

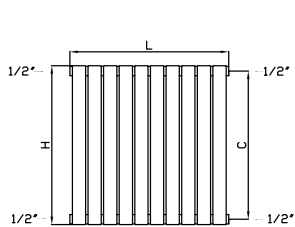
# SOFI HORIZONTAL



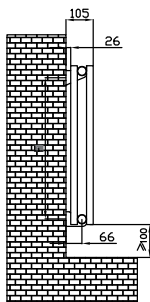
## Beauty in simplicity

A high output radiator in a column design of elliptical tubes, available in white.

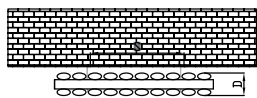
MODEL SHOWN: SD616W



SD Front View



SD Side View



SD Top View

## SOFI HORIZONTAL

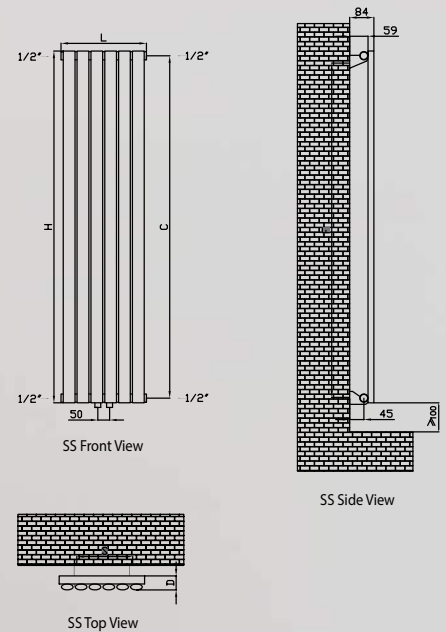
RAL 9016 WHITE   
 10 WORKING PRESSURE   
 95°C WORKING TEMP.   
 CLOSED SYSTEM   
 MOUNT POS.   
 5 YEARS WARRANTY

Product Name	Height mm	Length mm	Depth mm	Pipe Centres mm	Wall to Pipe Centre mm	Wall to Face mm	Water Content lt	Gross Weight kg	Fuel Options E/H/D	Heat Output ΔT 50	
										BTU	Watts
SD608	600	475	79	565	66	105	10.6	17.0	H	2022	592
SD610	600	593	79	683	66	105	13.3	20.8	H	2527	740
SD612	600	711	79	801	66	105	15.9	24.1	H	3033	888
SD614	600	829	79	919	66	105	18.6	28.1	H	3538	1036
SD616	600	947	79	1037	66	105	21.2	32.1	H	4043	1184
SD618	600	1065	79	1155	66	105	23.9	35.9	H	4549	1332
SD620	600	1183	79	1273	66	105	26.6	39.6	H	5054	1480
SD622	600	1301	79	1391	66	105	29.2	43.4	H	5560	1628
SD624	600	1419	79	1509	66	105	31.9	47.4	H	6065	1776
SD626	600	1537	79	1627	66	105	34.5	51.3	H	6570	1924
SD628	600	1655	79	1745	66	105	37.2	55.0	H	7076	2072

## Visual delight

These vertical bars generate a large amount of heat, while providing a visual and tactile delight available in white or mirror polished stainless steel.

MODEL SHOWN: SS1804C



## SOFI VERTICAL

RAL 9016 C 10 95°C C V H 5 YEARS  
 WHITE CHROME WORKING PRESSURE WORKING TEMP. CLOSED SYSTEM MOUNT POS. WARRANTY

Product Name	Height mm	Length mm	Depth mm	Pipe Centres mm	Wall to Pipe Centre mm	Wall to Face mm	Water Content lt	Gross Weight kg	Fuel Options E/H/D	Heat Output $\Delta T 50$		Finish	
										BTU	Watts	White W	Chrome C
SS1504	1500	239	57	50-329	45	84	5.3	11.8	H	1503	440	✓	✓
SS1506	1500	357	57	50-457	45	84	8.0	17.7	E/H/D	2254	660	✓	✓
SS1804	1800	239	57	50-329	45	84	6.3	12.7	H	1803	528	✓	✓
SS1806	1800	357	57	50-447	45	84	9.5	19.1	E/H/D	2705	792	✓	✓
SS1809	1800	534	57	50-624	45	84	14.3	28.7	E/H/D	4057	1188	✓	✓
SS2004	2000	239	57	50-329	45	84	7.0	14.3	H	2005	587		✓
SS2006	2000	357	57	50-447	45	84	10.5	21.4	E/H/D	3005	880		✓
SD1505	1500	298	79	50-388	66	105	6.7	25.3	E/H/D	3755	1100	✓	
SD1507	1500	416	79	50-506	66	105	9.3	34.4	E/H/D	5259	1540	✓	
SD1805	1800	298	79	50-388	66	105	7.9	30.2	E/H/D	4508	1320	✓	
SD1807	1800	416	79	50-506	66	105	11.1	41.1	E/H/D	6311	1848	✓	
SD1809	1800	534	79	50-624	66	105	14.3	52.1	E/H/D	8114	2376	✓	
SD2005	2000	298	79	50-388	66	105	8.8	33.3	E/H/D	5013	1468	✓	
SD2007	2000	416	79	50-506	66	105	12.3	45.4	E/H/D	7018	2055	✓	
SD2009	2000	534	79	50-624	66	105	15.8	57.5	E/H/D	9022	2642	✓	

