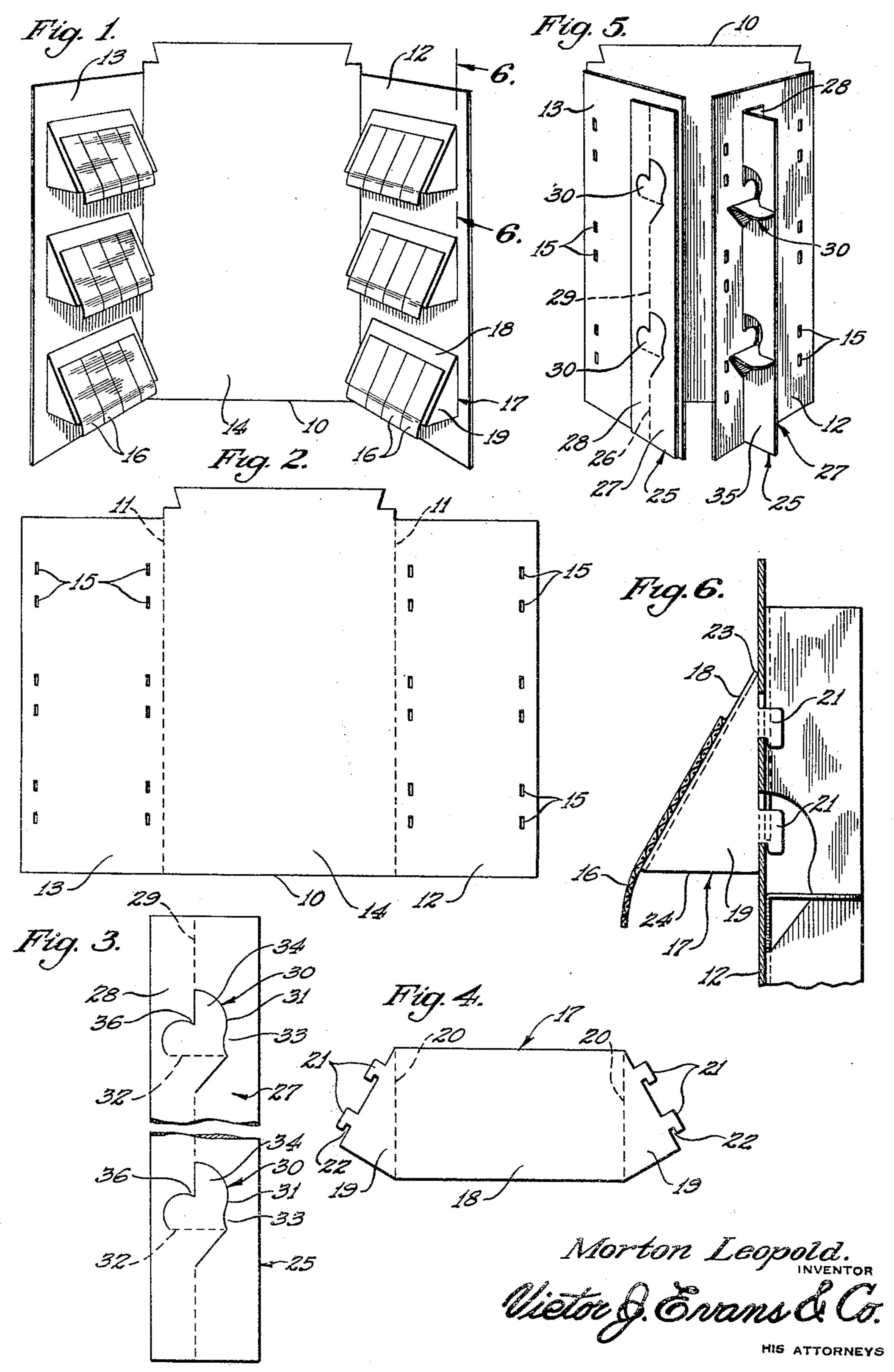
DISPLAY DEVICE

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UNITED STATES PATENT OFFICE

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provements in display devices, and has for viding advertising display space. its principal object the provision of an im- In each of the wings 12 and 13, two ver-5 will be highly efficient in use and economical slots are arranged in pairs (Fig. 2). in manufacture.

may be more advantageously displayed in upon which the cloth samples 16 may be tailor shops or other business places, to pros-secured in any suitable manner. pective customers than has been done heretofore.

clothing samples which may be conveniently in each of which is a slot 22, and in assemmanufacturer, with the samples thereon and ready to be assembled.

Other objects will appear hereinafter.

The invention consists in the novel combination and arrangement of parts to be hereinafter described and claimed.

The invention will be best understood by reference to the accompanying drawing showing the preferred form of construction, and in which:

Fig. 1 is a perspective view of the device

in assembled position;

Fig. 2 is a front elevational view of the slotted panel embodied in the invention;

rests embodied in the invention for preventing the display panel and its wings from 35 tipping;

of the display racks;

Fig. 1, showing a preferred manner of pro- lower ends of which extend to the bottom viding detachable connection between the edges of the wings 12 and 13.

racks and panel.

tical embodiment of the invention, a panel is joined to the sections 25 along the fold lines indicated at 10 and this panel has hingedly 32 (Fig. 3). A shoulder 33 is provided in connected thereto, along fold lines 11, wings each leg 27 by the cut 31. Therefore, by

This invention relates to certain novel im- 12 and 13, the face 14 of the panel 10 pro-

proved construction of this character which tical rows of slots 15 are provided, and these

The racks for supporting the cloth samples It is an object of this invention to provide 16 are indicated at 17 and each of these racks a device by means of which cloth samples provides, when assembled, a sloping face 18

Each of the racks 17 embodies the face 18 and a pair of triangular wings 19 hingedly It is another object of the invention to connected thereto along fold lines 20. On provide a collapsible display device for each of the wings 19 is a pair of hooks 21 and economically transported so that the de- bling the display device the hooks 21 on the vice may be shipped to the trade, by the wings 19 are inserted through horizontally aligned pairs of slots 15 so that portions of the panel wings 12 and 13 will be disposed in the slots 22, as in Fig. 6. Thus the top and 70 bottom edges 23 and 24 of the panels 18 will extend horizontally and parallel to each other.

In use, the wings 12 and 13 and the racks 17 will be disposed, relative to panel 10, as in 75 Fig. 1, and means now to be described are provided for preventing the wings 12 and 13 and panel 10 from tipping. In order to illustrate these means, the wings 12 and 13 are shown, in Fig. 5, folded toward each 80 other, at the front side 14 of panel 10. By Fig. 3 is a plan view of one of the back reference to Figs. 3 and 5, it will be seen that there is provided on the rear side of each of the wings 12 and 13 a strip 25, and in each of these strips 25 is a fold line 26, thereby pro-Fig. 4 is a front elevational view of one viding in each strip two sections 27 and 28 which are hingedly connected to each other Fig. 5 is a perspective view of the display along the fold line 29. The sections 28 of the device showing the panel wings folded in strips 25 are adhesively or otherwise suitably upon themselves from the position of Fig. 1 secured to the rear sides of the wings 12 and so as to show the means for preventing the 13 so that the sections 27 are free to be panel and wings from tipping; and moved about the fold lines 29 as pivots and Fig. 6 is a sectional view on line 6—6 in these sections 27, therefore, provide legs, the

In each of the strips 25 ears 30 are cut, In the drawing, which illustrates a prac- along lines 31, and these ears 30 are hingedly

folding leg 27 along fold line 29 and toward panel, wings integral with and hinged along section 28, the portion 34 may be extended fold lines to said panel and provided with along the face 35 of the leg so that the shoulder 33 will engage in the notch 36 of the ⁵ ear 30, thereby holding the legs 27 at rightangles (Fig. 5) to the sections 28 and the wings 12 and 13, so that the wings 12 and 13 and panel 10 will be prevented from tipping.

In collapsing the device for packing and 10 transportation, the ears 30 will be moved up-²⁵ material, such, for example, as fiber board or the like without departing from the spirit of the invention. Moreover, by attaching suitable securing elements to the racks 17 other articles of merchandise could be dis-³⁰ played on the racks 17 without departing from the purview of this invention.

The display device hereinbefore described will be found useful and efficient in displaying the samples 16 either on the floor of the 35 tailor shop, store, or like place, wherein the customers will be afforded an opportunity to handle the samples 16, which are preferably adhesively secured only at their upper ends to the faces 18 of the racks 17; or the de-40 vice may be placed in the shop window and, when properly illuminated, will effectively

attract the attention of passersby.

While I have illustrated and described the preferred form of construction for carrying my invention into effect, this is capable of variation and modification, without departing from the spirit of the invention. I, therefore, do not wish to be limited to the precise details of construction set forth, but desire to avail myself of such variations and modifications as come within the scope of the appended claims.

Having thus described my invention, what I claim as new and desire to protect by Let-

55 ters Patent is:

1. Collapsible display device, comprising a single sheet of material including an upright panel, wings integral with and hinged along fold lines to said panel and provided with slots, and article supporting racks including hook elements detachably mounted in said slots, said racks having faces tapered at an acute angle with respect to the horizontal and said wings.

2. Collapsible display device, comprising a

slots, collapsible article supporting racks each including a main portion and trianglar wings integral with and hinged thereto along 70 fold lines, and hook elements on said secondnamed wings adapted to be detachably

mounted in said slots.

3. Collapsible display device, comprising a panel, wings hinged to said panel and pro- 75 wardly on fold lines 32 and legs 27 will then vided with slots, collapsible article supportbe folded on full lines 29 so as to be parallel ing racks each including a main portion and to sections 28 and wings 12 and 13. Racks 17 wings hinged thereto, hook elements on said and attached cloth samples 16 will then be second-named wings adapted to be detachably removed from the wings 12 and 13 by lifting mounted in said slots, and means on said first- 80 hooks 21 upwardly and withdrawing the named wings for maintaining the device in same from slots 15, whereupon the wings 12 upright position, said means including a strip and 13 may be folded in upon the panel 10, attached to each of the first-named wings the racks 17 spread out flat and placed be- on the sides thereof opposite the secondween the wings 12 and 13 and the panel 10, named wings, each of said strips having cut- 85 and the device thus made ready for conven- out portions each provided with a notch and ient and economical shipment. It is apparent each of said strips including a section movthat the racks, panel 10, wings 12 and 13, able relative to said first-named wings and and strips 25 may be made of any suitable said sections having portions adapted to be received in said notches to retain the de- 90 vice in upright position.

In testimony whereof I affix my signature. MORTON LEOPOLD.