

reflex 14 + reflex 25

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

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 code and cost:

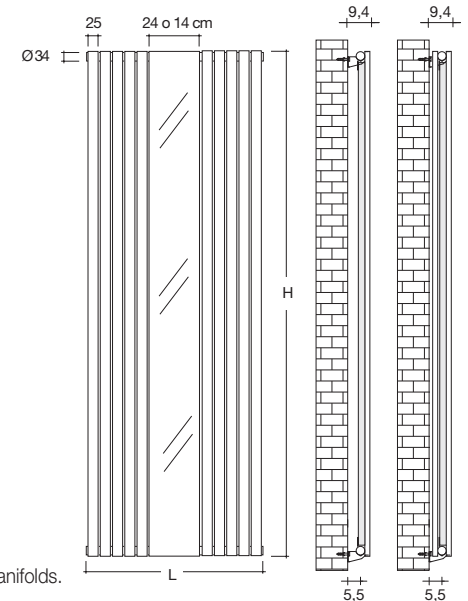
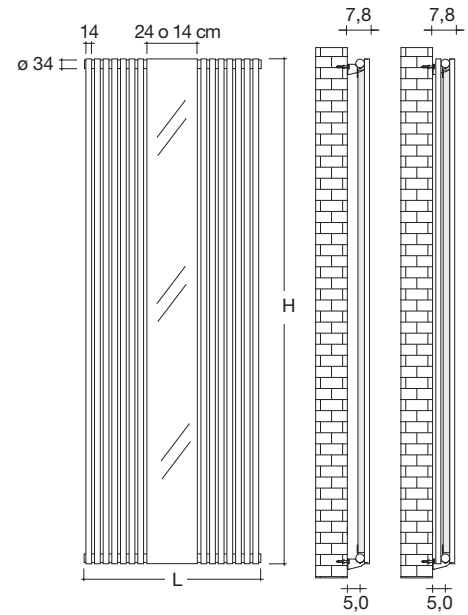
Right side WALL bracket supports	NOT available
Left side WALL bracket supports	NOT available
CEILING bracket supports	NOT available

LIMITS

WALL bracket supports	RF14	(Max. Length 53,8 cm)
	RF14D	NOT available
	RF25	(Max. Length 56,0 cm)
	RF25D	NOT available
CEILING bracket supports	RF14	(Max. Length 73,0 cm)
	RF14D	(Max. Length 53,8 cm)
	RF25	(Max. Length 80,5 cm)
	RF25D	(Max. Length 56,0 cm)

PACKING

The cardboard packing box is included in the price of sale of the products, and for the REFLEX model it contains the complete wall fixing kit and the manual vent valve. The support shelves for the radiators MUST NOT be recessed in the wall but must be installed with expansion screws.

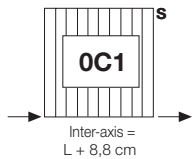


CONNECTORS

The standard REFLEX models are always supplied with "OC1" connectors (see below – connectors diagram). Should different connectors be required, such connectors must be strictly specified in the order. In the case of "OB2" connectors, the radiator can be equipped with 2 1/8" chrome-plated plugs on the head of the manifolds.

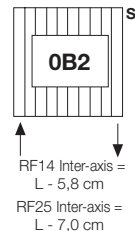
Standard connectors

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



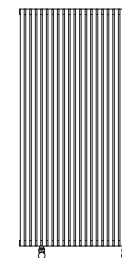
Custom-made connectors

Connectors available on request WITH additional charge of €



Custom-made connectors

Connectors available on request WITH additional charge of €

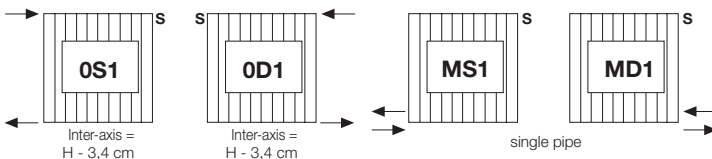


B2M

Specify "d" and "i"

Connectors on request

Connectors available on request WITHOUT any additional charge



→ = Position of connectors

S = Air Vent

I = Inter-axis between connectors

reflex 14

$$\text{Watt} = \text{Kcal/h} \div 0,860$$

$$\text{Kcal/h} = \text{Watt} \times 0,860$$

Price for items with White RAL 9010 finish and standard connectors, VAT and transport costs not included
 For correction factors different to $\Delta T 50^{\circ}\text{C}$ see page 209
 To help you properly fill out the code relative to the item requested see code examples on page 5

RF14

L mirror (cm)	L (cm)	H (cm)	Watts $\Delta T 50^{\circ}\text{C}$ Coloured version	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)	Water Content (l)
14	44,2	180	665				2,484
14	53,8	180	887				3,312
14	63,4	180	1108				4,140
14	44,2	200	731				2,712
14	53,8	200	975				3,616
14	63,4	200	1219				4,520
24	73,0	180	1108				4,140
24	82,6	180	1330				4,968
24	92,2	180	1553				5,796
24	73,0	200	1219				4,520
24	82,6	200	1463				5,424
24	92,2	200	1706				6,328

RF14D

L mirror (cm)	L (cm)	H (cm)	Watts $\Delta T 50^{\circ}\text{C}$ Coloured version	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)	Water Content (l)
14	44,2	180	984				4,968
14	53,8	180	1312				6,624
14	63,4	180	1640				8,280
14	44,2	200	1080				5,424
14	53,8	200	1441				7,232
14	63,4	200	1800				9,040
24	73,0	180	1640				8,280
24	82,6	180	1967				9,936
24	92,2	180	2295				11,592
24	73,0	200	1800				9,040
24	82,6	200	2160				10,848
24	92,2	200	2520				12,656

reflex 25

$$\text{Watt} = \text{Kcal/h} \div 0,860$$

$$\text{Kcal/h} = \text{Watt} \times 0,860$$

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RF25

L mirror (cm)	L (cm)	H (cm)	Watts $\Delta T 50^{\circ}\text{C}$ Coloured version	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)	Water Content (l)
14	42,5	180	731				6,144
14	49,5	180	914				7,680
14	56,5	180	1096				9,216
14	42,5	200	804				6,784
14	49,5	200	1006				8,480
14	56,5	200	1208				10,176
24	67,0	180	1096				9,216
24	74,0	180	1279				10,752
24	81,0	180	1462				12,288
24	67,0	200	1208				10,176
24	74,0	200	1409				11,872
24	81,0	200	1610				13,568

RF25D

L mirror (cm)	L (cm)	H (cm)	Watts $\Delta T 50^{\circ}\text{C}$ Coloured version	Category C0 RAL 9010 (€)	Category C1 (€)	Category C3 (€)	Water Content (l)
14	42,5	180	1109				12,288
14	49,5	180	1386				15,360
14	56,5	180	1663				18,432
14	42,5	200	1215				13,568
14	49,5	200	1519				16,960
14	56,5	200	1822				20,352
24	67,0	180	1663				18,432
24	74,0	180	1941				21,504
24	81,0	180	2218				24,576
24	67,0	200	1822				20,352
24	74,0	200	2127				23,744
24	81,0	200	2430				27,136