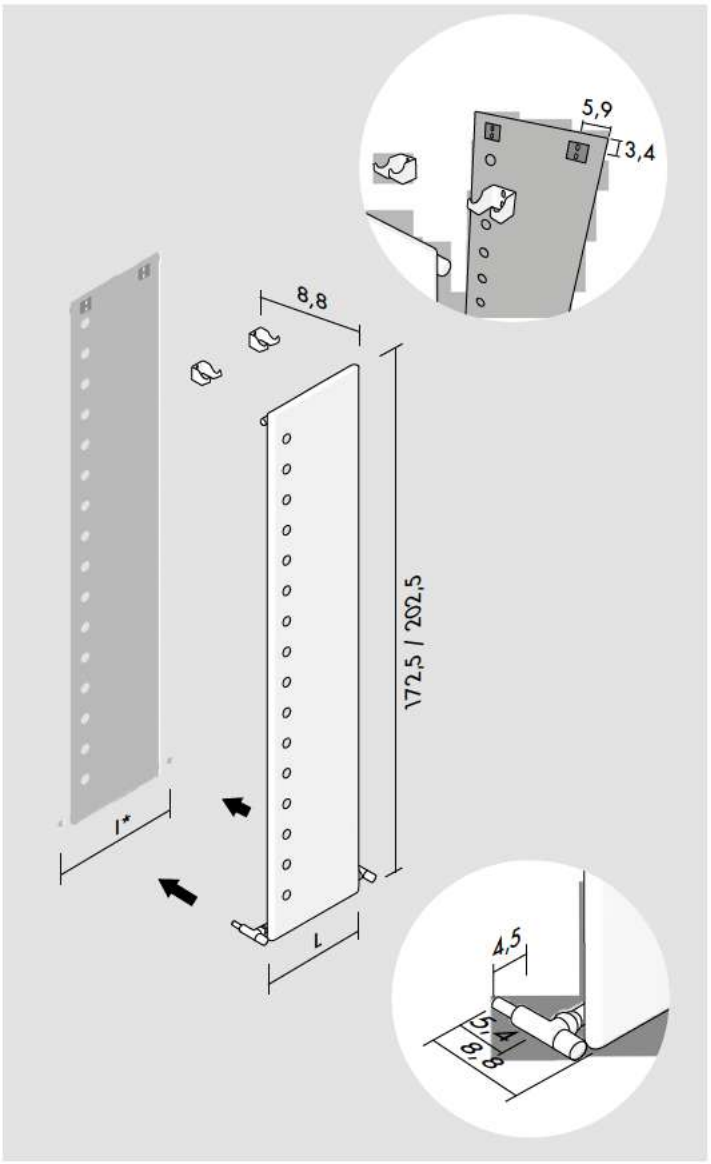
Flat V

DESIGN ANDREA CROSETTA



Kcal = Watt x 0.860
BTU = Watt x 3.413

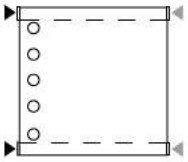
Disponibile fino ad esaurimento scorte

Watt Δt 60° = Watt Δt 50° x 1.267
Watt Δt 40° = Watt Δt 50° x 0.749
Watt Δt 30° = Watt Δt 50° x 0.516
Watt Δt 20° = Watt Δt 50° x 0.305

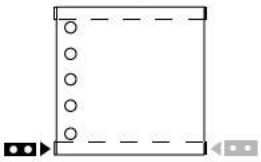
p max = 10.0 bar

Attacco standard

[X]



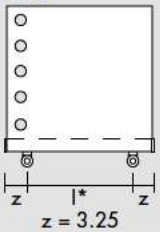
[XM_]



l* = interasse

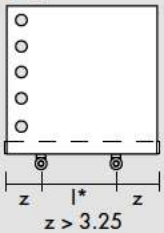
Attacco speciale

[B]



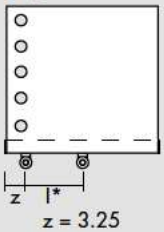
z = 3.25

[E]



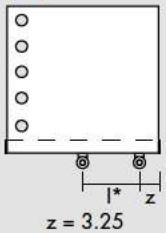
z > 3.25

[S] ⚠(P* 250)



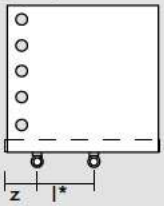
z = 3.25

[D] ⚠(P* 250)



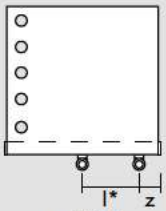
z = 3.25

[PS] ⚠(P* 250)



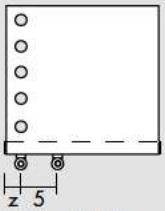
z > 3.25

[PD] ⚠(P* 250)



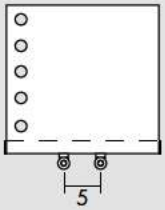
z > 3.25

[5_] ⚠(P* 250)

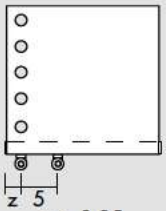


z = 3.25

[5]



[P5_] ⚠(P* 250)



z > 3.25

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

UNI EN 442 Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

Flat VS

H cm	L cm	I* cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
172.5	66.3	74.6	166.0	**FL13S172027_**	5.0	555	**1 076**		
202.5	37.5	45.8	196.0	**FL13S202015_**	3.2	358	**694**		
202.5	49.5	57.8	196.0	**FL13S202020_**	4.2	477	**925**		
202.5	66.3	74.6	196.0	**FL13S202027_**	5.7	644	**1 249**		

Flat VD

H cm	L cm	I* cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
172.5	66.3	74.6	166.0	**FL13D172027_**	9.0	833	**1 614**		
202.5	37.5	45.8	196.0	**FL13D202015_**	5.8	536	**1 038**		
202.5	49.5	57.8	196.0	**FL13D202020_**	7.7	714	**1 384**		
202.5	66.3	74.6	196.0	**FL13D202027_**	10.4	964	**1 869**		

[BASIC]

BIAN BCOR NEOP

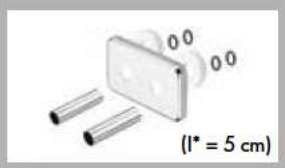
Optional

Valvola a squadra

[CROM] **E12SQR**

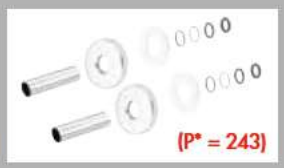
Testa termostatica

[CROM] **TTR**



Kit copritubo

[CROM] **C5R**



Ø ≤ 16 mm
[CROM] **CTR**

16 mm < Ø < 24 mm
[CROM] **CWR**

*altri colori e finiture a pagina:

art* = articolo **I*** = interasse **Lt*** = contenuto d'acqua **P*** = pagina

Flat O

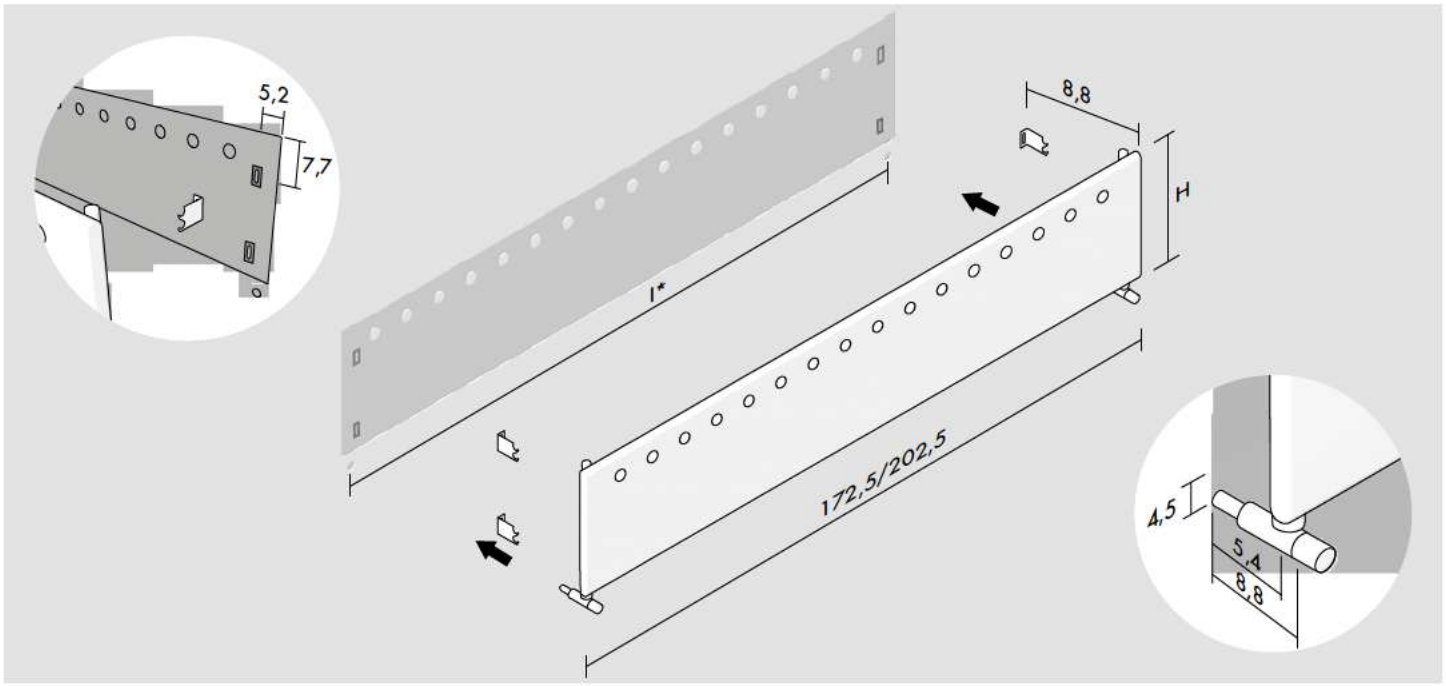
DESIGN ANDREA CROSETTA

Disponibile fino ad esaurimento scorte

Kcal = Watt x 0.860
BTU = Watt x 3.413

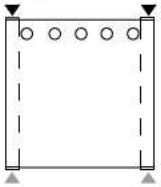
Watt Δt 60° = Watt Δt 50° x 1.267
Watt Δt 40° = Watt Δt 50° x 0.749
Watt Δt 30° = Watt Δt 50° x 0.516
Watt Δt 20° = Watt Δt 50° x 0.305

p max = 10.0 bar

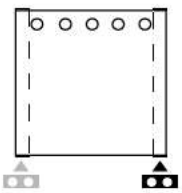


Attacco standard

[X]



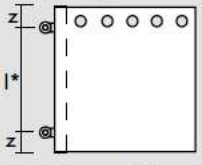
[XM_]



l* = interasse

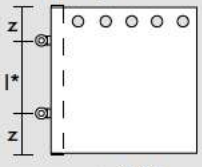
Attacco speciale

[C_]



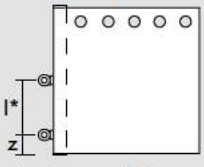
z = 3.25

[E_]



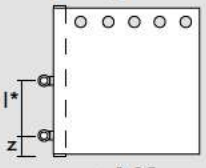
z > 3.25

[G_]



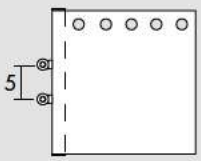
z = 3.25

[M_]

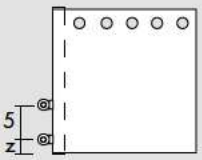


z > 3.25

[C5_]

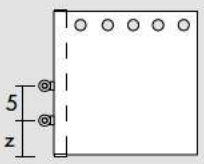


[G5_]



z = 3.25

[M5_]



z > 3.25

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

UNI EN 442 Δt 50° 75°/65°/20°
Δt 30° 55°/45°/20°

Flat OS

H cm	L cm	l* cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
66.3	172.5	74.6	166.0	**FO13S172027_**	5.0	608	**1 178**		
37.5	202.5	45.8	196.0	**FO13S202015_**	3.2	397	**770**		
49.5	202.5	57.8	196.0	**FO13S202020_**	4.2	530	**1 027**		
66.3	202.5	74.6	196.0	**FO13S202027_**	5.7	715	**1 386**		

Flat OD

H cm	L cm	l* cm	l* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
66.3	172.5	74.6	166.0	**FO13D172027_**	9.0	972	**1 884**		
37.5	202.5	45.8	196.0	**FO13D202015_**	5.8	666	**1 290**		
49.5	202.5	57.8	196.0	**FO13D202020_**	7.7	911	**1 765**		
66.3	202.5	74.6	196.0	**FO13D202027_**	10.4	1 143	**2 216**		

[BASIC]

BIAN BCOR NEOP

Optional

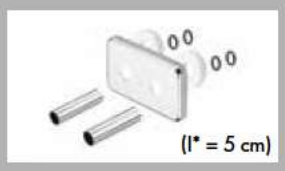
(2pz)

Valvola a squadra

[CROM] **E12SQR**

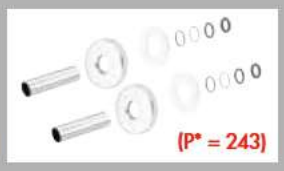
Testa termostatica

[CROM] **TTR**



Kit copritubo

[CROM] **C5R**



Ø ≤ 16 mm
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16 mm < Ø < 24 mm
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*altri colori e finiture a pagina:

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