

## US00D860286S

# (12) United States Design Patent (10) Patent No.:

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## MAGNIFIER ACCESSORY FOR **SMARTPHONE**

Applicant: LUCKIES OF LONDON LIMITED,

London (GB)

**Xavier Unwin**, London (GB) Inventor:

Assignee: LUCKIES OF LONDON LIMITED,

London (GB)

15 Years Term:

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#### (30)Foreign Application Priority Data

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|------|--|
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| (52) | U.S. Cl.                                 |
|      | USPC                                     |
| (58) | Field of Classification Search           |
|      | USPC D16/130, 134, 135; D14/203.3-203.7, |
|      | D14/217, 238.1, 240, 248, 250–253        |
|      | CPC G02B 27/026; H04J 11/00; H04J 13/00  |

#### **References Cited** (56)

## U.S. PATENT DOCUMENTS

See application file for complete search history.

| D407,393 S  | * | 3/1999  | Kazama D14/125     |  |  |  |  |  |  |
|-------------|---|---------|--------------------|--|--|--|--|--|--|
| D523,445 S  | * | 6/2006  | Toh D14/203.7      |  |  |  |  |  |  |
| D596,626 S  | * | 7/2009  | Andre              |  |  |  |  |  |  |
| D634,762 S  | * | 3/2011  | Levine             |  |  |  |  |  |  |
| D659,114 S  | * | 5/2012  | Rayn D14/203.3     |  |  |  |  |  |  |
| D668,700 S  | * | 10/2012 | Jim D16/135        |  |  |  |  |  |  |
| D669,512 S  | * | 10/2012 | Besse D16/135      |  |  |  |  |  |  |
| D742,856 S  | * | 11/2015 | Skjoldborg D14/217 |  |  |  |  |  |  |
| D743,931 S  | * | 11/2015 | Hubbard D14/203.7  |  |  |  |  |  |  |
| (Continued) |   |         |                    |  |  |  |  |  |  |

Primary Examiner — Mark A Goodwin Assistant Examiner — Benjamin M Weeks

(74) Attorney, Agent, or Firm — Nixon & Vanderhye P.C.

#### (57)**CLAIM**

The ornamental design for a magnifier accessory for smartphone, as shown and described.

### DESCRIPTION

FIG. 1 is a perspective rear view of a magnifier accessory for smartphone according to my new ornamental design;

FIG. 2 is a similar rear view thereof, with the rear cover removed from the main housing;

FIG. 3 is another rear perspective view thereof, where the front cover has been moved or rotated to a supporting position and in which the magnifier is exposed through the front;

FIG. 4 is similar to FIG. 3, but the rear cover has been removed and placed to the side;

FIG. 5 is a front perspective view thereof with the front cover in a covering position relative to the magnifier;

FIG. 6 is a front perspective view thereof with the front cover moved to the supporting position and just before the rear cover and sample smartphone are placed into the main housing;

FIG. 7 is similar to FIG. 6, with the smartphone in an inserted position behind the magnifier, which is mounted on a movable support member that allows the magnifier to protrude forwardly from the main housing once the front cover is moved;

FIG. 8 is a front view thereof showing the front cover in the covering position;

FIG. 9 is a rear view thereof with the rear cover in position;

FIG. 10 is a top view thereof;

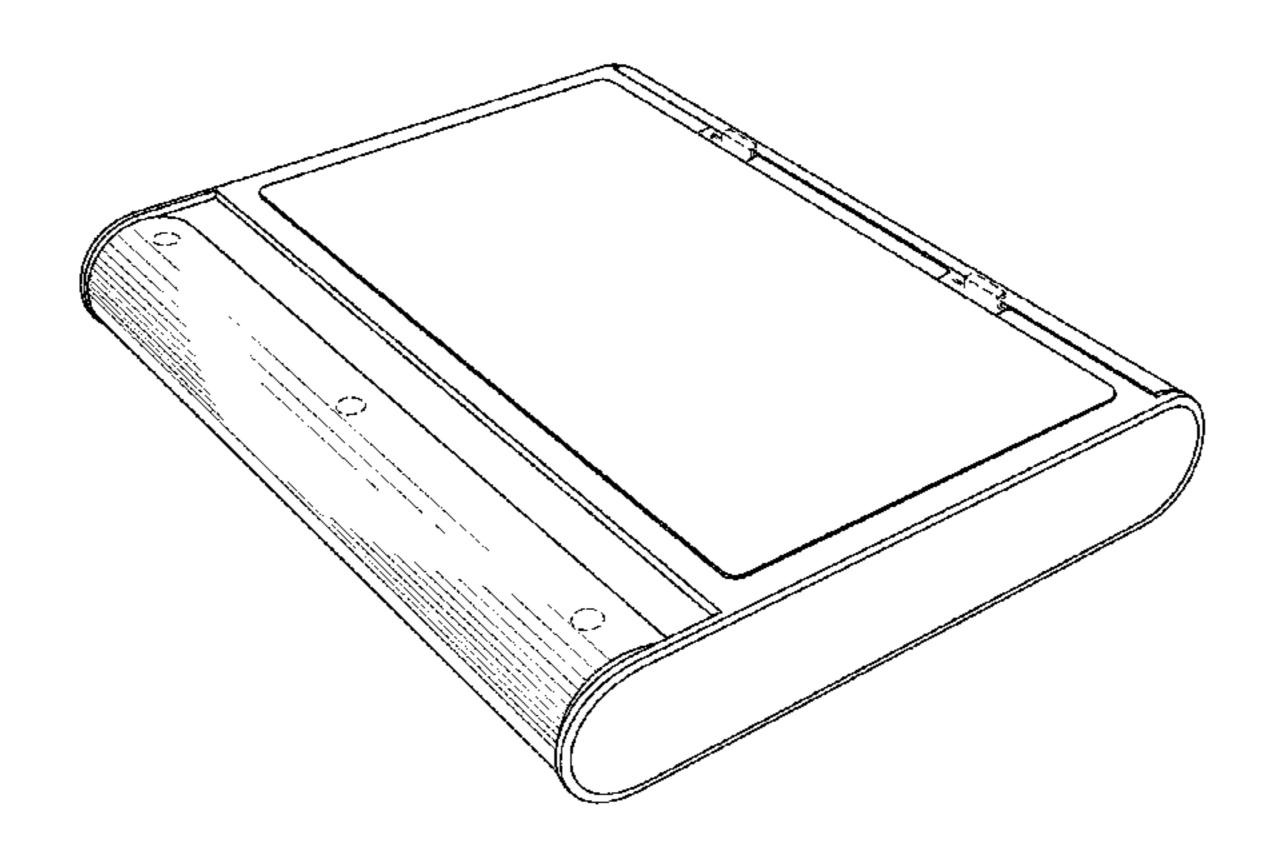
FIG. 11 is a bottom view thereof;

FIG. 12 is a right side view thereof; and,

FIG. 13 is a left side view thereof.

The broken lines represent unclaimed subject matter and do not form a part of the claimed design.

# 1 Claim, 10 Drawing Sheets



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# (56) References Cited

# U.S. PATENT DOCUMENTS

| D761,240 | $\mathbf{S}$ | * | 7/2016 | Ozolins  | D14/250 |
|----------|--------------|---|--------|----------|---------|
| D763,940 | $\mathbf{S}$ | * | 8/2016 | Bourque  | D16/135 |
| D782,476 | $\mathbf{S}$ | * | 3/2017 | Yamazaki | D14/240 |
|          |              |   |        | Jim G    |         |
|          |              |   |        |          | 359/802 |

<sup>\*</sup> cited by examiner

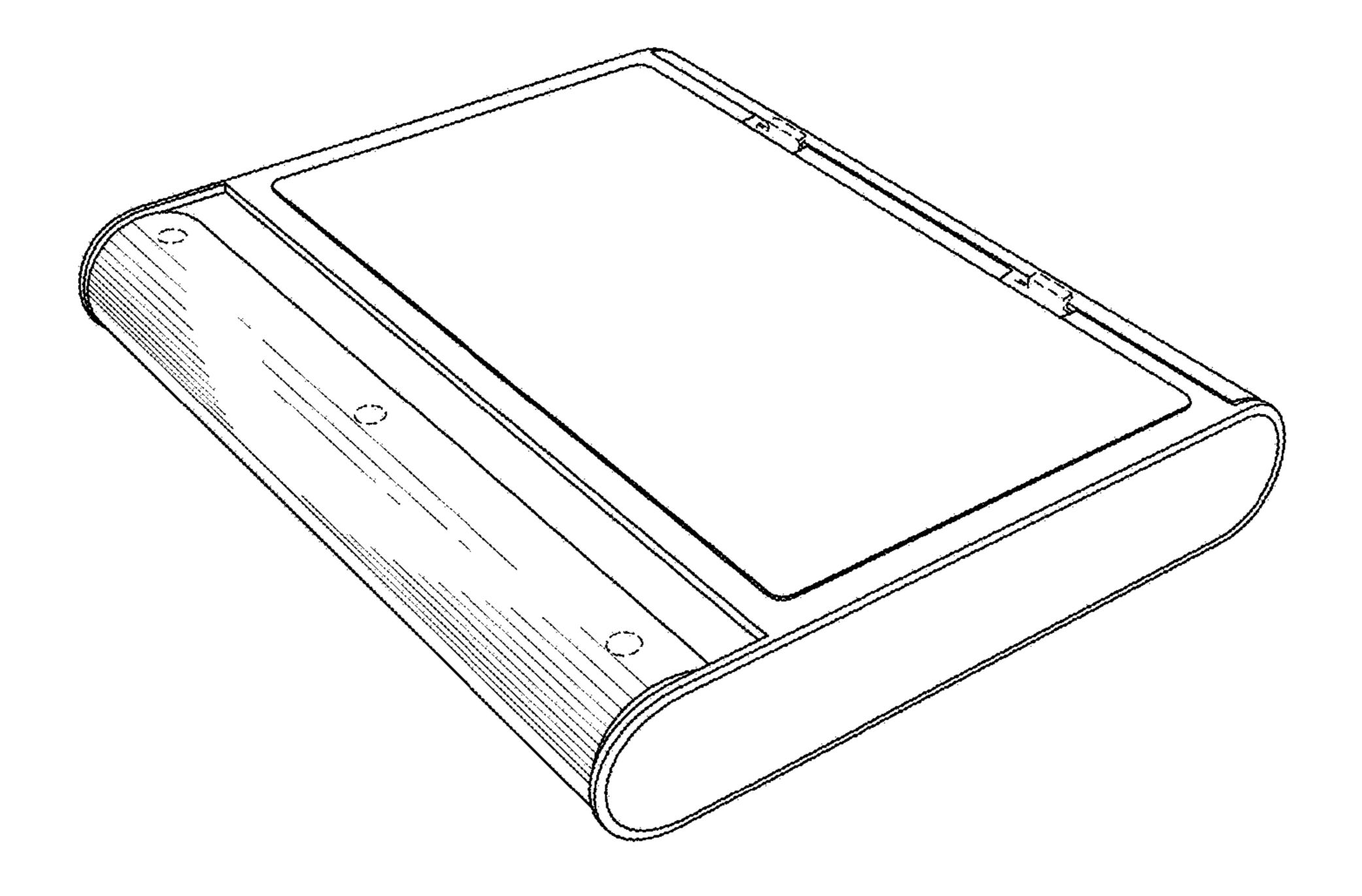


FIG. 1

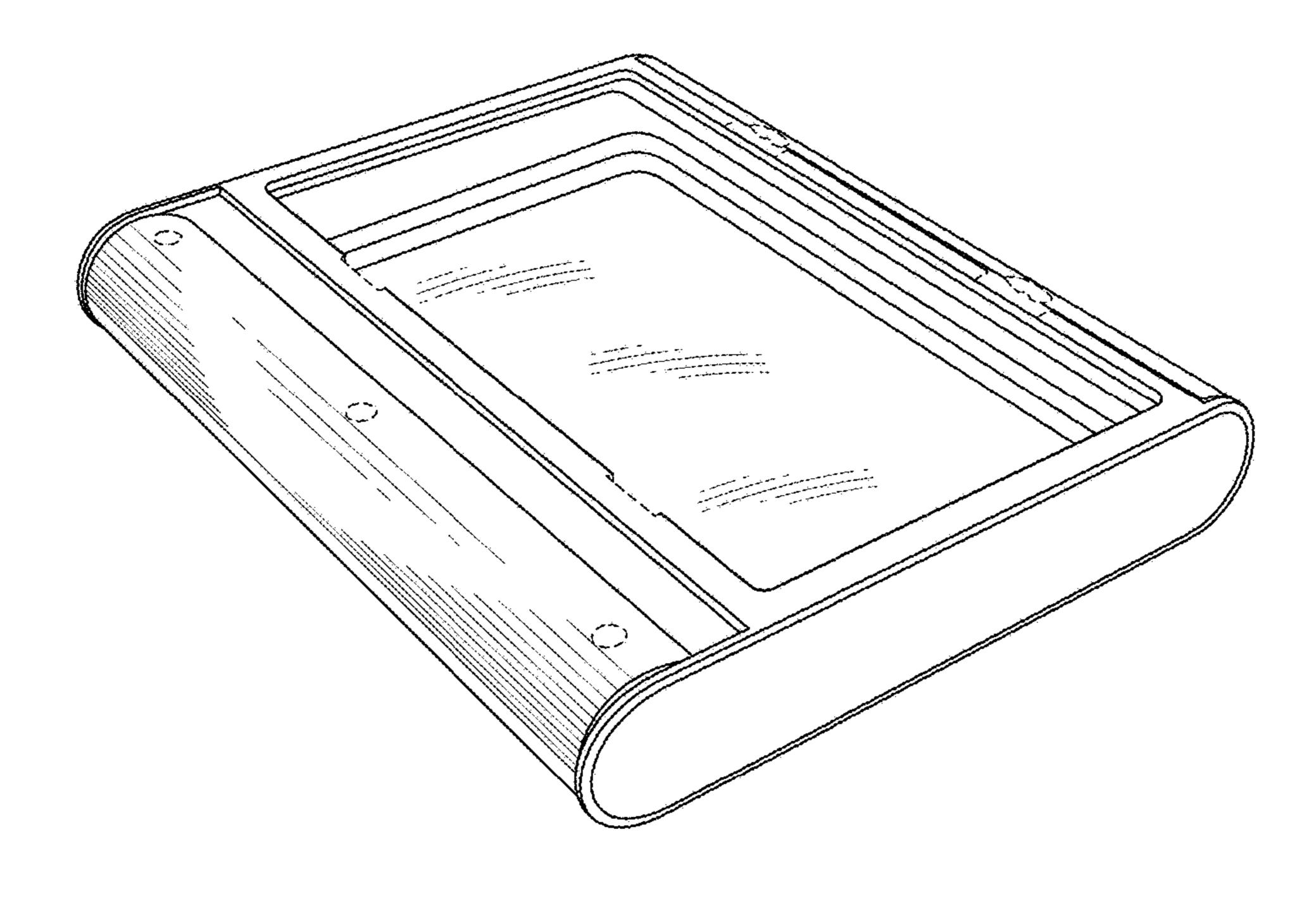


FIG. 2

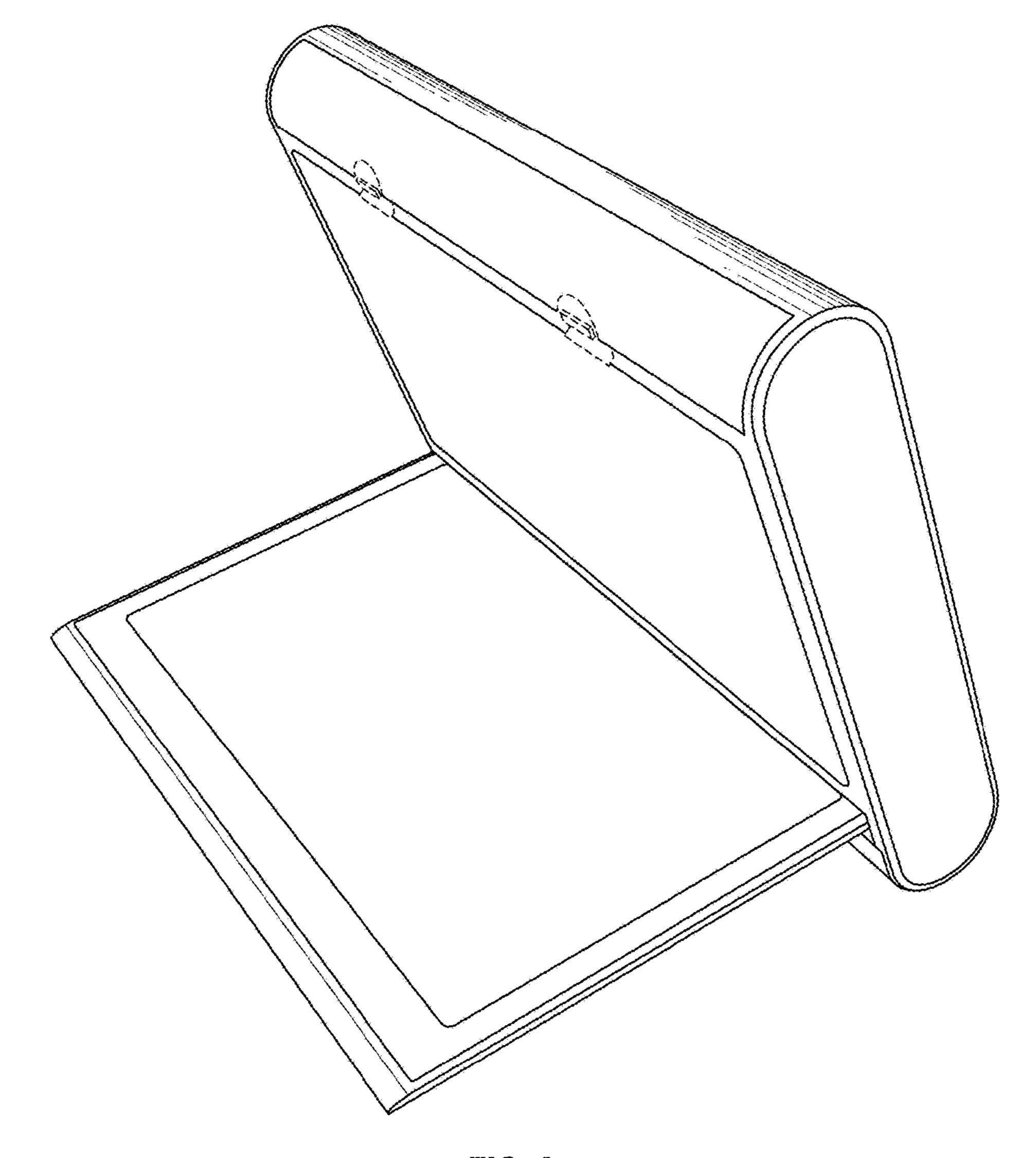


FIG. 3

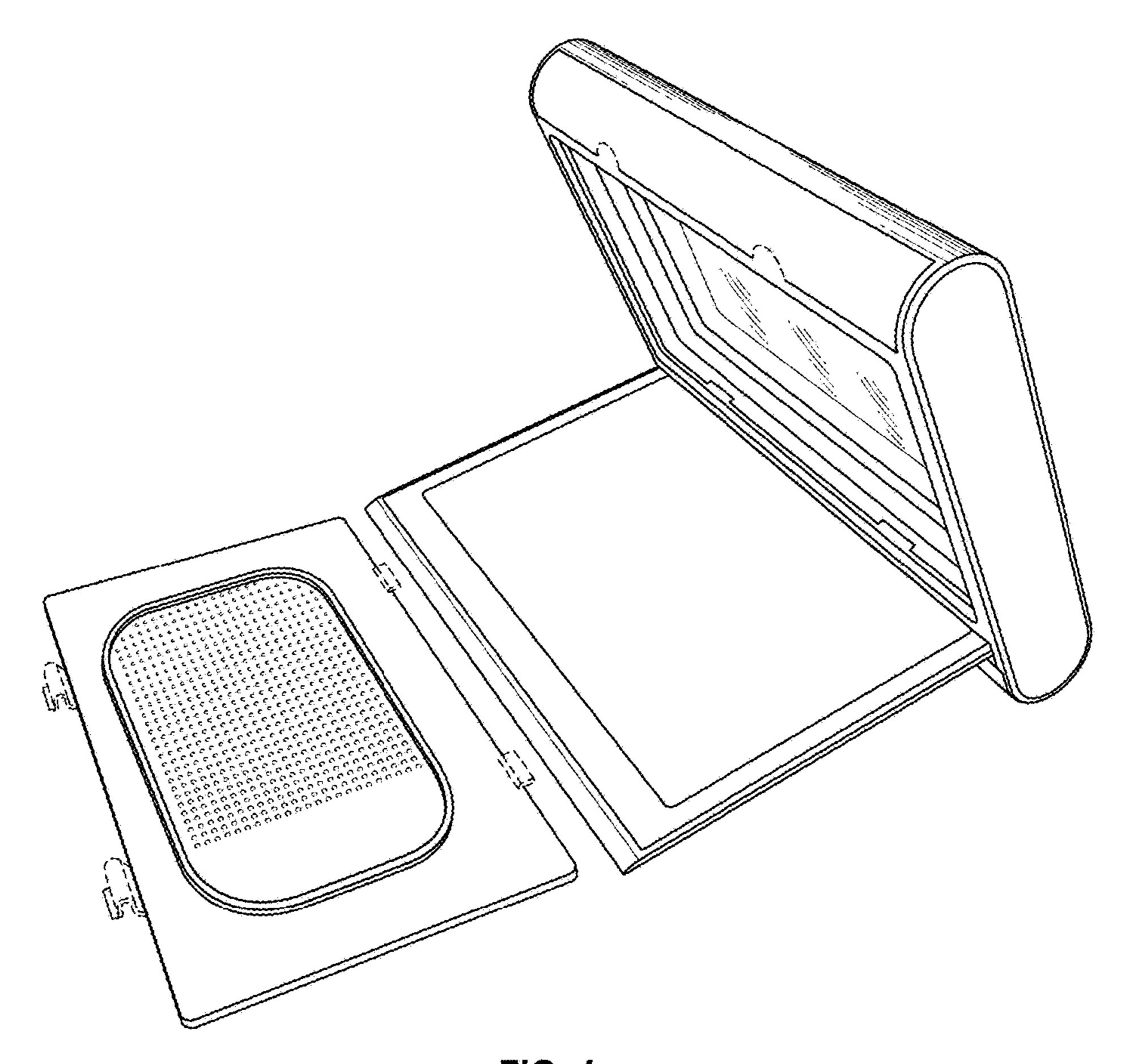


FIG. 4

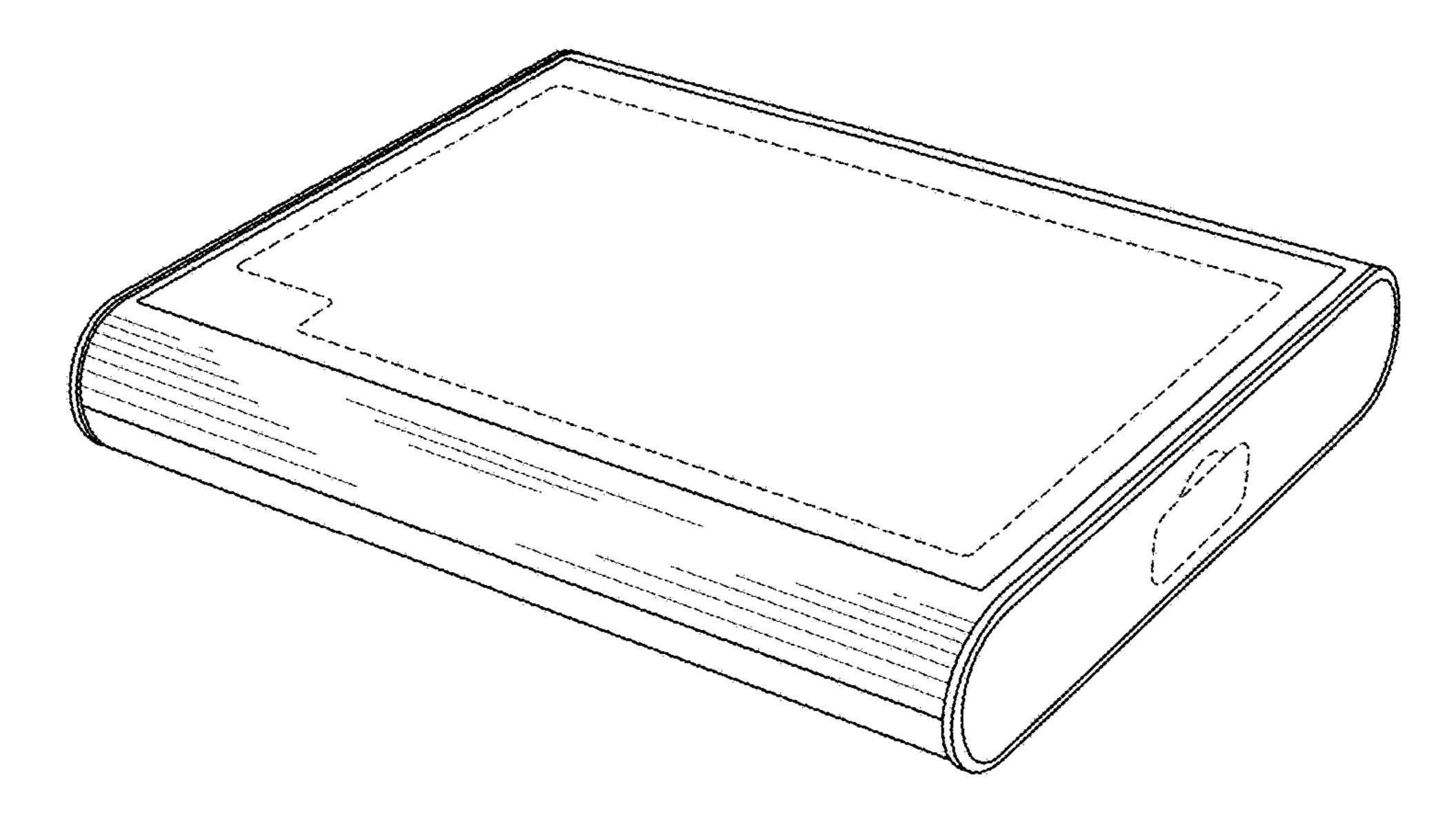


FIG. 5

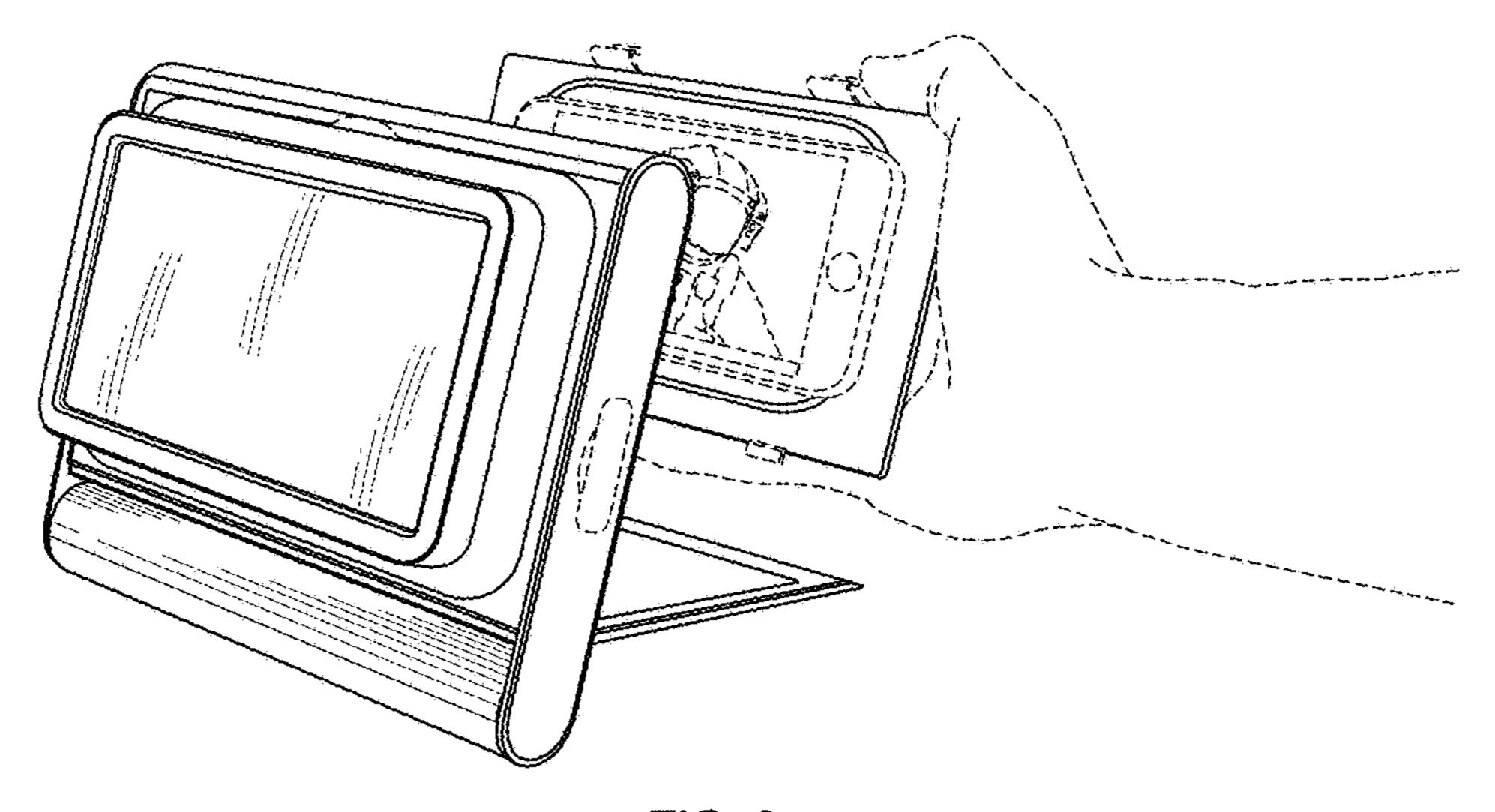


FIG. 6

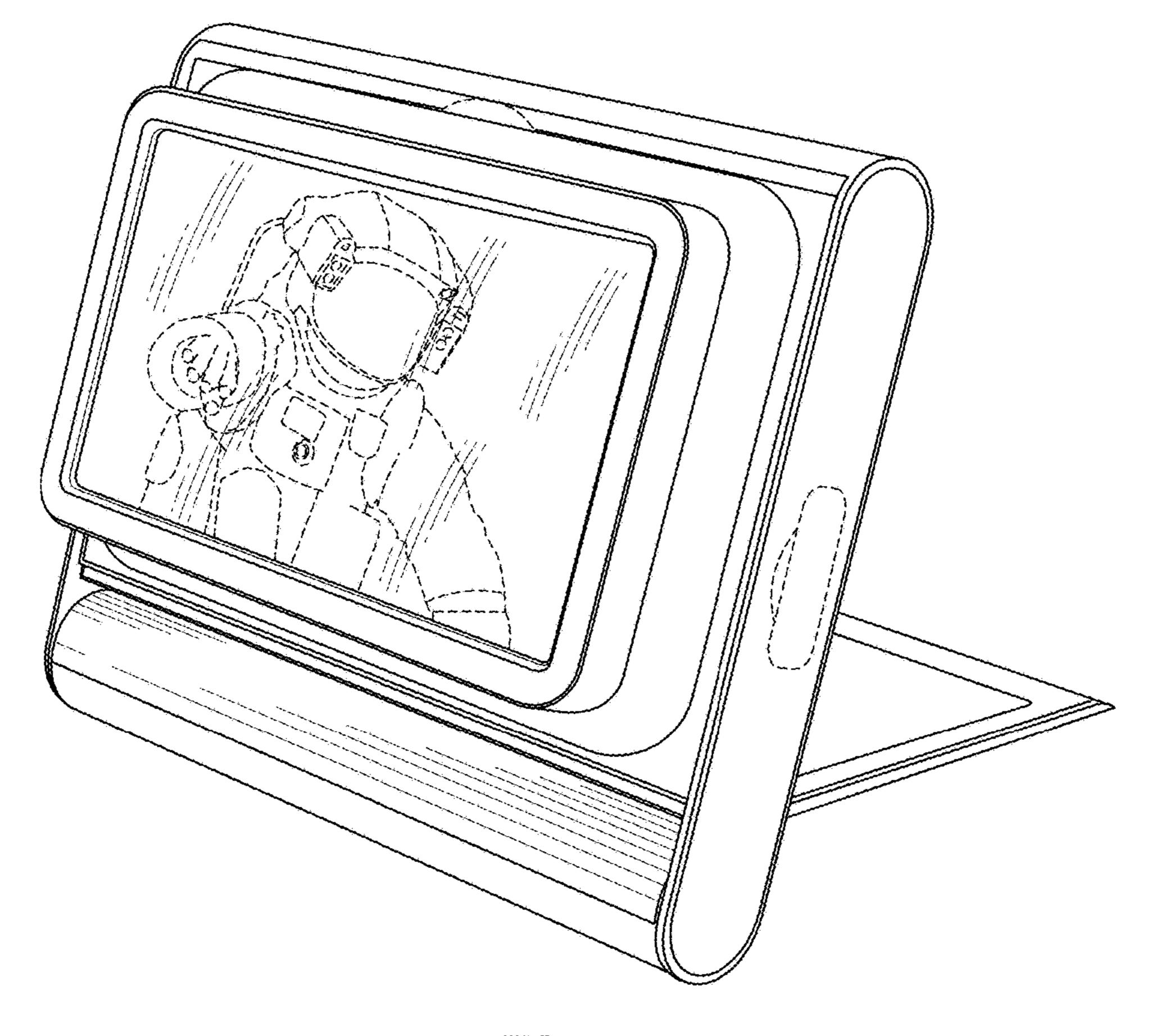


FIG. 7

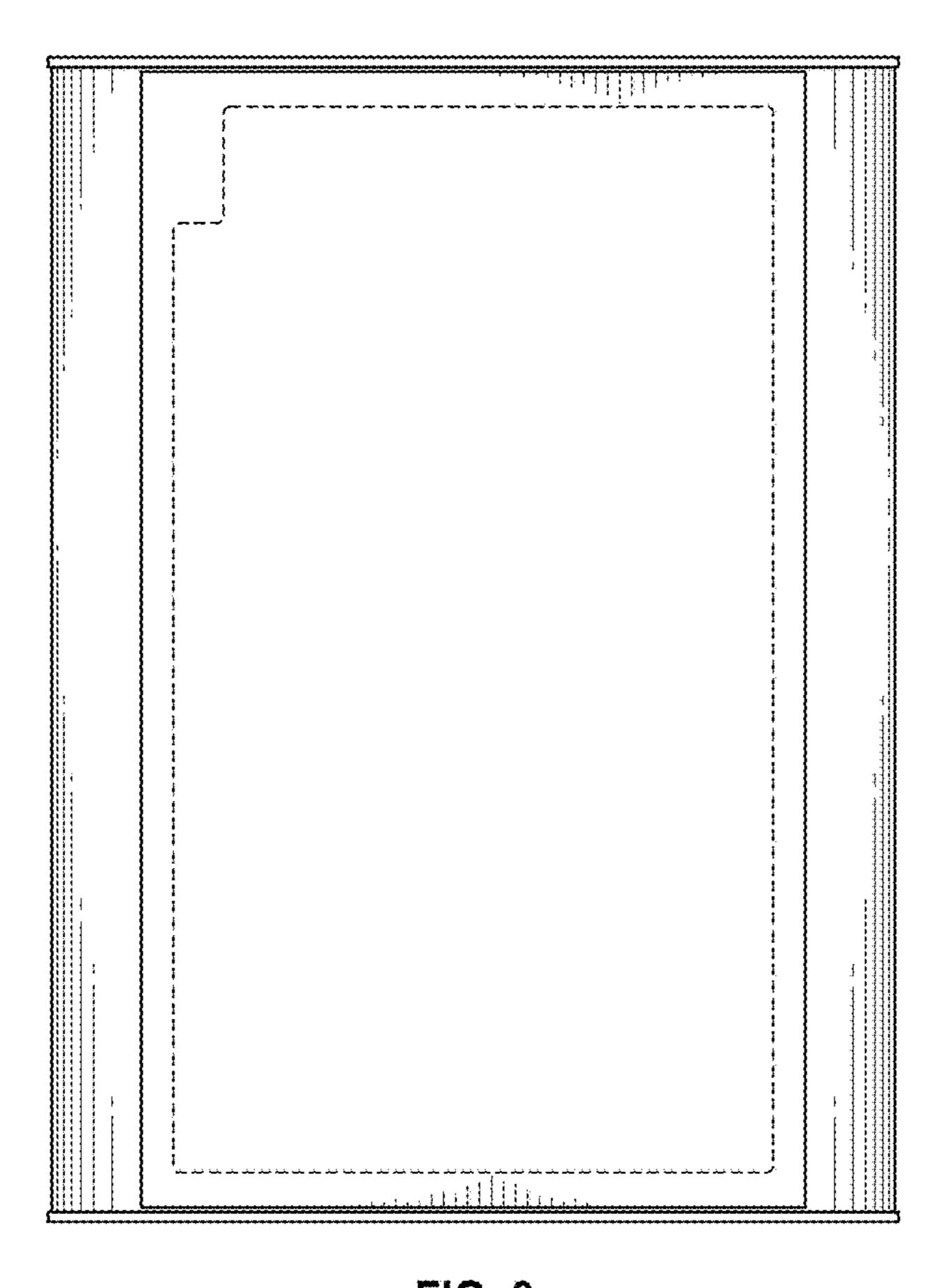


FIG. 8

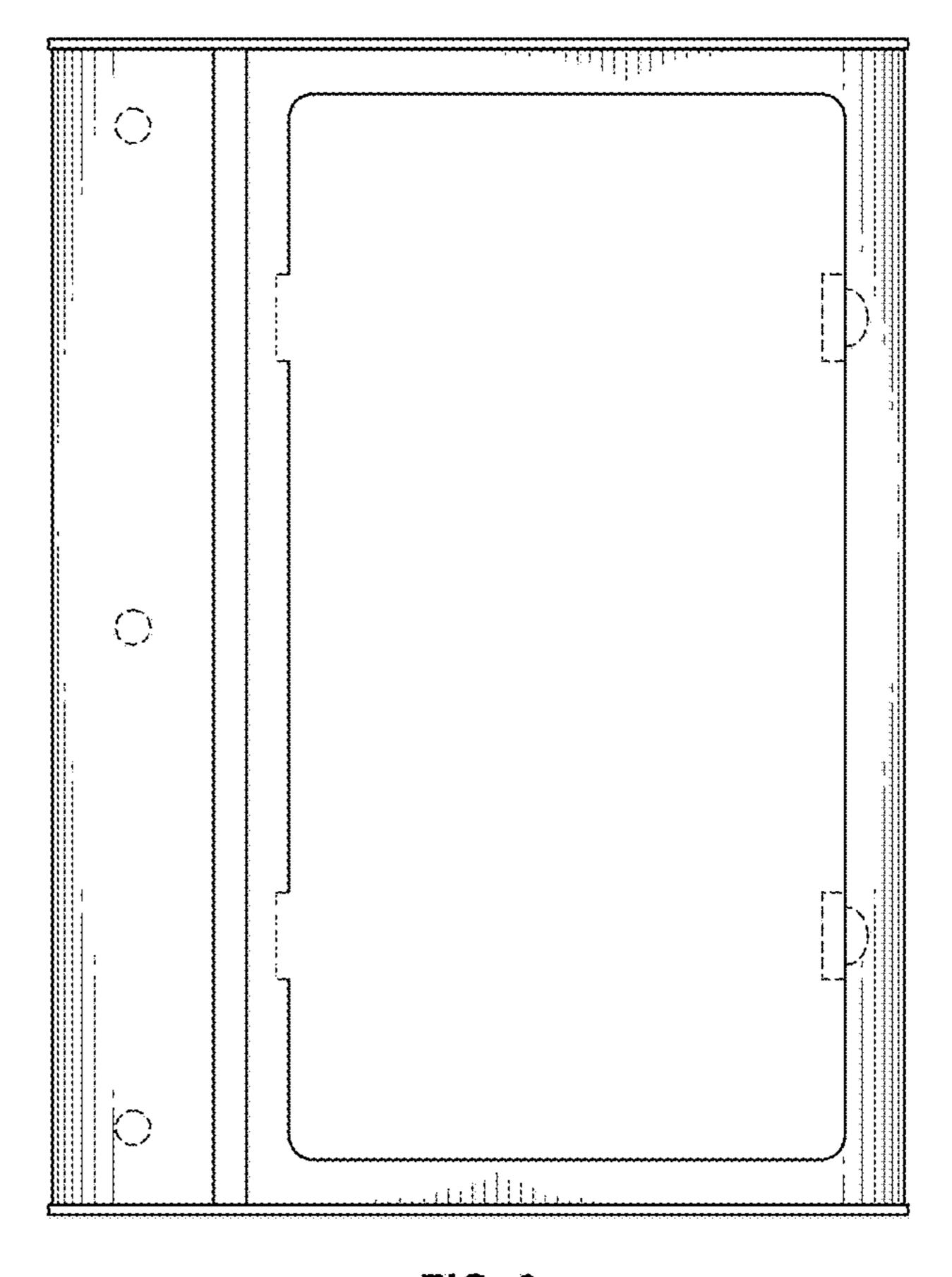


FIG. 9

