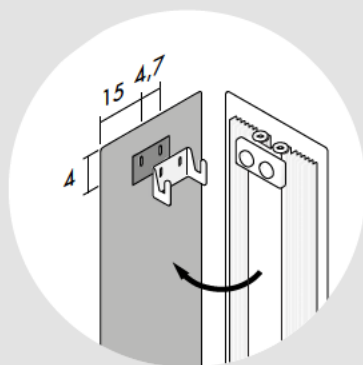




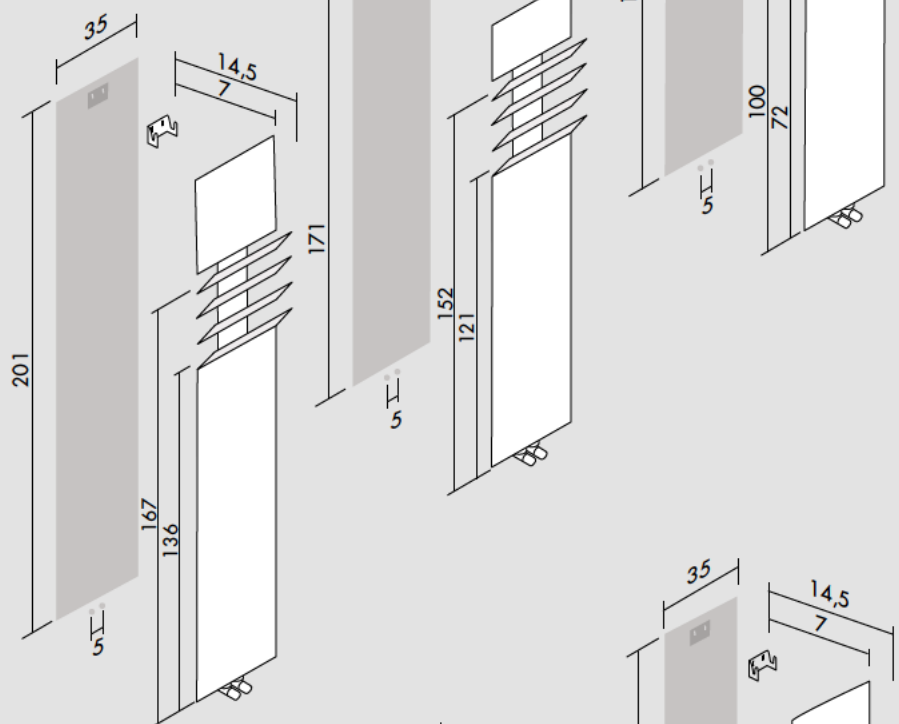
$\text{Kcal} = \text{Watt} \times 0.860$
 $\text{BTU} = \text{Watt} \times 3.413$

$\text{Watt } \Delta t 60^\circ = \text{Watt } \Delta t 50^\circ \times 1.277$
 $\text{Watt } \Delta t 40^\circ = \text{Watt } \Delta t 50^\circ \times 0.741$
 $\text{Watt } \Delta t 30^\circ = \text{Watt } \Delta t 50^\circ \times 0.504$
 $\text{Watt } \Delta t 20^\circ = \text{Watt } \Delta t 50^\circ \times 0.292$

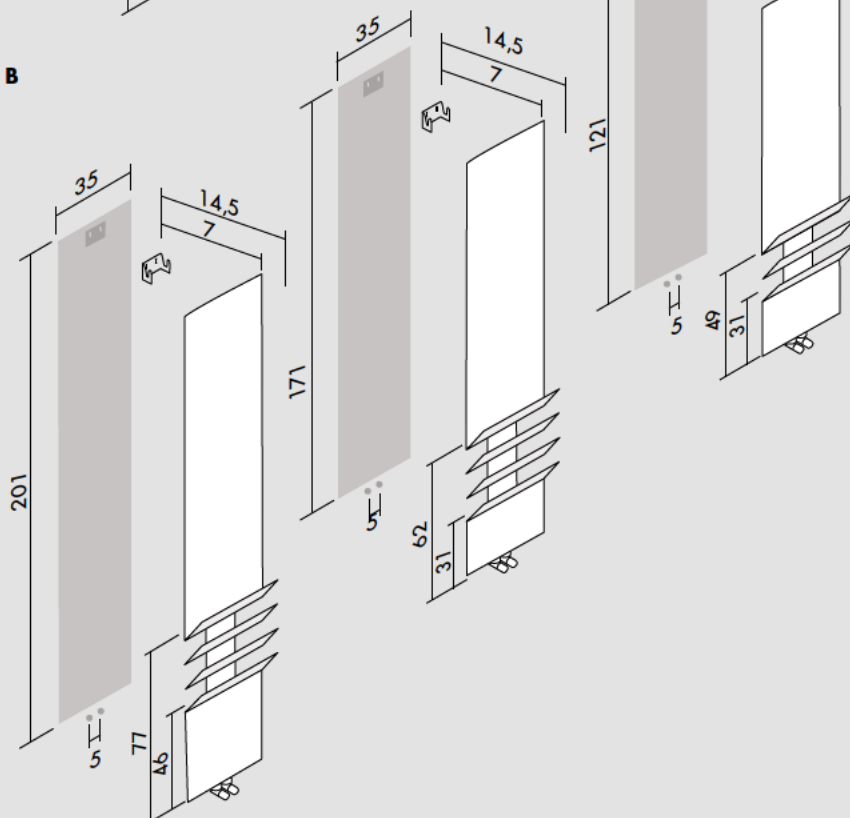
$p_{\text{max}} = 6.5 \text{ bar}$

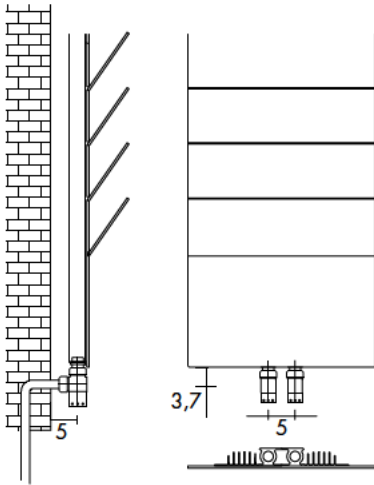


Flaps A

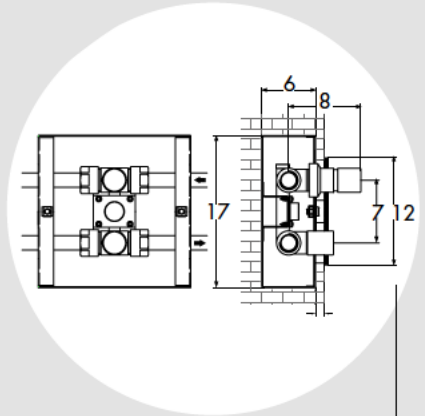
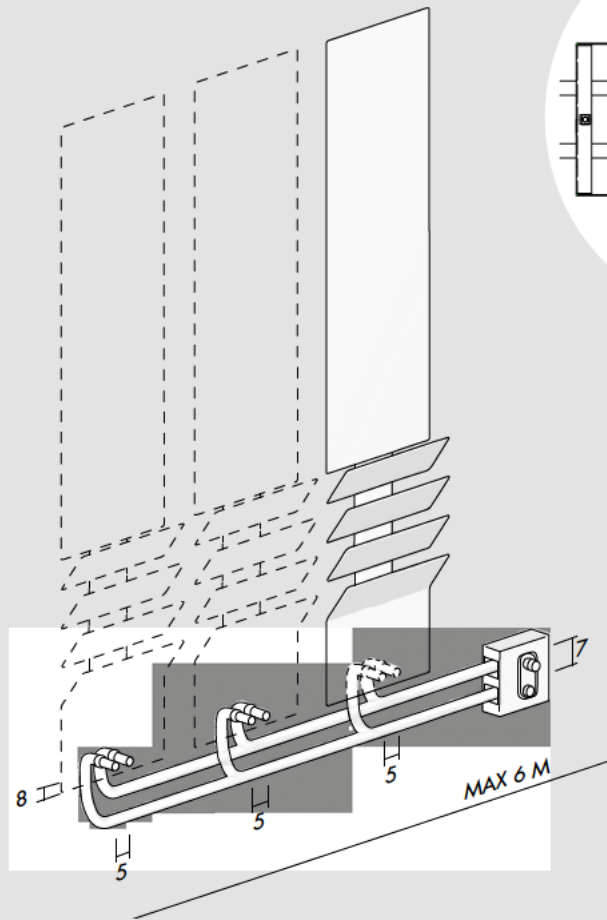


Flaps B



[F]Standard connection / Raccord standard
Standard Anschluss / Conexión estándar**[H]**

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial

Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar**[CROM] E12VIR****Flaps A**

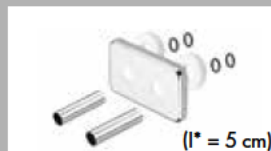
H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	FPA121001	0.8	218	432		
171.0	35.0	5.0	FPA171001	1.2	290	575		
201.0	35.0	5.0	FPA201001	1.4	353	701		

Flaps B

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°	• [BASIC]	• [COLOR]
121.0	35.0	5.0	FPB121001	0.8	218	432		
171.0	35.0	5.0	FPB171001	1.2	290	575		
201.0	35.0	5.0	FPB201001	1.4	353	701		

[BASIC]

BCOR NEOP

OptionalReverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa**[CROM] E12RVR**Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático**[CROM] TTR**Sleeving kit
Kit couvrir tuyau
Rosetten
Kit cubre tubo**[CROM] C5R**Towel hooks
Patère
Crochet das Bugel
Percha**[CROM] AFTR**
[COLOR] AFTC
[GOLD] AFTG*other colors and finishes on page / autres couleurs et finitions à la page
andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre départ 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

P* = page / page / Seite / página