

# KARIN VX VERTICALE



Colore: Bianco R01



Pressione max: 8 bar	
Temperatura massima d'esercizio: 95° C	Funzionamento: acqua calda
Attacchi: N° 2 da 1/2" gas - n° 1 da 1/8" gas per valvola di sfiato	

### Materiali:

- Collettori orizzontali in acciaio al carbonio verniciato ø 30 mm.
- Corpi radianti verticali in acciaio al carbonio verniciato, rettangolari da 15x20 mm.

### Kit di fissaggio:

Supporti, valvolina di sfiato, chiave esagonale, tasselli e viti per fissaggio idonei per impiego su pareti compatte o in laterizio forato, istruzioni di montaggio.

### Imballo:

Il radiatore viene protetto con film di polietilene e scatola di cartone totalmente riciclabili.

Istruzioni uso e manutenzione a corredo.

### Verniciatura:

A polveri epossipoliestere ecologiche a 90 gloss di brillantezza. (Processo certificato DIN 55900-1,-2)

### Colori:

Colore standard Bianco RAL 9010. Per altri colori consultare la tabella colori a pag. 212 con sovrapprezzo del 30%.

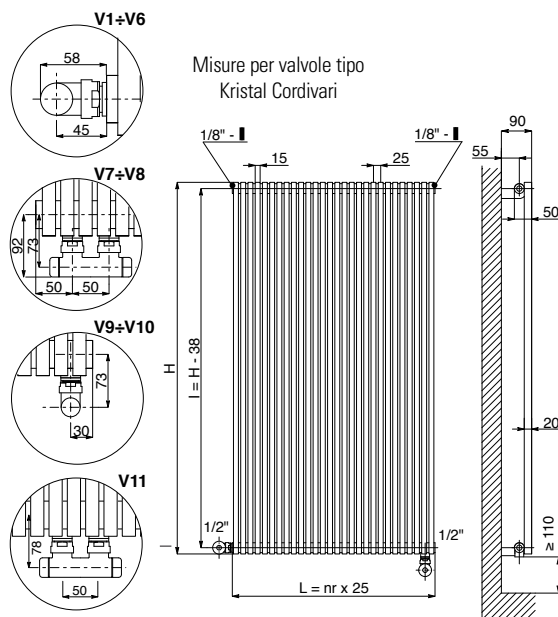
### Accessori:

Per l'elenco completo consultare pag. 186

## ACCESSORI D'ARREDO

	KIT 2 APPENDIABILI IN ACCIAIO COLORATO BIANCO R01-RAL 9010*  Codice 5991990310391
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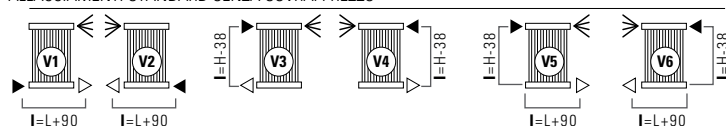
	MANIGLIONE IN ACCIAIO COLORATO BIANCO R01-RAL 9010* Larghezza 439 mm Codice 5991990331129
Applicabile su larghezze ≥ 450 mm (18 elementi)	



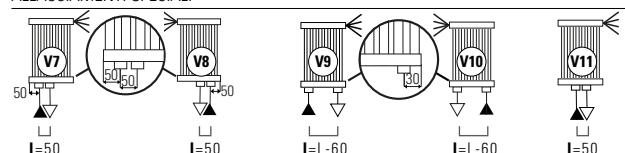
LEGGENDA	
▶ Entrata	◀ Sfiato
◁ Uscita	H Altezza
□ Manicotto base=20 - altezza=15	
I Cieco	
└ Interasse	L Larghezza

\*I codici nelle tabelle si riferiscono al colore standard BIANCO R01 - RAL 9010; i colori diversi dallo standard vengono forniti esclusivamente a corredo del radiatore colorato. Riferirsi alle maggiorazioni tabella colori di pag. 212.

### ALLACCIAMENTI STANDARD SENZA SOVRAPPREZZO



### ALLACCIAMENTI SPECIALI



Specificare sempre in sede di ordine il tipo di allacciamento (da V1 a V11). Escluso allacciamento monotubo.



ALTEZZA H [mm]	<b>600</b>	<b>800</b>	<b>1000</b>	<b>1200</b>	<b>1400</b>	<b>1600</b>	<b>1800</b>	<b>1900</b>	<b>2000</b>	<b>2200</b>	<b>2300</b>	<b>2500</b>
Pot. term. per elemento a Δt = 50 °C [Watt]	25,0	32,6	39,9	46,9	53,7	60,3	66,7	69,9	72,9	78,9	81,9	87,6
Peso a vuoto per elemento [kg]	0,498	0,642	0,786	0,929	1,073	1,217	1,360	1,432	1,504	1,648	1,719	1,863
Capacità elemento [lt]	0,150	0,190	0,231	0,272	0,312	0,353	0,393	0,414	0,434	0,475	0,495	0,536
Esponente n	1,2708	1,2742	1,2725	1,2708	1,2691	1,2673	1,2656	1,2698	1,2739	1,2823	1,2865	1,2948
Interasse l [mm] (solo per V3-V4)	562	762	962	1162	1362	1562	1762	1862	1962	2162	2262	2462

LARGHEZZA L [mm]	N° EL. (*)	POTENZA TERMICA IN WATT ΔT=50°C 75/65/20°C (Δt=50°C)											
		W	W	W	W	W	W	W	W	W	W	W	W
200	8	Φ= 1,3866 * Δt <sup>1,2708</sup>	261	319	375	430	482	534	559	583	631	655	701
		W 250	1,7841 * Δt <sup>1,2742</sup>	2,1985 * Δt <sup>1,2725</sup>	2,6016 * Δt <sup>1,2708</sup>	2,9991 * Δt <sup>1,2691</sup>	3,3904 * Δt <sup>1,2673</sup>	3,7757 * Δt <sup>1,2656</sup>	3,8928 * Δt <sup>1,2698</sup>	3,9942 * Δt <sup>1,2739</sup>	4,1840 * Δt <sup>1,2823</sup>	4,2728 * Δt <sup>1,2865</sup>	4,4235 * Δt <sup>1,2948</sup>
250	10	Φ= 1,7333 * Δt <sup>1,2708</sup>	326	399	469	537	603	667	699	729	789	819	876
		W 300	2,2302 * Δt <sup>1,2742</sup>	2,7481 * Δt <sup>1,2725</sup>	3,2520 * Δt <sup>1,2708</sup>	3,7488 * Δt <sup>1,2691</sup>	4,2380 * Δt <sup>1,2673</sup>	4,7196 * Δt <sup>1,2656</sup>	4,8660 * Δt <sup>1,2698</sup>	4,9928 * Δt <sup>1,2739</sup>	5,2300 * Δt <sup>1,2823</sup>	5,3411 * Δt <sup>1,2865</sup>	5,5294 * Δt <sup>1,2948</sup>
300	12	Φ= 2,0800 * Δt <sup>1,2708</sup>	391	479	563	644	724	800	839	875	947	983	1051
		W 350	2,6762 * Δt <sup>1,2742</sup>	3,2977 * Δt <sup>1,2725</sup>	3,9024 * Δt <sup>1,2708</sup>	4,4986 * Δt <sup>1,2691</sup>	5,0856 * Δt <sup>1,2673</sup>	5,6636 * Δt <sup>1,2656</sup>	5,8393 * Δt <sup>1,2698</sup>	5,9913 * Δt <sup>1,2739</sup>	6,2760 * Δt <sup>1,2823</sup>	6,4093 * Δt <sup>1,2865</sup>	6,6353 * Δt <sup>1,2948</sup>
350	14	Φ= 2,4266 * Δt <sup>1,2708</sup>	456	559	657	752	844	934	979	1021	1105	1147	1226
		W 400	3,1222 * Δt <sup>1,2742</sup>	3,8473 * Δt <sup>1,2725</sup>	4,5529 * Δt <sup>1,2708</sup>	5,2484 * Δt <sup>1,2691</sup>	5,9332 * Δt <sup>1,2673</sup>	6,6075 * Δt <sup>1,2656</sup>	6,8125 * Δt <sup>1,2698</sup>	6,9899 * Δt <sup>1,2739</sup>	7,3221 * Δt <sup>1,2823</sup>	7,4775 * Δt <sup>1,2865</sup>	7,7412 * Δt <sup>1,2948</sup>
400	16	Φ= 2,7733 * Δt <sup>1,2708</sup>	522	638	750	859	965	1067	1118	1166	1262	1310	1402
		W 450	3,5683 * Δt <sup>1,2742</sup>	4,3970 * Δt <sup>1,2725</sup>	5,2033 * Δt <sup>1,2708</sup>	5,9981 * Δt <sup>1,2691</sup>	6,7808 * Δt <sup>1,2673</sup>	7,5514 * Δt <sup>1,2656</sup>	7,7857 * Δt <sup>1,2698</sup>	7,9884 * Δt <sup>1,2739</sup>	8,3681 * Δt <sup>1,2823</sup>	8,5457 * Δt <sup>1,2865</sup>	8,8470 * Δt <sup>1,2948</sup>
450	18	Φ= 3,1199 * Δt <sup>1,2708</sup>	587	718	844	967	1085	1201	1258	1312	1420	1474	1577
		W 500	4,0143 * Δt <sup>1,2742</sup>	4,9466 * Δt <sup>1,2725</sup>	5,8537 * Δt <sup>1,2708</sup>	6,7479 * Δt <sup>1,2691</sup>	7,6284 * Δt <sup>1,2673</sup>	8,4954 * Δt <sup>1,2656</sup>	8,7589 * Δt <sup>1,2698</sup>	8,9870 * Δt <sup>1,2739</sup>	9,4141 * Δt <sup>1,2823</sup>	9,6139 * Δt <sup>1,2865</sup>	9,9529 * Δt <sup>1,2948</sup>
500	20	Φ= 3,4666 * Δt <sup>1,2708</sup>	652	798	938	1074	1206	1334	1398	1458	1578	1638	1752
		W 550	4,4604 * Δt <sup>1,2742</sup>	5,4962 * Δt <sup>1,2725</sup>	6,5041 * Δt <sup>1,2708</sup>	7,4977 * Δt <sup>1,2691</sup>	8,4760 * Δt <sup>1,2673</sup>	9,4393 * Δt <sup>1,2656</sup>	9,7321 * Δt <sup>1,2698</sup>	9,9855 * Δt <sup>1,2739</sup>	10,4601 * Δt <sup>1,2823</sup>	10,6821 * Δt <sup>1,2865</sup>	11,0588 * Δt <sup>1,2948</sup>
550	22	Φ= 3,8132 * Δt <sup>1,2708</sup>	717	878	1032	1181	1327	1467	1538	1604	1736	1802	1927
		W 600	4,9064 * Δt <sup>1,2742</sup>	6,0458 * Δt <sup>1,2725</sup>	7,1545 * Δt <sup>1,2708</sup>	8,2474 * Δt <sup>1,2691</sup>	9,3236 * Δt <sup>1,2673</sup>	10,3832 * Δt <sup>1,2656</sup>	10,7053 * Δt <sup>1,2698</sup>	10,9841 * Δt <sup>1,2739</sup>	11,5061 * Δt <sup>1,2823</sup>	11,7503 * Δt <sup>1,2865</sup>	12,1647 * Δt <sup>1,2948</sup>
600	24	Φ= 4,1599 * Δt <sup>1,2708</sup>	782	958	1126	1289	1447	1601	1678	1750	1894	1966	2102
		W 650	5,3524 * Δt <sup>1,2742</sup>	6,5955 * Δt <sup>1,2725</sup>	7,8049 * Δt <sup>1,2708</sup>	8,9972 * Δt <sup>1,2691</sup>	10,1712 * Δt <sup>1,2673</sup>	11,3271 * Δt <sup>1,2656</sup>	11,6785 * Δt <sup>1,2698</sup>	11,9827 * Δt <sup>1,2739</sup>	12,5521 * Δt <sup>1,2823</sup>	12,8185 * Δt <sup>1,2865</sup>	13,2706 * Δt <sup>1,2948</sup>
650	26	Φ= 4,5066 * Δt <sup>1,2708</sup>	848	1037	1219	1396	1568	1734	1817	1895	2051	2129	2278
		W 700	5,7985 * Δt <sup>1,2742</sup>	7,1451 * Δt <sup>1,2725</sup>	8,4553 * Δt <sup>1,2708</sup>	9,7470 * Δt <sup>1,2691</sup>	11,0188 * Δt <sup>1,2673</sup>	12,2711 * Δt <sup>1,2656</sup>	12,6517 * Δt <sup>1,2698</sup>	12,9812 * Δt <sup>1,2739</sup>	13,5981 * Δt <sup>1,2823</sup>	13,8867 * Δt <sup>1,2865</sup>	14,3764 * Δt <sup>1,2948</sup>
700	28	Φ= 4,8532 * Δt <sup>1,2708</sup>	913	1117	1313	1504	1688	1868	1957	2041	2209	2293	2453
		W 750	6,2445 * Δt <sup>1,2742</sup>	7,6947 * Δt <sup>1,2725</sup>	9,1057 * Δt <sup>1,2708</sup>	10,4967 * Δt <sup>1,2691</sup>	11,8664 * Δt <sup>1,2673</sup>	13,2150 * Δt <sup>1,2656</sup>	13,6249 * Δt <sup>1,2698</sup>	13,9798 * Δt <sup>1,2739</sup>	14,6441 * Δt <sup>1,2823</sup>	14,9550 * Δt <sup>1,2865</sup>	15,4823 * Δt <sup>1,2948</sup>
750	30	Φ= 5,1999 * Δt <sup>1,2708</sup>	978	1197	1407	1611	1809	2001	2097	2187	2367	2457	2628
		W 800	6,6905 * Δt <sup>1,2742</sup>	8,2443 * Δt <sup>1,2725</sup>	9,7561 * Δt <sup>1,2708</sup>	11,2465 * Δt <sup>1,2691</sup>	12,7140 * Δt <sup>1,2673</sup>	14,1589 * Δt <sup>1,2656</sup>	14,5981 * Δt <sup>1,2698</sup>	14,9783 * Δt <sup>1,2739</sup>	15,6901 * Δt <sup>1,2823</sup>	16,0232 * Δt <sup>1,2865</sup>	16,5882 * Δt <sup>1,2948</sup>
800	32	Φ= 5,5465 * Δt <sup>1,2708</sup>	1043	1277	1501	1718	1930	2134	2237	2333	2525	2621	2803
		W 850	7,1366 * Δt <sup>1,2742</sup>	8,7939 * Δt <sup>1,2725</sup>	10,4065 * Δt <sup>1,2708</sup>	11,9963 * Δt <sup>1,2691</sup>	13,5616 * Δt <sup>1,2673</sup>	15,1029 * Δt <sup>1,2656</sup>	15,5713 * Δt <sup>1,2698</sup>	15,9769 * Δt <sup>1,2739</sup>	16,7361 * Δt <sup>1,2823</sup>	17,0914 * Δt <sup>1,2865</sup>	17,6941 * Δt <sup>1,2948</sup>
850	34	Φ= 5,8932 * Δt <sup>1,2708</sup>	1108	1357	1595	1826	2050	2268	2377	2479	2683	2785	2978
		W 900	7,5826 * Δt <sup>1,2742</sup>	9,3436 * Δt <sup>1,2725</sup>	11,0569 * Δt <sup>1,2708</sup>	12,7460 * Δt <sup>1,2691</sup>	14,4092 * Δt <sup>1,2673</sup>	16,0468 * Δt <sup>1,2656</sup>	16,5445 * Δt <sup>1,2698</sup>	16,9754 * Δt <sup>1,2739</sup>	17,7821 * Δt <sup>1,2823</sup>	18,1596 * Δt <sup>1,2865</sup>	18,7999 * Δt <sup>1,2948</sup>
900	36	Φ= 6,2399 * Δt <sup>1,2708</sup>	1174	1436	1688	1933	2171	2401	2516	2624	2840	2948	3154
		W 950	8,0286 * Δt <sup>1,2742</sup>	9,8932 * Δt <sup>1,2725</sup>	11,7073 * Δt <sup>1,2708</sup>	13,4958 * Δt <sup>1,2691</sup>	15,2568 * Δt <sup>1,2673</sup>	16,9907 * Δt <sup>1,2656</sup>	17,5178 * Δt <sup>1,2698</sup>	17,9740 * Δt <sup>1,2739</sup>	18,8281 * Δt <sup>1,2823</sup>	19,2278 * Δt <sup>1,2865</sup>	19,9058 * Δt <sup>1,2948</sup>
950	38	Φ= 6,5865 * Δt <sup>1,2708</sup>	1239	1516	1782	2041	2291	2535	2656	2770	2988	3112	3329
		W 1000	8,4747 * Δt <sup>1,2742</sup>	10,4428 * Δt <sup>1,2725</sup>	12,3577 * Δt <sup>1,2708</sup>	14,2456 * Δt <sup>1,2691</sup>	16,1044 * Δt <sup>1,2673</sup>	17,9347 * Δt <sup>1,2656</sup>	18,4910 * Δt <sup>1,2698</sup>	18,9725 * Δt <sup>1,2739</sup>	19,8741 * Δt <sup>1,2823</sup>	20,2960 * Δt <sup>1,2865</sup>	21,0117 * Δt <sup>1,2948</sup>
1000	40	Φ= 6,9332 * Δt <sup>1,2708</sup>	1304	1596	1876	2148	2412	2668	2796	2916	3156	3276	3504
		W 1050	8,9207 * Δt <sup>1,2742</sup>	10,9924 * Δt <sup>1,2725</sup>	13,0082 * Δt <sup>1,2708</sup>	14,9953 * Δt <sup>1,2691</sup>	16,9520 * Δt <sup>1,2673</sup>	18,8786 * Δt <sup>1,2656</sup>	19,4642 * Δt <sup>1,2698</sup>	19,9711 * Δt <sup>1,2739</sup>	20,9201 * Δt <sup>1,2823</sup>	21,3642 * Δt <sup>1,2865</sup>	22,1176 * Δt <sup>1,2948</sup>
1050	42	Φ= 7,2798 * Δt <sup>1,2708</sup>	1369	1676	1970	2255	2533	2801	2936	3062	3314	3440	3679
		W 1100	9,3667 * Δt <sup>1,2742</sup>	11,5420 * Δt <sup>1,2725</sup>	13,6586 * Δt <sup>1,2708</sup>	15,7451 * Δt <sup>1,2691</sup>	17,7996 * Δt <sup>1,2673</sup>	19,8225 * Δt <sup>1,2656</sup>	20,4374 * Δt <sup>1,2698</sup>	20,9696 * Δt <sup>1,2739</sup>	21,9662 * Δt <sup>1,2823</sup>	22,4324 * Δt <sup>1,2865</sup>	23,2235 * Δt <sup>1,2948</sup>
1100	44	Φ= 7,6265 * Δt <sup>1,2708</sup>	1434	1756	2064	2363	2653	2935	3076	3208	3472	3604	3854
		W 1150	9,8128 * Δt <sup>1,2742</sup>	12,0917 * Δt <sup>1,2725</sup>	14,3090 * Δt <sup>1,2708</sup>	16,4949 * Δt <sup>1,2691</sup>	18,6472 * Δt <sup>1,2673</sup>	20,7664 * Δt <sup>1,2656</sup>	21,4106 * Δt <sup>1,2698</sup>	21,9682 * Δt <sup>1,2739</sup>	23,0122 * Δt <sup>1,2823</sup>	23,5006 * Δt <sup>1,2865</sup>	24,3293 * Δt <sup>1,2948</sup>
1150	46	Φ= 7,9731 * Δt <sup>1,2708</sup>	1500	1835	2157	2470	2774	3068	3215	3353	3629	3767	4030
		W 1200	10,2588 * Δt <sup>1,2742</sup>	12,6413 * Δt <sup>1,2725</sup>	14,9594 * Δt <sup>1,2708</sup>	17,2446 * Δt <sup>1,2691</sup>	19,4948 * Δt <sup>1,2673</sup>	21,7104 * Δt <sup>1,2656</sup>	22,3838 * Δt <sup>1,2698</sup>	22,9667 * Δt <sup>1,2739</sup>	24,0582 * Δt <sup>1,2823</sup>	24,5688 * Δt <sup>1,2865</sup>	25,4352 * Δt <sup>1,2948</sup>
1200	48	Φ= 8,3198 * Δt <sup>1,2708</sup>	1565	1915	2251	2578	2894	3202	3355	3499	3787	3931	4205
		W 1250	10,7048 * Δt <sup>1,2742</sup>	13,1909 * Δt <sup>1,2725</sup>	15,6098 * Δt <sup>1,2708</sup>	17,9944 * Δt <sup>1,2691</sup>	20,3424 * Δt <sup>1,2673</sup>	22,6543 * Δt <sup>1,2656</sup>	23,3570 * Δt <sup>1,2698</sup>	23,9653 * Δt <sup>1,2739</sup>	25,1042 * Δt <sup>1,2823</sup>	25,6371 * Δt <sup>1,2865</sup>	26,5411 * Δt <sup>1,2948</sup>
1250	50	Φ= 8,6665 * Δt <sup>1,2708</sup>	1630	1995	2345	2685	3015	3335	3495	3645	3945	4095	4380
		W 1300	11,1509 * Δt <sup>1,2742</sup>	13,7405 * Δt <sup>1,2725</sup>	16,2602 * Δt <sup>1,2708</sup>	18,7442 * Δt <sup>1,2691</sup>	21,1900 * Δt <sup>1,2673</sup>	23,5982 * Δt <sup>1,2656</sup>	24,3302 * Δt <sup>1,2698</sup>	24,9639 * Δt <sup>1,2739</sup>	26,1502 * Δt <sup>1,2823</sup>	26,7053 * Δt <sup>1,2865</sup>	27,6470 * Δt <sup>1,2948</sup>
1300	52	Φ= 9,0131 * Δt <sup>1,2708</sup>	1695	2075	2439	2792	3136	3468	3635	3791	4103	4259	4555
		W 1350	11,5969 * Δt <sup>1,2742</sup>	14,2902 * Δt <sup>1,2725</sup>	16,9106 * Δt <sup>1,2708</sup>	19,4939 * Δt <sup>1,2691</sup>	22,0376 * Δt <sup>1,2673</sup>	24,5422 * Δt <sup>1,2656</sup>	25,3034 * Δt <sup>1,2698</sup>	25,9624 * Δt <sup>1,2739</sup>	27,1962 * Δt <sup>1,2823</sup>	27,7735 * Δt <sup>1,2865</sup>	28,7529 * Δt <sup>1,2948</sup>
1350	54	Φ= 9,3598 * Δt <sup>1,2708</sup>	1760	2155	2533	2900	3256	3602	3775	3937	4261	4423	4730
		W 1400	12,0429 * Δt										



Colore: Bianco R01

Pressione max: 8 bar	
Temperatura massima d'esercizio: 95° C	Funzionamento: acqua calda
Attacchi: N° 2 da 1/2" gas - n° 1 da 1/2" gas per valvola di sfianto	

### Materiali:

- Collettori verticali in acciaio al carbonio verniciato ø 30 mm.
- Corpi radianti orizzontali in acciaio al carbonio verniciato, rettangolari da 15x20 mm.

### Kit di fissaggio:

Supporti, valvolina di sfianto, chiave esagonale, tasselli e viti per fissaggio idonei per impiego su pareti compatte o in laterizio forato, istruzioni di montaggio.

### Imballo:

Il radiatore viene protetto con film di polietilene e scatola di cartone totalmente riciclabili.

Istruzioni uso e manutenzione a corredo.

### Verniciatura:

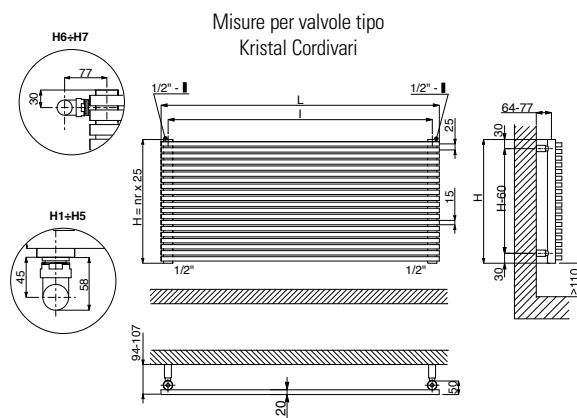
A polveri epossipoliestere ecologiche a 90 gloss di brillantezza. (Processo certificato DIN 55900-1,-2)

### Colori:

Colore standard Bianco RAL 9010. Per altri colori consultare la tabella colori a pag. 212 con sovrapprezzo del 30%.

### Accessori:

Per l'elenco completo consultare pag. 186



## ACCESSORI D'ARREDO

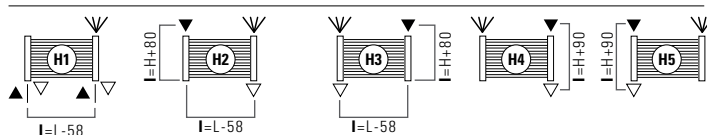
	KIT 2 APPENDIABILI IN ACCIAIO COLORATO BIANCO R01-RAL 9010*  Codice 5991990310391
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	MANIGLIONE IN ACCIAIO COLORATO BIANCO R01-RAL 9010* Larghezza 439 mm Codice 5991990331129
Applicabile su larghezze > 500 mm	

LEGENDA	
	Entrata
	Sfiato
	Uscita
	Altezza
	Manicotto base=20 - altezza=15
	Cieco
	Interasse
	Larghezza

\*I codici nelle tabelle si riferiscono al colore standard BIANCO R01 - RAL 9010; i colori diversi dallo standard vengono forniti esclusivamente a corredo del radiatore colorato. Riferirsi alle maggiorazioni tabella colori di pag. 212.

### ALLACCIAMENTI STANDARD SENZA SOVRAPPREZZO



Specificare sempre in sede di ordine il tipo di allacciamento (da H1 a H7). Escluso allacciamento monotubo.

### ALLACCIAMENTI SPECIALI



LARGHEZZA L [mm]	500	600	800	1000	1200	1400	1500	1600	1700	1800	1900	2000
Peso a vuoto per elemento [kg]	0,422	0,494	0,638	0,781	0,925	1,069	1,140	1,212	1,284	1,356	1,428	1,499
Capacità elemento [lt]	0,101	0,121	0,162	0,203	0,243	0,284	0,304	0,325	0,345	0,365	0,385	0,406
Interasse I [mm] (solo per H1-H2-H3)	462	562	762	962	1162	1362	1462	1562	1662	1762	1862	1962

ALTEZZA H [mm]	N° El.	(*)	POTENZA TERMICA IN WATT ΔT=50°C 75/65/20°C (ΔT=50°C)											
			W	W	W	W	W	W	W	W	W	W		
200	8	W	191	247	302	357	412	466	521	548	576	631	659	715
			Φ= 1,3661 * Δt <sup>1,2767</sup>	1,6369 * Δt <sup>1,2767</sup>	2,1587 * Δt <sup>1,2767</sup>	2,6780 * Δt <sup>1,2767</sup>	3,2422 * Δt <sup>1,2767</sup>	3,8636 * Δt <sup>1,2767</sup>	3,3724 * Δt <sup>1,2767</sup>	3,4306 * Δt <sup>1,2767</sup>	3,5113 * Δt <sup>1,2767</sup>	3,8679 * Δt <sup>1,2767</sup>	3,9420 * Δt <sup>1,2767</sup>	4,2568 * Δt <sup>1,2767</sup>
250	10	W	239	309	378	446	515	582	651	685	720	789	824	894
			Φ= 1,6878 * Δt <sup>1,2738</sup>	1,7333 * Δt <sup>1,2738</sup>	2,2302 * Δt <sup>1,2738</sup>	2,7481 * Δt <sup>1,2738</sup>	3,2520 * Δt <sup>1,2738</sup>	3,7488 * Δt <sup>1,2738</sup>	4,3628 * Δt <sup>1,2738</sup>	4,2380 * Δt <sup>1,2738</sup>	4,5468 * Δt <sup>1,2738</sup>	4,7196 * Δt <sup>1,2738</sup>	4,8660 * Δt <sup>1,2738</sup>	4,9928 * Δt <sup>1,2738</sup>
300	12	W	335	433	529	624	720	815	911	959	1008	1104	1153	1251
			Φ= 2,0512 * Δt <sup>1,2711</sup>	2,0800 * Δt <sup>1,2711</sup>	2,6762 * Δt <sup>1,2711</sup>	3,2977 * Δt <sup>1,2711</sup>	3,9024 * Δt <sup>1,2711</sup>	4,4986 * Δt <sup>1,2711</sup>	5,3459 * Δt <sup>1,2711</sup>	5,0856 * Δt <sup>1,2711</sup>	5,5784 * Δt <sup>1,2711</sup>	5,6636 * Δt <sup>1,2711</sup>	5,8393 * Δt <sup>1,2711</sup>	5,9913 * Δt <sup>1,2711</sup>
350	14	W	383	495	605	713	823	931	1042	1096	1152	1262	1318	1430
			Φ= 2,4692 * Δt <sup>1,2683</sup>	2,4266 * Δt <sup>1,2683</sup>	3,1222 * Δt <sup>1,2683</sup>	3,8473 * Δt <sup>1,2683</sup>	4,5529 * Δt <sup>1,2683</sup>	5,2484 * Δt <sup>1,2683</sup>	6,3802 * Δt <sup>1,2683</sup>	5,9332 * Δt <sup>1,2683</sup>	6,6601 * Δt <sup>1,2683</sup>	6,6075 * Δt <sup>1,2683</sup>	6,8125 * Δt <sup>1,2683</sup>	6,9899 * Δt <sup>1,2683</sup>
400	16	W	431	557	680	802	926	1048	1172	1233	1296	1420	1483	1609
			Φ= 2,8611 * Δt <sup>1,2644</sup>	2,7733 * Δt <sup>1,2644</sup>	3,5683 * Δt <sup>1,2644</sup>	4,3970 * Δt <sup>1,2644</sup>	5,2033 * Δt <sup>1,2644</sup>	5,9981 * Δt <sup>1,2644</sup>	7,4233 * Δt <sup>1,2644</sup>	6,7808 * Δt <sup>1,2644</sup>	7,7425 * Δt <sup>1,2644</sup>	7,5514 * Δt <sup>1,2644</sup>	7,8575 * Δt <sup>1,2644</sup>	7,9884 * Δt <sup>1,2644</sup>
450	18	W	431	557	680	802	926	1048	1172	1233	1296	1420	1483	1609
			Φ= 3,2365 * Δt <sup>1,2627</sup>	3,1199 * Δt <sup>1,2627</sup>	4,0143 * Δt <sup>1,2627</sup>	4,9466 * Δt <sup>1,2627</sup>	5,8537 * Δt <sup>1,2627</sup>	6,7479 * Δt <sup>1,2627</sup>	8,4242 * Δt <sup>1,2627</sup>	7,6284 * Δt <sup>1,2627</sup>	8,7808 * Δt <sup>1,2627</sup>	8,4954 * Δt <sup>1,2627</sup>	8,7589 * Δt <sup>1,2627</sup>	8,9870 * Δt <sup>1,2627</sup>
500	20	W	478	618	756	891	1029	1164	1302	1370	1440	1577	1647	1787
			Φ= 3,6548 * Δt <sup>1,2599</sup>	3,4666 * Δt <sup>1,2599</sup>	4,4604 * Δt <sup>1,2599</sup>	5,4962 * Δt <sup>1,2599</sup>	6,5041 * Δt <sup>1,2599</sup>	7,4977 * Δt <sup>1,2599</sup>	9,4633 * Δt <sup>1,2599</sup>	8,4760 * Δt <sup>1,2599</sup>	9,8607 * Δt <sup>1,2599</sup>	9,4393 * Δt <sup>1,2599</sup>	9,7321 * Δt <sup>1,2599</sup>	9,9855 * Δt <sup>1,2599</sup>
550	22	W	526	680	832	980	1132	1281	1432	1507	1584	1735	1812	1966
			Φ= 4,0517 * Δt <sup>1,2571</sup>	3,8132 * Δt <sup>1,2571</sup>	4,9064 * Δt <sup>1,2571</sup>	6,0458 * Δt <sup>1,2571</sup>	7,1545 * Δt <sup>1,2571</sup>	8,2474 * Δt <sup>1,2571</sup>	10,4930 * Δt <sup>1,2571</sup>	9,3236 * Δt <sup>1,2571</sup>	10,9346 * Δt <sup>1,2571</sup>	10,3832 * Δt <sup>1,2571</sup>	10,7053 * Δt <sup>1,2571</sup>	10,9841 * Δt <sup>1,2571</sup>
600	24	W	574	742	907	1070	1235	1397	1562	1644	1728	1893	1977	2145
			Φ= 4,4265 * Δt <sup>1,2543</sup>	4,1599 * Δt <sup>1,2543</sup>	5,3524 * Δt <sup>1,2543</sup>	6,5955 * Δt <sup>1,2543</sup>	7,8049 * Δt <sup>1,2543</sup>	8,9972 * Δt <sup>1,2543</sup>	11,5126 * Δt <sup>1,2543</sup>	10,1712 * Δt <sup>1,2543</sup>	12,0018 * Δt <sup>1,2543</sup>	11,3271 * Δt <sup>1,2543</sup>	11,6785 * Δt <sup>1,2543</sup>	11,9827 * Δt <sup>1,2543</sup>
650	26	W	622	804	983	1159	1338	1514	1693	1781	1872	2051	2142	2324
			Φ= 4,8111 * Δt <sup>1,2516</sup>	4,5066 * Δt <sup>1,2516</sup>	5,7985 * Δt <sup>1,2516</sup>	7,1451 * Δt <sup>1,2516</sup>	8,4553 * Δt <sup>1,2516</sup>	9,7470 * Δt <sup>1,2516</sup>	12,5168 * Δt <sup>1,2516</sup>	11,0188 * Δt <sup>1,2516</sup>	13,0423 * Δt <sup>1,2516</sup>	12,2711 * Δt <sup>1,2516</sup>	12,6517 * Δt <sup>1,2516</sup>	12,9812 * Δt <sup>1,2516</sup>
700	28	W	670	866	1058	1248	1441	1630	1823	1918	2016	2208	2306	2502
			Φ= 5,2249 * Δt <sup>1,2488</sup>	4,8532 * Δt <sup>1,2488</sup>	6,2445 * Δt <sup>1,2488</sup>	7,6947 * Δt <sup>1,2488</sup>	9,1057 * Δt <sup>1,2488</sup>	10,4967 * Δt <sup>1,2488</sup>	13,5305 * Δt <sup>1,2488</sup>	11,8664 * Δt <sup>1,2488</sup>	14,1094 * Δt <sup>1,2488</sup>	13,2150 * Δt <sup>1,2488</sup>	13,6249 * Δt <sup>1,2488</sup>	13,9798 * Δt <sup>1,2488</sup>
750	30	W	718	928	1134	1337	1544	1747	1953	2055	2160	2366	2471	2681
			Φ= 5,5966 * Δt <sup>1,2460</sup>	5,1999 * Δt <sup>1,2460</sup>	6,6905 * Δt <sup>1,2460</sup>	8,2443 * Δt <sup>1,2460</sup>	9,7561 * Δt <sup>1,2460</sup>	11,2465 * Δt <sup>1,2460</sup>	14,5492 * Δt <sup>1,2460</sup>	12,7140 * Δt <sup>1,2460</sup>	15,1689 * Δt <sup>1,2460</sup>	14,1589 * Δt <sup>1,2460</sup>	14,5981 * Δt <sup>1,2460</sup>	14,9783 * Δt <sup>1,2460</sup>
800	32	W	765	989	1210	1426	1646	1863	2083	2191	2303	2524	2636	2860
			Φ= 5,9997 * Δt <sup>1,2432</sup>	5,5465 * Δt <sup>1,2432</sup>	7,1366 * Δt <sup>1,2432</sup>	8,7939 * Δt <sup>1,2432</sup>	10,4065 * Δt <sup>1,2432</sup>	11,9963 * Δt <sup>1,2432</sup>	15,5403 * Δt <sup>1,2432</sup>	13,5616 * Δt <sup>1,2432</sup>	16,2056 * Δt <sup>1,2432</sup>	15,1029 * Δt <sup>1,2432</sup>	15,5713 * Δt <sup>1,2432</sup>	15,9769 * Δt <sup>1,2432</sup>
850	34	W	813	1051	1285	1515	1749	1979	2213	2328	2447	2681	2800	3038
			Φ= 6,3598 * Δt <sup>1,2404</sup>	5,8932 * Δt <sup>1,2404</sup>	7,5826 * Δt <sup>1,2404</sup>	9,3436 * Δt <sup>1,2404</sup>	11,0569 * Δt <sup>1,2404</sup>	12,7460 * Δt <sup>1,2404</sup>	16,5358 * Δt <sup>1,2404</sup>	14,4092 * Δt <sup>1,2404</sup>	17,2338 * Δt <sup>1,2404</sup>	16,0468 * Δt <sup>1,2404</sup>	16,5445 * Δt <sup>1,2404</sup>	16,9754 * Δt <sup>1,2404</sup>
900	36	W	861	1113	1361	1604	1852	2096	2344	2465	2591	2839	2965	3217
			Φ= 6,7593 * Δt <sup>1,2376</sup>	6,2399 * Δt <sup>1,2376</sup>	8,0286 * Δt <sup>1,2376</sup>	9,8932 * Δt <sup>1,2376</sup>	11,7073 * Δt <sup>1,2376</sup>	13,4958 * Δt <sup>1,2376</sup>	17,5191 * Δt <sup>1,2376</sup>	15,2568 * Δt <sup>1,2376</sup>	18,2684 * Δt <sup>1,2376</sup>	16,9907 * Δt <sup>1,2376</sup>	17,5178 * Δt <sup>1,2376</sup>	17,9740 * Δt <sup>1,2376</sup>
950	38	W	909	1175	1436	1694	1955	2212	2474	2602	2735	2997	3130	3396
			Φ= 7,0882 * Δt <sup>1,2362</sup>	6,5865 * Δt <sup>1,2362</sup>	8,4747 * Δt <sup>1,2362</sup>	10,4428 * Δt <sup>1,2362</sup>	12,3577 * Δt <sup>1,2362</sup>	14,2456 * Δt <sup>1,2362</sup>	18,3725 * Δt <sup>1,2362</sup>	16,1044 * Δt <sup>1,2362</sup>	19,1585 * Δt <sup>1,2362</sup>	17,9347 * Δt <sup>1,2362</sup>	18,4910 * Δt <sup>1,2362</sup>	18,9725 * Δt <sup>1,2362</sup>
1000	40	W	957	1237	1512	1783	2058	2329	2604	2739	2879	3155	3295	3575
			Φ= 7,4210 * Δt <sup>1,2348</sup>	6,9332 * Δt <sup>1,2348</sup>	8,9207 * Δt <sup>1,2348</sup>	10,9924 * Δt <sup>1,2348</sup>	13,0082 * Δt <sup>1,2348</sup>	14,9953 * Δt <sup>1,2348</sup>	19,2359 * Δt <sup>1,2348</sup>	16,9520 * Δt <sup>1,2348</sup>	20,0590 * Δt <sup>1,2348</sup>	18,8786 * Δt <sup>1,2348</sup>	19,4642 * Δt <sup>1,2348</sup>	19,9711 * Δt <sup>1,2348</sup>
1050	42	W	1005	1299	1588	1872	2161	2445	2734	2876	3023	3312	3459	3753
			Φ= 7,4242 * Δt <sup>1,2334</sup>	7,2798 * Δt <sup>1,2334</sup>	9,3667 * Δt <sup>1,2334</sup>	11,5420 * Δt <sup>1,2334</sup>	13,6586 * Δt <sup>1,2334</sup>	15,7451 * Δt <sup>1,2334</sup>	19,6634 * Δt <sup>1,2334</sup>	17,7996 * Δt <sup>1,2334</sup>	21,1419 * Δt <sup>1,2334</sup>	19,8225 * Δt <sup>1,2334</sup>	20,4374 * Δt <sup>1,2334</sup>	20,9696 * Δt <sup>1,2334</sup>
1100	44	W	1052	1360	1663	1961	2264	2562	2864	3013	3167	3470	3624	3932
			Φ= 7,7775 * Δt <sup>1,2320</sup>	7,6265 * Δt <sup>1,2320</sup>	9,8128 * Δt <sup>1,2320</sup>	12,0917 * Δt <sup>1,2320</sup>	14,3090 * Δt <sup>1,2320</sup>	16,4949 * Δt <sup>1,2320</sup>	20,5997 * Δt <sup>1,2320</sup>	18,6472 * Δt <sup>1,2320</sup>	22,1486 * Δt <sup>1,2320</sup>	20,7664 * Δt <sup>1,2320</sup>	21,4106 * Δt <sup>1,2320</sup>	21,9682 * Δt <sup>1,2320</sup>

(\*) W= Potenza in Watt - Per il calcolo della potenza termica con Δt diverso da 50 °C, vedi formule pag. 202

Su richiesta sono disponibili tutte le misure intermedie per larghezze da 400 mm a 2500 mm.