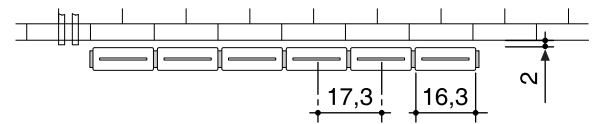
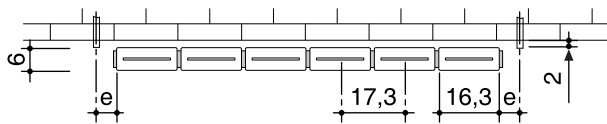
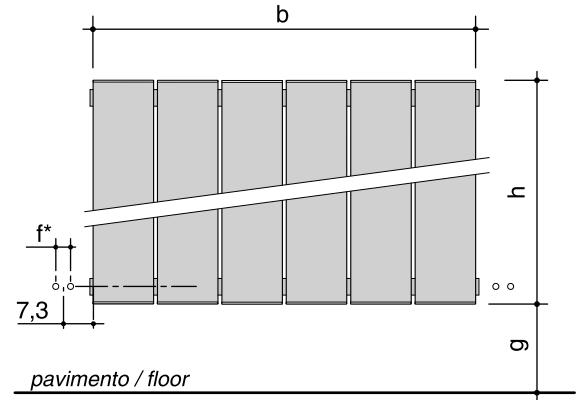
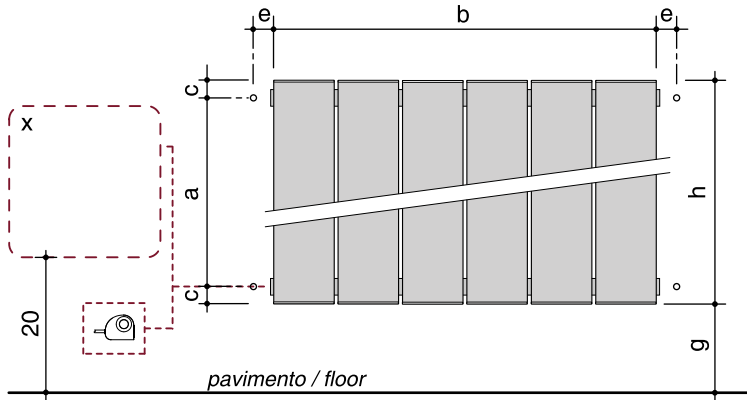


## VD 1109



a	n	peso a vuoto	volume d'acqua	h	b	c	e**	f*	Qs	resa termica
interasse	numero	weight empty	water content	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	thermal yield
centre to centre	elementi	(Kg)	(dm <sup>3</sup> )							$\Delta t 50^{\circ}\text{C}$ (watt)
distance	number of									
(cm)	elements									
35	1	2,2	0,39	44,0		4,5	5,4	3,8	117	
50	1	2,8	0,44	59,0		4,5	5,4	3,8	178	
60	1	3,2	0,47	69,0		4,5	5,4	3,8	202	
80	1	4,0	0,53	89,0	17,3x(n-1) +16,3	4,5	5,4	3,8	248	
120	1	5,5	0,66	129,0		4,5	5,4	3,8	301	
150	1	6,7	0,76	159,0		4,5	5,4	3,8	358	
180	1	8,1	0,84	189,0		4,5	5,4	3,8	414	



Per impianto bitubo  
For double pipe water system

Per impianto monotubo  
For single pipe water system

Per connessioni tipo / For connections type:

