

Geiz Körper

Less Water More Warmth



<https://epeunextlevel.com/>



PREMIUM 3

PREMIUM 2

PREMIUM 1



GeizKörper



Discover the Future of Heating with GeizKörper Aluminium Radiators

Our innovative GeizKörper aluminium radiators are revolutionizing the heating experience while significantly reducing your energy costs. Thanks to the advanced technology of our radiators, less water is required to efficiently heat your rooms. This leads to substantial savings on utility bills, as less energy is needed to heat the water.

Comparison with Conventional Radiators:

A traditional radiator contains approximately 5 liters of water. In an average apartment with 10 radiators, this means that 50 liters of water must be continuously heated.

The GeizKörper Solution:

Our state-of-the-art aluminium radiators require only about 1 liter of water per radiator of the same size. This means that in an apartment with 10 radiators, only 10 liters of water need to be heated.

Energy Savings Over the Heating Season:

Over a heating season of approximately 210 days, you can benefit from an impressive energy saving of up to 40 % - 50 % without compromising on comfort or the pleasant indoor climate. The excellent thermal conductivity of aluminium ensures that your rooms heat up quickly and evenly. Our radiators perfectly complement your sustainable energy concept and impress our customers with their efficiency and performance.

Choose GeizKörper and experience the perfect combination of modern design, energy efficiency, and comfort.





PREMIUM 1



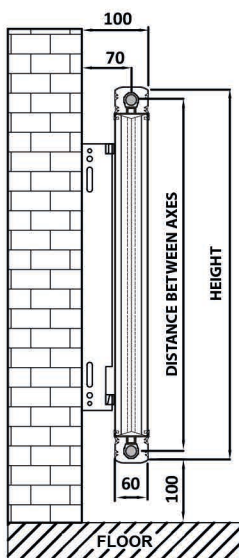
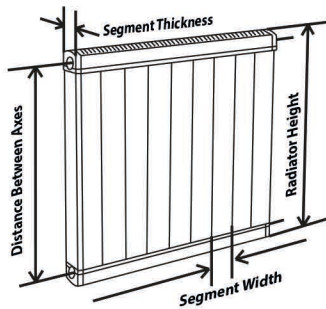
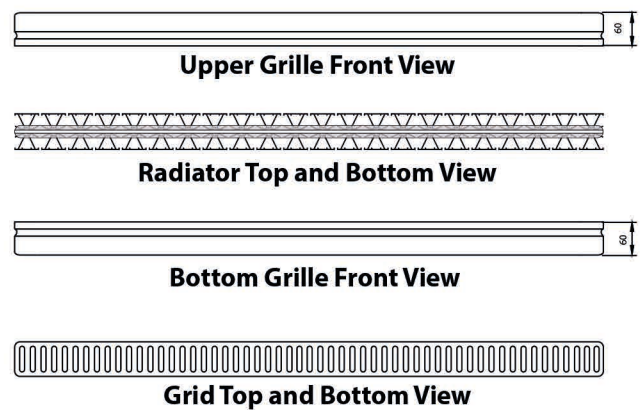
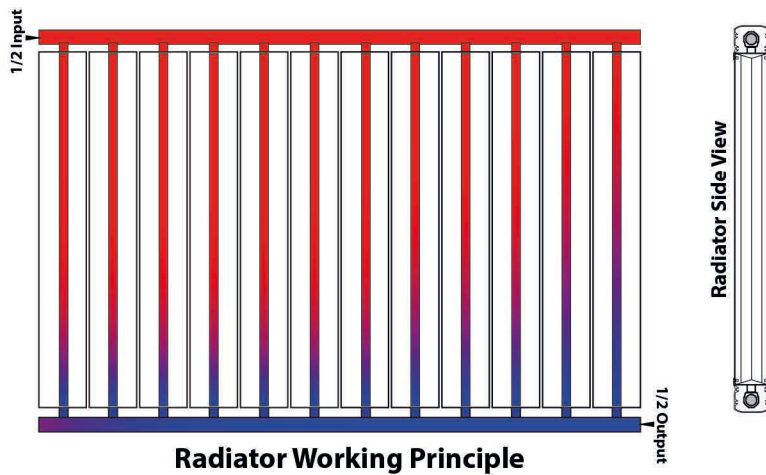
Product	Distance Between Axes (mm)	Segment Width (mm)	Segment Thickness (mm)	Radiator Height (mm)	Kcal/h Segment	Liters (m³)	Heating Surface (m² / Segment)	Heating Surface Kcal/h Meters
300	245	40	60	300	52	1,2808	0,160	1144
400	345	40	60	400	81	1,5382	0,220	1782
500	445	40	60	500	99	1,7956	0,270	2178
600	545	40	60	600	116	2,0552	0,320	2552
900	845	40	60	900	164	2,8274	0,480	3608
1200	1145	40	60	1200	190	3,5996	0,640	4180
1500	1445	40	60	1500	218	4,3740	0,790	4796

Epeu Aluminum radiators 70-90 °C in the temperature range 20 °C tested in ambient temperature.



ALUMINUM RADIATOR USAGE DIAGRAM AND MEASUREMENT TABLE

QUALITY 1 MEASUREMENT TABLE					
4 Segment (18 cm)	11 Segment (49 cm)	18 Segment (80cm)	25 Segment (112 cm)	32 Segment (143 cm)	39 Segment (174 cm)
5 Segment (23 cm)	12 Segment (54 cm)	19 Segment (85 cm)	26 Segment (116 cm)	33 Segment (147 cm)	40 Segment (178 cm)
6 Segment (27 cm)	13 Segment (58 cm)	20 Segment (89 cm)	27 Segment (121 cm)	34 Segment (152 cm)	41 Segment (183 cm)
7 Segment (31 cm)	14 Segment (63 cm)	21 Segment (94 cm)	28 Segment (125 cm)	35 Segment (156 cm)	42 Segment (188 cm)
8 Segment (36 cm)	15 Segment (67 cm)	22 Segment (98 cm)	29 Segment (130 cm)	36 Segment (161 cm)	43 Segment (192 cm)
9 Segment (40 cm)	16 Segment (72 cm)	23 Segment (103 cm)	30 Segment (134 cm)	37 Segment (165 cm)	44 Segment (196 cm)
10 Segment (45 cm)	17 Segment (76 cm)	24 Segment (108 cm)	31 Segment (138 cm)	38 Segment (170 cm)	45 Segment (200 cm)





PREMIUM 2



Product	Distance Between Axes (mm)	Segment Width (mm)	Segment Thickness (mm)	Radiator Height (mm)	Kcal/h Segment	Liters (m³)	Heating Surface (m² / Segment)	Heating Surface Kcal/h Meters
300	245	53	60	300	55	1,1404	0,215	990
400	345	53	60	400	85	1,3510	0,290	1530
500	445	53	60	500	104	1,5616	0,365	1872
600	545	53	60	600	122	1,774	0,435	2196
900	845	53	60	900	173	2,4050	0,640	3114
1200	1145	53	60	1200	200	3,0376	0,855	3600
1500	1445	53	60	1500	229	3,6712	1,070	4122
1800	1745	53	60	1800	275	4,3012	1,283	4950
2000	1945	53	60	2000	305	4,7260	1,425	5490

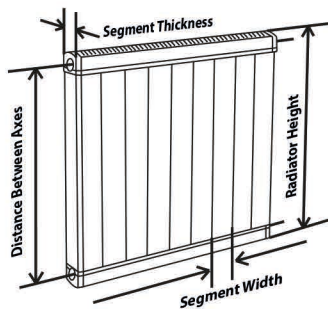
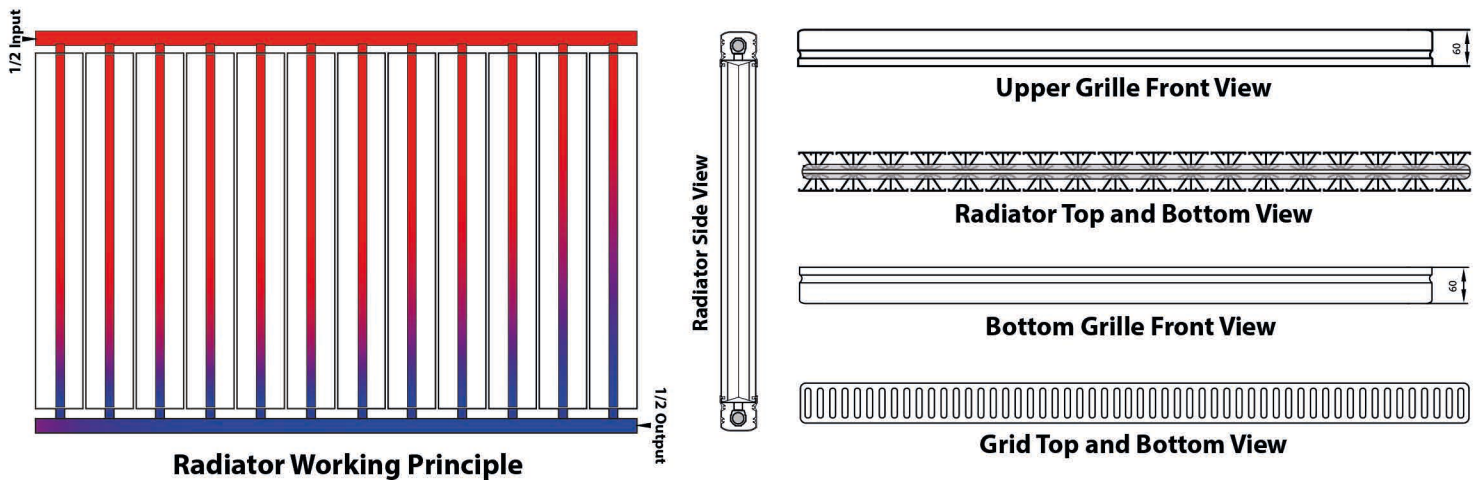
Epeu Aluminum radiators 70-90 °C in the temperature range 20 °C tested in ambient temperature.



ALUMINUM RADIATOR USAGE DIAGRAM AND MEASUREMENT TABLE

QUALITY 3 MEASUREMENT TABLE

4 Segment (23 cm)	11 Segment (62 cm)	18 Segment (101 cm)	25 Segment (140 cm)	32 Segment (179 cm)	39 Segment (219 cm)
5 Segment (28 cm)	12 Segment (67 cm)	19 Segment (107 cm)	26 Segment (146 cm)	33 Segment (185 cm)	40 Segment (224 cm)
6 Segment (34 cm)	13 Segment (73 cm)	20 Segment (112 cm)	27 Segment (151 cm)	34 Segment (191 cm)	41 Segment (229 cm)
7 Segment (39 cm)	14 Segment (79 cm)	21 Segment (118 cm)	28 Segment (157 cm)	35 Segment (196 cm)	42 Segment (235 cm)
8 Segment (45 cm)	15 Segment (84 cm)	22 Segment (123 cm)	29 Segment (163 cm)	36 Segment (202 cm)	43 Segment (241 cm)
9 Segment (51 cm)	16 Segment (90 cm)	23 Segment (129 cm)	30 Segment (168 cm)	37 Segment (207 cm)	44 Segment (246 cm)
10 Segment (56 cm)	17 Segment (95 cm)	24 Segment (135 cm)	31 Segment (174 cm)	38 Segment (213 cm)	45 Segment (251 cm)



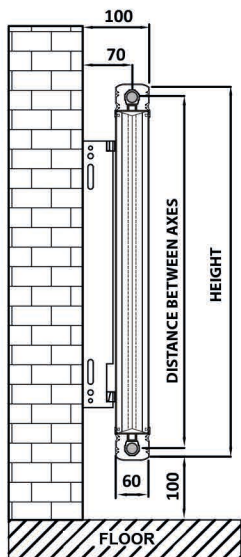
H Valve Option



Bottom Output Option



Thermostatic Valve Option





PREMIUM 3



Product	Distance Between Axes (mm)	Segment Width (mm)	Segment Thickness (mm)	Radiator Height (mm)	Kcal/h Segment	Liters (m³)	Heating Surface (m² / Segment)	Heating Surface Kcal/h Meters
300	245	80	40	300	61	0,9298	0,212	732
400	345	80	40	400	95	1,0696	0,285	1140
500	445	80	40	500	115	1,2106	0,355	1380
600	545	80	40	600	139	1,3516	0,430	1668
900	845	80	40	900	178	1,7734	0,635	2136
1200	1145	80	40	1200	220	2,1946	0,850	2640
1500	1445	80	40	1500	275	2,6170	1,060	3300
1800	1745	80	40	1800	330	3,0369	1,275	3960
2000	1945	80	40	2000	366	3,3202	1,418	4392

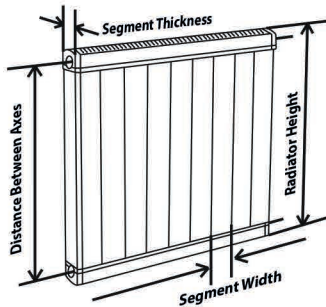
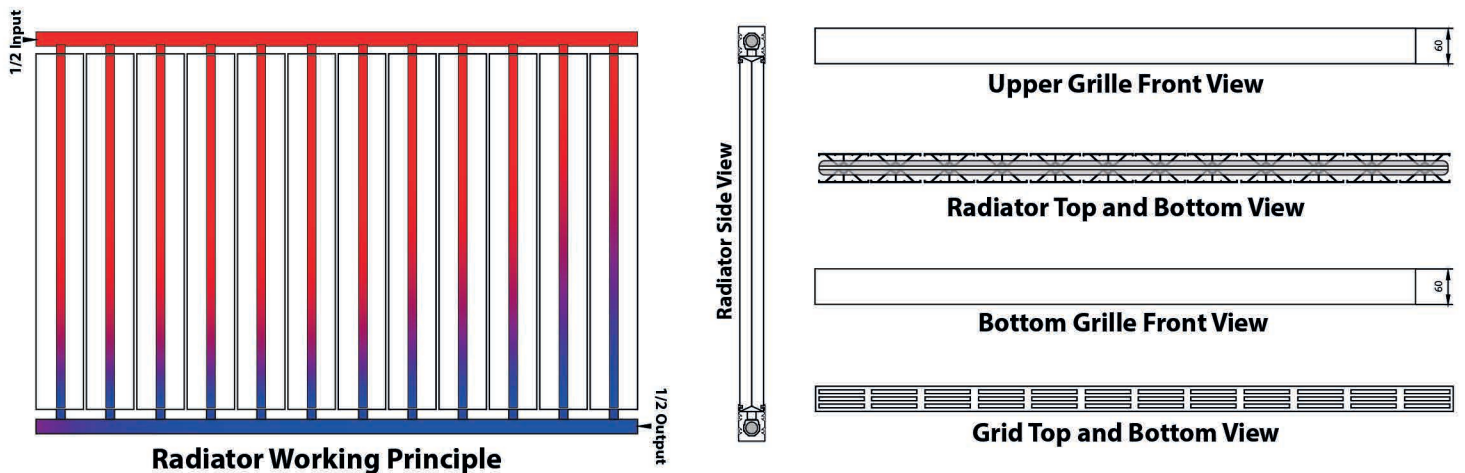


Epeu Aluminum radiators 70-90 °C in the temperature range 20 °C tested in ambient temperature.



ALUMINUM RADIATOR USAGE DIAGRAM AND MEASUREMENT TABLE

QUALITY 3 MEASUREMENT TABLE					
4 Segment (34 cm)	11 Segment (93 cm)	18 Segment (152 cm)	25 Segment (212 cm)	32 Segment (270 cm)	39 Segment (330 cm)
5 Segment (43 cm)	12 Segment (102 cm)	19 Segment (161 cm)	26 Segment (220 cm)	33 Segment (279 cm)	40 Segment (338 cm)
6 Segment (51 cm)	13 Segment (110 cm)	20 Segment (169 cm)	27 Segment (228 cm)	34 Segment (287 cm)	41 Segment (347 cm)
7 Segment (59 cm)	14 Segment (119 cm)	21 Segment (178 cm)	28 Segment (237 cm)	35 Segment (296 cm)	42 Segment (355 cm)
8 Segment (68 cm)	15 Segment (127 cm)	22 Segment (186 cm)	29 Segment (245 cm)	36 Segment (304 cm)	43 Segment (363 cm)
9 Segment (76 cm)	16 Segment (135 cm)	23 Segment (194 cm)	30 Segment (254 cm)	37 Segment (313 cm)	44 Segment (372 cm)
10 Segment (85 cm)	17 Segment (144 cm)	24 Segment (203 cm)	31 Segment (262 cm)	38 Segment (321 cm)	45 Segment (380 cm)



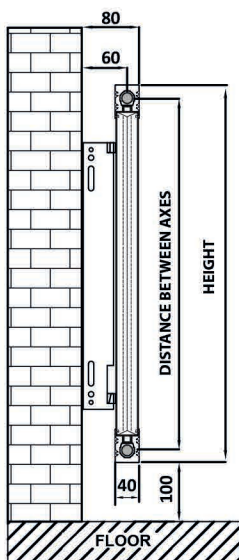
H Valve Option



Bottom Output Option



Thermostatic Valve Option





> **Group of valve and pipe coating systems** <



For a certain order quantity, we can offer **private labeling** or **logo** printing upon customer request.



EPEU



NEXT LEVEL

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