



Ravenna – H



Height 296mm



M	RAH25	RAH25-2	RAH25	RAH25-2	RAH25	RAH25-2
H x D	296 x 60 mm	296 x 80 mm	368 x 60 mm	368 x 80 mm	440 x 60 mm	440 x 80 mm
N	8	8	10	10	12	12
C	3,64 L/m.	6,82 L/m.	4,55 L/m.	8,53 L/m.	5,46 L/m.	10,24 L/m.
W	5,6 kg/m	12,7 kg/m	7,4 kg/m	15,9 kg/m	9,2 kg/m	19,2 kg/m
R	25%	25%	25%	25%	25%	25%
Ex n	1,22	1,26	1,22	1,26	1,22	1,26

M = Model	H x D = Height x Depth	N = Number of elements	C = Capacity	W = Weight	R = Radiation share	Ex n = Exponent n
-----------	------------------------	------------------------	--------------	------------	---------------------	-------------------

Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20
400	86	160	138	264	107	200	168	321	128	240	199	378
600	128	239	208	395	160	299	253	481	193	359	298	568
800	171	319	277	527	214	399	337	642	257	479	397	757
1000	214	399	346	659	267	499	421	802	321	599	497	946
1200	257	479	415	791	321	599	505	962	385	719	596	1135
1400	299	559	484	923	374	699	589	1123	449	839	695	1324
1600	342	638	554	1054	428	798	674	1283	514	958	795	1514
1800	385	718	623	1186	481	898	758	1444	578	1078	894	1703
2000	428	798	692	1318	535	998	842	1604	642	1198	993	1892

Height 512mm



M	RAH25	RAH25-2	RAH25	RAH25-2	RAH25	RAH25-2
H x D	512 x 60 mm	512 x 80 mm	584 x 60 mm	584 x 80 mm	656 x 60 mm	656 x 80 mm
N	14	14	16	16	18	18
C	6,37 L/m.	11,94 L/m.	7,28 L/m.	13,65 L/m.	8,19 L/m.	15,35 L/m.
W	11 kg/m	22,2 kg/m	12,8 kg/m	25,6 kg/m	14,6 kg/m	28,9 kg/m
R	25%	25%	25%	25%	25%	25%
Ex n	1,22	1,26	1,22	1,26	1,22	1,26

M = Model	H x D = Height x Depth	N = Number of elements	C = Capacity	W = Weight	R = Radiation share	Ex n = Exponent n
-----------	------------------------	------------------------	--------------	------------	---------------------	-------------------

Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20
400	150	280	228	434	171	319	260	494	193	359	290	553
600	225	419	342	652	257	479	389	742	289	539	436	830
800	300	559	456	869	342	638	519	989	385	718	581	1106
1000	375	699	570	1086	428	798	649	1236	481	898	726	1383
1200	450	839	684	1303	513	958	779	1483	578	1078	871	1660
1400	525	979	798	1520	599	1117	908	1730	674	1257	1017	1936
1600	599	1118	912	1738	684	1277	1038	1978	770	1437	1162	2213
1800	674	1258	1026	1955	770	1436	1168	2225	866	1616	1307	2489
2000	749	1398	1140	2172	855	1596	1298	2472	963	1796	1452	2766

Height 368mm



Height 440mm



Height 728mm



Height 800mm



Height 944mm



M	RAH25	RAH25-2	RAH25	RAH25-2	RAH25	RAH25-2
H x D	728 x 60 mm	728 x 80 mm	800 x 60 mm	800 x 80 mm	944 x 60 mm	944 x 80 mm
N	20	20	22	22	26	26
C	9,1 L/m.	17,06 L/m.	10,01 L/m.	18,77 L/m.	11,83 L/m.	22,18 L/m.
W	16,4 kg/m	32,1 kg/m	18,2 kg/m	35,3 kg/m	21,9 kg/m	41,8 kg/m
R	25%	25%	25%	25%	25%	25%
Ex n	1,22	1,26	1,22	1,26	1,22	1,26

M = Model	H x D = Height x Depth	N = Number of elements	C = Capacity	W = Weight	R = Radiation share	Ex n = Exponent n
-----------	------------------------	------------------------	--------------	------------	---------------------	-------------------

Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20
400	213	397	321	611	233	435	351	668	274	511	409	779
600	319	596	481	917	350	653	526	1002	411	767	613	1168
800	426	794	642	1222	467	870	701	1336	548	1022	818	1558
1000	532	993	802	1528	583	1088	877	1670	685	1278	1022	1947
1200	639	1192	963	1834	700	1306	1052	2004	822	1534	1227	2336
1400	745	1390	1123	2139	816	1523	1227	2338	959	1789	1431	2726
1600	852	1589	1284	2445	933	1741	1403	2672	1096	2045	1635	3115
1800	958	1787	1444	2750	1050	1958	1578	3006	1233	2300		
2000	1064	1986	1604	3056	1166	2176	1754	3340	1370	2556		

Height 1088mm



Height 1232mm



Height 1376mm



M	RAH25	RAH25-2	RAH25	RAH25-2	RAH25	RAH25-2
H x D	1088 x 60 mm	1088 x 80 mm	1232 x 60 mm	1232 x 80 mm	1376 x 60 mm	1376 x 80 mm
N	30	30	34	34	38	38
C	13,65 L/m.	25,59 L/m.	15,47 L/m.	29 L/m.	17,29 L/m.	32,41 L/m.
W	25,5 kg/m	48,3 kg/m	29,1 kg/m	54,7 kg/m	32,7 kg/m	61,2 kg/m
R	25%	25%	25%	25%	25%	25%
Ex n	1,22	1,26	1,22	1,26	1,22	1,26

M = Model	H x D = Height x Depth	N = Number of elements	C = Capacity	W = Weight	R = Radiation share	Ex n = Exponent n
-----------	------------------------	------------------------	--------------	------------	---------------------	-------------------

Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20
400	313	584	465	886	352	658	520	991	391	730	573	1091
600	470	877	698	1330	529	986	780	1486	587	1095	859	1636
800	626	1169	931	1773	705	1315	1040	1982	783	1460	1145	2182

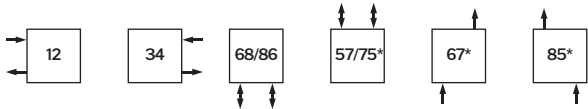


Accessories:
Refer to pages 288 - 295:
ACCKNOP01
ACCCKREK01

Brackets:
The Ravenna comes standardly with wall brackets in the color of the radiator.

Colors:
The white price applies to RAL 9016. The color price applies to the colors from the color palette and color chart, section:

Connections:
PLEASE NOTE! Always specify when placing an order.
See description on page 134.





Ravenna – H



Height 344mm



Height 440mm



Height 536mm



Height 920mm



Height 1112mm



M	RAH13		RAH13-2		RAH13		RAH13-2		RAH13		RAH13-2	
H x D	344 x 46 mm		344 x 52 mm		440 x 46 mm		440 x 52 mm		536 x 46 mm		536 x 52 mm	
N	14		14		18		18		22		22	
C	1,75 L/m.		2,97 L/m.		2,25 L/m.		3,82 L/m.		2,75 L/m.		4,66 L/m.	
W	6,16 kg/m		12,43 kg/m		8,18 kg/m		16,18 kg/m		10,19 kg/m		19,77 kg/m	
R	25%		25%		25%		25%		25%		25%	
Ex n	1,18		1,23		1,18		1,23		1,18		1,23	

M	RAH13		RAH13-2		RAH13		RAH13-2	
H x D	920 x 46 mm		920 x 52 mm		1112 x 46 mm		1112 x 52 mm	
N	38		38		46		46	
C	4,75 L/m.		8,06 L/m.		5,75 L/m.		9,75 L/m.	
W	18,31 kg/m		34,27 kg/m		22,6 kg/m		41,5 kg/m	
R	25%		25%		25%		25%	
Ex n	1,18		1,23		1,18		1,23	

M = Model			H x D = Height x Depth		N = Number of elements		C = Capacity		W = Weight		R = Radiation share		Ex n = Exponent n	
Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20
400	98	180	162	302	126	231	205	383	154	282	247	460		
600	147	269	243	454	189	347	308	574	231	424	370	691		
800	196	359	324	605	252	462	410	766	308	565	494	921		
1000	245	449	405	756	316	578	513	957	385	706	617	1151		
1200	294	539	486	907	379	694	616	1148	463	847	740	1381		
1400	343	629	567	1058	442	809	718	1340	540	988	864	1611		
1600	392	718	648	1210	505	925	821	1531	617	1130	987	1842		
1800	441	808	729	1361	568	1040	923	1723	694	1271	1110	2072		
2000	490	898	810	1512	631	1156	1026	1914	771	1412	1234	2302		

M = Model		H x D = Height x Depth		N = Number of elements		C = Capacity		W = Weight		R = Radiation share		Ex n = Exponent n	
Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	
400	267	489	400	746	320	586	468	873					
600	400	733	599	1118	480	880	702	1309					
800	534	978	799	1491	640	1173	936	1746					
1000	667	1222	999	1864									
1200	801	1466	1199	2237									
1400	934	1711	1399	2610									
1600	1068	1955	1599	2982									
1800	1201	2200											
2000	1334	2444											

Height 632mm



Height 728mm



Height 824mm



M	RAH13		RAH13-2		RAH13		RAH13-2		RAH13		RAH13-2	
H x D	632 x 46 mm		632 x 52 mm		728 x 46 mm		728 x 52 mm		824 x 46 mm		824 x 52 mm	
N	26		26		30		30		34		34	
C	3,25 L/m.		5,51 L/m.		3,75 L/m.		6,36 L/m.		4,25 L/m.		7,21 L/m.	
W	12,26 kg/m		23,41 kg/m		14,28 kg/m		27,05 kg/m		16,3 kg/m		30,63 kg/m	
R	25%		25%		25%		25%		25%		25%	
Ex n	1,18		1,23		1,18		1,23		1,18		1,23	

M = Model			H x D = Height x Depth		N = Number of elements		C = Capacity		W = Weight		R = Radiation share		Ex n = Exponent n	
Length in mm	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20	Output 55/45/20	Output 75/65/20
400	182	334	287	536	210	385	326	608	238	437	364	678		
600	274	501	431	803	315	578	489	912	358	655	545	1018		
800	365	668	574	1071	421	770	652	1216	477	874	727	1357		
1000	456	835	718	1339	526	963	815	1520	596	1092	909	1696		
1200	547	1002	861	1607	631	1156	978	1824	715	1310	1091	2035		
1400	638	1169	1005	1875	736	1348	1141	2128	835	1529	1273	2374		
1600	729	1336	1148	2142	841	1541	1304	2432	954	1747	1454	2714		
1800	821	1503	1292	2410	946	1733	1466	2736	1073	1966				
2000	912	1670	1435	2678	1052	1926	1629	3040	1192	2184				



Accessories:
Refer to pages 288 - 295:
ACCKNOP01
ACCREK01

Brackets:
The Ravenna comes standardly with wall brackets in the color of the radiator.

Colors:
The white price applies to RAL 9016. The color price applies to the colors from the color palette and color chart, section:

Connections:
PLEASE NOTE! Always specify when placing an order.
See description on page 134.

