

# hotel 14

The HOTEL 14 model features a heating shelf placed at the upper ends of the manifolds and is created with horizontal 14 mm diam. tubular steel elements.

## VERSIONS AVAILABLE

ONLY WATER

### ADDITIONAL COLOUR AND FINISH CHARGE (see new colour chart)

The additional charges are calculated on the base price of RAL 9010.

C0 Category	without any additional charge (RAL 9010)
C1 Category	+10%
C2 Category	+15%
C3 Category	+20%
RAL colours not included in the colour chart	+30%
Colours according to samples	request feasibility and cost estimate
PLATED finishes	NOT available

### BRACKET SUPPORTS

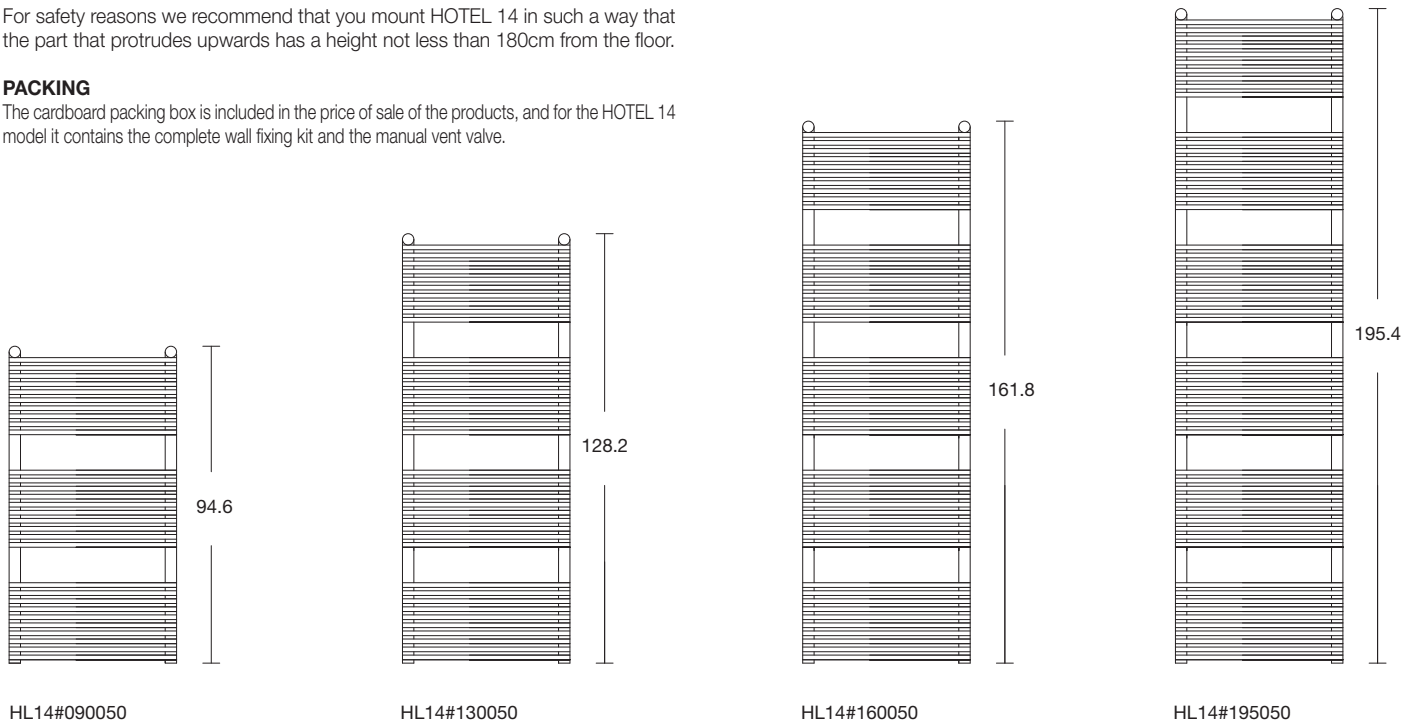
The HOTEL 14 model cannot have bracket supports.

### USEFUL ADVICE

For safety reasons we recommend that you mount HOTEL 14 in such a way that the part that protrudes upwards has a height not less than 180cm from the floor.

### PACKING

The cardboard packing box is included in the price of sale of the products, and for the HOTEL 14 model it contains the complete wall fixing kit and the manual vent valve.

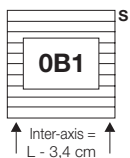


### CONNECTORS

The HOTEL model is always supplied with "0B1" connectors.  
Should different connectors be required, such connectors must be strictly specified in the order.

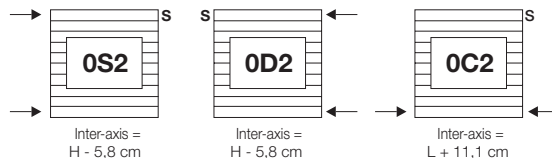
#### Standard connectors

standard connector always supplied, if not otherwise specified in the order



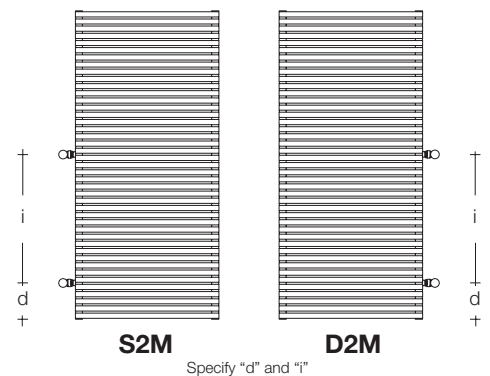
#### Custom-made connectors

Connectors available on request WITH additional charge of €



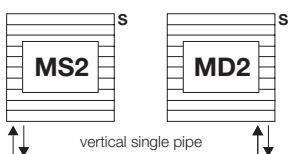
#### Custom-made connectors

Connectors available on request WITH additional charge of €



#### Connectors on request

Connectors available on request WITHOUT any additional charge



→ = Position of connectors      S = Air Vent      I = Inter-axis between connectors

Price for items with White RAL 9010 finish and standard connectors, VAT and transport costs not included

For correction factors different to ΔT 50°C see page 208

To help you properly fill out the code relative to the item requested see code examples on page 5

**HYDRAULIC VERSION**

Code	H (cm)	L (cm)	Inter-axis* (cm)	Watts ΔT 50°C Coloured version	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)	Water Content (l)
HL14#090040	94,6	40	36,6	529				2,942
HL14#090050	94,6	50	46,6	661				3,294
HL14#090060	94,6	60	56,6	793				3,645
HL14#130040	128,2	40	36,6	664				3,738
HL14#130050	128,2	50	46,6	830				4,184
HL14#130060	128,2	60	56,6	996				4,631
HL14#160040	161,8	40	36,6	813				4,533
HL14#160050	161,8	50	46,6	1016				5,074
HL14#160060	161,8	60	56,6	1219				6,616
HL14#195040	195,4	40	36,6	951				5,328
HL14#195050	195,4	50	46,6	1189				5,965
HL14#195060	195,4	60	56,6	1427				6,601

\* Inter-axis calculated with standard OB1 connectors.

