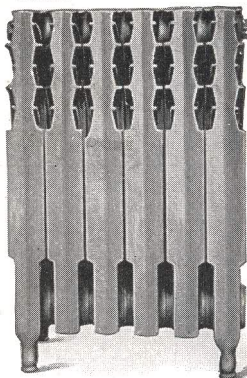
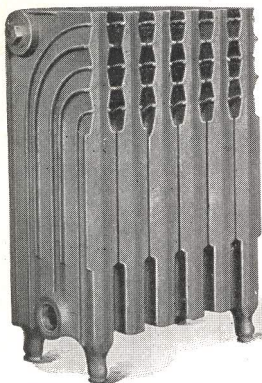


Arco Window Radiators

Right and Left Hand Threaded Construction For Steam or Water



No. of Sections	Length, Inches *	HEATING SURFACE—SQUARE FEET	
		28 in. Height 4 $\frac{3}{4}$ sq. ft. per Section	24 in. Height 4 sq. ft. per Section
2	5	9 $\frac{1}{2}$	8
3	7 $\frac{1}{2}$	14 $\frac{1}{4}$	12
4	10	19	16
5	12 $\frac{1}{2}$	23 $\frac{3}{4}$	20
6	15	28 $\frac{1}{2}$	24
7	17 $\frac{1}{2}$	33 $\frac{1}{4}$	28
8	20	38	32
9	22 $\frac{1}{2}$	42 $\frac{3}{4}$	36
10	25	47 $\frac{1}{2}$	40
11	27 $\frac{1}{2}$	52 $\frac{1}{4}$	44
12	30	57	48
13	32 $\frac{1}{2}$	61 $\frac{3}{4}$	52
14	35	66 $\frac{1}{2}$	56
15	37 $\frac{1}{2}$	71 $\frac{1}{4}$	60
16	40	76	64
17	42 $\frac{1}{2}$	80 $\frac{3}{4}$	68
18	45	85 $\frac{1}{2}$	72
19	47 $\frac{1}{2}$	90 $\frac{1}{4}$	76
20	50	95	80

Can be built up like all AMERICAN Radiators to any practical greater number of sections. To get total heating surface multiply the heating surface of section (given under height) by the number of sections in the radiator.

Each section is 8 $\frac{1}{2}$ inches wide. Width at legs 8 $\frac{1}{2}$ inches.

TAPPINGS: 1 $\frac{1}{2}$ inches and bushed as per list on page 87, except that for steam one-pipe the supply above 100 feet is 1 $\frac{1}{2}$ inches.

CONNECTIONS: Extra-heavy 1 $\frac{1}{2}$ inch right and left threaded nipples at top and bottom.

MEASUREMENTS: For center of tappings to floors, and between centers of upper and lower Water tappings, exact heights and widths, see pages 290 to 293. The bottom tappings of these radiators are on the center line of the sections. The top tappings are offset 2 $\frac{3}{4}$ inches to the rear. The distances between the horizontal center lines of the top and bottom tappings measured perpendicular to the floor are for 24-inch height, 18 $\frac{2}{3}$ inches and for 28-inch height 22 $\frac{1}{3}$ inches.

*Add $\frac{1}{2}$ inch to length for each bushing.