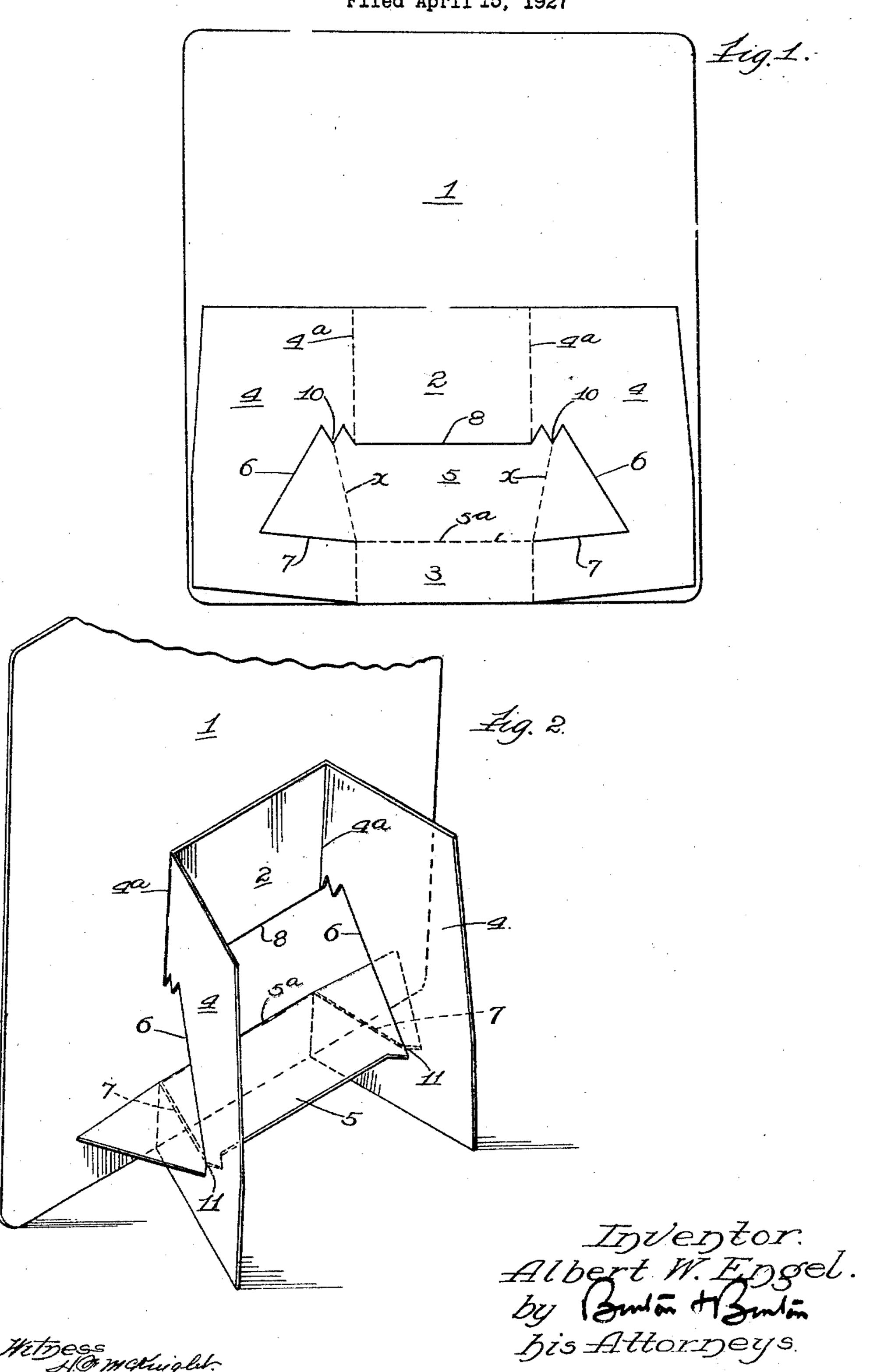
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EASEL

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Hetness metriglis.

UNITED STATES PATENT OFFICE.

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EASEL.

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the claim.

In the drawings:

against it.

easel in the position of use.

As seen in Figure 1 the easel device is se- age or shipment. cured to the back of a card or picture 1 by which may be glued or otherwise fastened to like, a supporting easel comprising a sheet y5 tion by a brace member 5 which is swung tially vertical axes, and thus adapted to 4 as seen in Figure 2. Such engagement oc-posite the hinge axis of the wing being sub-In Figure 1 this distance is indicated by a tion is equal to the radius of said arc, wherewhich the notch 10 swings as the brace mem-locked therein. ber 5 is brought from vertical to horizontal

The purpose of this invention is to provide position so that the material of the brace 5 a simple form of easel for a display card or is required to flex yieldingly as the notches picture which shall be economical to produce 10 are forced by the middle parts of the lines from a single sheet of material and adapted 6 in the wings 4. In fact the brace 5 is only to be folded flat against the back of the pic- permitted to assume its normal flat form ture when not in use. It consists of certain again when the notches 10 arrive at their 50 features and elements of construction as here-lowest position in the corners formed at 11 in shown and described and as indicated by by intersection of lines 6 and 7. Thus the brace member 5 is prevented from folding upwardly against the back of the card 1 un-Figure 1 is a rear elevation of an easel less it is intentionally forced to that position 53 embodying this invention shown applied to and the easel will remain in operative form the back of a picture card and folded flat as shown in Figure 2. However owing to the fact that the entire structure is originally Figure 2 is a perspective view showing the cut from a single flat sheet it may be conveniently folded flat against the card 1 for stor- 60

I claim:—

means of two rectangular areas 2 and 3 In combination with a picture, card or the the card 1. Two supporting wings 4 are of stiff material including upper and lower 65 adapted to be folded back along the lines 4° attachment areas secured to the back of the to extend rearwardly as shown in Figure 2 card with laterally disposed wing portions and when thus folded they are held in posi- hingedly attached to said areas at substandown about the horizontal fold line 5°. The swing back from the plane of the card; to- 70 easel device is constructed entirely from a gether with a brace member formed within single flat sheet of material and to permit the area of the sheet and hingedly joined the folding of the brace member 5 as de- thereto along a horizontal axis, the area utiscribed, it is partially severed from the sheet lized to form said brace extending into said at lines 6, 7, and 8 so that it remains attached wing portions and providing openings adja- 75 only along the line 5a. At each end of the cent their hinge axes in which said brace may line 8 the brace member is formed with a be swung outwardly from the back of the notch 10 by which it engages one of the wings card, the outline of each of said openings opcurs at the intersection of the lines 6 and 7 stantially the cord of an arc centered in the 80 in the wing, the line 7 being of the same hinge axis of the brace, while the length of length as the distance from one end of the said brace from its hinge axis to its point line 5° to the bottom of the nearer notch 10. of contact with the wing in operative posidotted line x. Since the line 6 is a straight by the brace must be flexed in swinging it 85 line it constitutes the chord of the arc through into operative position and is yieldingly

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