

RAD X este încălzire.



Radiatoare din oțel

RDX

**10
ANI**

Garanție



Personalizare culori



**Tehnici de vopsire
avansate**



**Materiale și tehnologie
de calitate superioară**



Confort termic sporit
prin putere calorică superioară



**Presiune maximă
de lucru 10 bar**



Montaj ușor



**Temperatura maximă
de lucru 110°C**



Date tehnice.

Lungime	Greutate/ Putere	MODEL 22					MODEL 10					MODEL 11				
		300	400	500	600	900	300	400	500	600	900	300	400	500	600	900
400	kg	6,72	9,49	11,57	13,60	19,46	3,93	4,87	5,78	5,89	8,97	4,39	5,51	6,61	7,67	10,65
	W ($\Delta T=30^{\circ}\text{C}$)	194	246	295	342	470	69	90	110	130	185	102	135	167	196	266
	W ($\Delta T=50^{\circ}\text{C}$)	373	474	570	661	914	132	173	212	250	357	196	259	319	373	509
500	kg	8,29	11,33	13,88	16,42	24,59	4,52	5,65	6,74	7,02	11,58	5,09	6,44	7,78	9,13	13,69
	W ($\Delta T=30^{\circ}\text{C}$)	242	307	369	427	587	86	113	138	163	231	127	169	208	245	332
	W ($\Delta T=50^{\circ}\text{C}$)	467	593	712	826	1142	166	216	265	312	447	244	324	398	467	637
600	kg	9,65	13,17	16,19	19,24	28,79	5,12	6,42	7,69	8,22	13,28	5,80	7,37	8,95	10,66	15,80
	W ($\Delta T=30^{\circ}\text{C}$)	290	369	442	513	705	104	135	166	195	277	153	203	250	293	399
	W ($\Delta T=50^{\circ}\text{C}$)	560	711	855	992	1371	199	259	318	375	536	293	389	478	560	764
700	kg	11,00	15,01	18,50	22,05	32,99	5,71	7,20	8,64	9,35	14,97	6,51	8,31	10,12	12,11	17,92
	W ($\Delta T=30^{\circ}\text{C}$)	339	430	516	598	822	121	158	193	228	323	178	237	292	342	465
	W ($\Delta T=50^{\circ}\text{C}$)	653	830	997	1157	1599	232	302	371	437	625	342	454	558	653	891
800	kg	12,44	16,93	20,89	24,93	37,28	6,31	7,97	9,60	10,47	16,67	7,22	9,24	11,29	13,56	20,03
	W ($\Delta T=30^{\circ}\text{C}$)	387	491	590	684	940	265	346	424	500	715	204	271	333	391	532
	W ($\Delta T=50^{\circ}\text{C}$)	746	948	1140	1322	1828	334	436	535	631	904	391	518	637	747	1019
900	kg	13,80	18,77	23,20	27,75	41,48	6,93	8,77	10,59	11,63	18,40	7,96	10,20	12,48	15,04	22,18
	W ($\Delta T=30^{\circ}\text{C}$)	436	553	664	769	1057	298	389	477	562	804	229	304	375	440	598
	W ($\Delta T=50^{\circ}\text{C}$)	840	1067	1282	1487	2056	376	491	602	709	1017	440	583	717	840	1146
1000	kg	15,16	20,61	25,51	30,57	45,69	7,52	9,55	11,55	12,75	20,09	8,67	11,14	13,65	16,50	24,29
	W ($\Delta T=30^{\circ}\text{C}$)	484	614	737	855	1174	173	225	276	326	462	255	338	417	489	664
	W ($\Delta T=50^{\circ}\text{C}$)	933	1185	1425	1653	2285	331	432	530	625	893	489	648	796	933	1273
1100	kg	16,52	22,45	27,82	33,39	49,89	8,12	10,33	12,51	13,88	21,79	9,38	12,07	14,82	17,95	26,41
	W ($\Delta T=30^{\circ}\text{C}$)	532	676	811	940	1292	190	248	304	358	508	280	372	458	538	731
	W ($\Delta T=50^{\circ}\text{C}$)	1026	1304	1567	1818	2513	364	475	583	687	982	538	713	876	1027	1401
1200	kg	17,87	24,28	30,12	36,20	54,09	8,71	11,10	13,47	15,00	23,49	10,09	13,00	15,99	19,40	28,52
	W ($\Delta T=30^{\circ}\text{C}$)	581	737	885	1026	1409	207	270	331	391	555	306	406	500	587	797
	W ($\Delta T=50^{\circ}\text{C}$)	1120	1422	1709	1983	2741	397	518	636	749	1072	587	778	956	1120	1528
1300	kg	19,23	26,12	32,40	39,02	58,29	9,33	11,89	14,45	16,16	25,20	10,82	13,96	17,19	20,88	30,67
	W ($\Delta T=30^{\circ}\text{C}$)	629	798	959	1111	1527	225	293	359	423	601	331	440	542	636	864
	W ($\Delta T=50^{\circ}\text{C}$)	1213	1541	1852	2149	2970	430	562	689	812	1161	636	842	1035	1213	1655
1400	kg	20,59	27,96	34,74	41,84	62,50	9,93	12,67	15,41	17,28	26,90	11,53	14,90	18,35	22,34	32,78
	W ($\Delta T=30^{\circ}\text{C}$)	678	860	1032	1196	1644	242	315	387	456	647	357	474	583	685	930
	W ($\Delta T=50^{\circ}\text{C}$)	1306	1660	1994	2314	3198	464	605	742	874	1250	684	907	1115	1307	1783
1500	kg	22,03	29,89	37,13	44,72	66,79	10,52	13,45	16,38	18,41	28,60	12,24	15,83	19,52	23,79	34,90
	W ($\Delta T=30^{\circ}\text{C}$)	726	921	1106	1282	1762	259	338	414	488	693	382	507	625	734	997
	W ($\Delta T=50^{\circ}\text{C}$)	1400	1778	2137	2479	3427	497	648	795	937	1340	733	972	1195	1400	1910
1600	kg	23,39	31,72	39,44	47,54	70,99	11,12	14,23	17,34	19,53	30,29	12,95	16,77	20,69	25,24	37,02
	W ($\Delta T=30^{\circ}\text{C}$)	774	983	1180	1367	1879	276	361	442	521	739	408	541	667	783	1063
	W ($\Delta T=50^{\circ}\text{C}$)	1493	1897	2279	2644	3655	530	691	848	999	1429	782	1037	1274	1493	2037
1700	kg	24,85	33,70	41,80	50,64	75,24	11,71	15,01	18,30	20,66	31,98	13,66	17,70	21,86	26,93	39,13
	W ($\Delta T=30^{\circ}\text{C}$)	823	1044	1254	1453	1997	294	383	470	553	786	433	575	708	831	1130
	W ($\Delta T=50^{\circ}\text{C}$)	1586	2015	2422	2810	3884	563	734	901	1062	1518	831	1102	1354	1587	2165
1800	kg	26,23	35,62	44,29	53,48	79,88	12,52	15,99	19,48	22,10	34,17	14,58	18,85	23,26	28,46	41,73
	W ($\Delta T=30^{\circ}\text{C}$)	871	1106	1327	1538	2114	311	406	497	586	832	459	609	750	880	1196
	W ($\Delta T=50^{\circ}\text{C}$)	1680	2134	2564	2975	4112	596	778	954	1124	1608	880	1166	1434	1680	2292
1900	kg	27,59	37,45	46,60	56,30	84,08	13,33	16,97	20,66	23,54	36,36	15,29	19,78	24,43	29,92	43,85
	W ($\Delta T=30^{\circ}\text{C}$)	919	1167	1401	1624	2232	328	428	525	618	878	484	643	792	929	1262
	W ($\Delta T=50^{\circ}\text{C}$)	1773	2252	2707	3140	4341	629	821	1007	1187	1697	929	1231	1513	1773	2419
2000	kg	29,03	39,38	48,99	59,18	88,37	13,71	17,53	21,39	24,35	37,56	16,00	20,71	25,60	31,37	45,97
	W ($\Delta T=30^{\circ}\text{C}$)	968	1228	1475	1709	2349	346	451	552	651	924	510	677	833	978	1329
	W ($\Delta T=50^{\circ}\text{C}$)	1866	2371	2849	3305	4569	662	864	1060	1249	1786	978	1296	1593	1867	2547
2200	kg	31,75	43,05	53,61	64,81	96,78	14,93	19,12	23,34	26,63	40,98	17,45	22,61	27,96	34,30	50,23
	W ($\Delta T=30^{\circ}\text{C}$)	1065	1351	1622	1880	2584	380	496	608	716	1017	561	744	916	1076	1462
	W ($\Delta T=50^{\circ}\text{C}$)	2053	2608	3134	3636	5026	728	950	1165	1374	1965	1076	1426	1752	2053	2801
2400	kg	34,46	46,73	58,23	70,45	105,18	16,12	20,66	25,26	28,88	44,38	18,87	24,48	30,30	37,21	54,46
	W ($\Delta T=30^{\circ}\text{C}$)	1161	1474	1770	2051	2819	415	541	663	781	1109	612	812	1000	1174	1595
	W ($\Delta T=50^{\circ}\text{C}$)	2239	2845	3419	3966	5483	795	1037	1271	1499	2144	1173	1555	1911	2240	3056
2600	kg	37,36	50,68	63,13	76,43	114,14	17,55	22,45	27,44	31,47	48,28	20,53	26,59	32,90	40,45	59,21
	W ($\Delta T=30^{\circ}\text{C}$)	1258	1597	1917	2222	3054	449	586	718	846	1201	662	880	1083	1272	1728
	W ($\Delta T=50^{\circ}\text{C}$)	2426	3082	3704	4297	5940	861	1123	1377	1624	2322	1271	1685	2071	2427	3311
2800	kg	40,08	54,36	67,75	82,07	122,54	18,74	24,01	29,35	33,72	51,68	21,94	28,45	35,23	43,36	63,44
	W ($\Delta T=30^{\circ}\text{C}$)	1355	1720	2065	2393	3289	484	631	773	911	1294	713	947	1166	1369	1860
	W ($\Delta T=50^{\circ}\text{C}$)	2613	3319	3989	4628	6397	927	1210	1483	1749	2501	1369	1814	2230	2613	3565
3000	kg	42,79	58,03	72,37	87,70	130,95	19,93	25,55	31,28	35,97	55,07	23,36	30,32	37,57	46,27	67,67
	W ($\Delta T=30^{\circ}\text{C}$)	1452	1843	2212	2564	3523	518	676	829	977	1386	764	1015	1250	1467	1993
	W ($\Delta T=50^{\circ}\text{C}$)	2799	3556	4274	4958	6854	993	1296	1589	1874	2680	1467	1944	2389	2800	3820

Lungime	Greutate/ Putere	MODEL 20					MODEL 21					MODEL 33				
		300	400	500	600	900	300	400	500	600	900	300	400	500	600	900
400	kg	6,04	7,66	9,26	10,52	15,29	6,53	8,34	10,16	11,96	17,08	10,59	13,61	16,70	20,04	28,65
	W ($\Delta T=30^{\circ}\text{C}$)	141	175	208	240	334	154	192	229	264	364	276	350	418	483	645
	W ($\Delta T=50^{\circ}\text{C}$)	255	318	379	440	616	294	371	443	513	710	534	676	808	934	1273
500	kg	7,15	9,14	11,11	12,73	19,50	7,77	9,99	12,23	14,49	21,74	12,64	16,31	21,15	24,25	35,87
	W ($\Delta T=30^{\circ}\text{C}$)	177	219	260	300	418	192	241	287	331	455	345	437	523	604	807
	W ($\Delta T=50^{\circ}\text{C}$)	318	398	474	550	770	368	463	554	641	888	667	844	1011	1167	1591
600	kg	8,27	10,63	12,96	14,94	22,79	9,01	11,65	14,30	17,01	25,48	14,70	19,09	23,61	28,46	42,16
	W ($\Delta T=30^{\circ}\text{C}$)	212	263	312	360	501	230	289	344	397	546	414	524	627	724	968
	W ($\Delta T=50^{\circ}\text{C}$)	382	477	568	660	924	442	556	665	769	1066	801	1013	1213	1401	1909
700	kg	9,39	12,11	14,80	17,15	26,08	10,25	13,31	16,37	19,54	29,22	16,75	21,83	27,06	32,67	48,45
	W ($\Delta T=30^{\circ}\text{C}$)	247	306	364	420	585	269	337	401	463	637	483	612	732	845	1129
	W ($\Delta T=50^{\circ}\text{C}$)	446	557	663	769	1078	515	648	775	897	1243	934	1182	1415	1634	2227
800	kg	10,56	13,65	16,70	19,43	29,43	11,55	15,02	18,49	22,12	33,01	18,95	24,71	30,65	36,99	54,88
	W ($\Delta T=30^{\circ}\text{C}$)	509	636	758	879	1232	589	741	886	1026	1421	552	699	836	966	1290
	W ($\Delta T=50^{\circ}\text{C}$)	628	787	939	1092	1533	743	936	1121	1299	1804	1067	1351	1617	1868	2546
900	kg	11,68	15,14	18,55	21,64	32,72	12,79	16,67	20,56	24,64	36,75	21,00	27,45	34,10	41,20	61,16
	W ($\Delta T=30^{\circ}\text{C}$)	573	716	853	989	1386	662	834	997	1154	1598	622	786	941	1087	1452
	W ($\Delta T=50^{\circ}\text{C}$)	707	886	1056	1228	1724	836	1053	1261	1461	2030	1201	1520	1819	2101	2864
1000	kg	12,80	16,63	20,40	23,85	36,01	14,03	18,33	22,63	27,17	40,49	23,06	30,20	37,55	45,41	67,45
	W ($\Delta T=30^{\circ}\text{C}$)	353	438	520	600	836	384	481	573	661	910	691	874	1045	1207	1613
	W ($\Delta T=50^{\circ}\text{C}$)	636	795	947	1099	1540	736	926	1108	1282	1776	1334	1689	2021	2335	3182
1100	kg	13,91	18,11	22,24	26,06	39,30	15,27	19,98	24,71	29,70	44,22	25,11	32,94	41,00	49,62	73,74
	W ($\Delta T=30^{\circ}\text{C}$)	389	481	572	660	919	422	529	631	727	1001	760	961	1150	1328	1774
	W ($\Delta T=50^{\circ}\text{C}$)	700	875	1042	1209	1694	810	1019	1218	1410	1954	1468	1858	2223	2568	3500
1200	kg	15,03	19,60	24,09	28,27	42,59	16,51	21,64	26,78	32,22	47,96	27,17	35,68	44,45	53,83	80,03
	W ($\Delta T=30^{\circ}\text{C}$)	424	525	624	720	1003	461	577	688	793	1091	829	1049	1255	1449	1936
	W ($\Delta T=50^{\circ}\text{C}$)	764	954	1137	1319	1848	883	1112	1329	1538	2131	1601	2027	2425	2801	3819
1300	kg	16,15	21,08	25,93	30,48	45,88	17,75	23,30	28,85	34,75	51,70	29,22	38,42	47,90	58,04	86,32
	W ($\Delta T=30^{\circ}\text{C}$)	459	569	676	780	1086	499	626	745	859	1182	898	1136	1359	1570	2097
	W ($\Delta T=50^{\circ}\text{C}$)	827	1034	1231	1429	2002	957	1204	1440	1667	2309	1735	2195	2627	3035	4137
1400	kg	17,26	22,57	27,78	32,69	49,17	18,99	24,95	30,92	37,27	55,44	31,28	41,16	51,36	62,24	92,61
	W ($\Delta T=30^{\circ}\text{C}$)	495	613	728	840	1170	537	674	803	926	1273	967	1223	1464	1690	2258
	W ($\Delta T=50^{\circ}\text{C}$)	891	1113	1326	1539	2156	1031	1297	1551	1795	2486	1868	2364	2830	3268	4455
1500	kg	18,44	24,11	29,68	34,96	52,52	20,28	26,66	33,04	39,85	59,23	33,47	44,04	54,95	66,57	99,04
	W ($\Delta T=30^{\circ}\text{C}$)	530	656	780	900	1253	576	722	860	992	1364	1036	1311	1568	1811	2420
	W ($\Delta T=50^{\circ}\text{C}$)	955	1193	1421	1649	2310	1104	1390	1661	1923	2664	2002	2533	3032	3502	4773
1600	kg	19,55	25,60	31,53	37,17	55,81	21,52	28,32	35,11	42,38	62,97	35,53	46,79	58,40	70,78	105,33
	W ($\Delta T=30^{\circ}\text{C}$)	565	700	832	960	1337	614	770	917	1058	1455	1105	1398	1673	1932	2581
	W ($\Delta T=50^{\circ}\text{C}$)	1018	1272	1516	1759	2464	1178	1482	1772	2051	2842	2135	2702	3234	3735	5091
1700	kg	20,67	27,09	33,38	39,38	59,10	22,76	29,98	37,18	44,90	66,71	37,58	49,54	61,85	74,98	111,62
	W ($\Delta T=30^{\circ}\text{C}$)	601	744	884	1020	1421	652	818	975	1124	1546	1174	1486	1777	2052	2742
	W ($\Delta T=50^{\circ}\text{C}$)	1082	1352	1610	1869	2619	1251	1575	1883	2179	3019	2268	2871	3436	3969	5410
1800	kg	22,00	28,78	35,45	41,91	62,88	24,22	31,85	39,48	47,74	70,94	39,85	52,48	65,53	79,51	118,40
	W ($\Delta T=30^{\circ}\text{C}$)	636	788	936	1080	1504	691	866	1032	1190	1637	1243	1573	1882	2173	2904
	W ($\Delta T=50^{\circ}\text{C}$)	1146	1431	1705	1979	2773	1325	1668	1994	2308	3197	2402	3040	3638	4202	5728
1900	kg	23,33	30,47	37,52	44,43	66,66	25,67	33,72	41,78	50,58	75,17	42,12	55,42	69,21	84,03	125,18
	W ($\Delta T=30^{\circ}\text{C}$)	671	832	988	1140	1588	729	914	1089	1256	1728	1312	1660	1986	2294	3065
	W ($\Delta T=50^{\circ}\text{C}$)	1209	1511	1800	2089	2927	1399	1760	2105	2436	3374	2535	3209	3840	4436	6046
2000	kg	24,29	31,81	39,20	46,39	69,52	26,75	35,21	43,68	52,85	78,47	44,10	58,11	72,58	88,04	131,12
	W ($\Delta T=30^{\circ}\text{C}$)	707	875	1040	1200	1671	768	962	1147	1322	1819	1381	1748	2091	2415	3226
	W ($\Delta T=50^{\circ}\text{C}$)	1273	1590	1894	2198	3081	1472	1853	2215	2564	3552	2669	3378	4042	4669	6364
2200	kg	26,53	34,78	42,89	50,81	76,01	29,23	38,53	47,82	57,90	85,95	48,21	63,59	79,48	96,45	143,69
	W ($\Delta T=30^{\circ}\text{C}$)	777	963	1144	1320	1838	844	1059	1261	1454	2001	1519	1922	2300	2656	3549
	W ($\Delta T=50^{\circ}\text{C}$)	1400	1749	2084	2418	3389	1619	2038	2437	2820	3907	2936	3715	4446	5136	7001
2400	kg	28,76	37,75	46,59	55,23	82,68	31,71	41,84	51,96	62,95	93,42	52,32	69,07	86,38	104,87	156,27
	W ($\Delta T=30^{\circ}\text{C}$)	848	1050	1248	1439	2006	921	1155	1376	1587	2183	1657	2097	2509	2898	3871
	W ($\Delta T=50^{\circ}\text{C}$)	1527	1908	2273	2638	3697	1767	2223	2658	3077	4263	3202	4053	4851	5603	7637
2600	kg	31,24	40,97	50,54	60,00	89,78	34,44	45,39	56,36	68,34	101,42	56,76	74,89	93,63	113,69	169,45
	W ($\Delta T=30^{\circ}\text{C}$)	919	1138	1352	1559	2173	998	1251	1491	1719	2365	1796	2272	2718	3139	4194
	W ($\Delta T=50^{\circ}\text{C}$)	1655	2067	2463	2858	4005	1914	2409	2880	3333	4618	3469	4391	5255	6070	8273
2800	kg	33,47	43,94	54,23	64,42	96,36	36,92	48,71	60,50	73,39	108,89	60,87	80,37	100,53	122,11	182,03
	W ($\Delta T=30^{\circ}\text{C}$)	989	1225	1456	1679	2340	1075	1347	1605	1851	2547	1934	2447	2927	3380	4517
	W ($\Delta T=50^{\circ}\text{C}$)	1782	2226	2652	3078	4313	2061	2594	3101	3590	4973	3736	4729	5659	6537	8910
3000	kg	35,71	46,91	57,92	68,84	102,93	39,40	52,02	64,64	78,44	116,37	64,98	85,85	107,43	130,52	194,61
	W ($\Delta T=30^{\circ}\text{C}$)	1060	1313	1560	1799	2507	1151	1444	1720	1983	2729	2072	2622	3136	3622	4839
	W ($\Delta T=50^{\circ}\text{C}$)	1909	2385	2842	3298	4621	2208	2779	3323	3846	5328	4003	5067	6063	7004	9546

Avantaje.

Materii prime de calitate

Pentru producerea radiatoarelor tip panou din oțel este folosită tablă de oțel de înaltă calitate, cu o grosime de 1.11 mm.

Eficiență ridicată

Radiatoarele tip panou RADOX asigură maximul de eficiență termică datorită canalelor de apă cu lățime de 33,3 mm.

Design Modern și Elegant

Radiatoarele tip panou RDX au un aspect modern și design elegant ce conferă un plus de estetică spațiilor de locuit.

Calitate și garanție asigurate

Radiatoarele RADOX sunt produse conform certificatului de calitate ISO-9001 și standardului EN 442. Fiecare radiator este supus la un test de presiune de 13 Bar și rezistă la o presiune de lucru de maxim 10 Bar.

Ambalaje sigure

Radiatoarele tip panou RDX sunt ambalate printr-un proces automatizat, pentru a asigura siguranța la transport și manipulare.

Tehnică avansată de tratare a suprafețelor

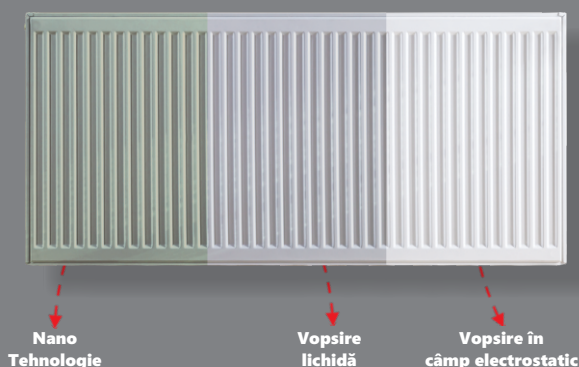
Procesul de producție a radiatoarelor RDX implică un proces amplu de prelucrare a suprafețelor.

Procesul de vopsire.

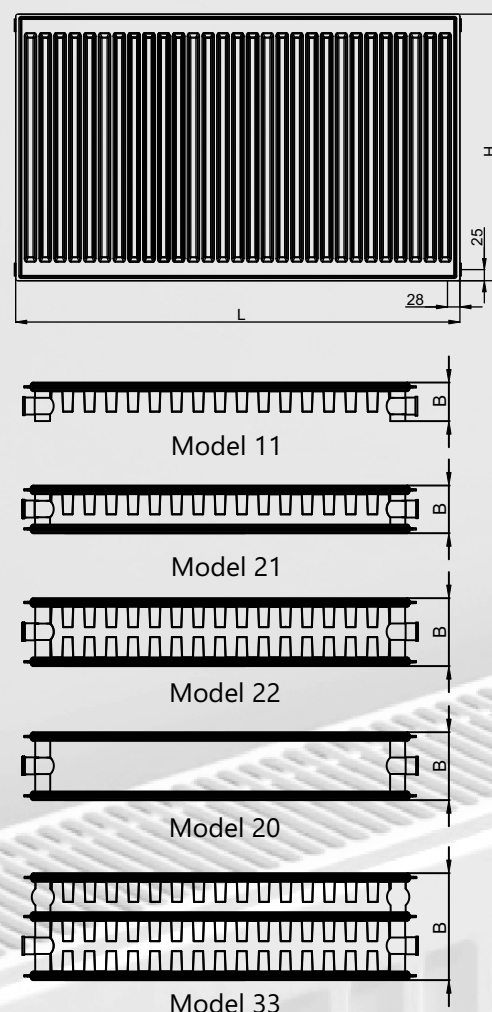
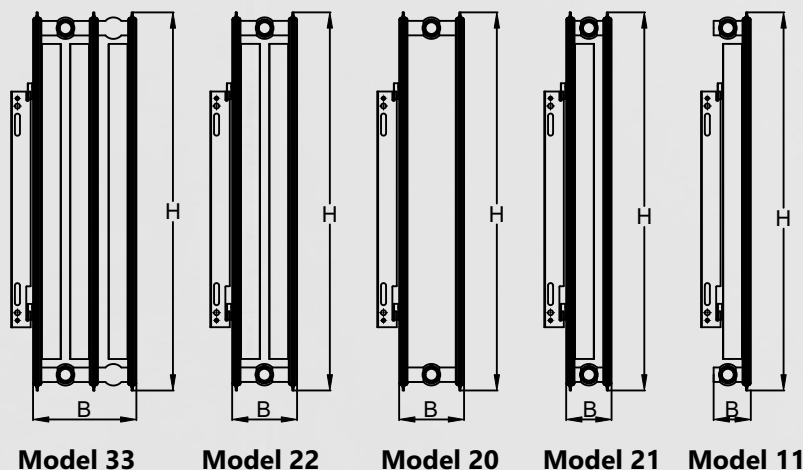
la standarde europene conform DIN 55900

include 3 etape, ce asigură rezistența ridicată la coroziune și impact a radiatoarelor:

- Tratament de suprafață nano-tehnologic
- Vopsea umedă ecologică pe bază de apă
- Vopsea pulbere electrostatică epoxipoliester RAL9016



Gama dimensională.



Inălțime H	300, 400, 500, 600, 700, 900 mm	
Lungime L	400, 500, 600, 700.....3000 mm	
Adâncime B	Model 11 Model 21 Model 22 - Model 20 Model 33	59 mm 72 mm 103 mm 163 mm
Filet Conectare	4 x G ¹ / ₂ interior	