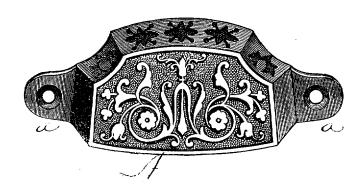
DESIGN.

O. F. FOGELSTRAND. Drawer-Pull.

No.8,194.

Pafented March 9, 1875.



OTTO F. FOGELSTRAND.

Witnesses: C. M. Browne, THERON UPSON.

UNITED STATES PATENT OFFICE.

OTTO F. FOGELSTRAND, OF KENSINGTON, CONNECTICUT, ASSIGNOR TO HART, BLIVEN & MEAD MANUFACTURING COMPANY, OF SAME PLACE.

DESIGN FOR DRAWER-PULLS.

Specification forming part of Design No. 8,194, dated March 9, 1875; application filed February 26, 1875. [Term of Patent 7 years.]

O.

To all whom it may concern:

Be it known that I, Otto F. Fogelstrand, of Kensington, in the county of Hartford and State of Connecticut, have invented and produced a new and original Design for a Drawer-Pull, of which the following is a specification:

The nature of my design is fully represented in the accompanying engraving, to which reference is made.

A represents the front of the drawer-pull, the contour of which front is a six-sided figure, the two end sides of which are in straight lines. The top and bottom are in curved lines, rounding toward the outside, and the two corner sides are hollowing, all as shown. This front A is bordered by a raised ledge, inside of

which is raised ornamental work. The sides of the body extending backward from the front are flaring. The upper and two corner sides have sunken ornamental figures in them. At the ends there are the wings $a\,a$, provided with screw-holes, all as shown.

What I claim as my invention is—

A design for a drawer-pull, in which the front A is six-sided, of straight and curved lines, forming the contour shown, substantially in the manner above described.

OTTO F. FOGELSTRAND.

Witnesses:

C. M. BROWNE, THERON UPSON.