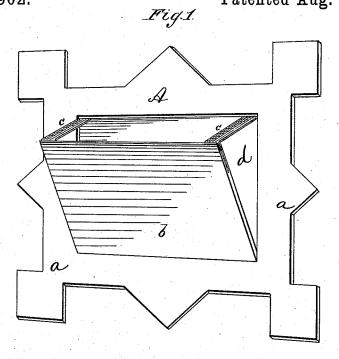
(Model.)

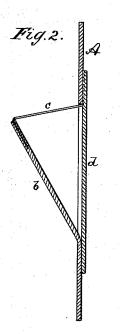
G. S. BLAMPEY.

WALL POCKET.

No. 261,902.

Patented Aug. 1, 1882.





WITNESSES = Jos J. M. Ginley) Clark B. augustine

INVENTOR =
George S. Blampey
by his attorney
Danstor Briesen

United States Patent Office.

GEORGE S. BLAMPEY, OF NEW YORK, N. Y.

WALL-POCKET.

SPECIFICATION forming part of Letters Patent No. 261,902, dated August 1, 1882.

Application filed April 3, 1882. (Model.)

To all whom it may concern:

Be it known that I, GEORGE S. BLAMPEY, of the city of New York, county and State of New York, have invented a new and Improved Wall-Pocket, of which the following specification is a full, clear, and exact description.

This invention relates to a wall-pocket of simple construction, made of pasteboard or

other flexible material.

It consists in the combination of a flexible sheet divided into a margin and a central flap in one piece therewith, so that the same side of the sheet constitutes the fronts of said margin and flap, with a back and ribbons, all as 15 hereinafter more fully described.

In the accompanying drawings, Figure 1 is a perspective view of my improved wall-pocket. Fig. 2 is a vertical central section of the same.

Similar letters of reference indicate corre-

20 sponding parts in both figures.

The letter A represents a sheet of paste-board or equivalent flexible material. From this sheet is cut out a central flap, b, by an incision, which leaves said flap intact at its lower 25 edge with the sheet A. In this way said sheet is divided into a marginal portion, a, and the flap b. The flap b is bent forward and connected by ribbons cc to the margin a, as shown,

to produce a pocket. The central opening in margin a, caused by removal of flap b, is closed 30 by a back, d, secured against the back of mar-

In my improved wall-pocket it will be seen that the same side of the sheet A constitutes the front as well of the margin a as of the flap b. 35 Therefore, if a sheet is used having one side of a superior finish, such finish will be exposed by the flap and by the margin. Moreover, when a wall pocket is to be made with an ornamental design such design is first printed upon 40 the front of sheet A, and then the flap b is cut out, thus imparting said design at one operation to both the front of the margin and flap.

I claim as my invention— The combination of a flexible sheet, A, divided into a margin, a, and a central flap, b, in one piece therewith, so that the same side of sheet A constitutes the fronts of said margin and flap, with back d and ribbons $c\,c$ to 50 constitute a wall-pocket, substantially as specified.

GEO. S. BLAMPEY.

Witnesses: Jos. J. McGinley, F. W. ALGER.