



GIADA POLISHED STAINLESS STEEL HORIZONTAL



WARRANTY
10 YEARS

MATERIAL:

- Vertical collectors in polished stainless steel, \varnothing 38 mm.
- Horizontal elements in polished stainless steel \varnothing 18 mm.

FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick, user notice.

The kit is certified from TÜV in compliance with VDI 6036-class 4.

PACKAGING:

Carton angular and profiles protected by a recyclable film in polyethylene. User notice included.

FEATURES:

It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

ACCESSORIES

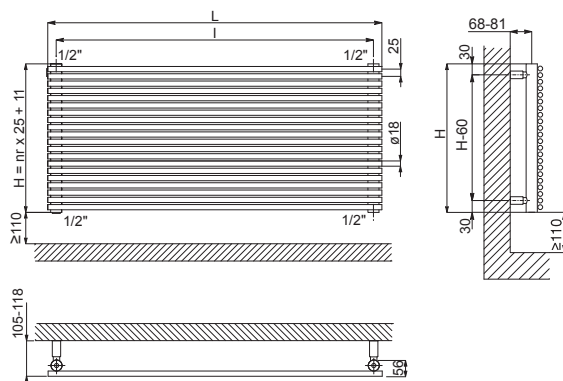
See Accessories chapter

P. Max: 8 bar	Functioning: hot water	T. Max: 110° C	Connections: 2 x 1/2" gas - 1 x 1/2" gas for airvent
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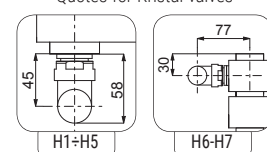
WIDTH L [mm]	400	500	600	800	1000	1200	1400	1500	1600
Dry Weight per section [kg]	0,277	0,327	0,377	0,477	0,576	0,676	0,775	0,826	0,875
Element Water content [lt]	0,147	0,167	0,186	0,225	0,263	0,301	0,339	0,357	0,377
Element surface [m2]	0,029	0,035	0,04	0,051	0,063	0,074	0,085	0,089	0,096
Pipe Centres I [mm] (H1 only)	342	442	542	742	942	1142	1342	1442	1542

For output at different Δt than 50°C, please refer to the following formula:
desired output = output at Δt 50°C x (desired Δt /50)ⁿ

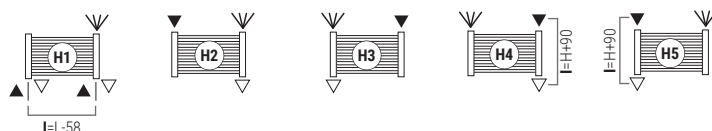
WIDTH L [mm]	1700	1800	1900	2000	2200	2300	2500
Dry Weight per section [kg]	0,924	0,974	1,024	1,074	1,173	1,223	1,322
Element Water content [lt]	0,397	0,416	0,435	0,454	0,492	0,511	0,549
Element surface [m2]	0,103	0,108	0,113	0,119	0,13	0,136	0,147
Pipe Centres I [mm] (H1 only)	1642	1742	1842	1942	2142	2242	2442



Quotes for Kristal valves



STANDARD CONNECTIONS WITHOUT SURCHARGE



SPECIAL CONNECTIONS (WITH SURCHARGE)



Legenda=

► In ▢ Out ◀ Airvent H Height I Pipe Centres L WIDTH □ Sleeve

Always specify the kind of connection needed when ordering.
Bidirectional pipe connection not available

HOW TO ORDER THE RADIATOR GIADA POLISHED STAINLESS STEEL HORIZONTAL

ARTICLE NR. STRUCTURE	Radiator model	Elements nr.	WIDTH in cm	Article code of the connection	Art. nr. finishing	Constant value
AAAA	BB	CCC	DDD	EEE	A	

EXAMPLE	Radiator model E.g.: Giada horizontal	Numero elements E.g.: 24 elements	WIDTH in cm Example: 800 mm	Article code of the connection Example: connection H1	Art. nr. finishing Example: polished stainless steel	Constant value
GI18	24	080	H01	X01	A	

EXAMPLE OF ARTICLE CODE CREATION

In the case of a radiator:

GI18 GIADA HORIZONTAL

24 24 elements (see the table shown on the side)

080 WIDTH 800 mm (see the table shown on the side)

H01 connection H1

X01 finishing: polished stainless steel

A (Constant value)

The article code will be:

GI18 24 080 H01 X01 A

ACCESSORI

<p>Kristal valve square with thermostatic option-chromed</p> <p>Copper conn. \varnothing 12/14/15 Art. nr. 5991990311165</p> <p>Multilayer conn. \varnothing 16 Art. nr. 5991990311166</p>	<p>Kristal valve corner with thermostatic option-chromed</p> <p>Copper conn. \varnothing 12/14/15 Art. nr. 5991990301148</p> <p>Multilayer conn. \varnothing 16 Art. nr. 5991990301147</p>	<p>Chromed thermostatic head</p> <p>(Kit 2 pieces)</p> <p>Art. nr. 5035270710015</p>
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GIADA POLISHED STAINLESS STEEL HORIZONTAL INOX RANGE

All intermediate sizes are available for widths from 5 to 44 elements and heights from 400 to 2500 mm

WIDTH L [mm]		400	500	600	800	1000	1200	1400	1500	1600	Exp. n
Height H [mm]	N° El.	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	
136	5	54	67	81	108	135	161	188	202	215	1,2175
161	6	65	81	97	130	162	195	227	243	260	1,2263
186	7	76	95	114	152	191	229	267	286	305	1,2350
211	8	88	109	131	175	219	263	306	328	350	1,2437
236	9	99	124	148	196	245	294	342	366	391	1,2499
261	10	110	138	166	221	276	331	386	414	442	1,2421
286	11	122	152	183	244	305	366	427	457	488	1,2413
311	12	134	167	200	267	334	401	468	501	534	1,2405
336	13	145	181	217	290	362	434	507	543	579	1,2397
361	14	156	196	235	313	391	469	547	587	626	1,2389
386	15	168	210	252	336	420	504	588	630	672	1,2381
411	16	179	224	269	358	448	538	627	672	717	1,2373
436	17	191	239	286	382	477	572	668	716	763	1,2366
461	18	202	253	303	404	505	606	707	758	808	1,2358
486	19	214	267	320	427	534	641	748	801	854	1,2350
511	20	225	281	337	450	562	674	787	843	899	1,2342
536	21	236	295	354	472	590	708	826	885	944	1,2334
561	22	247	309	371	494	618	742	865	927	989	1,2326
586	23	258	323	387	516	645	774	903	968	1032	1,2318
611	24	269	337	404	538	673	808	942	1010	1077	1,2311
636	25	280	350	420	560	700	840	980	1050	1120	1,2303
661	26	291	364	437	582	728	874	1019	1092	1165	1,2295
686	27	302	378	453	604	755	906	1057	1133	1208	1,2287
711	28	313	391	469	626	782	938	1095	1173	1251	1,2279
736	29	323	404	485	646	808	970	1131	1212	1293	1,2271
761	30	334	418	501	668	835	1002	1169	1253	1336	1,2263
786	31	344	431	517	689	861	1033	1205	1292	1378	1,2255
811	32	355	444	532	710	887	1064	1242	1331	1419	1,2247
836	33	365	457	548	730	913	1096	1278	1370	1461	1,2239
861	34	375	469	563	750	938	1126	1313	1407	1501	1,2232
886	35	386	482	578	771	964	1157	1350	1446	1542	1,2224
911	36	395	494	593	791	989	1186	1384	1483	1582	1,2216
936	37	405	507	608	811	1014	1216	1419	1520	1622	1,2208
961	38	415	519	623	831	1038	1246	1454	1557	1661	1,2201
986	39	425	531	638	850	1063	1275	1488	1594	1700	1,2193
1011	40	435	544	652	870	1087	1304	1522	1631	1739	1,2185
1061	42	454	567	681	908	1135	1362	1589	1702	1816	1,2149
1111	44	473	591	709	945	1182	1418	1654	1773	1891	1,2111

WIDTH L [mm]		1700	1800	1900	2000	2200	2300	2500	Exp. n
Height H [mm]	N° El.	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	Watt $\Delta t=50^{\circ}\text{C}$	
136	5	229	242	256	269	296	309	336	1,2175
161	6	276	292	308	325	357	373	406	1,2263
186	7	324	343	362	381	419	438	476	1,2350
211	8	372	394	416	438	481	503	547	1,2437
236	9	251	265	280	295	324	339	369	1,2429
261	10	469	497	524	552	607	635	690	1,2421
286	11	518	549	579	610	671	701	762	1,2413
311	12	568	601	635	668	735	768	835	1,2405
336	13	615	652	688	724	796	833	905	1,2397
361	14	665	704	743	782	860	899	978	1,2389
386	15	714	756	798	840	924	966	1050	1,2381
411	16	762	806	851	896	986	1030	1120	1,2373
436	17	811	859	906	954	1049	1097	1193	1,2366
461	18	859	909	960	1010	1111	1162	1263	1,2358
486	19	908	961	1015	1068	1175	1228	1335	1,2350
511	20	955	1012	1068	1124	1236	1293	1405	1,2342
536	21	1003	1062	1121	1180	1298	1357	1475	1,2334
561	22	1051	1112	1174	1236	1360	1421	1545	1,2326
586	23	1097	1161	1226	1290	1419	1484	1613	1,2318
611	24	1144	1211	1279	1346	1481	1548	1683	1,2311
636	25	1190	1260	1330	1400	1540	1610	1750	1,2303
661	26	1238	1310	1383	1456	1602	1674	1820	1,2295
686	27	1284	1359	1435	1510	1661	1737	1888	1,2287
711	28	1329	1408	1486	1564	1720	1799	1955	1,2279
736	29	1374	1454	1535	1616	1778	1858	2020	1,2271
761	30	1420	1503	1587	1670	1837	1921	2088	1,2263
786	31	1464	1550	1636	1722	1894	1980	2153	1,2255
811	32	1508	1597	1685	1774	1951	2040	2218	1,2247
836	33	1552	1643	1735	1826	2009	2100	2283	1,2239
861	34	1595	1688	1782	1876	2064	2157	2345	1,2232
886	35	1639	1735	1832	1928	2121	2217	2410	1,2224
911	36	1681	1779	1878	1977	2175	2274	2472	1,2216
936	37	1723	1824	1926	2027	2230	2331	2534	1,2208
961	38	1765	1869	1973	2077	2284	2388	2596	1,2201
986	39	1807	1913	2019	2125	2338	2444	2657	1,2193
1011	40	1848	1957	2065	2174	2391	2500	2718	1,2185
1061	42	1929	2043	2156	2270	2497	2610	2837	1,2149
1111	44	2009	2127	2245	2363	2600	2718	2954	1,2111