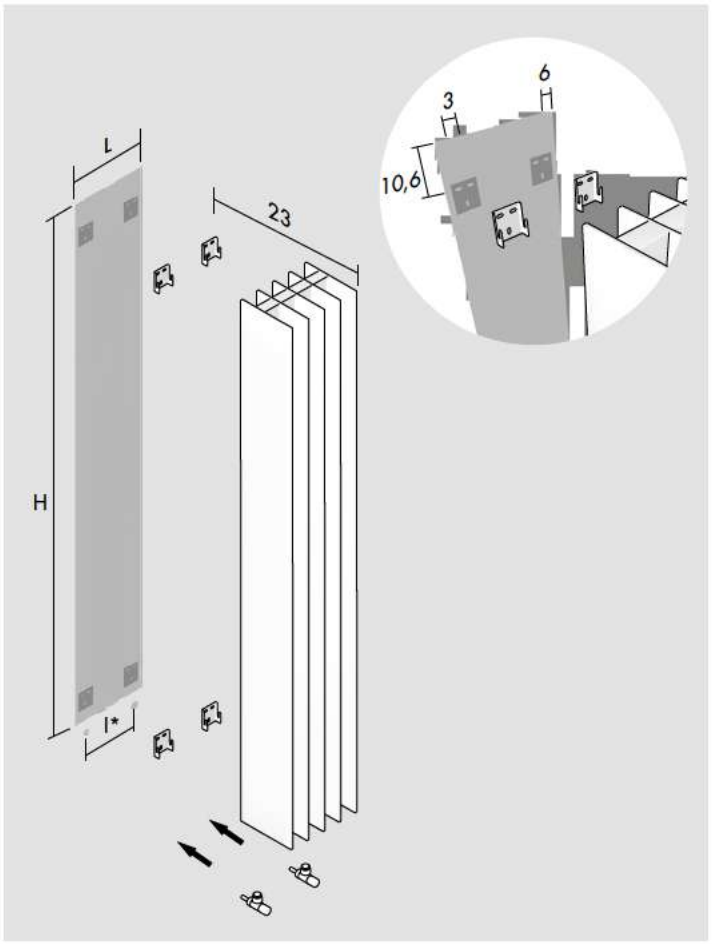
TT v

design Matteo Thun & Antonio Rodriguez



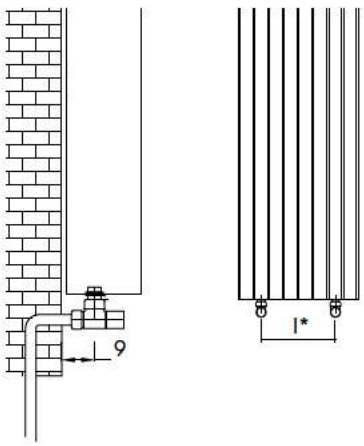
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.259
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.524
Watt Δt 20° = Watt Δt 50° x 0.314

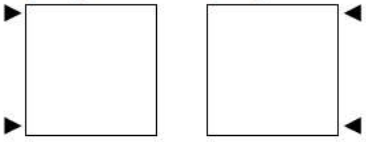
p max = 5.0 bar

[F]

Attacco standard



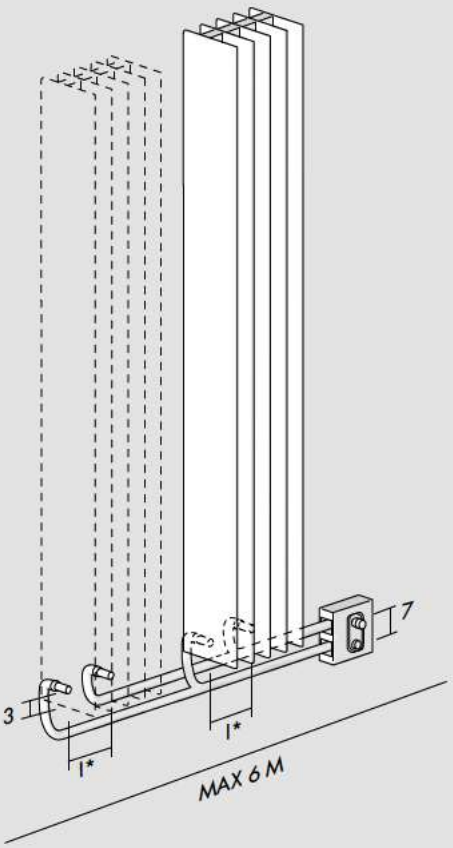
[FS] [FD]

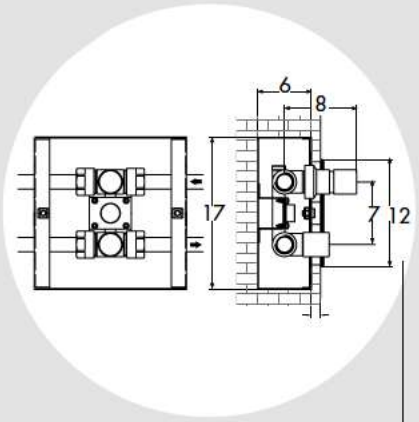


l* = interasse

[H]

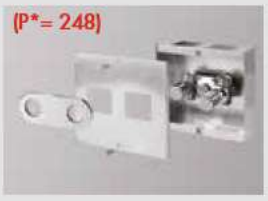
Attacco speciale





Gruppo valvole ad incasso
[CROM] **E12VIR**

(P*= 248)



TT v

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

No. el.	L / H	I*	150	180	200
5	29.0	21.0	846	1 004	1 112
6	36.0	28.0	1 073	1 273	1 410
7	43.0	35.0	1 304	1 548	1 714
8	50.0	42.0	1 540	1 827	2 023
9	57.0	49.0	1 778	2 110	2 336
10	64.0	56.0	2 019	2 396	
Lt*			**0.54**	**0.62**	**0.68**

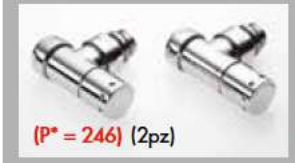
[BASIC]

BCOR NEOP

[COLOR]

+20% Tutti gli altri colori

Optional



(P* = 246) (2pz)

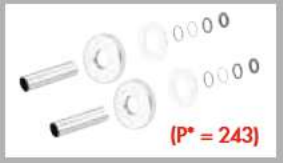
Valvola a squadra

[CROM] **E12SQR**

(P* = 248)

Testa termostatica

[CROM] **TTR**



(P* = 243)

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

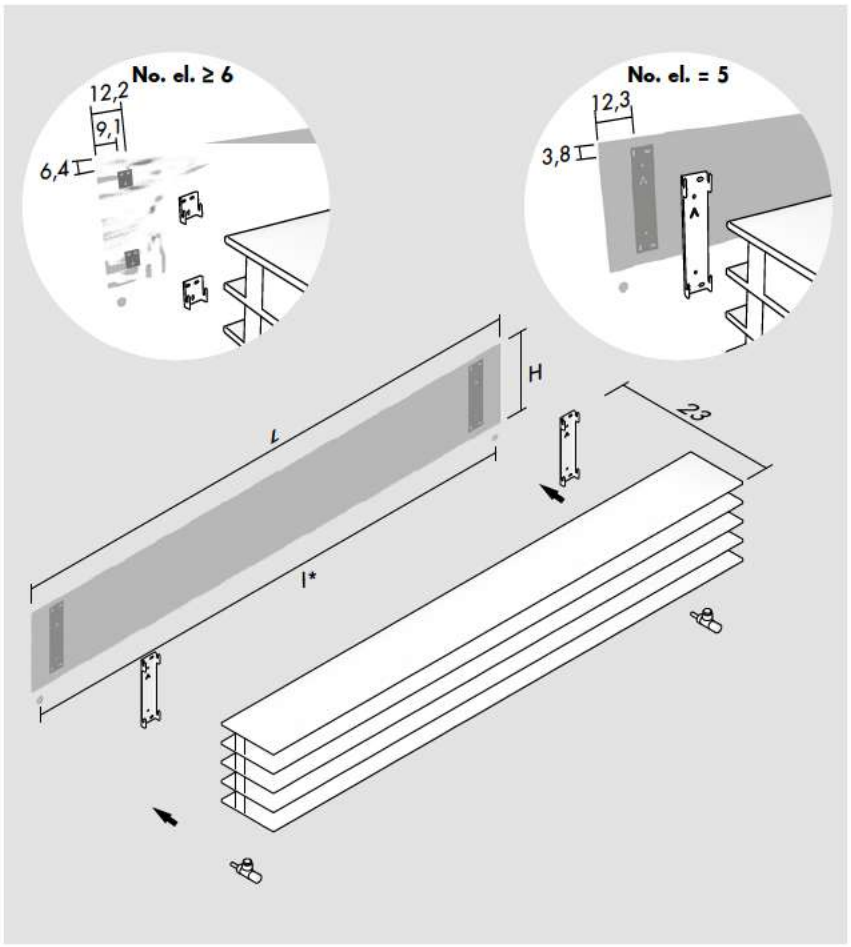
TT o

design Matteo Thun & Antonio Rodriguez

Kcal = Watt x 0.860
BTU = Watt x 3.413

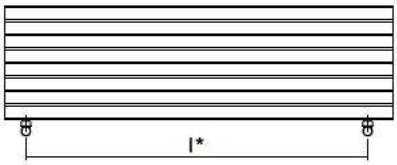
Watt Δt 60° = Watt Δt 50° x 1.245
Watt Δt 40° = Watt Δt 50° x 0.765
Watt Δt 30° = Watt Δt 50° x 0.541
Watt Δt 20° = Watt Δt 50° x 0.332

p max = 5.0 bar



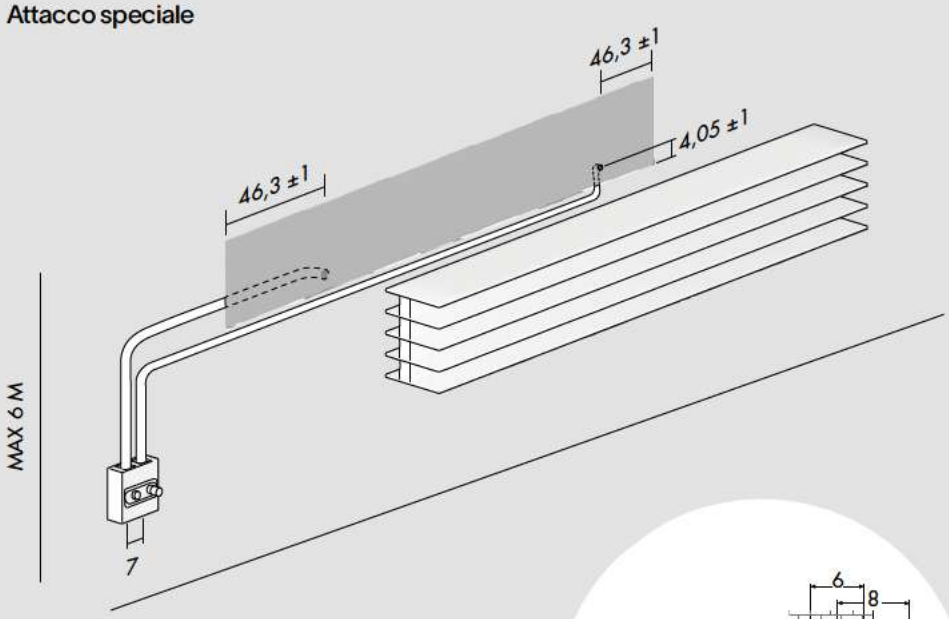
[F]

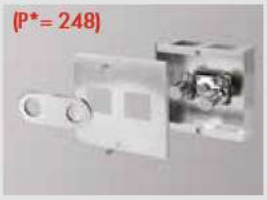
Attacco standard



[H]

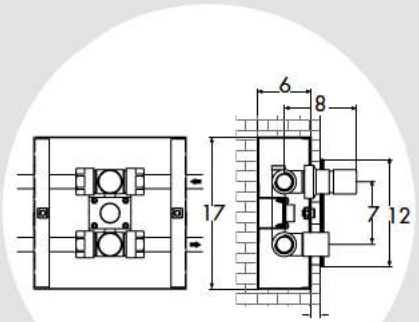
Attacco speciale





Gruppo valvole ad incasso

[CROM] **E12VIR**



l* = interasse

TT o

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

No. el.	H \ L	150	180	200
5	29.0	728	874	978
6	36.0	863	1 037	1 160
7	43.0	993	1 194	1 335
8	50.0	1 121	1 347	1 507
9	57.0	1 247	1 498	1 676
10	64.0	1 371	1 647	

I*		**144 cm**	**174 cm**	**194 cm**
	[H] attacco speciale	**58 cm**	**88 cm**	**108 cm**
Lt*		**0.54**	**0.62**	**0.68**

[BASIC]

BCOR NEOP

[COLOR]

+20% Tutti gli altri colori

Optional

(P* = 246) (2pz)

Valvola a squadra

[CROM] **E12SQR**

(P* = 248)

Testa termostatica

[CROM] **TTR**

(P* = 243)

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

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