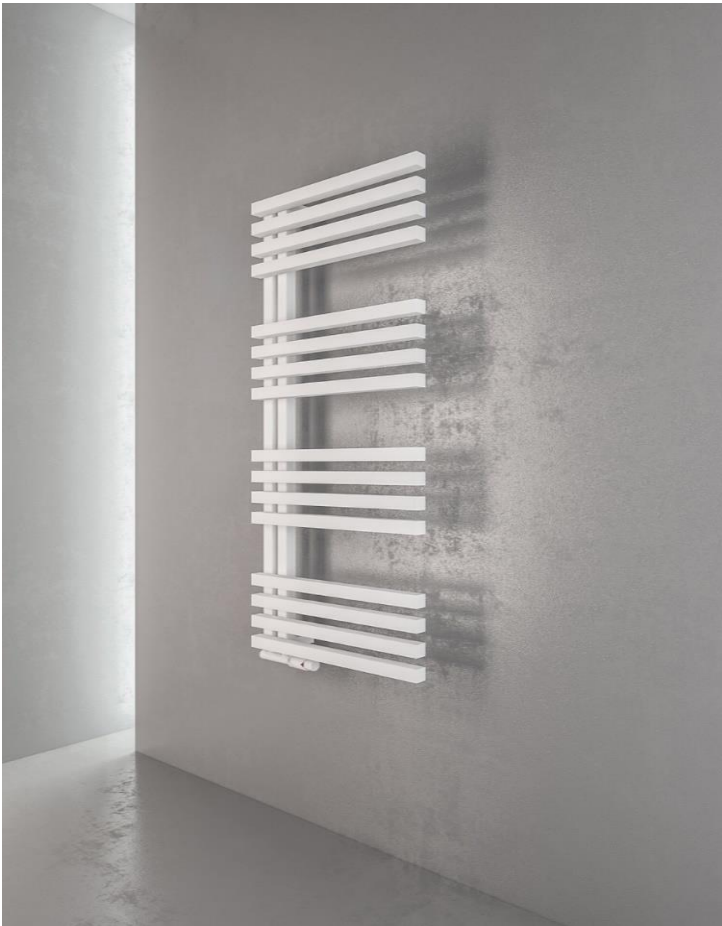
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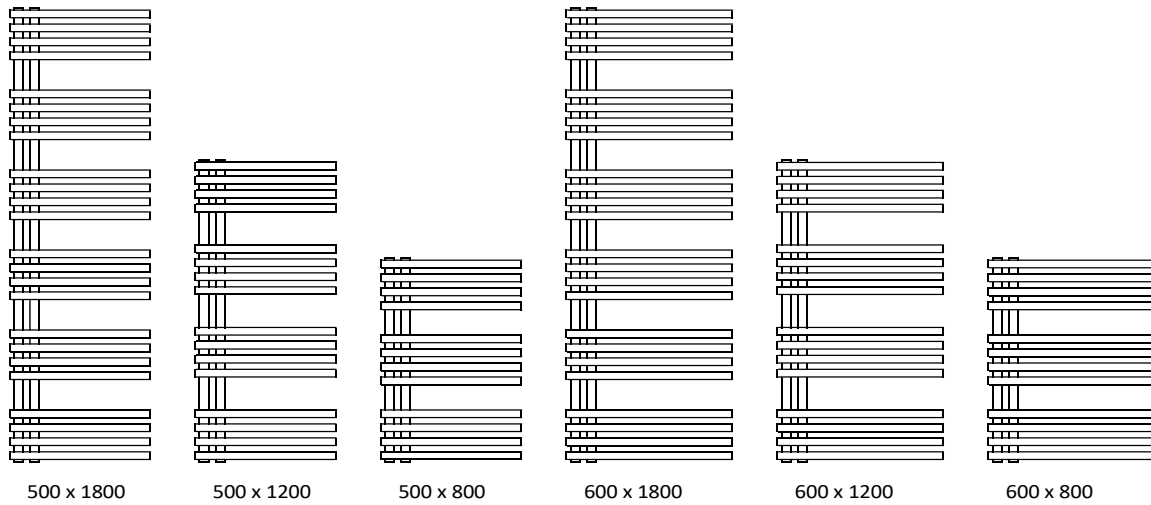




### Construction Features

- \* Horizontal square elements in sheet steel 30 x 30 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Can be reverse handed (left or right)
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* 50 mm connection.
- \* Connection center from wall is 80 mm.
- \* Depth is 125 mm.
- \* Not suitable for installation with a single pipe system.





### Product Colours



## LINUM Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Element Quantity (pcs)	Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>POWDER COATED</b>	500	800	12	50	5,5	569	466	368	190	150	2,3387	1,2931
	500	1200	16	50	7,3	820	671	530	273	216	3,3063	1,2977
	500	1800	24	50	11,4	1.193	976	770	395	312	4,6742	1,3046
	600	800	12	50	6,2	679	556	440	227	179	2,7932	1,2931
	600	1200	16	50	8,7	979	802	633	326	257	3,9488	1,2977
	600	1800	24	50	13,0	1.425	1.166	919	472	372	5,5825	1,3046

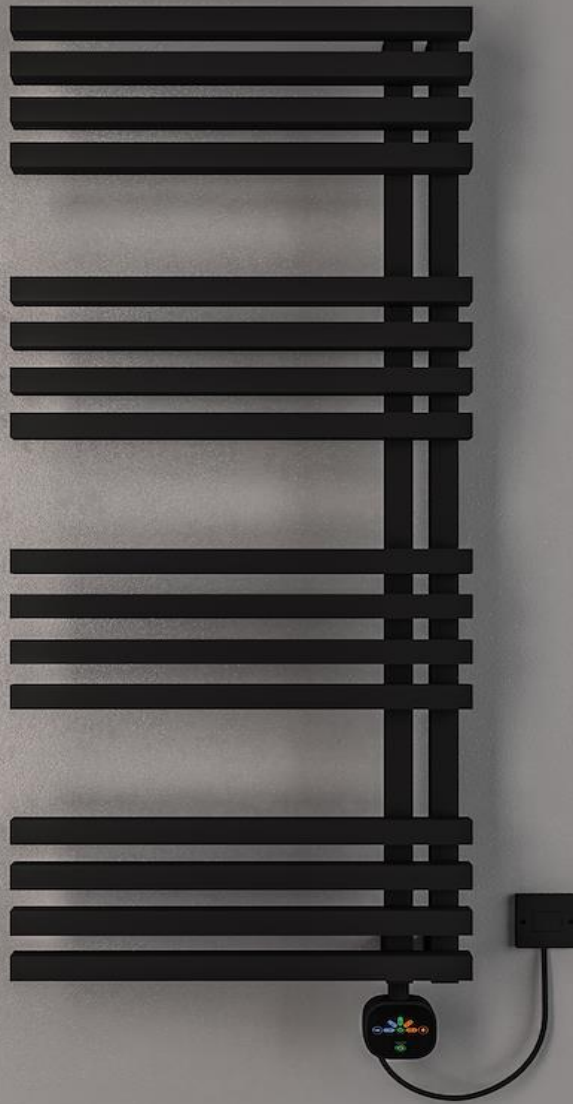




**LINUM Electric**  
with EHT-LC



**LINUM Electric**  
with EHT-DC



LINUM Electric  
with EHT-AC





Where Warmth Meets Innovation

MORUS  
Designer  
Towel Warmer



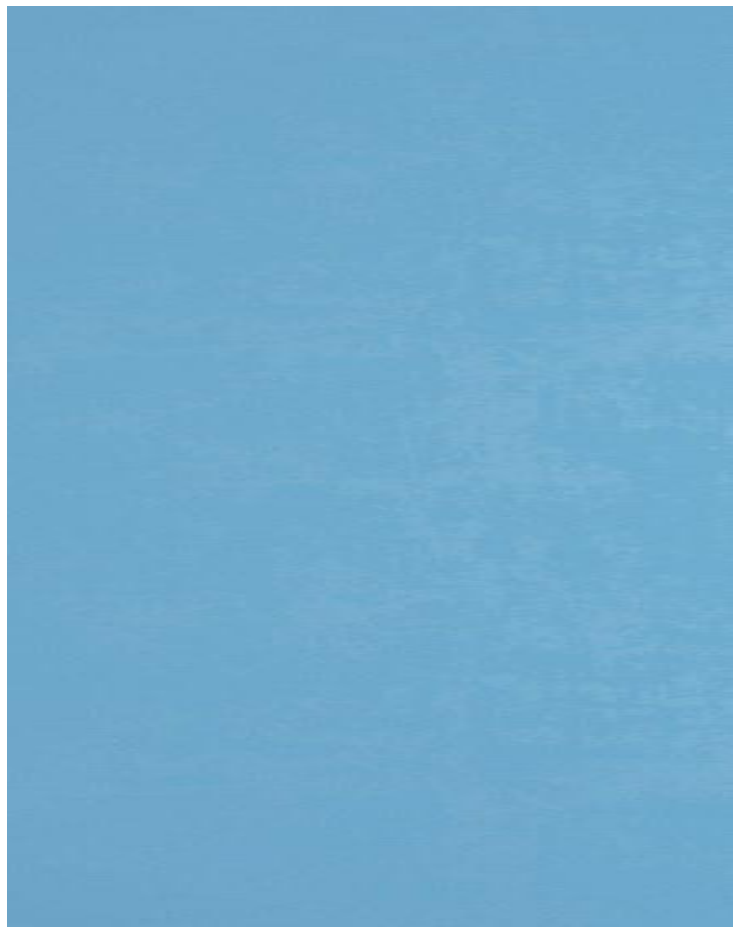
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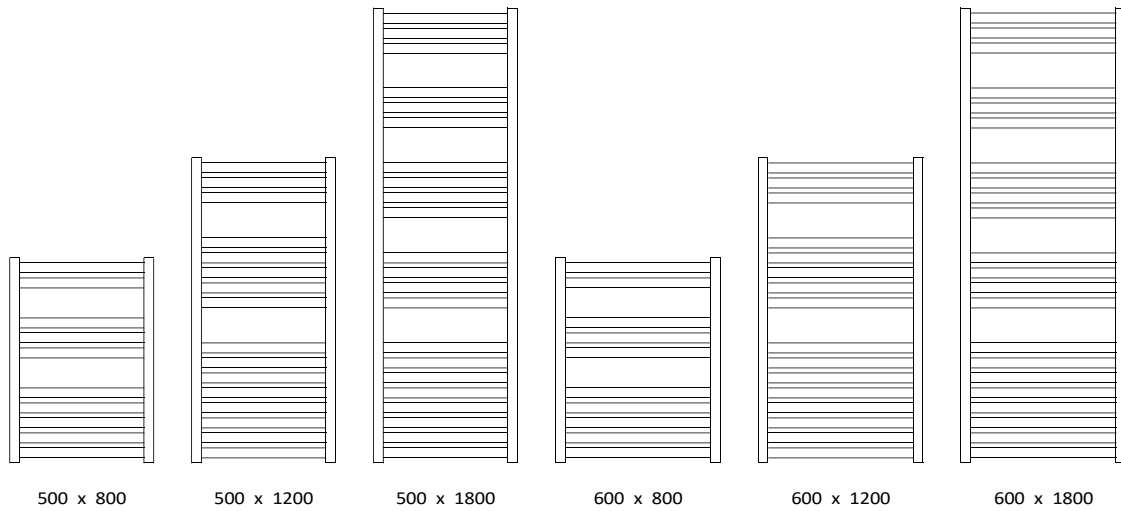




## Construction Features

- \* Horizontal rectangular elements in sheet steel 40 x 10 mm.
- \* Vertical D Shape collectors in sheet steel 30 x 40 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 80 mm.
- \* Depth is 95 mm.
- \* Not suitable for installation with a single pipe system.





Product Colours



## MORUS Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	10	455	2,6	305	250	198	102	81	1,2677	1,2905
	500	1200	16	455	4,0	453	371	293	151	119	1,8465	1,2951
	500	1800	22	455	6,1	679	555	438	225	178	2,6895	1,3019
	600	800	10	555	2,8	349	286	226	117	92	1,4510	1,2905
	600	1200	16	555	4,3	518	424	335	173	137	2,1135	1,2951
	600	1800	22	555	6,4	777	636	501	258	203	3,0784	1,3019
<b>POWDER COATED</b>	500	800	10	455	2,6	491	405	322	169	134	2,3216	1,2604
	500	1200	16	455	4,0	731	603	479	252	200	3,5023	1,2573
	500	1800	22	455	6,1	1.082	892	710	374	298	5,2832	1,2526
	600	800	10	555	2,8	567	467	371	195	155	2,6795	1,2604
	600	1200	16	555	4,3	844	695	553	291	231	4,0421	1,2573
	600	1800	22	555	6,4	1.248	1.029	819	432	344	6,0977	1,2526







**MORUS Electric**  
with EHT-AC

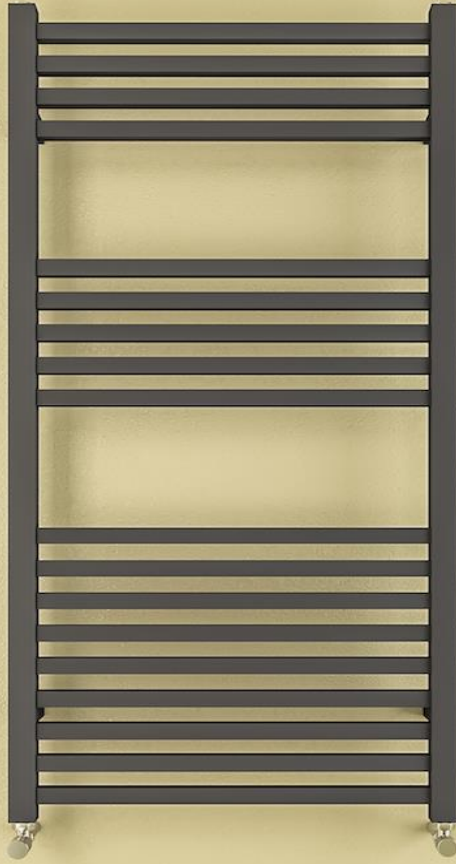


**MORUS Electric**  
with EHT-LC



MORUS Electric  
with EHT-DC

**SALIX**  
**Designer**  
**Towel Warmer**

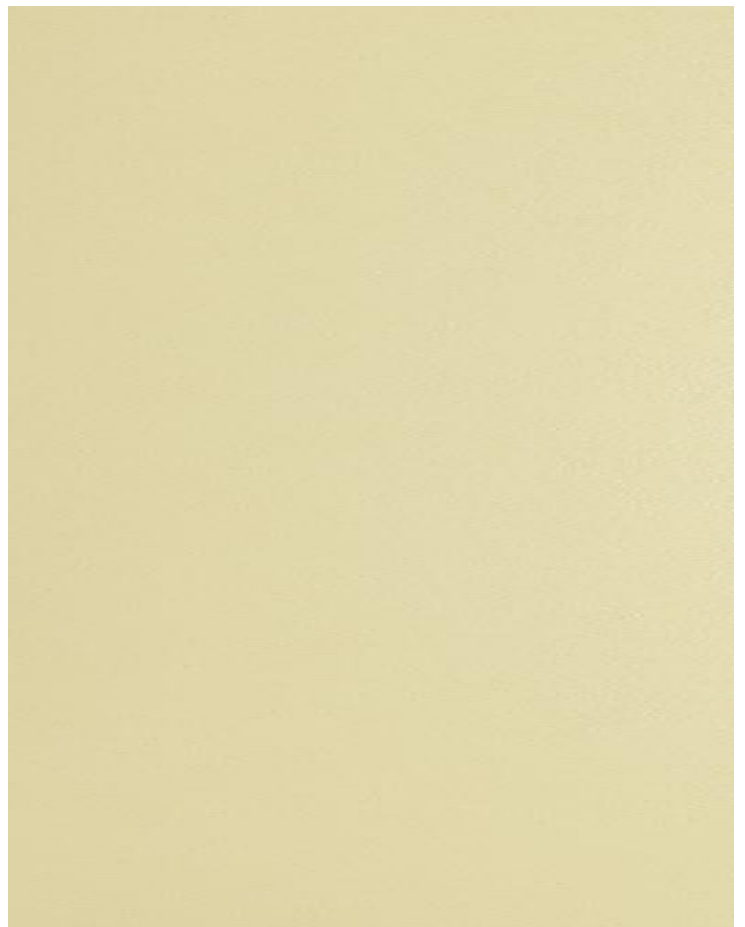


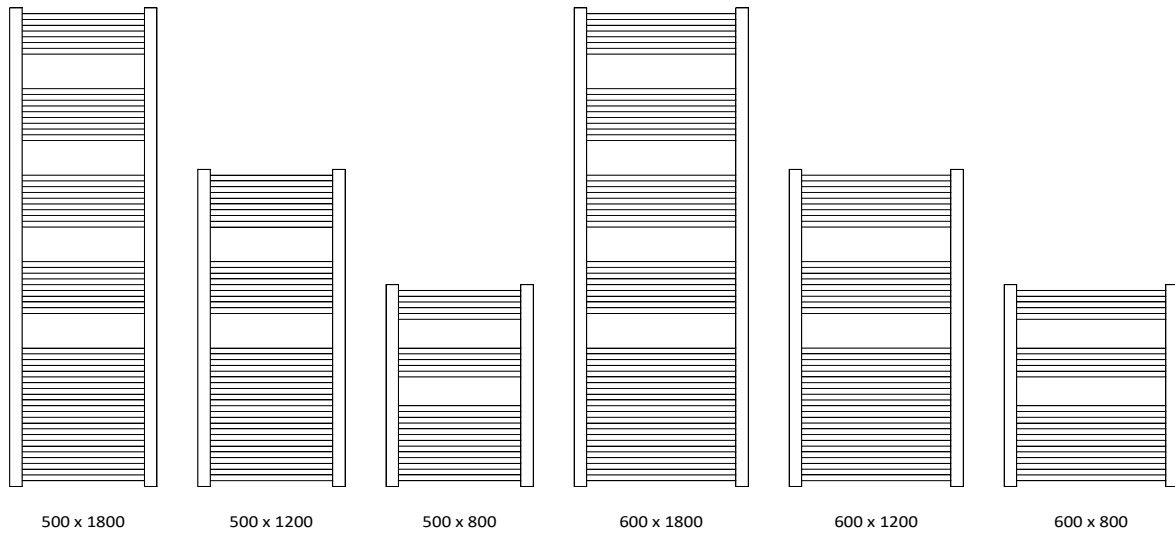




### Construction Features

- \* Horizontal square elements in sheet steel 20 x 20 mm.
- \* Vertical square collectors in sheet steel 30 x 30 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 80 mm.
- \* Depth is 95 mm.
- \* Not suitable for installation with a single pipe system.





Product Colours



## SALIX Designer Towel Warmer

	Width	Height	Horizontal Inlet Outlet Element Quantity	Distance ( Axis )	Water Content	Heat Output $\Delta t$ 70	Heat Output $\Delta t$ 60	Heat Output $\Delta t$ 50	Heat Output $\Delta t$ 30	Heat Output $\Delta t$ 25	Km	Exponent (n)
	( mm )	( mm )	( pcs )	( mm )	( Lt )	( watts )	( watts )	( watts )	( watts )	( watts )		
<b>CHROME</b>	500	800	13	470	3,0	336	274	215	109	85	1,1721	1,3319
	500	1200	22	470	4,7	522	426	335	171	134	1,9218	1,3191
	500	1800	31	470	6,8	788	645	509	262	207	3,1512	1,2997
	600	800	13	570	3,3	388	316	248	125	98	1,3521	1,3319
	600	1200	22	570	5,4	602	491	386	197	155	2,2170	1,3191
	600	1800	31	570	7,7	909	744	587	302	238	3,6352	1,2997
<b>POWDER COATED</b>	500	800	13	470	3,0	520	425	334	171	135	1,9722	1,3122
	500	1200	22	470	4,7	807	662	523	271	214	3,4051	1,2871
	500	1800	31	470	6,8	1.188	980	780	412	328	5,8790	1,2496
	600	800	13	570	3,3	609	497	391	200	158	2,3086	1,3122
	600	1200	22	570	5,4	945	775	613	318	251	3,9858	1,2871
	600	1800	31	570	7,7	1.391	1.147	913	482	384	6,8816	1,2496







**SALIX Electric**  
with EHT-LC



**SALIX Electric**  
with EHT-AC



**SALIX Electric**  
with EHT-DC



Where Warmth Meets Innovation

**LOBELIA**  
**Designer**  
**Towel Warmer**



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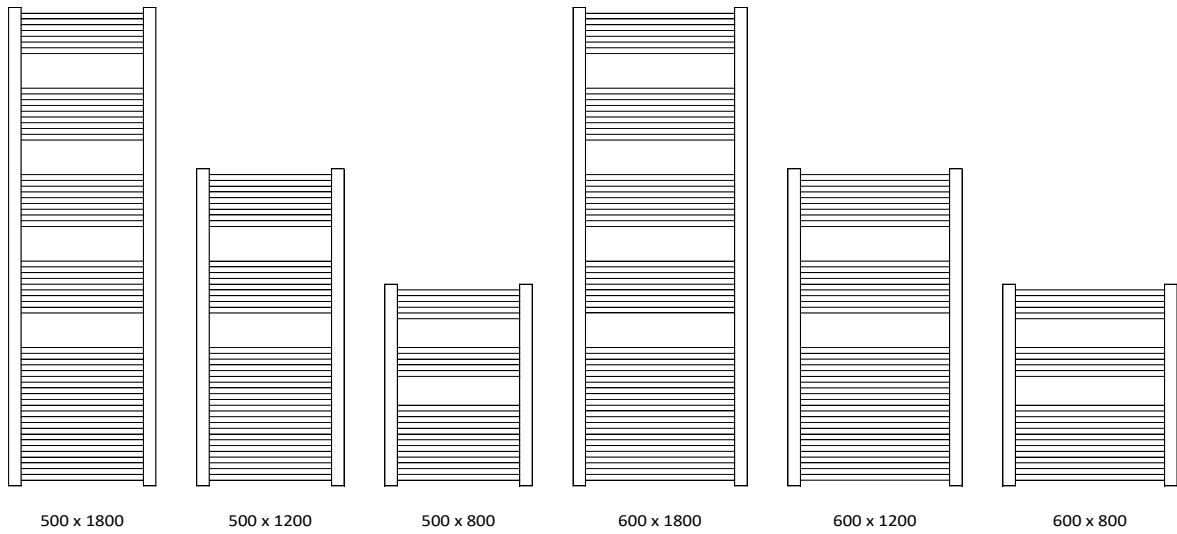




### Construction Features

- \* Horizontal square elements in sheet steel 20 x 20 mm.
- \* Vertical D Shape collectors in sheet steel 30 x 40 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Can be single, dual fuel or all electric.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 80 mm.
- \* Depth is 95 mm.
- \* Not suitable for installation with a single pipe system.





Product Colours



## LOBELIA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance ( Axis ) (mm)	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>CHROME</b>	500	800	13	455	3,2	329	269	212	109	86	1,2722	1,3078
	500	1200	22	455	5,1	514	420	331	170	134	2,0061	1,3054
	500	1800	31	455	7,5	798	653	515	265	209	3,1633	1,3018
	600	800	13	555	3,6	372	304	240	123	97	1,4382	1,3078
	600	1200	22	555	5,9	581	475	374	192	152	2,2677	1,3054
	600	1800	31	555	8,3	902	738	582	299	236	3,5758	1,3018
<b>POWDER COATED</b>	500	800	13	455	3,2	511	419	332	173	137	2,2187	1,2801
	500	1200	22	455	5,1	790	649	515	269	214	3,5851	1,2698
	500	1800	31	455	7,5	1.195	985	784	413	328	5,7929	1,2544
	600	800	13	555	3,6	582	478	378	197	156	2,5286	1,2801
	600	1200	22	555	5,9	900	740	587	307	243	4,0858	1,2698
	600	1800	31	555	8,3	1.362	1.122	893	471	374	6,6019	1,2544





**ROBINIA  
Designer  
Towel Warmer**





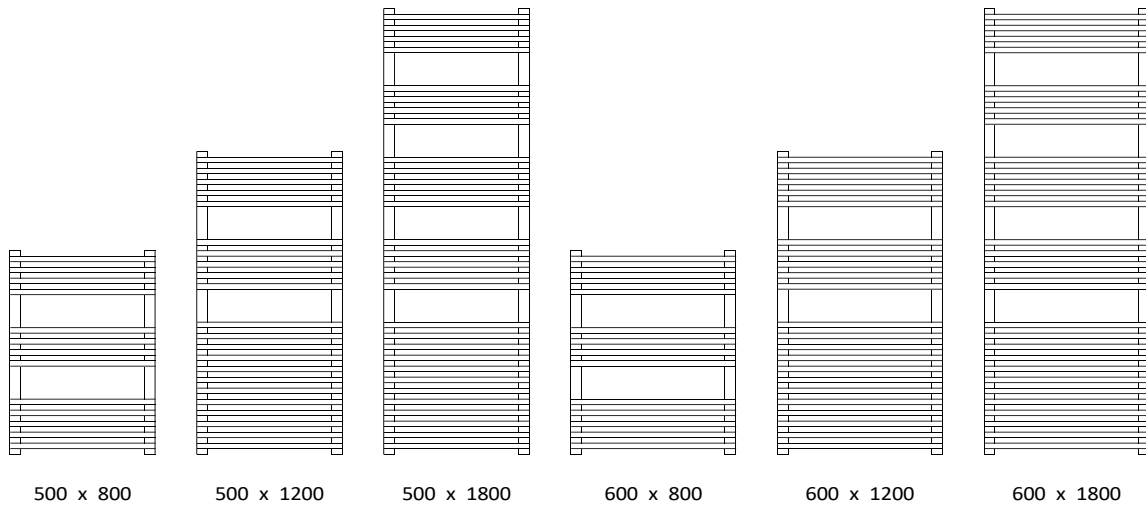
### Construction Features

- \* Horizontal rectangular elements in sheet steel 40 x 20 mm.
- \* Vertical round collectors in sheet steel Diameter 32 mm.
- \* Metal wall brackets fitted at the back of the radiator.
- \* Collector threading 1/2" Gas right.
- \* Maximum working pressure 4 bar.
- \* Maximum working temperature 95 °C
- \* Connection center from wall is 83 mm.
- \* Depth is 139 mm.
- \* Not suitable for installation with a single pipe system.









Product Colours



## ROBINIA Designer Towel Warmer

	Width	Height	Horizontal Inlet Outlet Element Quantity	Outlet Distance ( Axis )	Water Content (Lt)	Heat Output $\Delta t$ 70 (watts)	Heat Output $\Delta t$ 60 (watts)	Heat Output $\Delta t$ 50 (watts)	Heat Output $\Delta t$ 30 (watts)	Heat Output $\Delta t$ 25 (watts)	Km	Exponent (n)
<b>POWDER COATED</b>	500	800	13	468	5,5	700	581	465	250	200	3,9741	1,2173
	500	1200	22	468	8,7	1.050	869	695	371	297	5,6867	1,2284
	500	1800	30	468	12,6	1.612	1.331	1.061	562	447	8,1375	1,2449
	600	800	13	568	6,2	756	627	502	270	216	4,2912	1,2173
	600	1200	22	568	10,6	1.134	938	750	401	320	6,1405	1,2284
	600	1800	30	568	13,7	1.741	1.437	1.145	606	483	8,7867	1,2449





Where Warmth Meets Innovation

## Electronics

### EHT-LC Electronic Thermostat

#### Main Specifications

- Compact design
- Electronic thermostat for towel warmers filled with water, water and glycol mixture or diathermic oil.
- Operation according to room temperature.
- Delicate PID temperature control.
- Temperature setting range 17..30°C
- Numeric LCD display
- Weekly program
- Modes: ECO and BOOST
- Open window function
- Frost protection function
- Built-in temperature sensor

#### Technical Specifications

- Protection class : IPx4
- Temperature setting range : 17....30°C
- Timer : 1....5 hour
- Supply voltage : 230V 50Hz
- Resistance power : Max 2000W
- Fuse : 6A
- Product colour : Black, white, chrome
- Cable colours : Black, white

#### Standards LVD

- EN 60335-1
- EN 60335-2-43
- EN 60335-2-30
- EN 62233

#### Standards EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3

### EHT-DC Electronic Thermostat

#### Main Specifications

- Compact design
- Electronic thermostat for towel warmers filled with water, water and glycol mixture or diathermic oil.
- Operation according to room temperature.
- Delicate PID temperature control.
- Temperature setting range 17..30°C
- Numeric LED display
- Off timer
- Frost protection function
- Built-in temperature sensor

#### Technical Specifications

- Protection class : IPx4
- Temperature setting range : 17....30°C
- Timer : 1....5 hour
- Supply voltage : 230V 50Hz
- Resistance power : Max 2000W
- Fuse : 6A
- Product colour : Black, white, chrome
- Cable colours : Black, white

#### Standards LVD

- EN 60335-1
- EN 60335-2-43
- EN 60335-2-30
- EN 62233

#### Standards EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3

### EHT-AC Electronic Thermostat

#### Main Specifications

- Compact design
- Electronic thermostat for towel warmers filled with water, water and glycol mixture or diathermic oil.
- Operation according to room temperature.
- Delicate PID temperature control.
- Temperature setting range 17..30°C
- LED display
- Off timer
- Frost protection function
- Built-in temperature sensor

#### Technical Specifications

- Protection class : IPx4
- Temperature setting range : 17....30°C
- Timer : 1....5 hour
- Supply voltage : 230V 50Hz
- Resistance power : Max 2000W
- Fuse : 6A
- Product colour : Black, white, chrome
- Cable colours : Black, white

#### Standards LVD

- EN 60335-1
- EN 60335-2-43
- EN 60335-2-30
- EN 62233

#### Standards EMC

- EN 55014-1
- EN 55014-2
- EN 61000-3-2
- EN 61000-3-3



### Export Company

# DAKO

Dako Dış Ticaret Limited Şirketi

Ahmet Nazif Zorlu Bulvarı No : 6

4th. Zone of Industrial Zone

Organised Industrial Zone of Manisa / Türkiye

### Production Company



D Rad Isı Ürünleri Anonim Şirketi

Ahmet Nazif Zorlu Bulvarı No : 6

4th. Part of Industrial Zone

Organised Industrial Zone of Manisa / Türkiye





D Rad Isı Ürünleri Anonim Şirketi

4th. Part of Industrial Zone, Ahmet Nazif Zorlu Bulvarı No : 6  
Organised Industrial Zone of Manisa / Yunusemre / Manisa / Türkiye

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