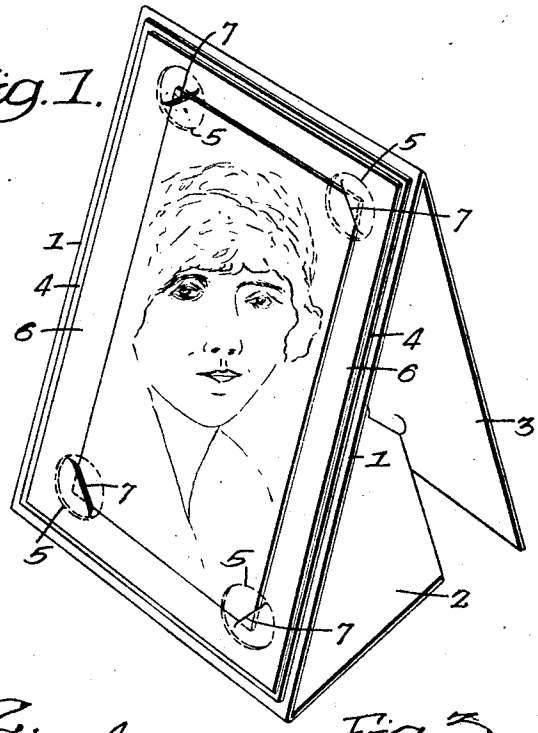
April 20 1926. 1,581,912

H. J. BORN

CARD MOUNT

Filed May 13, 1925

Fig. 1.



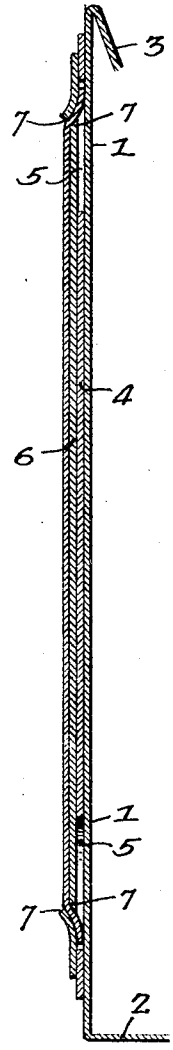


Fig. 4.

Fig. 2.

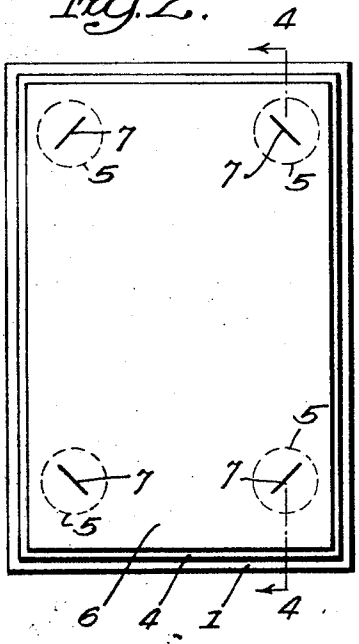
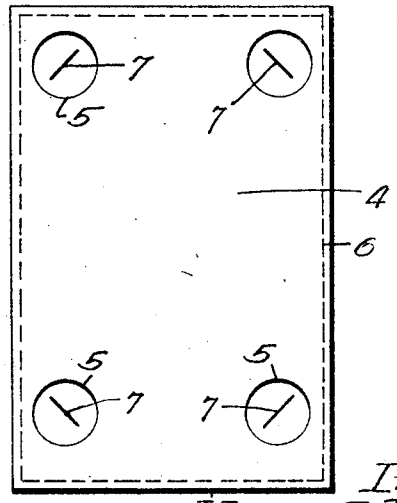


Fig. 3.



Inventor
Harry J. Born.
by his Attorneys.
Howson & Howson

Patented Apr. 20, 1926. 1,581,912

UNITED STATES PATENT OFFICE.

HARRY J. BORN, OF MERCHANTVILLE, NEW JERSEY, ASSIGNOR TO A. M. COLLINS MANUFACTURING COMPANY, OF PHILADELPHIA, PENNSYLVANIA, A CORPORATION OF PENNSYLVANIA.

CARD MOUNT.

Application filed May 13, 1925. Serial No. 30,065.

To all whom it may concern:

Be it known that I, HARRY J. BORN, a citizen of the United States, residing in Merchantville, Camden County, New Jersey, have invented certain Improvements in Card Mounts, of which the following is a specification.

My invention relates to certain improvements in mounts for photographs, in which the edge of the photograph paper, or card on which the paper is pasted, is inserted into slits at the corners of the card mount.

The object of the invention is to construct the card mount so that a cavity is formed under the slit portions of the card mount into which the corners of the photograph, or other card, can be readily inserted.

In the accompanying drawings:

Fig. 1 is a perspective view of a card mount, illustrating my invention;

Fig. 2 is a face view;

Fig. 3 is an inverted view of the portion of the card mount showing the openings in the mount, which form the recesses for the corners of the photograph, or other card; and

Fig. 4 is an enlarged vertical sectional view on the line 4—4, Fig. 2.

The card mount is made in three sections. The base section 1 is in the form of an easel and has an extension 2, which forms an inclined support for the card mount, as shown in Fig. 1, and a portion 3, which interlocks with the support 2, and holds the easel at the proper angle. In some instances, the extension 2 and the portion 3 may be dispensed with.

Secured to the face of the base section 1 is an intermediate section 4, which has four circular openings 5 therein, located near the four corners of the section as shown in Fig. 3. Secured to the intermediate section is a face section 6, having angular slots 7 therein, which are directly over the openings 5 of the intermediate section, as shown in Fig. 2. The slots are spaced a given distance apart so as to allow the corners of a photograph, or other card, to be inserted therein, as shown in Fig. 1.

The card mount is preferably raised or embossed at the outer edge of the slots, as shown in Fig. 4 to allow the corners of a photograph to be readily inserted in the slots.

The recesses formed by the openings in the intermediate section allow the corners of the photograph to pass freely under the face section of the mount.

I claim:

1. The combination in a card mount, of a base section; an intermediate section having openings therein; and a slotted face section, the slots in the face section being over the openings in the intermediate section.

2. The combination in a card mount, of a base section; an intermediate section secured thereto, and having four circular openings near the corners; a face section secured to the intermediate section and having four angular slits therein, located over the openings in the intermediate section, one edge of each slit being raised to allow for the ready insertion of the corners of a photograph.

HARRY J. BORN.