

$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

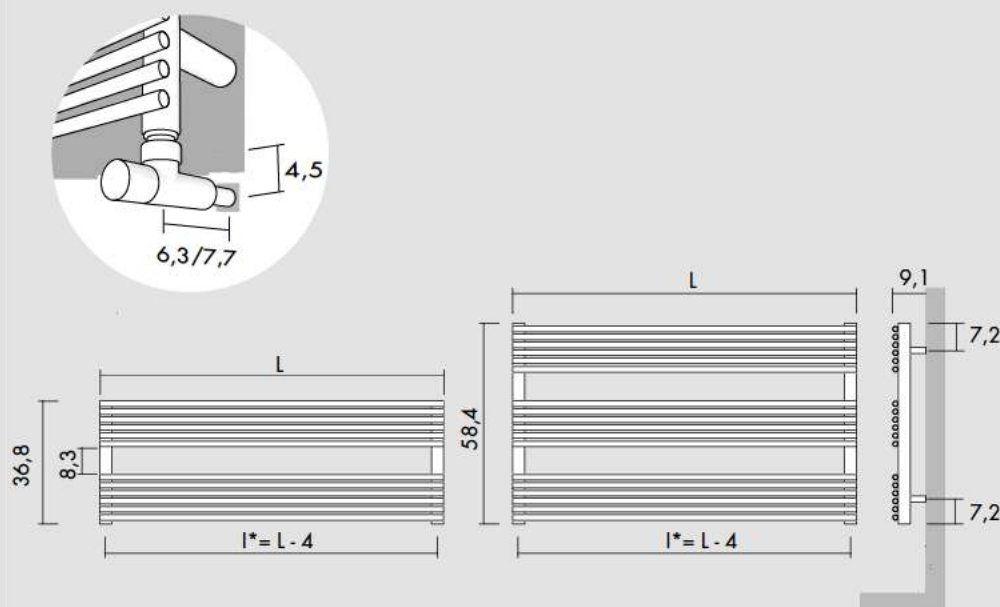
$$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.241$$

$$\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.768$$

$$\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.546$$

$$\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.338$$

$$p \text{ max} = 10.0 \text{ bar}$$



H cm	L cm	I* cm	art*	Lr*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
36.8	120.0	116.0	BD13S120036	1.8	252	462		
36.8	140.0	136.0	BD13S140036	2.0	294	539		
36.8	160.0	156.0	BD13S160036	2.2	336	616		
58.4	120.0	116.0	BD13S120058	2.8	378	693		
58.4	140.0	136.0	BD13S140058	3.1	442	809		
58.4	160.0	156.0	BD13S160058	3.4	505	924		

[BASIC]

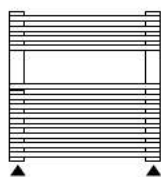
BIAN

BCOR

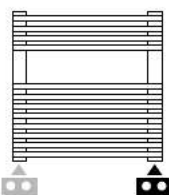
NEOP

Attacco standard

[A]

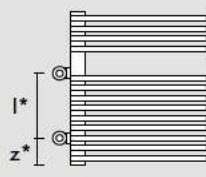


[AMD]

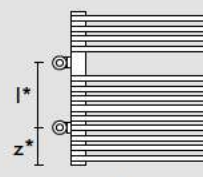


Attacco speciale

[G_]

 $z^* = 2.9$

[M_]

 $z^* > 2.9$

Sostituire _ con S (attacco Sinistro) o D (attacco Destro)

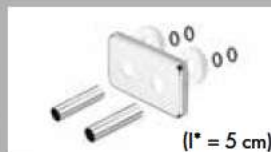
Optional



Valvola a squadra

[CROM] **E12SQR**

Testa termostatica

[CROM] **TTR**

Kit copritubo

[CROM] **C5R** $\varnothing \leq 16 \text{ mm}$
[CROM] **CTR** $16 \text{ mm} < \varnothing < 24 \text{ mm}$
[CROM] **CWR**

Porta accappatoio

[CROM] **BA13R**
[GALVANIC] **BA13E**

*altri colori e finiture a pagina: