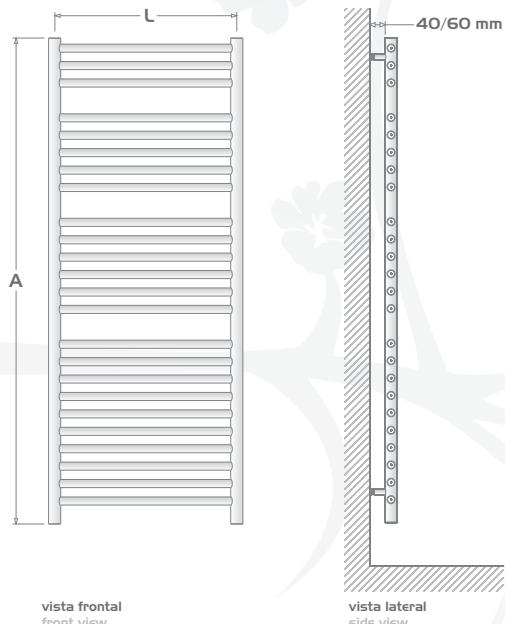




# Línea

toalheiro radiador  
towel radiator

aço inoxidável  
stainless steel



Toalheiro radiador composto por tubos horizontais e verticais circulares. Os elementos horizontais são em tubo  $\varnothing 20 \times 1,5$  mm acoplados a dois tubos verticais  $\varnothing 30 \times 1,5$  mm.

A classic bathroom radiator design, entirely made of stainless steel. Made from  $\varnothing 20 \times 1,5$  mm tubes (placed horizontally) and  $\varnothing 30 \times 1,5$  mm tubes (placed vertically).

modelo model	altura (A) height (A)	largura (L) width (L)	nº de elementos nº of elements	W ( $\Delta t = 50^{\circ}\text{K}$ ) W ( $\Delta t = 50 \text{ K}$ )	acabamentos finishings
trl-8/45	800 mm	450 mm	16 tubos $\varnothing 20$ mm	273,5 Watt 235 Kcal/h	esmerilado/brushed
trl-8/50	800 mm	500 mm	16 tubos $\varnothing 20$ mm	314,5 Watt 270 Kcal/h	
trl-12/45	1200 mm	450 mm	24 tubos $\varnothing 20$ mm	447,1 Watt 385 Kcal/h	
trl-12/50	1200 mm	500 mm	24 tubos $\varnothing 20$ mm	514,2 Watt 442 Kcal/h	
trl-15/45	1500 mm	450 mm	30 tubos $\varnothing 20$ mm	558,9 Watt 480 Kcal/h	acetinado/satinated
trl-15/50	1500 mm	500 mm	30 tubos $\varnothing 20$ mm	642,8 Watt 553 Kcal/h	
trl-18/45	1800 mm	450 mm	37 tubos $\varnothing 20$ mm	670,7 Watt 577 Kcal/h	
trl-18/50	1800 mm	500 mm	37 tubos $\varnothing 20$ mm	771,3 Watt 663 Kcal/h	polido/polished

tipo de sistema a aplicar  
system type to apply



aquecimento central  
central heating



eléctrico  
electric