

DESIGN.

H. J. MÜLLER.
INKSTAND.

No. 9,125.

Patented March 7, 1876.

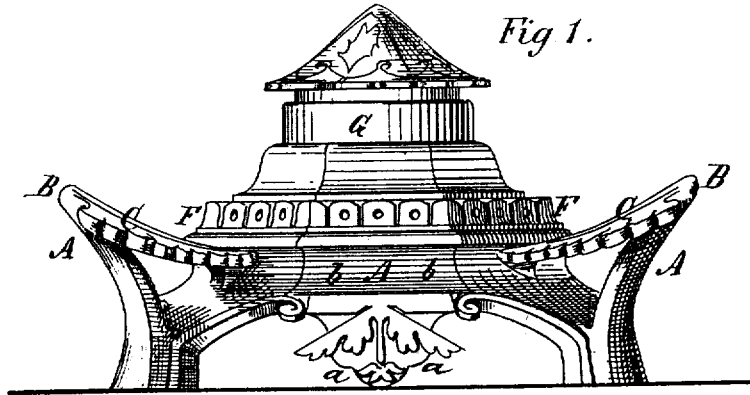


Fig 1.

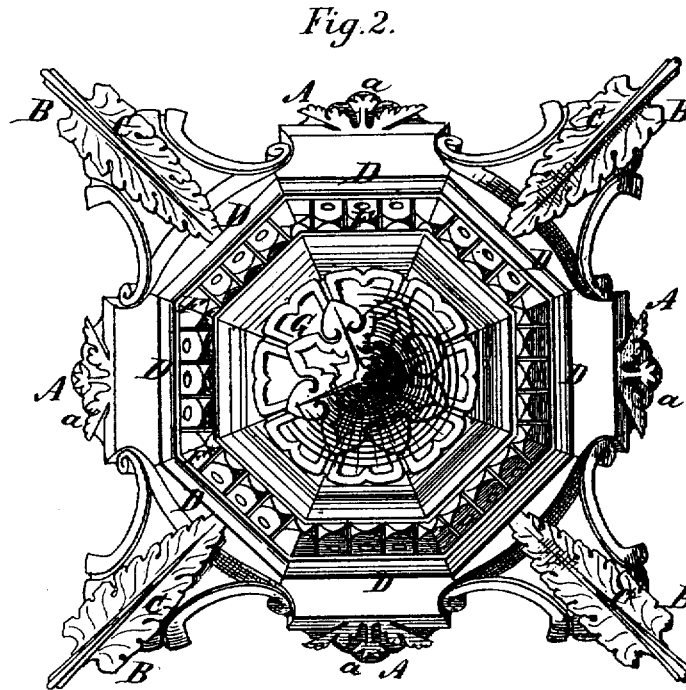


Fig.2.

Witnesses
Henry Cichling.
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UNITED STATES PATENT OFFICE.

HERMANN J. MÜLLER, OF NEW YORK, N. Y.

DESIGN FOR INKSTANDS.

Specification forming part of Design No. 9,125, dated March 7, 1876; application filed February 24, 1876.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, HERMANN J. MÜLLER, of the city of New York, in the county and State of New York, have invented a Design for Inkstands, of which the following is a specification:

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

Figure 1 is a side, and Fig. 2 a plan, view of an inkstand made according to my design, with the modifications hereinafter set forth.

The stand viewed in plan is square in its general contour, each of the four sides, A, being formed with a downwardly-projecting ornamental panel, *a*, while each of the corners is formed with a radially-projecting foot, B, surmounted by a leaf, C. The circumferential part above the level of the downwardly-pro-

jecting panels *a* is formed on a re-entrant curve, *b*; this portion, moreover, being eight-square in circumferential contour, as shown, at D, more plainly in Fig. 2. Above this is an ornamental ledge, F, having coincident eight-square shape, and surrounding an octagonal opening, which receives the glass ink-receiver G.

What I claim as my invention is—

The design for an inkstand, having the outwardly-projecting panels *a* at its four sides, the feet B and leaves C at the corners, the circumferential re-entrant curve *b*, and the octagonal ledge F, the whole having the contour substantially as herein set forth.

HERMANN J. MÜLLER.

Witnesses:

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