Heintz Manufacturing Company

Front Street and Olney Avenue — Philadelphia, Pa.

MANUFACTURERS OF CABINET AND CONCEALED RADIATORS

The Heintz Radiator Unit is built of tubing, fins and headers.

No part of the core is less than ⅛ in. thick. The end headers are drop forgings having integral ferrules.

The core is welded together by means of the recently developed "atomic hydrogen" process which gives the most homogeneous and ductile weld so far produced.

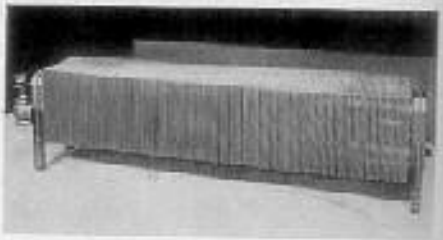
The fins are applied by hydraulic pressure and the whole unit is then hot galvanized inside and out.

The Heintz Radiators, while much lighter than cast iron radiators, are very sturdy, and with ordinary care, the danger of becoming damaged during installation is remote.

The tappings at the ends are 1½ in., permitting them to be connected exactly the same as is customary with cast iron.

No trick piping is required.

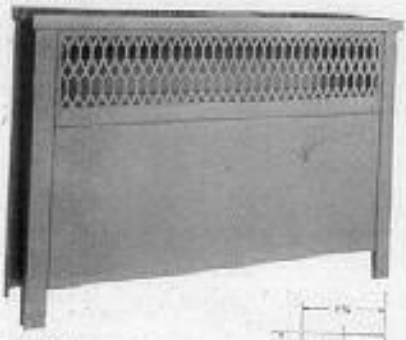
Every radiator is tested for leaks before shipment.



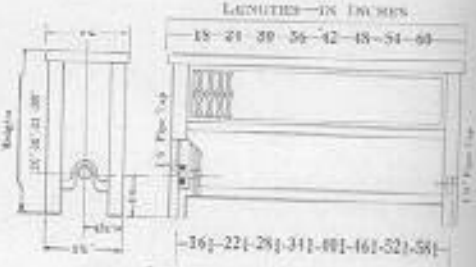
The Heintz Radiator Unit for Vapor, Steam or Water

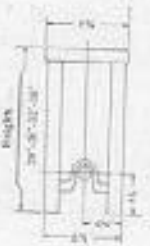
The ratings of radiators shown are conservative condensation ratings. It is deemed advisable to continue to rate Heintz Radiators on this basis until such time as an acceptable method of testing and rating has been determined upon which will include heating effect.

Roughing-in Diagram of Standard Cabinet Radiator

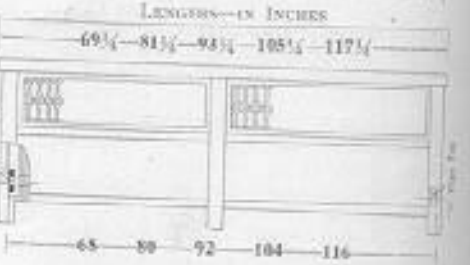


Standard Cabinet Radiator





Drawing at right shows roughing-in dimensions of the Double Cabinet Radiator



Ratings in Sq. Ft. for Standard Radiators

Lengths	Heights			
	20"	26"	32"	38"
18"	16¾	18¾	22½	22
24"	22¾	26½	29¼	31¾
30"	29	34½	38	41¾
36"	35¼	42	46½	51¼
42"	41¼	49¼	55½	61
48"	47½	57½	64½	70½
54"	53¾	65	73¼	80¼
60"	59½	73	82½	90

Ratings in sq. ft. for Double Cabinet Radiators

Lengths	Heights			
	20"	26"	32"	38"
69¼"	70½	84	95½	102½
81¼"	82½	99½	111	122
93¼"	95	115	129	141
105¼"	107½	130	146½	160½
117¼"	119½	146	164½	180

Cabinet Radiators 4 in. deep are also available, using the 3¾ in. unit. The heights and lengths are the same as the Standard Cabinet Radiator.