

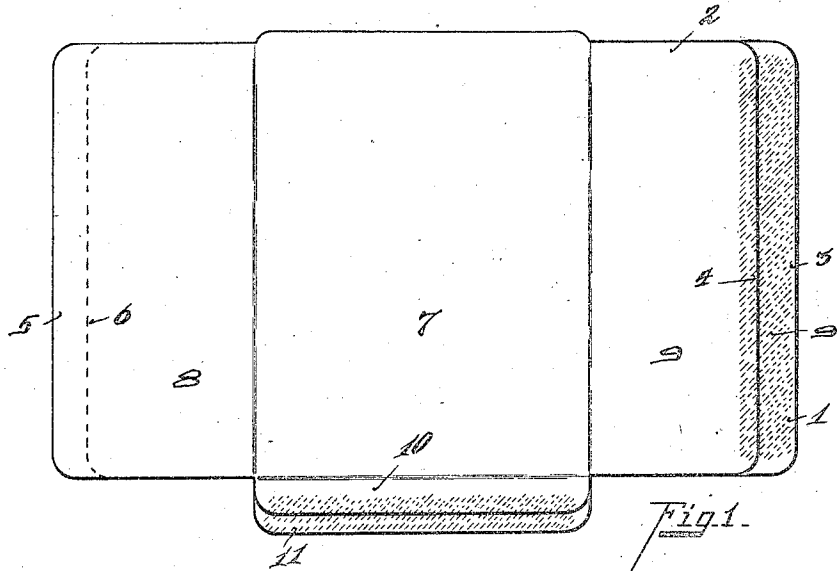
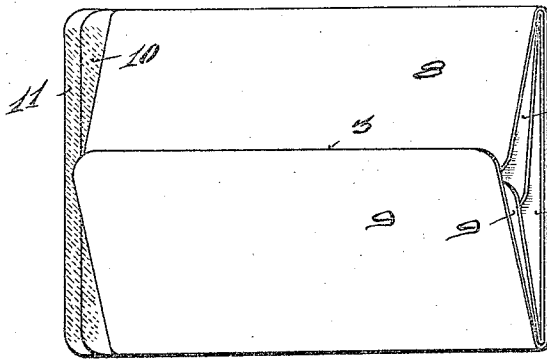
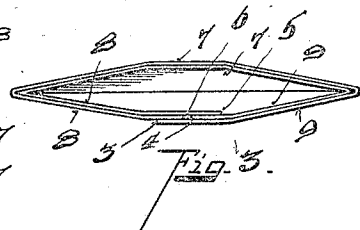
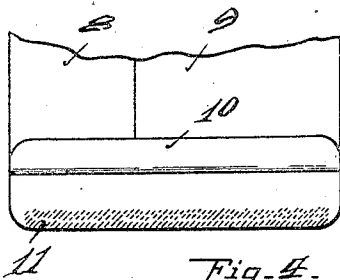
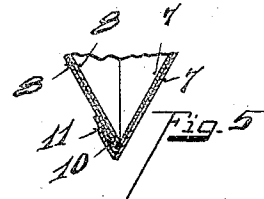
H. W. STUART.

PAPER BAG.

APPLICATION FILED DEC. 7, 1908.

916,897.

Patented Mar. 30, 1909.



Inventor

Witnesses

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UNITED STATES PATENT OFFICE.

HENRY W. STUART, OF FERNBANK, OHIO, ASSIGNOR TO THE UNITED STATES PAPER GOODS COMPANY, OF CINCINNATI, OHIO, A CORPORATION OF OHIO.

PAPER BAG.

No. 913,327.

Specification of Letters Patent.

Patented March 30, 1909.

Application filed December 7, 1906. Serial No. 466,323.

To all whom it may concern:

Be it known that I, HENRY W. STUART, a citizen of the United States, residing at Fernbank, in the county of Hamilton and State of Ohio, have invented certain new and useful Improvements in Paper Bags, of which the following is a specification.

My invention relates to a paper bag having an outer member of suitably tough paper and an inner member preferably of paraffin paper or similar moisture-proof material. The bag is flat when collapsed so as to be shipped knocked-down, but adapted to be opened up to hold tobacco or commodities of like character.

The object of the invention is to provide a simple and cheap construction easily assembled and formed and having the requisite strength.

The features of the invention are more fully set forth in the description of the accompanying drawings, forming a part of this specification, in which:—

Figure 1 is a plan view of the two blanks. Fig. 2 is a plan view of the blanks partly folded. Fig. 3 is an end view showing the folded lines. Fig. 4 is a detailed view showing the bottom flaps. Fig. 5 is a section through the bottom of the double bag.

The bag is formed from an outer blank 1, and an inner blank 2, which are laid upon one another, as shown in Fig. 1, with one edge 3 of the outer blank upon one side overlapping the adjacent edge 4 of the inner blank. Upon the other side the outer edge of the inner blank 5 overlaps the adjacent edge of the outer blank 6. These two blanks have the middle section 7 and the end folding sections 8, 9, which fold inwardly upon the section 7, so as to bring the edge 5 into engagement

with the edge 4 and the edge 6 into engagement with the edge 3. These meeting edges being secured together adhesively. The inner blank is provided with a bottom folding flap 10 projecting from the section 7 and the outer blank is provided with a similar but overlapping flap 11 and glue is applied to the edges of these flaps. After the sections 8, 9, are brought together the sections 10, 11, are folded upward and as the flap 11 projects upwardly beyond the flap 10, both are secured upon the outer faces of the folding sections 8, 9, of the outer blank.

Having described my invention, I claim:—

A paper bag formed of an outer and an inner blank laid together, with the outer blank overlapping the inner blank upon one side and underlapping it upon the other side, the said blanks having end sections folded upon the middle section to bring the opposite edges of the inner blank together in overlapping relation and the opposite edges of the outer blank together in overlapping relation, said edges being secured together at their meeting surfaces, the middle section of the blanks having end flaps, the outer flap overlapping the inner flap, the flaps being folded on a line coincident with the bottom edges of the end sections, and said flaps being adhesively secured to the outer face of the folding sections of the outer blank to form a double bottom, there being four thicknesses of material along the bottom glue joint, substantially as described.

In testimony whereof, I have hereunto set my hand.

HENRY W. STUART.

Witnesses:

OLIVER B. KAISER,
L. BECK.