



# BAUHEIZ

## RADYATÖR

*The new name of quality and comfort*

# BAUHEIZ

*Dear Valuable Customers,*

*BAUHEIZ was established in 2020 by targeting high product and service quality in the boutique towel warmer and radiator sector. As Bauheiz, we create the decorative compass of how our new habits and needs will affect our living patterns with aesthetic models. As a dynamic company, we aim to respond to your developing daily needs with the highest quality, with our steel towel warmer, stainless steel towel warmer, steel decorative radiator, pipe concealment sleeves and complementary valves.*

*Sincerely yours*

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DESIGN RADIATORS



Product	Width ( mm )	Height (mm)	Pipe Aks ( mm )	Water Volume ( Lt )	Packaging Weight ( Kg )	Heat Output watt( $\Delta T$ 50)	Wall Center connection ( mm )	Depth ( mm )
Agora	500	1150	50	4,8	16,9	539	80	106
Agora	500	1400	50	6	20,6	674	80	106
Agora	500	1640	50	7,1	24,1	807	80	106
Agora	600	800	50	4	14,5	460	80	106
Agora	600	1150	50	5,4	19,2	621	80	106
Agora	600	1400	50	6,7	23,3	777	80	106
Agora	600	1640	50	8	28,1	932	80	106



**TECHNICAL DETAILS**

- Material = Steel
- Horizontal profile = 60x10mm
- Vertical collector = 30x30mm
- Maximum working pressure = 4.5 Bar
- Wall to center of inlet is 80 mm
- Wall projection distance is 106 mm

**AVAILABLE OPTIONS**

- Anthracite & your choice of RAL colors
- If above sizes do not match with your requirement; Please liaise with your Sales Representative









Product	Width	Height	Pipe Aks	Water Volume	Packaging Weight	Heat Output	Wall Center connection	Depth
	( mm )	(mm)	( mm )	( Lt )	( Kg )	watt( $\Delta T$ 50)	( mm )	( mm )
Palas	300	1800	300	10,2	16	823	50	106
Palas	380	1800	380	12,8	19,3	1028	50	106
Palas	500	1800	500	16,7	25,7	1337	50	106
Palas	580	1800	580	19,2	29,8	1543	50	106
Palas	580	600	580	6,9	12,3	548	50	106
Palas	780	600	780	9,2	15,7	731	50	106
Palas	980	600	980	11,6	19,3	914	50	106
Palas	1180	600	1180	13,9	23,1	1097	50	106

**TECHNICAL DETAILS**

- *Material = Steel*
- *Horizontal profile = 30x30mm*
- *Vertical collector = 40x20mm*
- *Maximum working pressure = 5,2 Bar*
- *Wall to center of inlet is 50 mm*
- *Wall projection distance is 106 mm*

**AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*







Product	Width	Height	Pipe Aks	Water Volume	Packaging Weight	Heat Output	Wall Center connection	Depth
	( mm )	(mm)	( mm )	( Lt )	( Kg )	watt( $\Delta T$ 50)	( mm )	( mm )
Pure	500	1600	50	6,6	25,4	711	76	94
Pure	600	1600	50	7,5	29,4	827	76	94



### **TECHNICAL DETAILS**

- *Material = Steel*
- *Surface sheet thickness = 20 mm*
- *Rear Profile thickness = 30x40mm*
- *Maximum working pressure = 13 Bar*
- *Wall to center of inlet is 76 mm*
- *Wall projection distance is 94 mm*

### **AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*









Product	Width ( mm )	Height (mm)	Pipe Aks ( mm )	Water Volume ( Lt )	Packaging Weight ( Kg )	Heat Output watt( $\Delta T$ 50)	Wall Center connection ( mm )	Depth ( mm )
Pullman	500	1000	50/450	4,1	15,6	506	80	106
Pullman	500	1200	50/450	4,9	18,6	607	80	106
Pullman	500	1400	50/450	5,7	20,6	708	80	106
Pullman	500	1600	50/450	6,5	24	809	80	106
Pullman	500	1800	50/450	7,3	25,9	910	80	106
Pullman	600	1000	50/550	4,6	17,4	583	80	106
Pullman	600	1200	50/550	5,5	19,6	699	80	106
Pullman	600	1400	50/550	6,4	23,3	816	80	106
Pullman	600	1600	50/550	7,3	26,8	932	80	106
Pullman	600	1800	50/550	8,3	30	1048	80	106



### **TECHNICAL DETAILS**

- *Material = Steel*
- *Horizontal profile = 70x11mm*
- *Vertical collector = 30x30mm*
- *Maximum working pressure = 4.5 Bar*
- *Wall to center of inlet is 80 mm*
- *Wall projection distance is 106 mm*

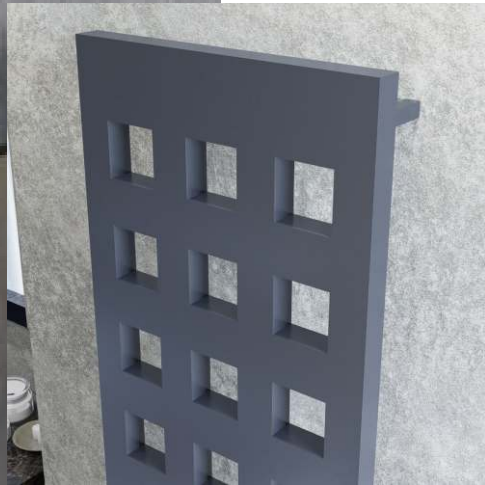
### **AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*









Product	Width	Height	Pipe Aks	Water Volume	Packaging Weight	Heat Output	Wall Center connection	Depth
	( mm )	(mm)	( mm )	( Lt )	( Kg )	watt( $\Delta$ T 50)	( mm )	( mm )
Alide	465	900	465	3,2	14,05	300	76	96
Alide	465	1600	465	6,3	28,2	537	76	96



### **TECHNICAL DETAILS**

- *Material = Steel*
- *Surface sheet thickness = 15 mm*
- *Rear Profile thickness = 30x40mm*
- *Maximum working pressure = 13 Bar*
- *Wall to center of inlet is 76 mm*
- *Wall projection distance is 96 mm*

### **AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*





# RELAX



Product	Width	Height	Pipe Aks	Mid. Connection (option)	Water Volume	Packaging Weight	Heat Output	Wall Center connection	Depth
	( mm )	(mm)	( mm )	( mm )	( Lt )	( Kg )	watt( $\Delta T$ 50)	( mm )	( mm )
Relax	295	1800	295	50	8,2	30,2	830	64	93
Relax	445	1800	445	50	12,3	44,4	1245	64	93
Relax	595	1800	595	50	16,4	58,6	1660	64	93
Relax	595	600	595	50	6,4	26	631	64	93
Relax	820	600	820	50	8,6	30	868	64	93
Relax	1045	600	1045	50	10,9	37	1105	64	93
Relax	1195	600	1195	50	12,8	38,8	1132	64	93



### **TECHNICAL DETAILS**

- *Material = Steel*
- *Vertical profile = 70x11mm*
- *Horizontal collector = 30x30mm*
- *Maximum working pressure = 4.5 Bar*
- *Wall to center of inlet is 64 mm*
- *Wall projection distance is 93 mm*

### **AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*







# DOUBLE PULLMAN



Product	Width ( mm )	Height (mm)	Pipe Aks ( mm )	Water Volume ( Lt )	Packaging Weight ( Kg )	Heat Output watt(ΔT 50)	Wall Center connection ( mm )	Depth ( mm )
Double Pullman	500	1000	50/450	8,1	28,6	506	91	117
Double Pullman	500	1200	50/450	8,9	33,6	607	91	117
Double Pullman	500	1400	50/450	10,7	37,6	708	91	117
Double Pullman	500	1600	50/450	12,5	44	809	91	117
Double Pullman	500	1800	50/450	14,3	45,9	910	91	117
Double Pullman	600	1000	50/550	8,6	32,4	583	91	117
Double Pullman	600	1200	50/550	10,5	37,9	699	91	117
Double Pullman	600	1400	50/550	12,4	41	816	91	117
Double Pullman	600	1600	50/550	14,3	48,2	932	91	117
Double Pullman	600	1800	50/550	16,3	58,3	1048	91	117

## TECHNICAL DETAILS

- *Material = Steel*
- *Horizontal profile = 70x11mm*
- *Vertical collector = 30x30mm*
- *Maximum working pressure = 4.5 Bar*
- *Wall to center of inlet is 91 mm*
- *Wall projection distance is 117 mm*

## AVAILABLE OPTIONS

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*





# ALUMINIUM RADIATORS







Dimensions							Weight (Kg)	Water Content	Rated Thermal Output			
Product			Fitting Information			$\phi_{30}(\Delta T30K)$			$\phi_{50}(\Delta T50K)$			
Width	Height	Depth	No. of Sections	Fitted Depth	Thread to Thread Centre	Wall to Thread Centre			Watts	BTU's	Watts	BTU's
280	1800	52	3	82,5	280	43	8,5	1,8	357	1218	685	2337
375	1800	53	4	82,5	375	43	11	2,3	476	1623	914	3117
470	1800	52	5	82,5	470	43	13,5	3,1	595	2030	1142	3897
660	600	52	7	68,5	660	28,5	7,5	1,5	326	1112	625	2131
850	600	52	9	68,5	850	28,5	9,5	2,1	419	1430	804	2743
1040	600	52	11	68,5	1040	28,5	11,5	2,7	512	1747	982	3351
1230	600	52	13	68,5	1230	28,5	13,5	3,2	605	2064	1161	3961













Dimensions							Weight (Kg)	Water Content	Rated Thermal Output			
Product			Fitting Information			$\Phi_{30}(\Delta T30K)$			$\Phi_{50}(\Delta T50K)$			
Width	Height	Depth	No. of Sections	Fitted Depth	Thread to Thread Centre	Wall to Thread Centre			Watts	BTU's	Watts	BTU's
280	1800	52	3	82,5	280	43	8,5	1,8	357	1218	685	2337
375	1800	53	4	82,5	375	43	11	2,3	476	1623	914	3117
470	1800	52	5	82,5	470	43	13,5	3,1	595	2030	1142	3897
660	600	52	7	68,5	660	28,5	7,5	1,5	326	1112	625	2131
850	600	52	9	68,5	850	28,5	9,5	2,1	419	1430	804	2743
1040	600	52	11	68,5	1040	28,5	11,5	2,7	512	1747	982	3351
1230	600	52	13	68,5	1230	28,5	13,5	3,2	605	2064	1161	3961





# STANDARD ALUMINIUM





### **TECHNICAL DETAILS**

- Material = Aluminium
- Horizontal tube = 22mm
- Vertical profile = 30x35mm D Profile
- Wall to center of inlet is adjustable between 65-85mm for Flat and 55-75mm for Curved products
- Wall projection distance is adjustable between 80-100mm for Flat and 70-90mm for Curved products

Width	Height	Pipe	Pipe	Profile
mm	mm	Diameter	Qty	Diameter
300	600	22*1,2mm	12	30*35*1,5mm
300	800	22*1,2mm	14	30*35*1,5mm
300	1000	22*1,2mm	18	30*35*1,5mm
300	1200	22*1,2mm	20	30*35*1,5mm
300	1400	22*1,2mm	24	30*35*1,5mm
300	1600	22*1,2mm	26	30*35*1,5mm
300	1800	22*1,2mm	30	30*35*1,5mm
400	800	22*1,2mm	14	30*35*1,5mm
400	1000	22*1,2mm	18	30*35*1,5mm
400	1200	22*1,2mm	20	30*35*1,5mm
400	1400	22*1,2mm	24	30*35*1,5mm
400	1600	22*1,2mm	26	30*35*1,5mm
400	1800	22*1,2mm	30	30*35*1,5mm
500	800	22*1,2mm	14	30*35*1,5mm
500	1000	22*1,2mm	18	30*35*1,5mm
500	1200	22*1,2mm	20	30*35*1,5mm
500	1400	22*1,2mm	24	30*35*1,5mm
500	1600	22*1,2mm	26	30*35*1,5mm
500	1800	22*1,2mm	30	30*35*1,5mm
600	800	22*1,2mm	14	30*35*1,5mm
600	1000	22*1,2mm	18	30*35*1,5mm
600	1200	22*1,2mm	20	30*35*1,5mm
600	1400	22*1,2mm	24	30*35*1,5mm
600	1600	22*1,2mm	26	30*35*1,5mm
600	1800	22*1,2mm	30	30*35*1,5mm

### **AVAILABLE OPTIONS**

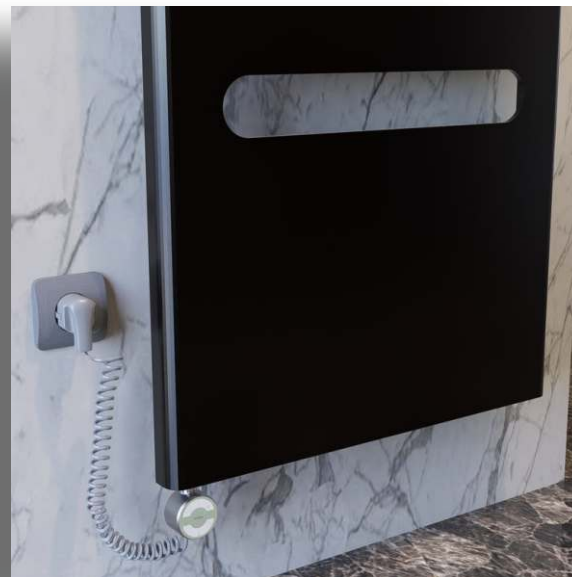
- Flat horizontal tubes
- Anthracite & your choice of RAL colors
- For alternative Electric kit please liaise with your Sales Representative

# ELECTRICAL DESIGN RADIATORS





Product	Width	Height	Power
	( mm )	(mm)	Watt
Pure El.	500	1600	1000
Pure El.	600	1600	1000



**TECHNICAL DETAILS**

- *Material = Steel*
- *Surface sheet thickness = 20 mm*
- *Rear Profile thickness = 30x40mm*
- *Wall to center of inlet is 76 mm*
- *Wall projection distance is 94 mm*

**AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*







Product	Width	Height	Profile	Power
	( mm )	(mm)	Pcs/Adet	Watt
Pullman El.	500	1000	10	600
Pullman El.	500	1200	12	600
Pullman El.	500	1400	14	600
Pullman El.	500	1600	16	1000
Pullman El.	500	1800	18	1000
Pullman El.	600	1000	10	1000
Pullman El.	600	1200	12	600
Pullman El.	600	1400	14	600
Pullman El.	600	1600	16	1000
Pullman El.	600	1800	18	1000



### **TECHNICAL DETAILS**

- *Material = Steel*
- *Horizontal profile = 70x11mm*
- *Vertical collector = 30x30mm*
- *Wall to center of inlet is 80 mm*
- *Wall projection distance is 106 mm*

### **AVAILABLE OPTIONS**

- *Anthracite & your choice of RAL colors*
- *If above sizes do not match with your requirement; Please liaise with your Sales Representative*





### TECHNICAL DETAILS

- Material = Steel
- Horizontal tube = 22mm
- Vertical profile = 30x40mm D Profile
- Wall to center of inlet is adjustable between 65-85mm for Flat and 55-75mm for Curved products
- Wall projection distance is adjustable between 80-100mm for Flat and 70-90mm for Curved products

### AVAILABLE OPTIONS

- Flat/Curved horizontal tubes
- Anthracite & your choice of RAL colors
- For alternative Electric kit please liaise with your Sales Representative

Product	Width ( mm )	Height (mm)	Pipe Aks ( mm )	Tubes Pcs /Adet	Finishing	Power watt	Finishing	Power watt
Aria El.	400	700	355	13	White	200	Krom/Chrome	200
Aria El.	400	800	355	14	Beyaz/White	200	Krom/Chrome	200
Aria El.	400	1000	355	16	Beyaz/White	300	Krom/Chrome	200
Aria El.	400	1200	355	20	Beyaz/White	300	Krom/Chrome	300
Aria El.	400	1400	355	22	Beyaz/White	300	Krom/Chrome	300
Aria El.	400	1500	355	24	Beyaz/White	600	Krom/Chrome	300
Aria El.	400	1600	355	26	Beyaz/White	600	Krom/Chrome	300
Aria El.	400	1800	355	30	Beyaz/White	600	Krom/Chrome	300
Aria El.	500	700	455	13	Beyaz/White	300	Krom/Chrome	200
Aria El.	500	800	455	14	Beyaz/White	300	Krom/Chrome	200
Aria El.	500	1000	455	16	Beyaz/White	300	Krom/Chrome	300
Aria El.	500	1200	455	20	Beyaz/White	600	Krom/Chrome	300
Aria El.	500	1400	455	22	Beyaz/White	600	Krom/Chrome	300
Aria El.	500	1500	455	24	Beyaz/White	600	Krom/Chrome	300
Aria El.	500	1600	455	26	Beyaz/White	600	Krom/Chrome	300
Aria El.	500	1800	455	30	Beyaz/White	600	Krom/Chrome	300
Aria El.	600	700	555	13	Beyaz/White	300	Krom/Chrome	200
Aria El.	600	800	555	14	Beyaz/White	300	Krom/Chrome	200
Aria El.	600	1000	555	16	Beyaz/White	300	Krom/Chrome	300
Aria El.	600	1200	555	20	Beyaz/White	600	Krom/Chrome	300
Aria El.	600	1400	555	22	Beyaz/White	600	Krom/Chrome	300
Aria El.	600	1500	555	24	Beyaz/White	600	Krom/Chrome	300
Aria El.	600	1600	555	26	Beyaz/White	600	Krom/Chrome	300
Aria El.	600	1800	555	30	Beyaz/White	900	Krom/Chrome	600
Aria El.	750	700	705	13	Beyaz/White	300	Krom/Chrome	200
Aria El.	750	800	705	14	Beyaz/White	300	Krom/Chrome	200
Aria El.	750	1000	705	16	Beyaz/White	600	Krom/Chrome	300
Aria El.	750	1200	705	20	Beyaz/White	600	Krom/Chrome	300
Aria El.	750	1400	705	22	Beyaz/White	600	Krom/Chrome	300
Aria El.	750	1500	705	24	Beyaz/White	600	Krom/Chrome	600
Aria El.	750	1600	705	26	Beyaz/White	900	Krom/Chrome	600
Aria El.	750	1800	705	30	Beyaz/White	900	Krom/Chrome	600

STANDARD TOWEL WARMERS







### TECHNICAL DETAILS

- Material = Steel
- Refer to "Chrome" heat output value for "Gold, Copper, Copper Antique, Antique" finishes
- Horizontal tube = 22mm
- Vertical profile = 30x40mm D Profile
- Maximum working pressure = 10 Bar
- Wall to center of inlet is adjustable between 65-85mm for Flat and 55-75mm for Curved products
- Wall projection distance is adjustable between 80-100mm for Flat and 70-90mm for Curved products

### AVAILABLE OPTIONS

- Flat/Curved horizontal tubes
- Anthracite & your choice of RAL colors
- Mid connection 50mm
- Side connection
- Special pipe center tapping
- Electric use

Ürün	Genişlik	Yükseklik	Giriş Çıkış eksen mesafesi	Boru Adedi	Su Hacmi	Paketli Ağırlık	Renk	Isıl Kapasite	Renk	Isıl Kapasite
Product	Width	Height	Pipe Aks	Tubes	Water Volume	Packaging Weight	Finishing	Heat Output	Finishing	Heat Output
	( mm )	(mm)	( mm )	Pcs Adet	( Lt )	( Kg )		watt(ΔT 50)		watt(ΔT 50)
Aria	400	700	355	13	3,2	5,6	Beyaz/ White	268	Krom/Chrome	177
Aria	400	800	355	14	3,3	6,1	Beyaz/ White	296	Krom/Chrome	196
Aria	400	1000	355	16	3,9	7,3	Beyaz/ White	335	Krom/Chrome	226
Aria	400	1200	355	20	4,8	8,1	Beyaz/ White	407	Krom/Chrome	245
Aria	400	1400	355	22	5,5	9,6	Beyaz/ White	459	Krom/Chrome	313
Aria	400	1500	355	24	5,9	9,9	Beyaz/ White	492	Krom/Chrome	338
Aria	400	1600	355	26	6,3	10,2	Beyaz/ White	530	Krom/Chrome	363
Aria	400	1800	355	30	7,2	11,1	Beyaz/ White	604	Krom/Chrome	415
Aria	500	700	455	13	3,6	6,3	Beyaz/ White	321	Krom/Chrome	223
Aria	500	800	455	14	3,8	6,7	Beyaz/ White	352	Krom/Chrome	233
Aria	500	1000	455	16	4,5	8,1	Beyaz/ White	393	Krom/Chrome	268
Aria	500	1200	455	20	5,5	9,2	Beyaz/ White	483	Krom/Chrome	330
Aria	500	1400	455	22	6,2	10,6	Beyaz/ White	543	Krom/Chrome	369
Aria	500	1500	455	24	6,7	11,05	Beyaz/ White	583	Krom/Chrome	410
Aria	500	1600	455	26	7,2	11,5	Beyaz/ White	628	Krom/Chrome	431
Aria	500	1800	455	30	8,2	13,3	Beyaz/ White	718	Krom/Chrome	493
Aria	600	700	555	13	4	7	Beyaz/ White	373	Krom/Chrome	247
Aria	600	800	555	14	4,2	7,2	Beyaz/ White	409	Krom/Chrome	270
Aria	600	1000	555	16	5,8	8,9	Beyaz/ White	454	Krom/Chrome	307
Aria	600	1200	555	20	6,1	10,1	Beyaz/ White	560	Krom/Chrome	382
Aria	600	1400	555	22	6,8	11,3	Beyaz/ White	627	Krom/Chrome	427
Aria	600	1500	555	24	7,4	12,2	Beyaz/ White	680	Krom/Chrome	464
Aria	600	1600	555	26	8	13	Beyaz/ White	726	Krom/Chrome	498
Aria	600	1800	555	30	9,2	14,8	Beyaz/ White	832	Krom/Chrome	571
Aria	750	700	705	13	4,8	7	Beyaz/ White	452	Krom/Chrome	299
Aria	750	800	705	14	4,9	7,7	Beyaz/ White	494	Krom/Chrome	327
Aria	750	1000	705	16	5,8	9,4	Beyaz/ White	545	Krom/Chrome	371
Aria	750	1200	705	20	7,1	10,6	Beyaz/ White	674	Krom/Chrome	460
Aria	750	1400	705	22	8	11,8	Beyaz/ White	753	Krom/Chrome	513
Aria	750	1500	705	24	8,7	13,45	Beyaz/ White	810	Krom/Chrome	556
Aria	750	1600	705	26	9,3	15,1	Beyaz/ White	874	Krom/Chrome	600
Aria	750	1800	705	30	10,7	16,5	Beyaz/ White	1002	Krom/Chrome	687

BATH GROUP





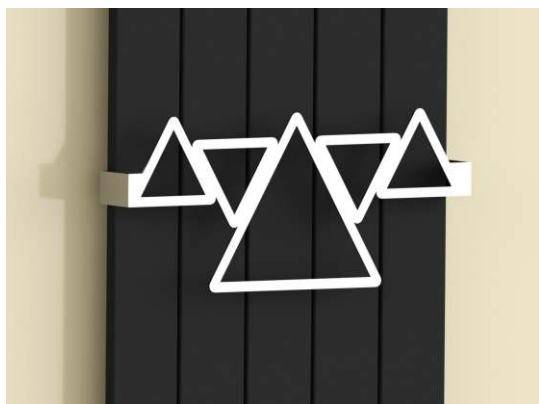
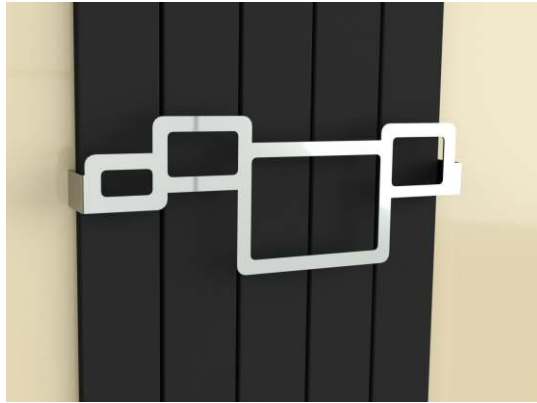


COMPLEMENTARY PRODUCTS

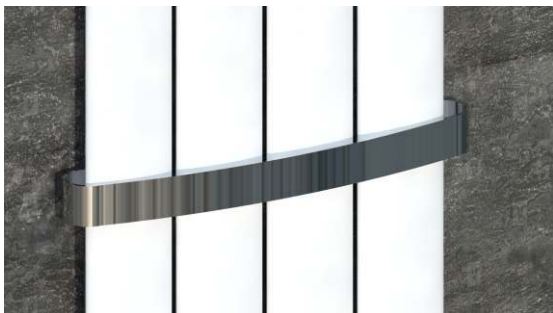
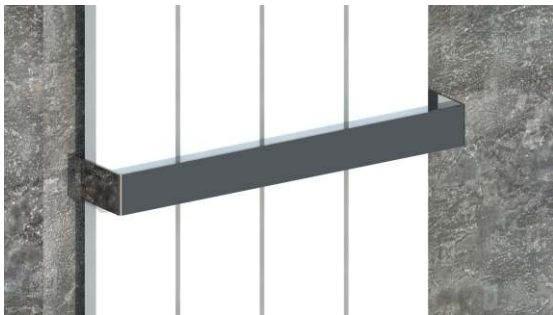
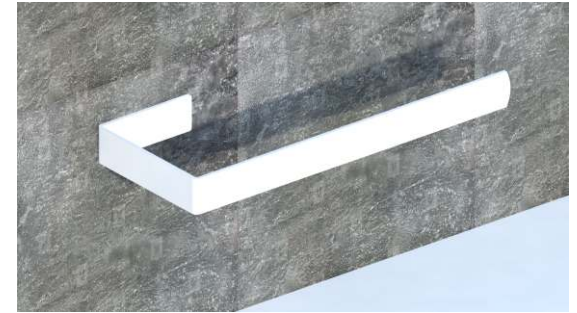
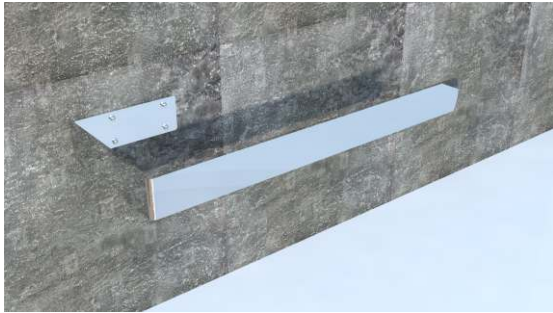




# *Can* HANGERS

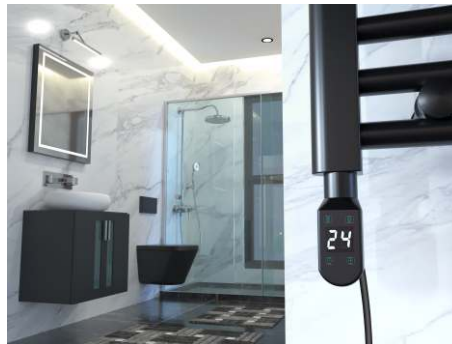


# *Can* HANGERS

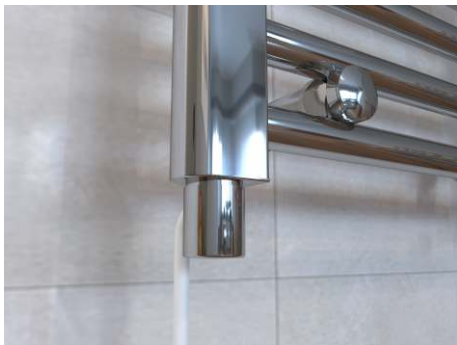
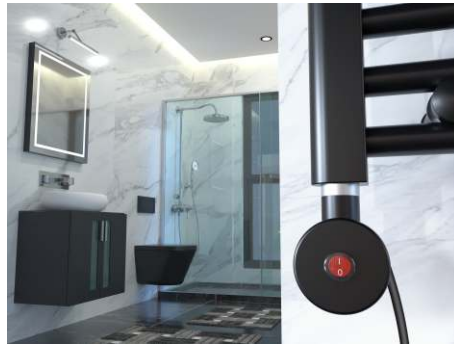




# ELECTRIC KIT

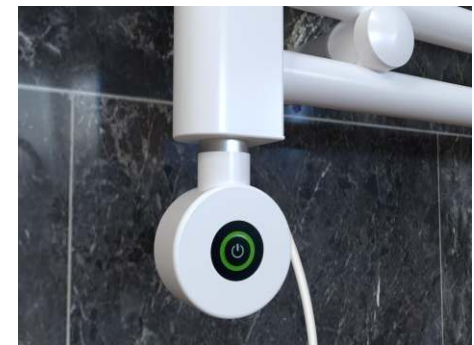


# ELECTRIC KIT





# *ELECTRIC KIT*



*"Quality is not an act, it is a habit.."*

*Aristotale*

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