

Descriptive Specification

- The Riva Vertical has 38% less water content than steel radiators
- The Riva Vertical has 30% more output than steel radiators
- The Riva Vertical is robust and lightweight
- The Riva Vertical comprises a rapid and effective heat up time
- The Riva Vertical is suitable for low or high temperature heating systems including boilers.
- The Riva Vertical uses the colour RAL 9016
- Minimum No. of Sections: 4
- Maximum No. of Sections: 6

Characteristic	Performance						Harmonized Technical Specification
Release of Dangerous Substances	None						EEC 76/769
Resistance to Fire	A1						
Maximum Operating Pressure	6 bar						
Test Pressure	10 bar						
Radiator Size	1000	1200	1400	1600	1800	2000	
Distance Between Centre (mm)	1000	1200	1400	1600	1800	2000	
Km (coefficient)	1.063	1.159	1.300	1.434	1.562	1.685	
n (exponent)	1.312	1.326	1.327	1.329	1.330	1.331	
QΔt50 (Thermal effect)	180.5	207.9	234.4	260.0	284.7	308.8	
Thermal Output Equation	$Q=Km*\Delta t^n$						

Dimensions			
	(A)	(B)	(C)
1000	80mm	1080mm	1000mm
1200	80mm	1280mm	1200mm
1400	80mm	1480mm	1400mm
1600	80mm	1680mm	1600mm
1800	80mm	1880mm	1800mm
2000	80mm	2080mm	2000mm

