

DESIGN.

H. J. MÜLLER.
INKSTAND SUPPORTS.
No. 9,333. Patented June 6, 1876.

Fig. 1.

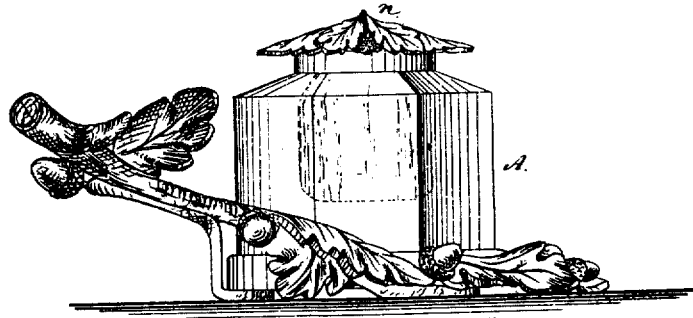


Fig. 2.



Witnesses:

Henry Eichling.
H. Wells Jr.

Inventor:

Hermann J. Müller
per James A. Whitney
Atty.

UNITED STATES PATENT OFFICE.

HERMANN J. MÜLLER, OF NEW YORK, N. Y.

DESIGN FOR INKSTAND-SUPPORTS.

Specification forming part of Design No. 9,333, dated June 6, 1876; application filed May 23, 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 Inkstand-Supports, of which the following is a specification:

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

Two representations of the branches B cross each other at the back of the inkstand A, and thence grooved around each side of the same. The stems *a'* of the branches *a* are at the back of the inkstand, while the side portion and front are shaped to represent leaves *b*, acorns *c*, and acorn-cups *f*. Projecting back from between the stems to the rear of the inkstand are representations of cups and acorns *g*. The back portion of the support is higher than the front, so that the upper surface of the support

is of sloping configuration from the back forward and downward. Laterally from the intersection of the two branches at the back of the support are extended two leaf-shaped figures, *m*. The inkstand A itself may be surmounted by the representation, *n*, of oak-leaves, arranged radially to the vertical axis of the stand.

What I claim as my invention is—

The design for an inkstand-support, comprising the representation of cross-branches encircling the inkstand, and sloping forward and downward from one side of the inkstand to the other, the whole having the configuration, stems, foliage, &c., substantially as herein described.

HERMANN J. MÜLLER.

Witnesses:

EDWARD HOLLY,
H. WELLS, Jr.