



TESI MEMORY

10 elements, height 1800 mm, length 654 mm. Tobacco Brown finish (cod. 1B).



Technical features:

- sheet steel tubes with diameter 25 mm
- moulded sheet steel manifolds
- element length 65 mm
- manifold top and bottom end threads 1/2" G right
- maximum allowed working pressure 10 bar
- maximum allowed working temperature 95°C

Price included:

- kit for fixing to the wall in a finish coordinated with the radiator
- hydraulic connection kit (valve and lockshield valve) in a finish coordinated with the radiator
- chrome-plated vent valve kit
- kit of pipe covers and hole cover kit (rosettes)
- 1 1/2" end plug complete with chrome-plated cover

N.B.: The hydraulic connection kit, supplied with the radiator, includes valve and lockshield valve in angled version, both for separate valve and lockshield valve and for 50 mm pitch valve, complete with connections for copper pipes (diameters 12, 14 and 15 mm) and multilayer (14 sp. 2 and 16 sp. 2).

Finishes available	Surcharge
Standard White	
Classic finishes	
Special finishes	
Loft finishes (cod. TR)	
Other RAL colors	

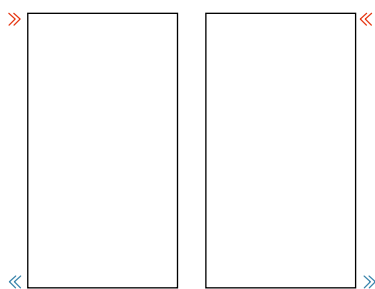
Finishing codes see page 596.

HYDRAULIC FITTINGS

The configurations available are:

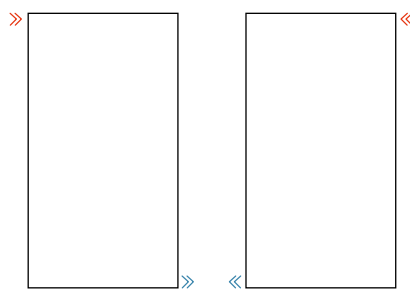
- 1) **Cod. 02** Lateral and counterpoised connection (fig. 1 and 2)
- 2) **Cod. 08** and **60** Connection of first and last element with internal diaphragm (fig. 3 and 4)
- 3) **Cod. 18** Connection with 50 mm connection center (right or left) with internal diaphragm (fig. 5 and 6)
- 4) **Cod. 50** Connection centered on the unit with 50 mm connection center (fig. 7)

Fig. 1



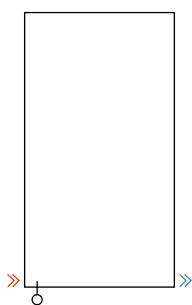
Cod. 02

Fig. 2



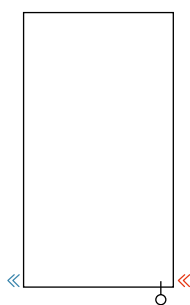
Cod. 02

Fig. 3



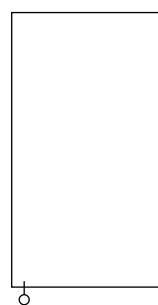
Cod. 08

Fig. 4



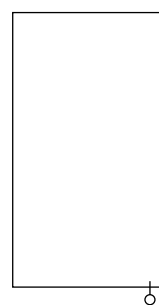
Cod. 60

Fig. 5



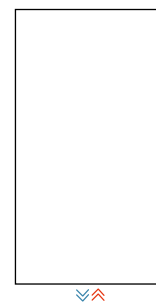
Cod. 18

Fig. 6

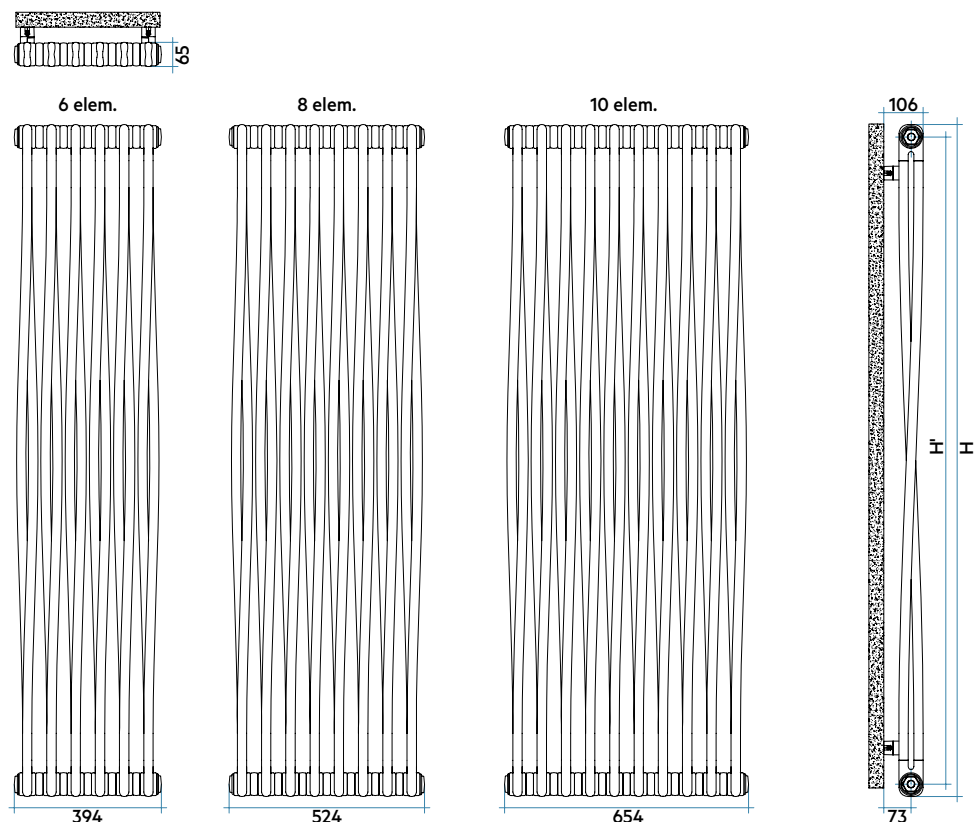


Cod. 18

Fig. 7



Cod. 50



H mm	H' mm
1802	1735
2002	1935



Model	Code	Depth mm	Height H mm	Width L mm	Conn. c. L' mm	Weight Kg	Cap. lt	Thermal Power					Exp. n.
								$\Delta t=50^{\circ}\text{C}$ Btu/h	$\Delta t=50^{\circ}\text{C}$ Watt	$\Delta t=40^{\circ}\text{C}$ Watt	$\Delta t=30^{\circ}\text{C}$ Watt (*)	$\Delta t=20^{\circ}\text{C}$ Watt	
1800 06 el.	RM 2 1800 06 XX IR 02 N	65	1802	394	1735	15,2	10,5	3059	896	669	459	270	1,311
1800 08 el.	RM 2 1800 08 XX IR 02 N	65	1802	524	1735	20,3	14,0	4078	1195	892	612	360	1,311
1800 10 el.	RM 2 1800 10 XX IR 02 N	65	1802	654	1735	25,4	17,5	5098	1494	1115	765	450	1,311
2000 06 el.	RM 2 2000 06 XX IR 02 N	65	2002	394	1935	16,8	11,5	3392	994	743	510	301	1,306
2000 08 el.	RM 2 2000 08 XX IR 02 N	65	2002	524	1935	22,4	15,4	4523	1326	990	680	401	1,306
2000 10 el.	RM 2 2000 10 XX IR 02 N	65	2002	654	1935	28,0	19,2	5654	1657	1238	850	501	1,306

(*) Thanks to the high performance of Irsap TESI MEMORY radiators, the ideal Δt for low temperature projects is Δt at 30°C .

For Δt different from 50°C use the formula: $Q=Q_n (\Delta t / 50)^n$

Starting from 2010 sales, the whole range of TESI radiators is guaranteed for 10 years.

Key Codes

Height	Color option code	Hydraulic connection code. For different connections see figures and codes above
RM 2 1800 06	XX	IR 02 N
Number of columns	Number of elements	Packing code

