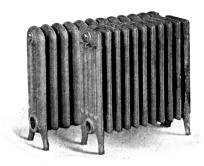
CORTO RADIATORS

Corto, the Radiator Classic, is the creation of Louis Courtot—a French artist engineer long affiliated with our Company. He labored for years to realize the ambition which he has expressed in these words:

"My ambition is to design a radiator of such refined and artistic elegance, one so repeating the chaste lines of classic architecture, that in its finished state it may justly be regarded as an object of art. It must be of lesser proportions



Showing space saved by Corto over usual type of radiation.

than any existing radiator, yet its warming power must equal, if not exceed that of the best now known."

The Corto embodies completely each element of M. Courtot's ideal. It occupies approximately thirty per cent less space than any other radiator of similar heating power. Each year it continues to gain favor with the heating profession and among discriminating home owners.

CORTO RADIATORS

For Steam or Water

		Nominal Heating Surface—Square Feet					
No. of Sec- tions	* Length 2 in. per Sec.	38-in. Height 4½ sq. ft. per Sec.	34½-in. Height 4 sq. ft. per Sec.	31-in. Height 3½ sq. ft. per Sec.	27-in. Height 3 sq. ft. per Sec.	23-in. Height 2½ sq. ft. per Sec.	19½-in. Height 2 sq. ft. per Sec.
2 3 4	4 6 8	9 13½ 18	8 12 16	7 10½ 14	6 9 12	5 7½ 10	4 6 8
2 3 4 5 6 7 8 9	10 12 14	$\begin{array}{c} 22\frac{1}{2} \\ 27 \\ 31\frac{1}{2} \end{array}$	20 24 28	$ \begin{array}{c c} 17\frac{1}{2} \\ 21 \\ 24\frac{1}{2} \end{array} $	15 18 21	$12\frac{1}{2}$ 15 $17\frac{1}{2}$	10 12 14
10	16 18 20	$\begin{vmatrix} 36 \\ 40\frac{1}{2} \\ 45 \end{vmatrix}$	32 36 40	$ \begin{array}{c c} 28 \\ 31\frac{1}{2} \\ 35 \end{array} $	24 27 30	$\begin{bmatrix} 20 \\ 22\frac{1}{2} \\ 25 \end{bmatrix}$	16 18 20
11 12 13 14	22 24 26 28	$ \begin{array}{r} 49\frac{1}{2} \\ 54 \\ 58\frac{1}{2} \\ 63 \end{array} $	44 48 52 56	$ \begin{array}{c c} 38\frac{1}{2} \\ 42 \\ 45\frac{1}{2} \\ 49 \end{array} $	33 36 39 42	$ \begin{array}{c c} 27\frac{1}{2} \\ 30 \\ 32\frac{1}{2} \\ 35 \end{array} $	22 24 26 28
15 16 17	30 32 34	$67\frac{1}{2}$ 72 $76\frac{1}{2}$	60 64 68	52½ 56 59½	45 48 51	$\begin{array}{c c} 37\frac{1}{2} \\ 40 \\ 42\frac{1}{2} \end{array}$	30 32 34
18 19 20	36 38 40 42	81 85½ 90	72 76 80	63 $66\frac{1}{2}$ 70	54 57 60	45 $47\frac{1}{2}$ 50	36 38 40
21 22 23 24	44 44 46 48	$ \begin{array}{c c} 94\frac{1}{2} \\ 99 \\ 103\frac{1}{2} \\ 108 \end{array} $	84 88 92 96	73½ 77 80½ 84	63 66 69 72	52½ 55 57½ 60	42 44 46 48
25 26 27	50 52 54	$\begin{array}{c c} 112\frac{1}{2} \\ 117 \\ 121\frac{1}{2} \end{array}$	100 104 108	87½ 91 94½	75 78 81	$\begin{array}{c c} 62\frac{1}{2} \\ 65 \\ 67\frac{1}{2} \end{array}$	50 52 54
28 29 30	56 58 60	126 $130\frac{1}{2}$ 135	112 116 120	98 101½ 105	84 87 90	70 $72\frac{1}{2}$ 75	56 58 60
31 32	62	139½ 144	124 128	$108\frac{1}{2}$ 112	93	77½ 80	62 64

TAPPINGS: $1\frac{1}{2}$ inches top and bottom and bushed for water or steam.

CONNECTIONS: Extra-heavy right and left threaded nipples. **MEASUREMENTS:** For center of tappings to floors and between centers of upper and lower water tappings, exact heights and widths, etc., see next page.

*Add ½ inch to length for each bushing.

Corto Radiators are furnished, upon special order, with 6-inch legs or legless.