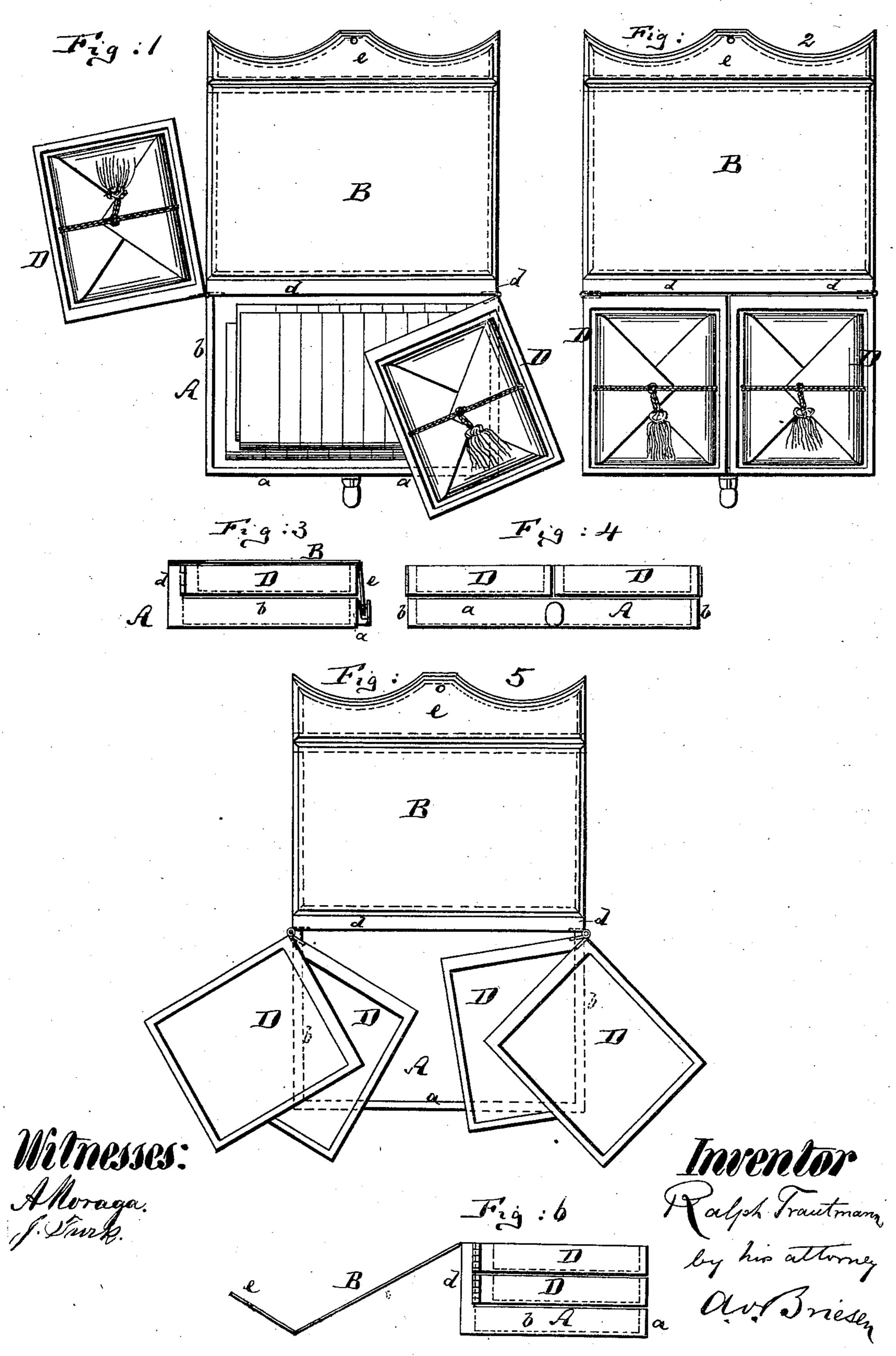
## R. TRAUTMANN. PAPER-BOX.

No. 183,232.

Patented Oct. 10, 1876.



\_ JAMES R.OSGOOD & CO. BOSTON.

## UNITED STATES PATENT OFFICE.

RALPH TRAUTMANN, OF NEW YORK, N. Y.

## IMPROVEMENT IN PAPER BOXES.

Specification forming part of Letters Patent No. 183,232, dated October 10, 1876; application filed September 9, 1876.

To all whom it may concern:

Be it known that I, RALPH TRAUTMANN, of New York city, in the county and State of | New York, have invented a new and Improved Sectional Box, of which the following is a specification:

Figures 1 and 2 are top views of my improved sectional box. Fig. 3 is a side view of the same; Fig. 4, a front view thereof without | the cover. Fig. 5 is a top view, and Fig. 6 a side view, of a modification thereof.

Similar letters of reference indicate corresponding parts in all the figures.

This invention relates to a new sectional box, which contains a series of superposed compartments, so arranged that the contents of all may be simultaneously displayed. The box is particularly useful as a toilet or game box; also for holding stationary, and for other

suitable purposes.

The letter A in the drawing represents the body of my improved box. The same is, preferably, of rectangular form, with front aand sides b b of equal height, but with a back, d, of much greater height than said front and sides. To the upper edge of the elevated back d is hinged the cover B, which, in front, has a downwardly-projecting flap, e, that reaches down to the front a, where it can be

locked by suitable means. To the ends of that part of the elevated back d which projects above the sides b are hinged the corners of boxes D D, which fill the place between the closed lid and the body A, as clearly shown in Fig. 3. When the lid B is swung open, the contents of the hinged boxes D D will be displayed, as in Fig. 2, and on their hinges these boxes D can be swung aside, as in Fig. 1, to display also the contents of the main box. When the lid is closed it will, by locking to the front a or directly to the boxes D D, secure these boxes D in the closed position. The box may be made of wood, pasteboard, or both, or of other suitable material.

Figs. 1, 2, 3, and 4 show but one tier of boxes D beneath the cover B; but two or more tiers may be interposed, Figs. 5 and 6 showing two tiers of such boxes.

I claim as my invention—

The box A, made with the elevated back d, and combined with the cover B, and with the boxes D D, whose corners are hinged to the ends of the elevated back d, substantially as herein shown and described.

RALPH TRAUTMANN.

Witnesses:

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