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HOYT HARDLEAD PRODUCTS

NATIONAL LEAD COMPANY
HOYT HARDLEAD PRODUCTS DIVISION

111 Broadway, NEW YORK, N. Y.

PERMANENT EXHIBITS LOCATED IN THE FOLLOWING CITIES

NEW YORK, N. Y., Architects Samples Corp., 101 Park Avenue
DETROIT, MICH., Architects Exhibit, Inc., Barium Tower
BOSTON, MASS., Architects Exhibit, Inc., 11 Beacon Street
CLEVELAND, OHIO, Building Arts Exhibit, Bldrs. Exch. Bldg.

Products

HOYT HARDLEAD ROOFING SHEETS; RAIN WATER PIPES; RAIN WATER PIPE HEADS; PIPE BANDS; GUTTERS; SPANDRELS; FINIALS; STATUARY GARDEN ORNAMENTS; ORNAMENTAL HOYT HARDLEAD WORK of every description.

For our pages on Paints, see Manufacturers' Index.

Hoyt Hardlead

Hoyt Hardlead has a much greater tensile strength than soft lead, which permits its use in comparatively thin sheets, making it thoroughly practical and adaptable to modern building construction. It can be stamped, formed or cast in any shape desired. When exposed to the atmosphere it takes on a soft gray, non-staining patina that brings out the true value of adjacent materials and gives a balance to these materials that cannot be obtained with other metals. It will lend dignity and character to any structure where permanence and beauty are desired. It is used for roofing, flashings, cornice coverings and other building purposes where it is practical to use sheet metal.

It is rolled in sheets 24, 30 and 36 in. wide and 96 in. long, weighing 2½, 3, 4, 6 and 8 lb. to the sq. ft. The proper weight of Hoyt Hardlead Sheets depends upon the purpose for which they are to be used. For roofing, cornice coverings and base flashings generally the 3-lb. sheet is recommended, and for cap flashings and batten roofs where the battens are spaced 24 in. or less on centers the 2½-lb. sheet may be used.



Roof, Rain Water Pipe Heads, Pipe and Gutter, National Cathedral, Mount St. Albans, Washington, D. C.
FROHMAN, ROBB & LITTLE, Boston, Mass., Architects

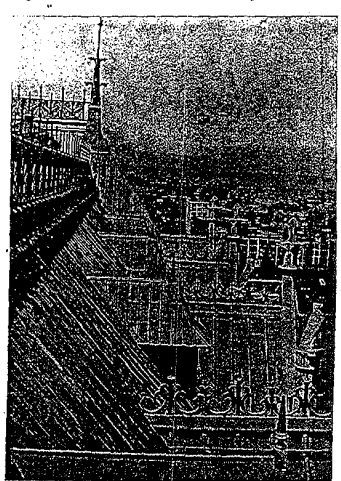
Spandrels

Architecturally and economically there are many advantages in the use of Hoyt Hardlead Spandrels. It is possible to obtain in Hoyt Hardlead effects that cannot be duplicated in other materials which in contrast present an extreme severity of line. Softness of line and low relief are characteristics of stamped Hoyt Hardlead. The soft gray color of Hoyt Hardlead is uniform and permanent.

Unlike other metals, Hoyt Hardlead Spandrels require no painting nor other maintenance, and do not stain adjacent masonry.

Catalogue

Our catalogue illustrates a complete line of architectural and ornamental Hoyt Hardlead work. This catalogue will be sent to architects on request.



All Roofs, Flashings, Rain Water Pipes, Gutters, Finials and Crestings, Prudential Life Insurance Co. Building, Newark, N. J.
CASS GILBERT, New York, N. Y., Architect

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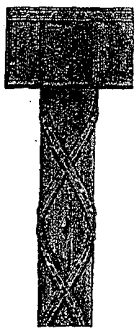
N 28415

B-82



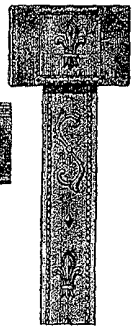
L-82
2 in. x 3 in.
3 in. x 4 in.

B-80



L-80
3 in. and 4 in. dia.

B-84



L-84
2 in. x 3 in.
3 in. x 4 in.

Hoyt Hardlead Antique Wrought Finish Ornamental Rain Water Pipe
Made from three-pound sheet



G-41



G-43



G-45



G-46

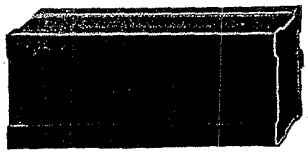
Hoyt Hardlead Antique Wrought Finish Ornamental Cutter
Made from four-pound sheet

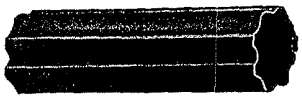
We can also execute special designs in accordance with architects' drawings





Seamless Rain Water Pipe
Made from Hoyt Hardlead in the following sizes: 2x3 in., 2½x3½ in., 3x4 in., 3½x5 in., 4½x4½ in., 3 in. round, and 4 in. round. It can be furnished smooth or with a rough cast surface as desired





Rolled Sheet Rain Water Pipe
Made from Hoyt Hardlead rolled sheet in the following sizes: 2x2 in., 3⅛x3⅛ in., 2½x3¼ in., 2½x4¾ in., 3 in. and 4 in. octagon and 3 in. and 4 in. round and corrugated





Rolled Sheet Gutter
Made from Hoyt Hardlead rolled sheet with reinforced beaded edge in the following sizes: 3 in., 4 in., 5 in. and 6 in., half round and octagon

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