

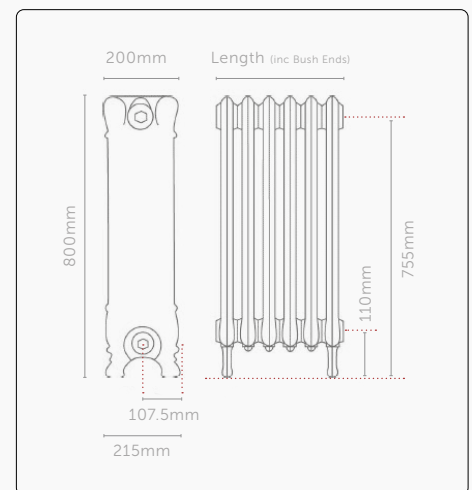
# Saint Paul

Dramatic yet charismatic - Meet the Saint Paul, a work of art in iron. The Saint Paul cast iron radiator is a stunning example of skilled craftsmanship. Originally designed for the American Radiator Company, circa 1842, it was described as "a work of art in iron". With an intricate ornate design of cherubs, dragons and lions intertwined with vines, this cast iron radiator generates feelings of wonderment. The Saint Paul comes to life when choosing our antiqued or highlights paint effects and attracts even more attention with a hand polished finish. The Saint Paul is a genuinely unique and memorable masterpiece.

**HEIGHT** (Please select your required height to view heat output and specifications)

## 800

CODE/ SECTIONS	LENGTH	OUTPUT				WEIGHT (KG)	WATER CONTENT (LTRs)
		Dt60		Dt50			
		BTUs	WATTS	BTUs	WATTS		
STP-800-03	217	1506	441	1189	348	43	5.25
STP-800-04	279	2008	589	1585	465	57	7.00
STP-800-05	340	2511	736	1982	581	71	8.75
STP-800-06	401	3013	883	2378	697	85	10.50
STP-800-07	462	3515	1030	2774	813	100	12.25
STP-800-08	523	4017	1177	3170	929	114	14.00
STP-800-09	584	4519	1324	3567	1045	128	15.75
STP-800-10	646	5021	1472	3963	1162	142	17.50
STP-800-11	707	5523	1619	4359	1278	156	19.25
STP-800-12	768	6025	1766	4756	1394	171	21.00
STP-800-13	829	6528	1913	5152	1510	185	22.75
STP-800-14	890	7030	2060	5548	1626	199	24.50
STP-800-15	951	7532	2207	5945	1742	213	26.25
STP-800-16	1012	8034	2355	6341	1858	228	28.00
STP-800-17	1074	8536	2502	6737	1975	242	29.75
STP-800-18	1135	9038	2649	7133	2091	256	31.50
STP-800-19	1196	9540	2796	7530	2207	270	33.25
STP-800-20	1257	10042	2943	7926	2323	284	35.00
STP-800-21	1318	10544	3090	8322	2439	299	36.75
STP-800-22	1379	11047	3238	8719	2555	313	38.50
STP-800-23	1440	11549	3385	9115	2671	327	40.25
STP-800-24	1502	12051	3532	9511	2788	341	42.00
STP-800-25	1563	12553	3679	9908	2904	356	43.75
STP-800-26	1624	13055	3826	10304	3020	370	45.50
STP-800-27	1685	13557	3973	10700	3136	384	47.25
STP-800-28	1746	14059	4121	11097	3252	398	49.00
STP-800-29	1807	14561	4268	11493	3368	412	50.75
STP-800-30	1869	15064	4415	11889	3485	427	52.50
STP-800-31	1930	15566	4562	12285	3601	441	54.25
STP-800-32	1991	16068	4709	12682	3717	455	56.00
STP-800-33	2052	16570	4856	13078	3833	469	57.75
STP-800-34	2113	17072	5004	13474	3949	484	59.50
STP-800-35	2174	17574	5151	13871	4065	498	61.25
STP-800-36	2235	18076	5298	14267	4181	512	63.00
STP-800-37	2297	18578	5445	14663	4298	526	64.75
STP-800-38	2358	19080	5592	15060	4414	540	66.50
STP-800-39	2419	19583	5739	15456	4530	555	68.25
STP-800-40	2480	20085	5886	15852	4646	569	70.00



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Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar

Dt50 figures shown in accordance with BS EN442. We have, from experience, found that the Dt60 figures usually give adequate output without oversizing the radiators on standard heating systems. Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline. Longer lengths are available on request.