dekorpan®
Designer Radiators

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dekorpan®
Designer Radiators

1999 yılında kurulan Dekorpan Türkiye'nin havlupan sektöründe ilk seri üretim yapan firması ünvanına sahiptir. Dekorpan, hem özgün ve yenilikçi tasarımları hem de yaşam kalitesini arttıran zengin ürün yelpazesiyle dekoratif radyatör&havlupan sektörünün öncü firmaları arasında yer almaktadır. Havlupan ve dekoratif radyatör sektöründe uzmanlaşmış bir kadroya sahip olan şirket, 14.000 metrekare açık, 7.000 metrekare kapalı alanda üretim faaliyetlerine hızla devam etmektedir.

Founded in 1999 inTurkey, Dekorpan is the first company that has the mass production capability of tower rail as an industrial product.Dekorpan is one of the leading companies in radiator & towel rail industry, that has a rich product range with authentic and innovative designs while increasing the quality of life and providing high standard comfort. The firm having a specialized staff in towel rail and decorative radiator production, continues its operations in 7000 square meters closed area with an addition of 14000 square metersopen area.

STANDART ÜRÜNLER - *STANDART RADIATORS*

ETNA

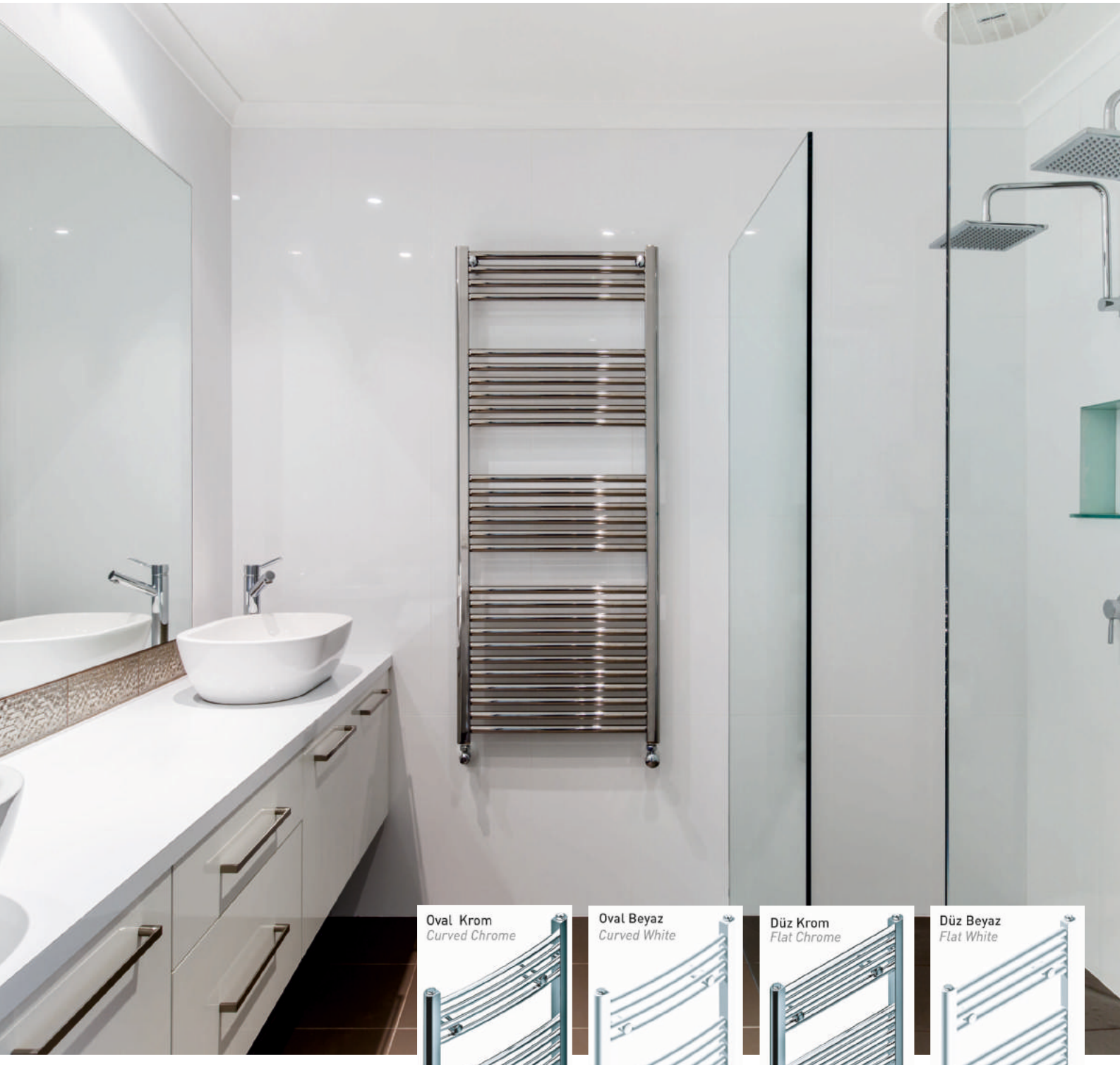
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
400 - 700	750 - 1700	350 - 650

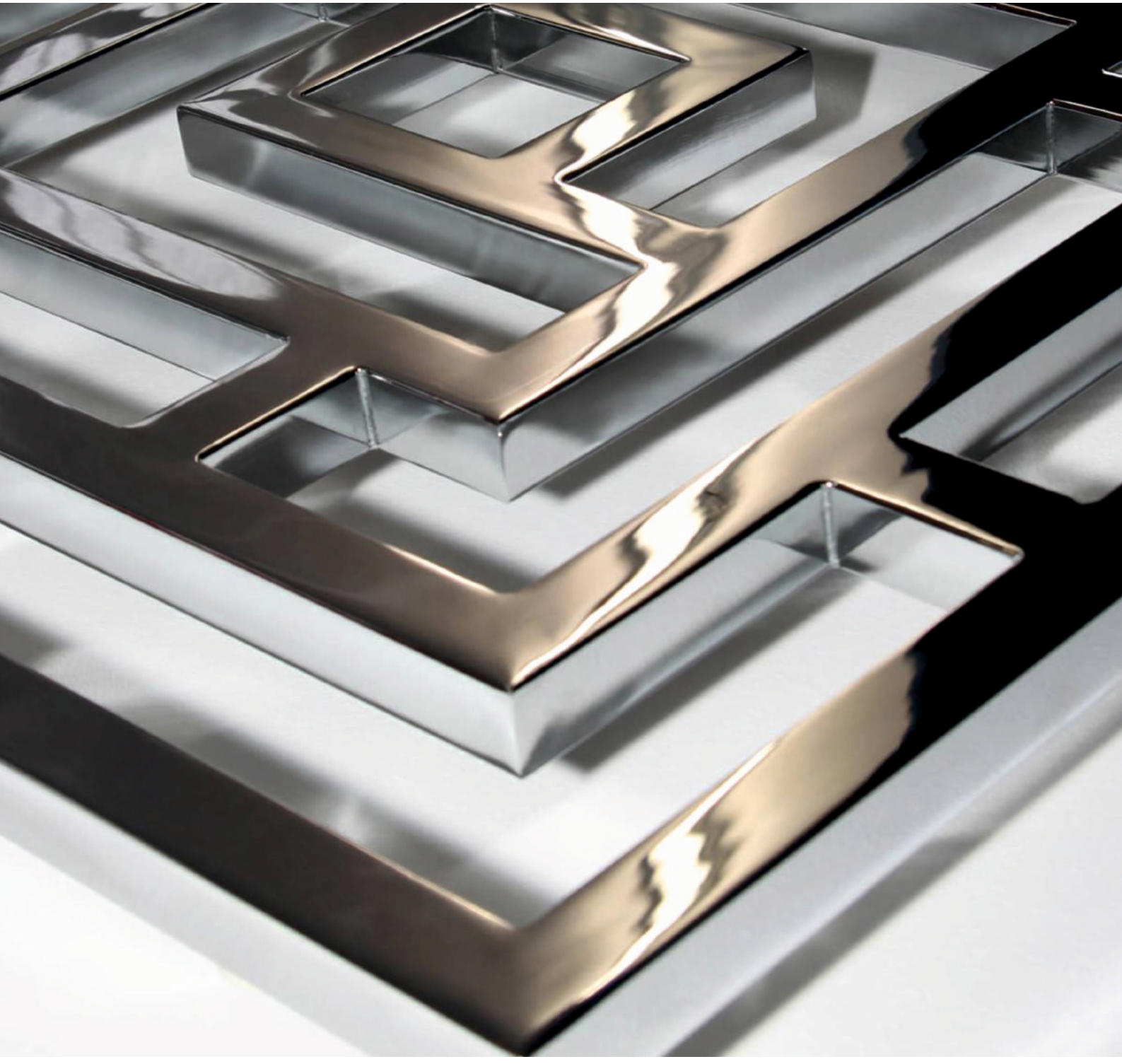
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	16-36	2,99 - 10,14	4,9 - 16,5

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
245 - 889	211 - 764	208 - 754	179 - 648

Ara değerler için lütfen web sitemizi ziyaret ediniz. • Visit our website for full range.

ETNA


Oval Krom
Curved Chrome
Oval Beyaz
Curved White
Düz Krom
Flat Chrome
Düz Beyaz
Flat White



DİZAYN RADYOTÖRLER - *DESIGNER RADIATORS*

dekorpan
Designer Radiators

VULCAN

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
N / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
500	950	440
500	1300	440

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
10x60x1.5	9	3,57	9,20
10x60x1.5	13	5,02	10,90

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
373	321	316	272
536	461	454	390

VULCAN

AREA

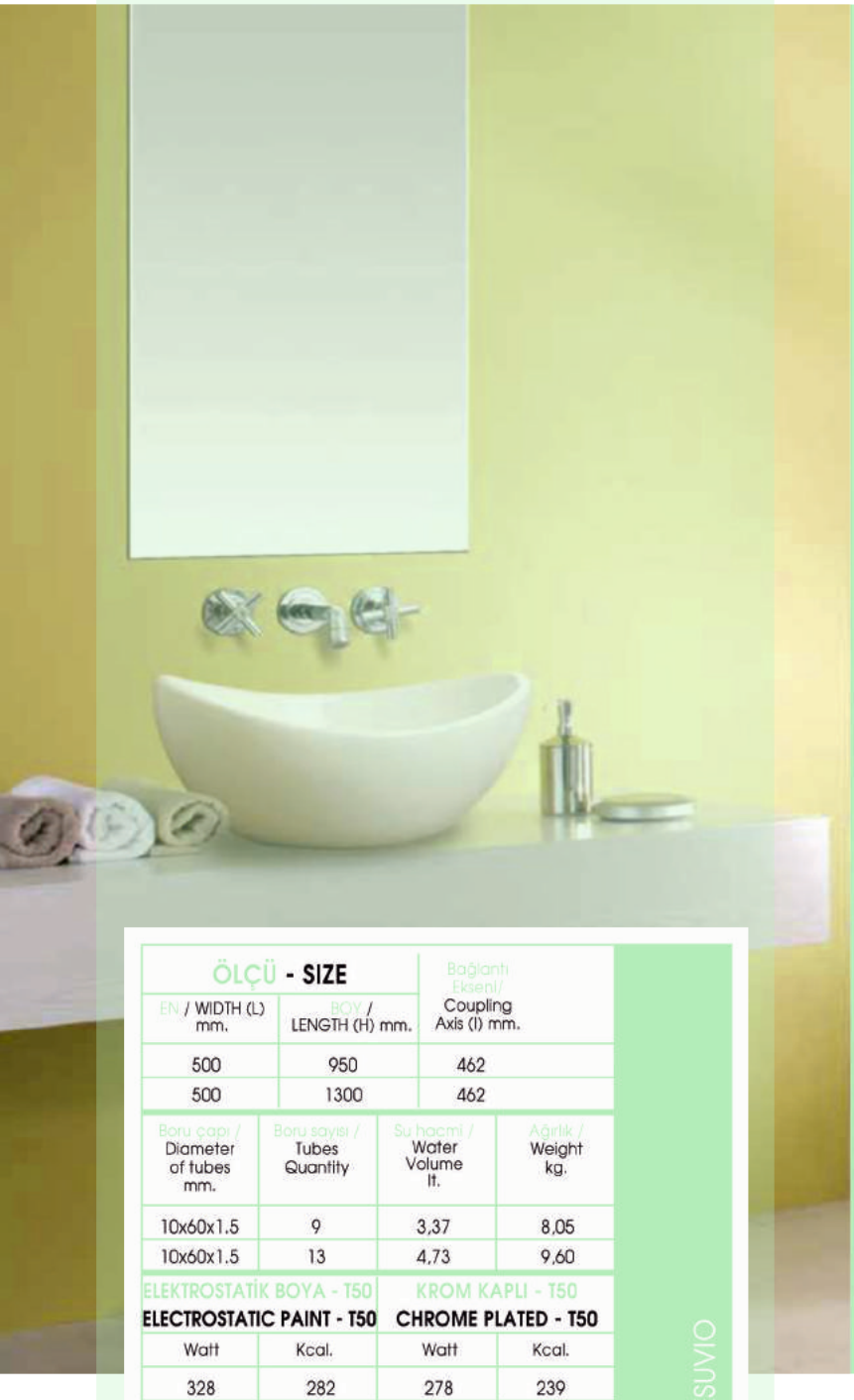
ÖLÇÜ - SIZE		Bağlantı Ekseni / Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
400 - 700	750 - 1700	350 - 650

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	16-36	2,99 - 10,14	4,9 - 16,5

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
245 - 889	211 - 764	208 - 754	179 - 648

Ara değerler için lütfen web sitemizi ziyaret ediniz. • Visit our website for full range.

VESUVIO



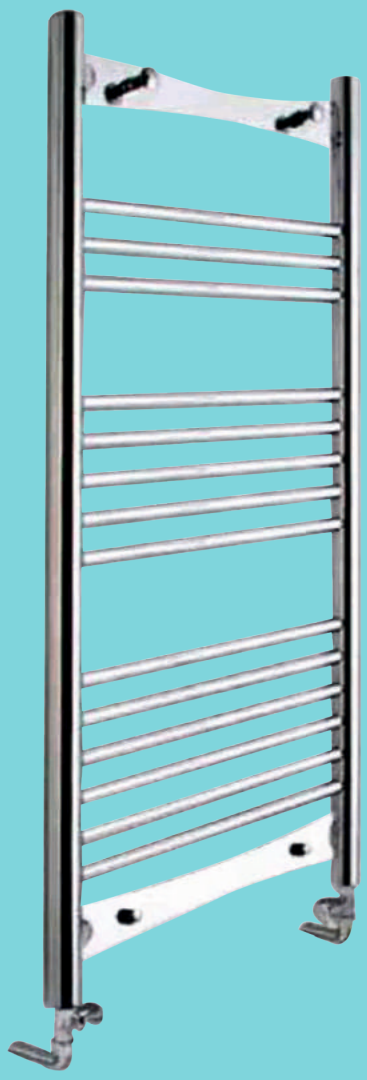
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
500	950	462
500	1300	462

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
10x60x1.5	9	3,37	8,05
10x60x1.5	13	4,73	9,60

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
328	282	278	239
465	400	394	339

VESUVIO

AZUMA

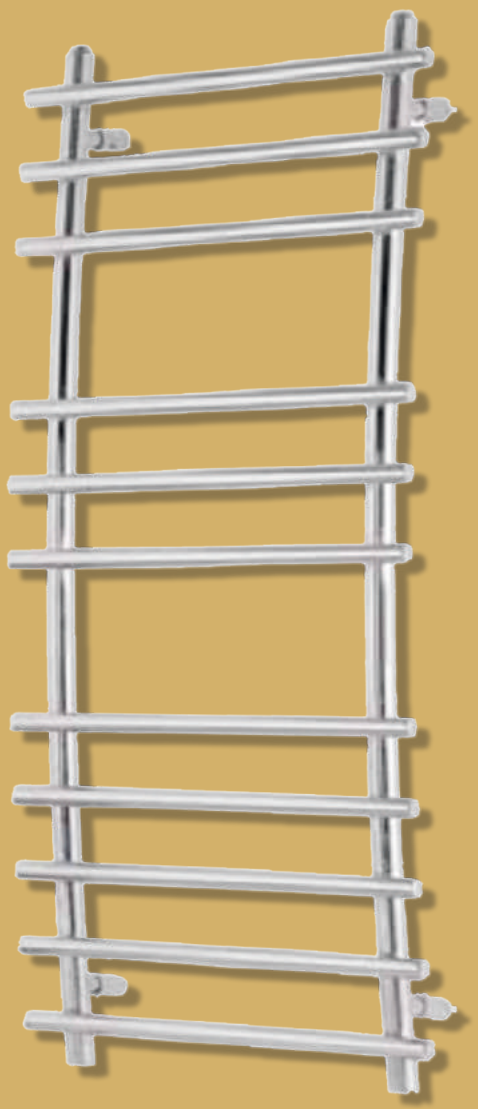


SIZE		Coupling Axis	Diameter of Tubes	Tube Qantity	
Width (mm)	Lenght (mm)	mm.	mm.	lt.	AZUMA
450	1000	412	Ø19	14	

Water Volume	Weight	ELECTROSTATIC-ΔT50		CHROME-ΔT50	
lt.	kg.	Watt	Kcal.	Watt	Kcal.
3,05	5,76	293	253	248	214

OLYMPUS

Tasarım, gündelik hayatı kolaylaştırmakla kalmamalı güzelleştirmelidir.



Design should not only make life easier but also render it beautiful

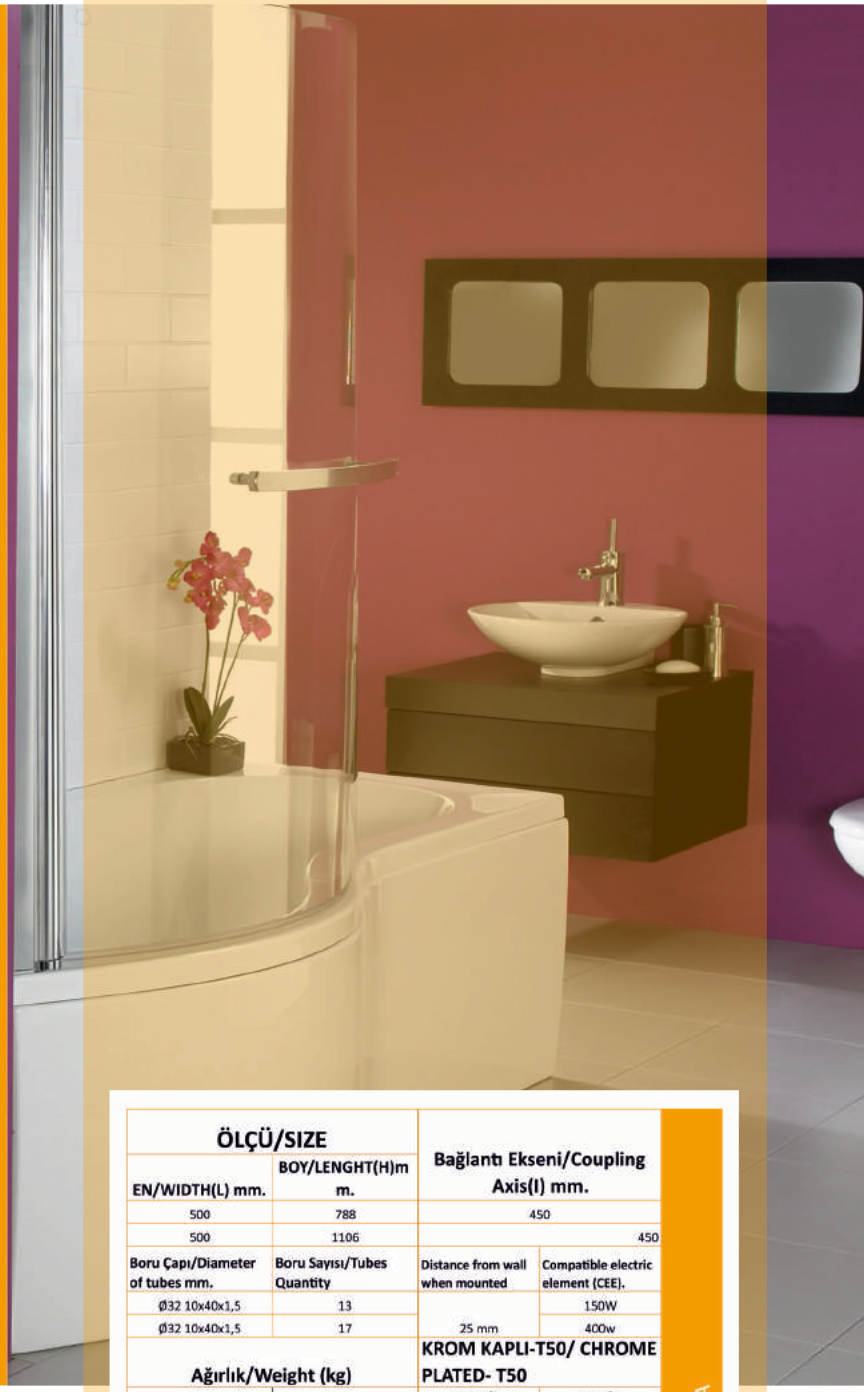
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
450	900	418
550	1200	450

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø19	4	1,55	3,85
Ø22	11	4,02	6,90

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
143	123	121	104
314	270	266	229

OLYMPUS

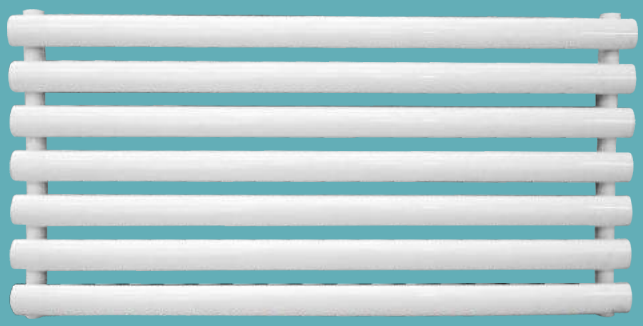
AMIRA

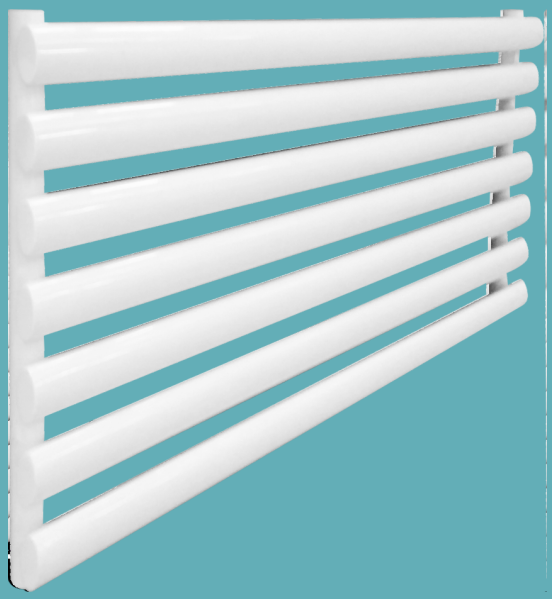


ÖLÇÜ/SIZE		Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.	BOY/LENGHT(H)mm.	450	
500	788	450	
500	1106		
Boru Çapı/Diameter of tubes mm.	Boru Sayısı/Tubes Quantity	Distance from wall when mounted	Compatible electric element (CEE).
Ø32 10x40x1,5	13	25 mm	150W
Ø32 10x40x1,5	17		400w
Ağırlık/Weight (kg)		KROM KAPLI-T50/ CHROME PLATED- T50	
		Watt/h	BTU/h
11		406	1385
		540	1841

AMIRA

MONTANA SINGLE





ÖLÇÜ/SIZE			Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.		
1000		500	950	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Maximum Operating Pressure	Ağırlık/Weight kg.
Ø32	25X50 eliptical	7 Horizontal	6 Bar	14
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
646		2203		

MONTANA SINGLE

MONTANA DOUBLE

ÖLÇÜ/SIZE			Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.		
1000		500	950	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Maximum Operating Pressure	Ağırlık/Weight kg.
ø32	25X50 eliptical	2x7 (14) Horizontal	6 Bar	20
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
1292		4405		

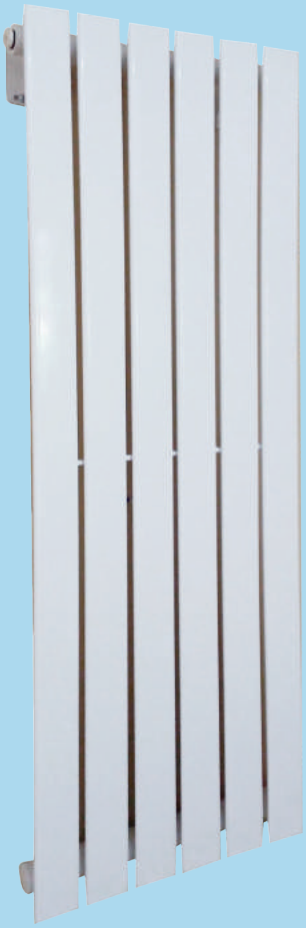
MONTANA DOUBLE

MONTANA VERTICAL

ÖLÇÜ/SIZE				
EN/WIDTH(L) mm.		BOY/LENGHT(H)m m.	Bağlantı Ekseni/Coupling Axis(I) mm.	
500		930	450	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Maximum Operating Pressure	Ağırlık/Weight kg.
Ø32	25X50 eliptical	11	6 Bar	11
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
507		1729		

MONTANA VERTICAL

BOSTON WHITE



Boston White	Height (mm) (h)	Width (mm) (w)	Quantity Of Upright Bars	Wall to CC	CC Tappings	Heat Output Watts	Heat Output BTUs	Heat Output Watts	Heat Output BTUs
Boston White	1200	410	6	45	370	576	1964	729	2488
Boston White	1600	410	6	45	370	749	2557	950	3240
Boston White	1800	410	6	45	370	836	2854	1060	3616
Boston White	2000	410	6	45	370	923	3150	1170	3991
Boston White	1200	480	7	45	440	672	2292	851	2904
Boston White	1600	480	7	45	440	875	2984	1108	3781
Boston White	1800	480	7	45	440	976	3330	1237	4219
Boston White	2000	480	7	45	440	1077	3676	1365	4658
Boston White	1200	550	8	45	510	768	2620	973	3319
Boston White	1600	550	8	45	510	1000	3411	1267	4322
Boston White	1800	550	8	45	510	1116	3806	1413	4823
Boston White	2000	550	8	45	510	1232	4202	1560	5324

BOSTON CHROME

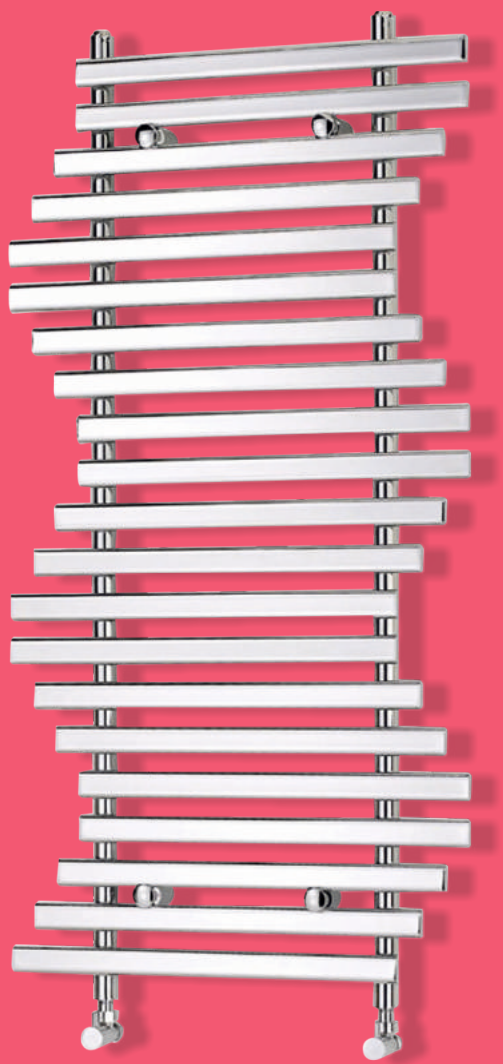
Boston Chrome	Height (mm) (h)	Width (mm) (w)	Quantity Of Upright Bars	Wall to CC	CC Tappings	Heat Output Watts	Heat Output BTUs	Heat Output Watts	Heat Output BTUs
Boston Chrome	1200	410	6	45	370	379	1293	480	1638
Boston Chrome	1600	410	6	45	370	493	1683	625	2133
Boston Chrome	1800	410	6	45	370	551	1878	698	2380
Boston Chrome	2000	410	6	45	370	608	2074	770	2627
Boston Chrome	1200	480	7	45	440	442	1508	560	1911
Boston Chrome	1600	480	7	45	440	576	1964	729	2489
Boston Chrome	1800	480	7	45	440	642	2192	814	2777
Boston Chrome	2000	480	7	45	440	709	2420	899	3066
Boston Chrome	1200	550	8	45	510	505	1724	640	2185
Boston Chrome	1600	550	8	45	510	658	2245	834	2845
Boston Chrome	1800	550	8	45	510	734	2505	930	3174
Boston Chrome	2000	550	8	45	510	811	2766	1027	3504

BOSTON ANTHRACITE

Boston Anthracite	Height (mm) (h)	Width (mm) (w)	Quantity Of Upright Bars	Wall to CC	CC Tappings	Heat Output Watts	Heat Output BTUs	Heat Output Watts	Heat Output BTUs
Boston Anthracite	1200	410	6	45	370	576	1964	729	2486
Boston Anthracite	1600	410	6	45	370	749	2557	950	3240
Boston Anthracite	1800	410	6	45	370	836	2854	1060	3616
Boston Anthracite	2000	410	6	45	370	923	3150	1170	3991
Boston Anthracite	1200	480	7	45	440	672	2292	851	2904
Boston Anthracite	1600	480	7	45	440	875	2984	1108	3781
Boston Anthracite	1800	480	7	45	440	976	3330	1237	4219
Boston Anthracite	2000	480	7	45	440	1077	3676	1365	4658
Boston Anthracite	1200	550	8	45	510	768	2620	973	3319
Boston Anthracite	1600	550	8	45	510	1000	3411	1267	4322
Boston Anthracite	1800	550	8	45	510	1116	3806	1413	4823
Boston Anthracite	2000	550	8	45	510	1232	4202	1560	5324

BOSTON ANTHRACITE

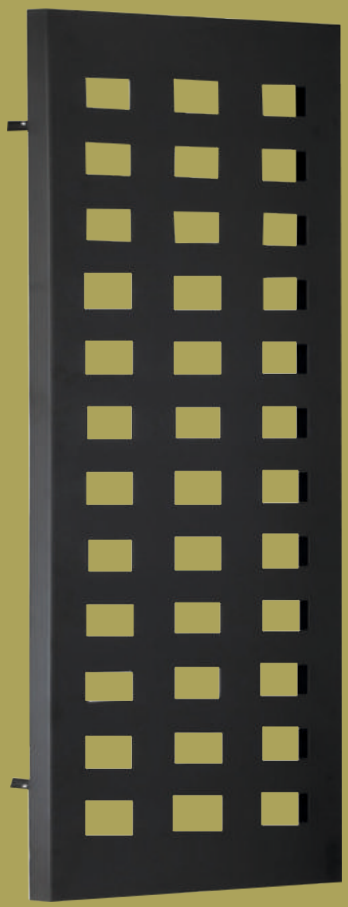
MEDUNA

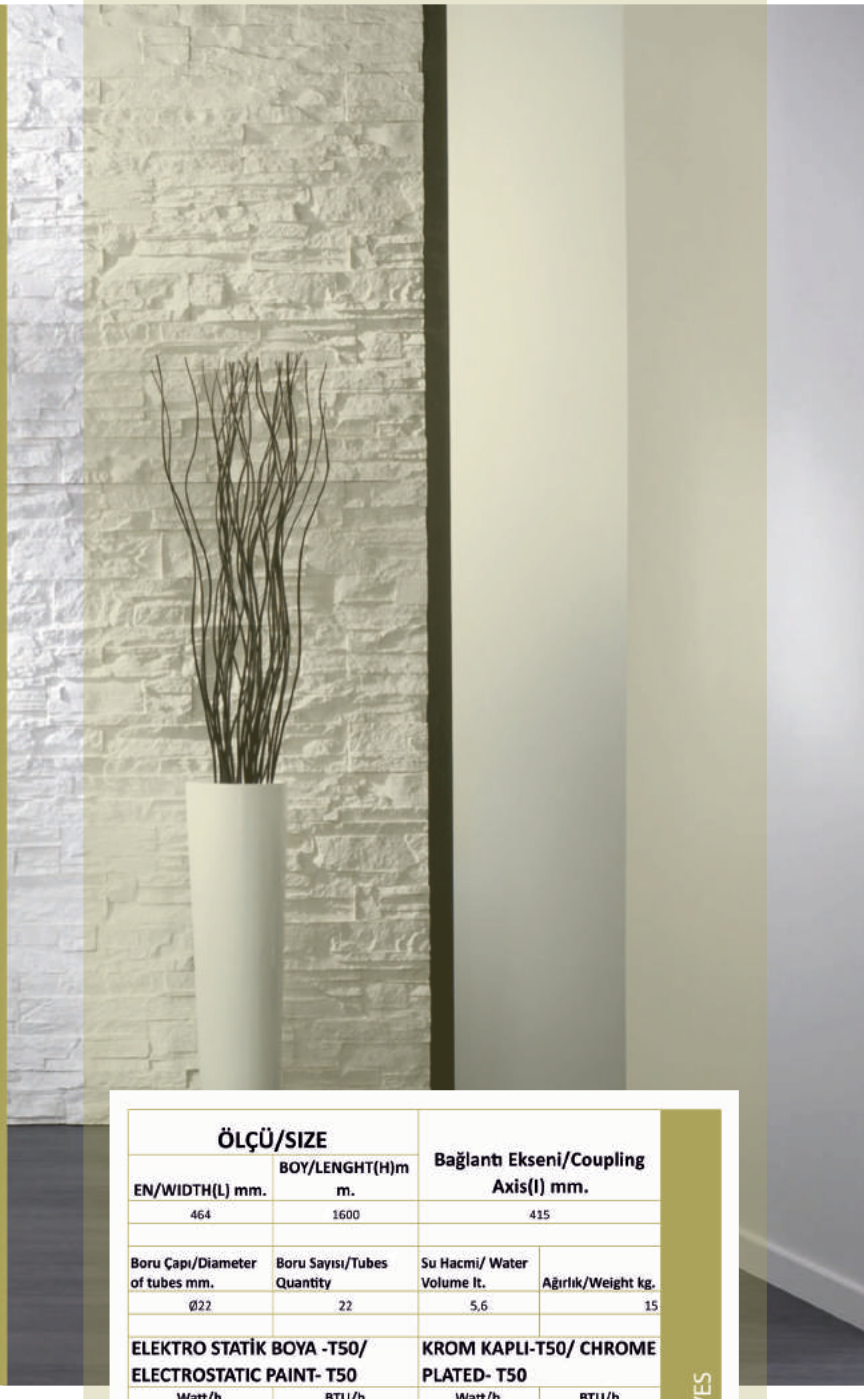


ÖLÇÜ/SIZE			Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.		
600		1200	380	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
30X15	Ø32	21		10
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
			333	1137

MEDUNA

OLIVES

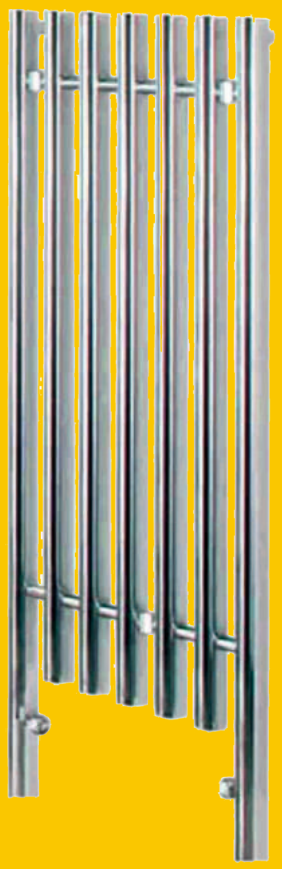




ÖLÇÜ/SIZE		Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.	BOY/LENGHT(H)mm.		
464	1600	415	
Boru Çapı/Diameter of tubes mm.	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
Ø22	22	5,6	15
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50		KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h	BTU/h	Watt/h	BTU/h
760	1996	384	1313

OLIVES

COLIMA



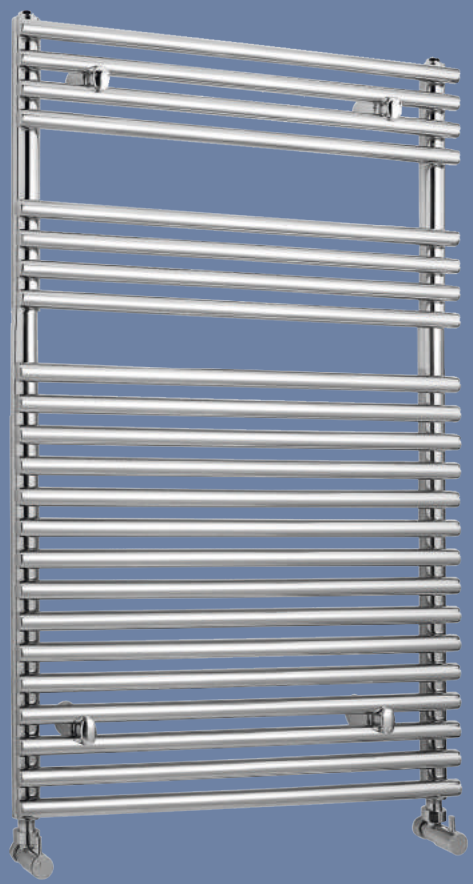
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
400	1200	329
600	800	527
800	800	728
1000	800	935

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	2	6,89	12,2
Ø22	2	5,9	12
Ø22	2	7,57	15
Ø22	2	9,24	18,3

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
473	408	401	346
422	364	358	309
545	470	462	398
663	572	562	485

COLIMA

SEVERGIN



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (l) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
450 - 700	850 - 1700	395 - 645

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	18 - 33	3,52 - 9,15	7,5 - 19,1

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
337 - 890	291 - 767	286 - 754	246 - 650

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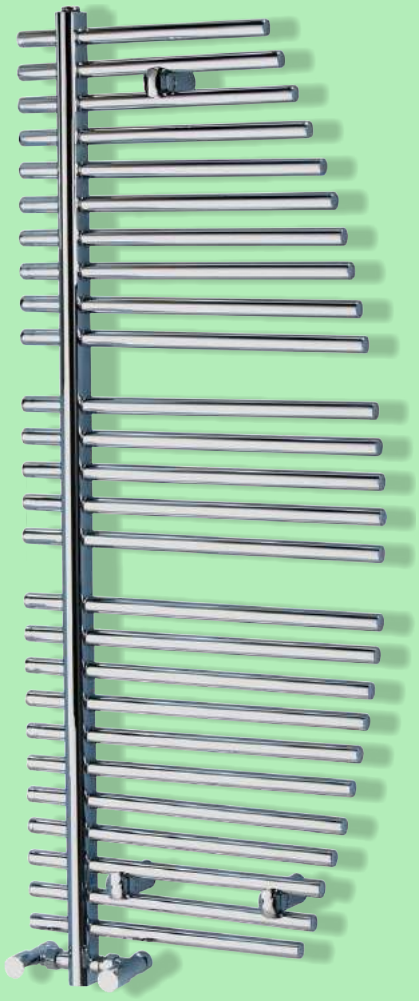
SEVERGIN

ARORA



ÖLÇÜ/SIZE			
EN/WIDTH(L) mm.	BOY/LENGHT(H)mm.	Bağlantı Ekseni/Coupling Axis(I) mm.	
470	900	415	
500	1200		
Boru Çapı/Diameter of tubes mm.	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
Ø19	16	2,6	7
Ø19	26	3,9	7
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50		KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h	BTU/h	Watt/h	BTU/h
271	927	178	610
407	1391	268	915

ARORA

MASSARO

ÖLÇÜ/SIZE		Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.	BOY/LENGHT(H)mm.		
600	1200	570	
450	1200	420	
Boru Çapı/Diameter of tubes mm.	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
20X20 Square	8		9
20X20 Square	8		9
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50		KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h	BTU/h	Watt/h	BTU/h
		251	858
		210	719

MASSARO

SQUARE

Height	Length	Pipe	Output	Output
mm	mm	Centers	(Watts)	(BTU's)
800	450	400	238	812
800	600	550	296	1010
1200	450	400	384	1310
1200	600	550	482	1645
1600	450	400	508	1733
1600	600	550	637	2174

SQUARE

BARCENA

İşlevsel olan aynı zamanda doğal olandır...

What is functional is at the same time what is natural...

BARCENA-S

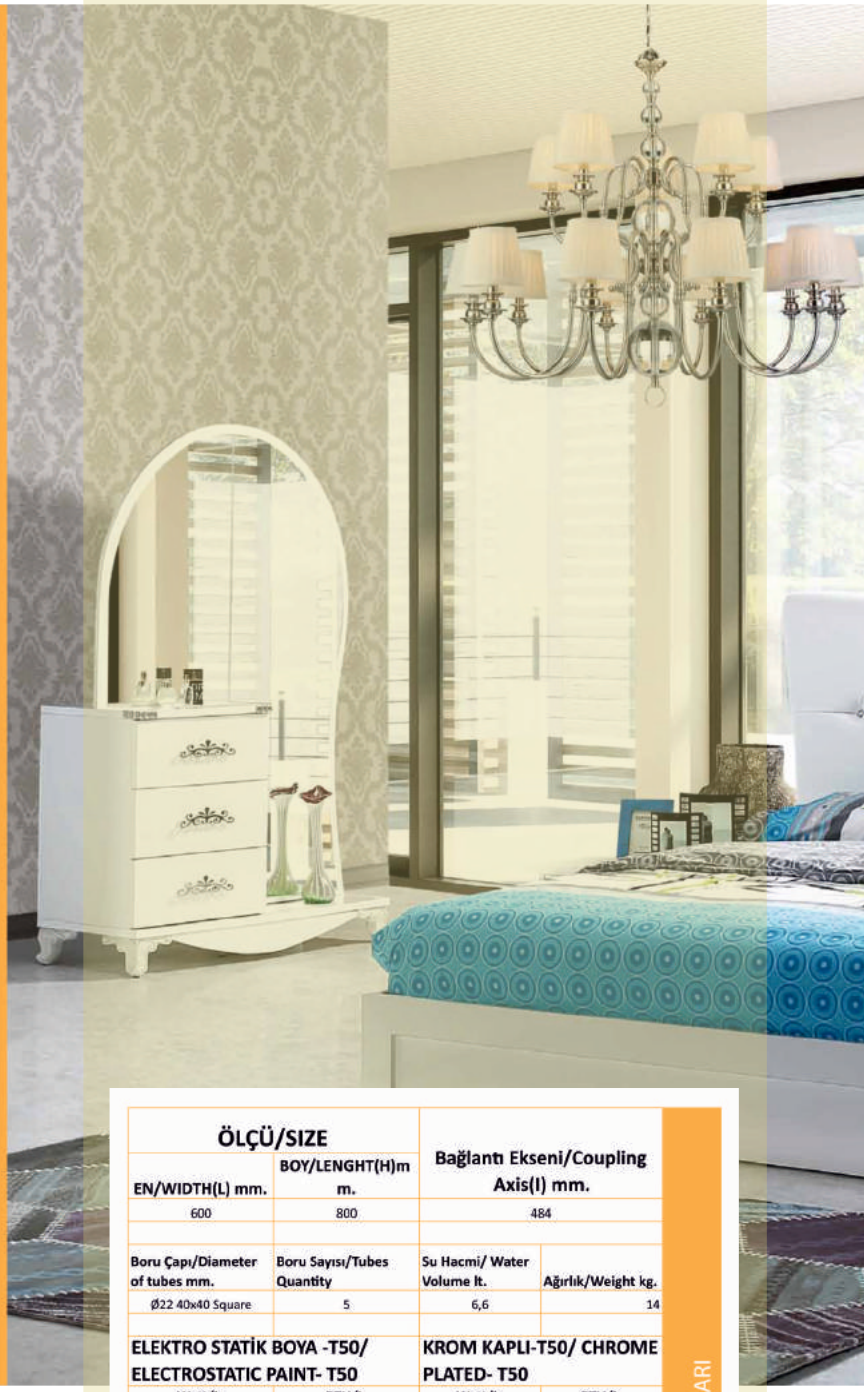
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
500	750	425

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø32	4	2,42	6,90

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
170	146	144	124

BARCENA-S

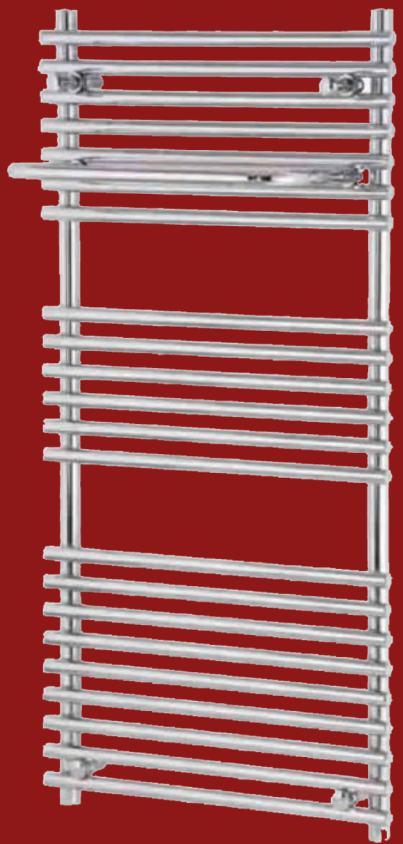
MONARI



ÖLÇÜ/SIZE		Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.	BOY/LENGHT(H)mm.		
600	800	484	
Boru Çapı/Diameter of tubes mm.	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
Ø22 40x40 Square	5	6,6	14
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50		KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h	BTU/h	Watt/h	BTU/h
689	2354	453	1548

MONARI

NEVADO



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (l) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
500	800	440
600	800	440
500	1200	540
600	1200	540

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	16	3,47	8,50
Ø22	16	3,95	9,50
Ø22	22	4,9	11,50
Ø22	22	5,56	12,95

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
329	283	279	240
380	327	322	277
462	397	391	336
531	456	450	387

NEVADO

SOLERA

ÖLÇÜ/SIZE			Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.		
490		800	440	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
Ø 35X1,5	42 x 14 x 1.5mm	12		
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
			415	1416

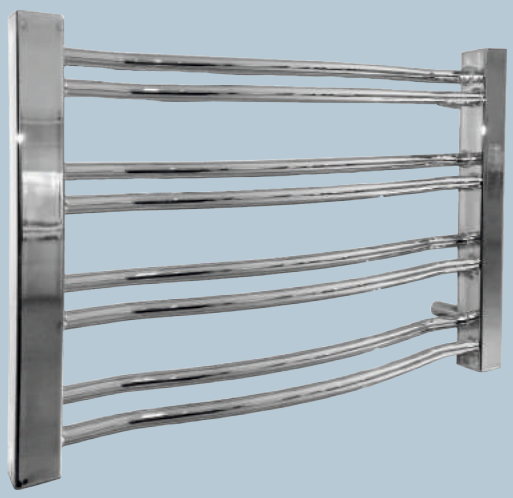
SOLERA

SAVANA

ÖLÇÜ/SIZE			Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.		
500		1200	440	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
Ø32	15X75mm	9		16
			470	1606
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
			470	1606

SAVANA

HELENA



ÖLÇÜ/SIZE				
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.	Bağlantı Ekseni/Coupling Axis(I) mm.	
600		420	540	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Distance from wall	Compatible Electric Element (CEE)
Ø 16		8	60mm	150W
Ağırlık / Weight (kg)			KROM KAPLI-T50/ CHROME PLATED- T50	
			Watt/h	BTU/h
6			210 W	716

HELENA

BOSTON WITH HOLDER

Height	Length	Pipe	Output	Output
mm	mm	Centers	(Watts)	(BTU's)
1800	305	225	578	1972
1800	455	375	868	2962
1800	680	605	1301	4439
2000	305	225	645	2201
2000	455	375	967	3299
2000	680	605	1451	4951

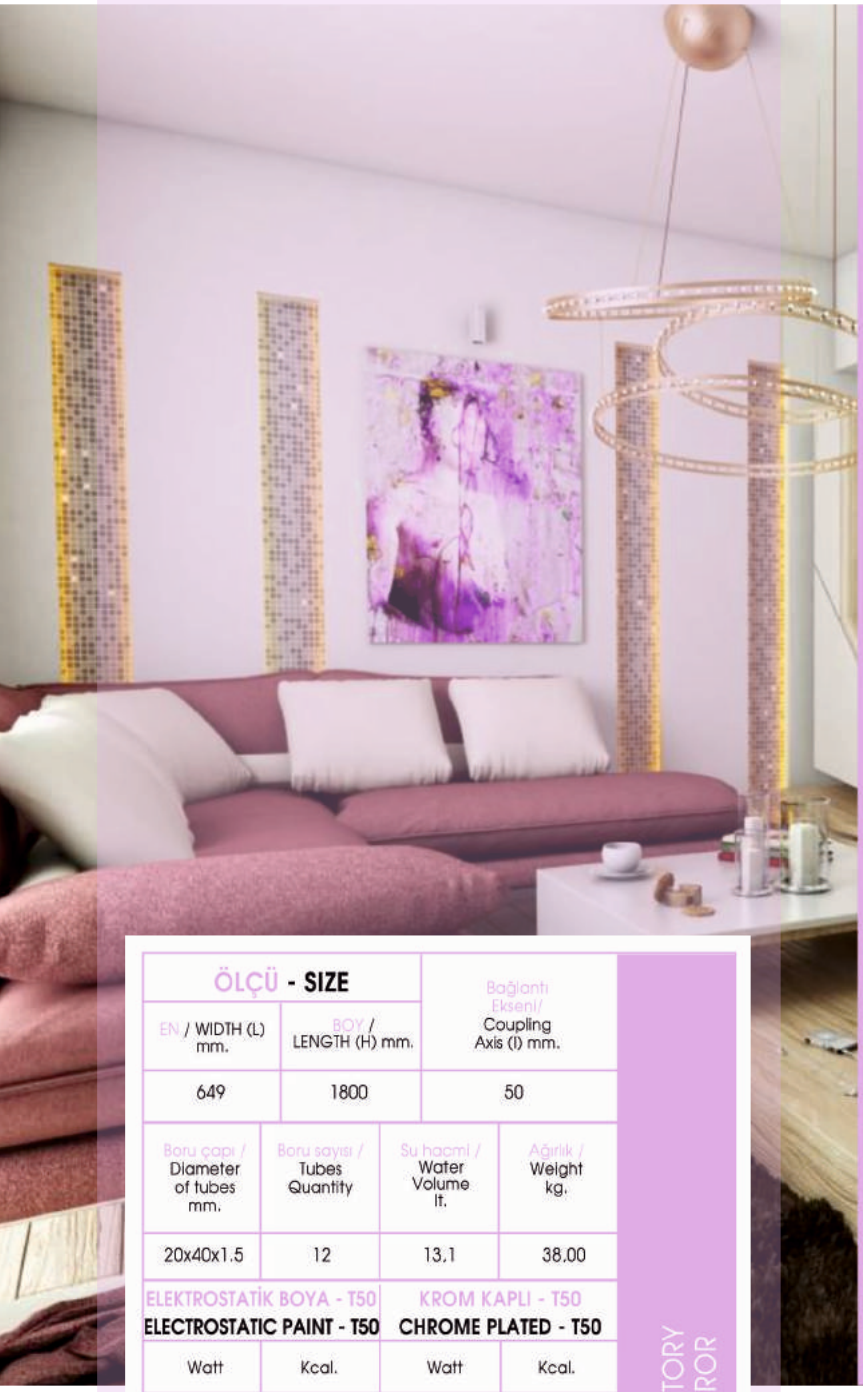
BOSTON

CARLA MIRROR

ÖLÇÜ/SIZE			Bağlantı Ekseni/Coupling Axis(I) mm.	
EN/WIDTH(L) mm.		BOY/LENGHT(H)mm.		
500		1800	500	
Boru Çapı/Diameter of tubes mm.	Profil detayı/Profile Details	Boru Sayısı/Tubes Quantity	Su Hacmi/ Water Volume lt.	Ağırlık/Weight kg.
Ø32	30X50mm	6	22,2	24
ELEKTRO STATİK BOYA -T50/ ELECTROSTATIC PAINT- T50			KROM KAPLI-T50/ CHROME PLATED- T50	
Watt/h		BTU/h	Watt/h	BTU/h
2318		7917	1524	5206

CARLA MIRROR

VICTORY MIRROR



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
649	1800	50

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
20x40x1.5	12	13.1	38.00

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
1120	963	947	814

VICTORY MIRROR

NEMO

Estetik, gündelik hayata doğal olanı katar...

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
800	1800	568

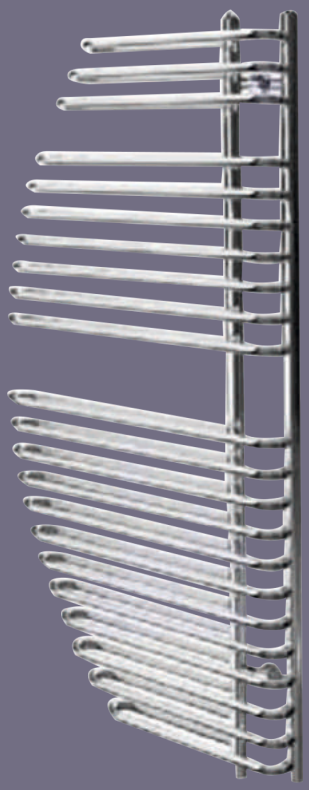
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	10	6,93	27,90

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
723	624	613	529

NEMO

Esthetics enhances the daily life with the natural

FAYAL



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (l) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
600	1400	110

Bağlantı Ekseni/ Coupling Axis (l) mm.	Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.
110	Ø16	22	5,2

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
621	534	526	452

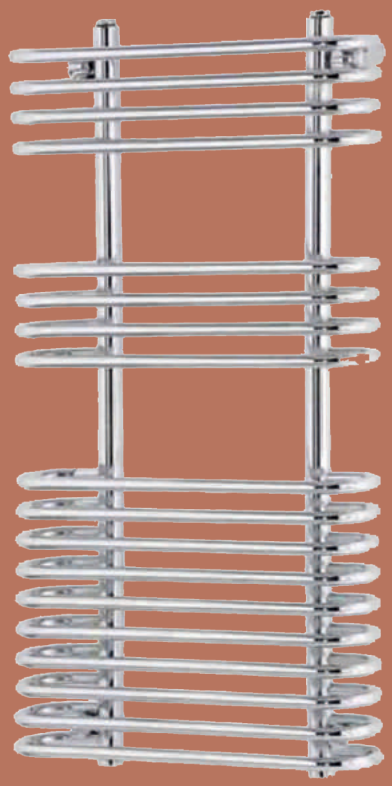
FAYAL

SANTORINI

SIZE		Coupling Axis	Diameter of Tubes	Tube Qantity	SANTORINI
Width (mm)	Lenght (mm)	mm.	mm.	lt.	
770	1810	100	Ø16	32	

Water Volume	Weight	ELECTROSTATIC-ΔT50		CHROME-ΔT50	
lt.	kg.	Watt	Kcal.	Watt	Kcal.
5,84	14,80	702	604	595	512

FUEGO



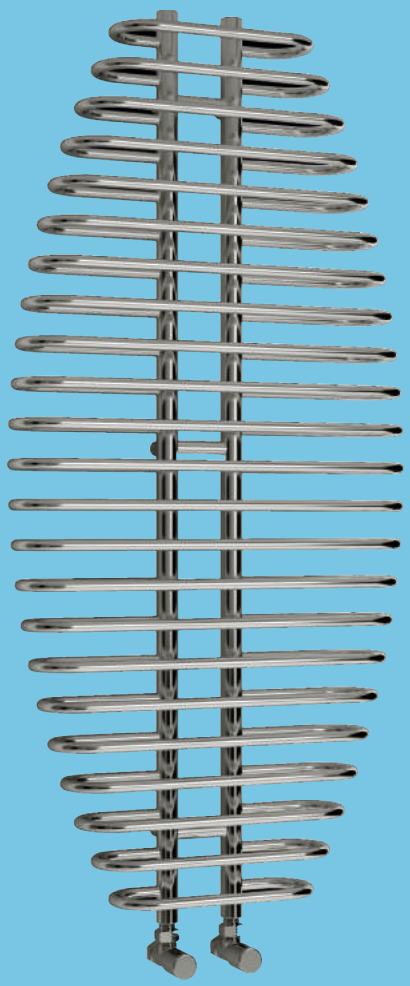
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
500	900	300
500	1200	300

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø16	18	3,3	8,10
Ø16	23	4,26	10,55

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
386	333	327	282
498	430	422	364

FUEGO

AKUTAN

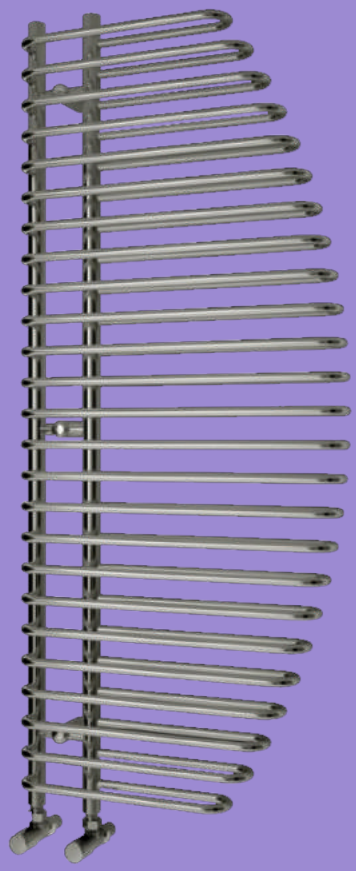


AKUTAN

SIZE		Coupling Axis	Diameter of Tubes	Tube Qantity
Width (mm)	Lenght (mm)	mm.	mm.	lt.
870	1000	100	Ø16	28

Water Volume	Weight	ELECTROSTATIC-ΔT50		CHROME-ΔT50	
lt.	kg.	Watt	Kcal.	Watt	Kcal.
4,58	12,75	600	516	509	438

BRISTOL



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
600	1400	110

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø16	25	5,7	13,95

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
694	599	588	507

BRISTOL

CALDERA

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
675	952	528

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø32	-	6,5	14,80

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50	
Watt	Kcal.
465	400

CALDERA

VICTORY

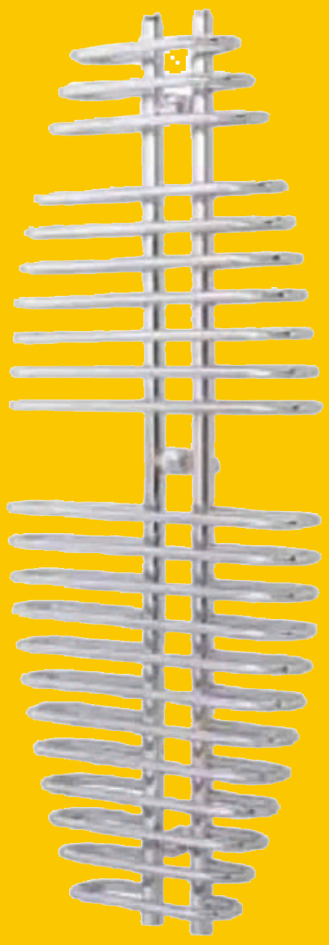
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
649	1800	50

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
20x40x1.5	18	19,2	41,00

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
1580	1358	1340	1152

VICTORY

PAGO



ÖLÇÜ - SIZE			
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	Bağlantı Ekseni/ Coupling Axis (I) mm.	
600	1300	100	
Bağlantı Ekseni/ Coupling Axis (I) mm.	Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.
100	Ø16	22	4,86
ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
576	495	488	420

PAGO

PICO

Tasarımda farklılık yaratmak cesaret ister...

Creating difference in design need courage....

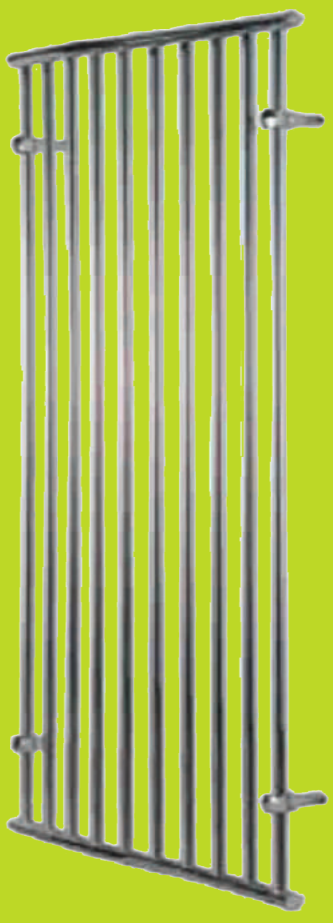
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
600	1300	100

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø16	25	5,1	14,85

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
646	555	547	470

PICO

MAYON



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
700	1700	560

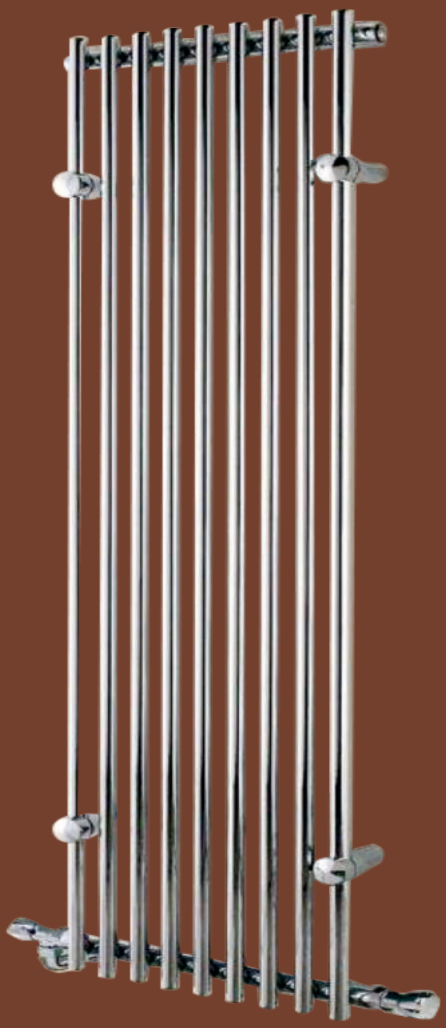
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	10	6,43	10,30

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
579	499	491	423

MAYON

HEKLA

Yaşama renk katmak, kalıcı güzellikler yaratmakla mümkündür...

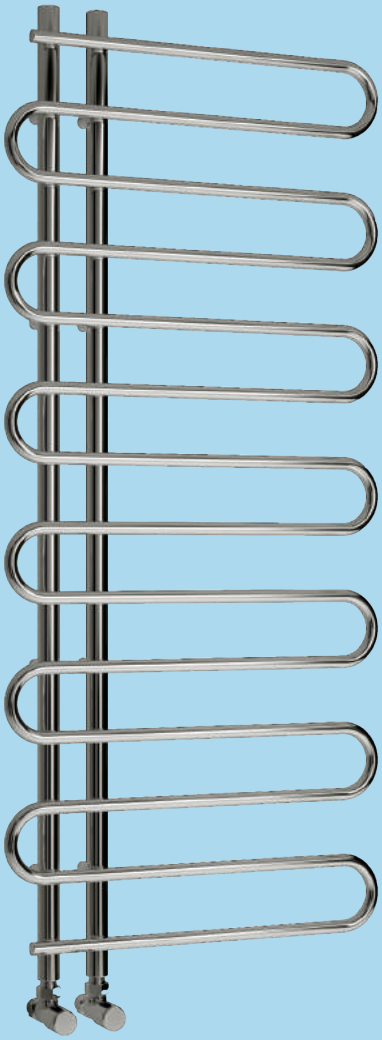


Coloring life is only possible by creating ever lasting beauties...

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.	
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.		
590	1400	590	
590	1800	590	
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	14	6,67	13,9
Ø22	14	8,36	17,4
ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
675	582	572	493
851	734	721	622

HELKA

EGON



ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (l) mm	
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.		
500	1000	75	
600	1400	75	
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø19	1	2,45	6,35
Ø19	1	3,75	9,50
ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
234	201	198	170
367	316	311	267

EGON

FUJI

SIZE		Coupling Axis	Diameter of Tubes	Tube Qantity	
Width (mm)	Lenght (mm)	mm.	mm.	lt.	FUJI
500	900	100	Ø22	12	

Water Volume	Weight	ELECTROSTATIC-ΔT50		CHROME-ΔT50	
lt.	kg.	Watt	Kcal.	Watt	Kcal.
3,25	5,73	248	214	210	181

TRIDENT

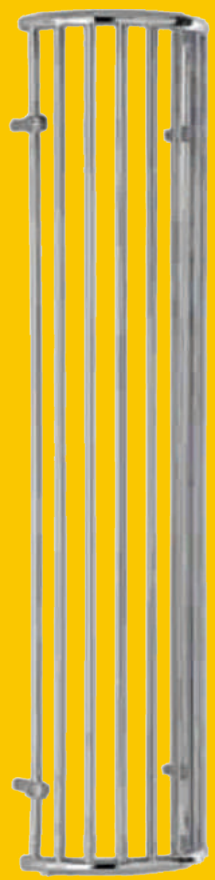
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
500	1176	450

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	15	4,97	9,75

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
492	423	417	359

TRIDENT

TANAGA



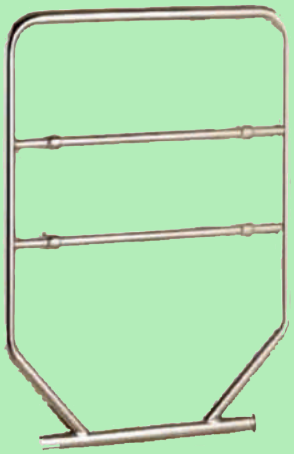
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
450	1800	397,5

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	10	6,65	11,30

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
607	523	514	443

TANAGA

Q-TYPE



Height (mm) (h)	Width (mm) (w)	Depth (mm) (d)	Watts	Plating
671	533	93	69W	White
671	533	93	100W	White
671	533	93	69W	Chrome
671	533	93	100W	Chrome

S-TYPE

Height (h) (mm)	Width (w) (mm)	Depth (d) (mm)	Watts	
555	568	93	45W	Chrome
555	568	93	45W	White

FALCON

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.	
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.		
675	945	558	
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø19	3	2,88	7,45
ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
237	204	201	173

FALCON

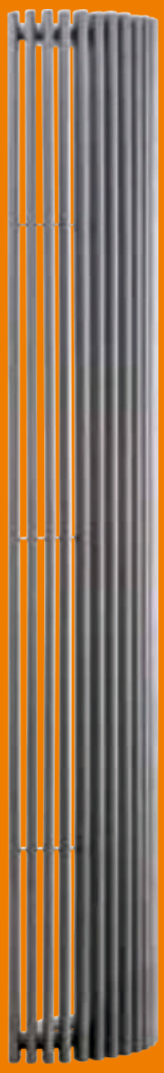
UZON

SIZE		Coupling Axis	Diameter of Tubes	Tube Qantity	
Width (mm)	Lenght (mm)	mm.	mm.	lt.	UZON
1400	450	1350	Ø22	10	

Water Volume	Weight	ELECTROSTATIC-ΔT50		CHROME-ΔT50	
lt.	kg.	Watt	Kcal.	Watt	Kcal.
5,1	8,90	467	403	396	342

SINARKA

Nesneler sanat eserlerine dönüşebilir...



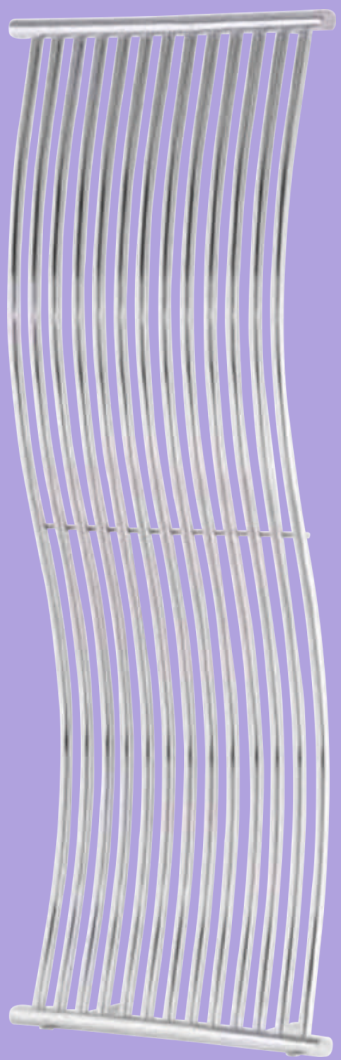
Objet can turn into works of art...

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.	
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.		
351	2000	50	
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
20x40x1.5	16	18,7	40,00
ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
1554	1336	1317	1132

SINARKA

TEON

Sanat hayatı zenginleştirmekle kalmaz, yaşanır kılar...



Art does not only enrich life but renders it worth living...

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
400	1700	300
600	1700	480

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	9	5,65	11,00
Ø22	13	8,21	14,30

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
522	449	442	380
757	651	641	551

TEON

TRISTAN

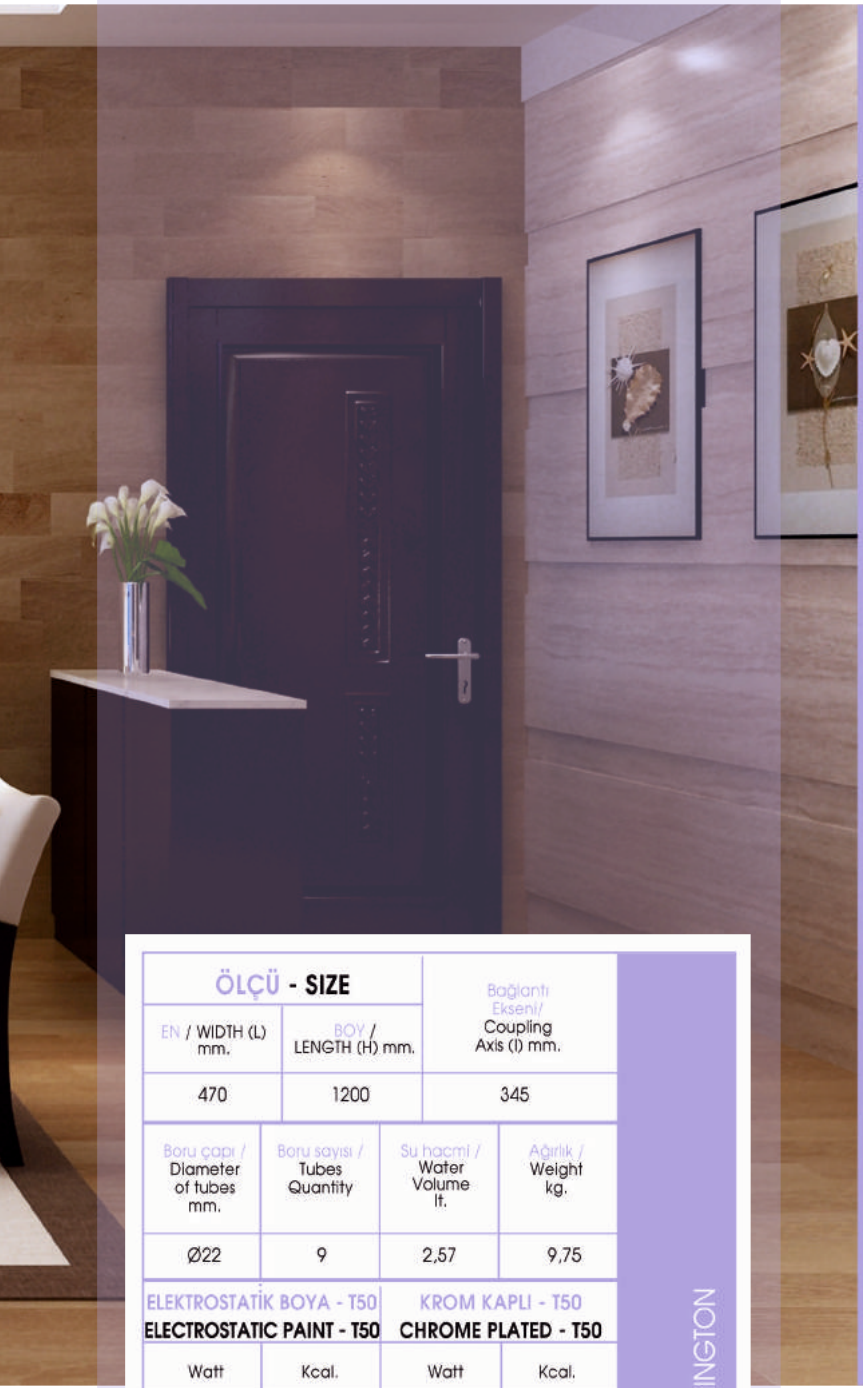
ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
276	2000	50

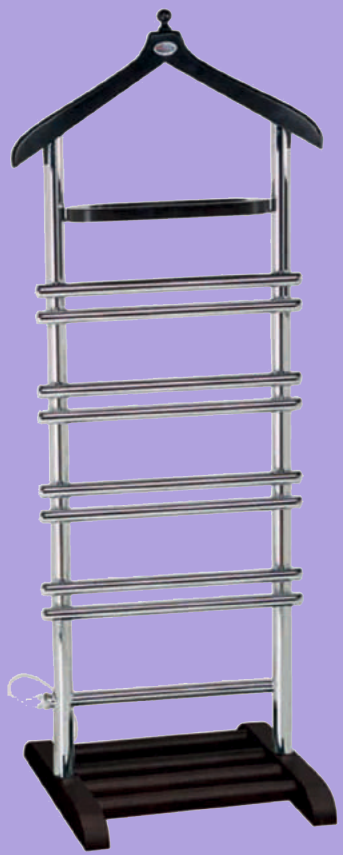
Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
20x40x1.5	13	15,2	33,00

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
1284	1104	1088	936

TRISTAN

LAMINGTON





ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
470	1200	345

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø22	9	2,57	9,75

ELEKTROSTATİK BOYA - T50 ELECTROSTATIC PAINT - T50		KROM KAPLI - T50 CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
217	187	184	158

LAMINGTON

LAMINGTON-S

ÖLÇÜ - SIZE		Bağlantı Ekseni/ Coupling Axis (I) mm.
EN / WIDTH (L) mm.	BOY / LENGTH (H) mm.	
470	1235	236

Boru çapı / Diameter of tubes mm.	Boru sayısı / Tubes Quantity	Su hacmi / Water Volume lt.	Ağırlık / Weight kg.
Ø16	8	2,1	9,2

ELECTROSTATIC PAINT - T50		CHROME PLATED - T50	
Watt	Kcal.	Watt	Kcal.
174	150	147	126

LAMINGTON-S

RENKLİ ÜRÜNLER - *COLOURED RADIATORS*

SERTİFİKALAR
CERTIFICATES

ZERTIFIKAT ◆ CERTIFICATE ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

SERTİFİKA

TÜV SÜD/Türkiye
Sertifikasyon Merkezi

işbu belge ile

DETAY YAPI ELEMANLARI GIDA TEKSTİL İKLİM TAŞ. SAN. VE TİC. LTD. ŞTİ.
ANKARA – İZMİR YOLU 25.KM YENMİŞ KÖYÜ KARŞISI
KEMALPAŞA-İZMİR

şirketinin,

ISITMA AMAÇLI KULLANILAN RADYATÖR İMALATI

konusunda bir kalite yönetim sistemini yürürlüğe koyduğunu ve uygulamakta olduğunu tevid eder.

12 M 20665 sayılı rapordaki inceleme ile

TS EN ISO 9001: 2008

şartlarının sağlanmış olduğu kanıtlanmıştır.

İşbu sertifika yıllık ara denetimlerin yapılması kaydıyla 2016-03-21 tarihine kadar geçerlidir.

Sertifika Kayıt No.: 13 300 0048

İstanbul, 2013-03-22

TÜV SÜD / Türkiye • Yıldız Posta Cad. No.13 Kat:5 • TR 34394 Esentepe - İstanbul • Türkiye

ZERTIFIKAT ◆ CERTIFICATE ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

CERTIFICATE

The Certification Body
of TÜV SÜD/Türkiye

certifies that

DETAY YAPI ELEMANLARI GIDA TEKSTİL İKLİM TAŞ. SAN. VE TİC. LTD. ŞTİ.
ANKARA – İZMİR YOLU 25.KM YENMİŞ KÖYÜ KARŞISI
KEMALPAŞA-İZMİR

has established and applies
a Quality Management System for

PRODUCTION OF TOWEL RADIATORS USED FOR HEATING

An audit was performed, Report No: 12 M 20665

Proof has been furnished that the requirements according to

TS EN ISO 9001: 2008
are fulfilled

The certificate is valid until 2016-03-21
if the yearly surveillance audits are performed

Certificate Registration No.: 13 300 0048

Istanbul, 2013-03-22

TÜV SÜD / Türkiye • Yıldız Posta Cad. No.13 Kat:5 • TR 34394 Esentepe - İstanbul • Türkiye

SERTİFİKALAR
CERTIFICATES

ZERTIFIKAT ◆ CERTIFICATE ◆ 認証書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Attestation of Conformity
No.: L13 13P10018 0060

Holder of Certificate: DETAY YAPI ELEMANLARI GIDA TEKSTİL İKLİMLENDİRME VE TAŞIMACILIK SAN. VE TİC. LTD. ŞTİ.

İzmir - Ankara Otoyolu 25.km. Yenmiş Köyü Karşısı
KEMALPAŞA- İZMİR/TURKEY

Product: TOWEL RADIATOR HEATER

Model(s): ETNA SERIES - Standart Towel Radiators
DESIGN SERIES - Decorative Towel Radiators

Product Tested and Inspected according to: 2006/95/EC Low Voltage Directive

EN 60335-2-30:2009/A11:2012
TS EN 60335-2-30 07-2011
IEC 60335-1:2010 (5.0 Edition)
EN 60335-1:2012

This Attestation of Conformity is issued on a voluntary basis according to Low Voltage Directive 2006/95/EC. It conforms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample and its technical documentation submitted for inspection.

Test Report No.: LVD-2013157

Issue Date : 2013-09-30

CE After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed

Page 1 of 1

423-E06-S02, Issue Date: 07.03.2006, Rev. 02 , Rev. Date: 06.03.2008

TÜV SÜD / Türkiye • Fridiz Posta Cad. No: 13 Kat:5 • TR 34394 Esentepe - İstanbul • Türkiye TÜV

TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı / Description of the Mark
TSE

BELGE NUMARASI / REFERENCE NUMBER OF LICENCE: 14.21.35/0068

BELGENİN İLK VERİLİŞ TARİHİ / DATE OF FIRST ISSUE OF LICENCE: 04.02.2010

BELGENİN SON GEÇERLİLİK TARİHİ / LICENCE VALID UNTIL: 04.02.2015

BELGE SAHİBİ KURULUŞUN ADI / NAME OF THE LICENCE HOLDER: DETAY YAPI ELEMANLARI GIDA TEKSTİL İKLİMLENDİRME TAŞIMACILIK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ / ADDRESS OF THE LICENCE HOLDER: ANKARA ASFALTI 7' 2' KM. YENMİŞLEYİ KÖYÜ KARŞISI KEMALPAŞA İZMİR/TÜRKİYE

ÜRETİM YERİ ADI / NAME OF THE MANUFACTURING PLANT: DETAY YAPI ELEMANLARI GIDA TEKSTİL İKLİMLENDİRME TAŞIMACILIK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ÜRETİM YERİ ADRESİ / ADDRESS OF THE MANUFACTURING PLANT: ANKARA ASFALTI 25. KM. YENMİŞLEYİ KÖYÜ KARŞISI KEMALPAŞA İZMİR/TÜRKİYE

İPTAL EDİLEN BELGE NUMARASI (Varsa) / INDICATION OF SUPERSEDED LICENCE (if any):

TESCİLLİ TİCARİ MARKASI / REGISTERED TRADE MARK: DEKORMAN

İLGİLİ TÜRK STANDARDI / RELATED TURKISH STANDARD: TS EN 442-1 / Radyatörler ve Konvektörler-Bölüm 1: Teknik Özellikler ve Kurallar / 23.03.1999 – TS EN 442-3 / Radyatörler ve konvektörler - Bölüm 3: Uygunluk değerlendirmesi / 03.04.2007 – TS EN 442-2/A1 / Radyatörler ve konvektörler - Bölüm 2: Deney metotları ve değerlendirme / 06.03.2008

BELGE KAPSAMI / SCOPE OF LICENCE

Alüminyum Radyatörler (Etiket Profili,Düz ,Kesik Kapaklarda)
Boyutlar 500/700,500/800,500/900,500/1000,500/1100,500/1200,500/1400,500/1600,500/1750 mm
Tavan Ayağı OPDK 500/700, OPDK 500/800, OPDK 500/900, OPDK 500/1000, OPDK 500/1100, OPDK 500/1200, OPDK 500/1400, OPDK 500/1600, OPDK 500/1750

Alüminyum Radyatörler (Etiket Profili,Düz ,Kesik Kapaklarda),Boyutlar
500/700, 500/800, 500/900, 500/1000, 500/1100, 500/1200, 500/1400, 500/1600,
600/700, 600/800, 600/900, 600/1000, 600/1100, 600/1200, 600/1400, 600/1600,
Tavan Ayağı OPDK 500/700, OPDK 500/800, OPDK 500/900, OPDK 500/1000, OPDK 500/1100, OPDK 500/1200, OPDK 500/1400, OPDK 500/1600, OPDK 600/700, OPDK 600/800, OPDK 600/900, OPDK 600/1000, OPDK 600/1100, OPDK 600/1200, OPDK 600/1400, OPDK 600/1600, OPDK 500/1750

19.02.2014

YÜCEL ARICA
İZMİR BELGELENDİRME MÜDÜRÜ