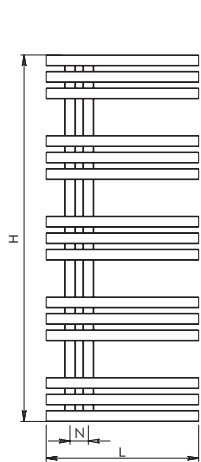


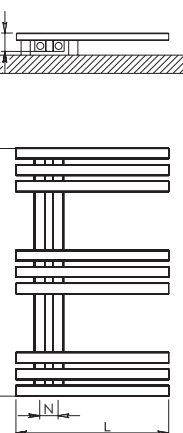
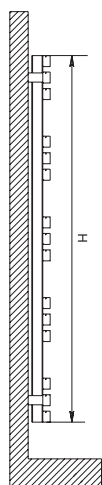
Verona



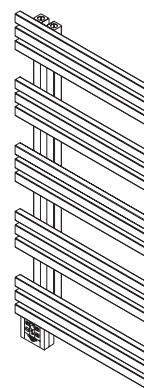
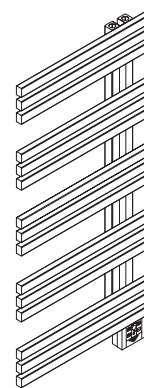
Altezza <i>Height</i> H	Largh. <i>Width</i> L	Codice articolo <i>Code</i>	Interas. <i>Con.cent</i> N	Peso <i>Weight</i> P	Conten. d'acqua <i>Capacity</i>	Esp. n	Resa Term. <i>Power</i> En442 $\Delta t=50K$ 75/65/20°C (W)	Resistenza Potenza <i>Electric</i> Power (W)
(mm)	(mm)		(mm)	(Kg)	(l)			
800	500	71000080050 **	60	9,70	2,90	1,22	379	400
1200	500	71000120050 **	60	14,50	4,30	1,22	568	400



15 Tubi/Tubes



9 Tubi/Tubes

Collettore a sinistra
Collector on the leftCollettore a destra
Collector on the right

Versione cromata = Resa termica -30% rispetto al radiatore normale.
Nella versione elettrica indicare la posizione del collettore (destra o sinistra)
 ** = indicare il codice colore. 44 = Bianco Ral 9016, XA = Cromato.

Esempio di ordinazione: 71000120050 44 = mod. Verona, altezza 1200 mm x larghezza 500 mm, colore Ral 9016.

Chromed version = Thermal yield -30% compared to the normal radiator.
In the electric version indicate the position of the manifold (right or left)
 ** = indicate the color code. 44 = White Ral 9016, XA = Chromed.

Ordering example: 71000120050 44 = mod. Verona, height 1200 mm x width 500 mm, color Ral 9016.

Modello Elettrico
Electric Model