

STRAN-STEEL FRAMING

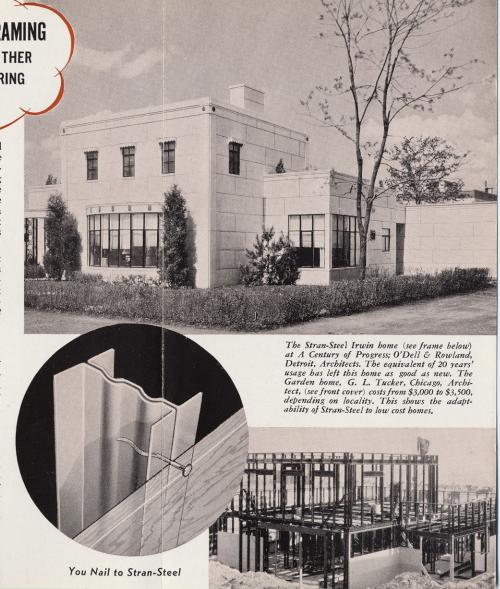
for HOMES AND OTHER
LIGHT LOAD BEARING
STRUCTURES

Steel has revolutionized building. Steel has made possible our giant skyscrapers and towering bridges. It has given the world a permanent frame on which to build—a frame which will not shrink or warp and is immune to lightning.

Stran-Steel now makes it possible to have homes with the same characteristics—homes that are really small sky-scrapers with permanent steel frames.

FIRE-SAFE · · · LIGHTNING-PROOF SHRINK-PROOF · · · TERMITE-PROOF PERMANENT · · · SALVABLE

Just think! With Stran-Steel you can have an absolutely safe home. You need never worry about fires or lightning, wind damage or shocks, wall or ceiling cracks, sticking windows or other defects of ordinary home construction. Your family is safe—your investment secure!



A NEW TIME-PROVED METHOD of FRAMING

No changes in architectural plans necessary

EASY TO ERECT— NO SPECIAL TOOLS REQUIRED

Homes, for generations, have been constructed of the same materials. They have differed only in architectural design and appearance. Fire, lightning, moisture, termites, and the wear and tear of daily use have caused high insurance and maintenance costs and depreciation in values.

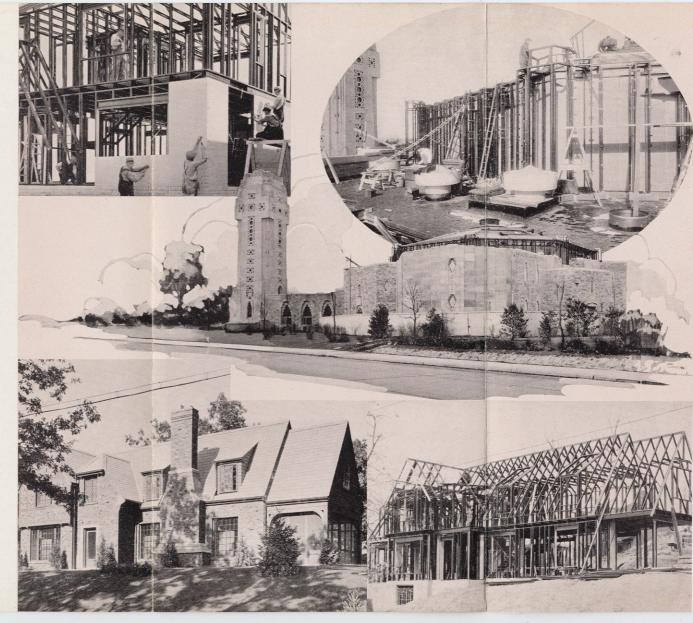
Now, Stran-Steel framing makes possible new homes, modern homes, permanent, fire-safe, salable homes—homes for any locality—homes that can be erected by anyone familiar with house construction. No changes in architectural plans are required.

You buy Stran-Steel framing by the foot—
just like lumber. You use it for the entire
frame of the house. You nail flooring, roofing, wall boards, lath, etc., right to StranSteel with ordinary nails and the nails have

stran-Steel makes possible.

25% more grip than in wood. Stucco, brick, stone, or any exterior material may be used with Stran-Steel framing.

Any house can be framed with permanent Stran-Steel at only a slight additional cost—a cost that is many times offset by the increased value of the home, the freedom from repair, and the extra margin of safety which only





UPPER LEFT • Collateral materials are easily and quickly nailed to Stran-Steel.

UPPER RIGHT • Stran-Steel has many uses in conjunction with structural steel.

CENTER • Shrine of the Little Flower, Royal Oak, Mich., Reverend Charles E.Coughlin, Pastor: note Stran-Steel surrounds entire superstructure.

LOWER RIGHT • Here's the Stran-Steel frame for the beautiful Tudor type house shown at left. This house was originally designed for wood framing. Stran-Steel enabled the owner to have an absolutely fire-safe home without change of design.

SEND FOR THIS ILLUSTRATED BOOK

A special 32-page book containing a complete description, photographs and detail drawings of the Century of Progress homes built by the Stran-Steel Corporation and furnished by the Irwin Furniture Company, will be mailed to you postage prepaid for twenty-five cents.

STRAN-STEEL CORPORATION

Detroit, Michigan
CUT OFF COUPON AND MAIL

___State__

County____