






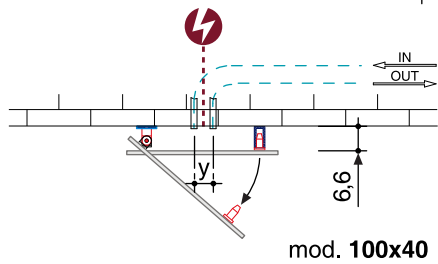
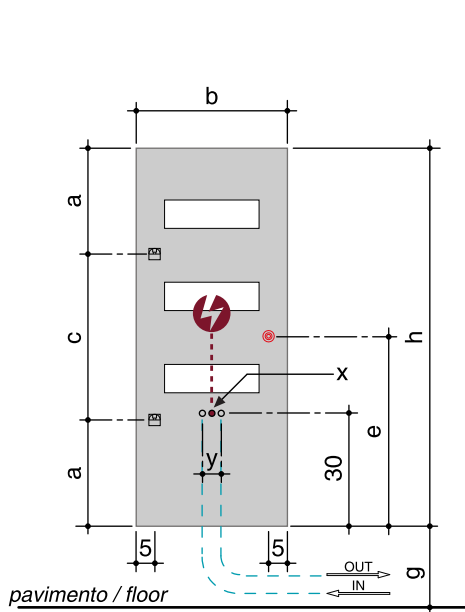


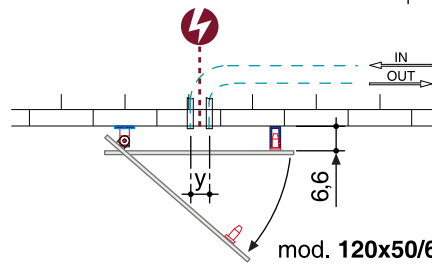
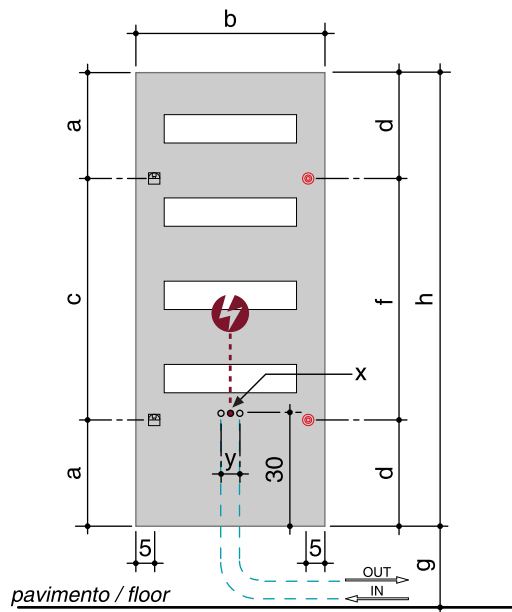
## VD 1104

hxb (cm)	peso a vuoto weight empty (Kg)	volume d'acqua water content (dm <sup>3</sup> )	a (cm)	c (cm)	d (cm)	e (cm)	f (cm)	Qs resa termica thermal yield $\Delta t 50^{\circ}\text{C}$ (watt)	Q potenza elettrica electrical power (watt)	versione mista* combined version*	fissa not opening	apribile opening	fissa not opening	apribile opening
														
100x40	9,0	0,14	28,0	44,0	-	50,0	-	336	330	•	-	•	-	-
120x50	13,0	0,22	28,0	64,0	28,0	-	64,0	512	510	•	-	•	-	-
120x60	16,0	0,23	28,0	64,0	28,0	-	64,0	635	630	•	-	•	-	-
150x50	16,0	0,27	33,0	84,0	33,0	-	84,0	607	590	•	-	•	-	-
150x60	19,0	0,30	33,0	84,0	33,0	-	84,0	749	720	•	-	•	-	-
180x50	20,0	0,32	35,0	110,0	35,0	-	110,0	755	750	•	-	•	-	-
180x60	23,0	0,35	35,0	110,0	35,0	-	110,0	931	930	•	-	•	-	-
180x75	29,0	0,41	35,0	110,0	35,0	-	110,0	1122	1110	•	-	•	-	-

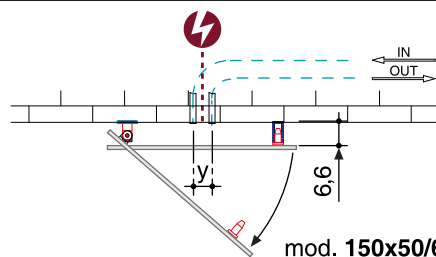
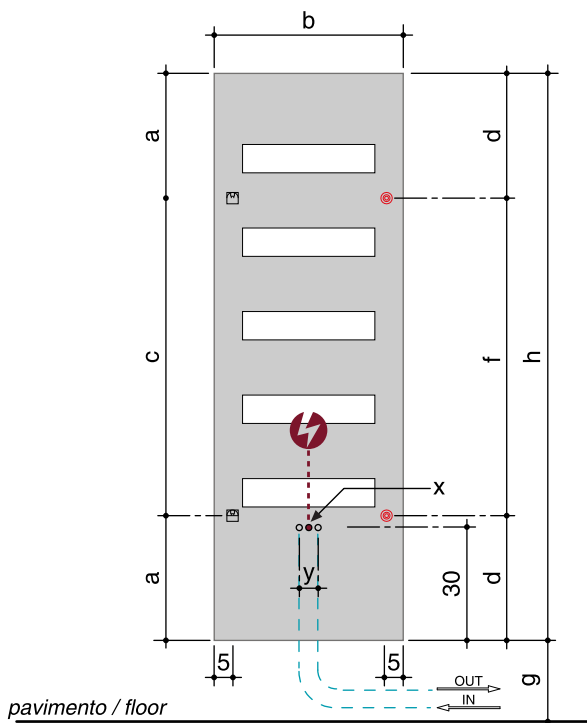




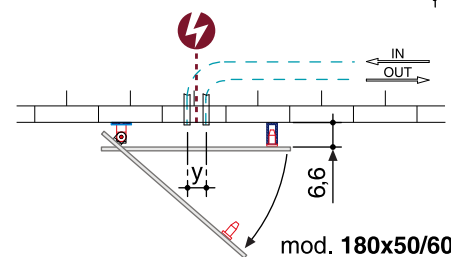
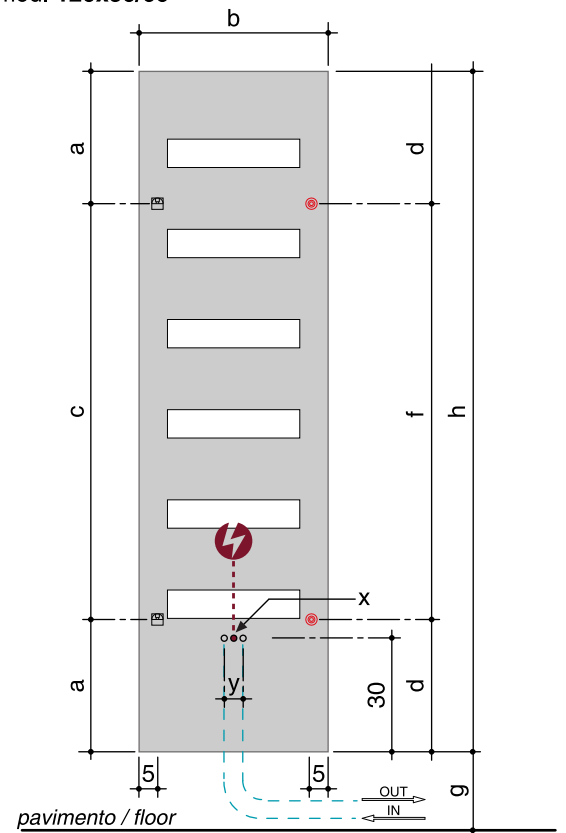
mod. 100x40



mod. 120x50/60



mod. 150x50/60



mod. 180x50/60/75

x. position du fil électrique vers le mur (uniquement pour modèle électrique)

y. entraxe de raccordement de 5 cm pour les tuyaux en cuivre ou multicouche; 8 cm pour les tuyaux filetés en fer

g. hauteur à partir du sol (minimum 10cm)