

DESIGN.

P. J. CLARK & J. KINTZ.  
DRAWER-PULL.

No. 9,389.

Patented July 11, 1876.

Fig. 1.

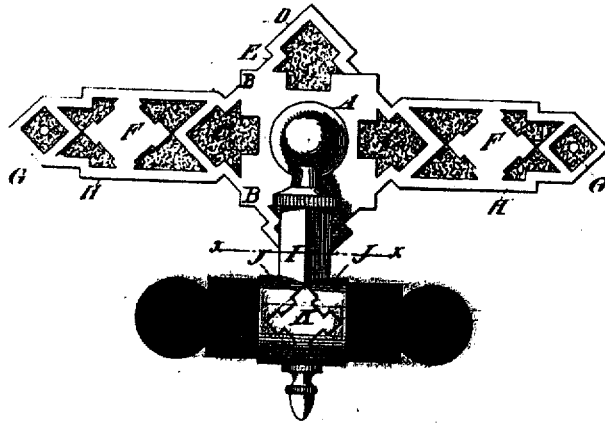


Fig. 2.



WITNESSES:  
*John ...*  
*John ...*

INVENTOR:  
*P. J. Clark*  
*J. Kintz*  
*M...*

# UNITED STATES PATENT OFFICE.

PATRICK J. CLARK AND JOSEPH KINTZ, OF WEST MERIDEN, CONNECTICUT.

## DESIGN FOR DRAWER-PULL.

Specification forming part of Design No. **9,389**, dated July 11, 1876; application filed June 20, 1876.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that we, PATRICK J. CLARK and JOSEPH KINTZ, of West Meriden, in the county of New Haven and State of Connecticut, have invented a new and original Design for Drawer-Pull, of which the following is a specification:

The design is fully represented in the accompanying drawing, to which reference is made, and in which—

Figure 1 is a front elevation; and Fig. 2, a transverse section of the drop-handle on the line *x x*, Fig. 1.

Similar letters of reference indicate corresponding parts.

The design consists of the plain-surfaced square A, with notched edges B, in the center of the rough-surfaced square C, with plain border D and notched edges E, said squares being in the center of the back or escutcheon plate, and being arranged diagonally to each other.

Another part of the design consists of the plane-surfaced notched squares F, and the rough-surfaced plain-bordered squares G, and the plain border H in the lateral extensions of the escutcheon-plate.

The design also consists of the square form of the piece I, in connection with the plain band J of the drop-handle; and it also consists of the H-shaped figure K diagonally arranged on the plain band J of the handle.

We claim as a design for the escutcheon-plate of a drawer-pull—

1. The plain-surfaced and notched square A in the rough diamond-shaped and notched center square C, as set forth.

2. The plain-surfaced and notched square F and plain-bordered rough-surfaced square G in the lateral extensions of the plate, as set forth.

3. As a design for a drop-handle drawer-pull, the plain square connecting-piece I and plain band J, as set forth.

4. The plain band J with the H-shaped figure diagonally arranged in the side.

PATRICK J. CLARK,  
JOSEPH KINTZ.

Witnesses:

JAMES P. PLATT,  
ORVILLE H. PLATT.