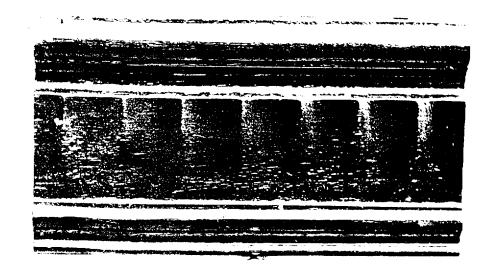
EX

D25-136 D9075

OR D 10,040 DESIGN.

R. M. MERRILL & J. L. PEARSON.
MOLDINGS FOR DOORS AND WINDOW-CASINGS.

No. 10,040. Patented June 5, 1877.



UNITED STATES PATENT OFFICE.

RALPH M. MERRILL AND JOHN L. PEARSON, OF LACONIA, N. H.

DESIGN FOR MOLDINGS FOR DOOR AND WINDOW CASINGS.

Specification forming part of Design No. 10,040, dated June 5, 1877; application filed May 7, 1877.

[Term of Patent 7 years.]

To all whom it may concern:

Be it known that we, RALPH M. MERRILL and JOHN L. PEARSON, of Laconia, in the county of Belknap, State of New Hampshire, have originated and produced a Design for Moldings for Door and Window Casings, Cornices, and other useful and ornamental purposes, of which the following is a full, clear, and exact description, reference being had to the accompanying photographic illustration, making part of this specification.

A A and B B represent moldings or assemblages of moldings of various forms and combinations, and instead of which may be used

other forms and combinations, at pleasure. C C represent our corrugated molding, having corrugations or waves, which are prominent at one edge, and gradually decrease in depth and prominence to the other edge, as shown.

We claim-

The corrugated molding CC, fashioned and shaped as shown.

RALPH M. MERRILL. JOHN L. PEARSON.

Witnesses:

THOS. J. WHIPPLE, CHARLES LOVETT.