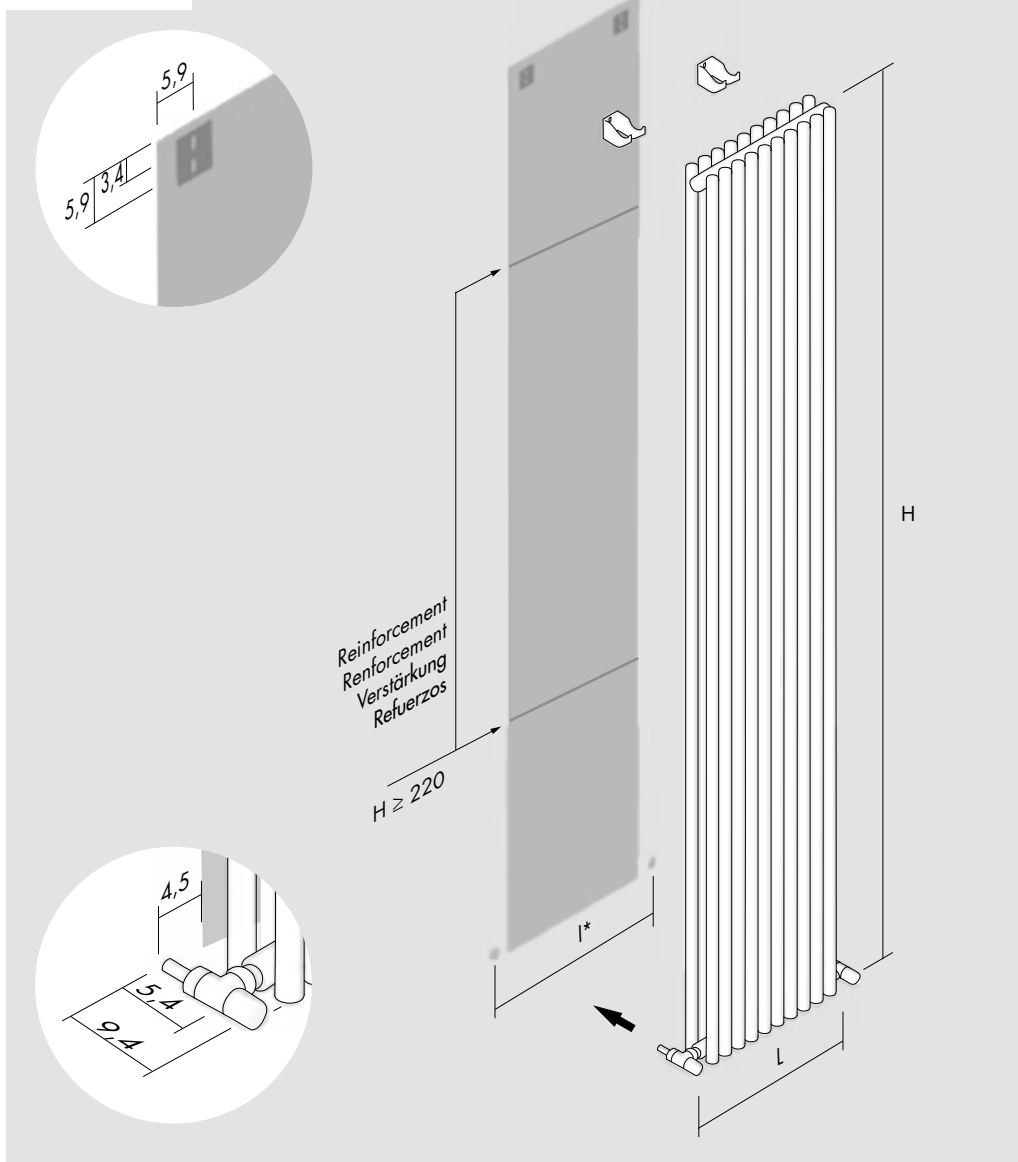




Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.265
Watt Δt 40° = Watt Δt 50° x 0.750
Watt Δt 30° = Watt Δt 50° x 0.518
Watt Δt 20° = Watt Δt 50° x 0.307

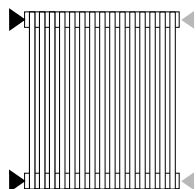
p max = 10.0 bar



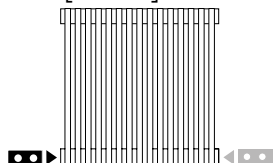
Standard connection

l* = pipe centres

[X]

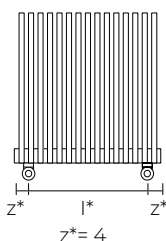


[XM_]



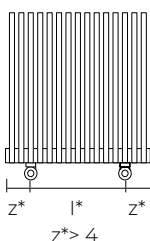
Special connection

[B]



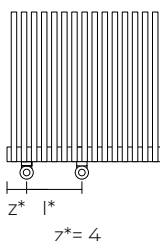
z* = 4

[E]



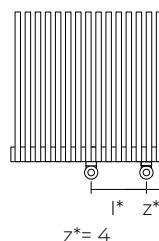
z* > 4

[S] ⚠ (P* 242)



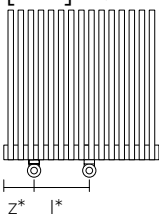
z* = 4

[D] ⚠ (P* 242)



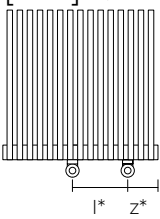
z* = 4

[PS] ⚠ (P* 242)



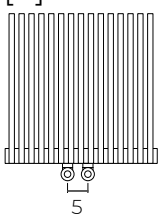
z* > 4

[PD] ⚠ (P* 242)



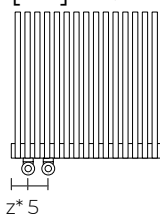
z* > 4

[5]



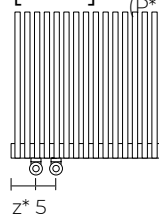
5

[5_] ⚠ (P* 242)



z* = 4

[P5_] ⚠ (P* 242)



z* > 4

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