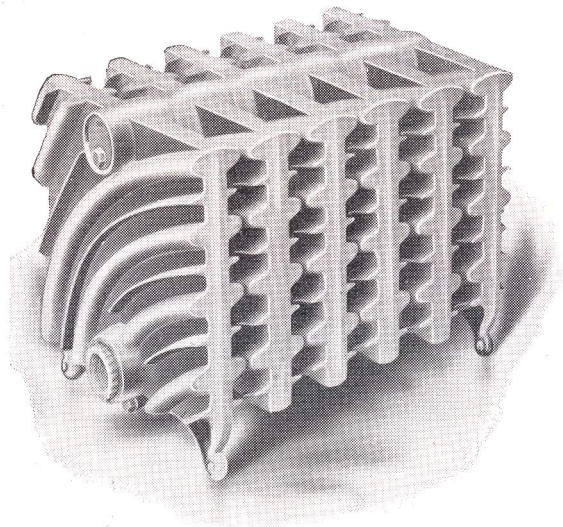


## NIRA Window Seat Radiator



PATENTED JULY 18, 1899

Special attention is called to this, the only efficient Window Seat Radiator on the market. By the ingenious construction of the flues between the loops, the heated air is forced out into the room; keeping up a constant circulation; and it is the only Seat Radiator that can be relied upon to heat up to its rating.

The design gives the front the appearance of a grill when the radiator is installed.

## NIRA Window Seat Radiators

FOR STEAM OR WATER

Number of Sections	* Length, 3 Inches Per Section	Heating Surface in Square Feet
		1 $\frac{1}{4}$ In. Height, 4 Sq. Ft. per Sec.
2	6	8
3	9	12
4	12	16
5	15	20
6	18	24
7	21	28
8	24	32
9	27	36
10	30	40
11	33	44
12	36	48
13	39	52
14	42	56
15	45	60
16	48	64
17	51	68
18	54	72
19	57	76
20	60	80
21	63	84
22	66	88
23	69	92
24	72	96

Can furnish special height leg sections; tappings ranging from 2 to 6 inches from center of opening to floor, as required.

Can be furnished with top tappings; in which case, be careful to state whether this tapping is to be in the right or in the left leg section, as you stand facing the front of the radiator.

**TAPPINGS:** 1 $\frac{1}{2}$  inches and bushed as per regular list, Page 116.

**CONNECTIONS:** Both Steam and Water—Extra-heavy malleable slip nipples top and bottom.

**DRIP HUBS:** Not furnished in this pattern. Eccentric bushings used for steam.

**MEASUREMENTS:** Each section is 13 inches wide over all; center of tappings to floor, 3 inches.

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