

DESIGN.

C. KITSCHULT.  
Inkstand-Support.

Fig. No. 8,361.

Patented June 1, 1875.

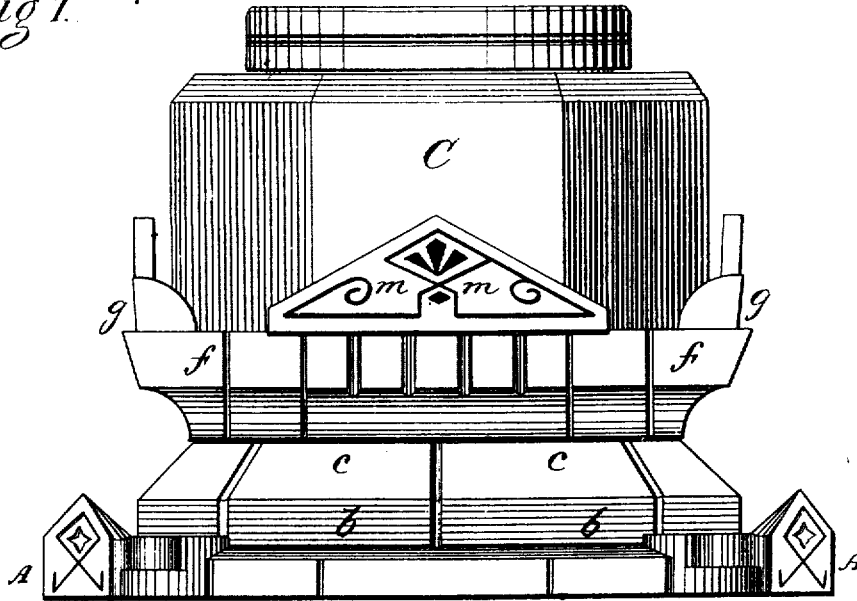
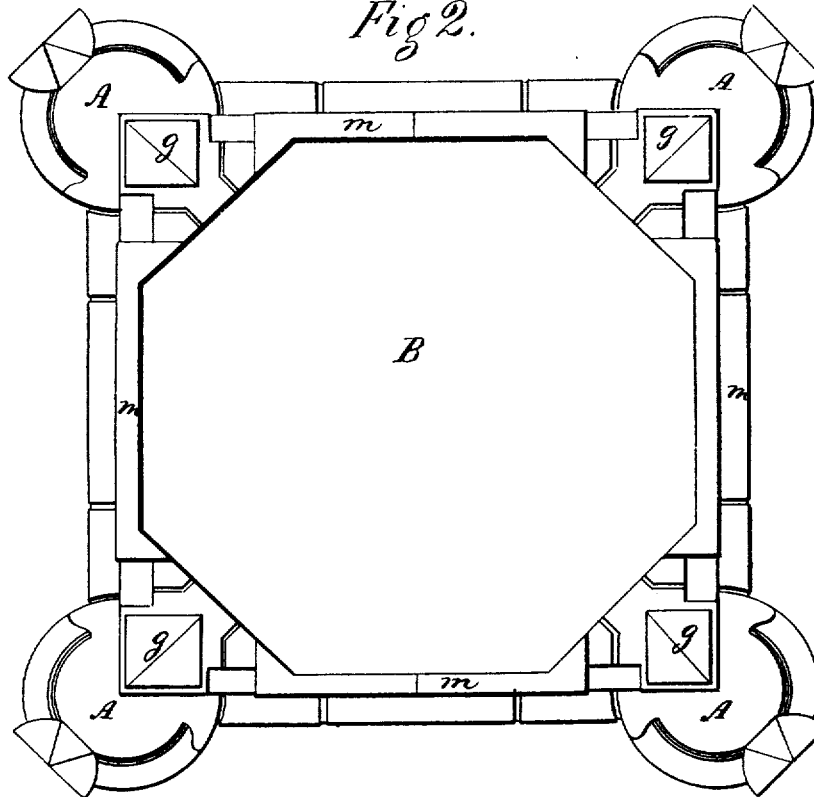


Fig 2.



Witnesses.

W. M. Edwards  
W. J. Davill

Inventor.

Charles Kitschelt  
per James A. Whitney  
att'y

# UNITED STATES PATENT OFFICE.

CHARLES KITSCHOLT, OF NEW YORK, N. Y., ASSIGNOR TO NICHOLAS  
MULLER'S SONS, OF SAME PLACE.

## DESIGN FOR INKSTAND-SUPPORTS.

Specification forming part of Design No. **8,361**, dated June 1, 1875; application filed May 14, 1875.  
[Term of Patent 7 years.]

### CASE C.

*To all whom it may concern:*

Be it known that I, CHARLES KITSCHOLT, of the city, county, and State of New York, have invented a Design for Supports for Inkstands, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawings, to which reference is made, and in which—

Figure 1 is a front, and Fig. 2 a plan, view, representing my design aforesaid.

The general form in plan view of the inkstand-support is square, with circular projections *A* at each corner, upon each of which is a small pyramid, *a*. The periphery is deeply rabbeted, as shown at *b*, and is deeply grooved by a circumferential recess, *c*, from which the circumferential surface flares upward and outward, as represented at *f*, forming a raised

border around the cavity *B*, in which the inkstand *O* is placed. At each corner is an upwardly-projecting spur, *g*, and centrally at each side is an upwardly-projecting triangular panel, *m*.

I propose to make this design of bronze or other suitable metal or hard material.

What I claim as my invention is—

The design for inkstand-supports, the same being retained in general contour formed with the circular corner-pieces *A*, rabbet *b*, circumferential groove or recess *c*, and panels *m*, the whole having the configuration substantially as herein set forth.

CHARLES KITSCHOLT.

Witnesses:

JAMES A. WHITNEY,  
WM. EDWARDS.