

(Model.)

C. B. SEABURY.

PAPER BOX BASKET.

No. 265,985.

Patented Oct. 17, 1882.

Fig. 1.

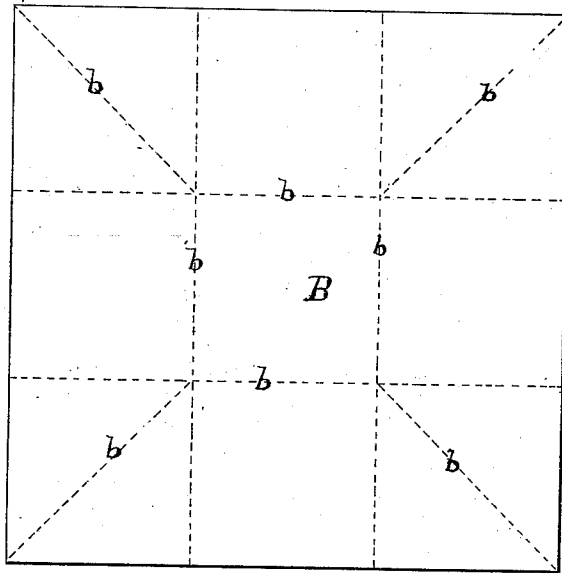
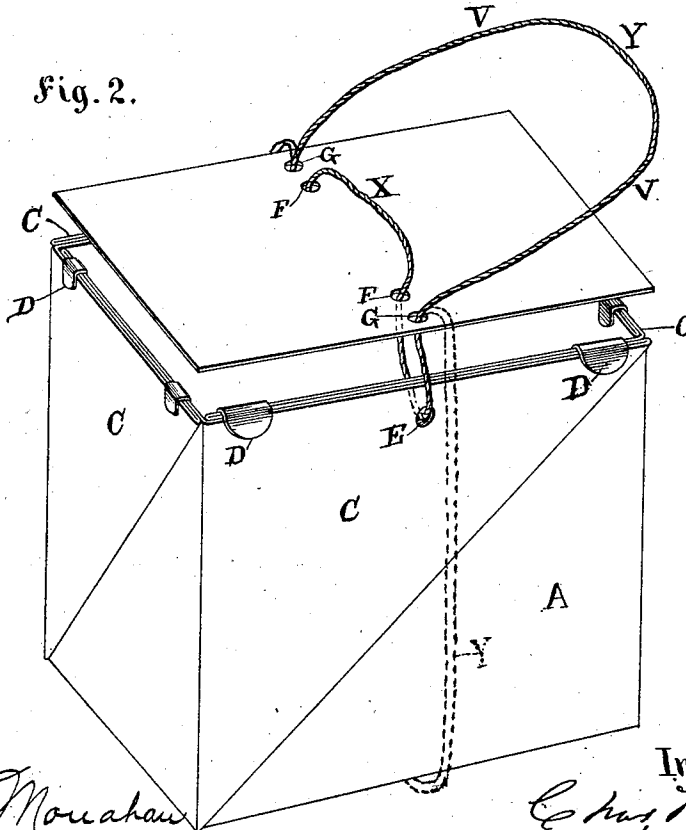


Fig. 2.



Witnesses:

Jno Monahan
C. B. Seabury

Inventor.

C. B. Seabury

UNITED STATES PATENT OFFICE.

CHARLES B. SEABURY, OF NEW YORK, N. Y.

PAPER BOX-BASKET.

SPECIFICATION forming part of Letters Patent No. 265,985, dated October 17, 1882.

Application filed August 24, 1882. (Model.)

To all whom it may concern:

Be it known that I, CHAS. B. SEABURY, of New York, in the county of New York and the State of New York, have invented an Improved Paper Box-Basket; and the following is a full and exact description of the same, explained by the accompanying drawings.

The basket is made of a single sheet, B, of stout paper or other material scored for folding, as appears in Figure 1 in broken lines *b*, and folded in and around at the corners and sides, making the box shown in Fig. 2, having a triangular flap, C, folded against each side and secured to the sides, at or near the corners, by metal clips D, clamping over the edges of the flaps and the edges of the sides. The string and cover are arranged as shown in Fig. 2. The cord passes over the cover between the holes F, down through said holes, outward through holes E in the box, thence through holes G in the cover. Now, by grasping the ends of the cord above the holes G the box is sustained and the cover is drawn down onto the box. The ends of the string may or may not be united.

The box is carried by holding the ends *v* or

the loop Y formed by uniting the ends *v*; or the outside loop, Y, may be turned down under the box, and the box-basket may then be carried by the inside loop, X. The ends of the cord may be united at any position relatively to the box and cover, making an endless loop.

What I claim is—

1. The combination of a box having holes in its sides, a cover having four holes, and a string passing over the cover between two of its holes and through these holes, thence through the holes in the box, and thence through the other two holes of the cover, as and for the purpose set forth.

2. The combination of a box having holes in its sides, a cover having four holes, and a string passing over the cover between two of the holes and through these holes, through the holes in the box and the other two holes of the cover, forming two loops, as and for the purpose set forth.

CHAS. B. SEABURY.

Witnesses:

C. H. SUMMERS,
JNO. MONAHAN.