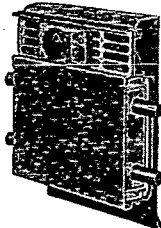


KRITZER RADIANT COILS, INC.

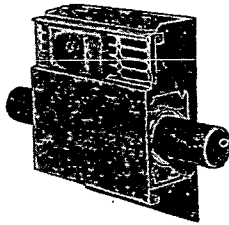
"IF IT'S KRITZER, IT'S RIGHT SIR"

2909A LAWRENCE AVENUE

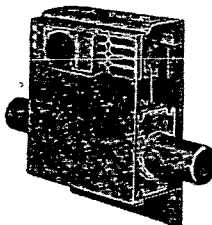
CHICAGO 25, ILLINOIS



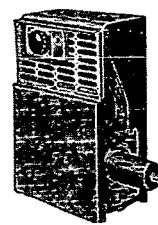
Standard Baseboard



Universal Baseboard



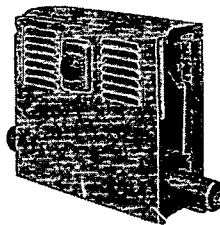
Economy Baseboard



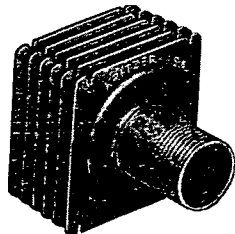
Convactor, Slotted Front

KRITZER BASEBOARD HEATING

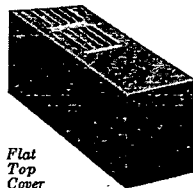
KRITZER Baseboard includes five separate types to meet every heating need. New design features make installation faster, easier, insure full operating efficiency, and provide attractive finished appearance. Damper and positive action control available. Full line of accessories includes joint covers, corners and end enclosures, with access panels if desired.



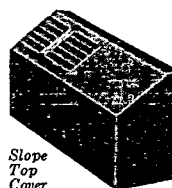
Convactor, Lowered Front



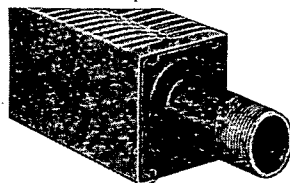
Kritzer Fin-Pipe Coil



Flat Top Cover



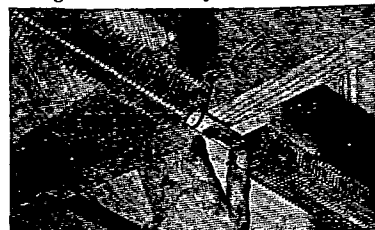
Slope Top Cover



Utility Cover

KRITZER FIN-PIPE COILS

These rugged, heavy-duty elements are ideal for industrial, commercial and institutional steam or hot water heating. Made with steel pipe or copper tube—steel, copper or aluminum fins. Standard fin spacings 24, 32 or 48 per ft; others by request. Complete line of covers and accessories available for the proper finishing touch to any installation.



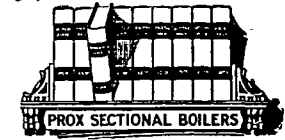
KRITZER RADIANT COILS

Simple in construction and easily installed, these coils provide a most efficient method of radiant panel heating. A combination of copper tube and aluminum fins they are concealed but not imbedded in structural materials. Enclosed in joist or stud spaces Kritzer Radiant Coils indirectly warm ceilings, floors or walls, wherever radiant panels are desired.

Frank Prox Company, Inc.

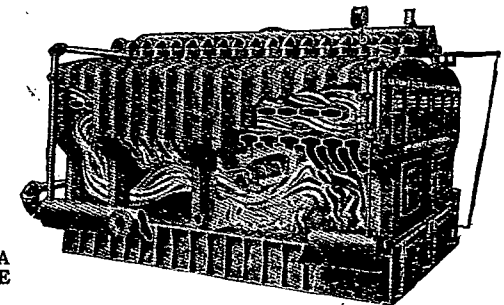


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PROX BOILERS

For Large Installations in Schools, Theatres, Apartments, Churches, Hospitals, Hotels, Etc. Write for complete catalog.



CAN BE FURNISHED WITH A
22 IN. HIGH CAST IRON BASE
FOR AUTOMATIC FIRING

22 in. High base plus 38 in. from normal grate line to crown sheet allows you a total of 60 in. from floor to crown sheet making it convenient for the installation of stoker, oil burner, or gas conversion burner. Front base opening will be made to suit your specifications at no extra charge when so ordered.

6 POINTS PARAMOUNT IN CHOOSING BOILERS

1. CONTINUOUS SERVICE—Any heating plant will break if carelessly operated. Broken sections in Prox Boilers can be plugged off and heat maintained.
2. FUEL ECONOMY—Short, wide fire-box design, full three layer fire travel, low stack temperature, self cleaning flues, conservative ratings.
3. LONG SERVICE, SAFETY—Prox cast sectional Boilers represent maximum permanence as compared to steel construction.
4. QUICK, DRY—STEAMING—Low water line, small waterways, quick circulation, dry steam assured by steam separating header over Prox Boilers.
5. REPAIR ECONOMY—Remove any section like tilting book from bookcase, eliminating tearing down and destroying expensive covering.
6. INSTALLATION ECONOMY—Take flow direct from large steam separating header, saving extra cost of additional header construction.

STEAM WATER LINE (Max. 72 in.) (Min. 67 in.)			STEAM AND WATER			WATER		
Regular Boiler Number BB-60	Guaranteed Rating Steam	Returns (inches)	Grate Area (sq ft)	Heating Surface (sq ft)	Flows (inches)	Returns (inches)	Regular Boiler Number BB-60	Guaranteed Water Rating
S10	11440	1-3	24.50	570	1-8	4-4	W10	17160
S11	12540	1-3	24.50	627	1-8	4-4	W11	18810
S12	13840	1-3	24.50	684	1-8	4-4	W12	20460
S13	14740	1-3	24.50	741	1-8	4-4	W13	22110
S14	15840	1-3	27.60	798	2-8	4-4	W14	23860
S15	16940	1-3	27.60	855	2-8	4-4	W15	25414
S16	18040	1-4	27.60	912	2-8	4-4	W16	27060
S17	19140	1-4	27.60	969	2-8	4-4	W17	28710
S18	20240	1-4	30.60	1026	2-8	4-4	W18	30360
S19	21340	1-4	30.60	1083	2-8	4-4	W19	32010
S20	22440	1-4	30.60	1140	2-8	4-4	W20	33660
S21	23540	1-4	30.60	1197	2-10	4-4	W21	35310
S22	24640	1-4	33.70	1254	2-10	4-4	W22	36960
S23	25740	1-4	33.70	1311	2-10	4-4	W23	38610
S24	26840	1-4	36.70	1368	2-10	4-4	W24	40260
S25	27940	1-4	36.70	1425	2-10	4-4	W25	41910