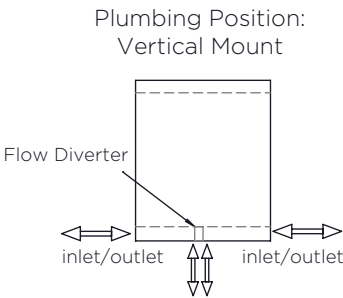
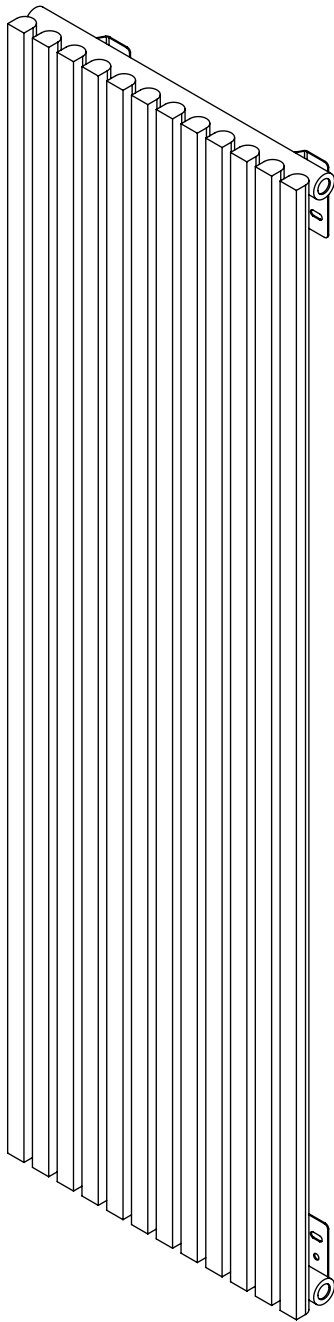
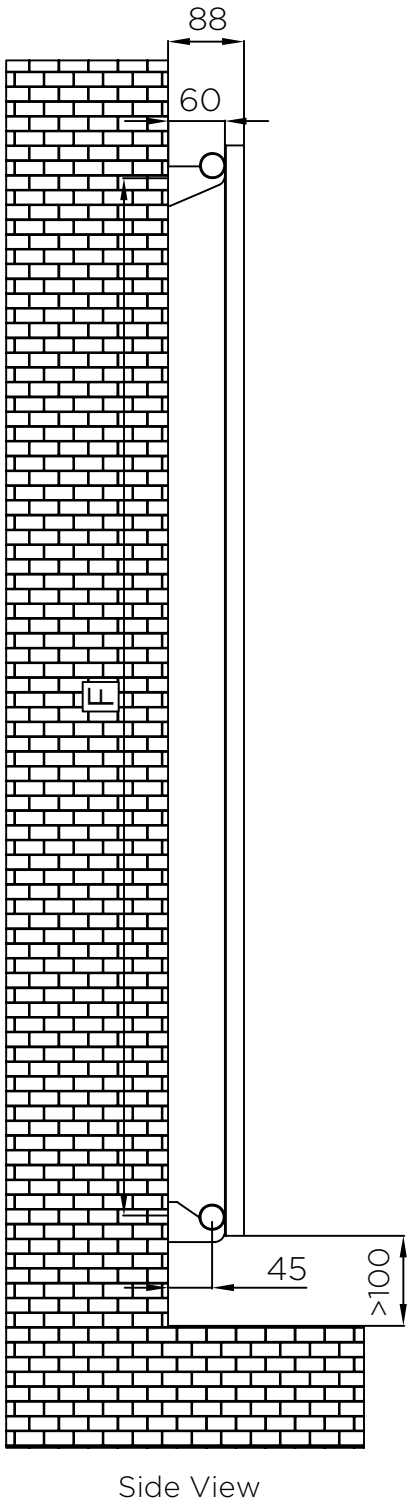
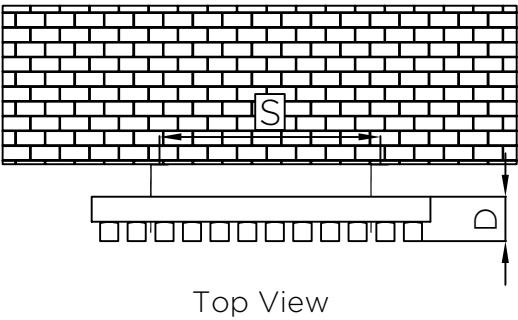
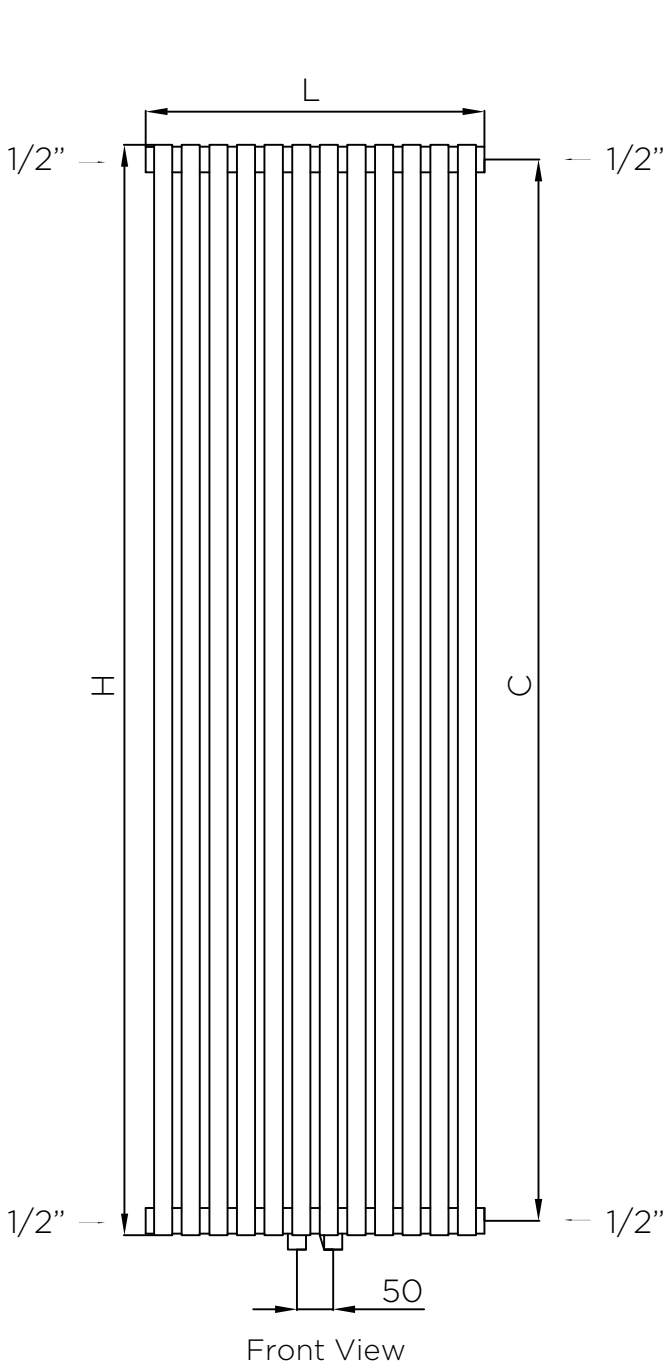


ALL MEASUREMENTS ARE IN MILLIMETRES MANUFACTURED FROM MILD STEEL

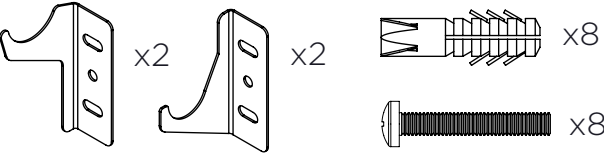
SINGLE



When mounting vertically, please observe that the collector fitted with a flow diverter is mounted at the bottom. This can be verified by visually checking or by referring to the installation diagram

All Dimensions are in mm
Max.Working Pressure = 10 Bar
Max.Working Temperature=95° C
Inlet / Outlet : 1/2" BSP
Fuel: E/H/D

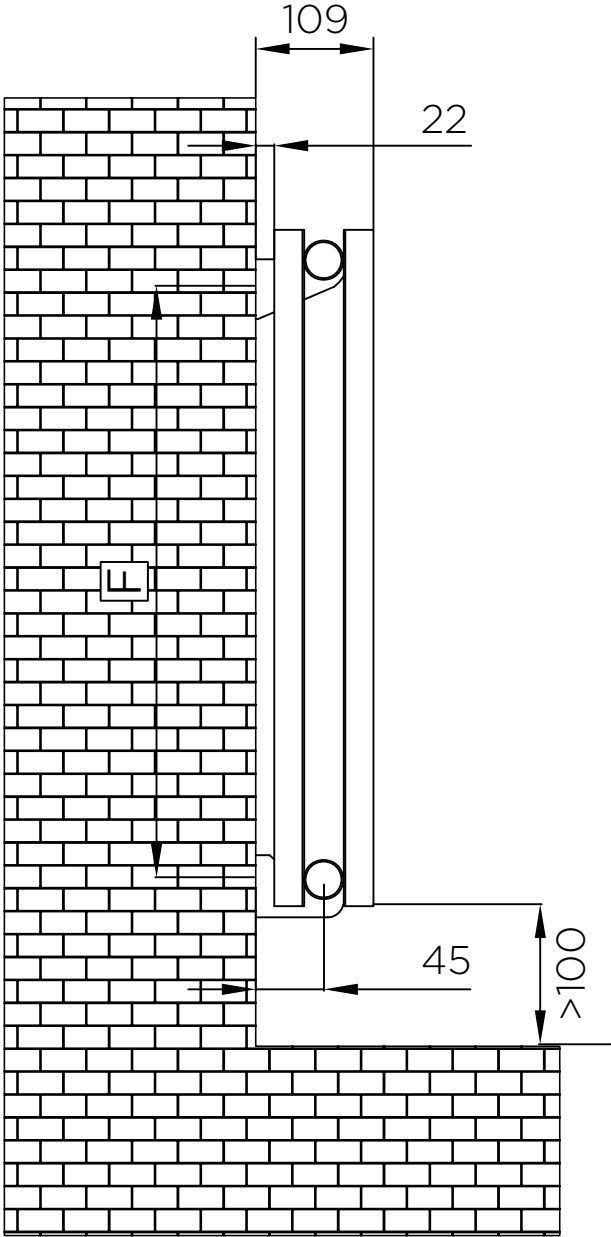
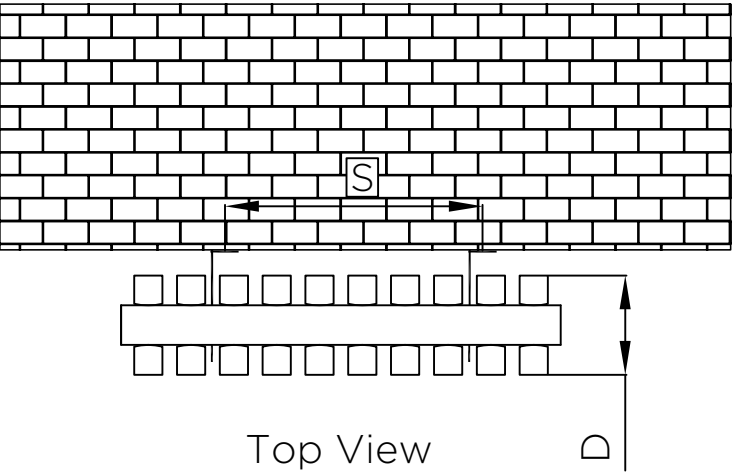
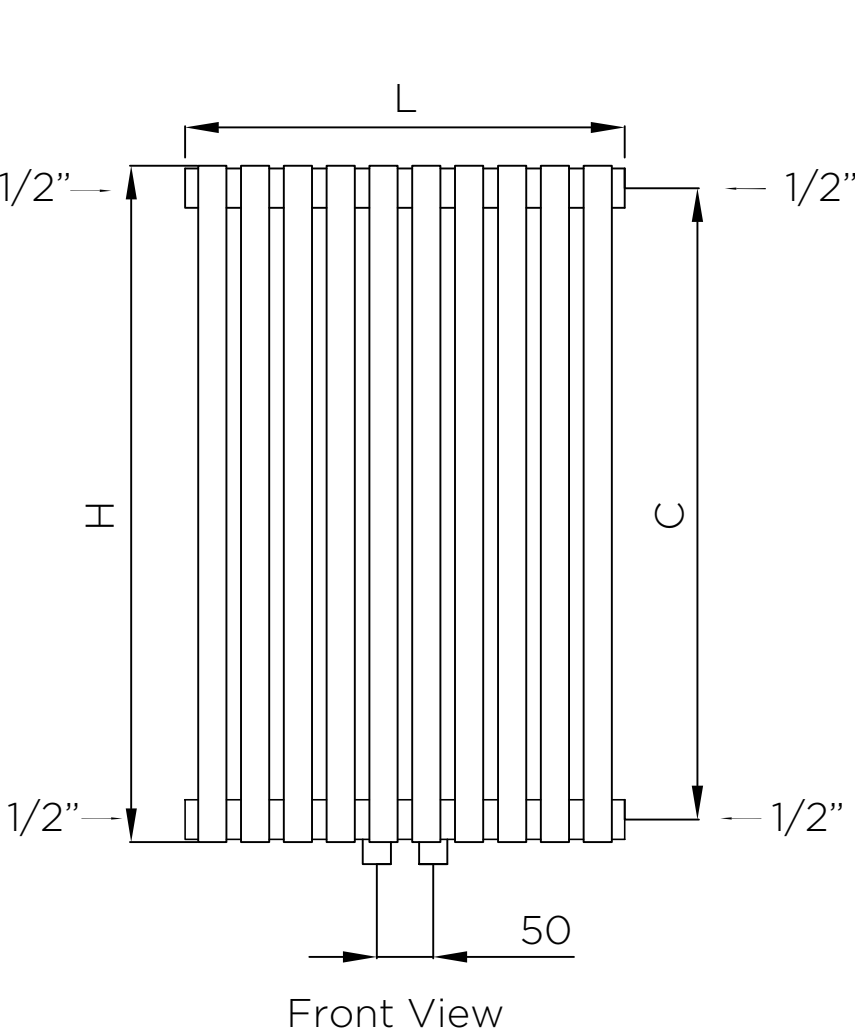
Installation Accessories:



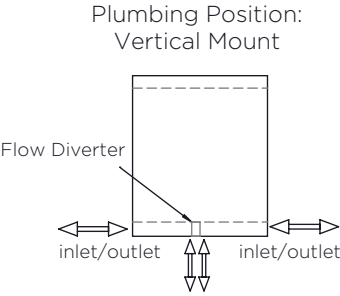
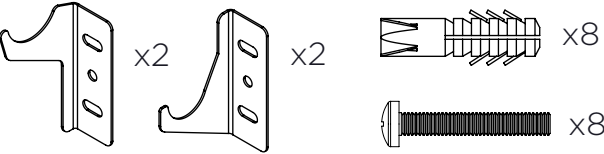
PRODUCT CODE	HEIGHT (H)	LENGTH (L)	DEPTH (D)	PIPE CENTRES (C1-C)	BRACKET CENTRES	
	mm	mm	mm		F	S
KS1510	1500	383	61	50-473	1431	228
KS1512	1500	459	61	50-549	1431	304
KS1810	1800	383	61	50-473	1731	228
KS1816	1800	611	61	50-701	1731	456

ALL MEASUREMENTS ARE IN MILLIMETRES MANUFACTURED FROM MILD STEEL

DOUBLE



Installation Accessories:



When mounting vertically, please observe that the collector fitted with a flow diverter is mounted at the bottom. This can be verified by visually checking or by referring to the installation diagram

All Dimensions are in mm
Max.Working Pressure = 6 Bar
Max.Working Temperature=95° C
Inlet / Outlet : 1/2" BSP
Fuel: E/H/D

PRODUCT CODE	HEIGHT (H) mm	LENGTH (L) mm	DEPTH (D) mm	PIPE CENTRES (C1-C) mm	BRACKET CENTRES	
					F mm	S mm
KD1506	1500	231	87	50-321	1431	152
KD1510	1500	383	87	50-473	1431	228
KD1514	1500	535	87	50-625	1431	380
KD1806	1800	231	87	50-321	1731	152
KD1810	1800	383	87	50-473	1731	228
KD1812	1800	459	87	50-549	1731	304
KD1814	1800	535	87	50-625	1731	380
KD2014	2000	535	87	50-625	1931	380