

DESIGN.

H. J. MÜLLER.
INKSTAND.

No. 9,124.

Patented March 7, 1876.

Fig. 1.

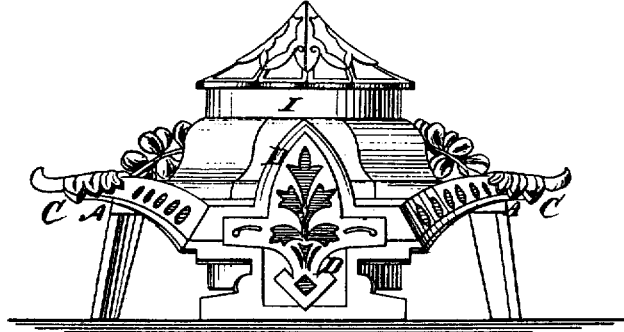
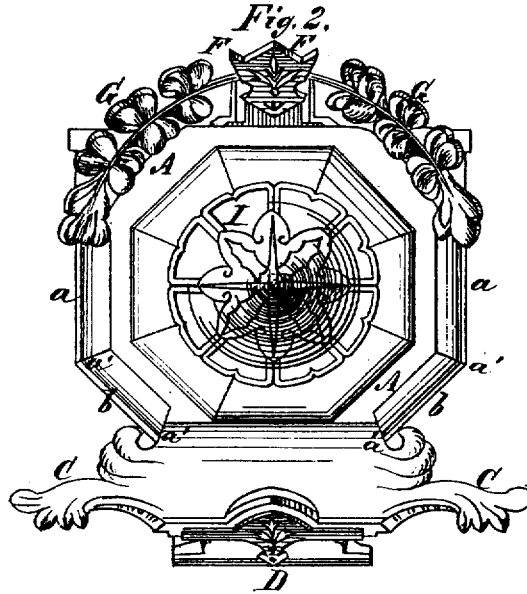


Fig. 2.



Witnesses:
Henry Eichling
Chas. J. Moore

Inventor:
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atty

UNITED STATES PATENT OFFICE.

HERMANN J. MÜLLER, OF NEW YORK, N. Y.

DESIGN FOR INKSTANDS.

Specification forming part of Design No. 9,124, 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.

The horizontal portion A of the stand is flat, with parallel lateral edges, *a*, but narrowed at its front, as shown at *b*. The lateral narrowed edges just described being as shown at *a'*, the forward portion of the horizontal part A is hollowed in its upper surface, and formed with laterally-projecting ornamental wings C. At the extreme front is an ornamental panel, D. At the back of the stand is a panel, F, sloping upward and backward from each side of

which, and curving laterally and forward, are sloping branches, more plainly represented at G in Fig. 2.

It will be understood that the just-mentioned upward and backwardly sloping panel and its adjacent branches G are behind the glass ink-receiver I, while the other panel, D, and its adjacent laterally-projecting wings C are in front of said receiver.

What I claim as my invention is—

The design for an inkstand, comprising the horizontal part A, the front panel D, and wings C, the back panel F, and its adjacent branches G, the whole having the configuration substantially as herein set forth.

HERMANN J. MÜLLER.

Witnesses:

JAMES A. WHITNEY,
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