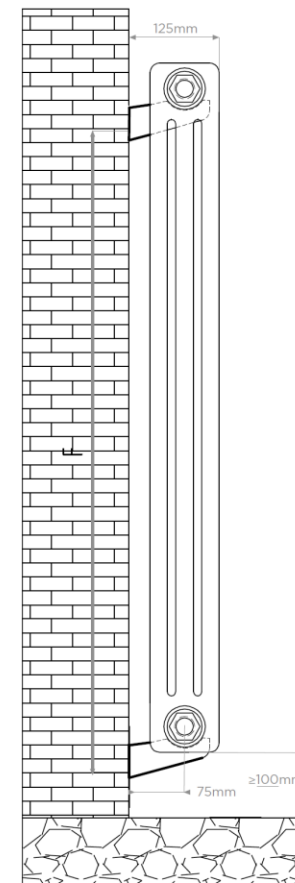
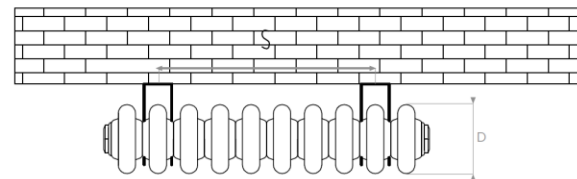
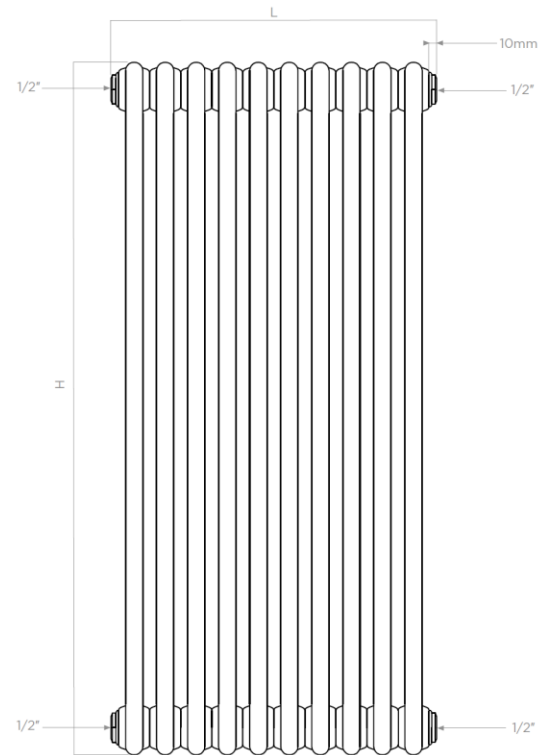
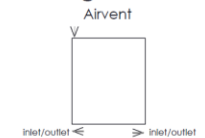


TRS 3 Column

ALL MEASUREMENTS ARE IN MILLIMETRES MANUFACTURED FROM MILD STEEL



Fitting Position:



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

PRODUCT CODE	HEIGHT (H)	LENGTH (L)	DEPTH (D)	PIPE CENTRES (C)	BRACKET CENTRES	
					F	S
	mm	mm	mm	mm	mm	mm
C3030919	300	864	100	954	225	664
C3031125	300	1130	100	1220	225	842
C3031432	300	1440	100	1530	225	1152
C3031636	300	1617	100	1707	225	1329
C3040409	400	421	100	511	325	221
C3040613	400	598	100	688	325	398
C3040716	400	731	100	821	325	531
C3040919	400	864	100	954	325	664
C3040922	400	997	100	1087	325	709
C3041125	400	1130	100	1220	325	842
C3041432	400	1440	100	1530	325	1152
C3041636	400	1617	100	1707	325	1329
C3041640	400	1794	100	1884	325	1506
C3050409	500	421	100	511	425	221
C3050613	500	598	100	688	425	398
C3050716	500	731	100	821	425	531
C3050919	500	864	100	954	425	664
C3050922	500	997	100	1087	425	709
C3051125	500	1130	100	1220	425	842
C3051432	500	1440	100	1530	425	1152
C3051636	500	1617	100	1707	425	1329
C3051640	500	1794	100	1884	425	1506
C3060306	600	288	100	378	525	88
C3060408	600	377	100	467	525	176
C3060409	600	421	100	511	525	221
C3060613	600	598	100	688	525	398
C3060716	600	731	100	821	525	531

PRODUCT CODE	HEIGHT (H)	LENGTH (L)	DEPTH (D)	PIPE CENTRES (C)	BRACKET CENTRES	
					F	S
	mm	mm	mm	mm	mm	mm
C3060919	600	864	100	954	525	664
C3060922	600	997	100	1087	525	709
C3061125	600	1130	100	1220	525	842
C3061432	600	1440	100	1530	525	1152
C3061636	600	1617	100	1707	525	1329
C3061640	600	1794	100	1884	525	1506
C3070306	750	288	100	378	675	88
C3070408	750	377	100	467	675	176
C3070409	750	421	100	511	675	221
C3070613	750	598	100	688	675	398
C3070716	750	731	100	821	675	531
C3070919	750	864	100	954	675	664
C3070922	750	997	100	1087	675	709
C3071125	750	1130	100	1220	675	842
C3071432	750	1440	100	1530	675	1152
C3071636	750	1617	100	1707	675	1329
C3180306	1800	288	100	378	1725	88
C3180408	1800	377	100	467	1725	176
C3180409	1800	421	100	511	1725	221
C3180510	1800	465	100	555	1725	265
C3180613	1800	598	100	688	1725	398
C3200306	2000	288	100	378	1925	88
C3200408	2000	377	100	467	1925	176
C3200409	2000	421	100	511	1925	221
C3200510	2000	465	100	555	1925	265
C3200613	2000	598	100	688	1925	398