

Angus V





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Predisposizioni:

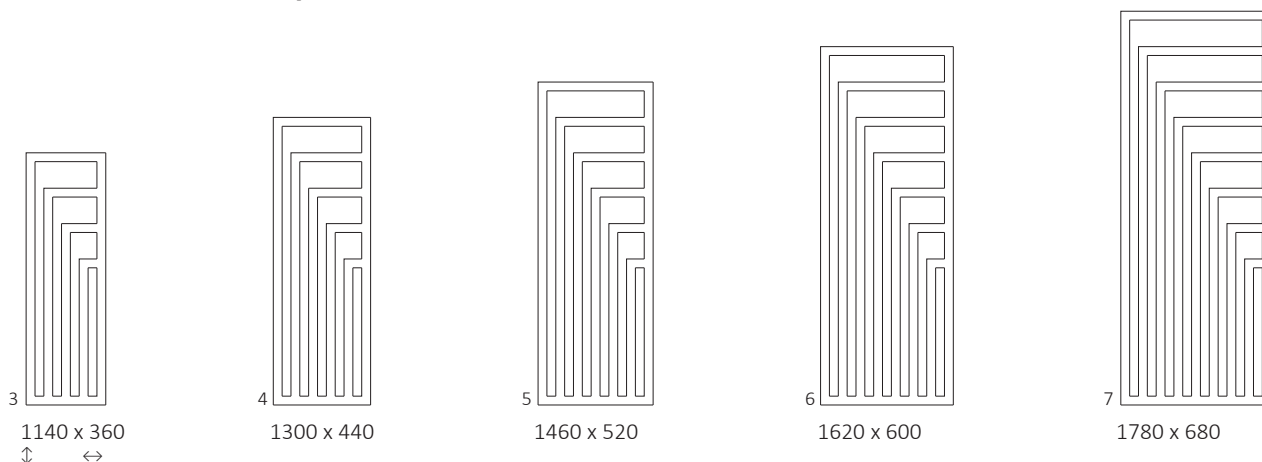
Acqua calda:



Elettrico:



Dimensioni disponibili:



Dati tecnici:

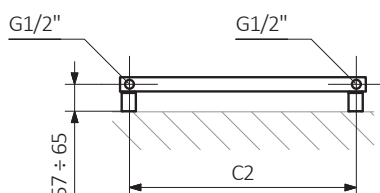
Pressione di lavoro: 800 kPa Temperatura massima di lavoro: 95°C

A [mm]	B [mm]	C1 [mm]	C2 [mm]	75/65/20°C [W]	55/45/20°C [W]	Potenza [W]	D [mm]	E [mm]	F [mm]	Capacità [dm³]	Peso [kg]
1140	360	50	320	421	224	400	320	960	90	5,18	11,50
1300	440	50	400	557	293	600	400	1120	90	6,92	15,36
1460	520	50	480	711	372	800	480	1280	90	8,88	19,71
1620	600	50	560	905	472	1000	560	1440	90	11,07	24,57
1780	680	50	640	1116	580	1200	640	1600	90	13,48	29,92

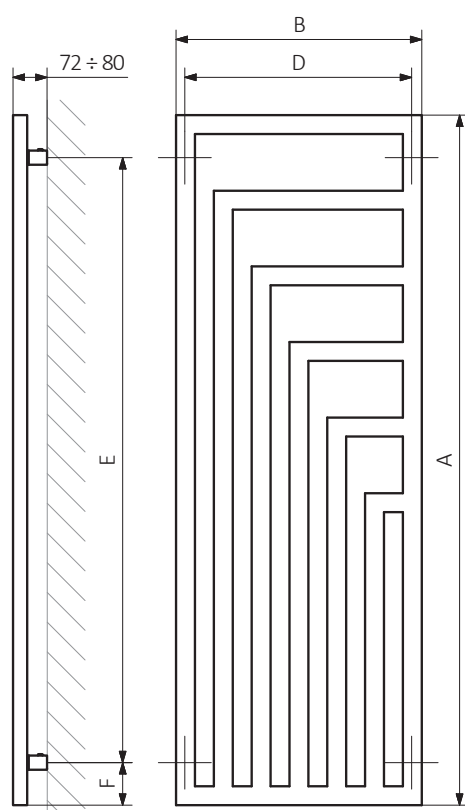
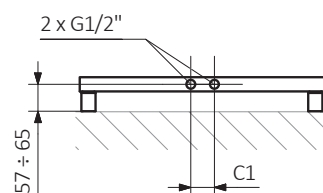
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Disegno tecnico:

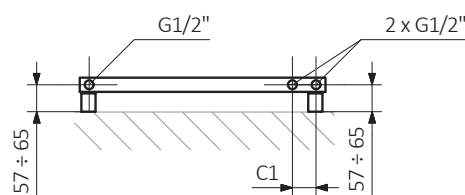
SX



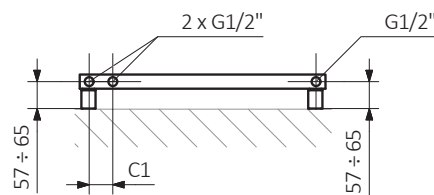
ZX



Y1

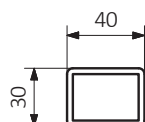


Y8



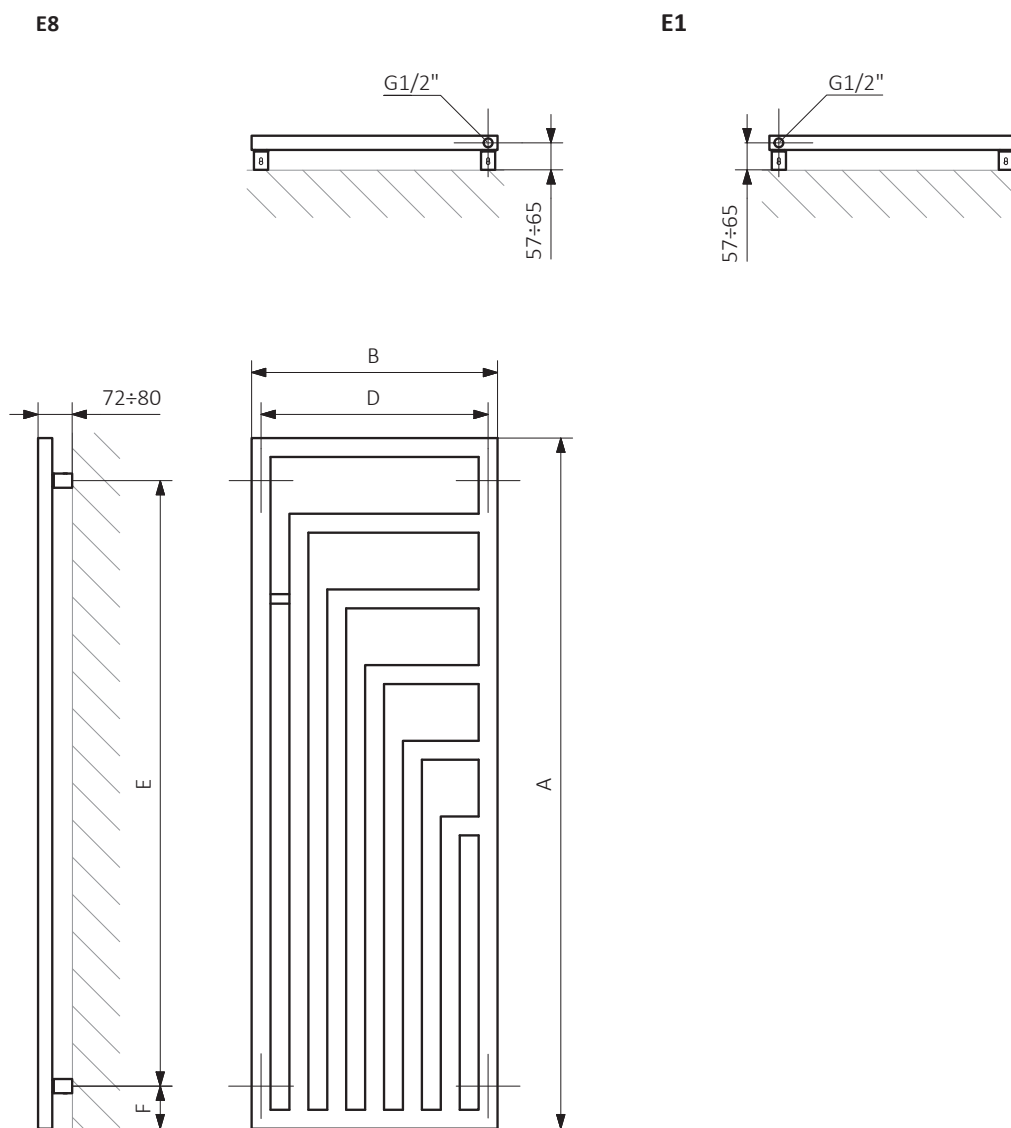
A - Altezza B - Larghezza C1-C5 - Distanza tra le predisposizioni D - Distanza orizzontale tra le staffe
E - Distanza verticale tra le staffe F - Distanza dall'asse della staffa inferiore al bordo inferiore del collettore

Tubo:



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Disegno tecnico:



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

Tubo:

