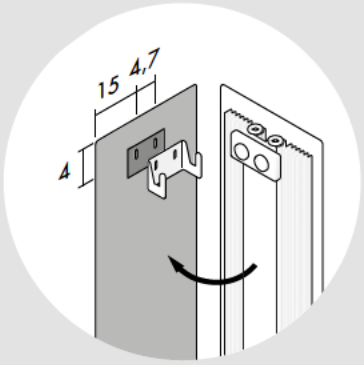
Flaps

DESIGN VICTOR VASILEV

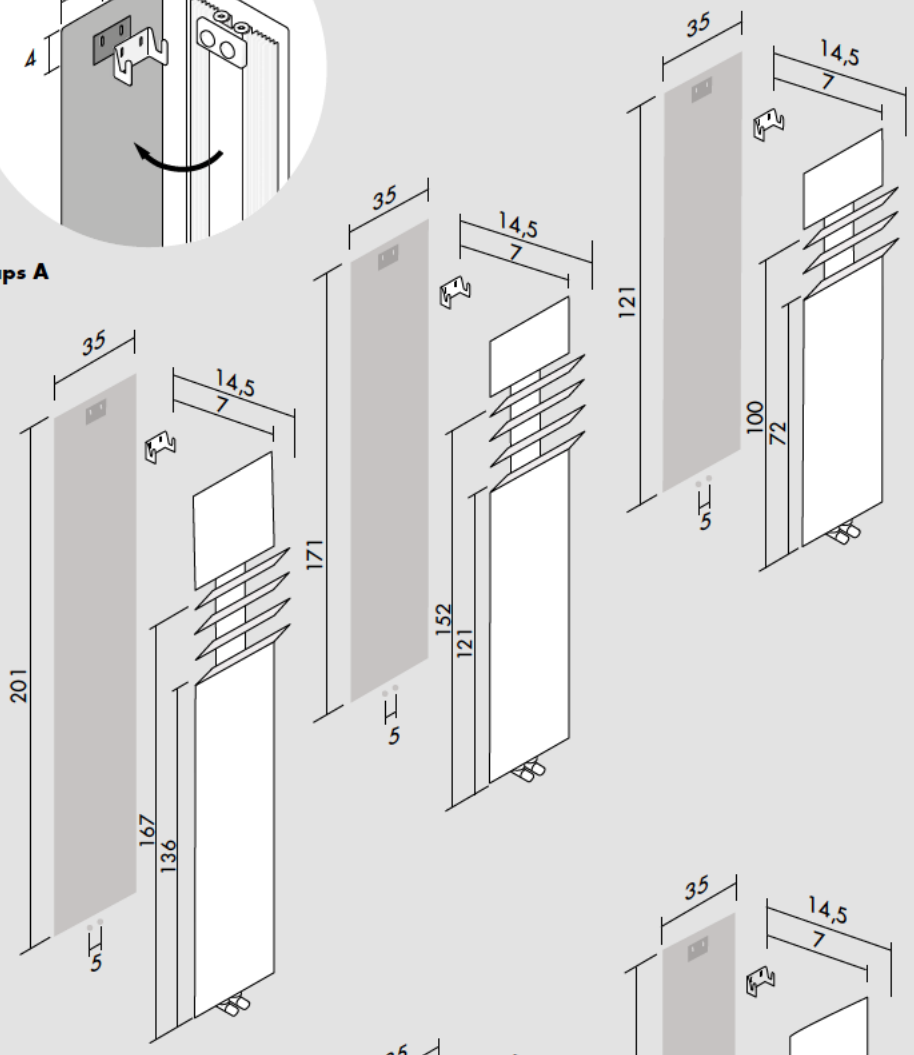
Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.277
Watt Δt 40° = Watt Δt 50° x 0.741
Watt Δt 30° = Watt Δt 50° x 0.504
Watt Δt 20° = Watt Δt 50° x 0.292

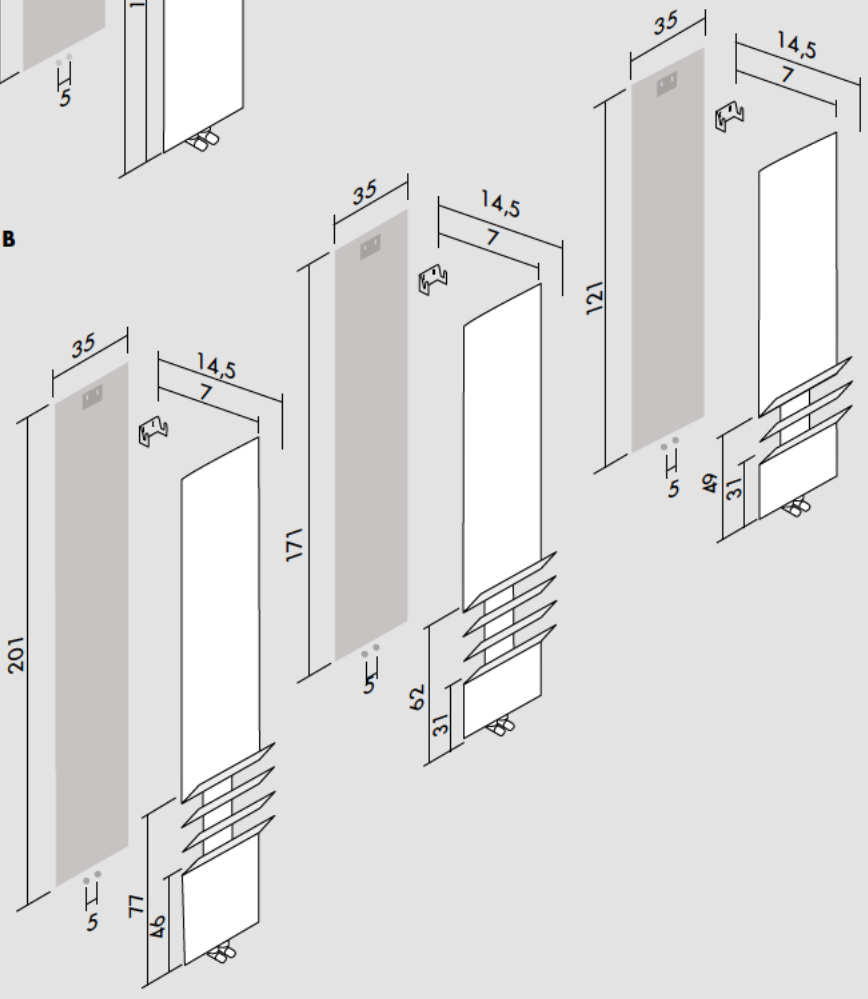
p max = 6.5 bar



Flaps A

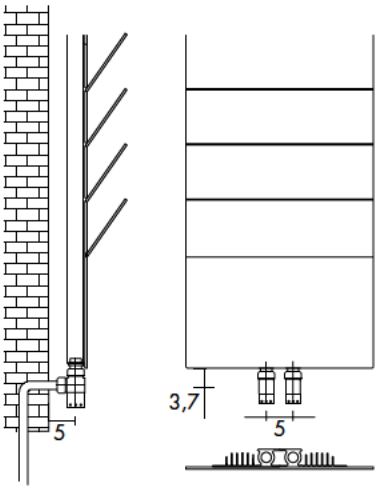


Flaps B



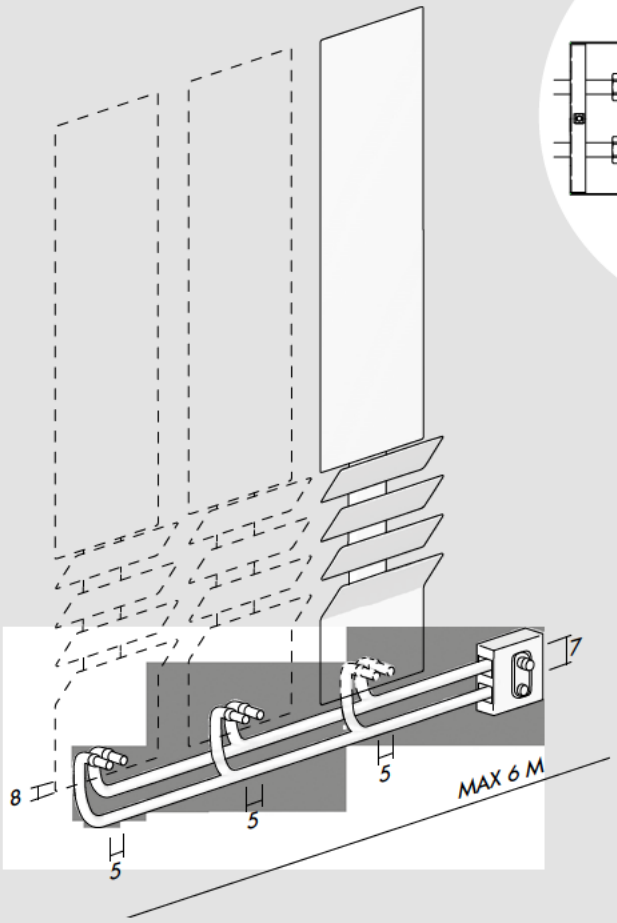
[F]

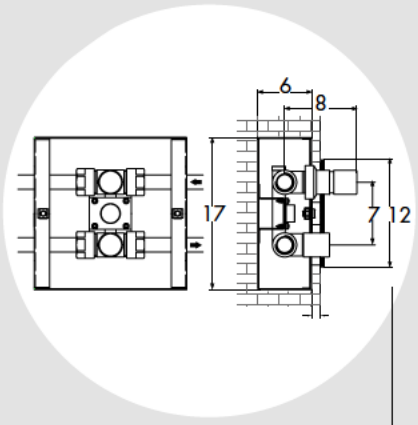
Standard connection / Raccord standard / Standard Anschluss / Conexión estándar



[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

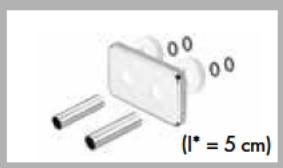
Optional

Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR**

Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R**

Towel hooks
Patère
Bademantelhaken
Percha

[CROM] **AFTR**
[COLOR] **AFTC_**
[GOLD] **AFTG**
[GALVANIC] **AFTE_**

*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 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
P* = page / page / Seite / página