

D8-313.

OR D8,712

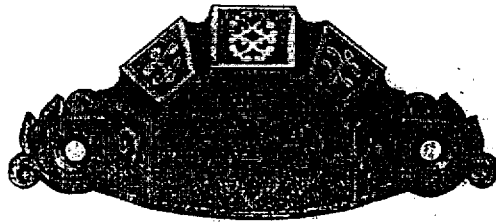
EX

DESIGN.

E. J. STEELE.
Drawer-Pulls.

No. 8,712.

Patented Oct. 11, 1875.



Witnesses.

W. O. Shumway.
Clara Broughton.

Elbridge J. Steele
Inventor
By *att'y*
W. O. Shumway

UNITED STATES PATENT OFFICE.

ELBRIDGE J. STEELE, OF WESTVILLE, ASSIGNOR TO THE BLAKE BROTHERS
HARDWARE COMPANY, OF NEW HAVEN, CONNECTICUT.

DESIGN FOR DRAWER-PULLS.

Specification forming part of Design No. **8,712**, dated October 11, 1875; application filed September 28, 1875.
[Term of Patent 7 years.]

CASE B.

To all whom it may concern:

Be it known that I, E. J. STEELE, of Westville, in the county of New Haven and State of Connecticut, have invented a new Design for Drawer-Pull; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent a perspective view.

This invention relates to a design for the article known to the trade as "drawer-pulls;" and it consists in the peculiar configuration and ornamentation as shown in the accompanying illustration.

The general outline is a semi-octagon, expanding from the front to the rear, and at each angle between the sides a flute or concave groove is formed, extending from front

to rear. At each end, or at the two lower sides, an ear is formed, as a means for securing the pull, represented as lying upon a leaf, the edge of the leaf showing as an ornament around the ear. The front and sides of the pull have a plain border, forming a panel, in which is an ornamental tracery in relief, as shown in the accompanying illustration.

I claim—

The design for drawer-pull, the outline of which is a semi-octagon, with a flute at the angle between the sides, and with securing-ears formed with a leaf edge, and the surfaces ornamented, as shown in the accompanying illustration.

ELBRIDGE J. STEELE.

Witnesses:

JOHN E. EARLE,
CLARA BROUGHTON.