



Engineering, Technology & Art



**Designer
Towel Warmer
Catalogue
2023**

www.warma.com.tr



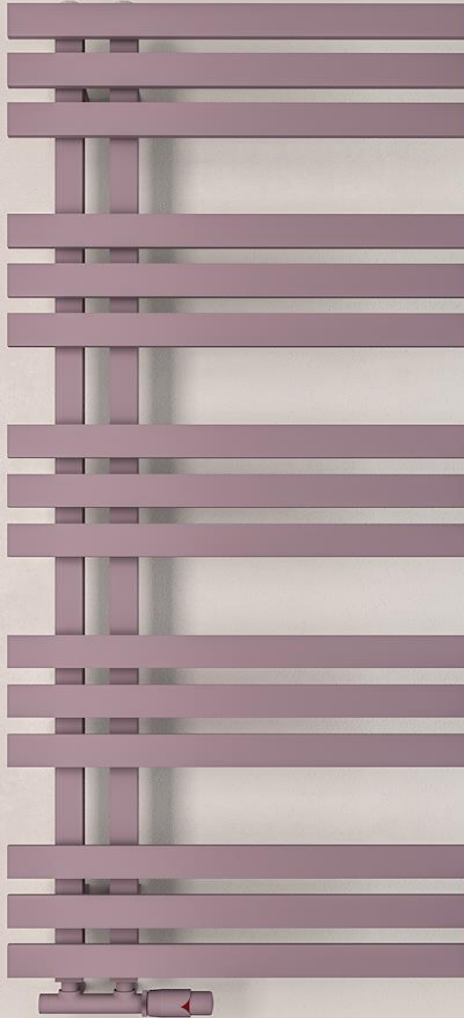
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Engineering, Technology & Art

ELCHE
Designer
Towel Warmer

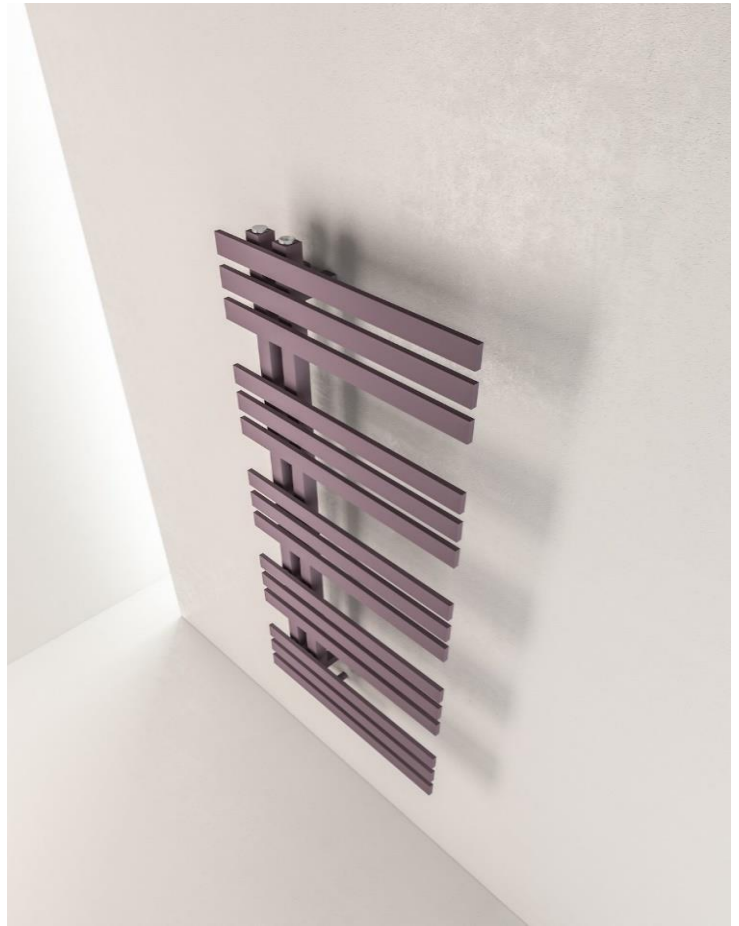


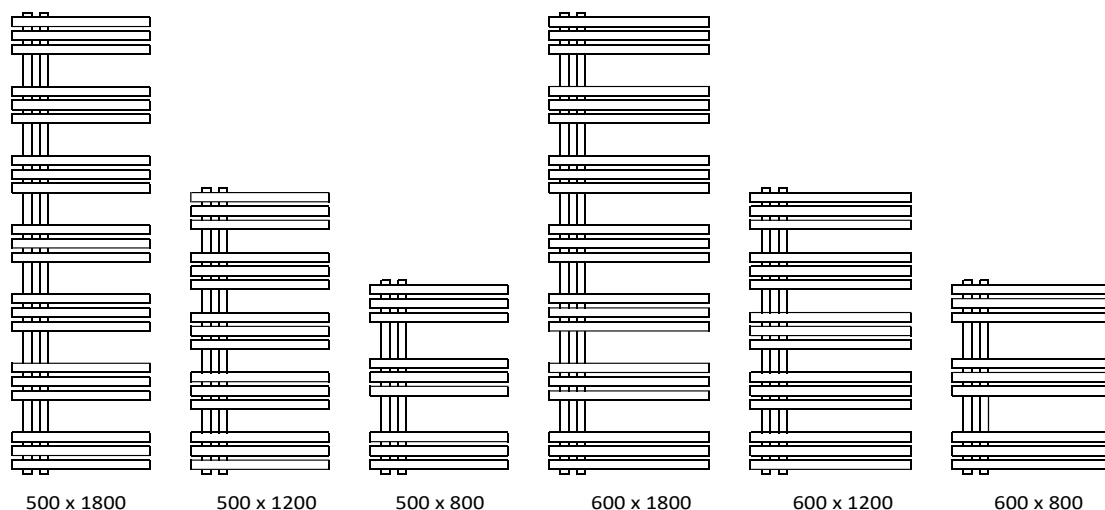
www.warma.com.tr



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.



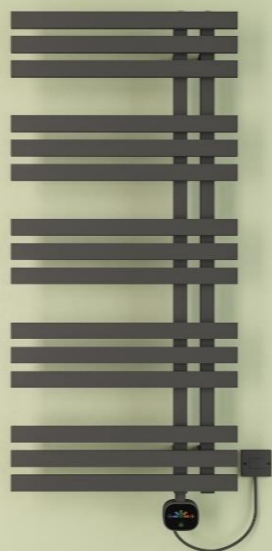


Product
Colours

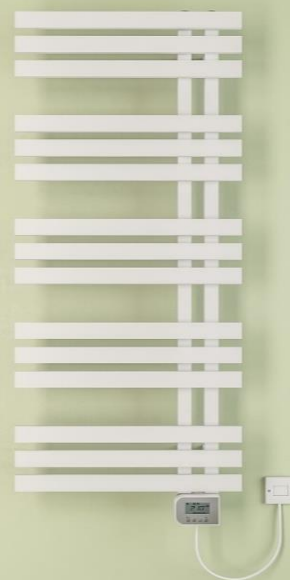


ELCHE Designer Towel Warmer

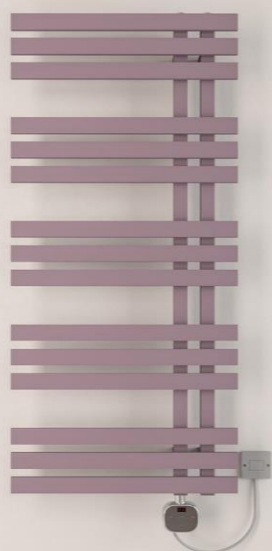
	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	9	50	2,3	239	186	92	0,8485	1,3775
	500	1000	12	50	3,0	298	232	115	1,0788	1,3731
	500	1200	15	50	3,7	356	278	138	1,3127	1,3687
	500	1500	18	50	4,5	441	344	172	1,6690	1,3621
	500	1800	21	50	5,3	522	408	204	2,0308	1,3555
	600	800	9	50	2,6	268	208	103	0,9509	1,3775
	600	1000	12	50	3,3	334	260	129	1,2090	1,3731
	600	1200	15	50	4,1	399	311	155	1,4710	1,3687
	600	1500	18	50	5,0	494	386	192	1,8703	1,3621
	600	1800	21	50	5,9	585	457	229	2,2758	1,3555
POWDER COATED	500	800	9	50	2,3	368	289	145	1,5202	1,3410
	500	1000	12	50	3,0	460	361	182	1,9528	1,3377
	500	1200	15	50	3,7	551	432	219	2,3363	1,3343
	500	1500	18	50	4,5	684	537	272	2,9597	1,3294
	500	1800	21	50	5,3	813	639	325	3,5907	1,3244
	600	800	9	50	2,6	414	324	163	1,7078	1,3410
	600	1000	12	50	3,3	517	405	205	2,1635	1,3377
	600	1200	15	50	4,1	619	485	246	2,6247	1,3343
	600	1500	18	50	5,0	768	603	306	3,3250	1,3294
	600	1800	21	50	5,9	913	717	365	4,0338	1,3244



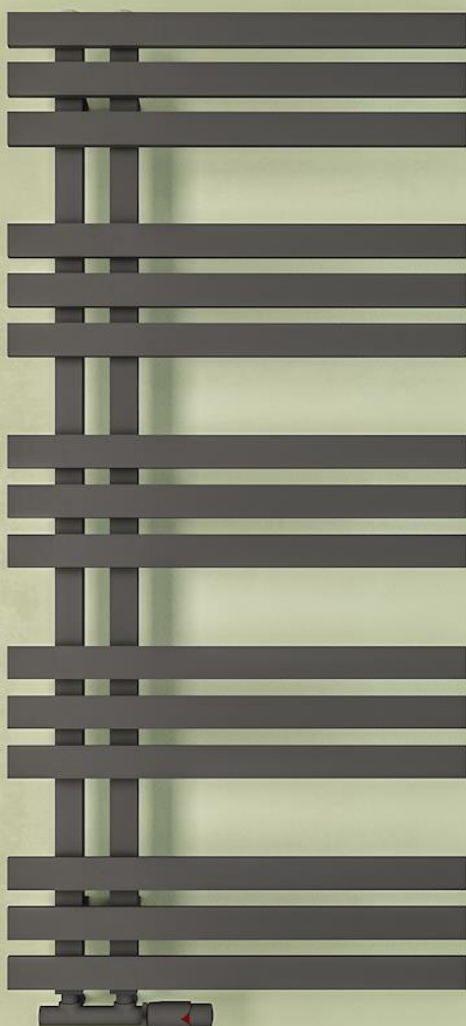
ELCHE Electric
with EHT-AC



ELCHE Electric
with EHT-LC



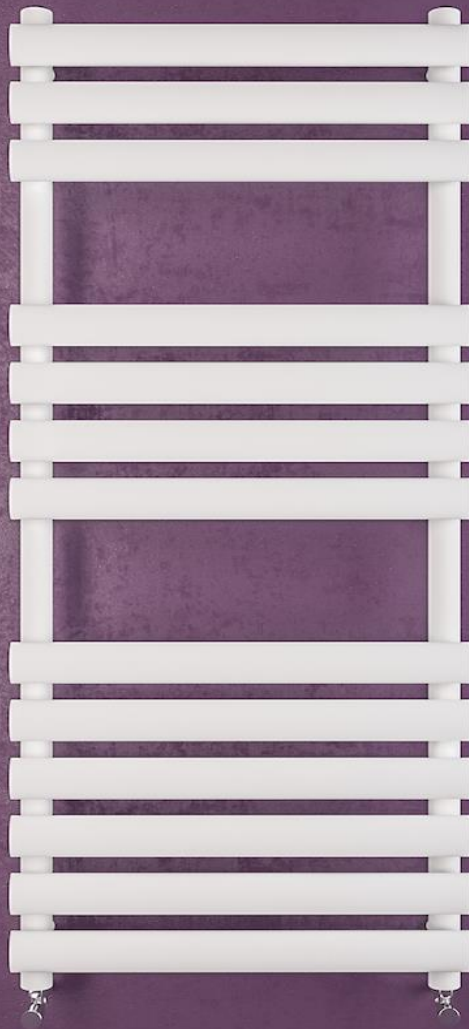
ELCHE Electric
with EHT-DC

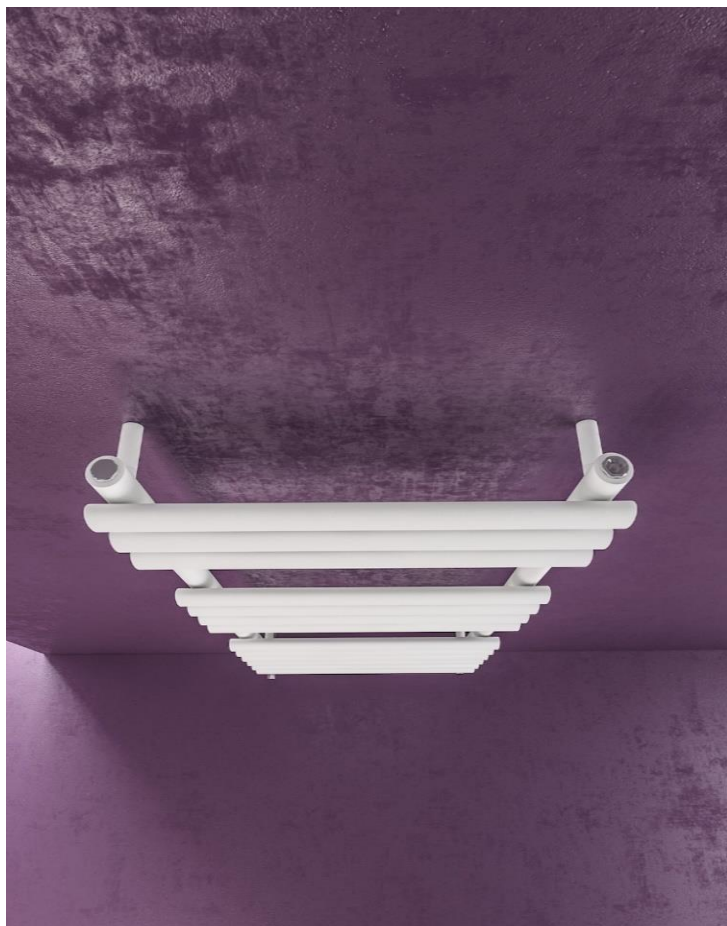




Engineering, Technology & Art

**Nuevita
Designer
Towel Warmer**

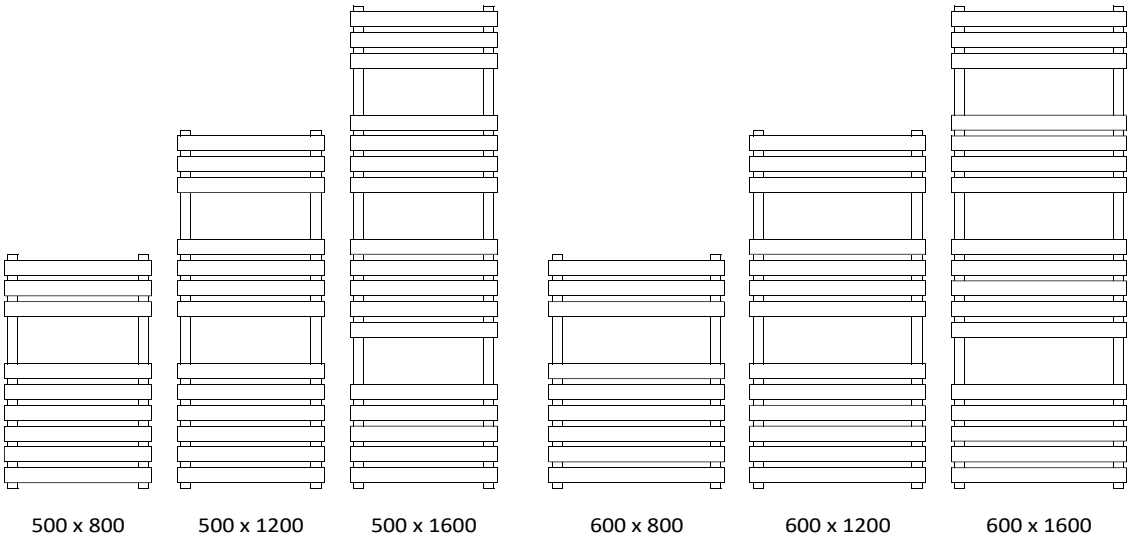




Construction Features

- * 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



Nuevita Designer Towel Warmer

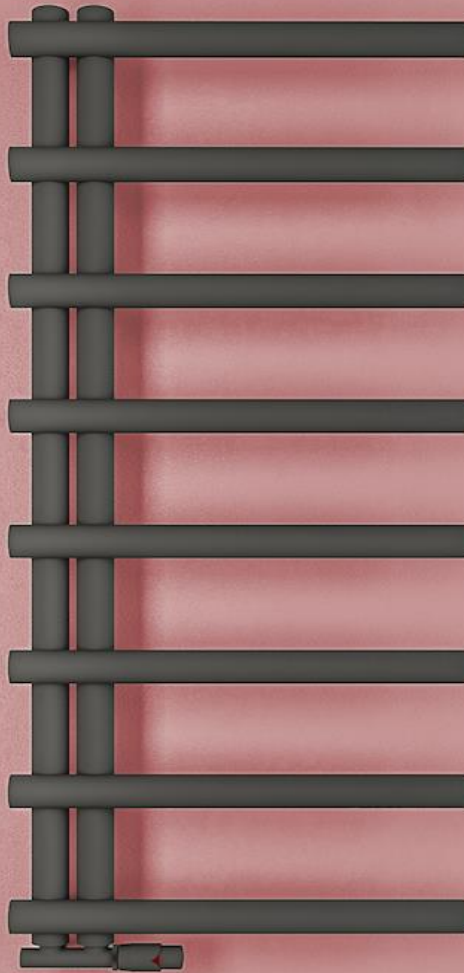
	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	9	454	4,9	284	224	115	1,3018
	500	1200	13	454	7,0	431	340	175	1,3024
	500	1600	17	454	9,3	579	456	234	2,7878
	600	800	9	554	5,5	326	257	132	1,5774
	600	1200	13	554	8,2	493	389	200	2,3822
	600	1600	17	554	10,5	662	522	268	3,1916
POWDER COATED	500	800	9	454	4,9	454	362	192	2,8381
	500	1200	13	454	7,0	663	528	279	3,9623
	500	1600	17	454	9,3	879	699	367	5,0207
	600	800	9	554	5,5	524	418	222	3,2765
	600	1200	13	554	8,2	766	610	322	4,5744
	600	1600	17	554	10,5	1.015	807	423	5,7963



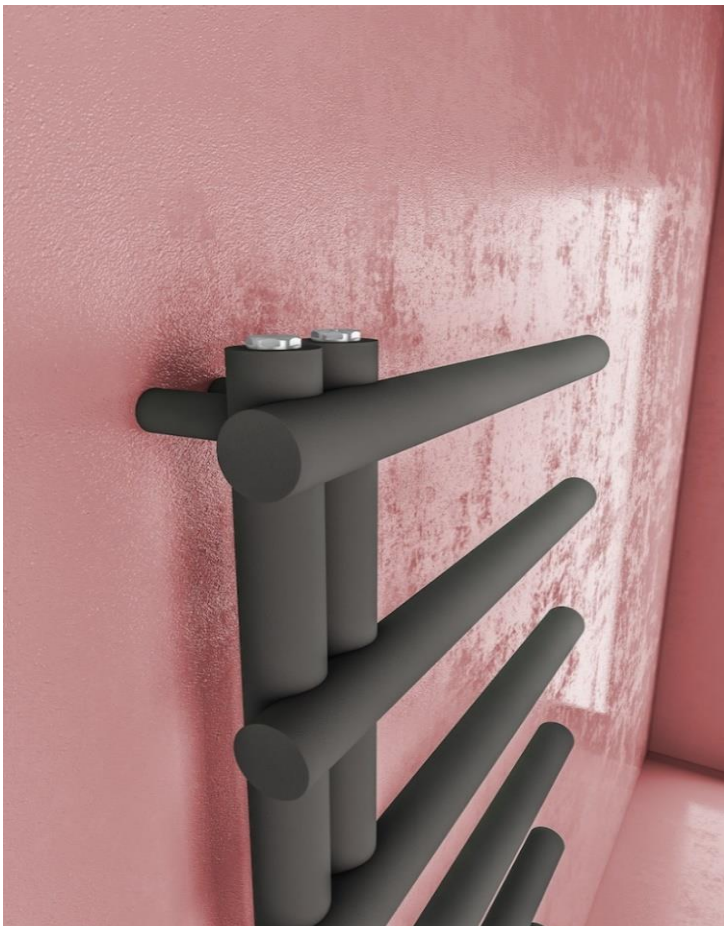
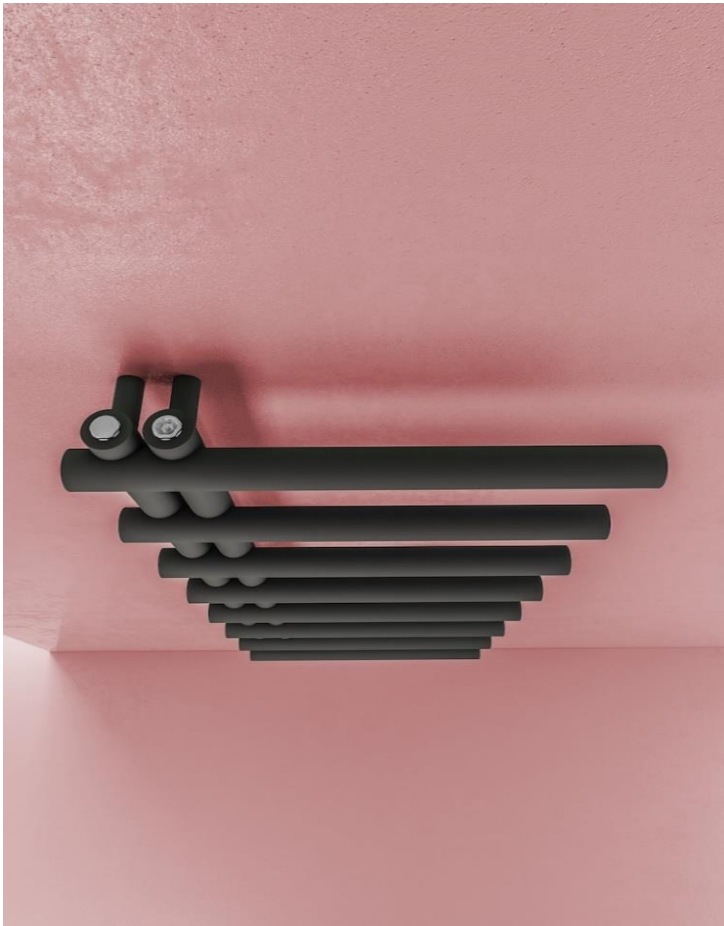


Engineering, Technology & Art

**Tire
Designer
Towel Warmer**

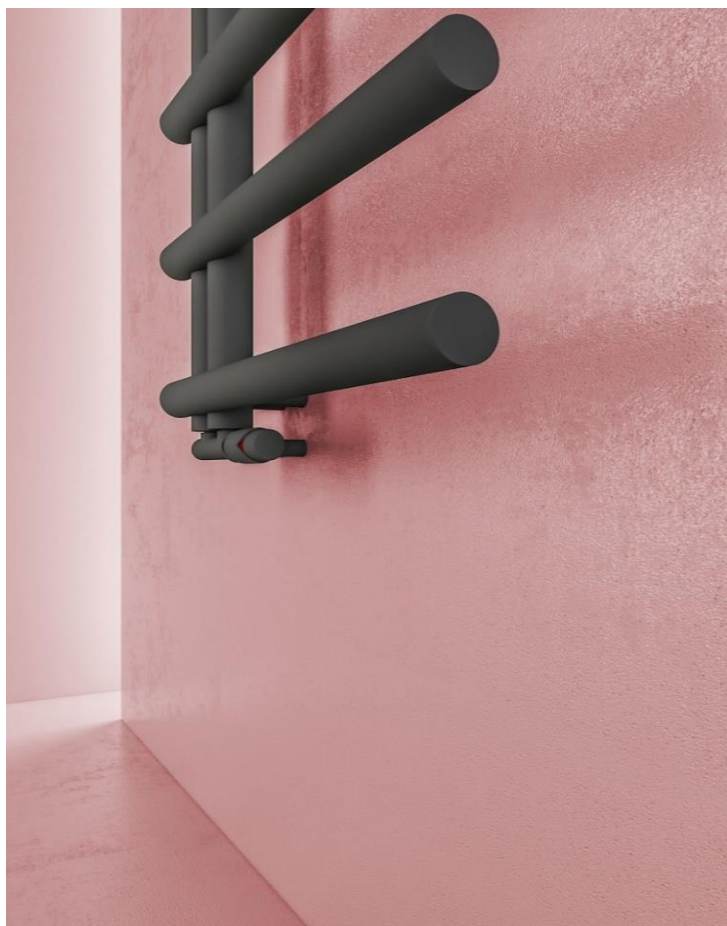
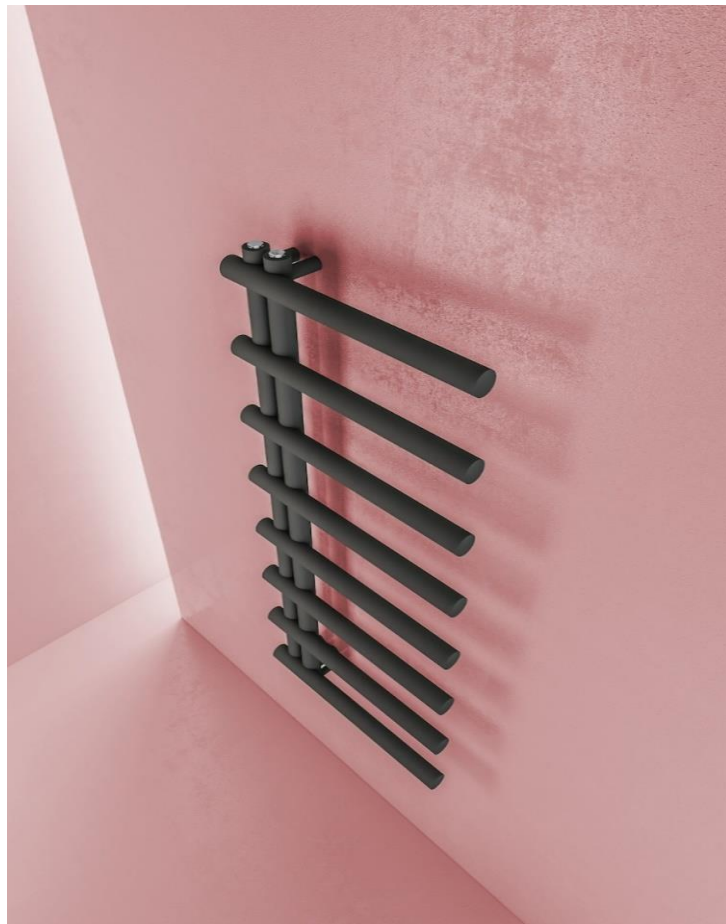
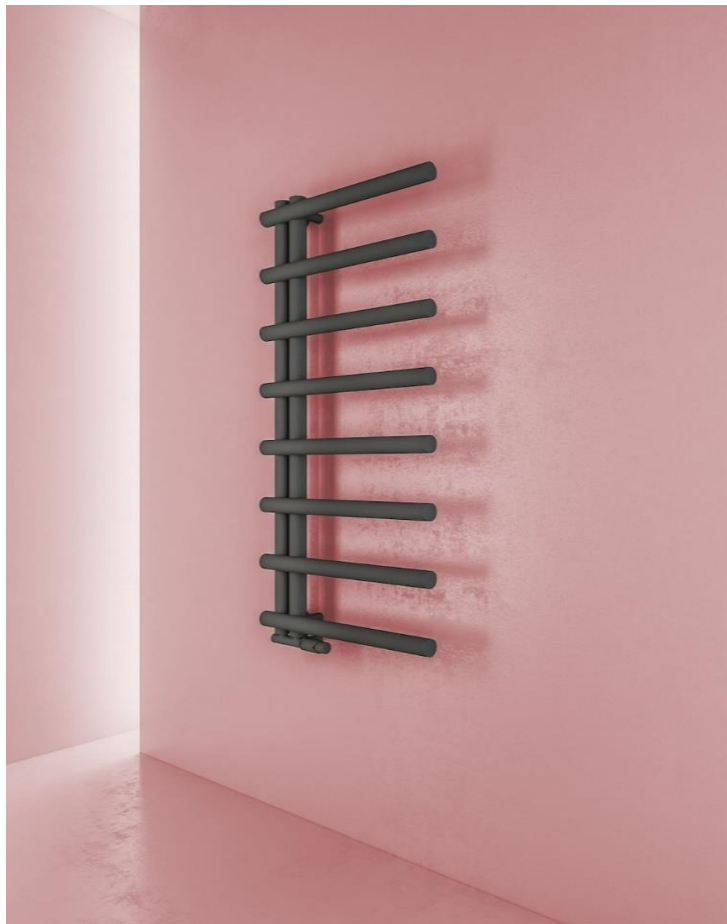


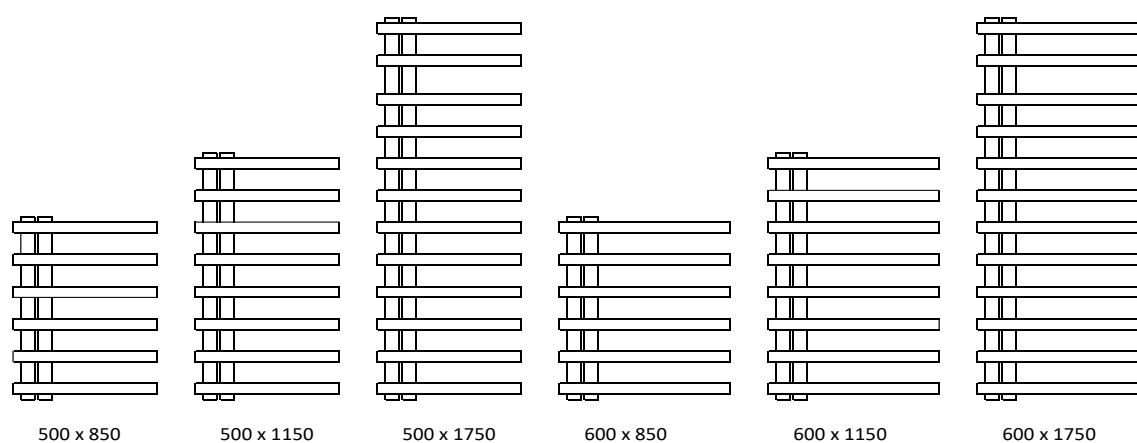
www.warma.com.tr



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



Tire Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	850	6	50	5,6	242	191	98	1,1468	1,3075
	500	1150	8	50	7,2	325	256	131	1,5319	1,3086
	500	1750	12	50	11,3	491	386	198	2,2901	1,3108
	600	850	6	50	6,1	274	216	211	1,2981	1,3075
	600	1150	8	50	8,5	368	290	149	1,7340	1,3086
	600	1750	12	50	12,2	555	437	224	2,5922	1,3108
POWDER COATED	500	850	6	50	5,6	371	294	154	2,0747	1,2666
	500	1150	8	50	7,2	497	394	206	2,7159	1,2722
	500	1750	12	50	11,3	756	598	310	3,9479	1,2833
	600	850	6	50	6,1	422	335	176	2,3634	1,2666
	600	1150	8	50	8,5	566	449	234	3,0939	1,2722
	600	1750	12	50	12,2	861	681	354	4,4974	1,2833



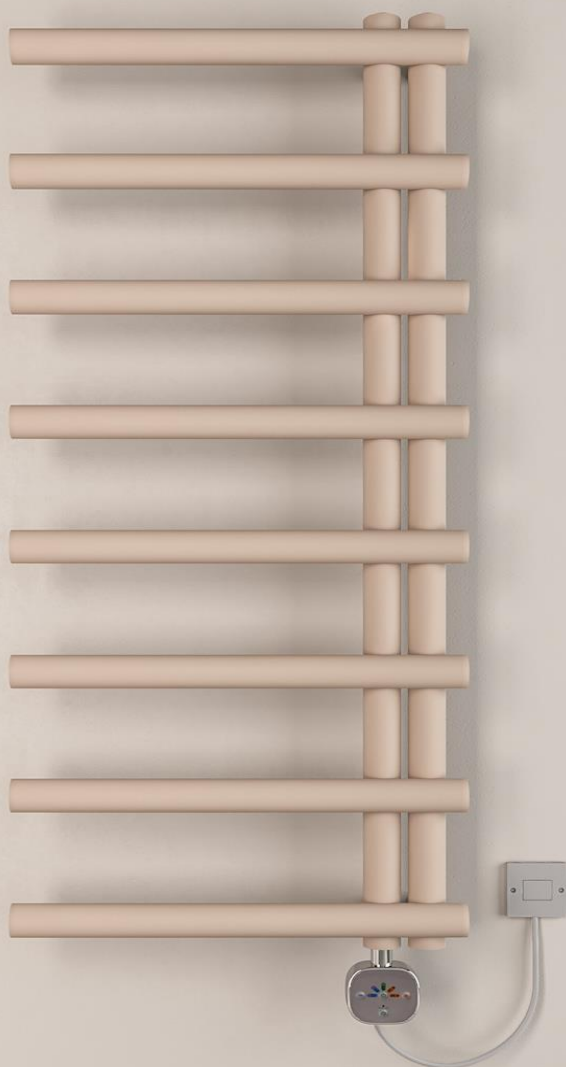
Tire Electric

with EHT-LC



Tire Electric

with EHT-DC

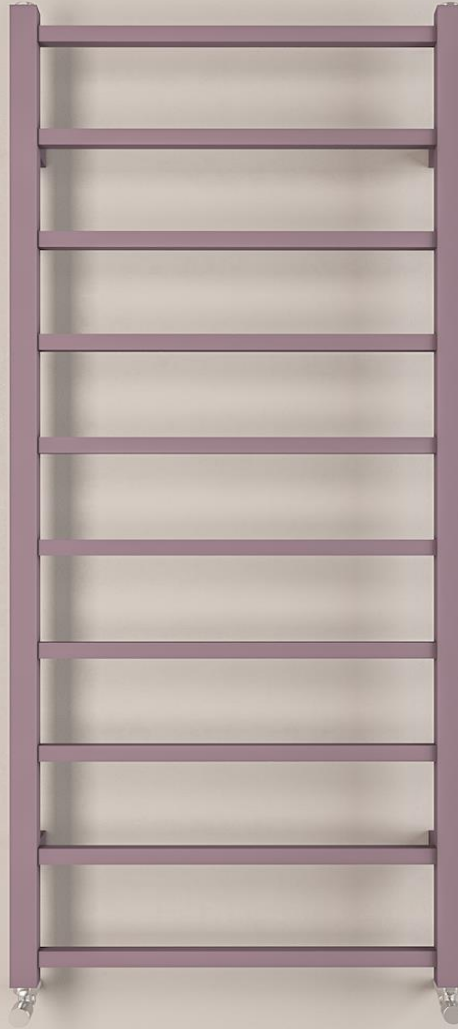


Tire Electric
with EHT-AC



Engineering, Technology & Art

JET
Designer
Towel Warmer



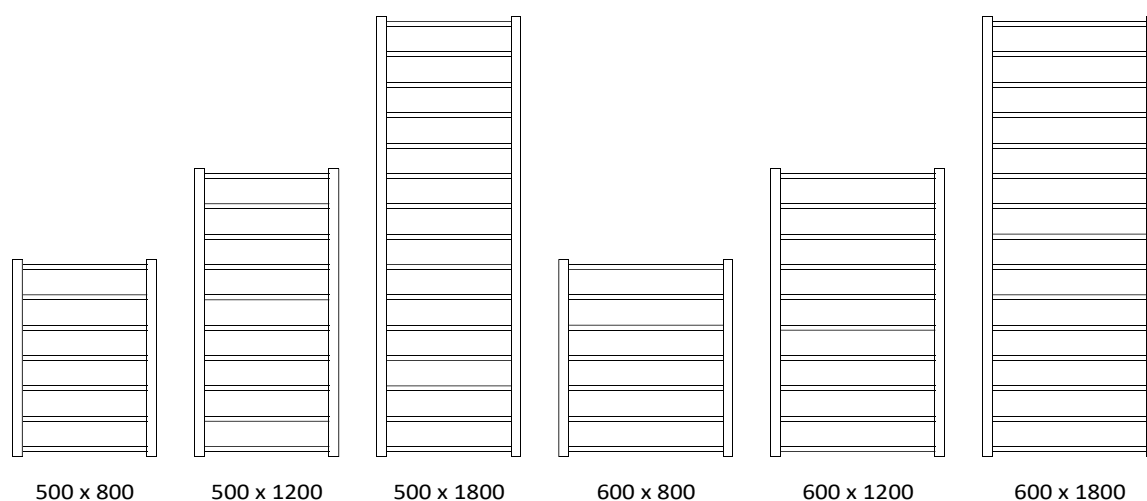
www.warma.com.tr



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



JET Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
CHROME	500	800	7	470	2,1	201	159	83	1,1181	1,2679
	500	1200	10	470	3,1	302	239	125	1,6483	1,2725
	500	1800	15	470	4,6	458	363	189	2,4299	1,2795
	600	800	7	570	2,3	231	183	96	1,2838	1,2679
	600	1200	10	570	3,4	347	275	143	1,8926	1,2725
	600	1800	15	570	5,1	526	416	217	2,7900	1,2795
POWDER COATED	500	800	7	470	2,1	305	242	128	1,7766	1,2565
	500	1200	10	470	3,1	460	366	193	2,7192	1,2530
	500	1800	15	470	4,6	688	548	290	4,1618	1,2476
	600	800	7	570	2,3	349	278	146	2,0355	1,2565
	600	1200	10	570	3,4	527	419	221	3,1155	1,2530
	600	1800	15	570	5,1	789	628	332	4,7684	1,2476



Jet Electric

with EHT-AC



Jet Electric

with EHT-LC





Engineering, Technology & Art

Lixa
Designer
Towel Warmer



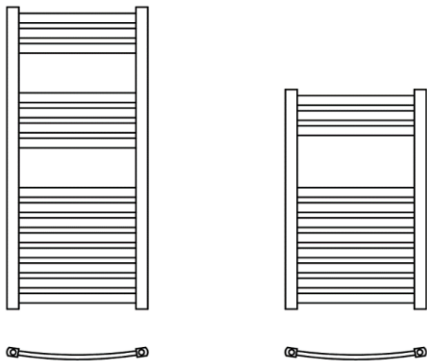
www.warma.com.tr



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

					
Texture Black RAL 9005	Texture Anthracite 7946	Texture Anthracite 7766	Texture Grey RAL 7040	Texture White RAL 9016	Texture Cappuccino 1229

Lixa Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	11	455	3,1	257	205	108	1,5411	1,2500
	500	1100	15	455	4,3	353	280	146	1,9514	1,2696
POWDER COATED	500	800	11	455	3,1	377	302	162	2,5251	1,2229
	500	1100	15	455	4,3	518	412	218	3,1140	1,2489



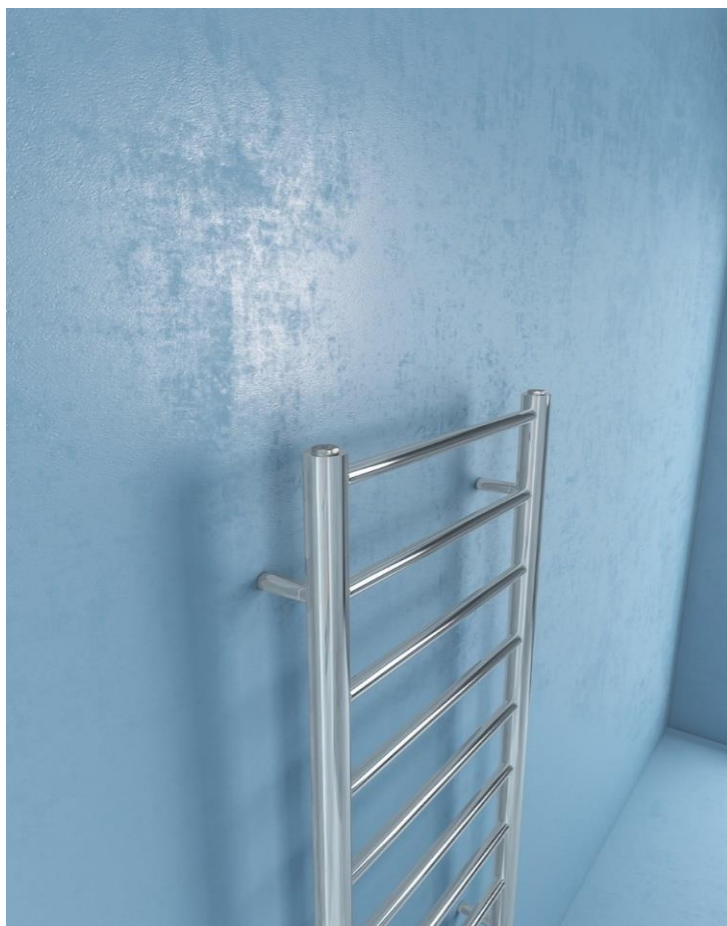


Engineering, Technology & Art

**ROUND JET
Designer
Towel Warmer**



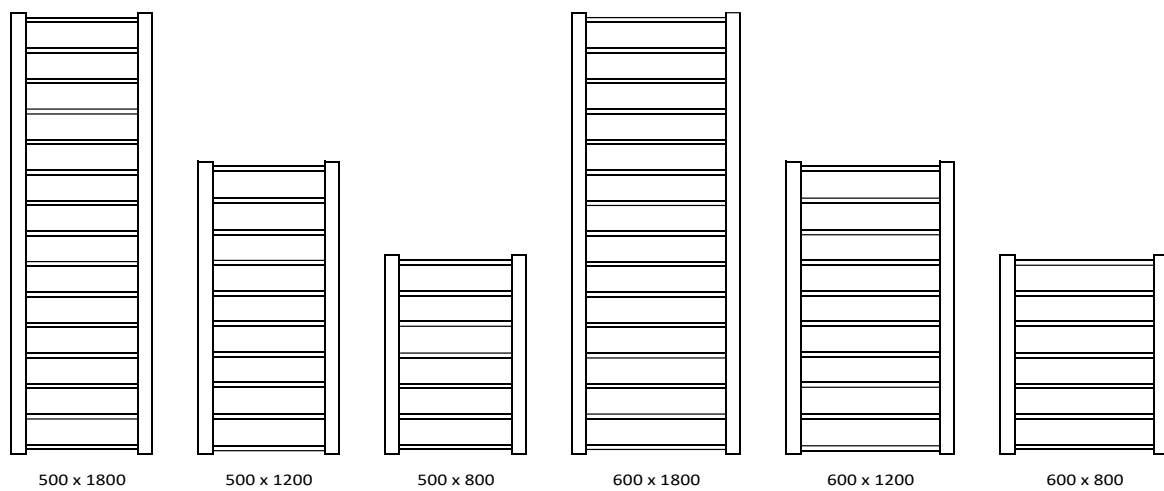
www.warma.com.tr



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



ROUND JET Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	7	458	2,8	201	159	83	1,1032	1,2714
	500	1200	10	458	4,2	303	240	126	1,6709	1,2699
	500	1800	15	458	6,3	454	361	189	2,5306	1,2678
	600	800	7	558	3,0	232	184	96	1,2744	1,2714
	600	1200	10	558	4,5	350	277	145	1,9305	1,2699
	600	1800	15	558	6,7	525	417	218	2,9234	1,2678
POWDER COATED	500	800	7	458	2,8	306	243	129	1,8427	1,2483
	500	1200	10	458	4,2	459	366	193	2,7798	1,2473
	500	1800	15	458	6,3	688	548	290	4,1934	1,2458
	600	800	7	558	3,0	352	281	148	2,1251	1,2483
	600	1200	10	558	4,5	529	422	223	3,2058	1,2473
	600	1800	15	558	6,7	794	632	335	4,8360	1,2458



Round Jet Electric
with EHT-DC

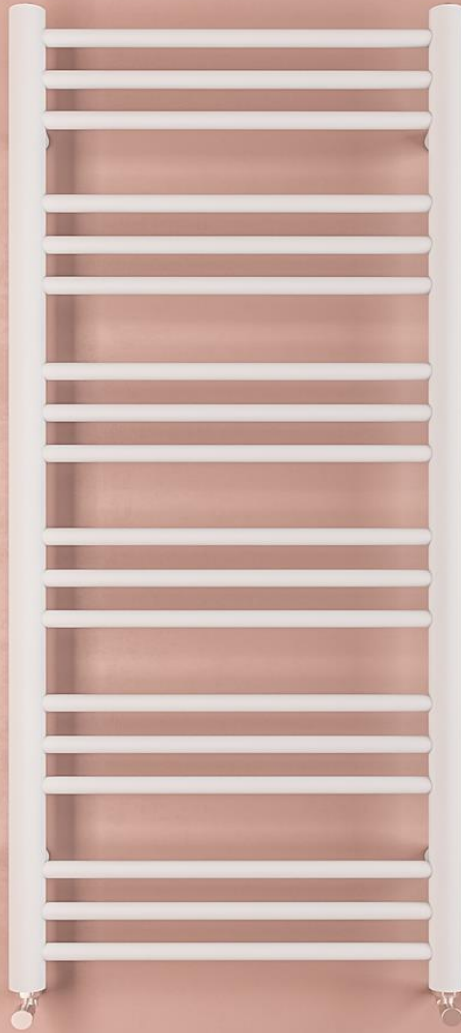


Round Jet Electric
with EHT-AC



Engineering, Technology & Art

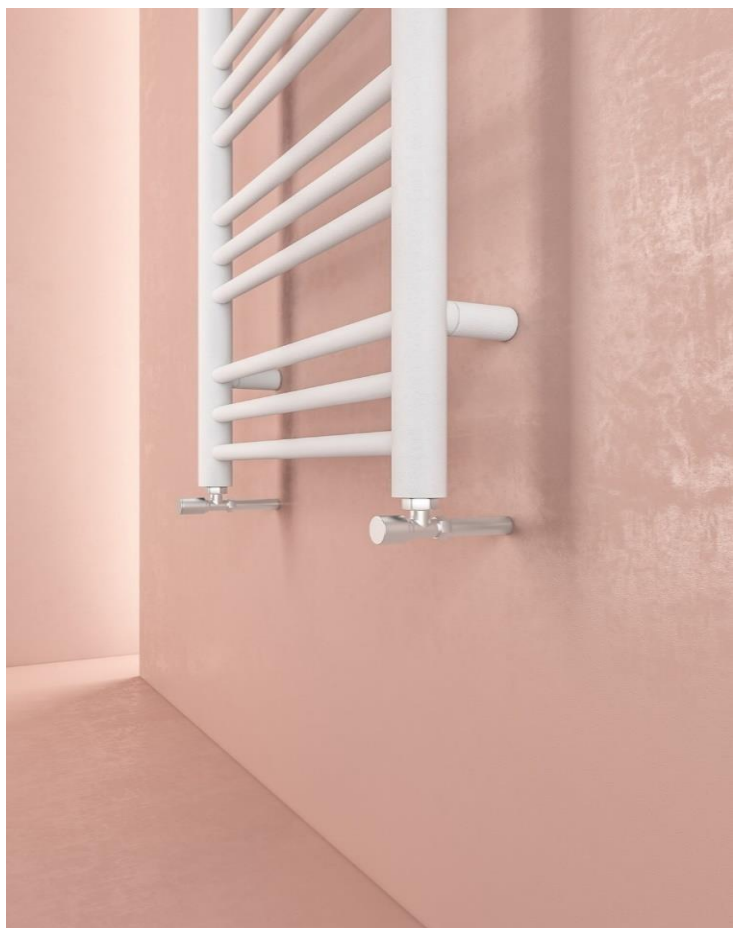
**ROUND
Designer
Towel Warmer**

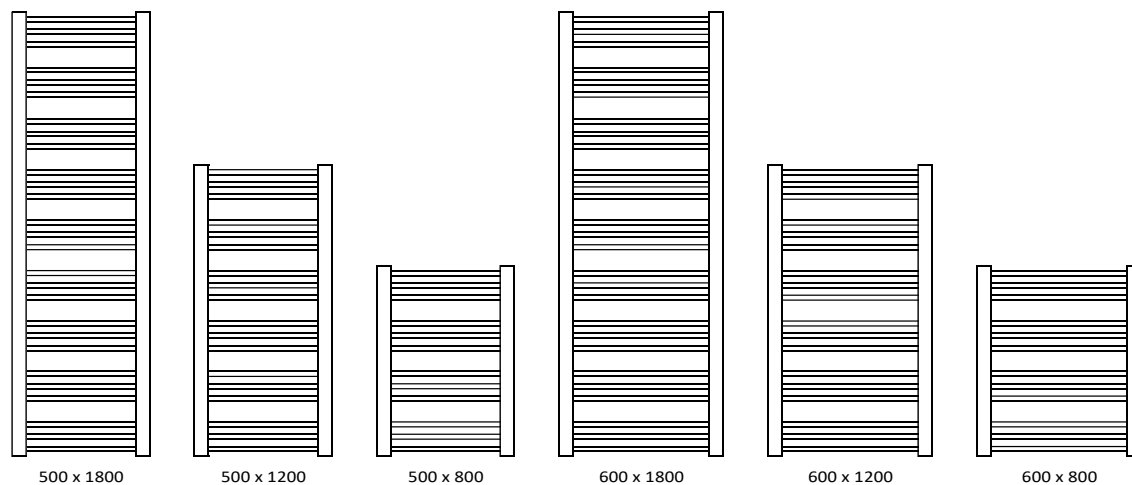




Construction Features

- * 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.



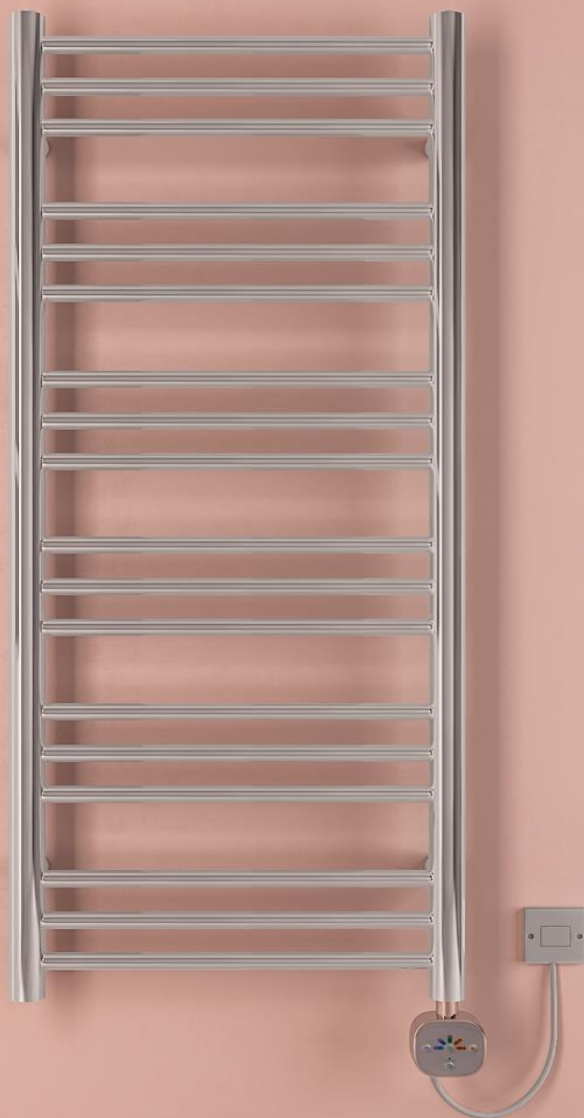


Product
Colours

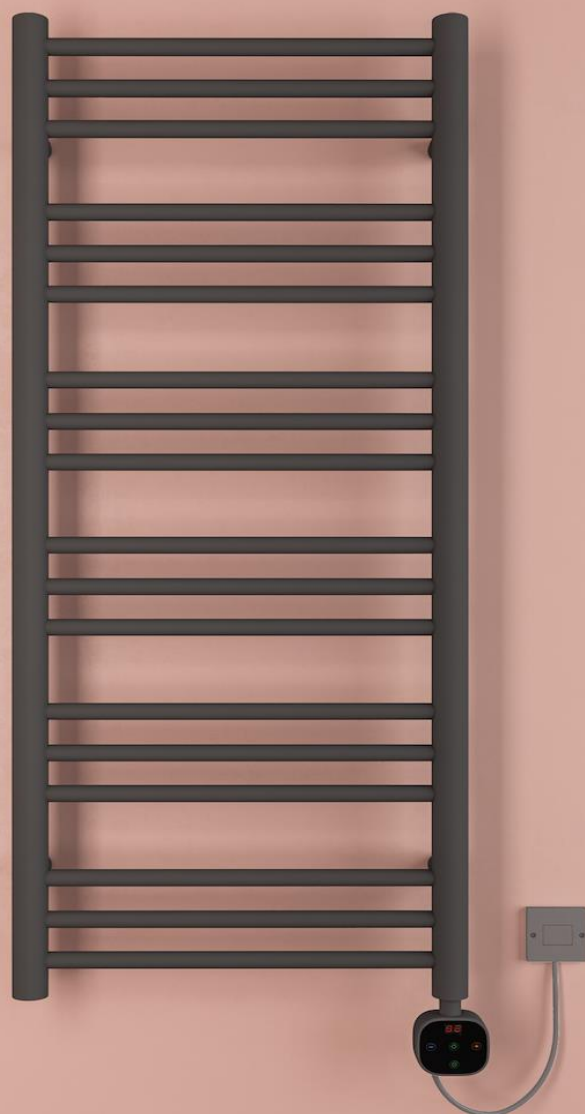


ROUND Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	12	458	3,5	261	207	109	1,4693	1,2654
	500	1200	18	458	5,3	396	314	164	2,1838	1,2702
	500	1800	27	458	7,9	606	480	250	3,2459	1,2774
	600	800	12	558	3,9	305	242	127	1,7137	1,2654
	600	1200	18	558	5,9	462	366	192	2,5472	1,2702
	600	1800	27	558	8,7	707	560	292	3,7860	1,2774
POWDER COATED	500	800	12	458	3,5	392	312	164	2,3189	1,2528
	500	1200	18	458	5,3	596	474	250	3,5311	1,2525
	500	1800	27	458	7,9	906	721	380	5,3770	1,2521
	600	800	12	558	3,9	458	364	192	2,7100	1,2528
	600	1200	18	558	5,9	696	554	292	4,1267	1,2525
	600	1800	27	558	8,7	1.058	842	444	6,2840	1,2521



Round Electric
with EHT-AC

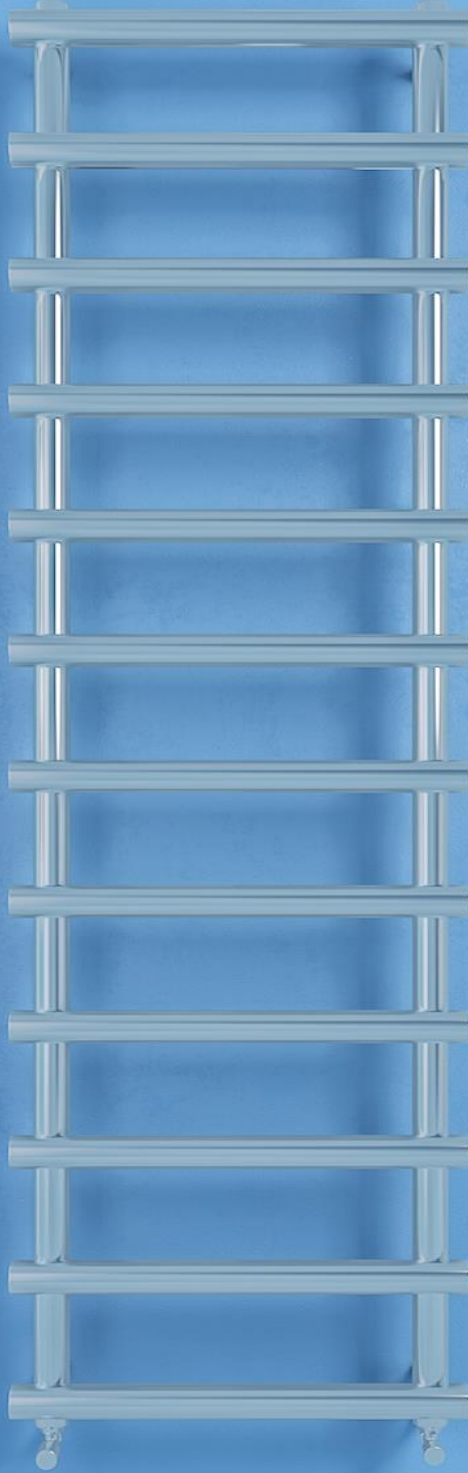


Round Electric
with EHT-DC



Engineering, Technology & Art

**Chios
Designer
Towel Warmer**



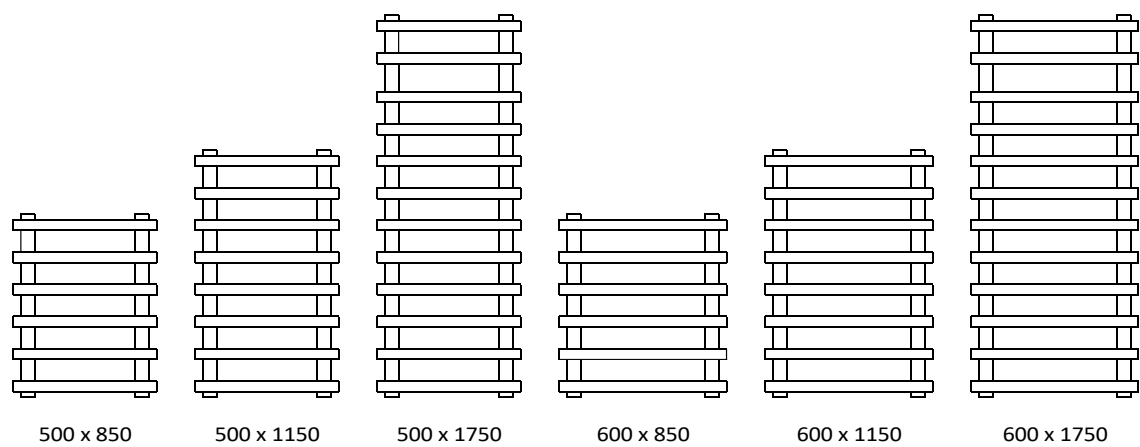
www.warma.com.tr



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



Chios Designer Towel Warmer

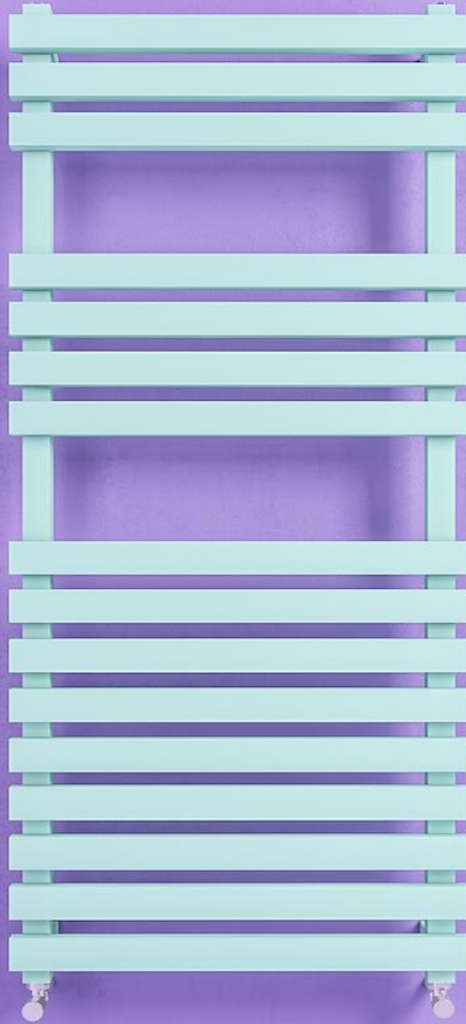
	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	850	6	418	5,6	257	203	106	1,3687	1,2784
	500	1150	8	418	7,2	344	272	141	1,8018	1,2824
	500	1750	12	418	11,3	520	411	213	2,6396	1,2904
	600	850	6	518	6,0	293	232	121	1,5629	1,2784
	600	1150	8	518	8,5	392	311	161	2,0575	1,2824
	600	1750	12	518	12,2	594	469	243	3,0142	1,2904
POWDER COATED	500	850	6	418	5,6	399	318	168	2,4176	1,2469
	500	1150	8	418	7,2	534	426	225	3,2262	1,2480
	500	1750	12	418	11,3	804	640	338	4,8167	1,2500
	600	850	6	518	6,0	452	360	190	2,7412	1,2469
	600	1150	8	518	8,5	606	483	255	3,6581	1,2480
	600	1750	12	518	12,2	912	726	383	5,4615	1,2500



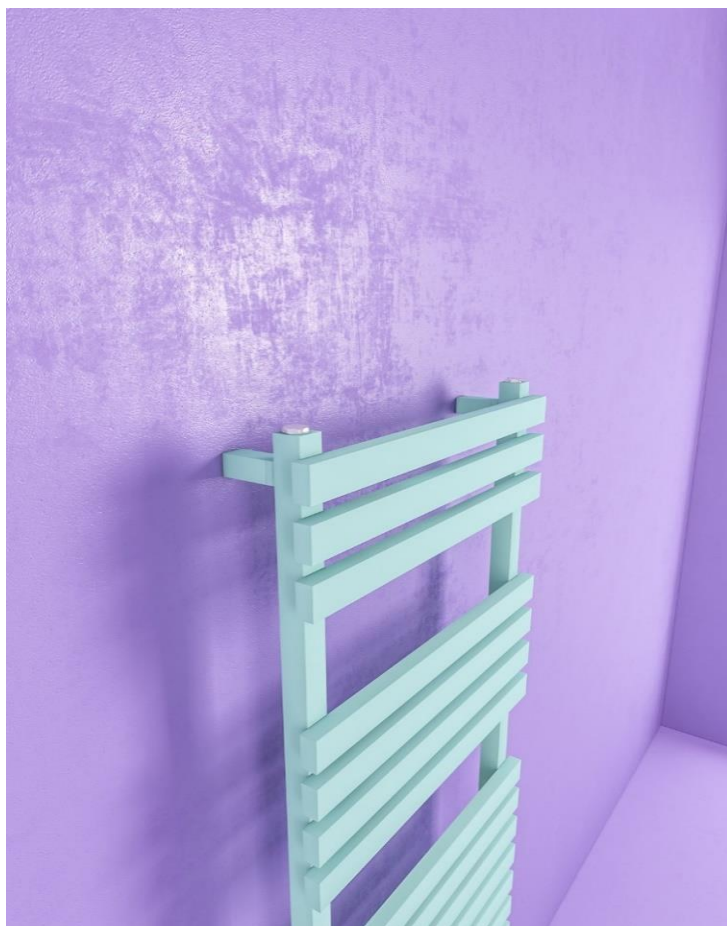
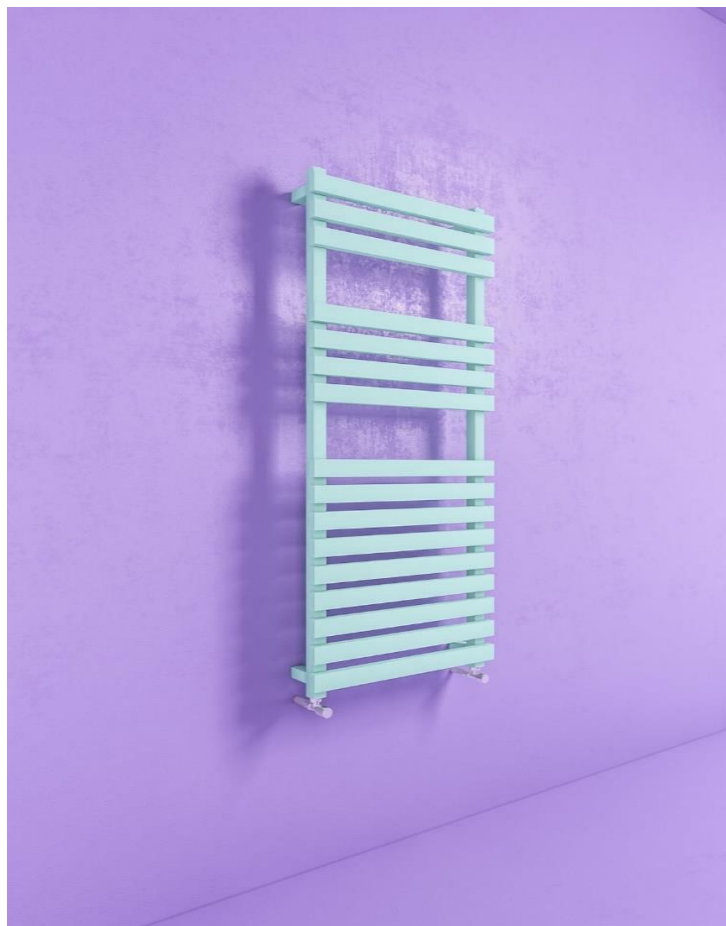


Engineering, Technology & Art

Delfina
Designer
Towel Warmer



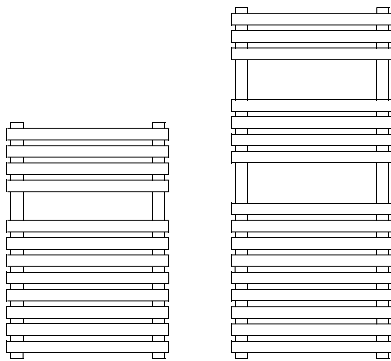
www.warma.com.tr



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

					
Texture Black RAL 9005	Texture Anthracite 7946	Texture Anthracite 7766	Texture Grey RAL 7040	Texture White RAL 9016	Texture Cappuccino 1229

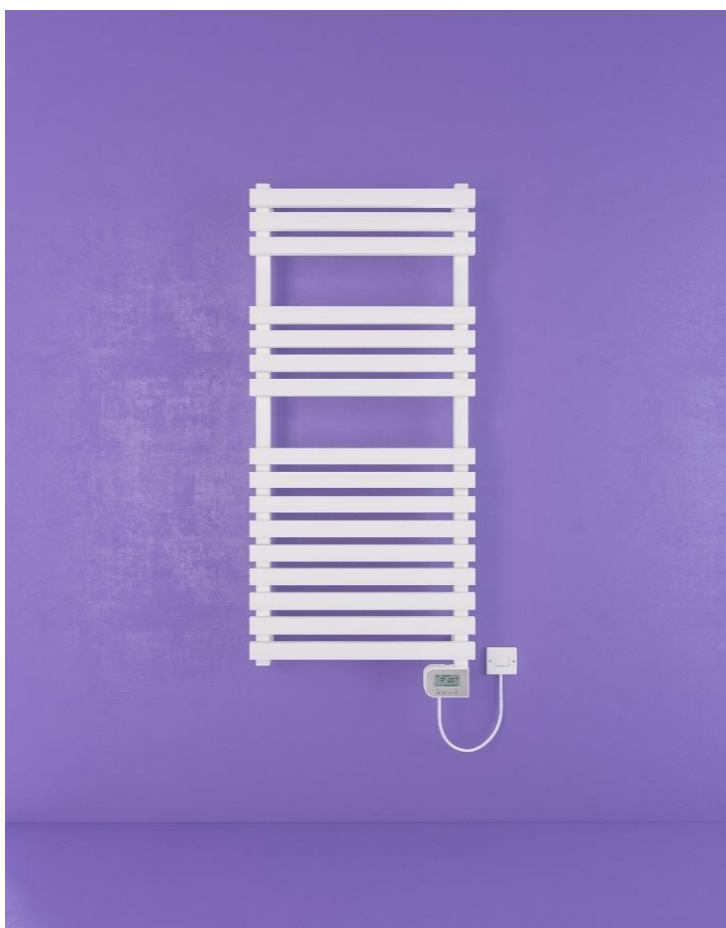
Delfina Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	12	450	4,8	333	266	140	2,0188	1,2473
	500	1200	16	450	6,6	489	389	205	2,8997	1,2522
POWDER COATED	500	800	12	450	4,8	508	407	219	3,4971	1,2161
	500	1200	16	450	6,6	667	534	286	4,4998	1,2209



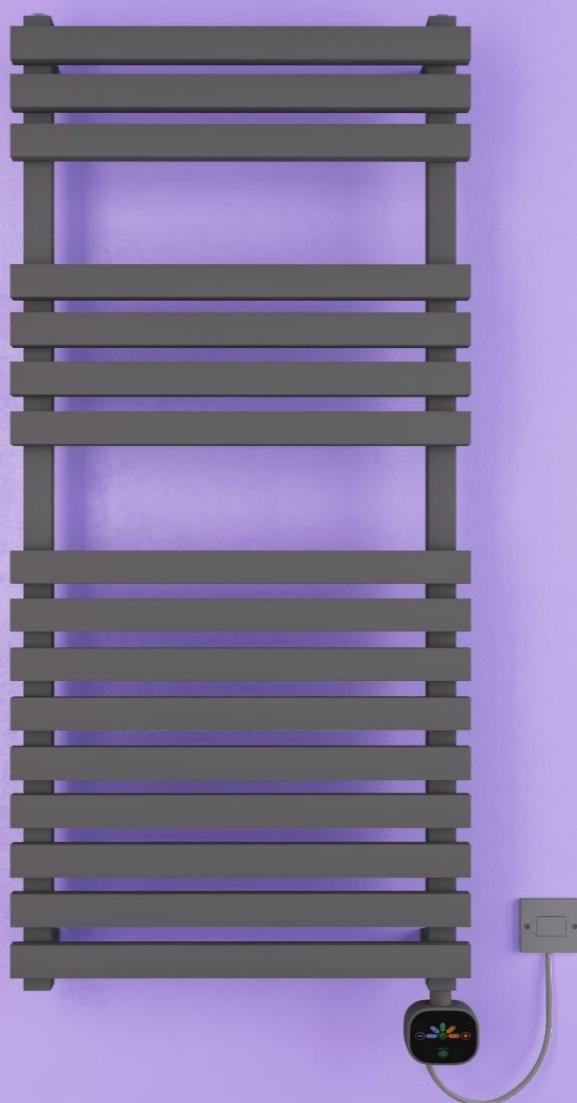
Delfina Electric

with EHT-DC



Delfina Electric

with EHT-LC

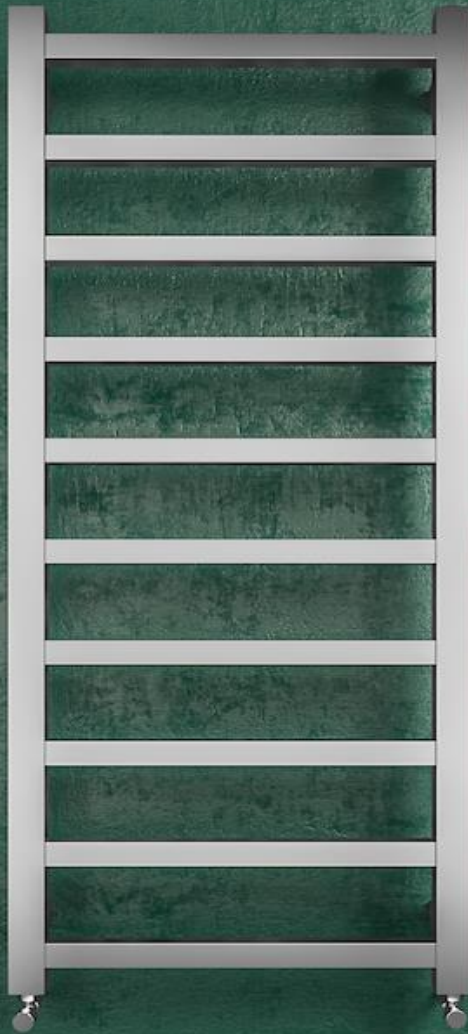


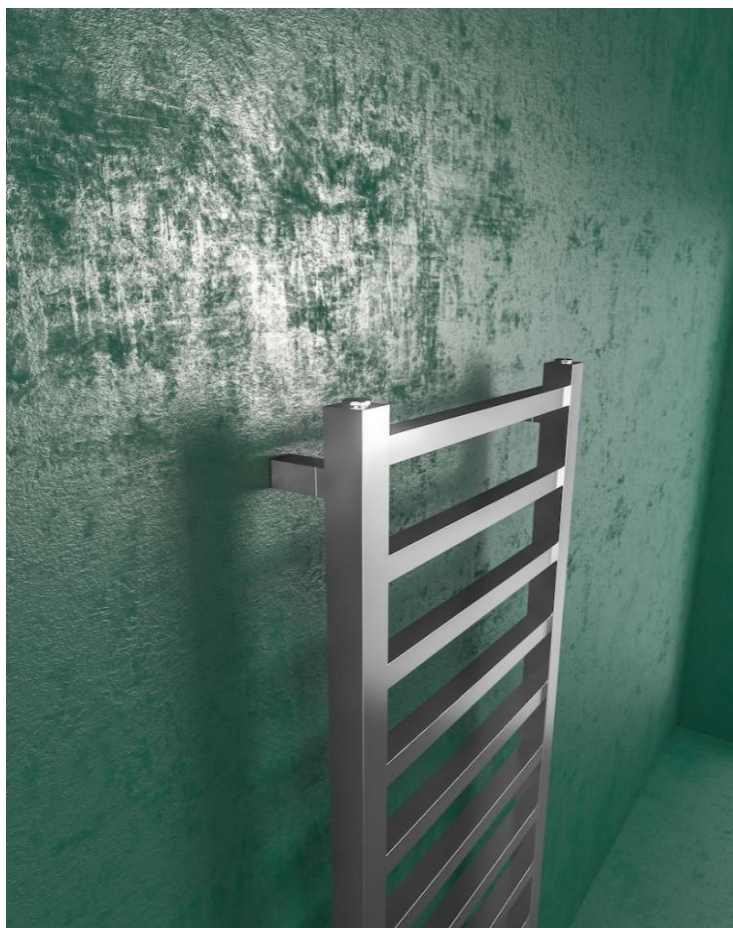
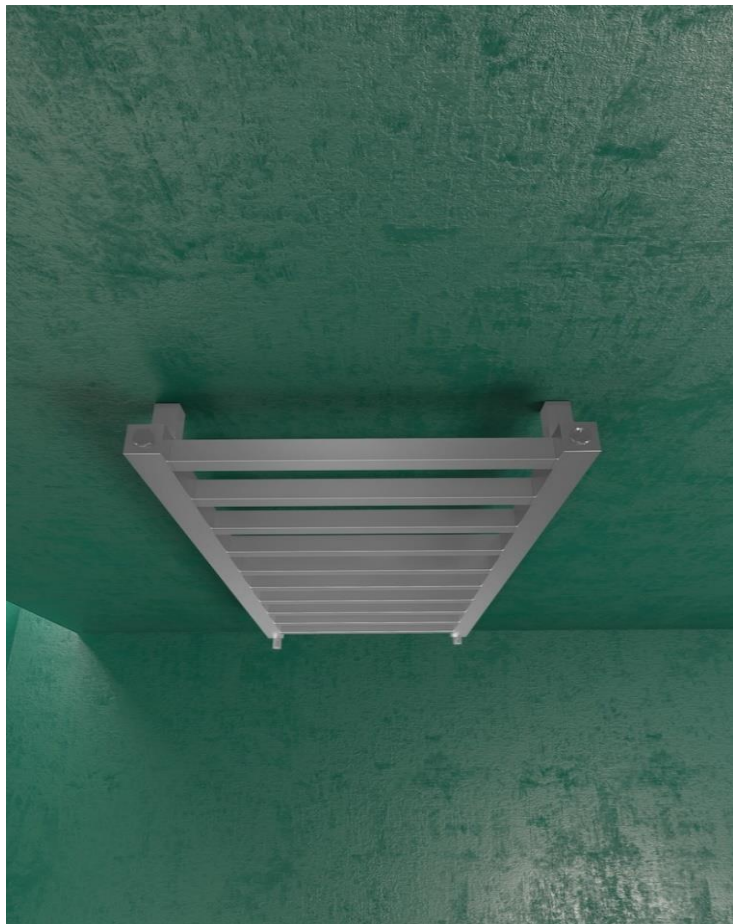
Delfina Electric
with EHT-AC



Engineering, Technology & Art

Belinda
Designer
Towel Warmer

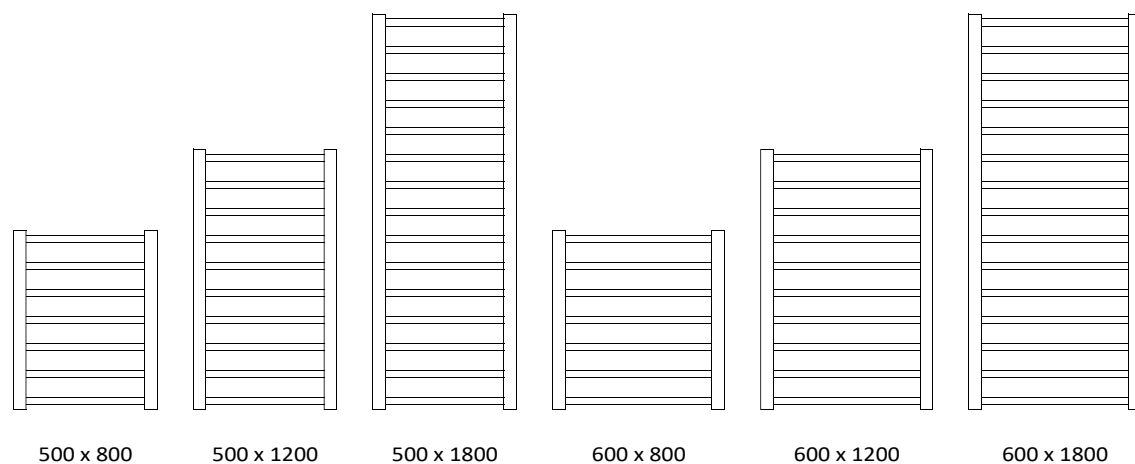




Construction Features

- * 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.



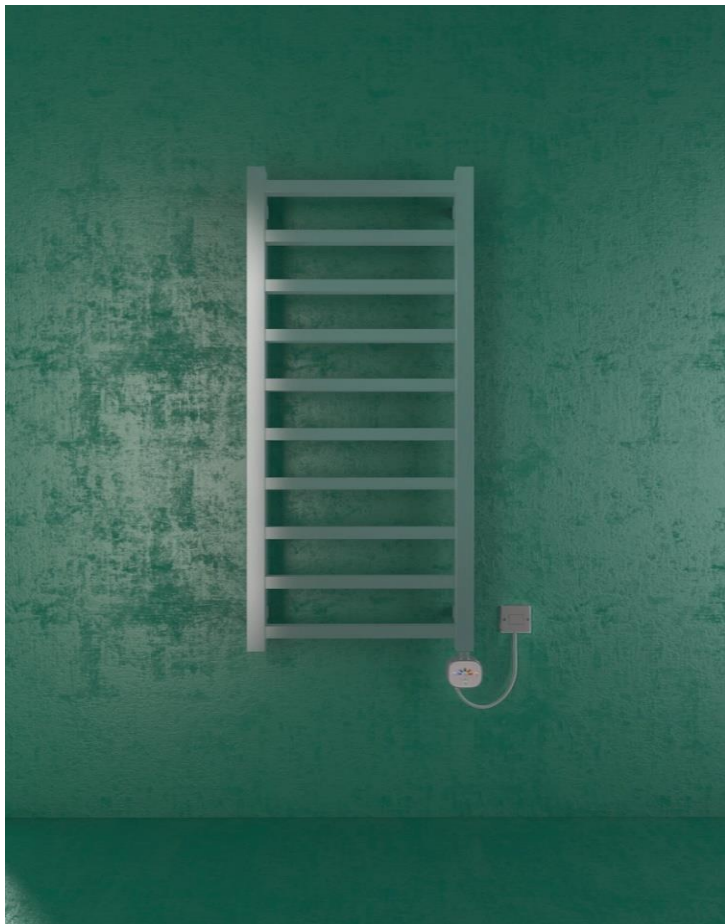


Product
Colours

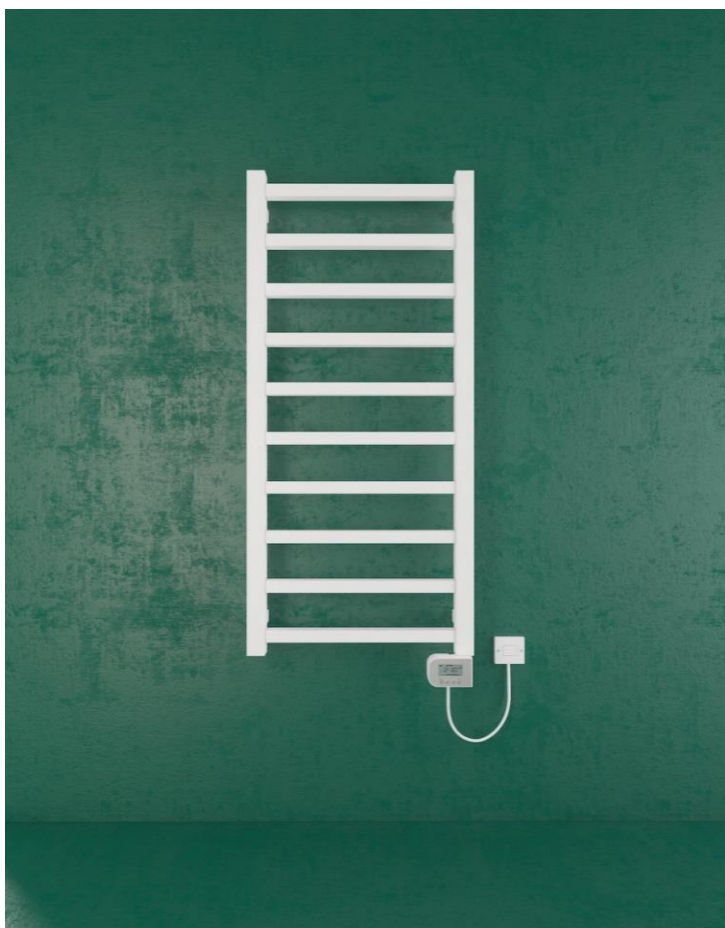


Belinda Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	7	460	4,3	248	197	103	1,3800	1,2679
	500	1200	10	460	6,3	372	295	154	2,0304	1,2725
	500	1800	15	460	9,5	564	446	232	2,9918	1,2795
	600	800	7	560	4,8	287	227	119	1,5947	1,2679
	600	1200	10	560	7,1	430	341	178	2,3467	1,2725
	600	1800	15	560	10,6	652	516	268	3,4580	1,2795
POWDER COATED	500	800	7	460	4,3	376	299	157	2,1927	1,2565
	500	1200	10	460	6,3	566	451	238	3,3496	1,2530
	500	1800	15	460	9,5	847	675	357	5,1242	1,2476
	600	800	7	560	4,8	434	345	181	2,5285	1,2565
	600	1200	10	560	7,1	653	520	274	3,8630	1,2530
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Belinda Electric
with EHT-AC



Belinda Electric
with EHT-LC

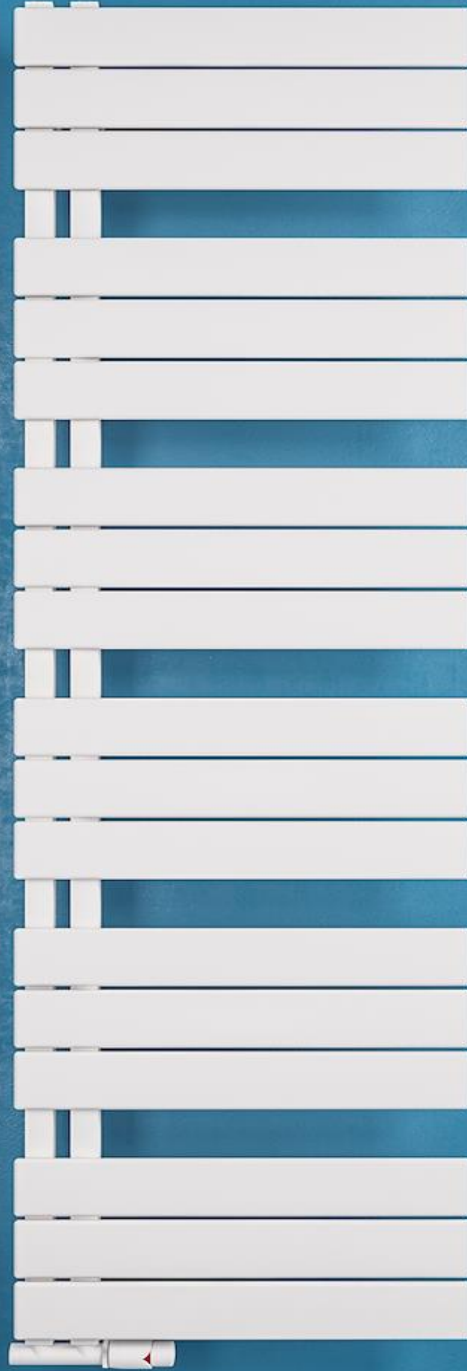


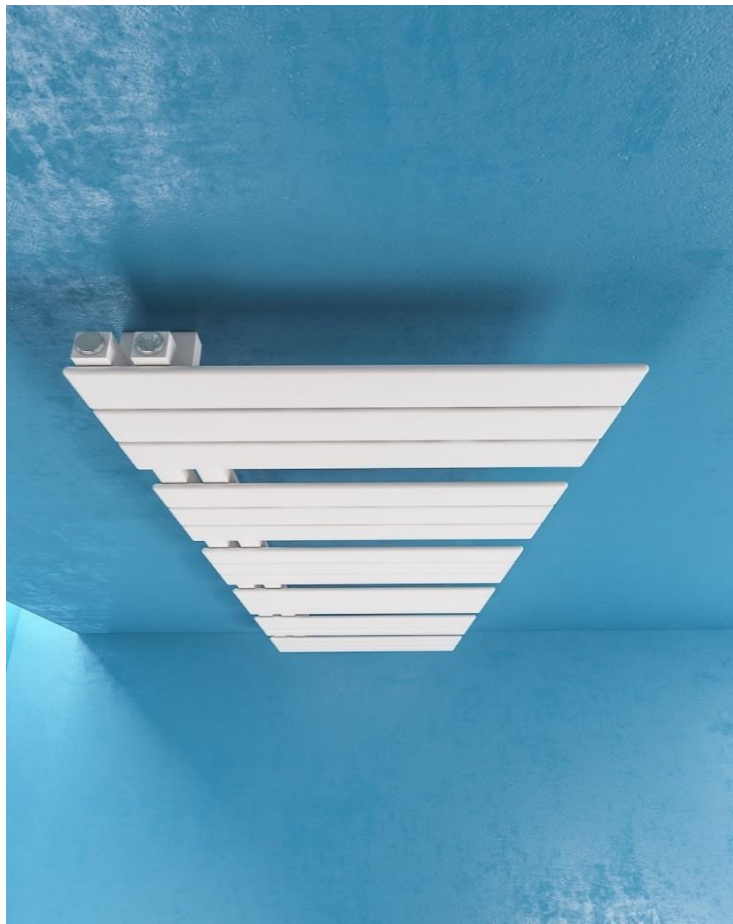
Belinda Electric
with EHT-DC



Engineering, Technology & Art

**Mastika
Designer
Towel Warmer**

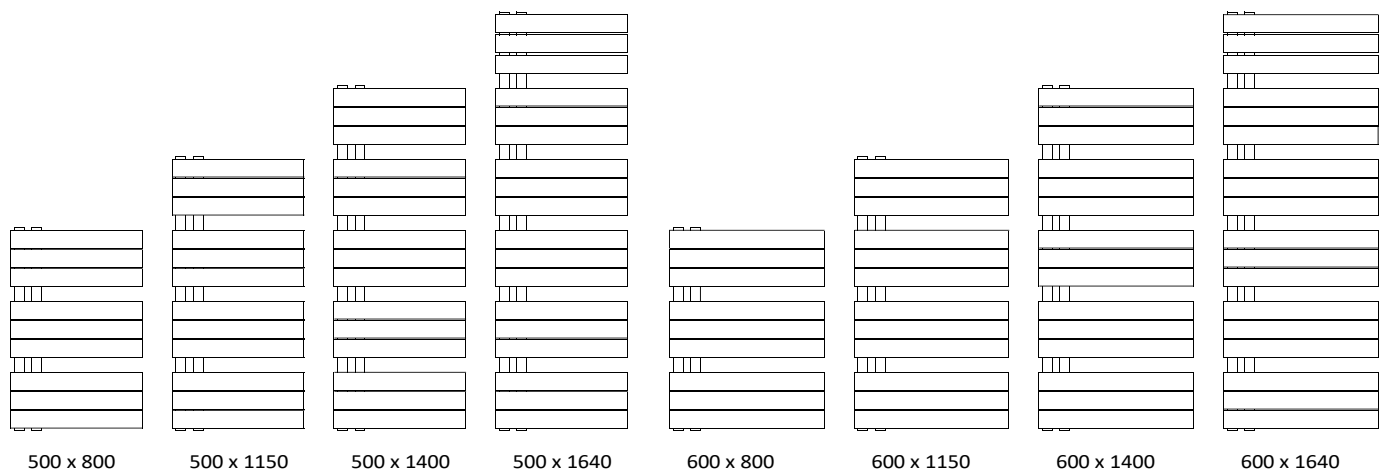




Construction Features

- * 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



Mastika Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
POWDER COATED	500	800	9	50	3,6	437	347	183	2,5194	1,2593
	500	1150	12	50	4,8	607	480	250	3,1918	1,2817
	500	1400	15	50	5,9	736	581	300	3,6284	1,2976
	500	1640	18	50	7,0	869	684	350	4,0226	1,3129
	600	800	9	50	4,0	506	403	212	2,9190	1,2593
	600	1150	12	50	5,4	703	556	289	3,6980	1,2817
	600	1400	15	50	6,7	853	673	347	4,2039	1,2976
	600	1640	18	50	8,0	1.007	793	405	4,6606	1,3129



Mastika Electric
with EHT-LC



Mastika Electric
with EHT-AC



Mastika Electric
with EHT-DC

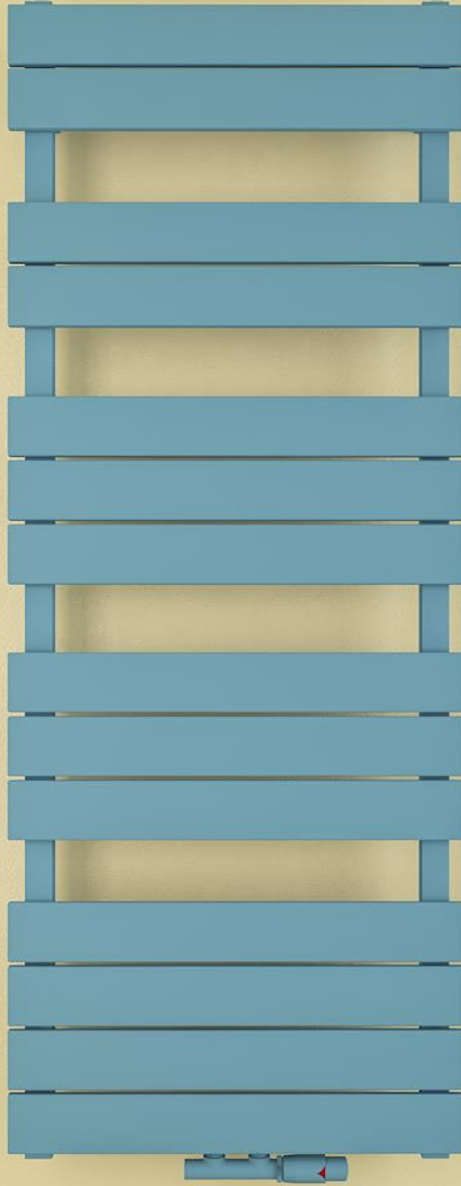


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Engineering, Technology & Art

**SMYRNA
Designer
Towel Warmer**

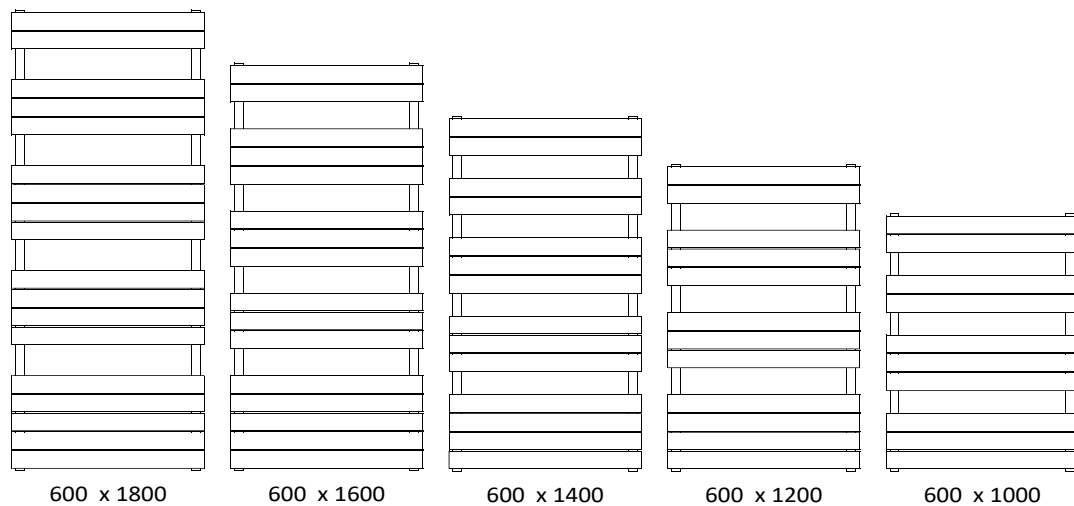
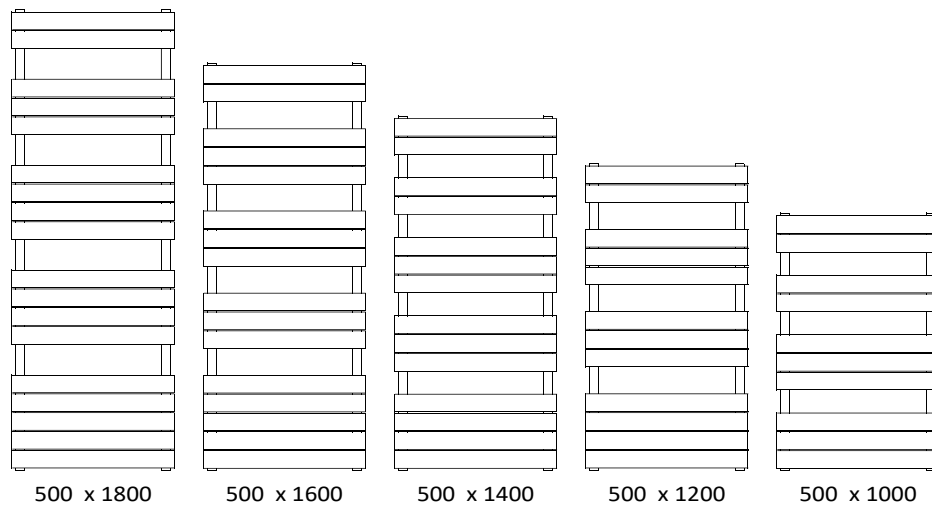




Construction Features

- * 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

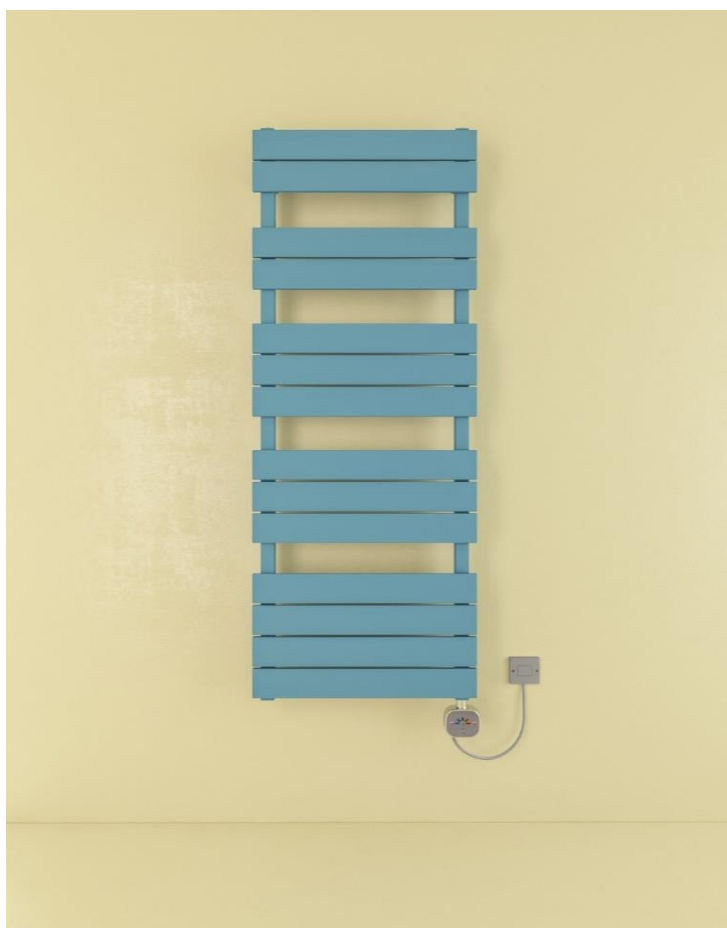


SMYRNA Designer Towel Warmer

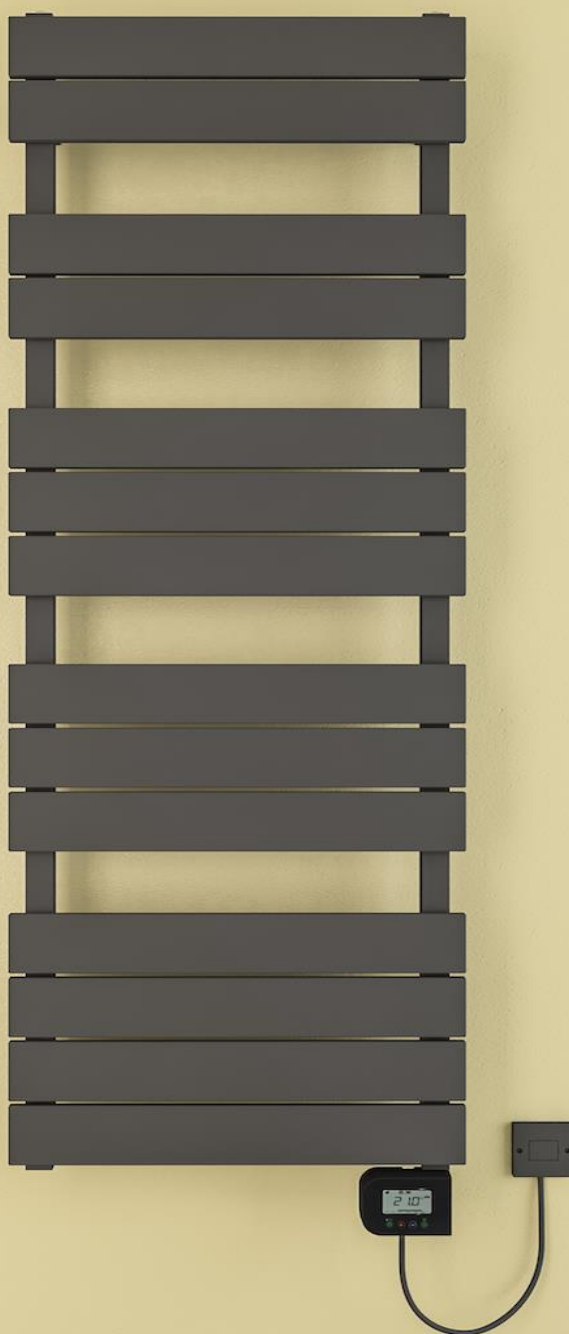
	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
POWDER COATED	500	1000	10	450	4,1	646	515	273	3,9465	1,2452
	500	1200	12	450	4,9	774	617	326	4,7330	1,2448
	500	1400	14	450	5,7	901	718	380	5,5195	1,2444
	500	1600	16	450	6,5	1.027	819	434	6,3060	1,2440
	500	1800	18	450	7,3	1.154	920	487	7,0925	1,2436
	600	1000	10	550	4,6	744	593	314	4,5448	1,2452
	600	1200	12	550	5,5	891	710	376	5,4509	1,2448
	600	1400	14	550	6,4	1.037	827	438	6,3570	1,2444
	600	1600	16	550	7,3	1.183	943	500	7,2632	1,2440
	600	1800	18	550	8,3	1.329	1.059	561	8,1693	1,2436



Smyrna Electric
with EHT-DC



Smyrna Electric
with EHT-AC

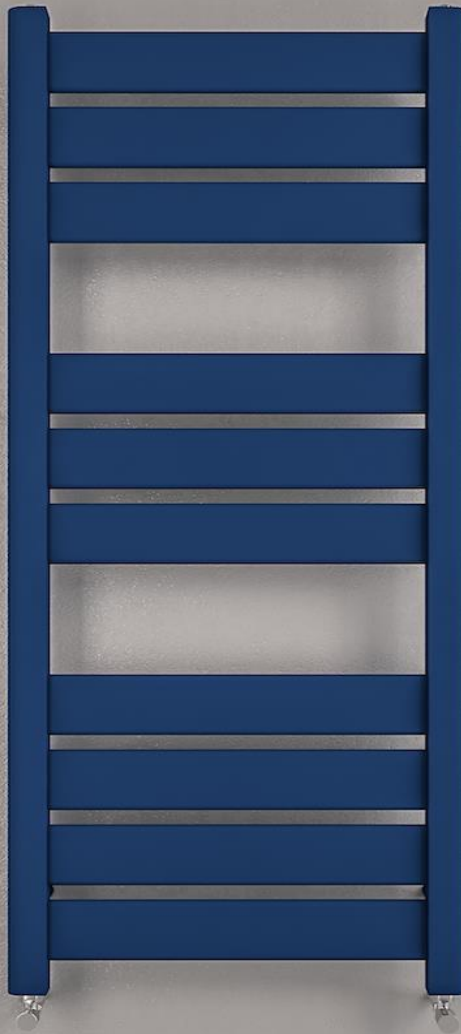


Smyrna Electric
with EHT-LC



Engineering, Technology & Art

Norina
Designer
Towel Warmer

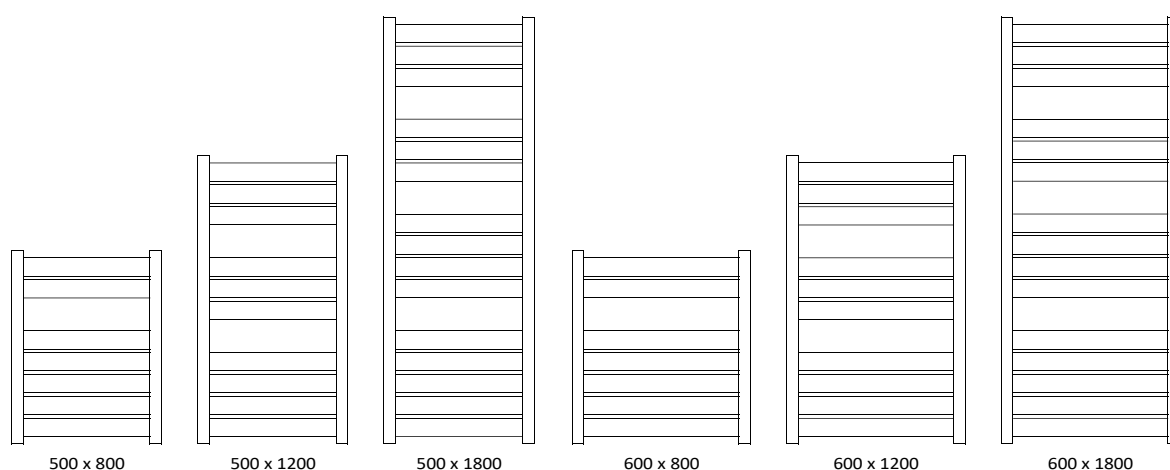




Construction Features

- * 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



Norina Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
CHROME	500	800	7	455	3,9	249	196	101	1,2069	1,3013
	500	1200	10	455	5,8	373	295	152	1,8692	1,2936
	500	1800	15	455	8,6	551	436	227	2,8949	1,2820
	600	800	7	555	4,5	289	228	117	1,4034	1,3013
	600	1200	10	555	6,5	434	343	177	2,1735	1,2936
	600	1800	15	555	9,8	641	507	263	3,3661	1,2820
POWDER COATED	500	800	7	455	3,9	430	342	181	2,5791	1,2494
	500	1200	10	455	5,8	633	504	266	3,7917	1,2497
	500	1800	15	455	8,6	932	742	392	5,5745	1,2503
	600	800	7	555	4,5	509	405	214	3,0547	1,2494
	600	1200	10	555	6,5	749	597	315	4,4910	1,2497
	600	1800	15	555	9,8	1.104	879	464	6.6026	1,2503



Norina Electric
with EHT-DC



Norina Electric
with EHT-AC



Norina Electric
with EHT-LC



Engineering, Technology & Art

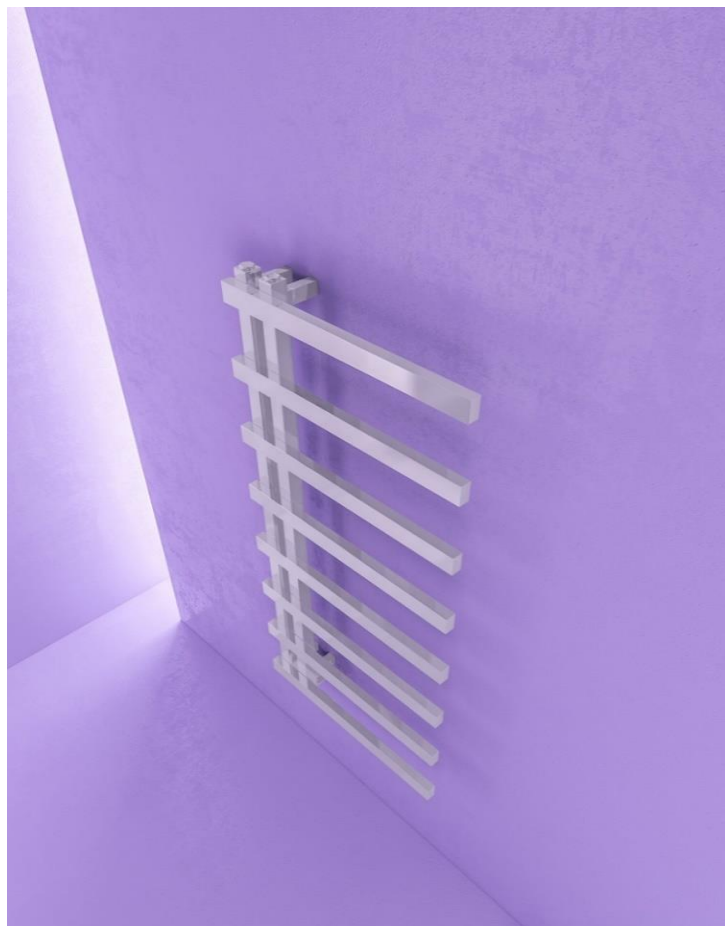
**Lido
Designer
Towel Warmer**

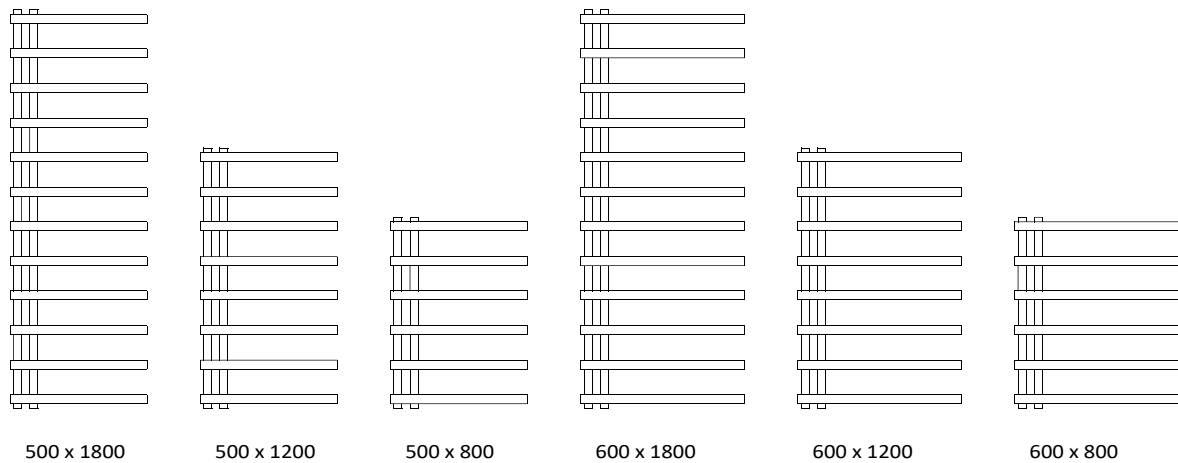




Construction Features

- * 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



Lido Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
CHROME	500	800	6	50	3,0	216	171	88	1,1047	1,2884
	500	1150	8	50	4,2	299	236	122	1,4905	1,2948
	500	1800	12	50	6,4	455	358	184	2,1573	1,3068
	600	800	6	50	3,4	247	195	101	1,2627	1,2884
	600	1150	8	50	4,7	342	270	139	1,7037	1,2948
	600	1800	12	50	7,1	520	409	210	2,4659	1,3068
POWDER COATED	500	800	6	50	3,0	339	270	142	1,9750	1,2566
	500	1150	8	50	4,2	476	371	195	2,6603	1,2621
	500	1800	12	50	6,4	703	557	291	3,8426	1,2722
	600	800	6	50	3,4	389	309	163	2,2651	1,2566
	600	1150	8	50	4,7	535	425	223	3,0510	1,2621
	600	1800	12	50	7,1	806	639	334	4,4069	1,2722



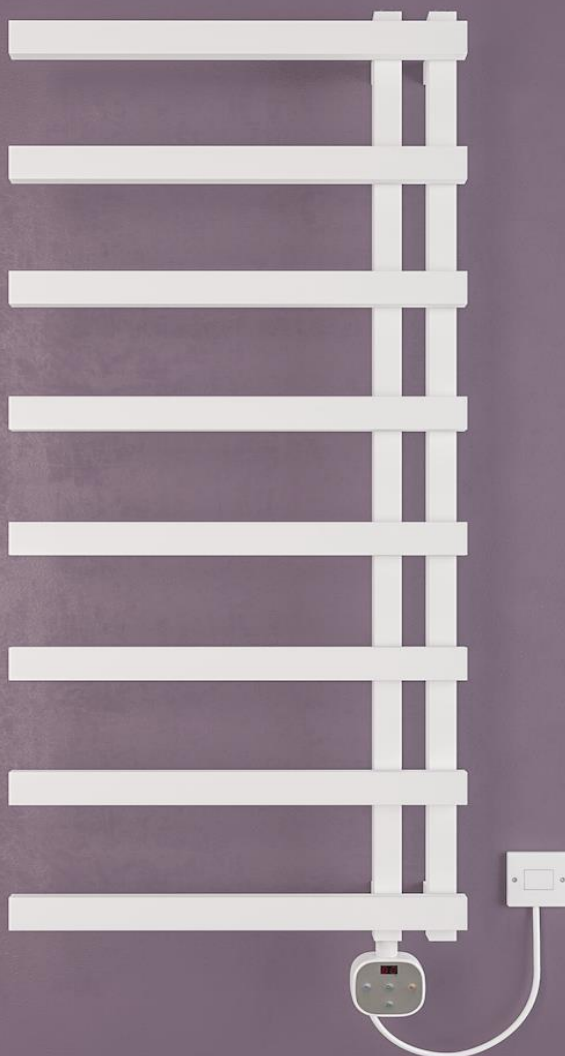
Lido Electric

with EHT-LC



Lido Electric

with EHT-AC

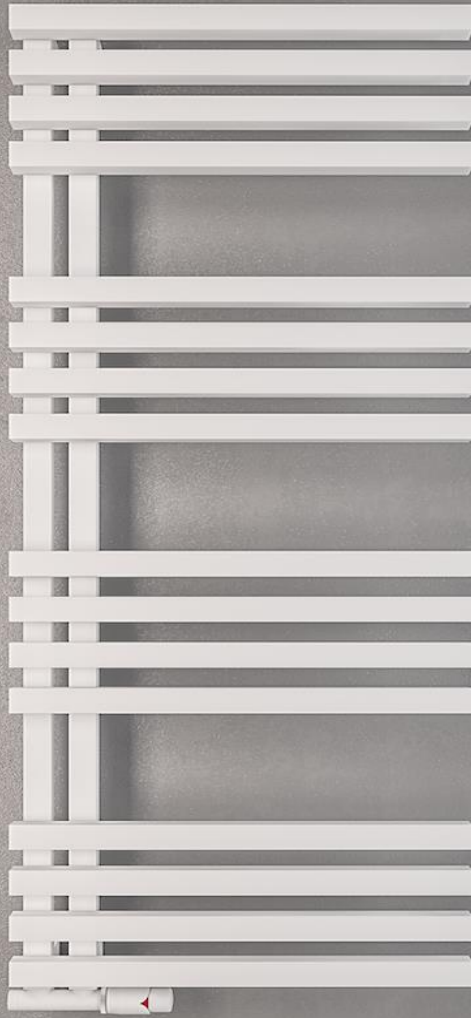


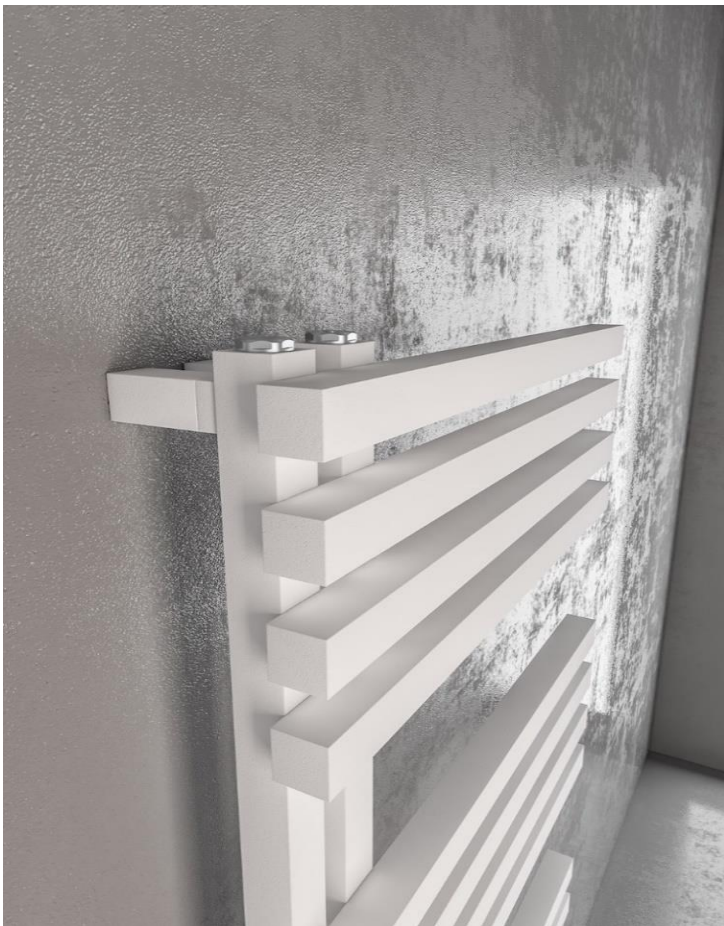
Lido Electric
with EHT-DC



Engineering, Technology & Art

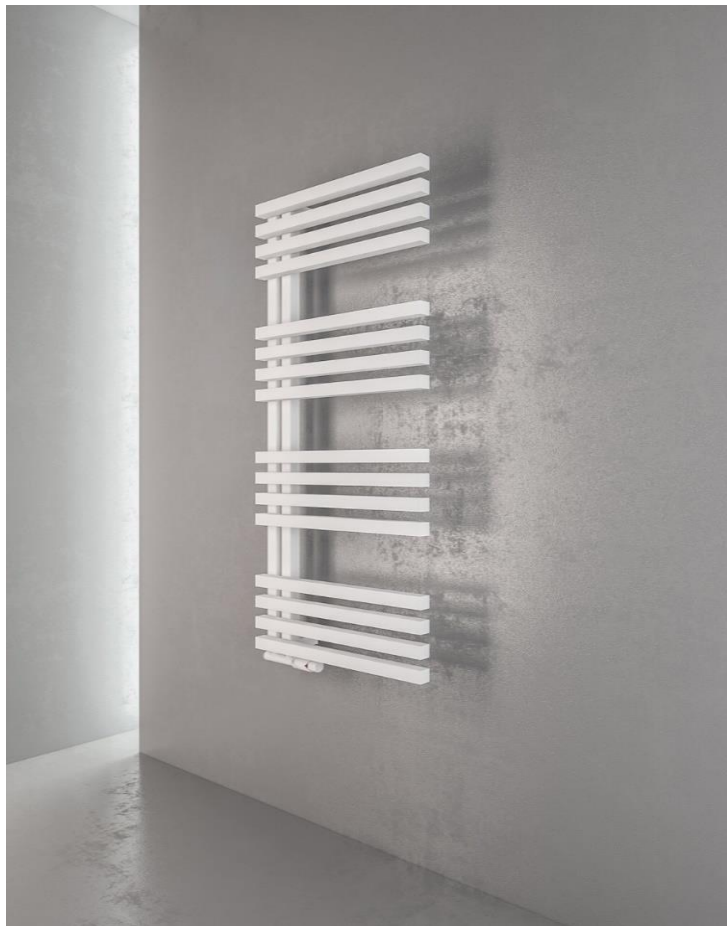
LOLLY
Designer
Towel Warmer

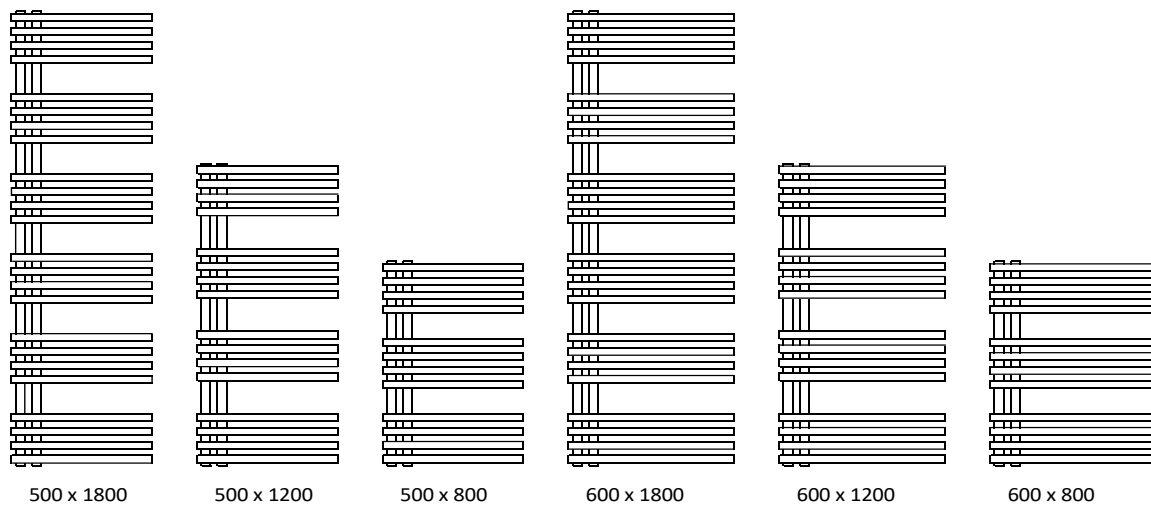




Construction Features

- * 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



LOLLY Designer Towel Warmer

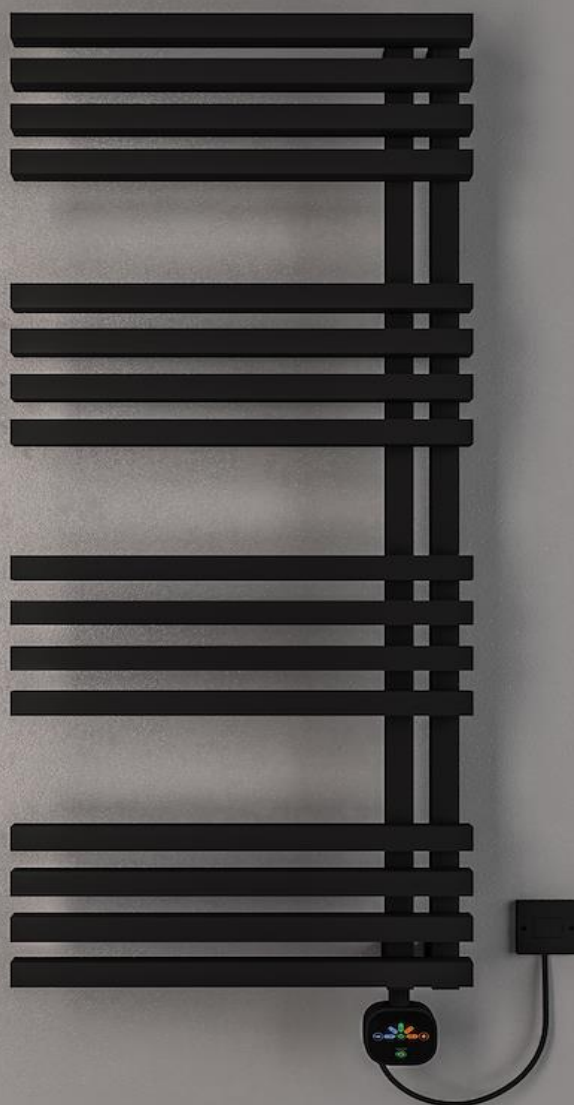
	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
POWDER COATED	500	800	12	50	5,5	466	368	190	2,3387	1,2931
	500	1200	16	50	7,3	671	530	273	3,3063	1,2977
	500	1800	24	50	11,4	976	770	395	4,6742	1,3046
	600	800	12	50	6,2	556	440	227	2,7932	1,2931
	600	1200	16	50	8,7	802	633	326	3,9488	1,2977
	600	1800	24	50	13,0	1.166	919	472	5,5825	1,3046



LOLLY Electric
with EHT-LC



LOLLY Electric
with EHT-DC



LOLLY Electric
with EHT-AC



Engineering, Technology & Art

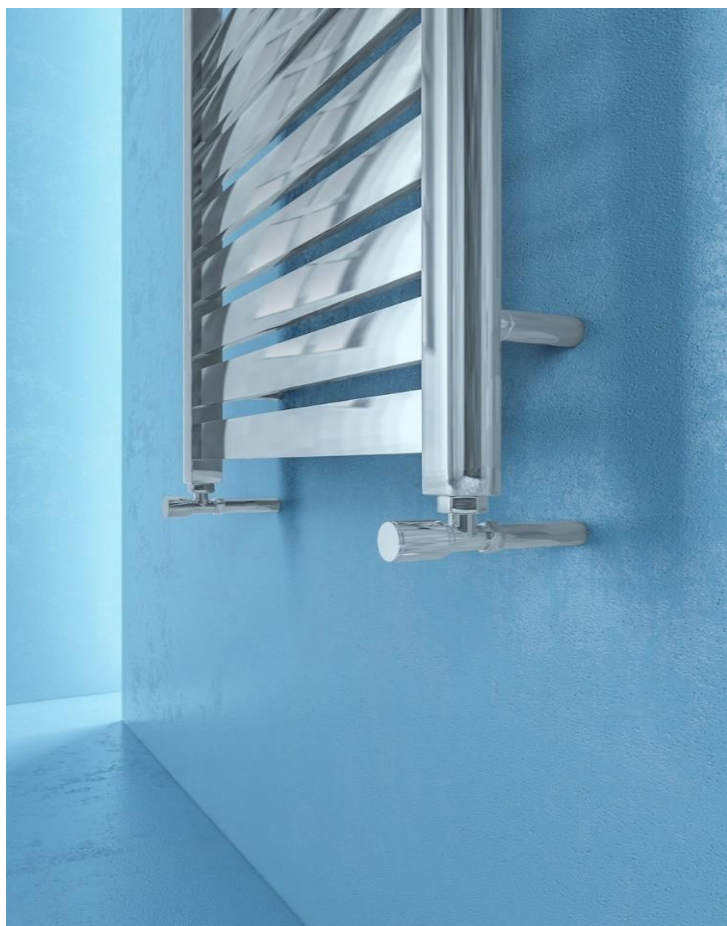
URLA
Designer
Towel Warmer

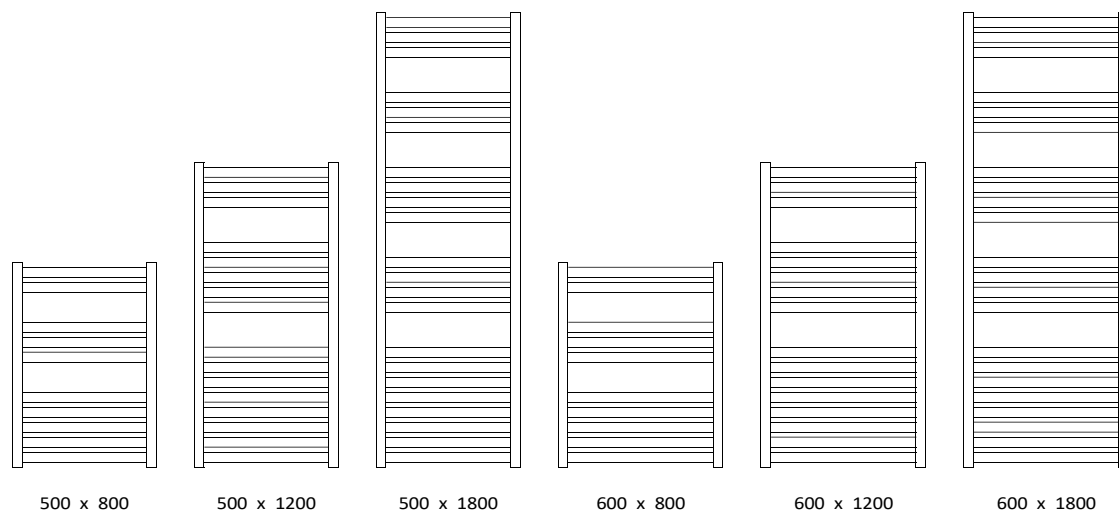




Construction Features

- * 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



URLA Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Element Quantity (pcs)	Inlet Outlet Distance (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n
CHROME	500	800	10	455	2,6	250	198	102	1,2677	1,2905
	500	1200	16	455	4,0	371	293	151	1,8465	1,2951
	500	1800	22	455	6,1	555	438	225	2,6895	1,3019
	600	800	10	555	2,8	286	226	117	1,4510	1,2905
	600	1200	16	555	4,3	424	335	173	2,1135	1,2951
	600	1800	22	555	6,4	636	501	258	3,0784	1,3019
POWDER COATED	500	800	10	455	2,6	405	322	169	2,3216	1,2604
	500	1200	16	455	4,0	603	479	252	3,5023	1,2573
	500	1800	22	455	6,1	892	710	374	5,2832	1,2526
	600	800	10	555	2,8	467	371	195	2,6795	1,2604
	600	1200	16	555	4,3	695	553	291	4,0421	1,2573
	600	1800	22	555	6,4	1.029	819	432	6,0977	1,2526



URLA Electric
with EHT-AC



URLA Electric
with EHT-LC

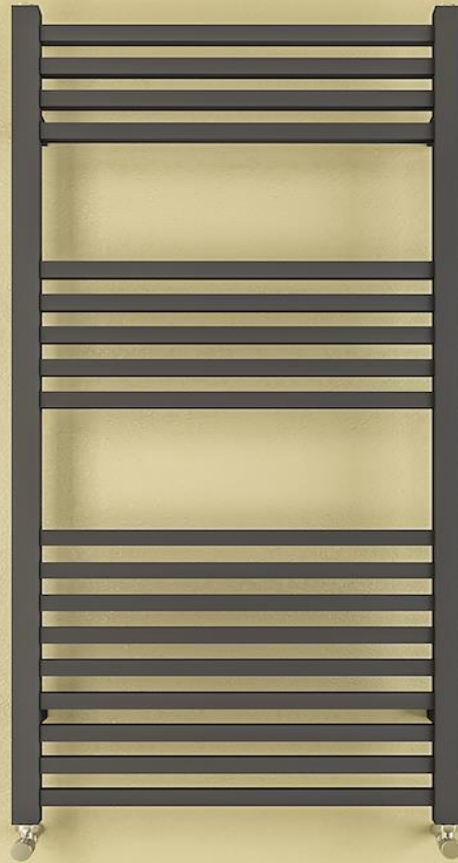


URLA Electric
with EHT-DC



Engineering, Technology & Art

Simona
Designer
Towel Warmer



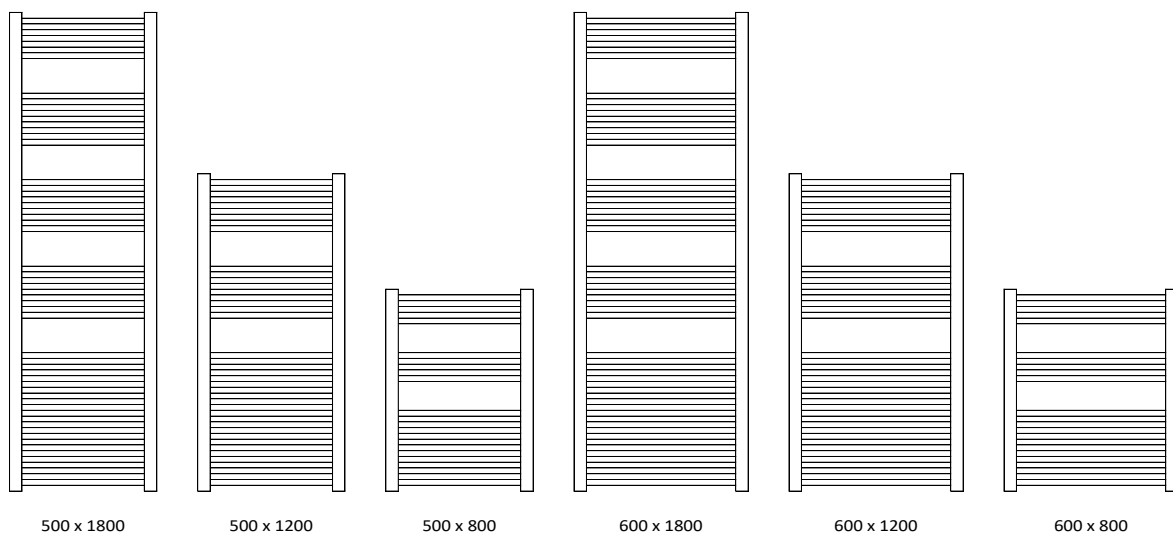
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Construction Features

- * 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



Simona Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
CHROME	500	800	13	470	3,0	274	215	109	1,1721	1,3319
	500	1200	22	470	4,7	426	335	171	1,9218	1,3191
	500	1800	31	470	6,8	645	509	262	3,1512	1,2997
	600	800	13	570	3,3	316	248	125	1,3521	1,3319
	600	1200	22	570	5,4	491	386	197	2,2170	1,3191
	600	1800	31	570	7,7	744	587	302	3,6352	1,2997
POWDER COATED	500	800	13	470	3,0	425	334	171	1,9722	1,3122
	500	1200	22	470	4,7	662	523	271	3,4051	1,2871
	500	1800	31	470	6,8	980	780	412	5,8790	1,2496
	600	800	13	570	3,3	497	391	200	2,3086	1,3122
	600	1200	22	570	5,4	775	613	318	3,9858	1,2871
	600	1800	31	570	7,7	1.147	913	482	6,8816	1,2496



Simona Electric
with EHT-LC



Simona Electric
with EHT-AC

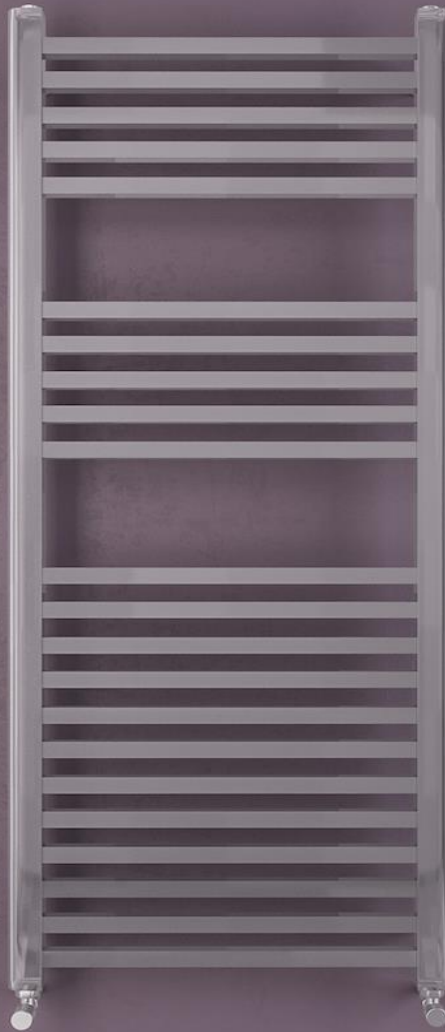


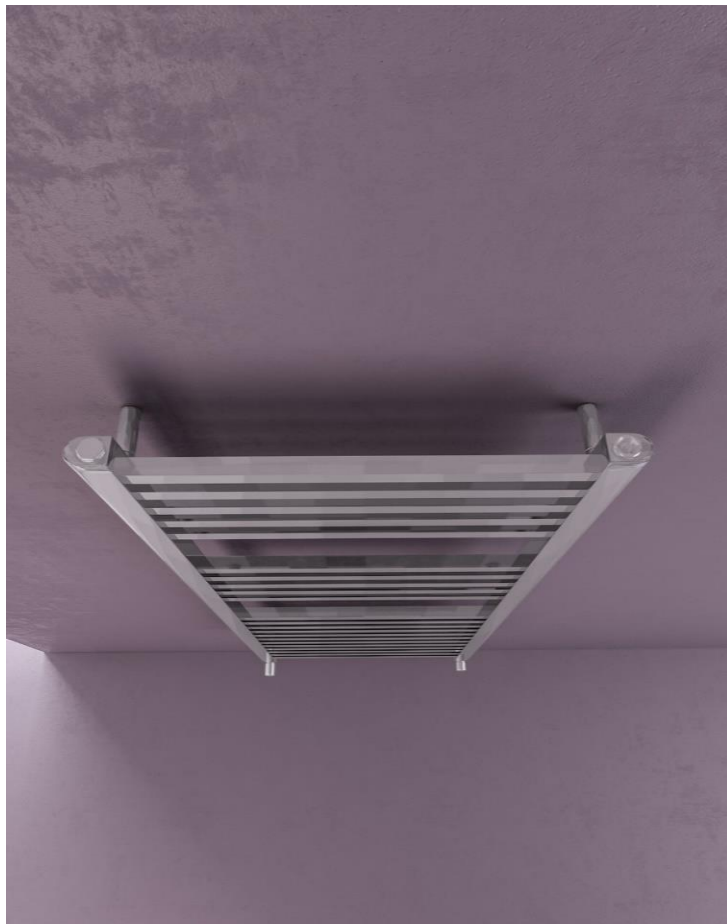
Simona Electric
with EHT-DC



Engineering, Technology & Art

Lion
Designer
Towel Warmer

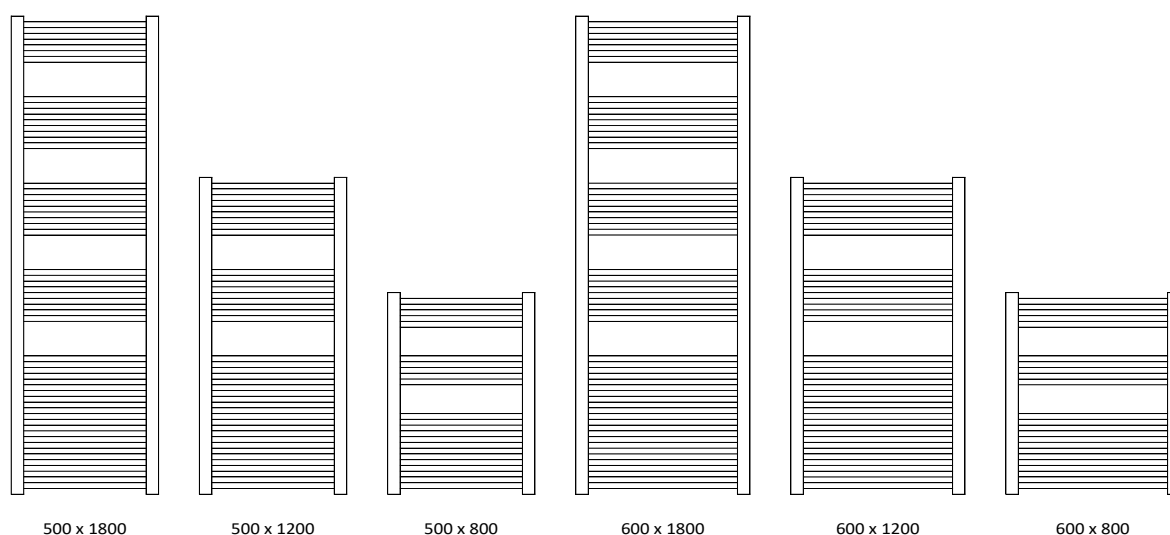




Construction Features

- * 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



Lion Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
CHROME	500	800	13	455	3,2	269	212	109	2,2187	1,2801
	500	1200	22	455	5,1	420	331	170	3,5851	1,2698
	500	1800	31	455	7,5	653	515	265	5,7929	1,2544
	600	800	13	555	3,6	304	240	123	2,5286	1,2801
	600	1200	22	555	5,9	475	375	192	4,0858	1,2698
	600	1800	31	555	8,3	738	582	299	6,6019	1,2544
POWDER COATED	500	800	13	455	3,2	419	332	173	2,2187	1,2801
	500	1200	22	455	5,1	649	515	269	3,5851	1,2698
	500	1800	31	455	7,5	985	783	413	5,7929	1,2544
	600	800	13	555	3,6	478	378	197	2,5286	1,2801
	600	1200	22	555	5,9	470	587	307	4,0858	1,2698
	600	1800	31	555	8,3	1.122	893	470	6,6019	1,2544



Engineering, Technology & Art

Riva
Designer
Towel Warmer



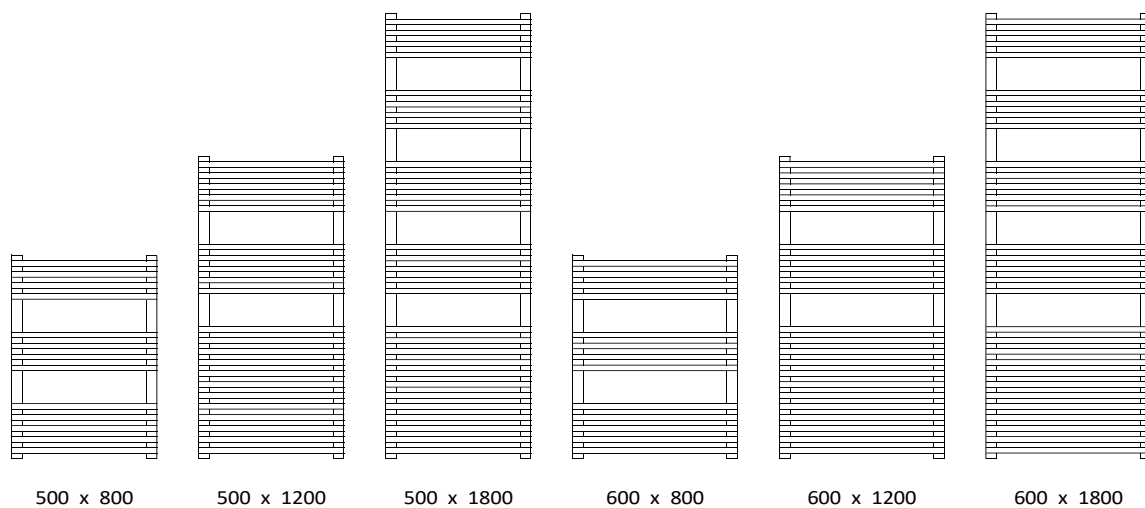
www.warma.com.tr



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



Riva Designer Towel Warmer

	Width (mm)	Height (mm)	Horizontal Inlet Outlet Element Distance Quantity (pcs) (Axis) mm	Water Content (Lt)	Heat Output Δt 60 watts	Heat Output Δt 50 watts	Heat Output Δt 30 watts	Km	n	
POWDER COATED	500	800	13	468	5,5	581	465	250	3,9741	1,2173
	500	1200	22	468	8,7	869	695	371	5,6867	1,2284
	500	1800	30	468	12,6	1.331	1.061	562	8,1375	1,2449
	600	800	13	568	6,2	627	502	270	4,2912	1,2173
	600	1200	22	568	10,6	938	750	401	6,1405	1,2284
	600	1800	30	568	13,7	1.437	1.145	606	8,7867	1,2449



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