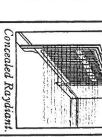
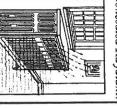


Meet Cold Where Cold Comes in

The chief source of cold in any room is the window. When heat is placed beneath the window the cold air is warmed as it enters—cold does not reach the floor. Illustration below shows how to meet cold where cold comes in. Note that Weil-McLain Radiators supply both convected and radiant heat to produce the most comforting and dependable warmth obtainable.





PONVECTED

Cabinet Raydiant.

No.

RADIANT

@ WEIL-MCLAIN

Cameo Junior.

and Cold Drafts Avoid Cold Air Modern Radiator Heat Floor Levels

Cameo Senior

Panels only

Single Vectant

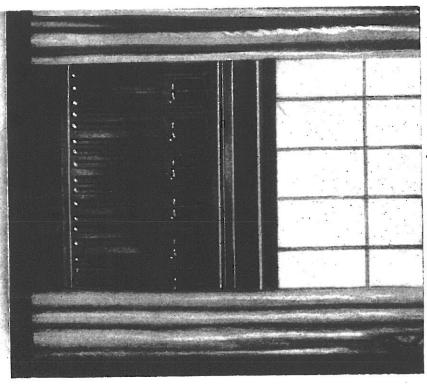
Double Vectant

Houstrations show the three types of "Concealed" Raydiant.

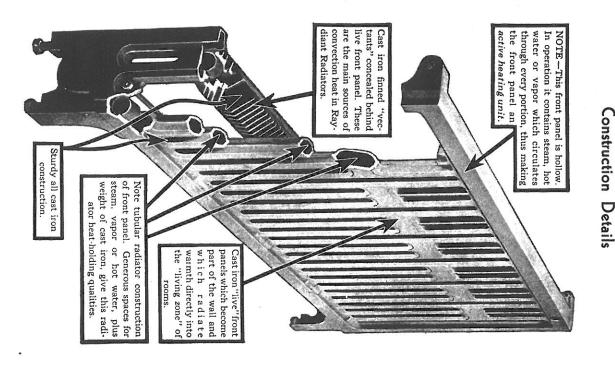
Note the heat action of the "vectants" and the "live" front.

Double Vectant

益4带



Weil-McLain Raydiant Concealed Radiator



Weil-McLain Raydiant Concealed Radiators Panels only—For 41% Recess

Sizes, Ratings, Heights, etc.

RH ALLOW NOT & LESS THAN CE LES FINISHED PLASTER FACE INSULATION WOOD GROUNDS OR STRIP - INSULATION For additional rating (E. D. R. sq. ft.) add for each half panel as follows: For each additional half panel add $4^{13}\%$ to recess length "RL." In recess dimensions (both length and height) given in table above ½" clearance has been allowed at top and Panels only, sq. ft.. Recess Heights.... each end. Radiators Longer Than Listed (Sizes increase by half panels) STOP BASE BOARD 15" FROM CORNER OF RECESS TO ALLOW FOR METAL TRIM 4% MINIMUM RECESS DEPTH 201/2" 23/4, 26/4, BOARD 291%

SHEATHING