



WARP T

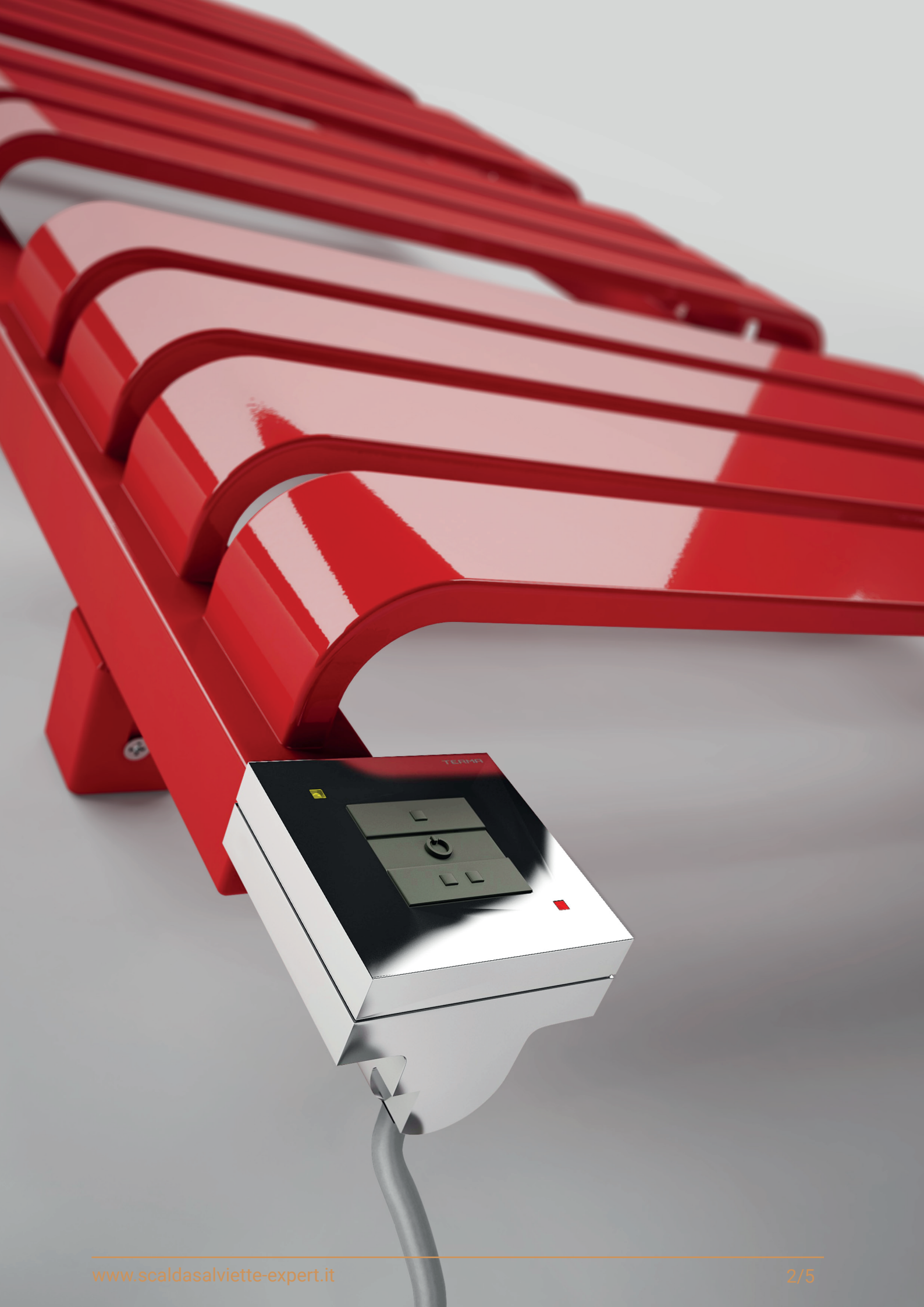


COLORE
A SCELTA



Warp T 1110 $\updownarrow$ $\times$ 500 $\leftrightarrow$ SX
colour : RAL 3028

Valvola termostatica con tubo di immersione, valvola ad angolo, diritta, cromo
Rosetta di mascheramento integrata, cromo
Kit di resistenza SKT 1, cromo
Testa termostatica SLIM, cromo



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Acqua calda



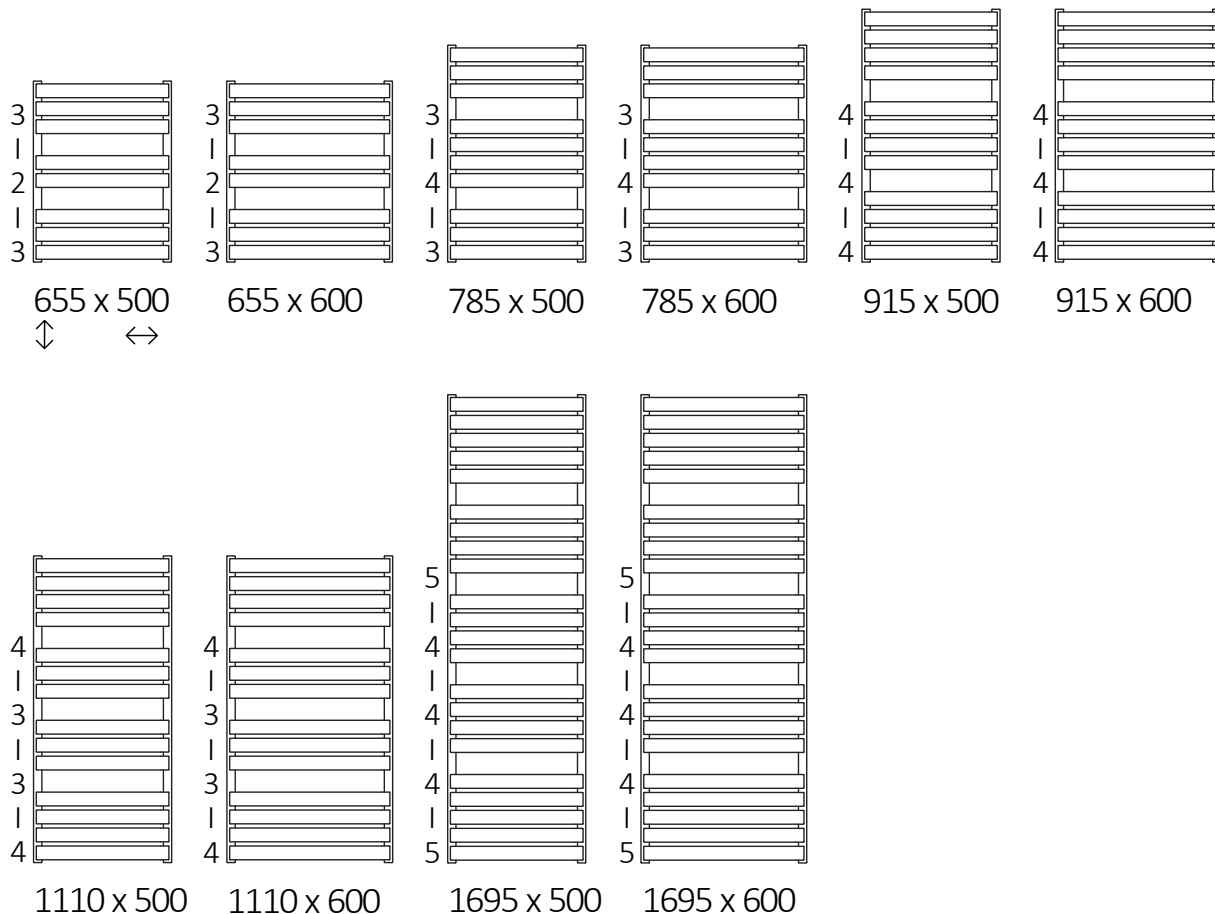
Elettrico



Misto



Dimensioni disponibili :



WARP T



Radiatori ad acqua - Dati tecnici :

Pressione del lavoro : 600 kPa

Temperatura massima di lavoro : 95°C

A ↓ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	g [W]	D [mm]	E [mm]	F [mm]	p [dm³]	V [kg]	Codice prodotto Code de configuration P. 6
655	500	50	470	325	176	300	470	455	100	2,32	12,33	WGWAT 065050
655	600	50	570	383	208	400	570	455	100	2,59	14,45	WGWAT 065060
785	500	50	470	400	217	400	470	585	100	2,86	15,23	WGWAT078050
785	600	50	570	470	255	400	570	585	100	3,19	17,88	WGWAT078060
915	500	50	470	475	257	400	470	715	100	3,39	18,12	WGWAT091050
915	600	50	570	555	300	600	570	715	100	3,79	21,31	WGWAT091060
1110	500	50	470	553	298	600	470	910	100	4,02	21,19	WGWAT 111050
1110	600	50	570	650	350	600	570	910	100	4,48	24,92	WGWAT 111060
1695	500	50	470	846	453	800	470	1495	100	6,24	32,94	WGWAT 169050
1695	600	50	570	1000	535	1000	570	1495	100	6,96	38,80	WGWAT 169060

Radiatori elettrici - Dati tecnici :

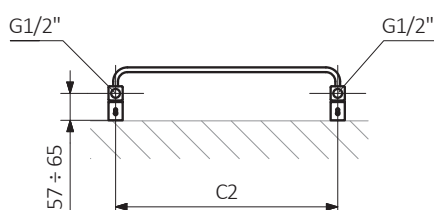
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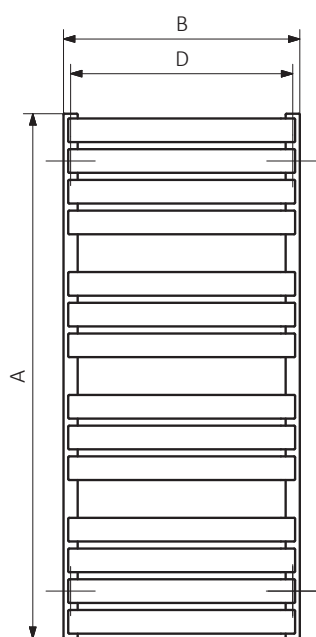
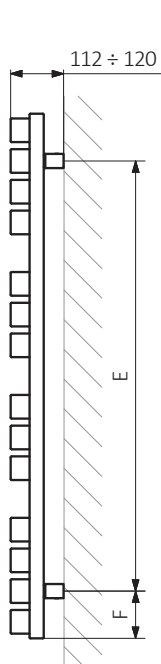
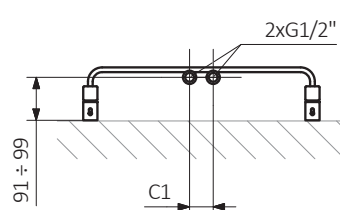


Disegno tecnico :

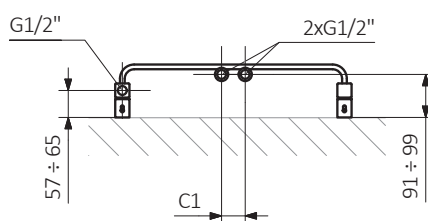
SX



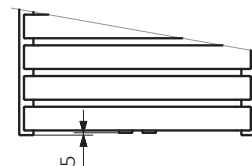
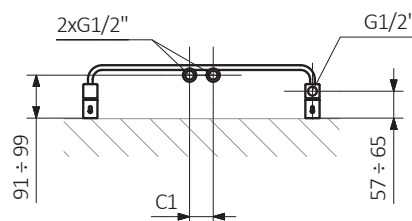
ZX



Z1



Z8



A - Altezza B - Larghezza C1-C5 - Distanza tra le connessioni D - Distanza orizzontale tra le staffe
E - Distanza verticale tra le staffe F - Distanza dall'asse della staffa inferiore al bordo inferiore del collettore

Collettore : Tubo :

