

No. 843,419.

PATENTED FEB. 5, 1907.

H. C. SCHULTZ.
DISPLAY PACKAGE.
APPLICATION FILED AUG. 30, 1905.

Fig. 1.

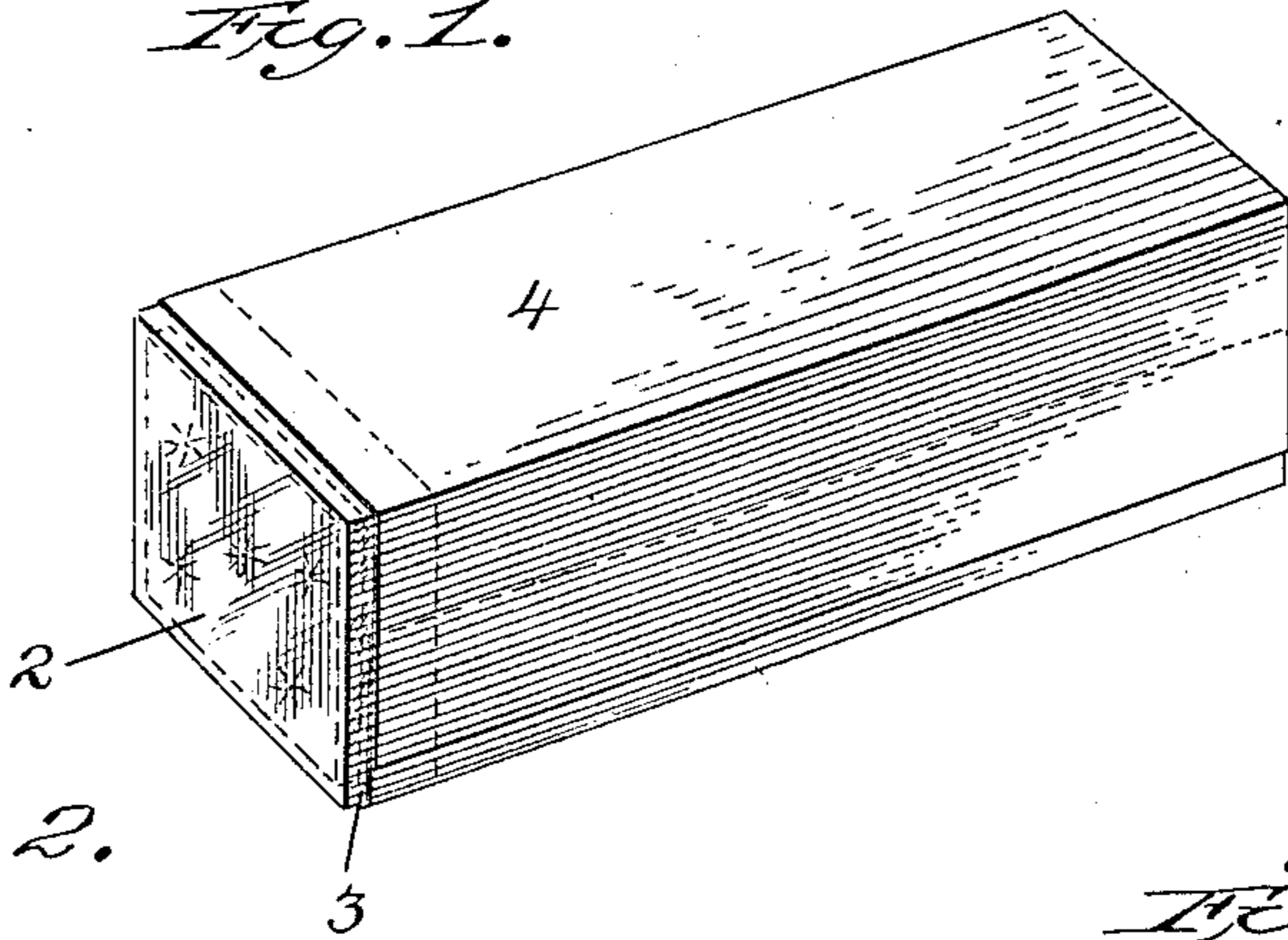


Fig. 2.

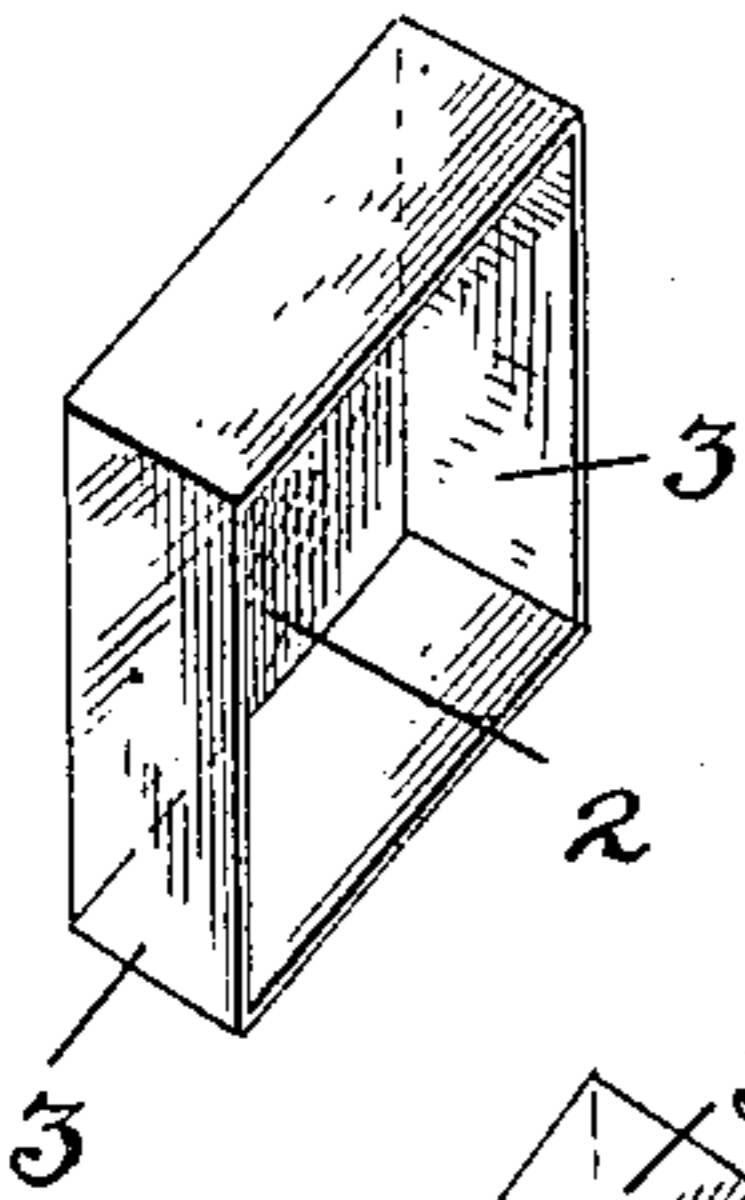


Fig. 3.

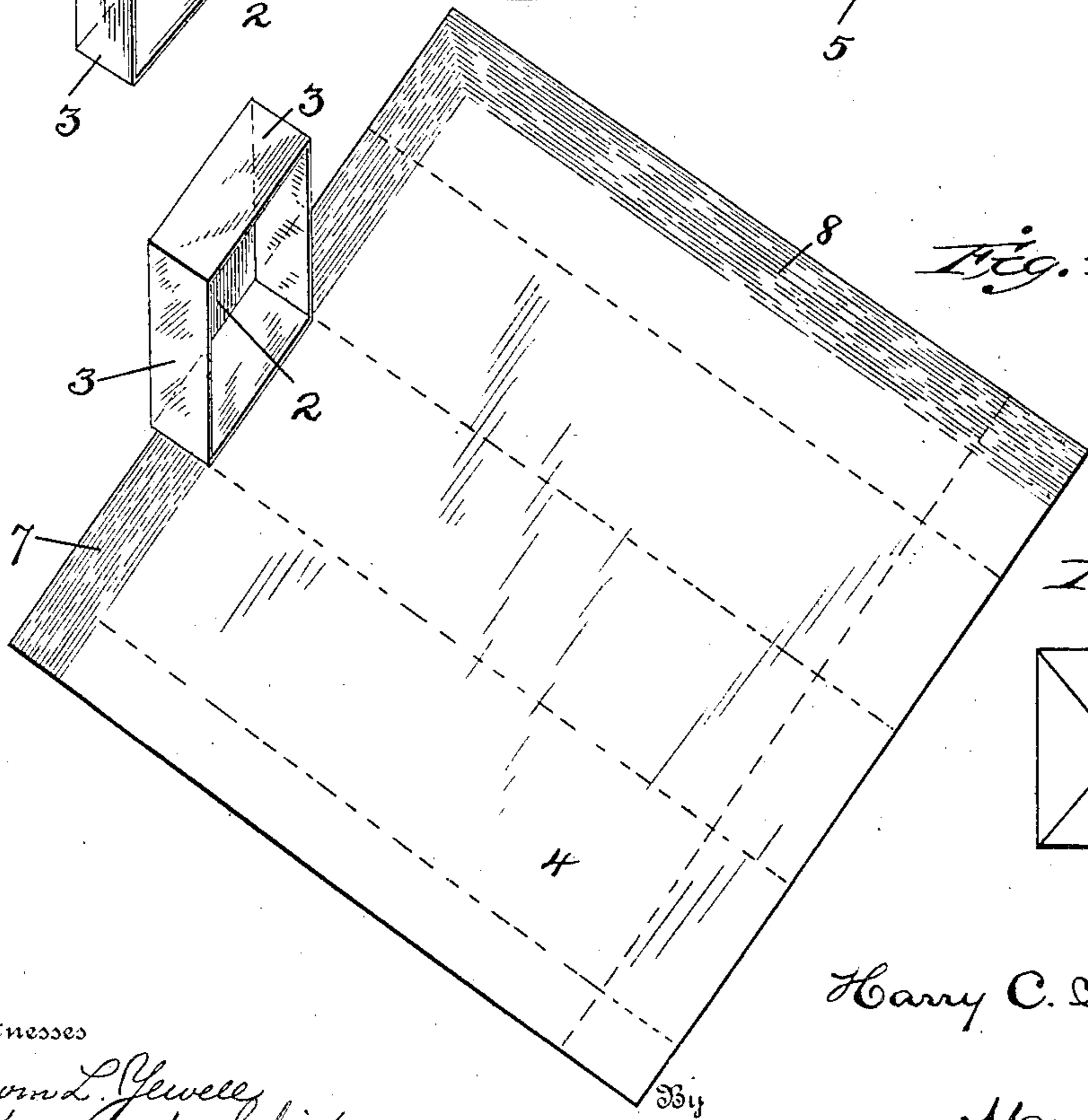
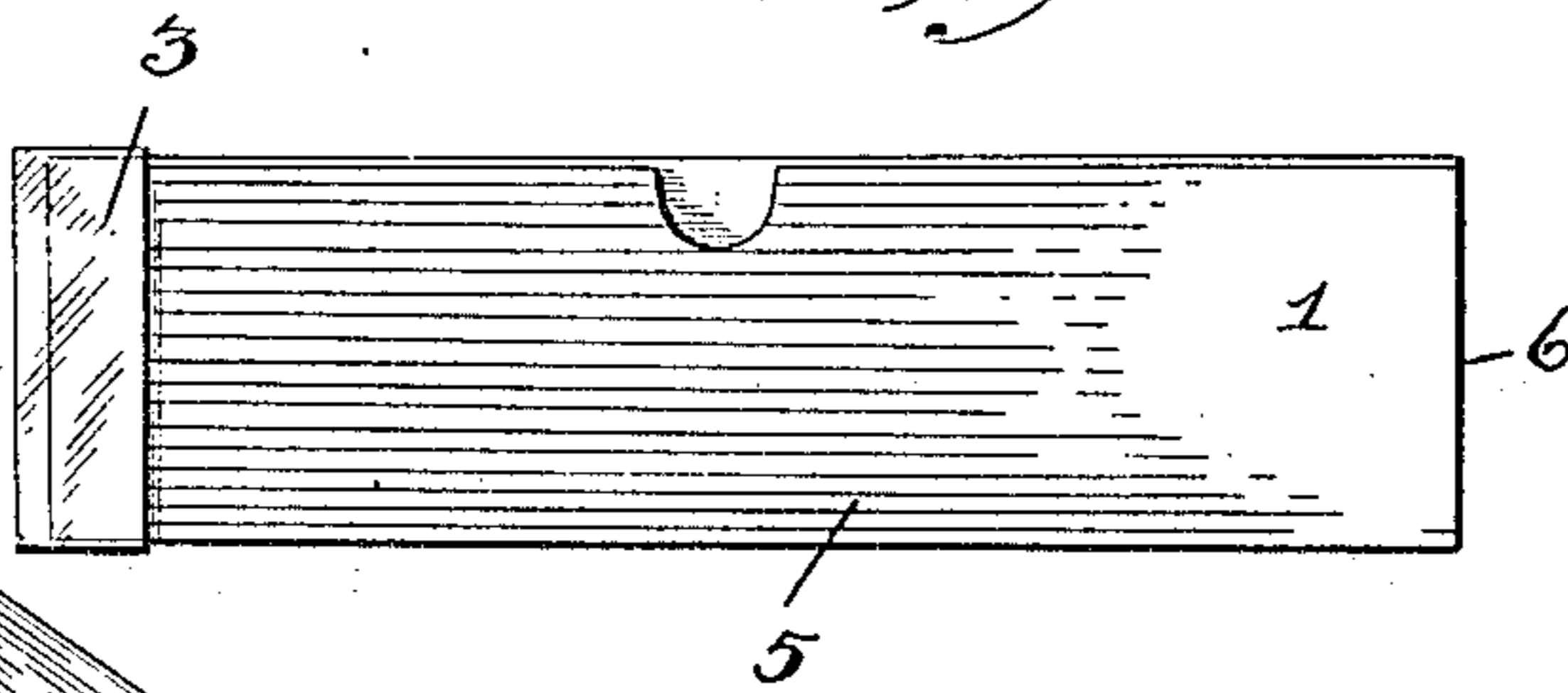
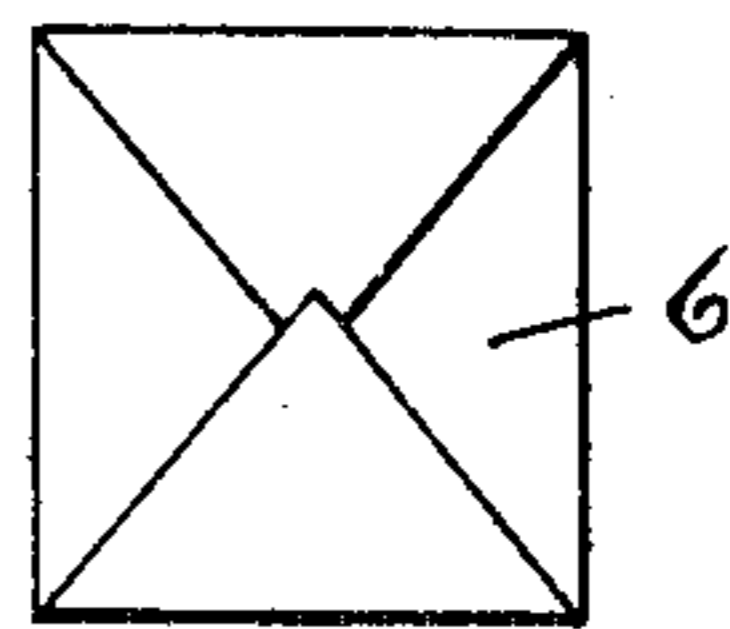


Fig. 4.

Fig. 5.



Witnesses
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UNITED STATES PATENT OFFICE.

HARRY C. SCHULTZ, OF RUTLEDGE, PENNSYLVANIA, ASSIGNOR OF ONE-HALF TO WILLIAM A. FLAMM, OF BALTIMORE, MARYLAND.

DISPLAY-PACKAGE.

No. 843,419.

Specification of Letters Patent.

Patented Feb. 5, 1907.

Application filed August 30, 1905. Serial No. 276,344.

To all whom it may concern:

Be it known that I, HARRY C. SCHULTZ, a citizen of the United States, residing at Rutledge, in the county of Montgomery and State of Pennsylvania, have invented certain new and useful Improvements in Display-Packages, of which the following is a specification.

This invention relates to a display-package for articles of merchandise.

One object of the invention is to provide the wrapper device with a transparent wall, so that it may be folded about a carton to form a compartment between said transparent wall and the carton for the reception of a sample of the merchandise inclosed within the carton, whereby the sample may be exposed to view.

Another object of the invention is to provide the transparent wall with laterally-projecting flanges or walls, which latter may adjustably engage the carton, so as to vary the size of the compartment between the transparent wall and carton.

Another object of the invention is to provide an exterior wrapper to surround the carton and also the flanges of the transparent wall to prevent displacement of the latter during the ordinary handling of the package; and another object of the invention is to combine or attach the flanged transparent wall with a wrapper to form a cap-like device at one edge of the wrapper, whereby both the cap and wrapper may be secured to the carton at one operation.

The invention is illustrated in the accompanying drawings, in which—

Figure 1 illustrates a perspective view of a package provided with my invention and inclosed by a wrapper. Fig. 2 illustrates a perspective view of the detached transparent flanged cap. Fig. 3 shows a side view showing the carton with the transparent cap-like receptacle telescopically covering one end, the wrapper in this view being omitted for the purpose of avoiding obscurity. Fig. 4 illustrates a perspective view of the cap and wrapper combined, and Fig. 5 shows an end view of the package over which the wrapper is folded.

In the drawings, 1 designates a carton, which may be of any desired form or shape and to which my improved device is to be attached. The transparent wall 2 is shaped to

correspond to the shape of one of the carton-walls, and in the present instance this transparent wall 2 is provided with laterally-projecting flanges 3, together forming a cap-like receptacle which is open at one side. The size of the side opening is such as to enable the flanges 3 of the cap to fit telescopically over the end of the carton.

The wrappers 4 are cut in sizes to fit the cartons, so that it may be wrapped around the sides 5 and folded over one end 6 of the cartons. The edges 7 and 8 of the wrapper are coated with adhesive material. The cap having the transparent wall is placed along the edge 7 of the wrapper, so that the flanges 3 will rest on and be attached to the wrapper by the adhesive material. The sample of the contents of the carton is then placed in the cap-like receptacle against the transparent wall 2, and one end of the carton is then inserted in the open side of said receptacle. When the carton is thus inserted, it will retain the sample in position against the transparent wall, while the wrapper is then folded about the carton and the adhesive edges 7 at one end of the wrapper pasted to the flanges of the transparent cap, while the edges of the wrapper at the other end 6 of the carton will be folded over to cover said end.

It will be understood that by reason of its flanges the transparent wall will be adjustable with respect to the end of the carton by telescoping thereon, so that although the samples may vary in thickness they will be held firmly in position between the transparent wall and the end of the carton.

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

A display-package wrapper comprising a sheet to be folded about the package and having a cap-receptacle at one edge—said receptacle having walls which project and face inwardly from the edge of the sheet and having a transparent wall facing outwardly from the edge of the sheet.

In testimony whereof I affix my signature in presence of two witnesses.

HARRY C. SCHULTZ.

Witnesses:

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