anteprima

GLOBAL RADIATORI

RADIATORS FOR ARCHITECTURE

Cover: Anteprima 9 sections, 1800 pipe centres, white sand colour, white grids, 1787 Watt

Anteprima 8 sections, 2000 pipe centres, black mat colour, black grids, 1737 Watt

SHADE AND LIGHT: INFINITE BALANCE

Light illuminates surfaces, invades voids, heating sections discard their weight.
Shadows emerge from the back wall reallocating consistency to the volumes.
Subtracting and adding, to create new perceptions for every change in lighting, supporting the movement that prompts the taste and style of living in the future.

Anteprima 7 sections, 813 pipe centres, white glossy colour, white grids, 697 Watt

Anteprima 14 sections, 1200 pipe centres, black matt colour, black grids, 1959 Watt

1
RADIATOR

∞
INSPIRATIONS

17
dimensions in
HEIGHT

20
dimensions in
LENGTH

11
possible
HYDRAULIC CONNECTIONS

10
finish
COLOURS

Anteprima 10 sections, 2000 pipe centres, white colour, chrome grids, 2171 Watt

Anteprima 5 sections, 2000 pipe centres, white colour, chrome grids, 1086 Watt

The Global radiators convey our values: to improve the quality of life.
They are manufactured based on professional skills and experience, creativity, research, development and advanced technologies that respect the environment.

LOW TEMPERATURES
Global radiators can be installed in combination with standard or condensing boilers, boilers using natural gas, diesel, wood or pellets, operating at both normal and low temperatures or with heat pumps.

HIGH HEAT OUTPUT
Guaranteed by the tests conducted pursuant to the EN 442 Standard by the Politecnico di Milano. The high heat output allows the installation of space-saving radiators and efficient use even in low-temperature installations.

ENERGY SAVING WITH MAXIMUM COMFORT
With the Global radiators the regulation of the temperature is easy and inexpensive. An ideal temperature for every environment according to personal needs is rapidly achieved.

VERY LONG DURATION
Thanks to the high quality of the material, that gives the maximum guarantee of resistance and duration. The double protection in the "anaphoresis-bath" followed with epoxy power enameling guarantees a perfect and durable finish.

EASIER INSTALLATION
Due to the lightness of the aluminum and the sectional elements that allow greater ease and flexibility of installation.

CERTIFIED QUALITY
ICIM has certified the GLOBAL Quality Management System (ISO 9001 standard) and the Environmental Management System (ISO 14001 standard).

Anteprima 10 sections, 1400 pipe centres, black matt colour, black grids, 1600 Watt, with accessories

ANTEPRIMA	n. of sections	dimensions mm A overall height	B width	C depht	D pipe centres	Ø connec-tions	empty weight Kg ca.	contents water litres	heat output EN 442 ΔT 50°C Watt	heat output EN 442 ΔT 30°C Watt	exponent n	coefficient Km
	6	384	300	95	350	1/2”	4,2	0,6	**288**	145	1,35335	1,44696
	7	384	350	95	350	1/2”	4,9	0,7	**336**	169	1,35335	1,68812
	8	384	400	95	350	1/2”	5,6	0,8	**384**	193	1,35335	1,92928
	9	384	450	95	350	1/2”	6,3	0,9	**432**	217	1,35335	2,17044
	10	384	500	95	350	1/2”	7,0	1,0	**480**	241	1,35335	2,41160
	11	384	550	95	350	1/2”	7,7	1,2	**528**	265	1,35335	2,65276
	12	384	600	95	350	1/2”	8,4	1,3	**576**	289	1,35335	2,89392
	13	384	650	95	350	1/2”	9,1	1,4	**624**	313	1,35335	3,13508
	14	384	700	95	350	1/2”	9,8	1,5	**672**	337	1,35335	3,37624
350	15	384	750	95	350	1/2”	10,5	1,6	**720**	362	1,35335	3,61740
	16	384	800	95	350	1/2”	11,2	1,7	**768**	386	1,35335	3,85856
	17	384	850	95	350	1/2”	11,9	1,8	**816**	410	1,35335	4,09972
	18	384	900	95	350	1/2”	12,6	1,9	**864**	434	1,35335	4,34088
	19	384	950	95	350	1/2”	13,3	2,0	**912**	458	1,35335	4,58204
	20	384	1000	95	350	1/2”	14,0	2,1	**960**	482	1,35335	4,82320
	21	384	1050	95	350	1/2”	14,7	2,2	**1008**	506	1,35335	5,06436
	22	384	1100	95	350	1/2”	15,4	2,3	**1056**	530	1,35335	5,30552
	23	384	1150	95	350	1/2”	16,1	2,4	**1104**	554	1,35335	5,54668
	24	384	1200	95	350	1/2”	16,8	2,5	**1152**	578	1,35335	5,78784
	6	534	300	95	500	1/2”	5,4	0,8	**391**	197	1,34756	2,00970
	7	534	350	95	500	1/2”	6,3	0,9	**456**	230	1,34756	2,34465
	8	534	400	95	500	1/2”	7,2	1,1	**522**	262	1,34756	2,67960
	9	534	450	95	500	1/2”	8,1	1,2	**587**	295	1,34756	3,01455
	10	534	500	95	500	1/2”	9,0	1,3	**652**	328	1,34756	3,34950
	11	534	550	95	500	1/2”	9,9	1,5	**717**	361	1,34756	3,68445
	12	534	600	95	500	1/2”	10,8	1,6	**782**	394	1,34756	4,01940
	13	534	650	95	500	1/2”	11,7	1,7	**848**	426	1,34756	4,35435
	14	534	700	95	500	1/2”	12,6	1,9	**913**	459	1,34756	4,68930
500	15	534	750	95	500	1/2”	13,5	2,0	**978**	492	1,34756	5,02425
	16	534	800	95	500	1/2”	14,4	2,1	**1043**	525	1,34756	5,35920
	17	534	850	95	500	1/2”	15,3	2,2	**1108**	558	1,34756	5,69415
	18	534	900	95	500	1/2”	16,2	2,4	**1174**	590	1,34756	5,02910
	19	534	950	95	500	1/2”	17,1	2,5	**1239**	623	1,34756	6,36405
	20	534	1000	95	500	1/2”	18,0	2,6	**1304**	656	1,34756	6,69900
	21	534	1050	95	500	1/2”	18,9	2,8	**1369**	689	1,34756	7,03395
	22	534	1100	95	500	1/2”	19,8	2,9	**1434**	722	1,34756	7,36890
	23	534	1150	95	500	1/2”	20,7	3,0	**1500**	754	1,34756	7,70385
	24	534	1200	95	500	1/2”	21,6	3,2	**1565**	787	1,34756	8,03880
	6	564	300	95	530	1/2”	5,7	0,8	**412**	207	1,34640	2,12346
	7	564	350	95	530	1/2”	6,7	1,0	**480**	242	1,34640	2,47737
	8	564	400	95	530	1/2”	7,6	1,1	**549**	276	1,34640	2,83128
	9	564	450	95	530	1/2”	8,6	1,2	**617**	311	1,34640	3,18519
	10	564	500	95	530	1/2”	9,5	1,4	**686**	345	1,34640	3,53910
	11	564	550	95	530	1/2”	10,5	1,5	**755**	380	1,34640	3,89301
	12	564	600	95	530	1/2”	11,4	1,7	**823**	414	1,34640	4,24692
	13	564	650	95	530	1/2”	12,4	1,8	**892**	449	1,34640	4,60083
	14	564	700	95	530	1/2”	13,3	1,9	**960**	483	1,34640	4,95474
530	15	564	750	95	530	1/2”	14,3	2,1	**1029**	518	1,34640	5,30865
	16	564	800	95	530	1/2”	15,2	2,2	**1098**	552	1,34640	5,66256
	17	564	850	95	530	1/2”	16,2	2,3	**1166**	587	1,34640	6,01647
	18	564	900	95	530	1/2”	11,1	2,5	**1235**	621	1,34640	6,37038
	19	564	950	95	530	1/2”	18,1	2,6	**1303**	656	1,34640	6,72429
	20	564	1000	95	530	1/2”	19,0	2,8	**1372**	690	1,34640	7,07820
	21	564	1050	95	530	1/2”	20,0	2,9	**1441**	725	1,34640	7,43211
	22	564	1100	95	530	1/2”	20,9	3,0	**1509**	759	1,34640	7,78602
	23	564	1150	95	530	1/2”	21,9	3,2	**1578**	794	1,34640	8,13993
	24	564	1200	95	530	1/2”	22,8	3,3	**1646**	828	1,34640	8,49384

ANTEPRIMA	n. of sections	dimensions mm A overall height	B width	C depht	D pipe centres	Ø connec-tions	empty weight Kg ca.	contents water litres	heat output EN 442 ΔT 50°C Watt	heat output EN 442 ΔT 30°C Watt	exponent n	coefficient Km
	6	634	300	95	600	1/2”	6,3	0,9	**458**	231	1,34370	2,39028
	7	634	350	95	600	1/2”	7,4	1,1	**535**	270	1,34370	2,78866
	8	634	400	95	600	1/2”	8,4	1,2	**611**	308	1,34370	3,18704
	9	634	450	95	600	1/2”	9,5	1,4	**688**	347	1,34370	3,58542
	10	634	500	95	600	1/2”	10,5	1,5	**764**	385	1,34370	3,98380
	11	634	550	95	600	1/2”	11,6	1,7	**840**	424	1,34370	4,38218
	12	634	600	95	600	1/2”	12,6	1,8	**917**	462	1,34370	4,78056
	13	634	650	95	600	1/2”	13,7	2,0	**993**	501	1,34370	5,17894
	14	634	700	95	600	1/2”	14,7	2,1	**1070**	539	1,34370	5,57732
600	15	634	750	95	600	1/2”	15,8	2,3	**1146**	578	1,34370	5,97570
	16	634	800	95	600	1/2”	16,8	2,4	**1222**	616	1,34370	6,37408
	17	634	850	95	600	1/2”	17,9	2,6	**1299**	655	1,34370	6,77246
	18	634	900	95	600	1/2”	18,9	2,7	**1375**	693	1,34370	7,17084
	19	634	950	95	600	1/2”	20,0	2,9	**1452**	732	1,34370	7,56922
	20	634	1000	95	600	1/2”	21,0	3,0	**1528**	770	1,34370	7,96760
	21	634	1050	95	600	1/2”	22,1	3,2	**1604**	809	1,34370	8,36598
	22	634	1100	95	600	1/2”	23,1	3,3	**1681**	847	1,34370	8,76436
	23	634	1150	95	600	1/2”	24,2	3,5	**1757**	886	1,34370	9,16274
	24	634	1200	95	600	1/2”	25,2	3,6	**1834**	924	1,34370	9,56112
	6	657	300	95	623	1/2”	6,6	0,9	**474**	239	1,34281	2,47836
	7	657	350	95	623	1/2”	7,7	1,1	**553**	279	1,34281	2,89142
	8	657	400	95	623	1/2”	8,8	1,2	**632**	318	1,34281	3,30448
	9	657	450	95	623	1/2”	9,9	1,4	**711**	358	1,34281	3,71754
	10	657	500	95	623	1/2”	11,0	1,5	**790**	398	1,34281	4,13060
	11	657	550	95	623	1/2”	12,1	1,7	**869**	438	1,34281	4,54366
	12	657	600	95	623	1/2”	13,2	1,9	**948**	478	1,34281	4,95672
	13	657	650	95	623	1/2”	14,3	2,0	**1027**	517	1,34281	5,36978
	14	657	700	95	623	1/2”	15,4	2,2	**1106**	557	1,34281	5,78284
623	15	657	750	95	623	1/2”	16,5	2,3	**1185**	597	1,34281	6,19590
	16	657	800	95	623	1/2”	17,6	2,5	**1264**	637	1,34281	6,60896
	17	657	850	95	623	1/2”	18,7	2,6	**1343**	677	1,34281	7,02202
	18	657	900	95	623	1/2”	19,8	2,8	**1422**	716	1,34281	7,43508
	19	657	950	95	623	1/2”	20,9	2,9	**1501**	756	1,34281	7,84814
	20	657	1000	95	623	1/2”	22,0	3,1	**1580**	796	1,34281	8,26120
	21	657	1050	95	623	1/2”	23,1	3,2	**1659**	836	1,34281	8,67426
	22	657	1100	95	623	1/2”	24,2	3,4	**1738**	876	1,34281	9,08732
	23	657	1150	95	623	1/2”	25,3	3,6	**1817**	915	1,34281	9,50038
	24	657	1200	95	623	1/2”	26,4	3,7	**1896**	955	1,34281	9,91344
	6	734	300	95	700	1/2”	7,5	1,0	**524**	265	1,33983	2,77578
	7	734	350	95	700	1/2”	8,8	1,2	**612**	309	1,33983	3,23841
	8	734	400	95	700	1/2”	10,0	1,4	**699**	353	1,33983	3,70104
	9	734	450	95	700	1/2”	11,3	1,5	**787**	397	1,33983	4,16367
	10	734	500	95	700	1/2”	12,5	1,7	**874**	441	1,33983	4,62630
	11	734	550	95	700	1/2”	13,8	1,9	**961**	485	1,33983	5,08893
	12	734	600	95	700	1/2”	15,0	2,0	**1049**	529	1,33983	5,55156
	13	734	650	95	700	1/2”	16,3	2,2	**1136**	573	1,33983	6,01419
	14	734	700	95	700	1/2”	17,5	2,4	**1224**	617	1,33983	6,47682
700	15	734	750	95	700	1/2”	18,8	2,5	**1311**	662	1,33983	6,93945
	16	734	800	95	700	1/2”	20,0	2,7	**1398**	706	1,33983	7,40208
	17	734	850	95	700	1/2”	21,3	2,9	**1486**	750	1,33983	7,86471
	18	734	900	95	700	1/2”	22,5	3,0	**1573**	794	1,33983	8,32734
	19	734	950	95	700	1/2”	23,8	3,2	**1661**	838	1,33983	8,78997
	20	734	1000	95	700	1/2”	25,0	3,4	**1748**	882	1,33983	9,25260
	21	734	1050	95	700	1/2”	26,3	3,5	**1835**	926	1,33983	9,71523
	22	734	1100	95	700	1/2”	27,5	3,7	**1923**	970	1,33983	10,17786
	23	734	1150	95	700	1/2”	28,8	3,9	**2010**	1014	1,33983	10,64049
	24	734	1200	95	700	1/2”	30,0	4,1	**2098**	1058	1,33983	11,10312

ANTEPRIMA	n. of sections	dimensions mm A overall height	B width	C depht	D pipe centres	Ø connec-tions	empty weight Kg ca.	contents water litres	heat output EN 442 ΔT 50°C Watt	heat output EN 442 ΔT 30°C Watt	exponent n	coefficient Km
	6	764	300	95	730	1/2”	7,8	1,0	**544**	275	1,33868	2,89224
	7	764	350	95	730	1/2”	9,1	1,2	**635**	321	1,33868	3,37428
	8	764	400	95	730	1/2”	10,4	1,4	**726**	366	1,33868	3,85632
	9	764	450	95	730	1/2”	11,7	1,6	**816**	412	1,33868	4,33836
	10	764	500	95	730	1/2”	13,0	1,7	**907**	458	1,33868	4,82040
	11	764	550	95	730	1/2”	14,3	1,9	**998**	504	1,33868	5,30244
	12	764	600	95	730	1/2”	15,6	2,1	**1088**	550	1,33868	5,78448
	13	764	650	95	730	1/2”	16,9	2,3	**1179**	595	1,33868	6,26652
	14	764	700	95	730	1/2”	18,2	2,4	**1270**	641	1,33868	6,74856
730	15	764	750	95	730	1/2”	19,5	2,6	**1361**	687	1,33868	7,23060
	16	764	800	95	730	1/2”	20,8	2,8	**1451**	733	1,33868	7,71264
	17	764	850	95	730	1/2”	22,1	3,0	**1542**	779	1,33868	8,19468
	18	764	900	95	730	1/2”	23,4	3,1	**1633**	824	1,33868	8,67672
	19	764	950	95	730	1/2”	24,7	3,3	**1723**	870	1,33868	9,15876
	20	764	1000	95	730	1/2”	26,0	3,5	**1814**	916	1,33868	9,64080
	21	764	1050	95	730	1/2”	27,3	3,7	**1905**	962	1,33868	10,12284
	22	764	1100	95	730	1/2”	28,6	3,8	**1995**	1008	1,33868	10,60488
	23	764	1150	95	730	1/2”	29,9	4,0	**2086**	1053	1,33868	11,08692
	24	764	1200	95	730	1/2”	31,2	4,2	**2177**	1099	1,33868	11,56896
	6	834	300	95	800	1/2”	8,4	1,1	**589**	298	1,33597	3,16680
	7	834	350	95	800	1/2”	9,8	1,3	**687**	347	1,33597	3,69460
	8	834	400	95	800	1/2”	11,2	1,5	**786**	397	1,33597	4,22240
	9	834	450	95	800	1/2”	12,6	1,7	**884**	446	1,33597	4,75020
	10	834	500	95	800	1/2”	14,0	1,9	**982**	496	1,33597	5,27800
	11	834	550	95	800	1/2”	15,4	2,1	**1080**	546	1,33597	5,80580
	12	834	600	95	800	1/2”	16,8	2,2	**1178**	595	1,33597	6,33360
	13	834	650	95	800	1/2”	18,2	2,4	**1277**	645	1,33597	6,86140
	14	834	700	95	800	1/2”	19,6	2,6	**1375**	694	1,33597	7,38920
800	15	834	750	95	800	1/2”	21,0	2,8	**1473**	744	1,33597	7,91700
	16	834	800	95	800	1/2”	22,4	3,0	**1571**	794	1,33597	8,44480
	17	834	850	95	800	1/2”	23,8	3,2	**1669**	843	1,33597	8,97260
	18	834	900	95	800	1/2”	25,2	3,4	**1768**	893	1,33597	9,50040
	19	834	950	95	800	1/2”	26,6	3,6	**1866**	942	1,33597	10,02820
	20	834	1000	95	800	1/2”	28,0	3,7	**1964**	992	1,33597	10,55600
	21	834	1050	95	800	1/2”	29,4	3,9	**2062**	1042	1,33597	11,08380
	22	834	1100	95	800	1/2”	30,8	4,1	**2160**	1091	1,33597	11,61160
	23	834	1150	95	800	1/2”	32,2	4,3	**2259**	1141	1,33597	12,13940
	24	834	1200	95	800	1/2”	33,6	4,5	**2357**	1190	1,33597	12,66720
	6	847	300	95	813	1/2”	8,7	1,1	**598**	302	1,33547	3,21792
	7	847	350	95	813	1/2”	10,2	1,3	**697**	353	1,33547	3,75424
	8	847	400	95	813	1/2”	11,6	1,5	**797**	403	1,33547	4,29056
	9	847	450	95	813	1/2”	13,1	1,7	**896**	454	1,33547	4,82688
	10	847	500	95	813	1/2”	14,5	1,9	**996**	504	1,33547	5,36320
	11	847	550	95	813	1/2”	16,0	2,1	**1096**	554	1,33547	5,89952
	12	847	600	95	813	1/2”	17,4	2,3	**1195**	605	1,33547	6,43584
	13	847	650	95	813	1/2”	18,9	2,5	**1295**	655	1,33547	6,97216
	14	847	700	95	813	1/2”	20,3	2,7	**1394**	706	1,33547	7,50848
813	15	847	750	95	813	1/2”	21,8	2,8	**1494**	756	1,33547	8,04480
	16	847	800	95	813	1/2”	23,2	3,0	**1594**	806	1,33547	8,58112
	17	847	850	95	813	1/2”	24,7	3,2	**1693**	857	1,33547	9,11744
	18	847	900	95	813	1/2”	26,1	3,4	**1793**	907	1,33547	9,65376
	19	847	950	95	813	1/2”	27,6	3,6	**1892**	958	1,33547	10,19008
	20	847	1000	95	813	1/2”	29,0	3,8	**1992**	1008	1,33547	10,72640
	21	847	1050	95	813	1/2”	30,5	4,0	**2092**	1058	1,33547	11,26272
	22	847	1100	95	813	1/2”	31,9	4,2	**2191**	1109	1,33547	11,79904
	23	847	1150	95	813	1/2”	33,4	4,4	**2291**	1159	1,33547	12,33563
	24	847	1200	95	813	1/2”	34,8	4,5	**2390**	1210	1,33547	12,87168

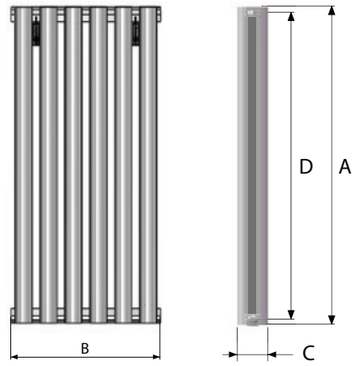
ANTEPRIMA	n. of sections	dimensions mm A overall height	B width	C depht	D pipe centres	Ø connec-tions	empty weight Kg ca.	contents water litres	heat output EN 442 ΔT 50°C Watt	heat output EN 442 ΔT 30°C Watt	exponent n	coefficient Km
	4	934	200	95	900	1/2”	6,4	0,8	**436**	220	1,33211	2,37572
	5	934	250	95	900	1/2”	8,0	1,0	**545**	276	1,33211	2,96965
	6	934	300	95	900	1/2”	9,6	1,2	**653**	331	1,33211	3,56358
	7	934	350	95	900	1/2”	11,2	1,4	**762**	386	1,33211	4,15751
	8	934	400	95	900	1/2”	12,8	1,6	**871**	441	1,33211	4,75144
	9	934	450	95	900	1/2”	14,4	1,8	**980**	496	1,33211	5,34537
	10	934	500	95	900	1/2”	16,0	2,1	**1089**	551	1,33211	5,93930
	11	934	550	95	900	1/2”	17,6	2,3	**1198**	606	1,33211	6,53323
	12	934	600	95	900	1/2”	19,2	2,5	**1307**	661	1,33211	7,12716
	13	934	650	95	900	1/2”	20,8	2,7	**1416**	716	1,33211	7,72109
900	14	934	700	95	900	1/2”	22,4	2,9	**1525**	771	1,33211	8,31502
	15	934	750	95	900	1/2”	24,0	3,1	**1634**	827	1,33211	8,90895
	16	934	800	95	900	1/2”	25,6	3,3	**1742**	882	1,33211	9,50288
	17	934	850	95	900	1/2”	27,2	3,5	**1851**	937	1,33211	10,09681
	18	934	900	95	900	1/2”	28,8	3,7	**1960**	992	1,33211	10,69074
	19	934	950	95	900	1/2”	30,4	3,9	**2069**	1047	1,33211	11,28467
	20	934	1000	95	900	1/2”	32,0	4,1	**2178**	1102	1,33211	11,87860
	21	934	1050	95	900	1/2”	33,6	4,3	**2287**	1157	1,33211	12,47253
	22	934	1100	95	900	1/2”	35,2	4,5	**2396**	1212	1,33211	13,06646
	23	934	1150	95	900	1/2”	36,8	4,7	**2505**	1267	1,33211	13,66039
	24	934	1200	95	900	1/2”	38,4	4,9	**2614**	1322	1,33211	14,25432
	4	1034	200	95	1000	1/2”	7,2	0,9	**478**	240	1,34265	2,49960
	5	1034	250	95	1000	1/2”	9,0	1,1	**597**	301	1,34265	3,12450
	6	1034	300	95	1000	1/2”	10,8	1,3	**716**	361	1,34265	3,74940
	7	1034	350	95	1000	1/2”	12,6	1,6	**836**	421	1,34265	4,37430
	8	1034	400	95	1000	1/2”	14,4	1,8	**955**	481	1,34265	4,99920
	9	1034	450	95	1000	1/2”	16,2	2,0	**1075**	541	1,34265	5,62410
	10	1034	500	95	1000	1/2”	18,8	2,2	**1194**	601	1,34265	6,24900
	11	1034	550	95	1000	1/2”	19,8	2,5	**1313**	661	1,34265	6,87390
	12	1034	600	95	1000	1/2”	21,6	2,7	**1433**	721	1,34265	7,49880
	13	1034	650	95	1000	1/2”	23,4	2,9	**1552**	781	1,34265	8,12370
1000	14	1034	700	95	1000	1/2”	25,2	3,1	**1672**	841	1,34265	8,74860
	15	1034	750	95	1000	1/2”	27,0	3,4	**1791**	902	1,34265	9,37350
	16	1034	800	95	1000	1/2”	28,8	3,6	**1910**	962	1,34265	9,99840
	17	1034	850	95	1000	1/2”	30,6	3,8	**2030**	1022	1,34265	10,62330
	18	1034	900	95	1000	1/2”	32,4	4,0	**2149**	1082	1,34265	11,24820
	19	1034	950	95	1000	1/2”	34,2	4,2	**2269**	1142	1,34265	11,87310
	20	1034	1000	95	1000	1/2”	36,0	4,5	**2388**	1202	1,34265	12,49800
	21	1034	1050	95	1000	1/2”	37,8	4,7	**2507**	1262	1,34265	13,12290
	22	1034	1100	95	1000	1/2”	39,6	4,9	**2627**	1322	1,34265	13,74780
	23	1034	1150	95	1000	1/2”	41,4	5,1	**2746**	1382	1,34265	14,37270
	24	1034	1200	95	1000	1/2”	43,2	5,4	**2866**	1442	1,34265	14,99760
	4	1234	200	95	1200	1/2”	8,8	1,0	**560**	279	1,36372	2,69824
	5	1234	250	95	1200	1/2”	11,0	1,3	**700**	349	1,36372	3,37280
	6	1234	300	95	1200	1/2”	13,2	1,6	**839**	418	1,36372	4,04736
	7	1234	350	95	1200	1/2”	15,4	1,8	**979**	488	1,36372	4,72192
	8	1234	400	95	1200	1/2”	17,6	2,1	**1119**	558	1,36372	5,39648
	9	1234	450	95	1200	1/2”	19,8	2,3	**1259**	627	1,36372	6,07104
1200	10	1234	500	95	1200	1/2”	22,0	2,6	**1399**	697	1,36372	6,74560
	11	1234	550	95	1200	1/2”	24,2	2,9	**1539**	767	1,36372	7,42016
	12	1234	600	95	1200	1/2”	26,4	3,1	**1679**	836	1,36372	8,09472
	13	1234	650	95	1200	1/2”	28,6	3,4	**1819**	906	1,36372	8,76928
	14	1234	700	95	1200	1/2”	30,8	3,6	**1959**	976	1,36372	9,44384
	15	1234	750	95	1200	1/2”	33,0	3,9	**2099**	1046	1,36372	10,11840
	16	1234	800	95	1200	1/2”	35,2	4,2	**2238**	1115	1,36372	10,79269

ANTEPRIMA	n. of sections	dimensions mm A overall height	B width	C depht	D pipe centres	Ø connec-tions	empty weight Kg ca.	contents water litres	heat output EN 442 ΔT 50°C Watt	heat output EN 442 ΔT 30°C Watt	exponent n	coefficient Km
	4	1434	200	95	1400	1/2”	9,6	1,2	**640**	315	1,38479	2,84024
	5	1434	250	95	1400	1/2”	12,0	1,5	**800**	394	1,38479	3,55030
	6	1434	300	95	1400	1/2”	14,4	1,8	**960**	473	1,38479	4,26036
	7	1434	350	95	1400	1/2”	16,8	2,1	**1120**	552	1,38479	4,97042
	8	1434	400	95	1400	1/2”	19,2	2,4	**1280**	630	1,38479	5,68048
	9	1434	450	95	1400	1/2”	21,6	2,7	**1440**	709	1,38479	6,39054
1400	10	1434	500	95	1400	1/2”	24,0	3,0	**1600**	788	1,38479	7,10060
	11	1434	550	95	1400	1/2”	26,4	3,3	**1760**	867	1,38479	7,81066
	12	1434	600	95	1400	1/2”	28,8	3,6	**1920**	946	1,38479	8,52072
	13	1434	650	95	1400	1/2”	31,2	3,9	**2080**	1024	1,38479	9,23078
	14	1434	700	95	1400	1/2”	33,6	4,2	**2240**	1103	1,38479	9,94084
	15	1434	750	95	1400	1/2”	36,0	4,4	**2400**	1182	1,38479	10,65090
	16	1434	800	95	1400	1/2”	38,4	4,7	**2560**	1261	1,38479	11,36096
	4	1634	200	95	1600	1/2”	10,4	1,3	**718**	355	1,37997	3,24732
	5	1634	250	95	1600	1/2”	13,0	1,7	**898**	444	1,37997	4,05915
	6	1634	300	95	1600	1/2”	15,6	2,0	**1077**	532	1,37997	4,87098
	7	1634	350	95	1600	1/2”	18,2	2,3	**1257**	621	1,37997	5,68281
	8	1634	400	95	1600	1/2”	20,8	2,7	**1436**	710	1,37997	6,49464
	9	1634	450	95	1600	1/2”	23,4	3,0	**1616**	798	1,37997	7,30647
1600	10	1634	500	95	1600	1/2”	26,0	3,3	**1795**	887	1,37997	8,11830
	11	1634	550	95	1600	1/2”	28,6	3,7	**1975**	976	1,37997	8,93013
	12	1634	600	95	1600	1/2”	31,2	4,0	**2154**	1064	1,37997	9,74196
	13	1634	650	95	1600	1/2”	33,8	4,3	**2334**	1153	1,37997	10,55379
	14	1634	700	95	1600	1/2”	36,4	4,7	**2513**	1242	1,37997	11,36562
	15	1634	750	95	1600	1/2”	39,0	5,0	**2693**	1331	1,37997	12,17745
	16	1634	800	95	1600	1/2”	41,6	5,3	**2872**	1419	1,37997	12,98928
	4	1769	200	95	1735	1/2”	11,2	1,4	**770**	381	1,37672	3,52528
	5	1769	250	95	1735	1/2”	14,0	1,8	**962**	476	1,37672	4,40660
	6	1769	300	95	1735	1/2”	16,8	2,1	**1154**	571	1,37672	5,28792
	7	1769	350	95	1735	1/2”	19,6	2,5	**1347**	666	1,37672	6,16924
	8	1769	400	95	1735	1/2”	22,4	2,9	**1539**	762	1,37672	7,05056
	9	1769	450	95	1735	1/2”	25,2	3,2	**1732**	857	1,37672	7,93188
1735	10	1769	500	95	1735	1/2”	28,0	3,6	**1924**	952	1,37672	8,81320
	11	1769	550	95	1735	1/2”	30,8	3,9	**2116**	1047	1,37672	9,69452
	12	1769	600	95	1735	1/2”	33,6	4,3	**2309**	1142	1,37672	10,57584
	13	1769	650	95	1735	1/2”	36,4	4,7	**2501**	1238	1,37672	11,45716
	14	1769	700	95	1735	1/2”	39,2	5,0	**2694**	1333	1,37672	12,33848
	15	1769	750	95	1735	1/2”	42,0	5,4	**2886**	1428	1,37672	13,21980
	16	1769	800	95	1735	1/2”	44,8	5,7	**3078**	1523	1,37672	14,10112
	4	1834	200	95	1800	1/2”	11,6	1,5	**794**	393	1,37515	3,66020
	5	1834	250	95	1800	1/2”	14,5	1,8	**993**	492	1,37515	4,57525
	6	1834	300	95	1800	1/2”	17,4	2,2	**1191**	590	1,37515	5,49030
	7	1834	350	95	1800	1/2”	20,3	2,6	**1390**	688	1,37515	6,40535
	8	1834	400	95	1800	1/2”	23,2	3,0	**1588**	786	1,37515	7,32040
	9	1834	450	95	1800	1/2”	26,1	3,3	**1787**	885	1,37515	8,23545
1800	10	1834	500	95	1800	1/2”	29,0	3,7	**1985**	983	1,37515	9,15050
	11	1834	550	95	1800	1/2”	31,9	4,1	**2184**	1081	1,37515	10,06555
	12	1834	600	95	1800	1/2”	34,8	4,4	**2382**	1180	1,37515	10,98060
	13	1834	650	95	1800	1/2”	37,7	4,8	**2581**	1278	1,37515	11,89565
	14	1834	700	95	1800	1/2”	40,6	5,2	**2779**	1376	1,37515	12,81070
	15	1834	750	95	1800	1/2”	43,5	5,5	**2978**	1475	1,37515	13,72575
	16	1834	800	95	1800	1/2”	46,4	5,9	**3176**	1573	1,37515	14,64080

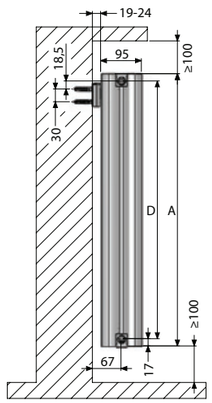
ANTEPRIMA	n. of sections	dimensions mm A overall height	B width	C depht	D pipe centres	Ø connec-tions	empty weight Kg ca.	contents water litres	heat output EN 442 ΔT 50°C Watt	heat output EN 442 ΔT 30°C Watt	exponent n	coefficient Km
	4	2034	200	95	2000	1/2”	12,8	1,6	**868**	431	1,37033	4,07896
	5	2034	250	95	2000	1/2”	16,0	2,0	**1086**	539	1,37033	5,09870
	6	2034	300	95	2000	1/2”	19,2	2,4	**1303**	647	1,37033	6,11844
	7	2034	350	95	2000	1/2”	22,4	2,8	**1520**	755	1,37033	7,13818
	8	2034	400	95	2000	1/2”	25,6	3,2	**1737**	862	1,37033	8,15792
	9	2034	450	95	2000	1/2”	28,8	3,7	**1954**	970	1,37033	9,17766
2000	10	2034	500	95	2000	1/2”	32,0	4,1	**2171**	1078	1,37033	10,19740
	11	2034	550	95	2000	1/2”	35,2	4,5	**2388**	1186	1,37033	11,21714
	12	2034	600	95	2000	1/2”	38,4	4,9	**2605**	1294	1,37033	12,23688
	13	2034	650	95	2000	1/2”	41,6	5,3	**2822**	1401	1,37033	13,25662
	14	2034	700	95	2000	1/2”	44,8	5,7	**3039**	1509	1,37033	14,27636
	15	2034	750	95	2000	1/2”	48,0	6,1	**3257**	1617	1,37033	15,29610
	16	2034	800	95	2000	1/2”	51,2	6,5	**3474**	1725	1,37033	16,31584

The heat output of the Global radiators is seen in the results of the tests carried out in accordance with the EN 442 standard

CE 2023 EN 442



The highest heat output can be obtained by mounting the radiators observing the following distances:
= 19 - 24 mm from the wall
≥ 100 mm from the floor
≥ 100 mm from the shelf or window-sills



In order to prevent thermal expansion of the system from causing noise at the heaters, it is recommended to position the plastic brackets (art. A260, included in the supply) in the centre of the space provided.

Thermal performance according to EN 442

The heat output of the Global sections highlighted in the catalogue are certified in accordance with the **EN 442** standard, drawn up to respond to the standardisation requirements of heat output in the Member States of the European Community. The advantages of a low temperature system will generate:
- lower fuel consumption due to the decrease in passive losses of thermal energy from boilers, pipes and heaters;
- improved hygiene of heated environments: this solution limits the convective motion of the air to the least necessary;
- lower thermal gradients in heated rooms with a consequent improvement of environmental comfort.

Heat output with ΔT other than 50°C and 30°C

The variation in heat output (**P**) is calculated by applying the characteristic equation **$P = Km \cdot \Delta T^n$**

where **P** = heat output
Km = characteristic coefficient of each radiator model
n = distinctive coefficient of the heating element
ΔT = the resultant of this equation **tm - ta**

where **tm** = **te+tu/2**
te = entry water temperature
tu = exit water temperature
ta = room temperature (standard 20°C)
tm = mean water temperature

Example Anteprima 1800/10 sections, ΔT 40°C
$P = Km \cdot \Delta T^n \rightarrow P = 9{,}15050 \cdot 40^{1{,}37515} = 1461$ Watt

L-SHAPED TOWEL RAILS
A266 white mm 300 (recommended up to 6 sections)
A266 special colours mm 300 (recommended up to 6 sections)
A267 white mm 400 (recommended over 8 sections)
A267 special colours mm 400 (recommended over 8 sections)

HANDY HOOK GRIP
A265 white
A265 special colours

A260 white bracket
A260 special colours bracket

A268 white grid
A268 chrome or special colours grid

A011 1/2" white blind plug

A011 1/2" chrome blind plug

A041 adjustable manual air vent valve - white

A038 adjustable manual air vent valve - chrome

A052 diverter

A019 plug wrench

A018 Cillit HS 23 Combi liquid

ACCESSORIES INCLUDED FOR ANTEPRIMA

n. 2/3 art. A260 brackets
art. A011 1/2" white or chrome plug (for coloured radiators)
n. 1 art. A041 1/2" white manual air vent valve or art. A038 chrome (for coloured radiators)

- Grids and hole plugs are supplied in the same colour as the radiator
- Chrome grids and hole plugs are supplied on request; free of charge for coloured radiators, at an extra charge for white radiators according to the price list
- Anteprima radiators can also be fitted with a bottom connection (50 mm pipe centres), for underfloor pipes (G-H-i-L-M configurations) at a charge of € 10,00 net each radiator

A017 RAL 9010 white marker

A010 RAL 9010 white or special colour spray can

CORRECT INSTALLATION, USE AND MAINTENANCE INSTRUCTIONS

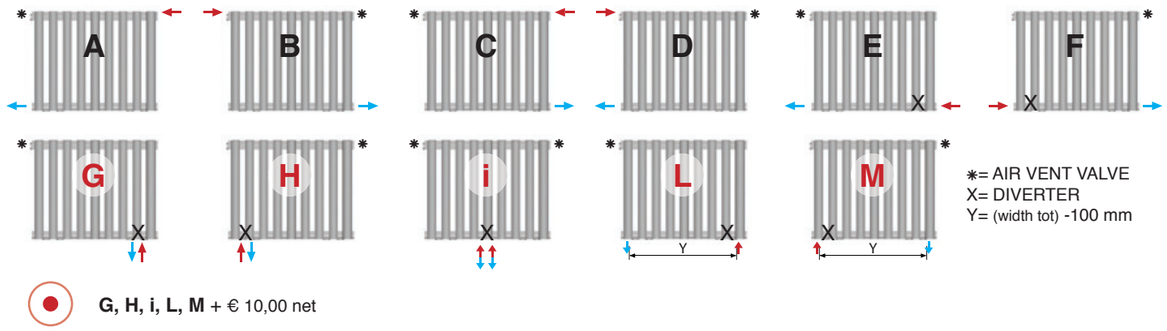
- Anteprima radiators can be used in all hot water or vapour heating installations up to 110°C with a working pressure up to 1600 K Pascal -16 bar.
- They can be installed in systems using iron, copper or thermoplastic pipes.
- In order to preserve the systems from scaling and corrosion, it is recommended to check the pH of the water (preferably between 6.5 and 8) and to introduce a inhibitive additive such as Cillit-Hs 23 Al or similar in the quantity recommended by the manufacturer.
- Automatic or manual air vent valves must be installed on radiators.
- Avoid complete closure of the radiator shut-off valves in order to allow any gas that there might be inside the same to escape through the automatic air vent valve, which is mandatory in any heating system, thus avoiding possible overpressure that could damage the radiators.
- If one or more batteries are to be excluded from the circuit, an automatic air vent must be fitted to each battery.
- To ensure lasting protection of painting, radiators must not be stored in very wet or damp environments before and after installation such as inside showers, saunas, turkish baths, near swimming pools etc.
  Paint peeling off on parts of the radiator could cause the formation of aluminium oxide and have the paint completely peeled off.
  Do not use porous clay humidifiers.
- For the external cleaning of the radiator, it is necessary to avoid the use of abrasive or chemically corrosive/aggressive products of any nature, as the use of water and neutral detergent is sufficient while performing the operation when the radiators are cold to maintain the original brilliance of the paint over time.
- Do not place weights and/or objects on the radiators. Do not use radiators for any purpose other than heating elements (e.g.: as a support system, as steps, as support for furniture or objects).

HOW TO USE CODES FOR ORDERING

RADIATORS FOR ARCHITECTURE **ANTEPRIMA**

AN	0350	10	06	A
radiator model	pipe centres	colour code	number of sections	connection

Example **AN03501006A**:
AN Anteprima model; **0350** pipe centres; **10** white colour; **06** number of sections; **A** connection
When ordering radiators in special colours, please specify the Code according to the Colour Card (ref. table at the bottom of page).
The order for the Anteprima model **shall always include the specification of the hydraulic connection**: see diagrams below.



G, H, i, L, M + € 10,00 net

Single-pipe valves cannot be used with Anteprima radiator as it is not possibile to insert the probe. For single-pipe systems, Anteprima radiator **shall be installed with appropriate valves** (examples on the side), with 50 mm pipe centres in G-H-i configurations (diagram above).

In the configurations E-F-G-H-i-L-M the radiators are **supplied already with diverter** (art. A052 included).

cod. 10 white glossy RAL 9010	cod. 11 white sand RAL 9016	cod. 12 white matt	cod. 01 ivory glossy RAL 1013	cod. 05 metallic matt beige	cod. 06 metallic matt quartz	cod. 07 metallic matt dark grey	cod. 08 metallic matt silver grey	cod. 09 metallic matt rust	cod. 14 black matt

standard colour **special colours** see the Colour Card

The colours are indicative. For technical printing reasons, it is no possible to faithfully reproduce the paints used. The colour of the products supplied may differ from that shown in this catalogue.

GLOBAL provides a 10 year warranty from the production date

The conventional warranty grants the sole right to free replacement of the radiator which, due to defects originating from defects in material or wokmanship, is not fit for purpose or its ordinary intended use. Replacement radiators shall be delivered free of charge to the retailer who sold the radiator to the end customer or his installer.

The warranty is valid on the condition that the installation and the system to which the product is connected are performed by qualified/authorised personnel to top workmanship standards and in compliance with the regulations and requirements of the sector in force; it is also valid on the condition that there has been full compliance with warnings and instructions for proper installation, use and maintenance of the product indicated in the technical documentation under the paragraph entitled *correct installation, use and maintenance instructions*, available and downloadable from the *TECHNICAL INFO* section on the **globalradiatori.it** website. The warranty is regulated by further conditions indicated in the technical catalogue and the CONVENTIONAL WARRANTY section on the **globalradiatori.it** website.

more than
50
YEARS OF HISTORY

PRODUCTION
made in Global
ITALY

RESEARCH & DEVELOPMENT
made in Global
ITALY

DESIGN
made in Global
ITALY

60.000 sqm
PRODUCTION AREA

250
EMPLOYEES

more than
900
DISTRIBUTORS

more than
50
COUNTRIES WORLDWIDE

GLOBAL di Fardelli Ottorino & C. s.r.l.

24060 ROGNO (BG) ITALIA • via Rondinera, 51
tel. ++39 **035977111** • fax ++39 **035977110**
globalradiatori.it • info@globalradiatori.it

Partner KlimaHaus CasaClima®

ICIM UNI EN ISO 9001:2015 CERTIFIED MANAGEMENT SYSTEM

ICIM UNI EN ISO 14001:2015 CERTIFIED MANAGEMENT SYSTEM

September 2023 - UK 16/1