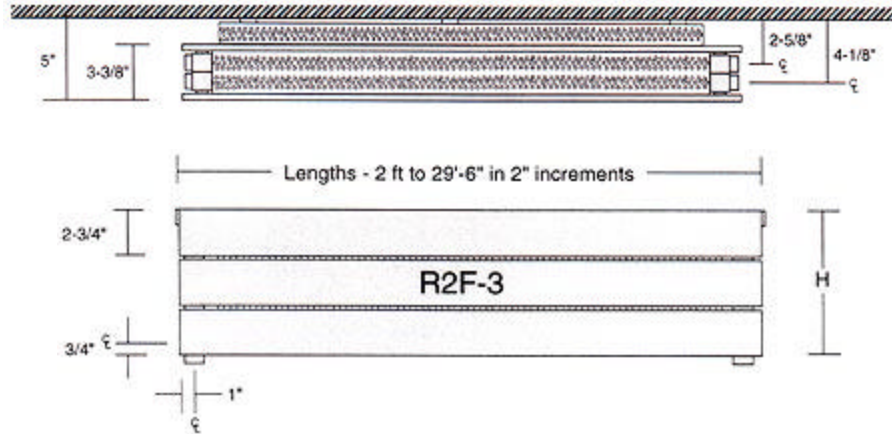


Model Type R2F BTUH/ft Ratings



R2F-3 with Both Side & Vertical Connections - Shown for Example Only

Technical Data For All R2F Models Is Included Below

MODEL TYPE	HEIGHT H	BTUH/FT OUTPUT @ LISTED AWT & 65°F EAT									DRY WT lbs/ft
		215°F	190	180	170	160	150	140	130	120	
R2F-1	2-3/4"	979	769	689	612	537	465	395	327	263	3.6
R2F-2	5-3/4"	1589	1247	1118	993	872	754	640	531	427	6.9
R2F-3	8-5/8"	2019	1584	1421	1261	1108	958	813	675	542	10.1
R2F-4	11-1/2"	2417	1897	1701	1510	1326	1147	974	808	649	13.9
R2F-5	14-3/8"	3094	2498	2177	1933	1697	1457	1246	1034	831	16.8
R2F-6	17-1/4"	3470	2723	2443	2168	1904	1646	1398	1160	932	20.0
R2F-7	20-1/4"	3846	3018	2707	2403	2110	1824	1549	1286	1033	23.5
R2F-8	23-1/8"	4211	3304	2963	2631	2310	1997	1696	1408	1131	27.6
R2F-9	26-1/8"	4432	3478	3119	2769	2431	2102	1785	1481	1190	29.9
R2F-10	29"	4644	3645	3269	2901	2548	2203	1871	1552	1247	32.1

NOTE: Heat Outputs for various AWT's include 15% Heat Effect for placement along outside walls. Use the 215° F Output Rating with the Correction Factor for more specific design conditions. Medium Pressure increases Dry Weight by 10%, High Pressure increases Dry Weight by 15%