

TOWEL RADIATORS

[Altima Spa]

Contemporary block design available as dual energy model: Centrally heat this model in the winter and switch to electrical energy in the summer. Heating output options for electrical elements range from 300W to 900W. Many our customers have used this design in other locations within their homes as the block design looks stunning wherever placed.

Specifications

Models Available	02
Materials	Steel
Standard Finishes	Aluminium or Stainless Steel front plate
Delivery Information	Standard finishes : Up to 10 working days Colour options : up to 30 working days
Guarantee	5 Years
Output Range	826 - 1175W
Connections	1/2 BSP



[Outputs: 90/70/20 Δt 60°C EN442]

[Dimensions in millimetres]



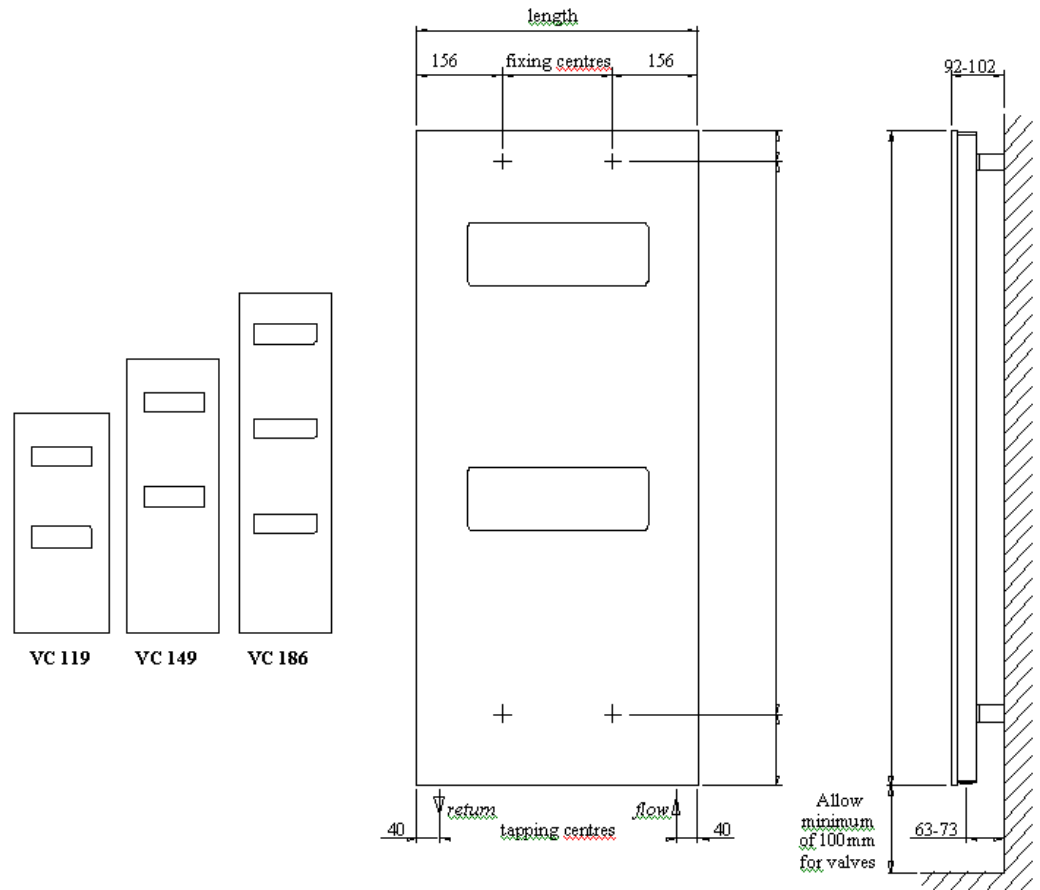
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All dimensions shown are in millimetres

Test pressure: **5.2 BAR**
 Max working pressure: **4 BAR**
 Max working temperature: **120° C**
 Construction: **32mm x 37mm steel headers**
8mm x 70mm steel ribs
1.2mm thick panel - aluminium or stainless steel
 Connections: **½ inch BSP underside tappings**
 Heat output determined in accordance with EN 442



Model	Output - Aluminium & White			Output - Stainless Steel			Water Content litres	Weight kg	Height ± 2mm	Length ± 2mm	Connection	
	ΔT=50K Watts	ΔT=60K Watts	n	ΔT=50K Watts	ΔT=60K Watts	n					Centres ± 2mm	Fixing Centres ± 2mm
VCB 119-50	533	666	1.22	449	564	1.25	4.0	20	1193	513	433	1007
VCB 149-50	661	826	1.22	547	690	1.27	5.1	26	1489	513	433	1303
VCB 186-50	797	992	1.20	669	839	1.24	6.3	32	1859	513	433	1673



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