




Tune VWS



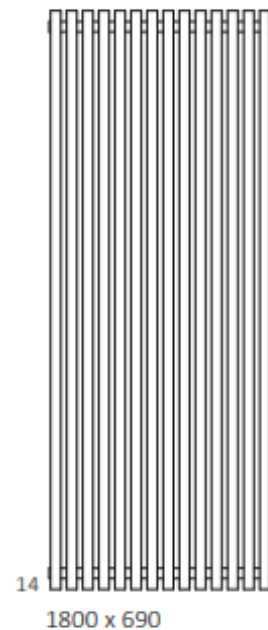
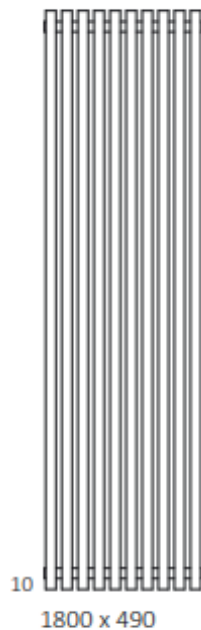
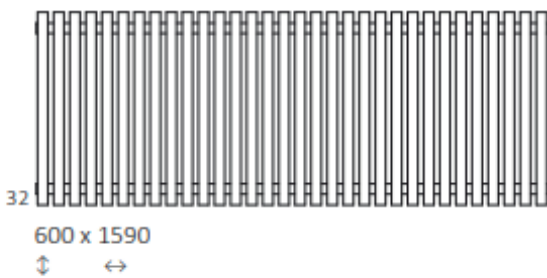
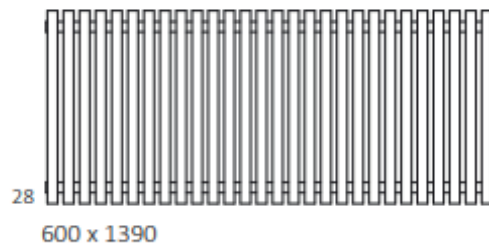
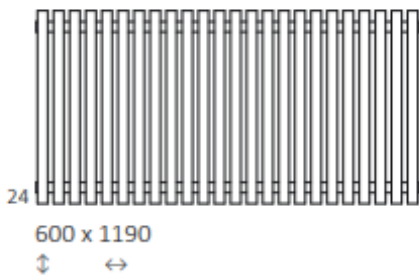
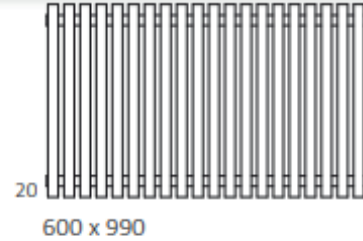
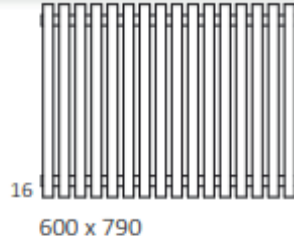
Raccordement



Données techniques

A ↕ [mm]	B ↔ [mm]	C1 [mm]	C2 [mm]	C3 [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]
600	590	50	550	500	450	240	400	490	500	50	5,77	8,57
600	790	50	750	500	602	321	600	690	500	50	7,69	11,37
600	990	50	950	500	752	401	800	890	500	50	9,62	14,16
600	1190	50	1150	500	902	481	1000	1090	500	50	11,54	16,96
600	1390	50	1350	500	1053	561	1000	1290	500	50	13,47	19,75
600	1590	50	1550	500	1203	641	1200	1490	500	50	15,26	22,26
1800	290	50	250	1700	608	305	600	190	1700	50	7,83	11,23
1800	490	50	450	1700	1014	509	1000	390	1700	50	13,06	18,60
1800	690	50	650	1700	1420	713	1500	590	1700	50	18,29	25,96

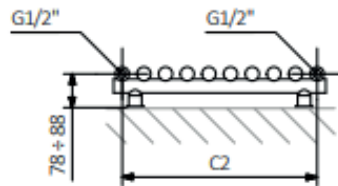
Dimensions disponibles



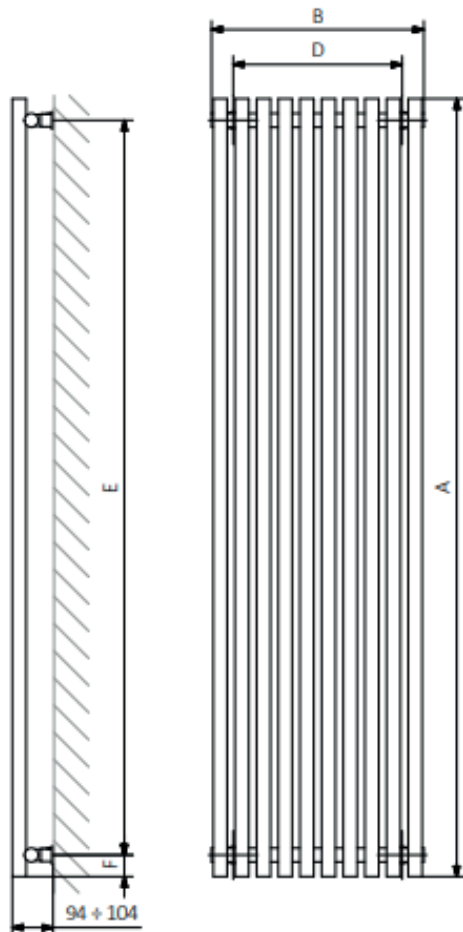
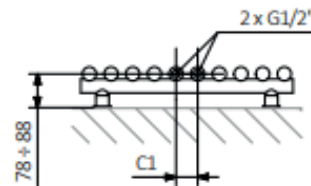
Dessin technique

Dessin technique :

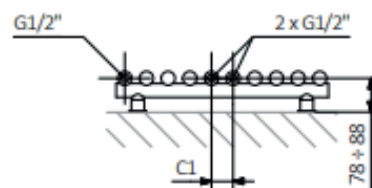
SX



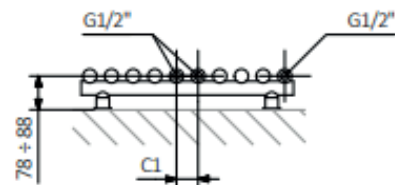
ZX



Z1



Z8



A - hauteur B - largeur C1-C5 - écartement des raccordements D - écartement des consoles en horizontal
E - écartement des consoles en vertical F - distance de l'axe de la console inférieure au bord inférieur du collecteur

Collecteur :

