

Price for items with White RAL 9010 finish and standard connectors. VAT and transport costs not included.
For correction factors different to $\Delta T50^{\circ}\text{C}/\Delta T30^{\circ}\text{C}$ see page 284-289

The HOLA radiator is created with 14mm diameter tubular steel vertical elements curving first to the left then to the right (from top to bottom). HOLA is available in only one height (198.5 cm) and with widths ranging from 25 to 97 cm. This model has two reinforcing spacers between the elements (see page 283).

To identify the radiator model to be ordered, proceed as follows:
identify and specify the code (e.g. HOLA), the number of elements (e.g. 18 equal to a width of 44,2cm and an overall total of 57,2 cm), the type of connector (e.g. OC1), the support code (e.g. ST), and lastly the colour (e.g. white RAL 9010).
Therefore, in this example the complete code is:

HOLA# 200 018 0C1 ST 9010

ADDITIONAL COLOUR AND FINISH CHARGE (see new colour chart)

The additional charges are calculated on the base price of RAL 9010 for the coloured versions and on the base price of Glossy Chrome for the plated finishes.

- C0 Category without any additional charge (RAL 9010)
- Category C1 and C2 +10%
- C3 Category +20%
- RAL colours not included in the colour chart +30%
- Colours according to samples request feasibility and cost estimate
- PLATED finishes
- G0 Category without any additional charge (Glossy Chrome)
- G1 Category +10
- G5 Category +50% (14kt Gold)
- G6 Category +60% (24kt Gold)

SUPPORTS

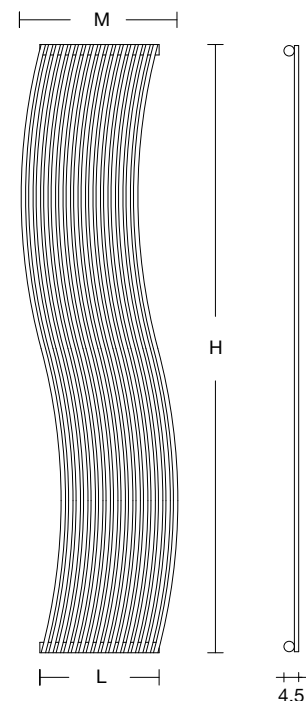
The radiators are supplied with standard supports (code ST) that include wall fixing shelves. On request you can order them with bracket supports permanently welded on the radiators, which must be specified when placing the order and have the following codes and costs:

- Right side WALL bracket supports (code MD) €
- Left side WALL bracket supports (code MS) €
- CEILING bracket supports (code SO) €

For radiators the prices of bracket supports include the special OB2 or B2M connectors if required

LIMITS

- WALL TYPE bracket support Max. 24 elements (Max. Length 58,6 cm)
- CEILING TYPE bracket support Max. 32 elements (Max. Length 77,8 cm)



Model hola*	N° elements	H (cm)	L (cm)	Max.Dimen-sions (M)	Coloured version		Chrome plated version		Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)	Chrome plated G0 (€)
					Watts $\Delta T 50^{\circ}\text{C}$	Watts $\Delta T 30^{\circ}\text{C}$	Watts $\Delta T 50^{\circ}\text{C}$	Watts $\Delta T 30^{\circ}\text{C}$				
HOLA#010	10	198,5	25,0	38	589	307	542	282				
HOLA#012	12	198,5	29,8	42,8	707	368	650	339				
HOLA#014	14	198,5	34,6	47,6	825	430	759	395				
HOLA#016	16	198,5	39,4	52,4	942	491	867	452				
HOLA#018	18	198,5	44,2	57,2	1060	552	975	508				
HOLA#020	20	198,5	49,0	62	1178	614	1084	565				
HOLA#022	22	198,5	53,8	66,8	1296	675	1192	621				
HOLA#024	24	198,5	58,6	71,6	1414	737	1301	678				
HOLA#026	26	198,5	63,4	76,4	1531	798	1409	734				
HOLA#028	28	198,5	68,2	81,2	1649	859	1517	790				
HOLA#030	30	198,5	73,0	86	1767	921	1626	847				
HOLA#032	32	198,5	77,8	90,8	1885	982						
HOLA#034	34	198,5	82,6	95,6	2003	1044						
HOLA#036	36	198,5	87,4	100,4	2120	1105						
HOLA#038	38	198,5	92,2	105,2	2238	1166						
HOLA#040	40	198,5	97,0	110	2356	1227						

* These radiators undergo a manual bending process and the sizes indicated may vary $\pm 0,5$ cm
In the CHROME version the code HOLA becomes HOLAG

VALVES

For valves and Lockshield see page 271 - 272 - 273 - 274 - 275.

CONNECTORS

The HOLA model is always supplied with "OC1" connectors.
Should different connectors be required, such connectors must be strictly specified in the order.

Standard connectors

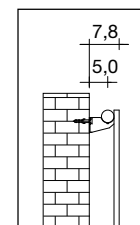
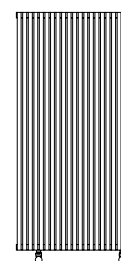
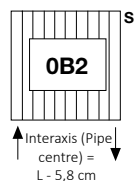
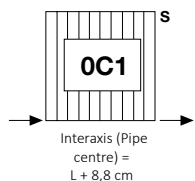
standard connector always supplied, if not otherwise specified in the order

Custom-made connectors

Connectors available on request WITH additional charge of €

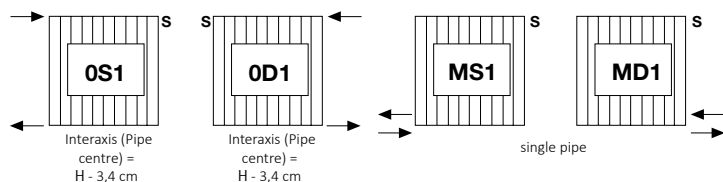
Custom-made connectors

Connectors available on request WITH additional charge of €



Connectors on request

Connectors available on request WITHOUT any additional charge



Specify "d" and "i"
→ = Position of connectors S = Air Vent I = Interaxis (Pipe centre) between connectors