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(12) **United States Design Patent**  
**Rodgers et al.**

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(54) **SNAPABLE FRONT AND REAR DISPLAY WITH INLAY BORDER**

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(\*) Notice: This patent is subject to a terminal disclaimer.

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(\*\*) Term: **14 Years**

(57) **CLAIM**

The ornamental design for a snapable front and rear display with inlay border, as shown and described.

(21) Appl. No.: **29/376,459**

**DESCRIPTION**

(22) Filed: **Oct. 7, 2010**

(51) **LOC (9) Cl.** ..... **06-07**

(52) **U.S. Cl.** ..... **D6/449**

(58) **Field of Classification Search** ..... D6/419,  
D6/312, 449, 429–431, 420; D20/419; D17/99;  
248/441.1, 448.449, 454, 460; 40/607.1,  
40/607.4, 607.11, 611.06, 494, 651, 606.15,  
40/606.01, 606.14; D13/199

See application file for complete search history.

FIG. 1: is a front elevation view of the snapable front and rear display with inlay border illustrating the new design with the front and rear panel snapped together.

FIG. 2: is a rear elevation view of the snapable front and rear display with inlay border illustrating the new design.

FIG. 3: is a right-side elevation view of the snapable front and rear display with inlay border illustrating the new design with the front and rear panel snapped together.

FIG. 4: is a left-side elevation view of the snapable front and rear display with inlay border illustrating the new design with the front and rear panel snapped together.

FIG. 5: is a top elevation view of the snapable front and rear display with inlay border illustrating the new design with the front and rear panel snapped together and illustrating the inlay border on the rear panel.

FIG. 6: is a front perspective view of the snapable front and rear display with inlay border illustrating the new design with the front and rear panel snapped together and illustrating the inlay border on the rear panel.

FIG. 7: is a front perspective view of the snapable front and rear display with inlay border illustrating the new design with a size variation of the front and rear panel snapped together and illustrating the inlay border on the rear panel; and,

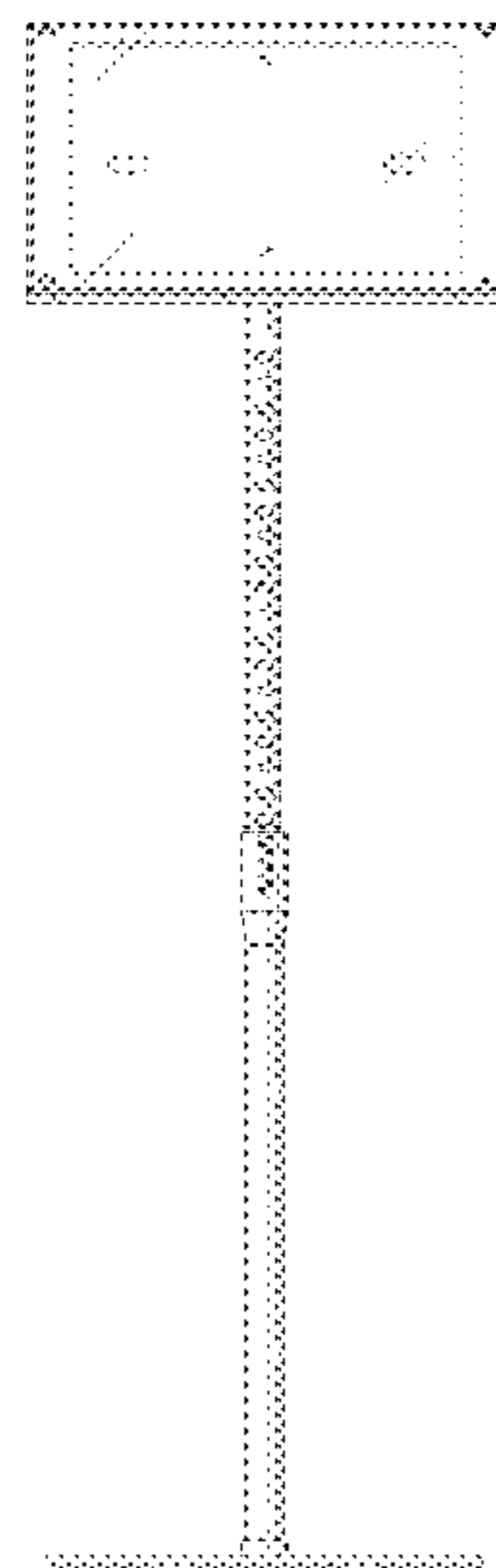
FIG. 8: is an exploded view of a portion of the snapable front and rear display with inlay border illustrating the new design.

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**1 Claim, 6 Drawing Sheets**



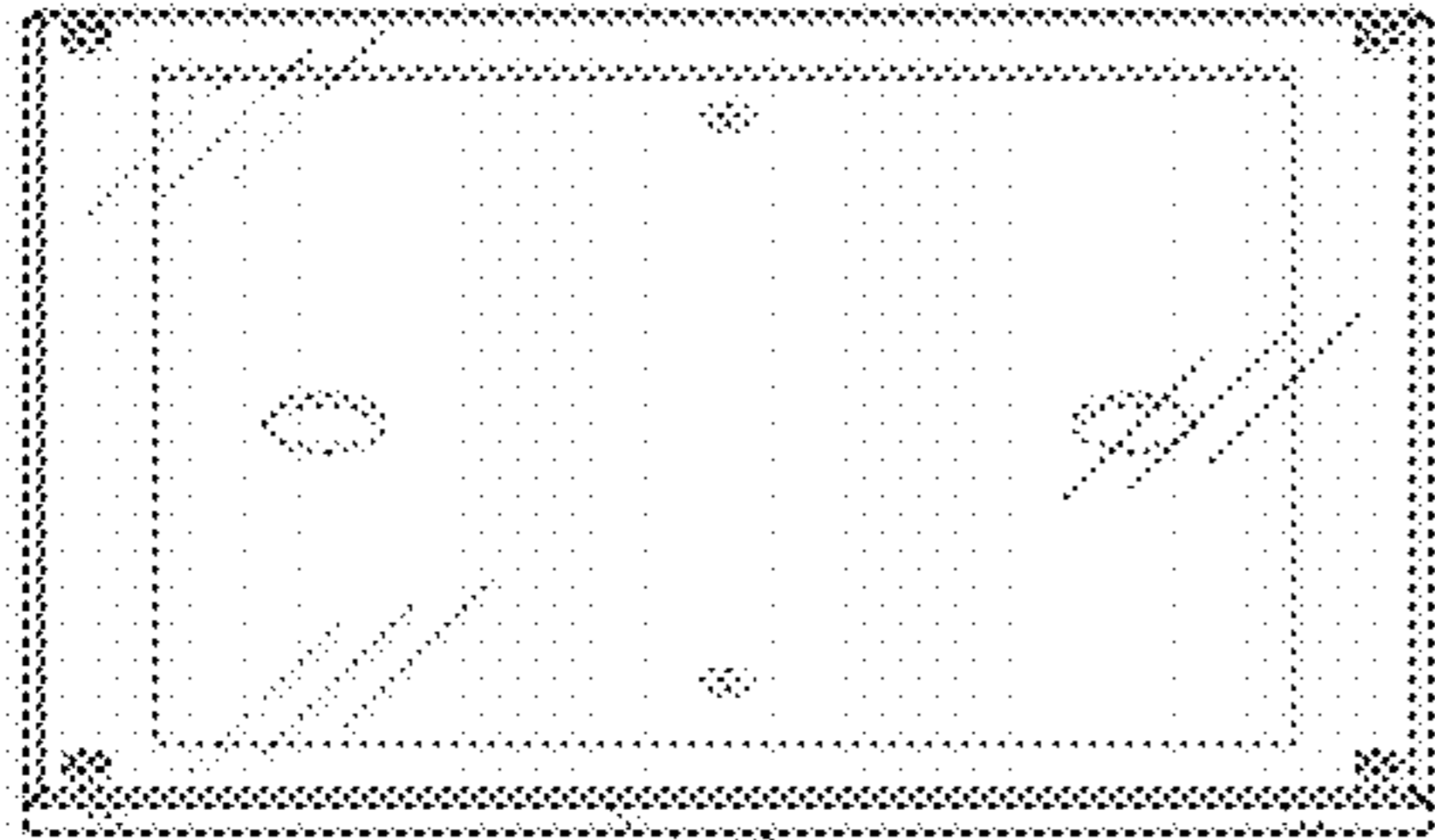


Fig. 1

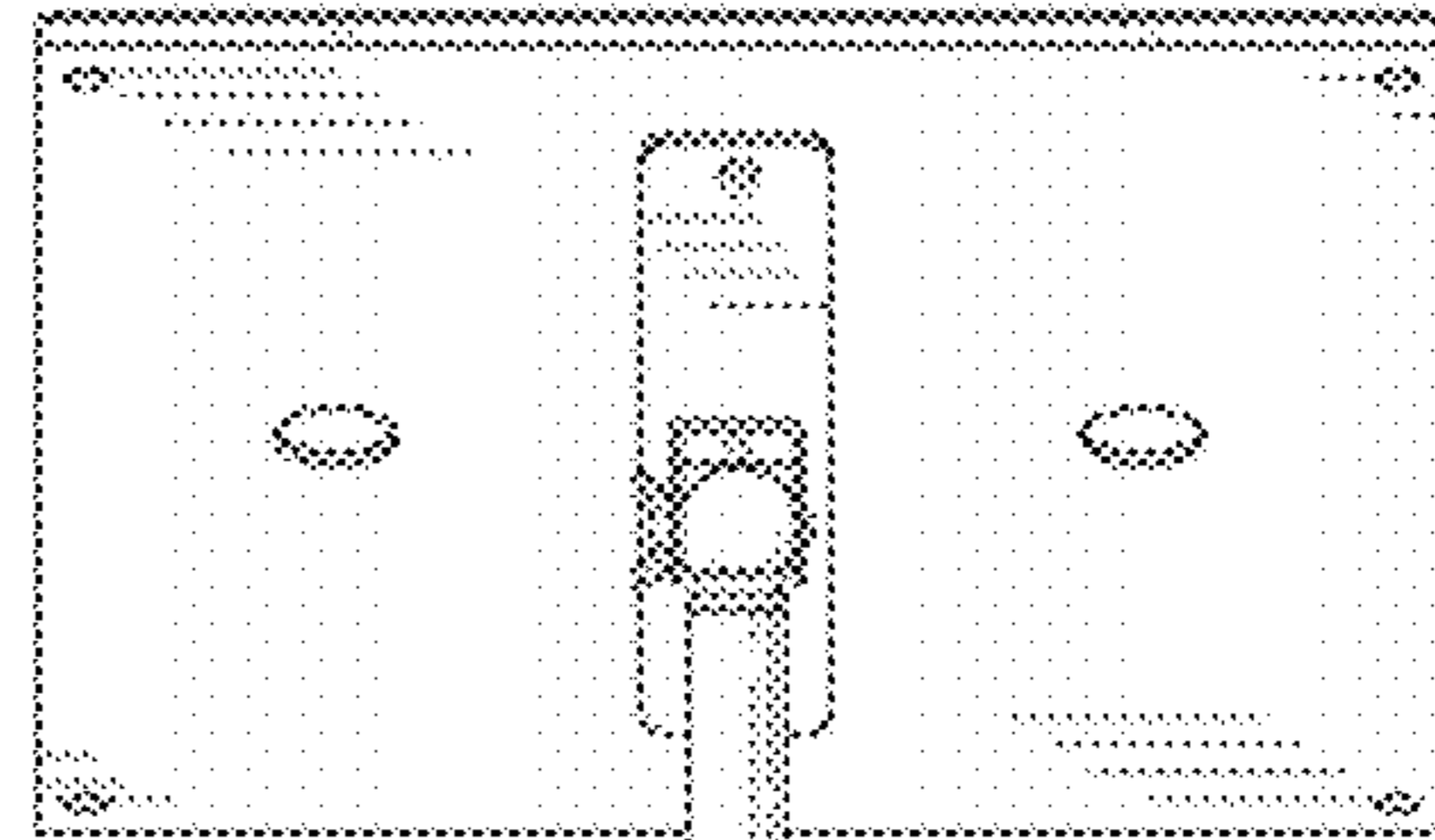


Fig. 2

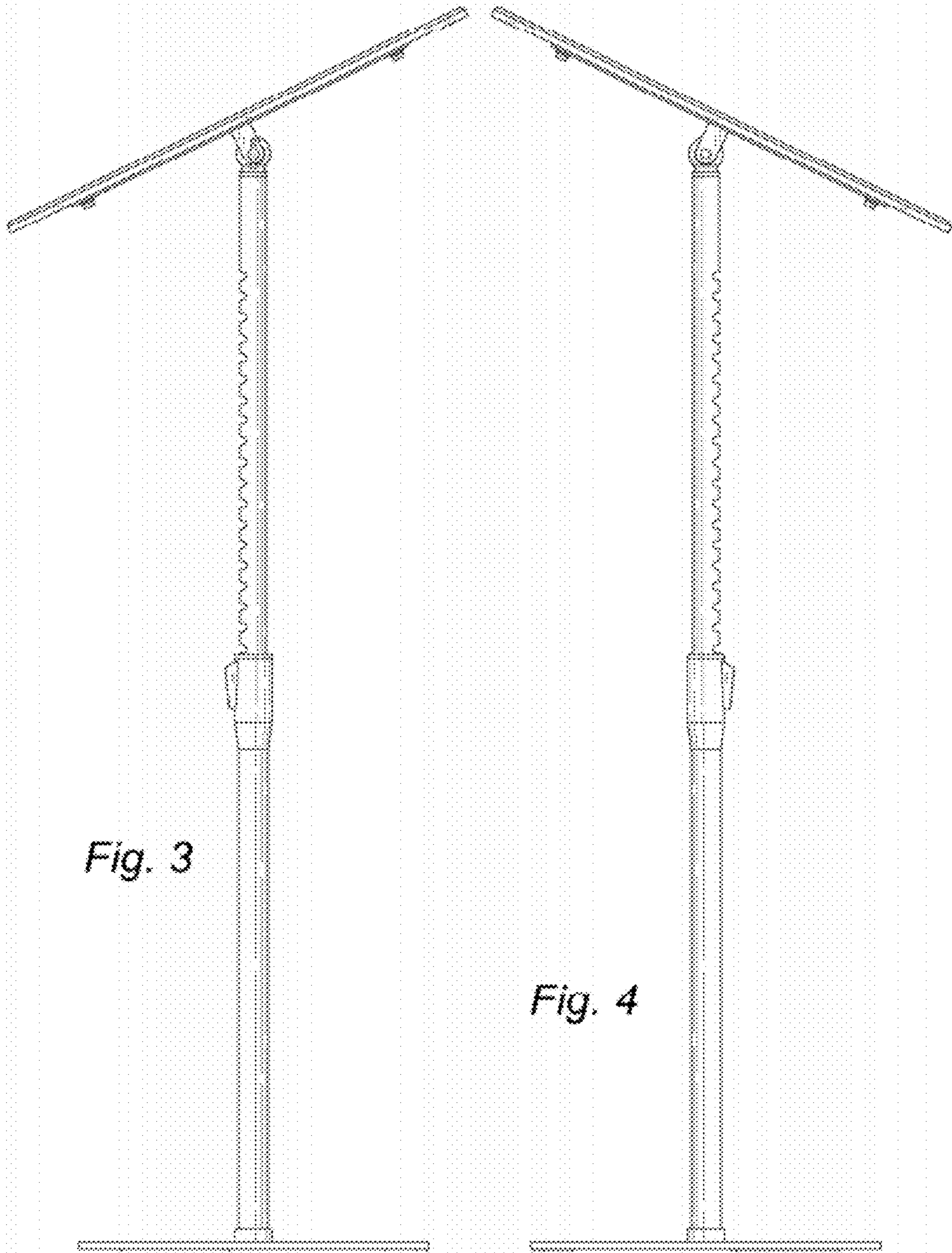
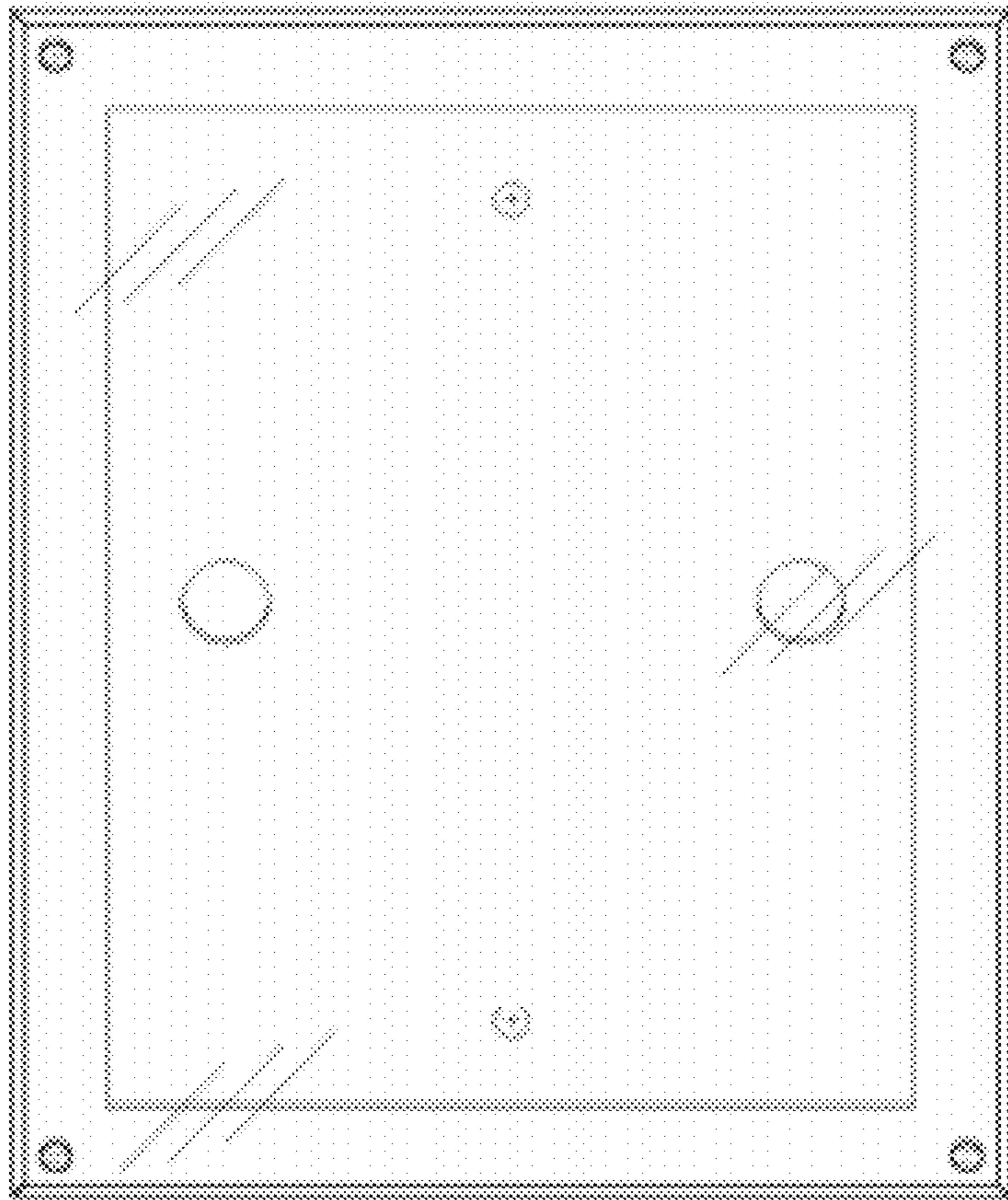


Fig. 3

Fig. 4



*Fig. 5*

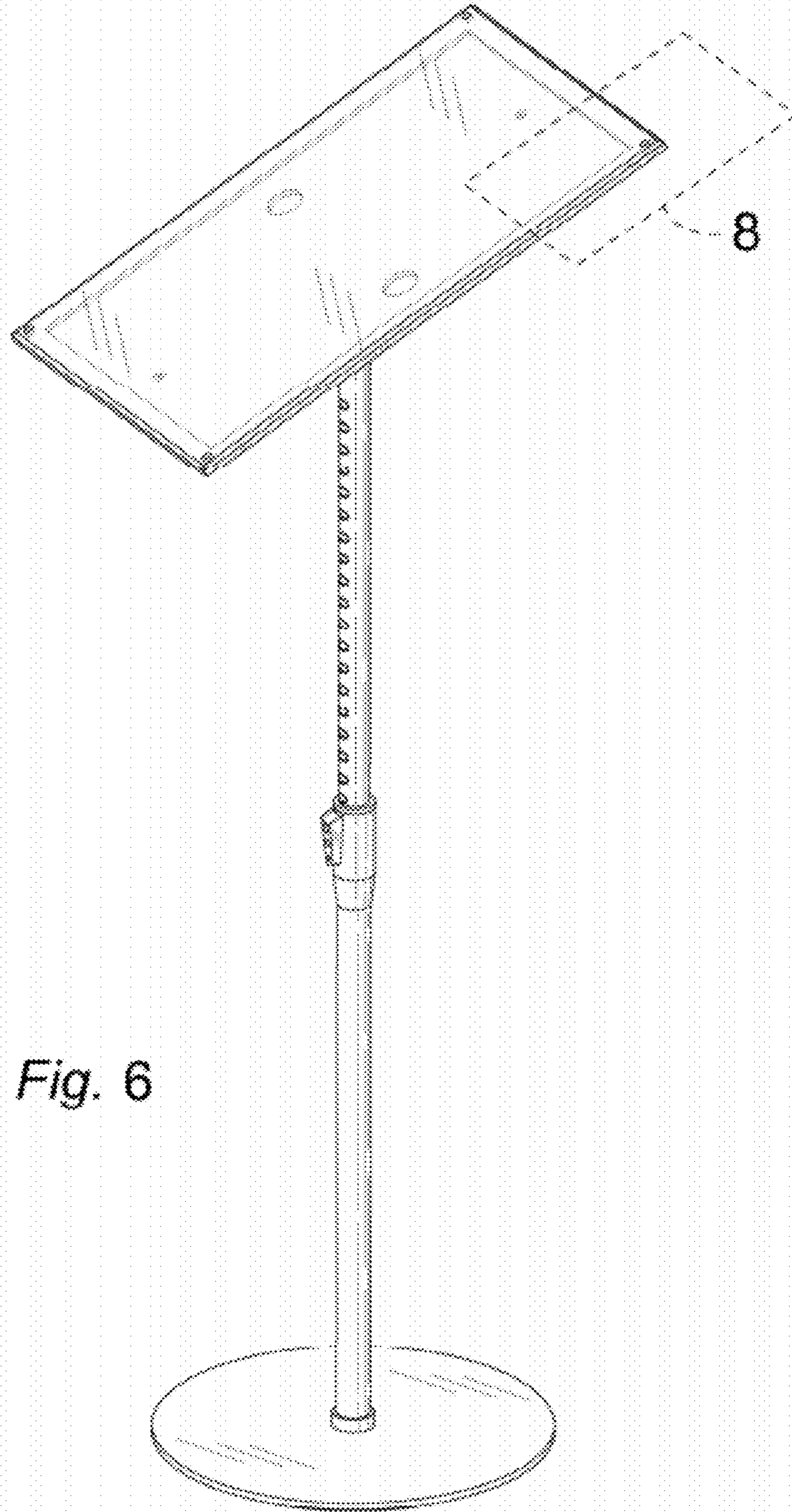


Fig. 6

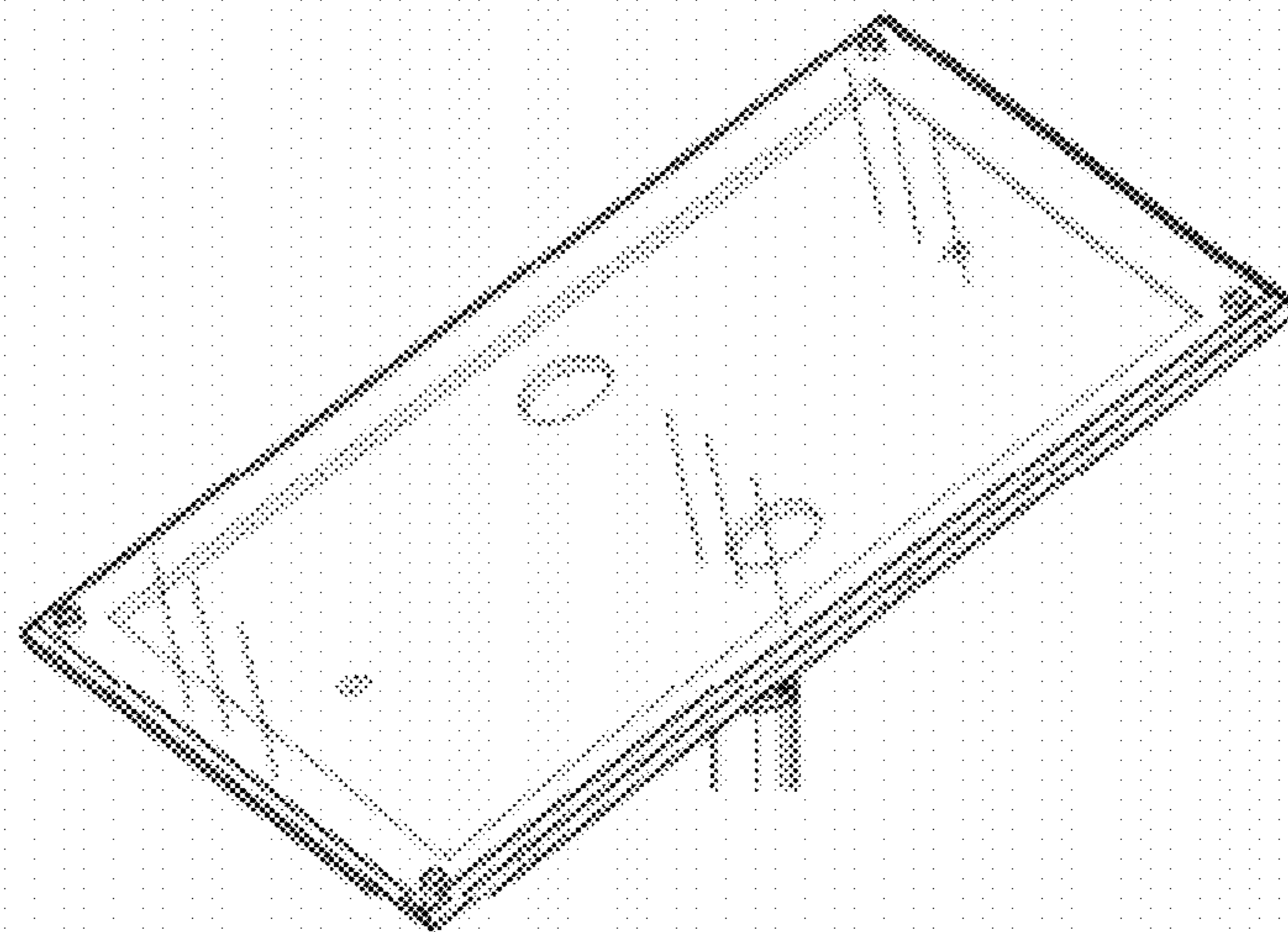


Fig. 7

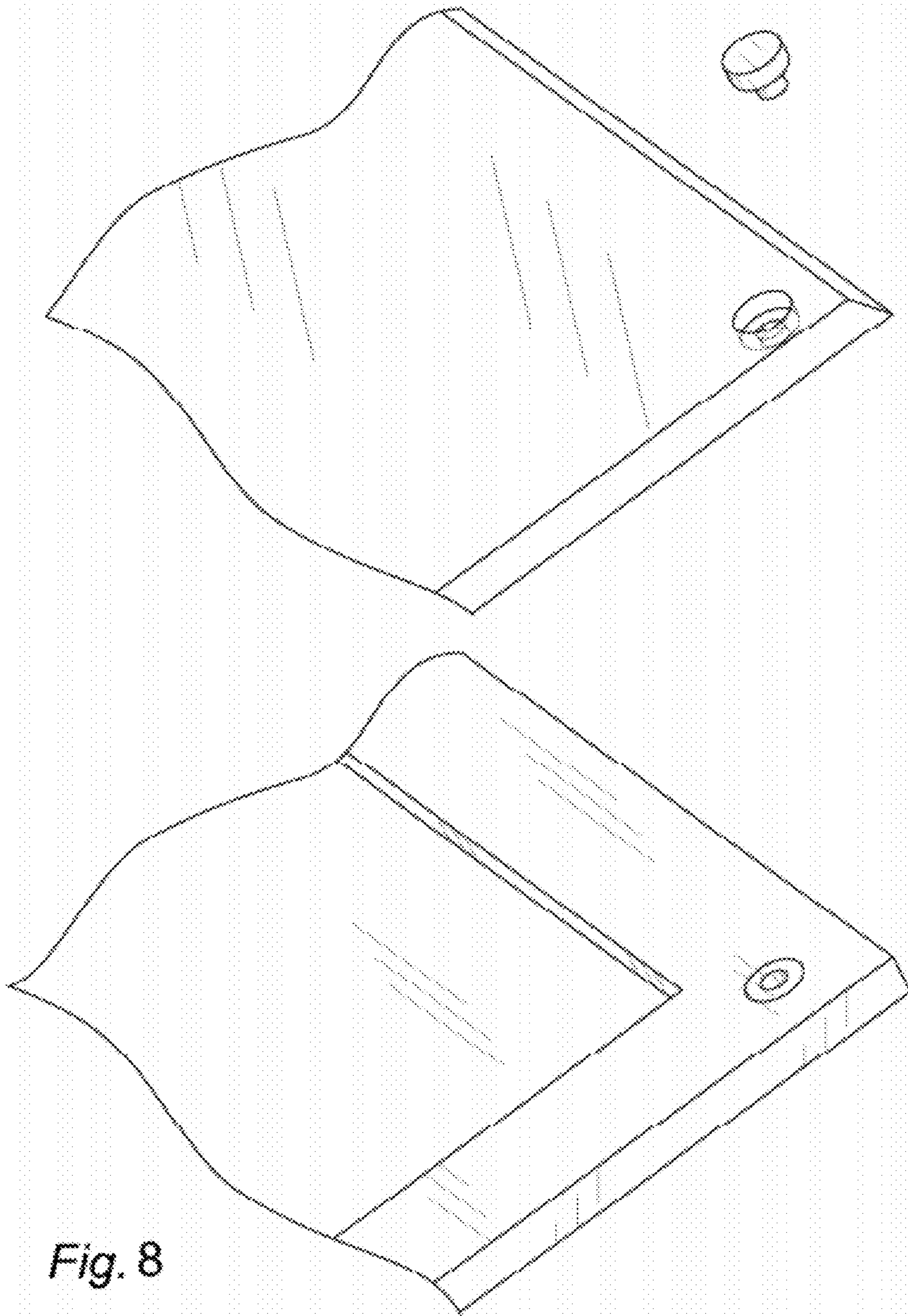


Fig. 8