

VD 4507

The model is created by applying coloured ceramic tips at the upper ends of the vertical elements. These 25 mm diam. tubular steel elements are welded in one row in front of the horizontal manifolds.

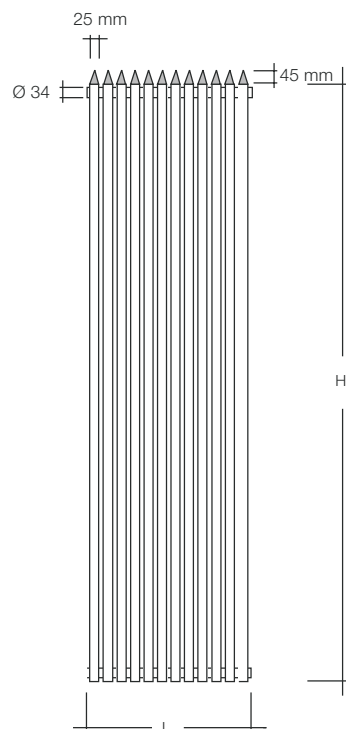
The customer can choose the colour of the ceramic tips provided they are plain colours, whereas dual colours are at the discretion of Varela Design. If you choose only one colour we recommend you contact our sales/technical dept. to be informed on colour availability.

BRACKET SUPPORTS

Model cannot be supplied with bracket supports.

PACKING

The cardboard packing box is included in the price of sale of the products, and for the model it contains the complete wall fixing support Kit and the manual vent valve.



CONNECTIONS

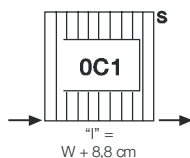
The standard model is supplied with "OC1" connections.

Should different types of connections be required, such connections must be strictly specified in the order.

In the case of "OB2" connections, the radiator can be equipped with 2 1/8" chrome plugs on the head of the manifolds.

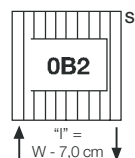
Standard connections

standard connection supplied, if not otherwise specified in the order



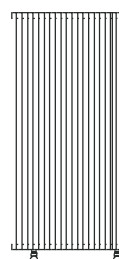
Special connections

connections available on request WITH additional charge



Custom-made connections

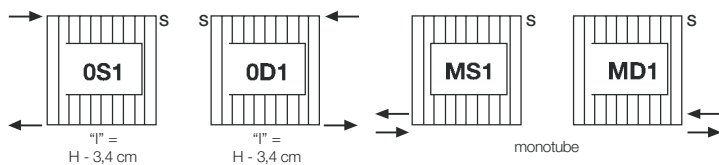
connections available on request WITH additional charge of (see page 105)



Specify "d" and "I"

Connections on request

connections available on request WITHOUT any additional charge



→ = Position of connections
S = Air vent
I = Pipe centres

For correction factors different to ΔT 50°C see page 107

Thermal yield ΔT 50°C - Watts per radiator

To help you correctly fill out the code relative to the item required see examples on page 3

Height* (cm)	Elements N°	Width (cm)	Watt ΔT 50° C
140,0	10	35,5	647
150,0	10	35,5	687
160,0	10	35,5	726
170,0	10	35,5	765
180,0	10	35,5	805
190,0	10	35,5	839
200,0	10	35,5	881
140,0	11	39,0	712
150,0	11	39,0	756
160,0	11	39,0	799
170,0	11	39,0	842
180,0	11	39,0	886
190,0	11	39,0	923
200,0	11	39,0	969
140,0	12	42,5	776
150,0	12	42,5	824
160,0	12	42,5	871
170,0	12	42,5	918
180,0	12	42,5	966
190,0	12	42,5	1007
200,0	12	42,5	1057
140,0	13	46,0	841
150,0	13	46,0	893
160,0	13	46,0	944
170,0	13	46,0	995
180,0	13	46,0	1047
190,0	13	46,0	1091
200,0	13	46,0	1145
140,0	14	49,5	906
150,0	14	49,5	962
160,0	14	49,5	1016
170,0	14	49,5	1071
180,0	14	49,5	1127
190,0	14	49,5	1175
200,0	14	49,5	1233
140,0	15	53,0	971
150,0	15	53,0	1031
160,0	15	53,0	1089
170,0	15	53,0	1148
180,0	15	53,0	1208
190,0	15	53,0	1259
200,0	15	53,0	1322