

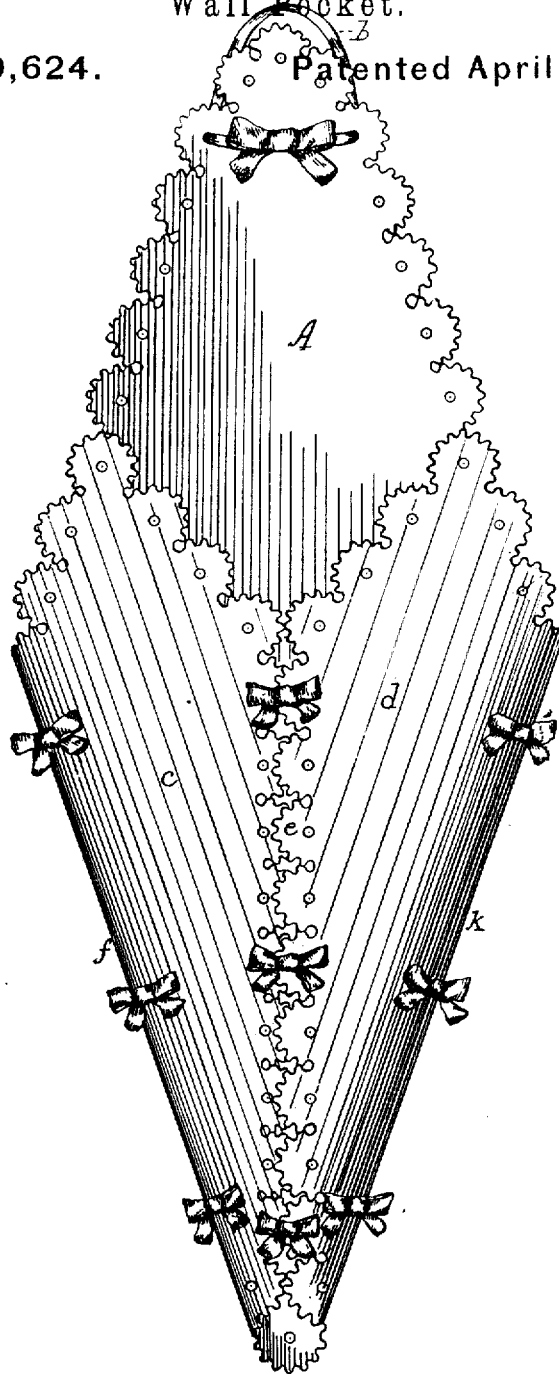
DESIGN.

F. E. PORTER.

Wall Pocket.

No. 10,624.

Patented April 9, 1878.



—Witnesses:—

Chs. E. Lewis.

A. C. Eader.

—Inventor:—

Fred<sup>o</sup> E. Porter

By his Atty

Chas B. Manna

# UNITED STATES PATENT OFFICE.

FREDERICK E. PORTER, OF BALTIMORE, MARYLAND.

## DESIGN FOR WALL-POCKETS.

Specification forming part of Design No. **10,624**, dated April 9, 1878; application filed January 28, 1878.  
[Term of patent  $3\frac{1}{2}$  years.]

*To all whom it may concern:*

Be it known that I, FREDERICK E. PORTER, of Baltimore, in the county of Baltimore and State of Maryland, have originated and designed a Wall-Pocket, of which the following is a full, clear, and exact description, reference being had to the accompanying illustration or drawing, making part of this specification.

This invention relates to a wall-pocket which can be suspended from a wall or other support, and which in appearance is ornamental and convenient for use.

The accompanying drawing fully illustrates my invention.

A represents the back of the pocket, the lower portion of which is tapering, and is suspended from the upper point *b* by a loop or otherwise. The pocket is formed by two diamond-shaped pieces, *c d*, one of the lower edges of each piece being secured together by ties or loops of narrow ribbon of any desired color, forming the front projecting angle *e*. The remaining lower edges of these pieces are

connected with the lower tapering edges of the back piece, as shown at *f* and *k*.

The same design may be effected if the three sides of the pocket are made from one piece, by the sides *c* and *d* being folded over at the edges *f* and *k*.

The edges of the pocket may be pinked and the exposed sides ornamented as taste or fancy may suggest.

I claim as my invention—

The design for a wall-pocket consisting of the back piece A, formed as shown and described, and the two ornamented diamond-shaped pieces *c d*, the adjoining lower edges of which form the front projecting angle *e*, and the remaining lower edges with the lower portion of the diamond-pointed back piece form a triangular-shaped tapering point, as shown and described.

FREDERICK E. PORTER.

Witnesses:

CHS. E. LEWIS,  
CHAS. B. MANN.