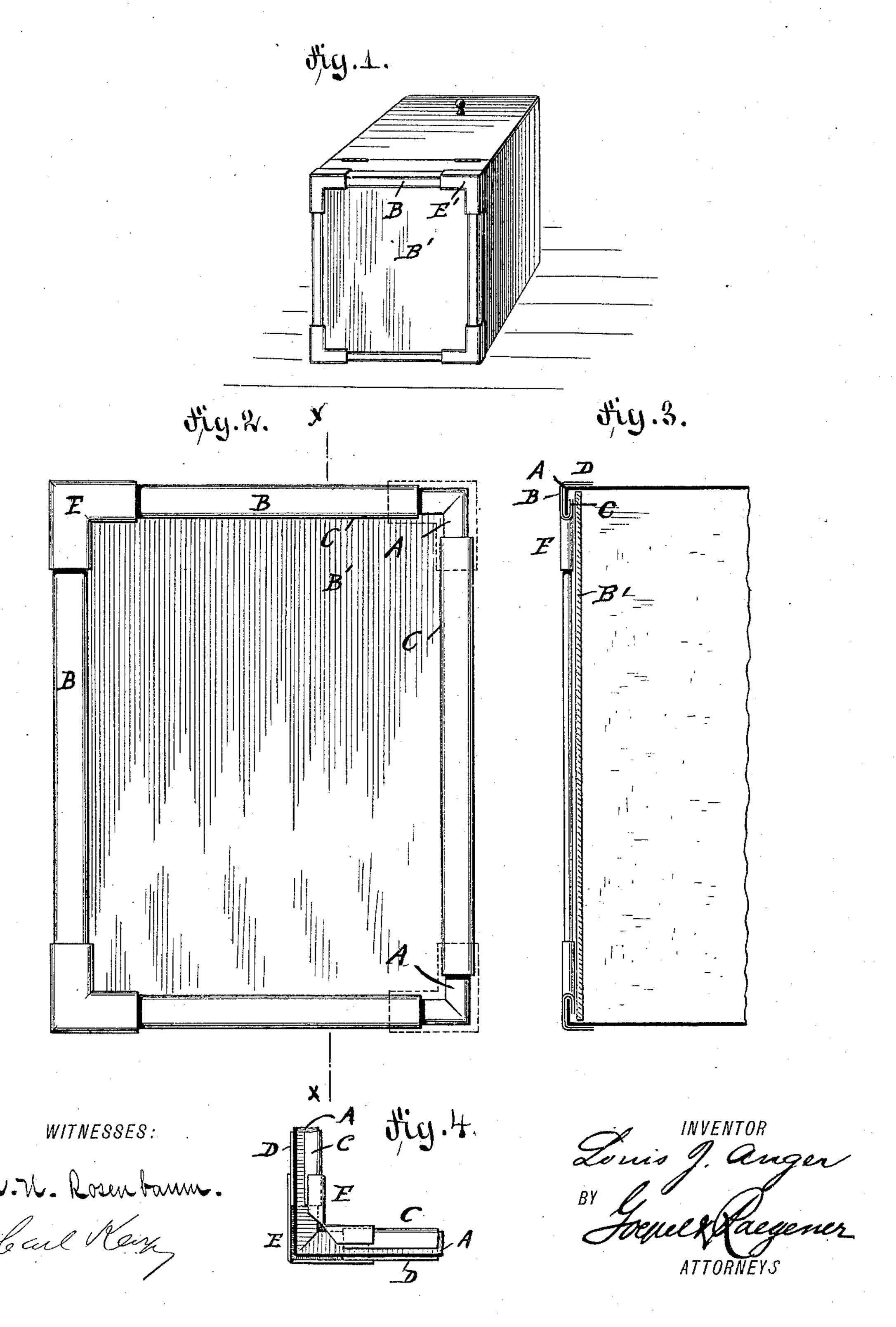
L. J. ANGER. SHOW BOX FOR CRACKERS.

No. 390,548.

Patented Oct. 2, 1888.



N. PETERS, Photo-Lithographer, Washington, D. C.

United States Patent Office.

LOUIS J. ANGER, OF NEW YORK, N. Y., ASSIGNOR TO ANGER BROTHERS, OF SAME PLACE.

SHOW-BOX FOR CRACKERS.

SPECIFICATION forming part of Letters Patent No. 390,548, dated October 2, 1888.

Application filed August 10, 1888. Serial No. 282,423. (No model.)

To all whom it may concern:

Be it known that I, Louis J. Anger, of the city of New York, in the county and State of New York, have invented certain new and useful Improvements in Cracker Show-Boxes, of which the following is a specification.

This invention relates to improvements in boxes used for packing and displaying crackers and like articles; and the object of my invention is to provide a new and improved attractive front for such boxes, which front is simple in construction, strong, durable, and cheap.

This invention consists in the construction and combination of parts and details, as will be fully described and set forth hereinafter, and pointed out in the claims.

In the accompanying drawings, Figure 1 is a perspective view of the cracker-box provided with my improvement. Fig. 2 is a front view of the same, two corner-pieces being omitted. Fig. 3 is a vertical transverse sectional view on the line x x, Fig. 2. Fig. 4 is an inside view of one of the corners.

Similar letters of reference indicate corresponding parts.

At the front of the box the metal forming the top, bottom, and sides of said box is bent over in the usual manner to form interior 30 flanges, A, against, in the inner surface of which, the glass front B' can rest. For the purpose of ornamenting said front flanges, A, I apply on the flange A, at top and bottom and each side, a sheet-brass strip, B, provided 35 at its inner edge with a longitudinal pocket, C, for receiving the edge of the flange A, and on the outer edge with a flange, D, that can rest upon the top, bottom, or side surfaces of the box, said strips B being soldered to the 40 flanges A. As shown in Fig. 2, said strips B are cut off square at their ends, and do not extend to the angles formed by the flanges A, but terminate a short distance from said angles. For the purpose of finishing the corners

15 of the front of the box I use corner-pieces E,

which are made L shaped, and have flanges

on the inner and outer edges. These cornerpieces E are applied on the corners of the front of the box in such a manner that their ends overlap the ends of the strips B, as shown in 50 dotted lines in Fig. 2, and then said cornerpieces are soldered in place. The corner-pieces being made of a single piece of metal and not mitered at the angle, they thus serve to strengthen the box at those parts where it is 55 most apt to break—namely, at the angles. By using the angle-pieces in the manner described the expense and labor of carefully mitering the ornamental front strips, B, are also avoided, and thus the cost of the entire box is reduced 60 materially.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

1. The combination, with a sheet-metal box having an opening in one side and flanges 65 along the edges of said openings, of sheet metal strips applied on the outer faces of said flanges and L-shaped corner-pieces applied to the corners and overlapping the ends of the above-mentioned strips, substantially as herein shown 70 and described.

2. The combination, with a sheet-metal box having an opening in one side and internal flanges along the edges of said opening, of strips applied on the outer surfaces of said 75 flanges, and provided on their inner edges with flanges lapping on the inner surfaces of the box-flanges and on their outer edges with flanges lapping on the outer surfaces of the box, and L-shaped flanged corner-pieces applied on the corners of the flanges and overlapping the ends of the strips applied on the faces of said flanges, substantially as herein shown and described.

In testimony that I claim the foregoing as my 85 invention I have signed my name in presence of two subscribing witnesses.

LOUIS J. ANGER.

Witnesses:

OSCAR F. GUNZ, JNO. GOLDSTEIN.