

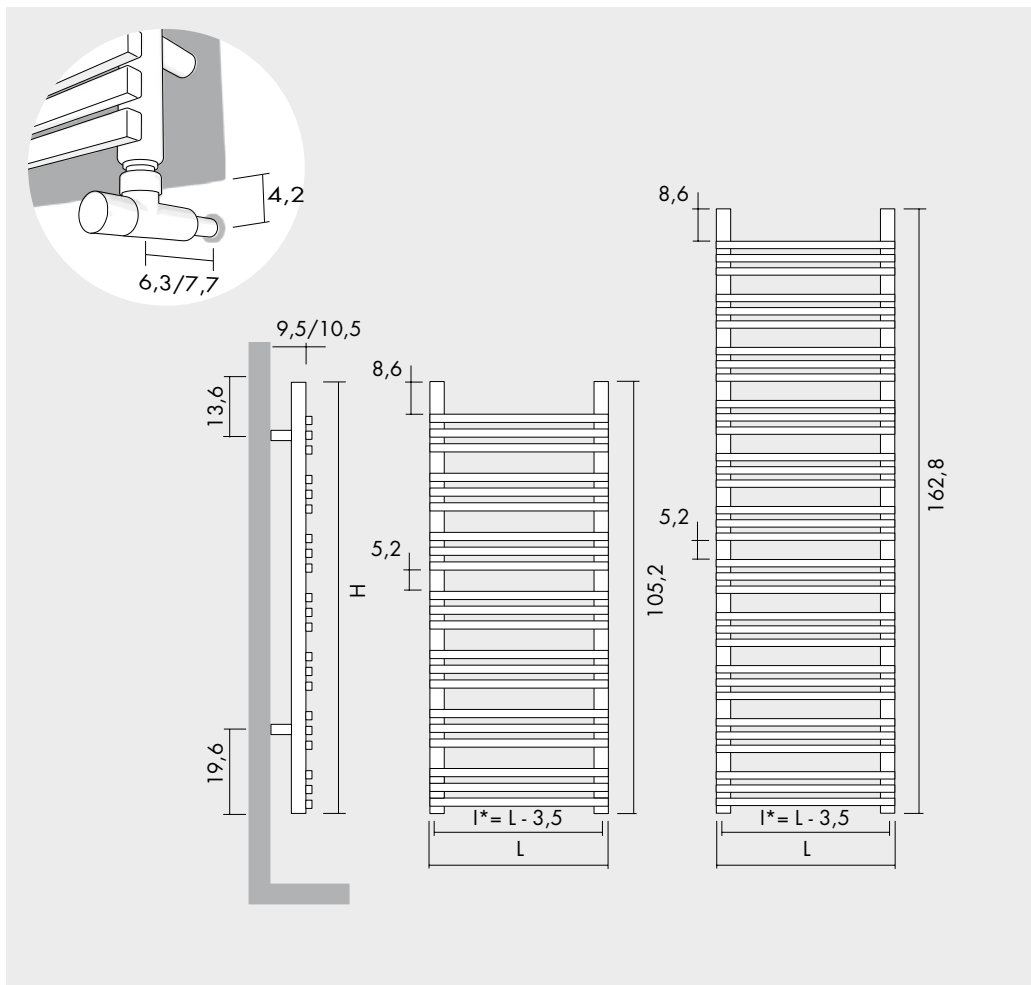
Rabbit H₂O



Kcal = Watt x 0.860
 BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.247
 Watt Δt 40° = Watt Δt 50° x 0.763
 Watt Δt 30° = Watt Δt 50° x 0.539
 Watt Δt 20° = Watt Δt 50° x 0.330

p max = 10.0 bar



H cm	L cm	I* cm	art*	I _t *	watt Δt 30°	watt Δt 50°
105,2	43,5	40	RBH20043105	4,7	231	428
105,2	48,5	45	RBH20048105	5,0	254	472
162,8	43,5	40	RBH20043163	5,9	395	733
162,8	48,5	45	RBH20048163	6,3	436	809

