

Teso V

DESIGN DANTE O. BENINI & LUCA GONZO



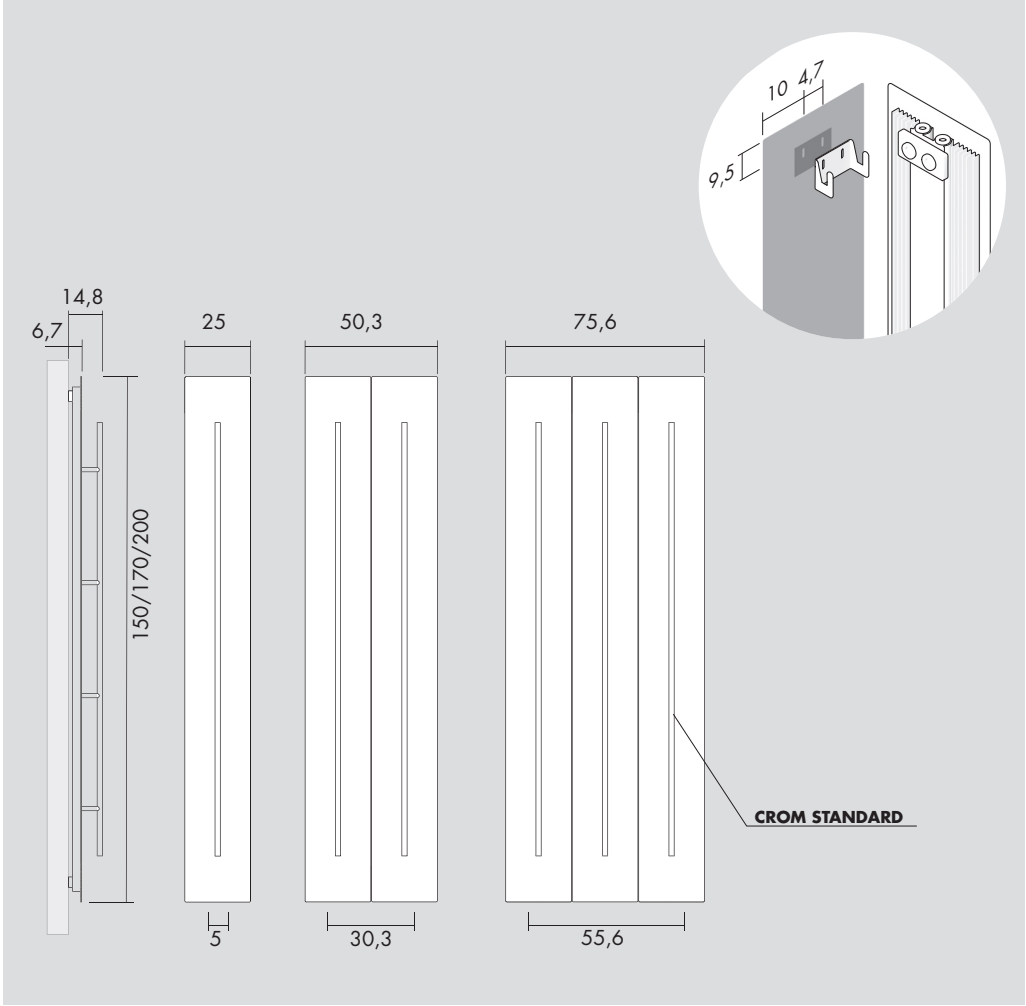
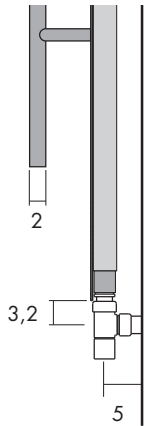
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.286
Watt Δt 40° = Watt Δt 50° x 0.735
Watt Δt 30° = Watt Δt 50° x 0.495
Watt Δt 20° = Watt Δt 50° x 0.283

p max = 5.0 bar

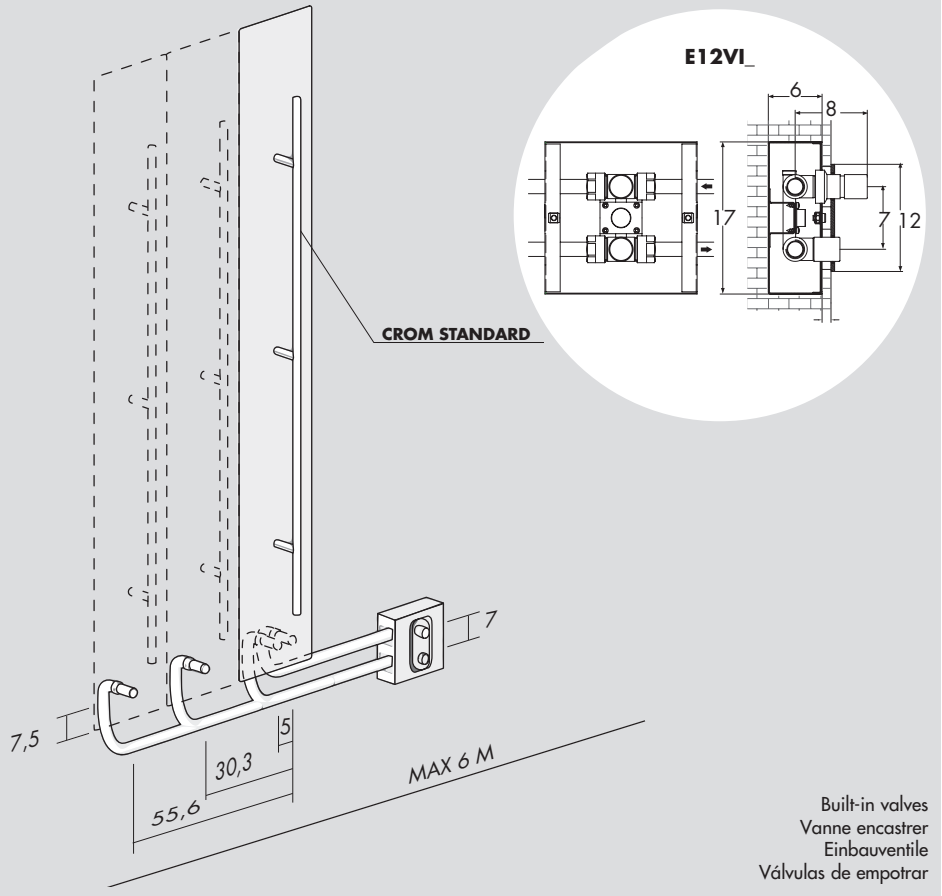
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar



[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves
Vanne encastrer
Einbauventile
Válvulas de empotrar

Teso V

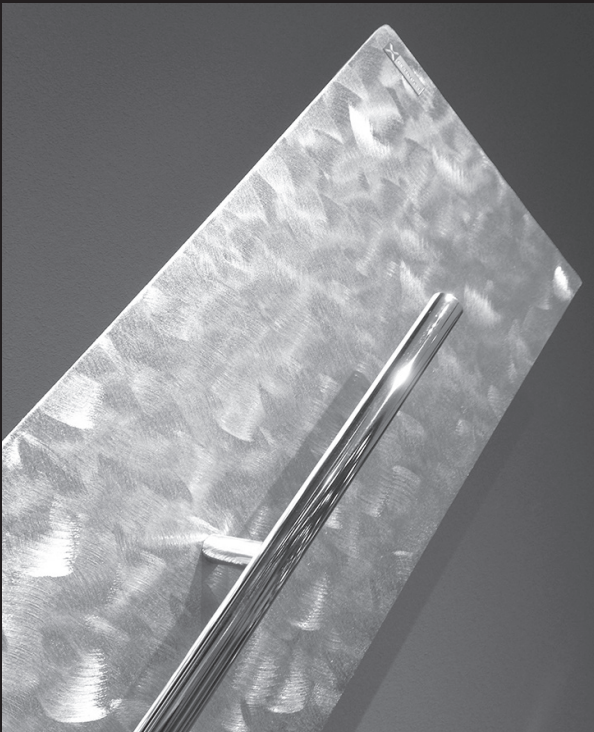
H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
150.0	25.0	5.0	TSV150001_	1.1	192	388
150.0	50.3	30.3	TSV150002_	2.3	384	776
150.0	75.6	55.6	TSV150003_	3.5	576	1 164
170.0	25.0	5.0	TSV170001_	1.2	213	431
170.0	50.3	30.3	TSV170002_	2.5	427	862
170.0	75.6	55.6	TSV170003_	3.9	640	1 293
200.0	25.0	5.0	TSV200001_	1.4	251	507
200.0	50.3	30.3	TSV200002_	2.9	502	1 014
200.0	75.6	55.6	TSV200003_	4.4	753	1 521

Teso V CRSM

Aluminium radiator sanded by hand
Radiateur en aluminium poncé à la main
Heizkörper aus Aluminium von Hand polierter Edelplatte
Radiador en aluminio pulido artesanalmente

H cm	L cm	l* cm	art*	lt*	watt Δt 30°	watt Δt 50°
150.0	25.0	5.0	TSV150001_	1.1	192	388
150.0	50.3	30.3	TSV150002_	2.3	384	776
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CRSM Brushed chrome / Chrome brossé / Gebürstet Chrome / Cromo cepillado

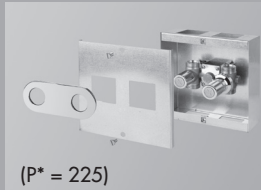


Optional



Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[BIAN] E12RVB
[CROM] E12RVR



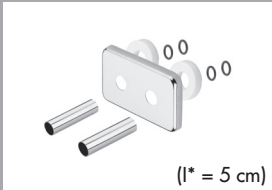
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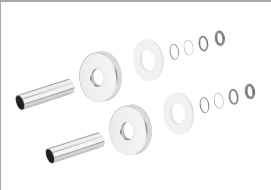
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[BIAN] TTB
[CROM] TTR



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[BIAN] C5B
[CROM] C5R



Ø ≤ 16 mm
[BIAN] CTB
[CROM] CTR

16 mm < Ø < 24 mm
[BIAN] CWB
[CROM] CWR



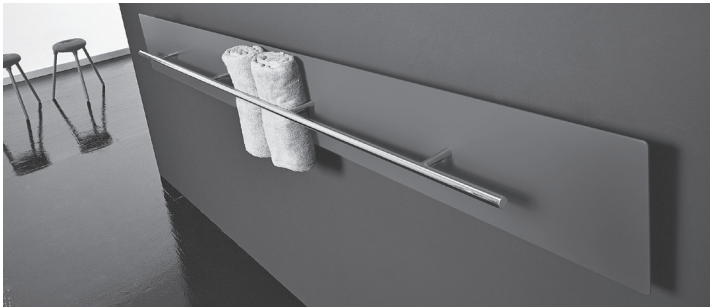
Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

Teso 1
[CROM] STANDARD
[COLOUR] STC1
[GOLD] STG1

Teso 2
[CROM] STANDARD
[COLOUR] STC2
[GOLD] STG2

Teso 3
[CROM] STANDARD
[COLOUR] STC3
[GOLD] STG3

art* = item / modèle / Artikel / artículo l* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
lt* = water content for each element / volume d’eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento
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$$\text{Kcal} = \text{Watt} \times 0.860$$

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

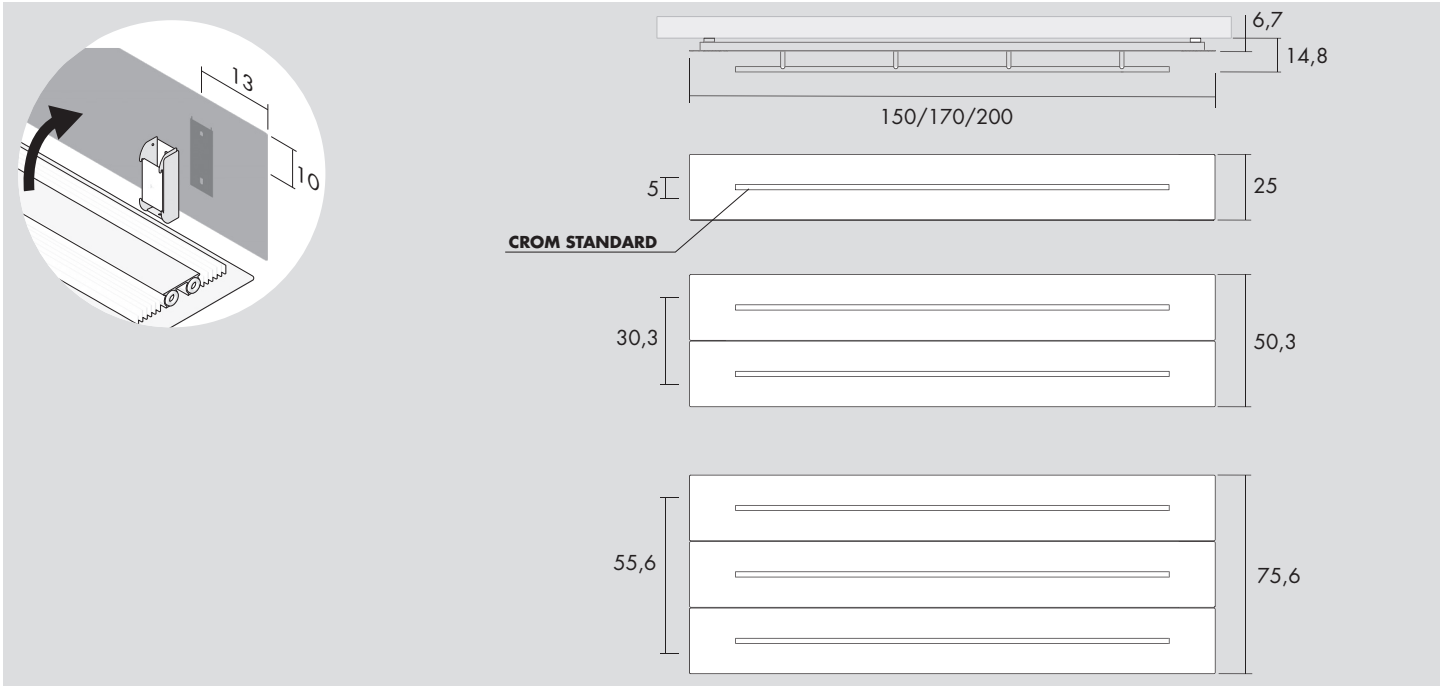
$$\text{Watt } \Delta t \ 60^\circ = \text{Watt } \Delta t \ 50^\circ \times 1.252$$

$$\text{Watt } \Delta t \ 40^\circ = \text{Watt } \Delta t \ 50^\circ \times 0.759$$

$$\text{Watt } \Delta t \ 30^\circ = \text{Watt } \Delta t \ 50^\circ \times 0.532$$

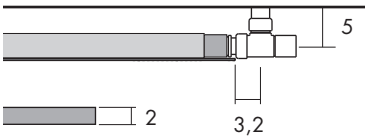
$$\text{Watt } \Delta t \ 20^\circ = \text{Watt } \Delta t \ 50^\circ \times 0.323$$

$$p \text{ max} = 6.5 \text{ bar}$$



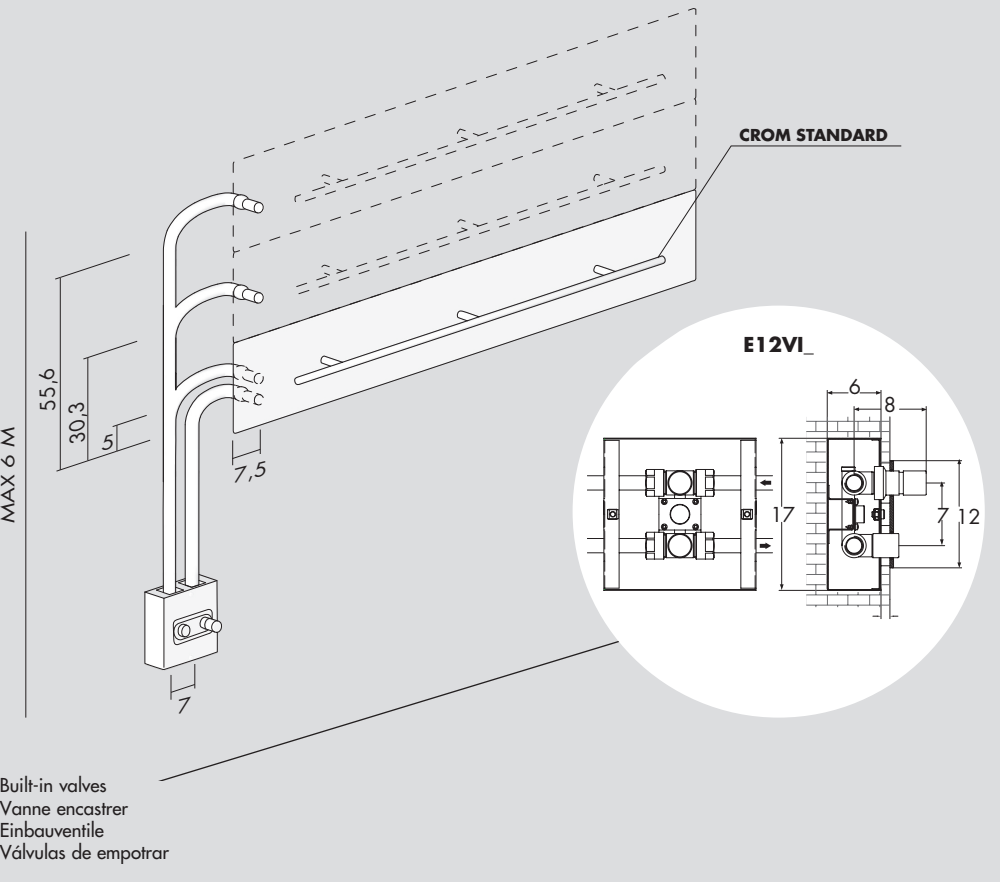
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Teso O

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25.0	150.0	5.0	TSO150001_	1.1	182	343
50.3	150.0	30.3	TSO150002_	2.3	365	687
75.6	150.0	55.6	TSO150003_	3.5	548	1 030
25.0	170.0	5.0	TSO170001_	1.2	207	390
50.3	170.0	30.3	TSO170002_	2.5	415	781
75.6	170.0	55.6	TSO170003_	3.9	623	1 171
25.0	200.0	5.0	TSO200001_	1.4	244	459
50.3	200.0	30.3	TSO200002_	2.9	488	918
75.6	200.0	55.6	TSO200003_	4.4	733	1 377



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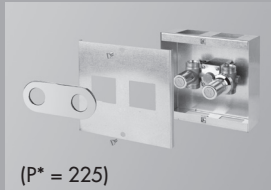
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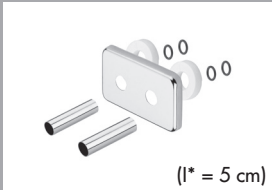
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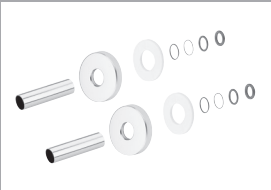
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