



US00D761327S

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

(10) **Patent No.:** **US D761,327 S**
(45) **Date of Patent:** **** Jul. 12, 2016**

(54) **DISPLAY INTERFACE OR HOUSING THEREOF**

(71) Applicant: **Deere & Company**, Moline, IL (US)

(72) Inventors: **Mark D. Schmaltz**, Fargo, ND (US);
Derrick J. Becker, Williamsburg, IA (US)

(73) Assignee: **Deere & Company**, Moline, IL (US)

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

(21) Appl. No.: **29/523,227**

(22) Filed: **Apr. 7, 2015**

Related U.S. Application Data

(62) Division of application No. 29/455,676, filed on May 23, 2013, now Pat. No. Des. 731,560.

(51) **LOC (10) Cl.** **15-03**

(52) **U.S. Cl.**
USPC **D15/28**

(58) **Field of Classification Search**
USPC D15/28, 17; D13/158-184; D14/371,
D14/240, 239; D24/215; 361/728, 729, 736,
361/740, 752, 761; 315/291, 294, 295;
362/559, 225; 700/17-32; 345/173,
345/156; 439/761, 341; D10/49, 46, 96
CPC G06F 3/041; G06F 3/0412; G06F 3/0416;
G06F 3/04817; G06F 3/0482; H02B 1/30;
H02B 1/42; H02B 1/46
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,247,768 B1 * 6/2001 Yamaguchi G07G 1/0018
312/223.2
D446,193 S * 8/2001 Lavelle D14/126
D504,687 S * 5/2005 Lee D14/374
D520,386 S * 5/2006 Takach D10/50

D521,002 S * 5/2006 Rinna D14/374
D669,075 S * 10/2012 Seo D14/371
D690,275 S * 9/2013 Seidl D13/162
D694,195 S * 11/2013 Gammon D13/162
D721,740 S * 1/2015 Schmaltz D15/28
D731,560 S * 6/2015 Schmaltz D15/28
D750,021 S * 2/2016 Gao D13/118

OTHER PUBLICATIONS

“GS3 2630 Display.” User Guide manual. “GreenStar3 2630 Display.” Copyright 2012 Deere & Company.
“GreenStar2 Guidance Quick Reference Guide.” PF12297-GS2 QRG-NA-EU 1, dated 2005.

(Continued)

Primary Examiner — Mark Goodwin

(74) *Attorney, Agent, or Firm* — Ingrassia, Fisher & Lorenz PC

(57) **CLAIM**

The ornamental design for a display interface or housing thereof, as shown and described.

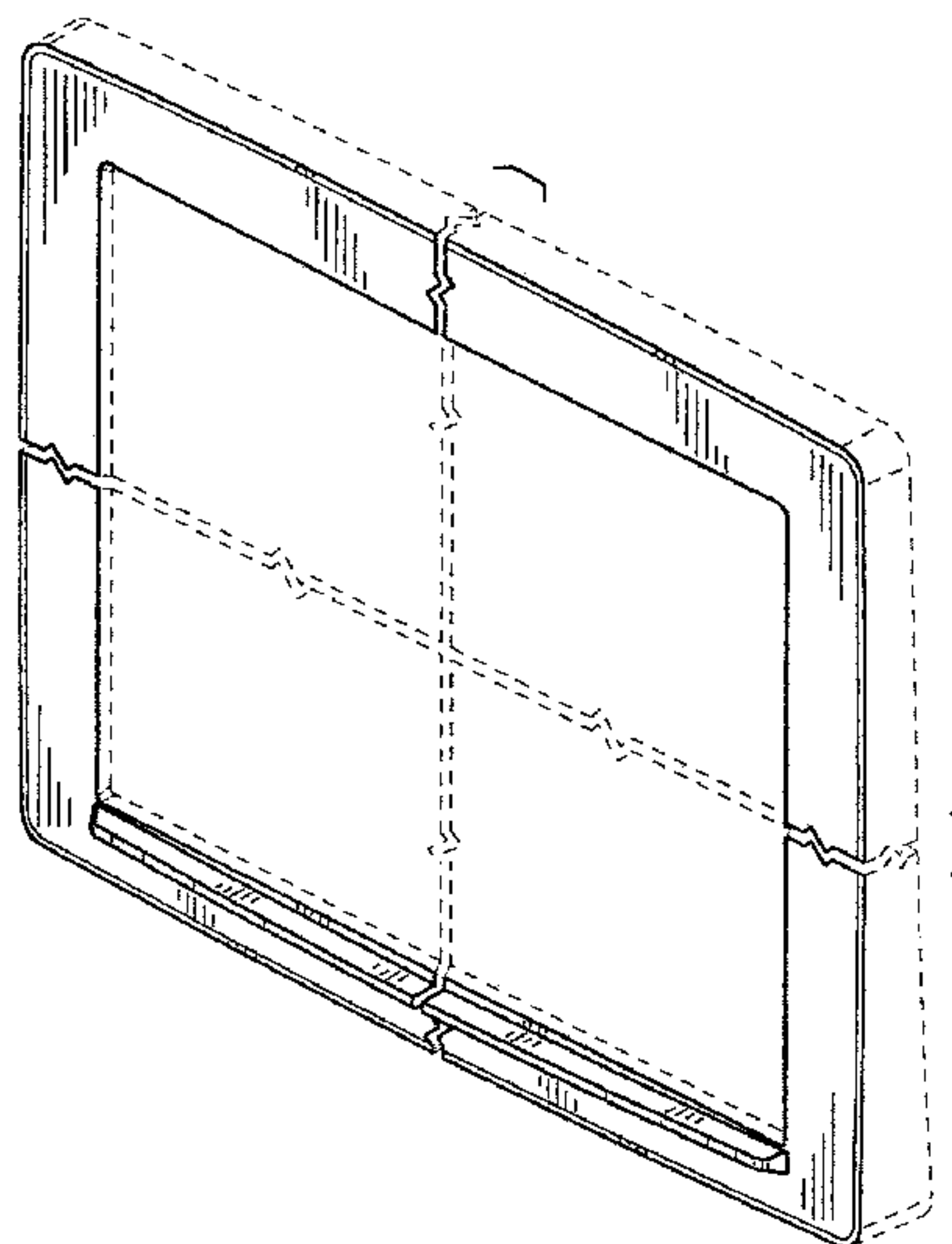
DESCRIPTION

FIG. 1 is a right, front, top perspective view of a display interface or housing thereof according to our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a right side elevational view thereof; FIG. 4 is a left side elevational view thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan view thereof.

The broken line representations in the figures illustrate unclaimed environment of the display interface. The break lines in the figures represent indeterminate dimensioning of the claimed design having surfaces therebetween that can be configured continuously or discontinuously with respect to one or more adjacent surfaces. Thus, the broken lines and the break lines form no part of the claimed design.

The nature of this design pertains to a display interface, or housing for a display interface, such as a touch screen control for a work vehicle.

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“GS2 Display—Basic Applications” Operator’s Manual, pp. 20-2, 20-3, 20-4 and 20-5. OMPFP10231, Issue E0 (English). Copyright 2010 Deere & Company.

“GS2 1800 Display” Operator’s Manual, pp. 15-1, 20-1, 20-2 and 20-3. OMPFP11871, Issue L1 (English). Copyright 2011 Deere & Company.

* cited by examiner

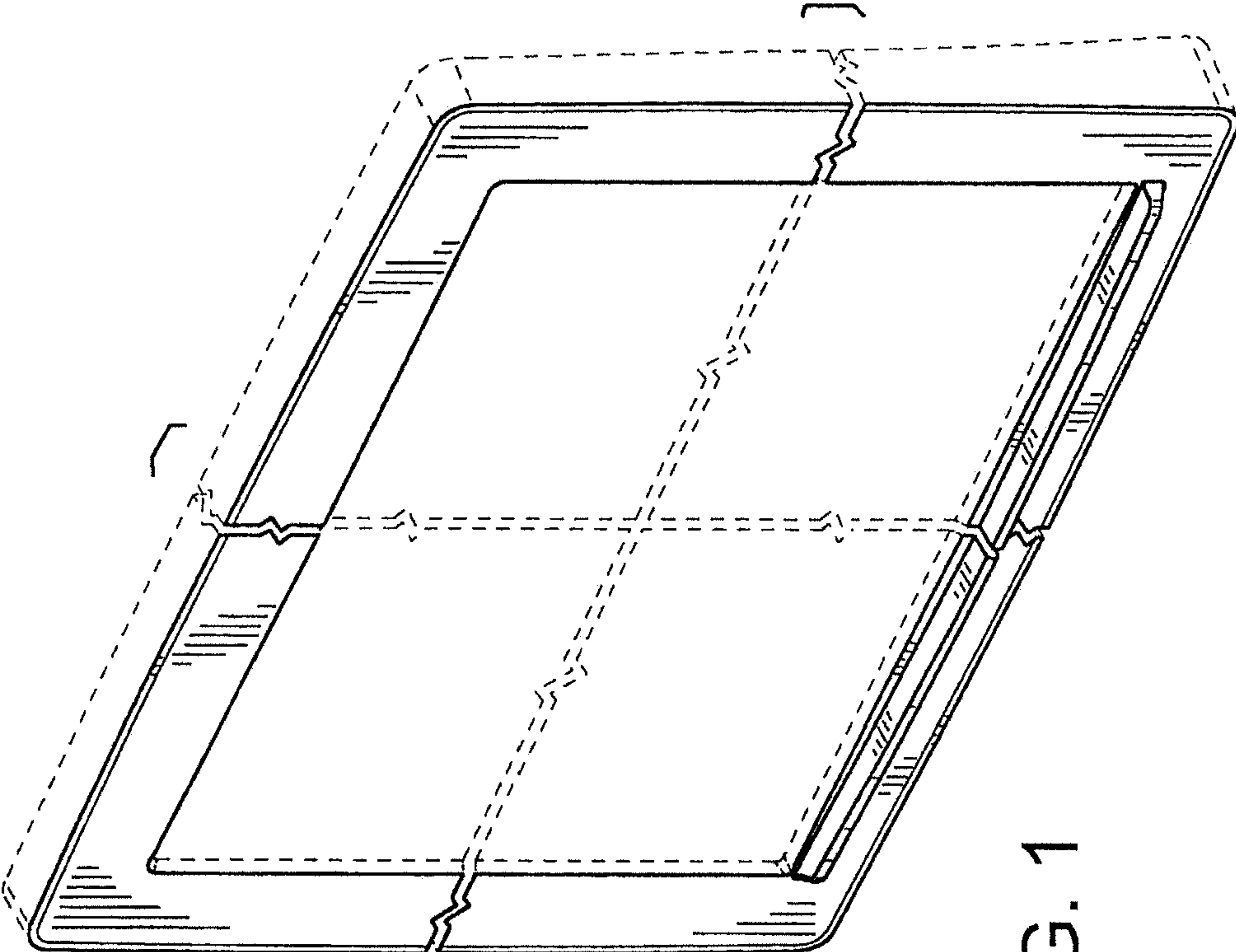


FIG. 1

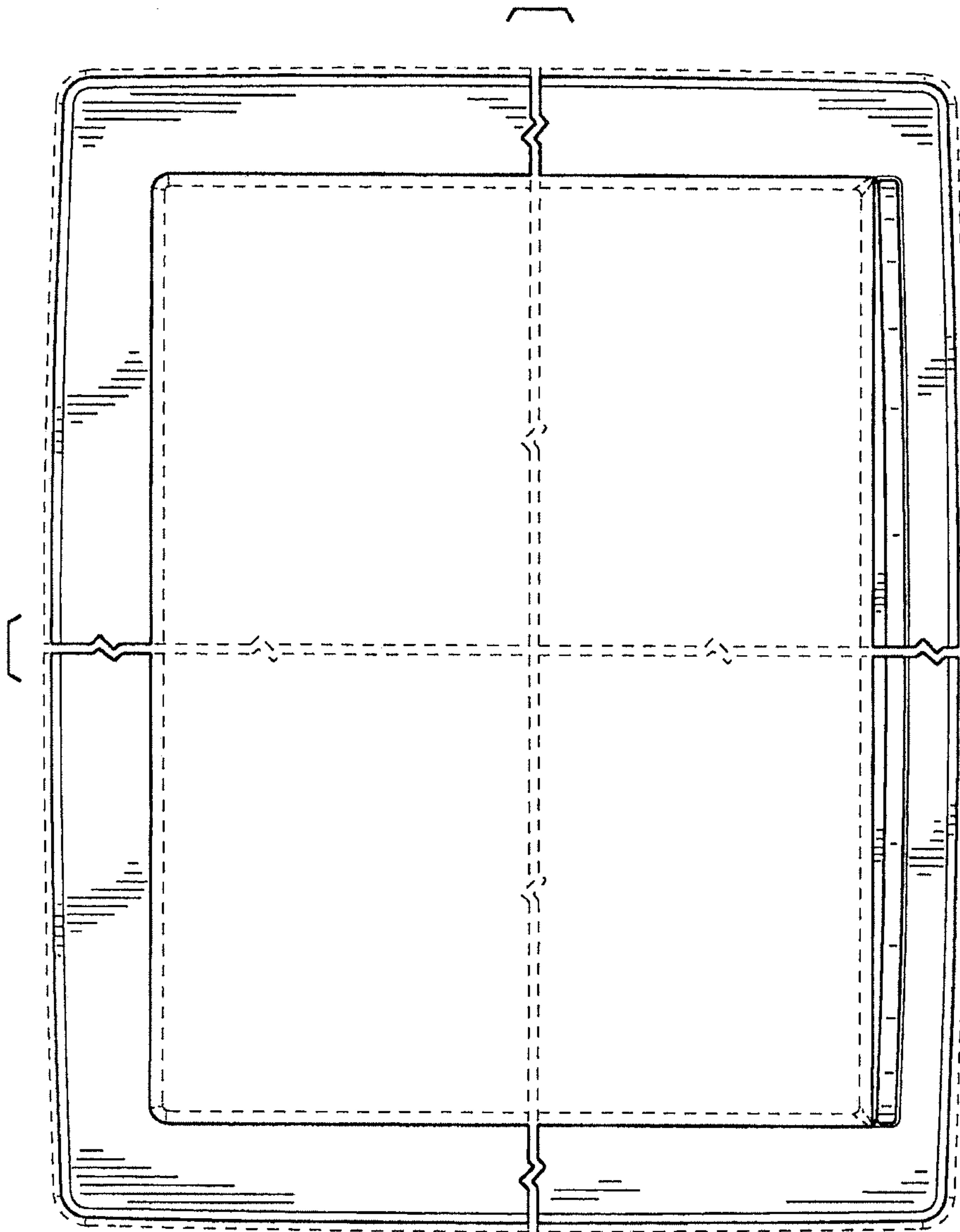


FIG. 2

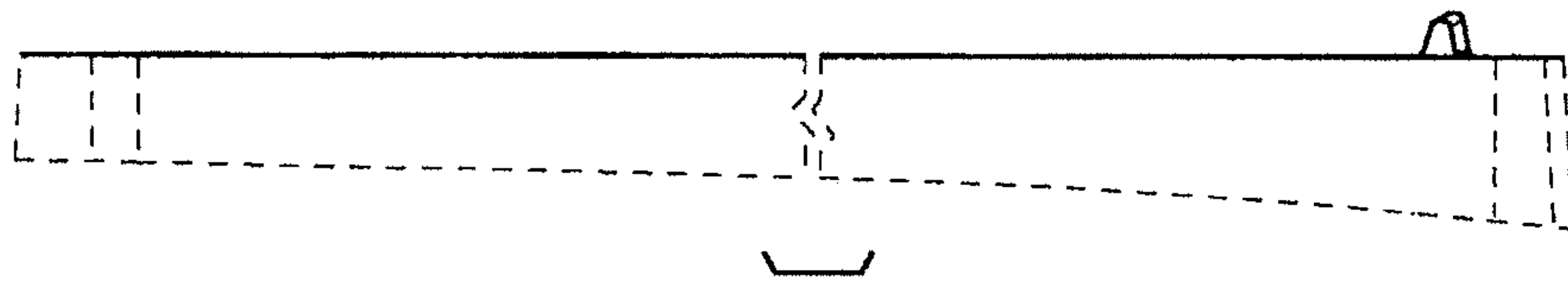


FIG. 4

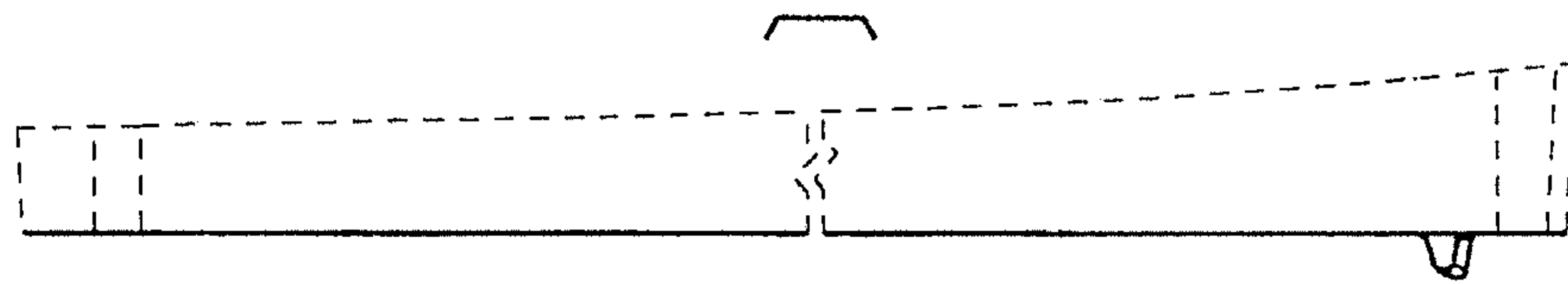


FIG. 3

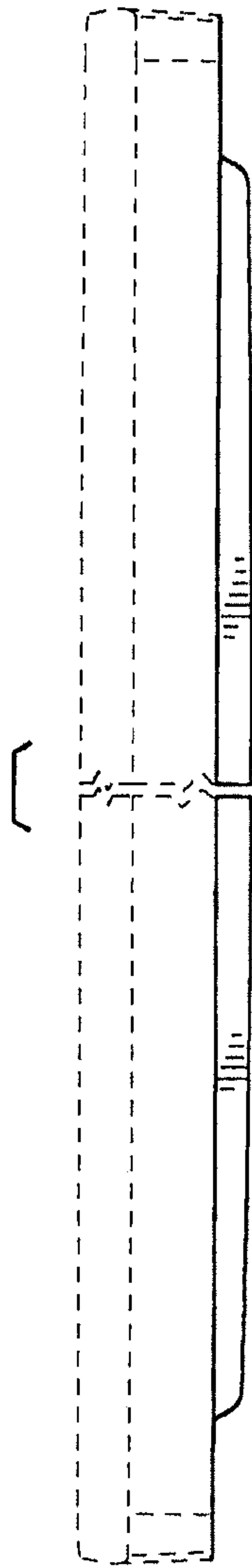


FIG. 5

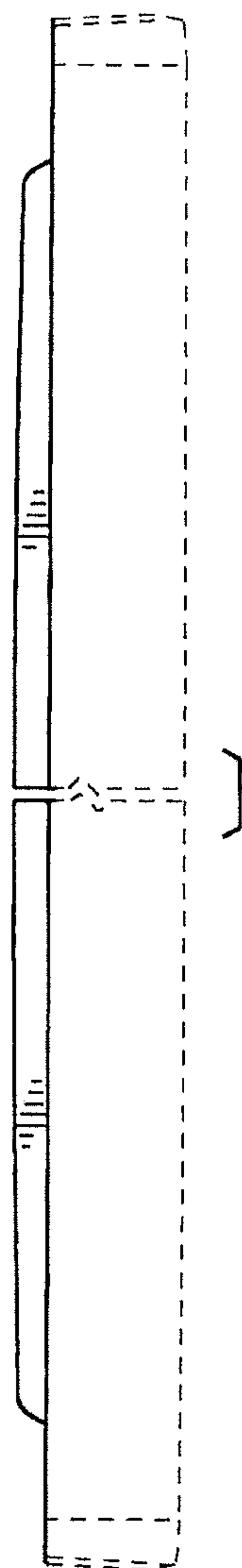


FIG. 6