



US00D729792S

(12) **United States Design Patent**
Kurimoto et al.(10) **Patent No.:** US D729,792 S
(45) **Date of Patent:** ** May 19, 2015(54) **ELECTRONIC COMPUTER**(71) Applicant: **Kabushiki Kaisha Toshiba**, Minato-ku, Tokyo (JP)(72) Inventors: **Ryusuke Kurimoto**, Tokyo (JP); **Yusuke Kawai**, Tokyo (JP); **Jonas Bergfledt**, Gälde (SE); **Thomas Schaad**, Vasastan (SE); **Stefan Wennerström**, Södermalm (SE); **Naoto Nakamura**, Farsta (SE)(73) Assignee: **Kabushiki Kaisha Toshiba**, Tokyo (JP)(**) Term: **14 Years**(21) Appl. No.: **29/499,845**(22) Filed: **Aug. 19, 2014**(30) **Foreign Application Priority Data**

Mar. 19, 2014 (JP) 2014-005842

(51) LOC (10) Cl. **14-02**

(52) U.S. Cl.

USPC **D14/320**; D14/315; D14/316(58) **Field of Classification Search**

USPC D14/315-327, 331; D18/1, 2, 7, 11; 235/145 A, 145 R; 341/22, 23; 345/104, 345/156, 168, 169, 173; 361/679.2, 679.08, 361/679.09, 679.11, 679.12, 679.17, 361/679.26, 679.27

See application file for complete search history.

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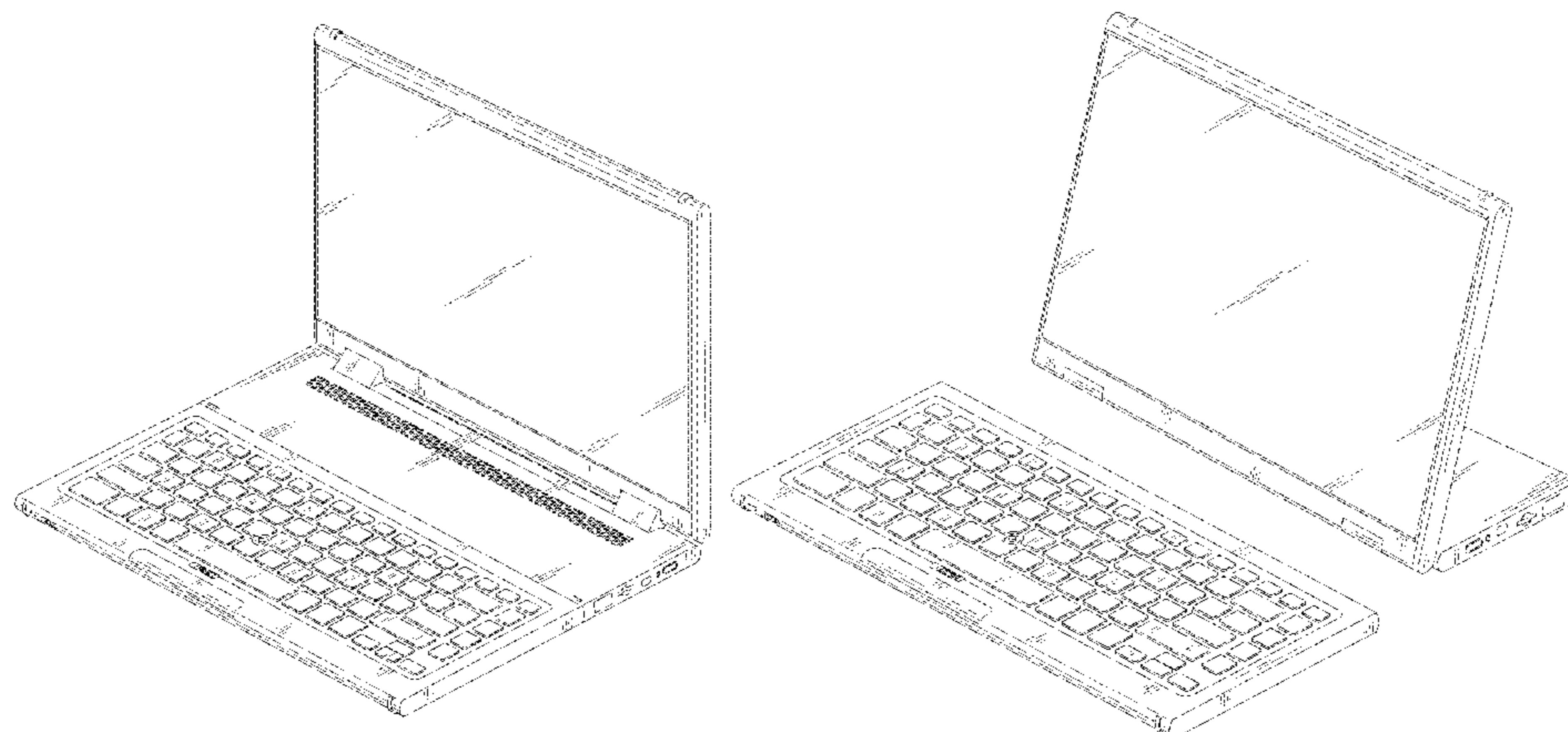
FOREIGN PATENT DOCUMENTS

CN 302588710 9/2013
KR 30-0638510 4/2012*Primary Examiner* — Freda S Nunn(74) *Attorney, Agent, or Firm* — Banner & Witcoff, Ltd.(57) **CLAIM**

The ornamental design for an electronic computer, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an electronic computer showing our new design,
FIG. 2 is a front elevational view thereof,
FIG. 3 is a rear elevational view thereof,
FIG. 4 is a left side elevational view thereof,
FIG. 5 is a right side elevational view thereof,
FIG. 6 is a top plan view thereof,
FIG. 7 is a bottom plan view thereof,
FIG. 8 is a perspective view showing the article in a closed position thereof,
FIG. 9 is a front elevational view showing the article in the closed position thereof,
FIG. 10 is a right side elevational view showing the article in the closed position thereof,
FIG. 11 is a left side elevational view showing the article in the closed position thereof,
FIG. 12 is a top plan view showing the article in the closed position thereof,
FIG. 13 is a perspective view where the keyboard is separated thereof,
FIG. 14 is a front elevational view of the main body of the computer where the keyboard is separated thereof,
FIG. 15 is a rear elevational view of the keyboard after separated from the main body of the computer thereof,
FIG. 16 is an enlarged view of the part partitioned by cutting plane 16 shown in FIG. 13 thereof,
FIG. 17 is a perspective view where the main body is rotated and the keyboard is separated thereof,
FIG. 18 is a perspective view where the keyboard is separated and the main body is rotated thereof; and,
FIG. 19 is a perspective view where the keyboard is separated and the main body is in a closed position thereof.

1 Claim, 13 Drawing Sheets

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Fig. 1

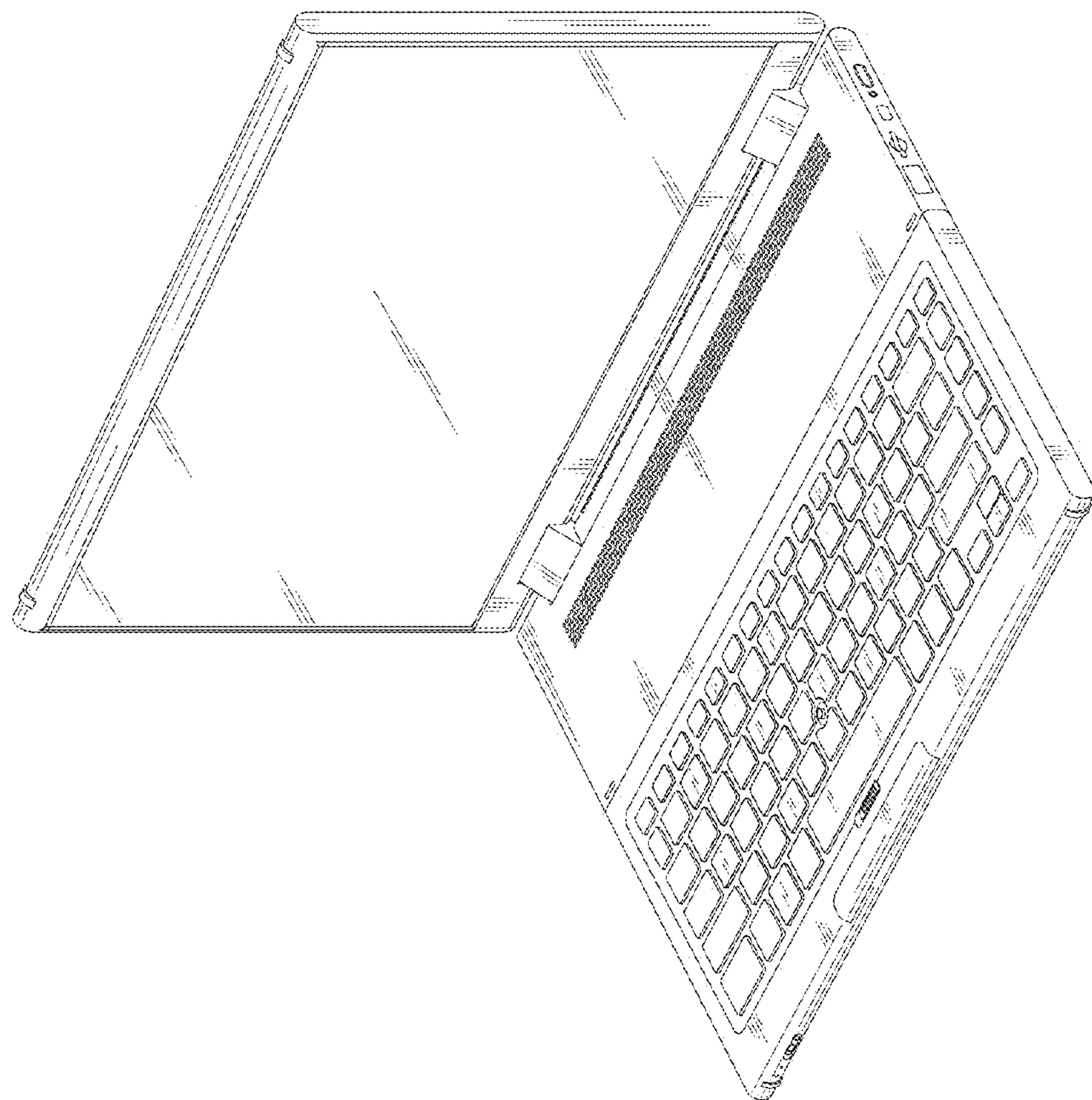


Fig. 3

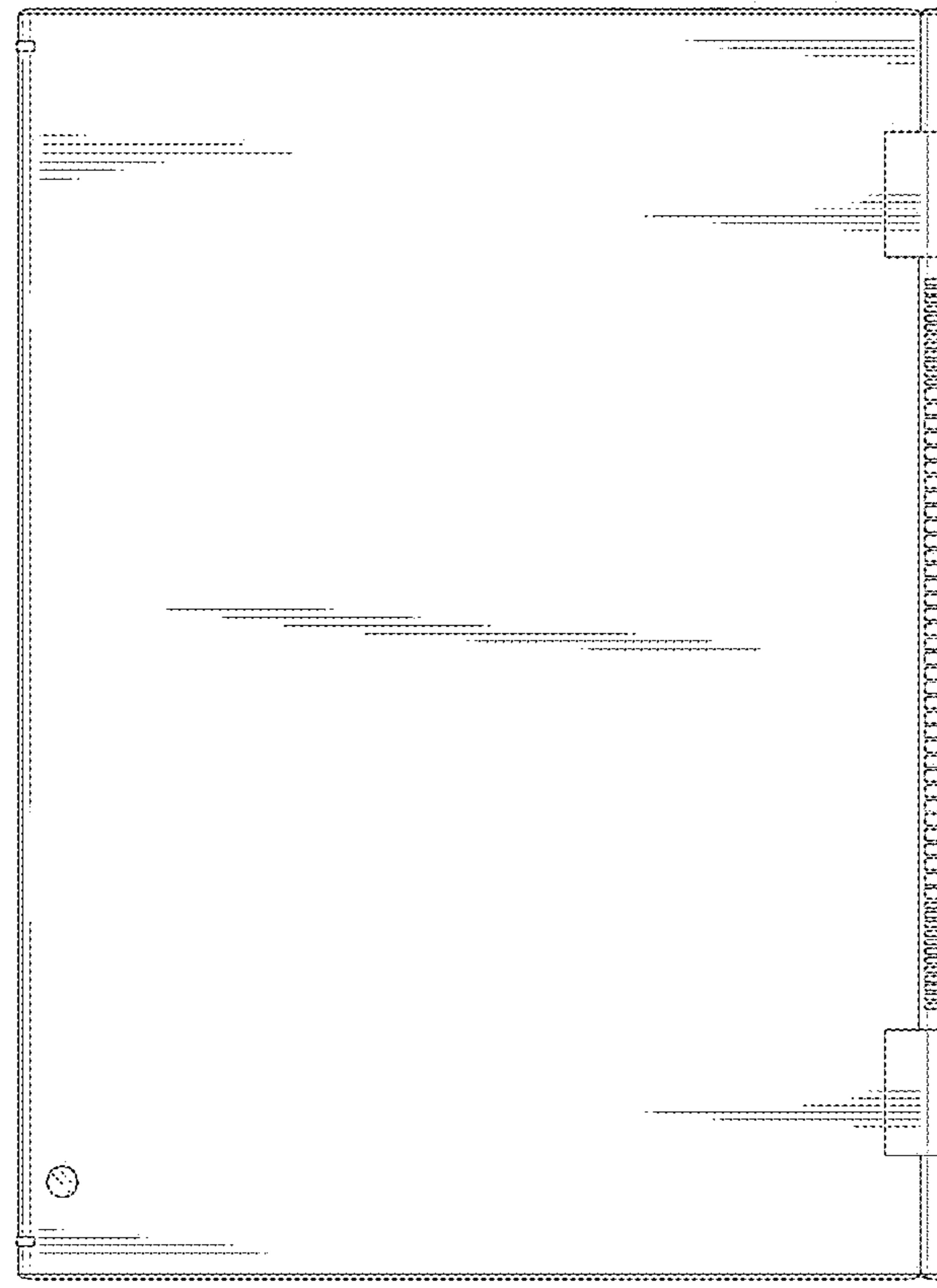
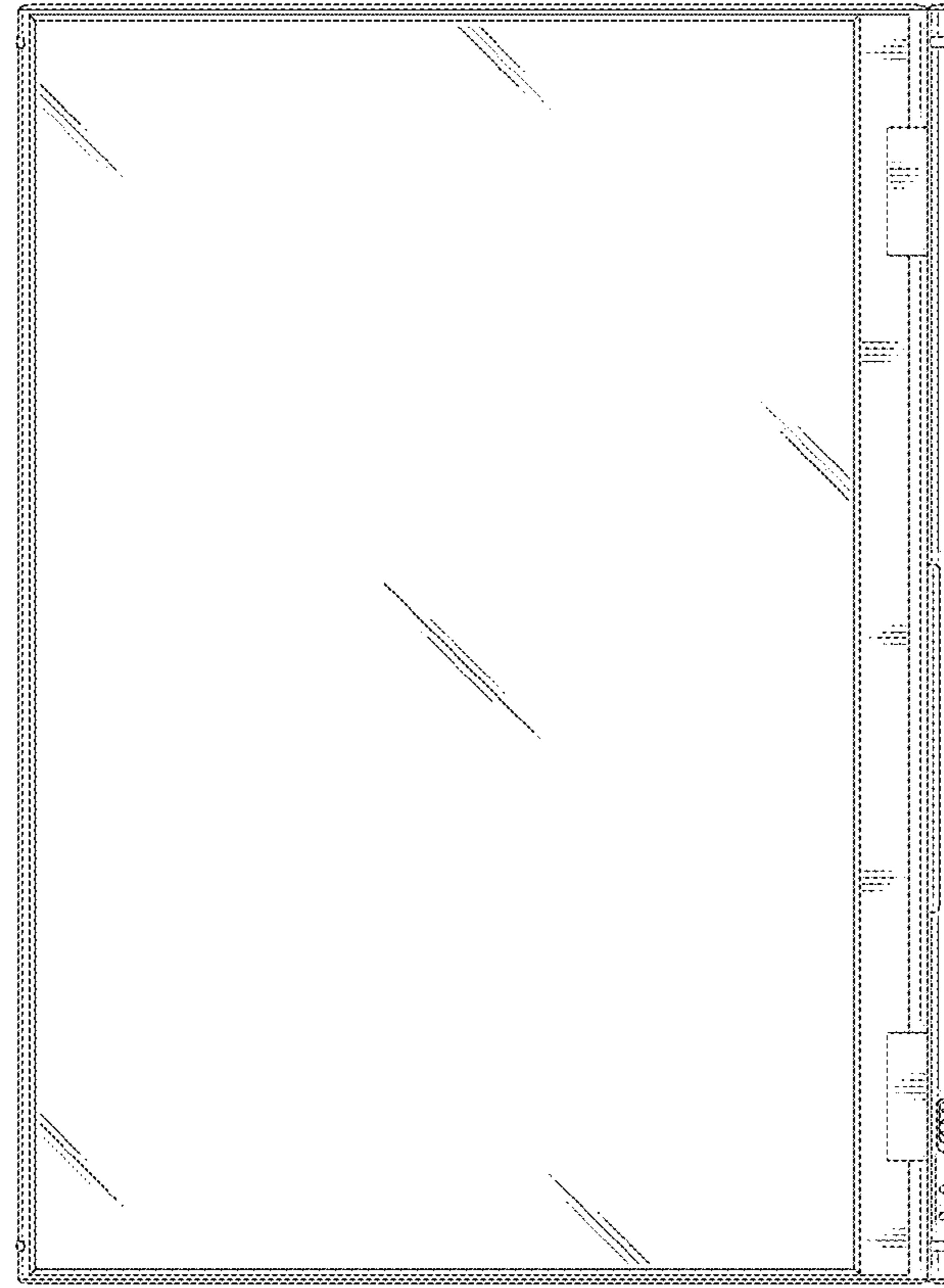


Fig. 2



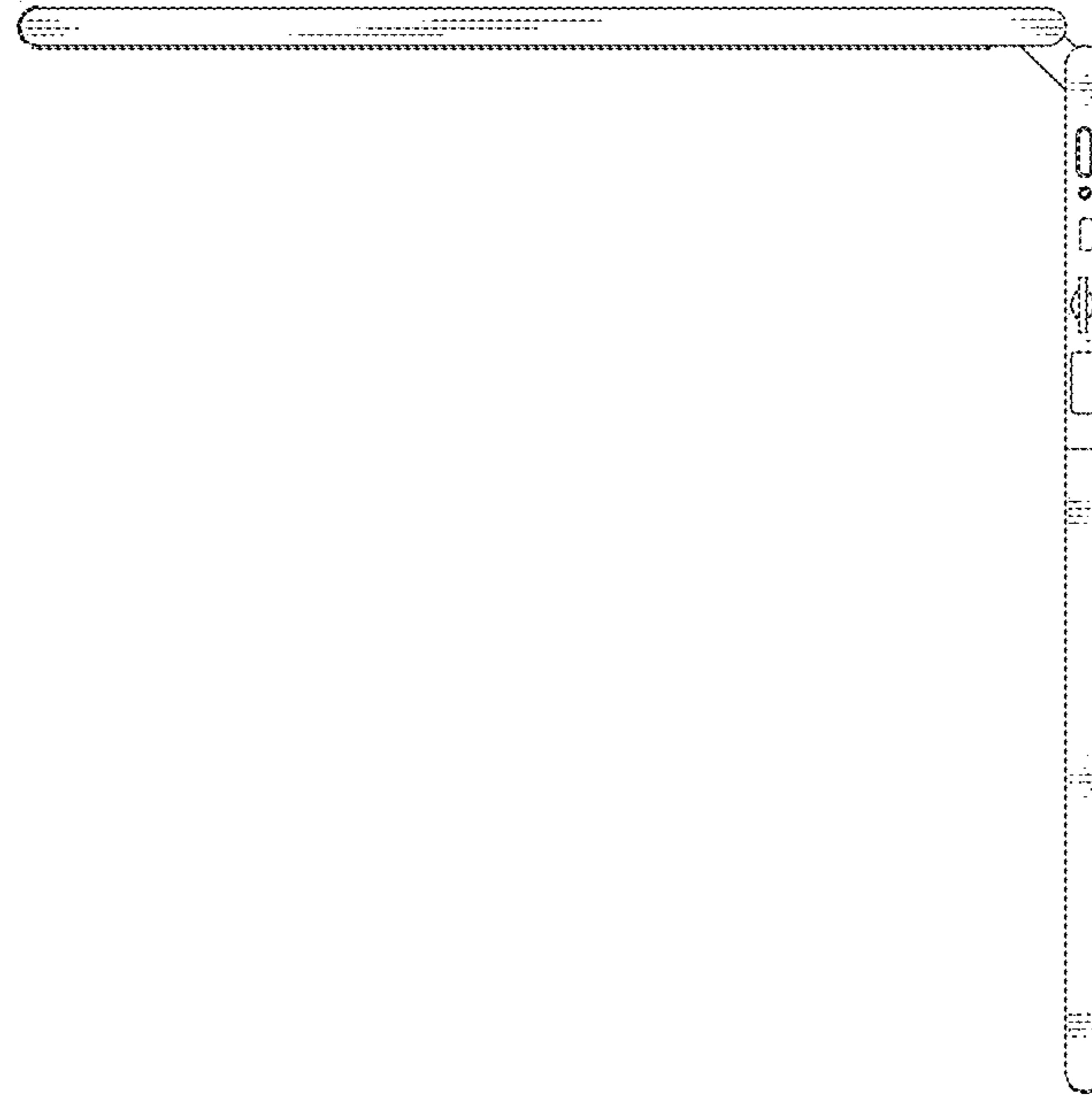


Fig. 5

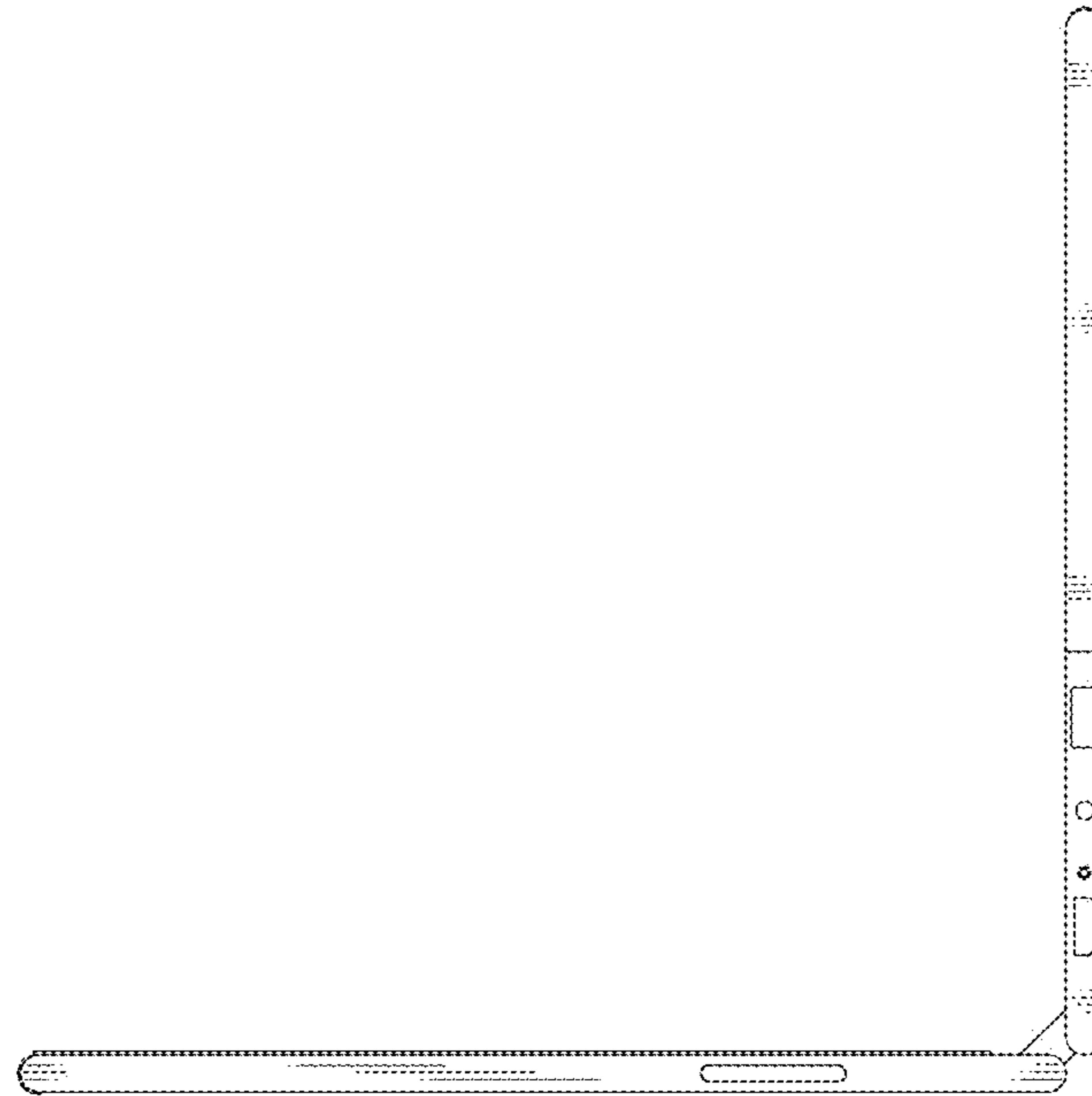


Fig. 4

Fig. 7

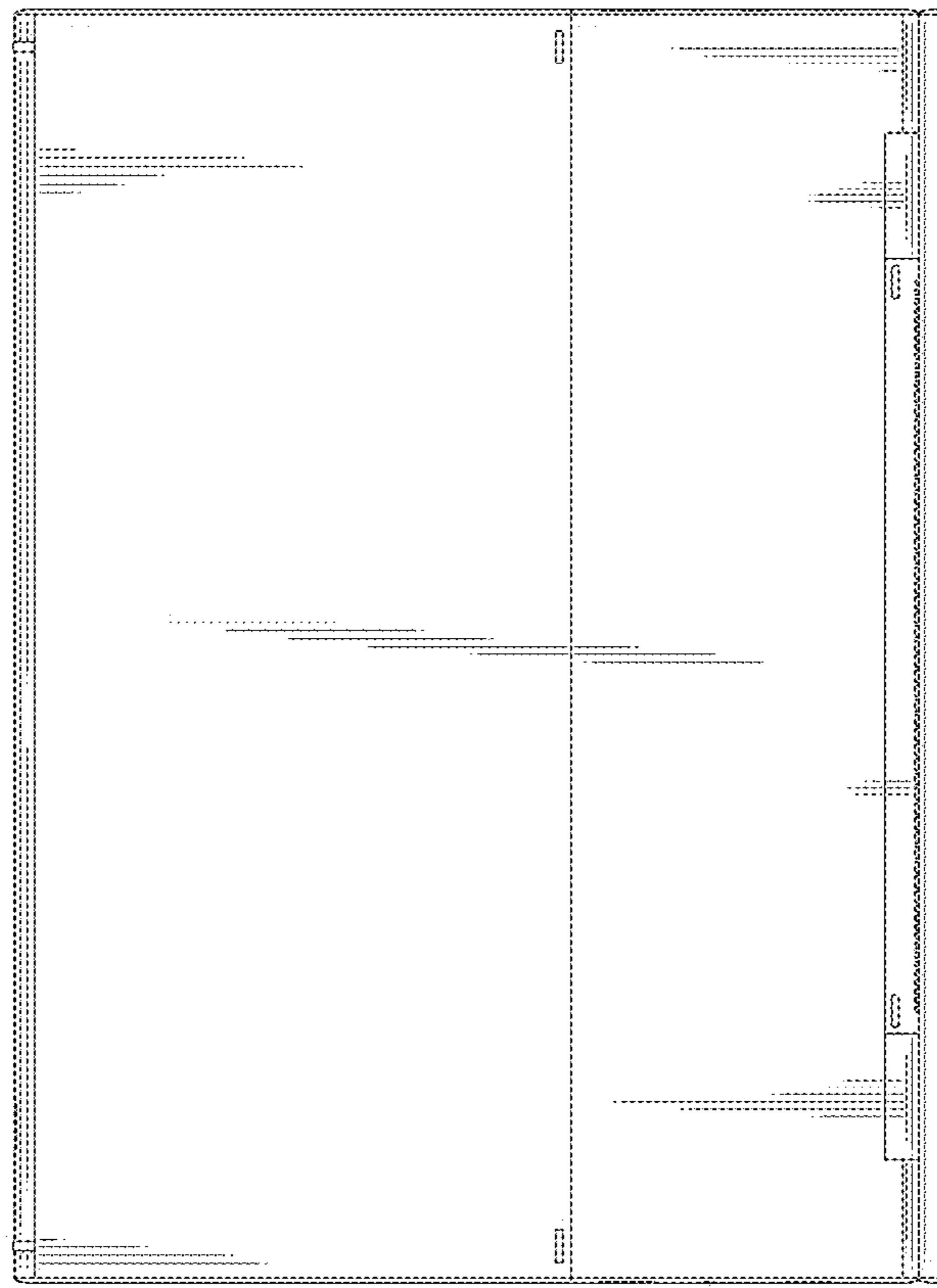


Fig. 6

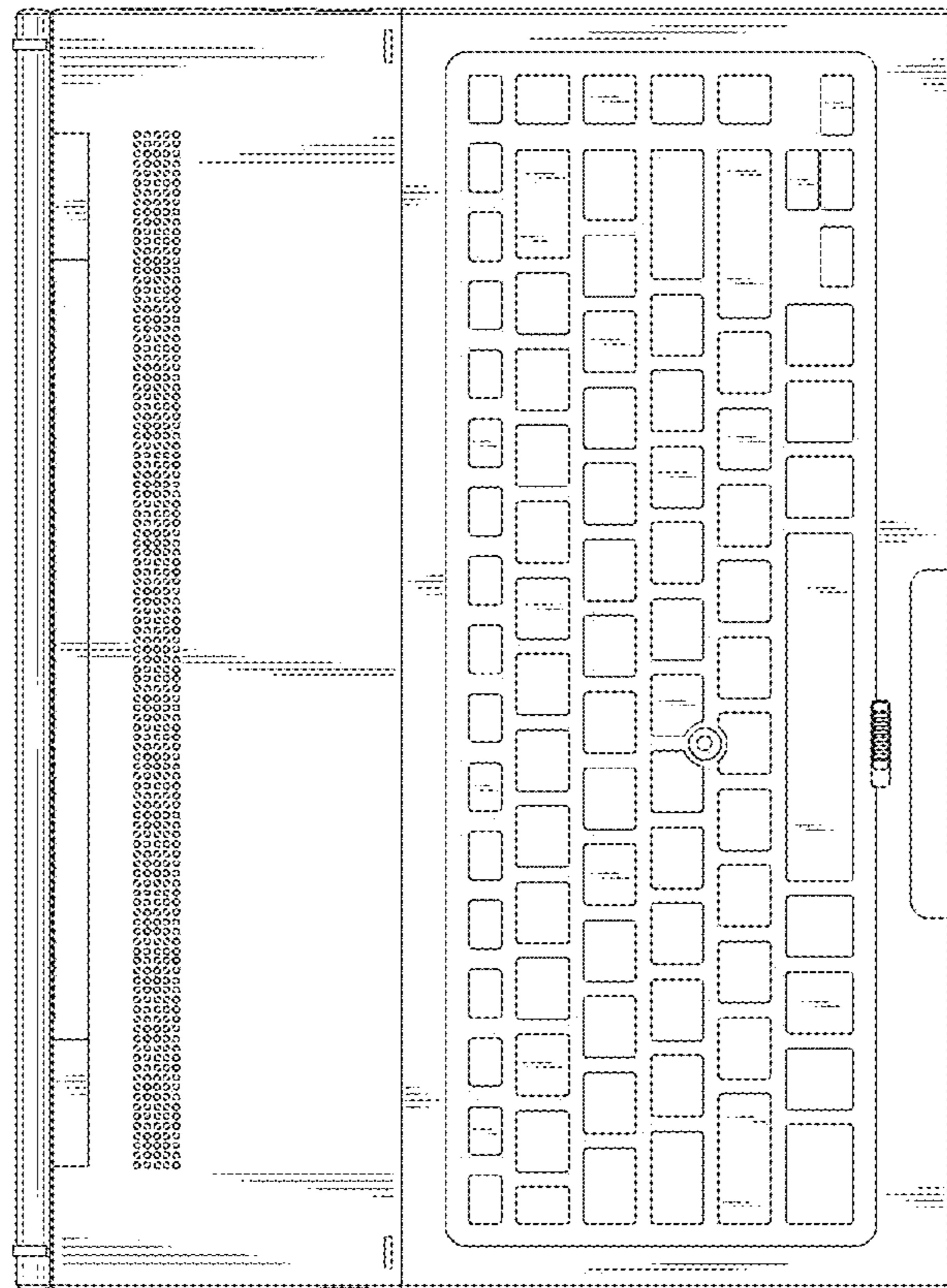


Fig. 8

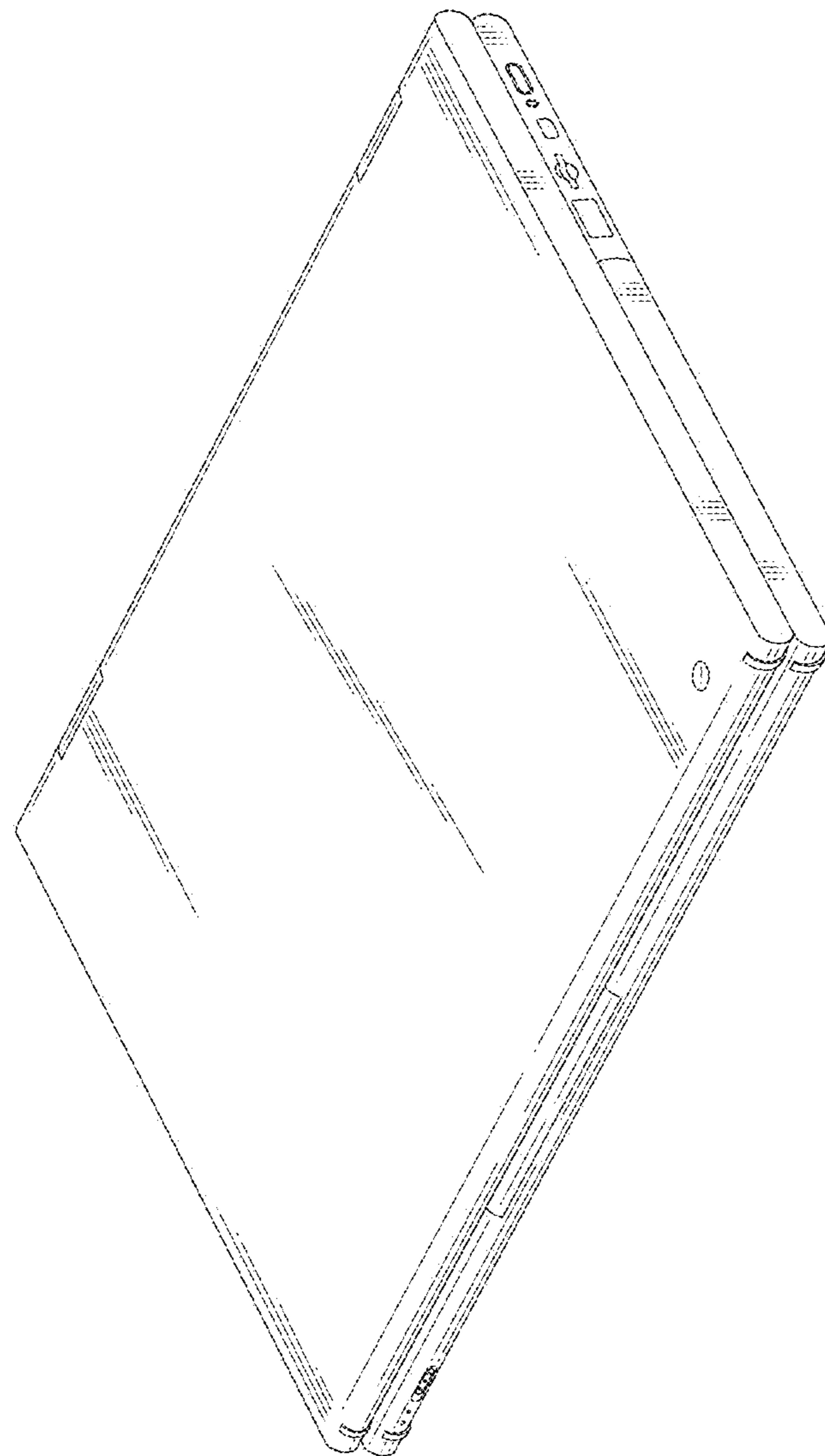


Fig. 9

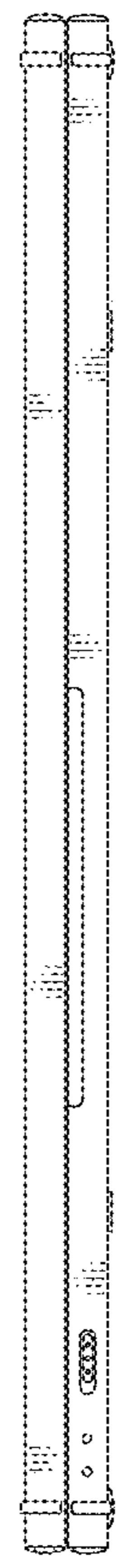


Fig. 10



Fig. 11

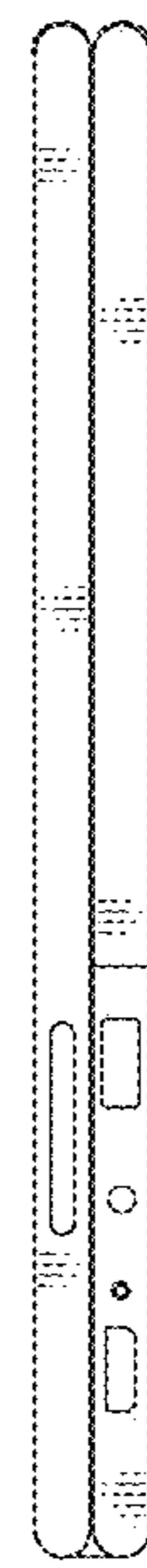
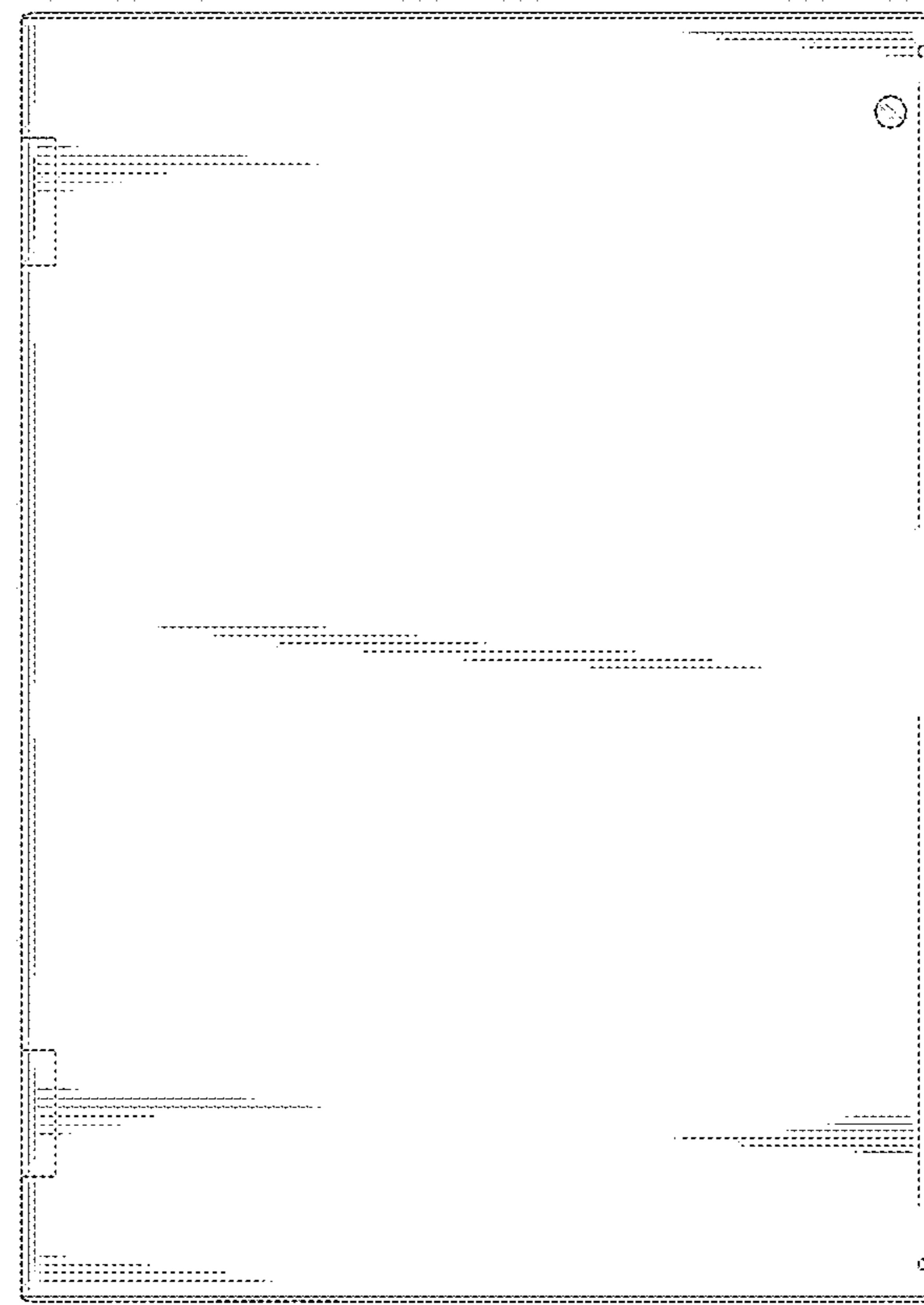


Fig. 12



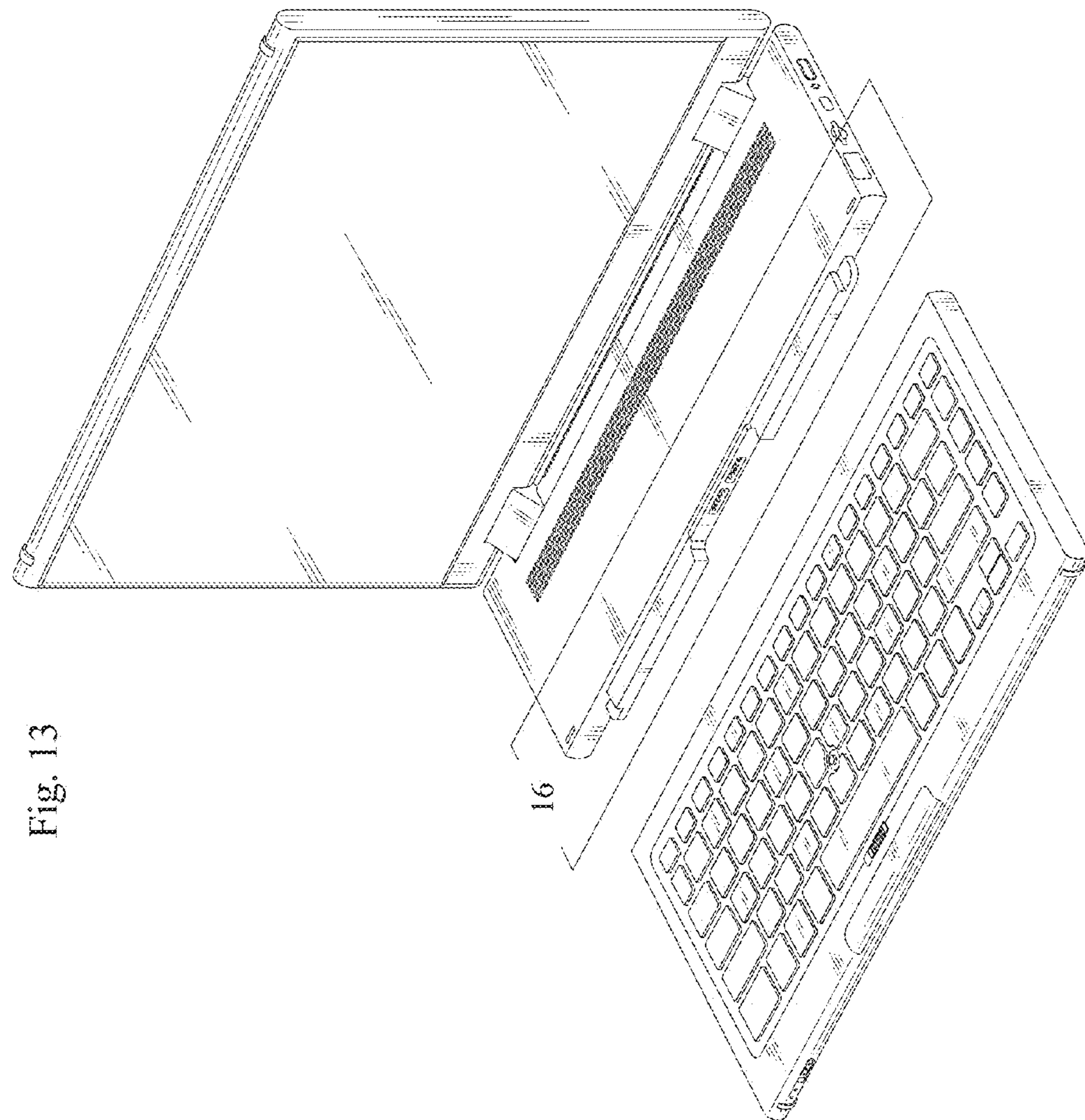


Fig. 13

Fig. 14

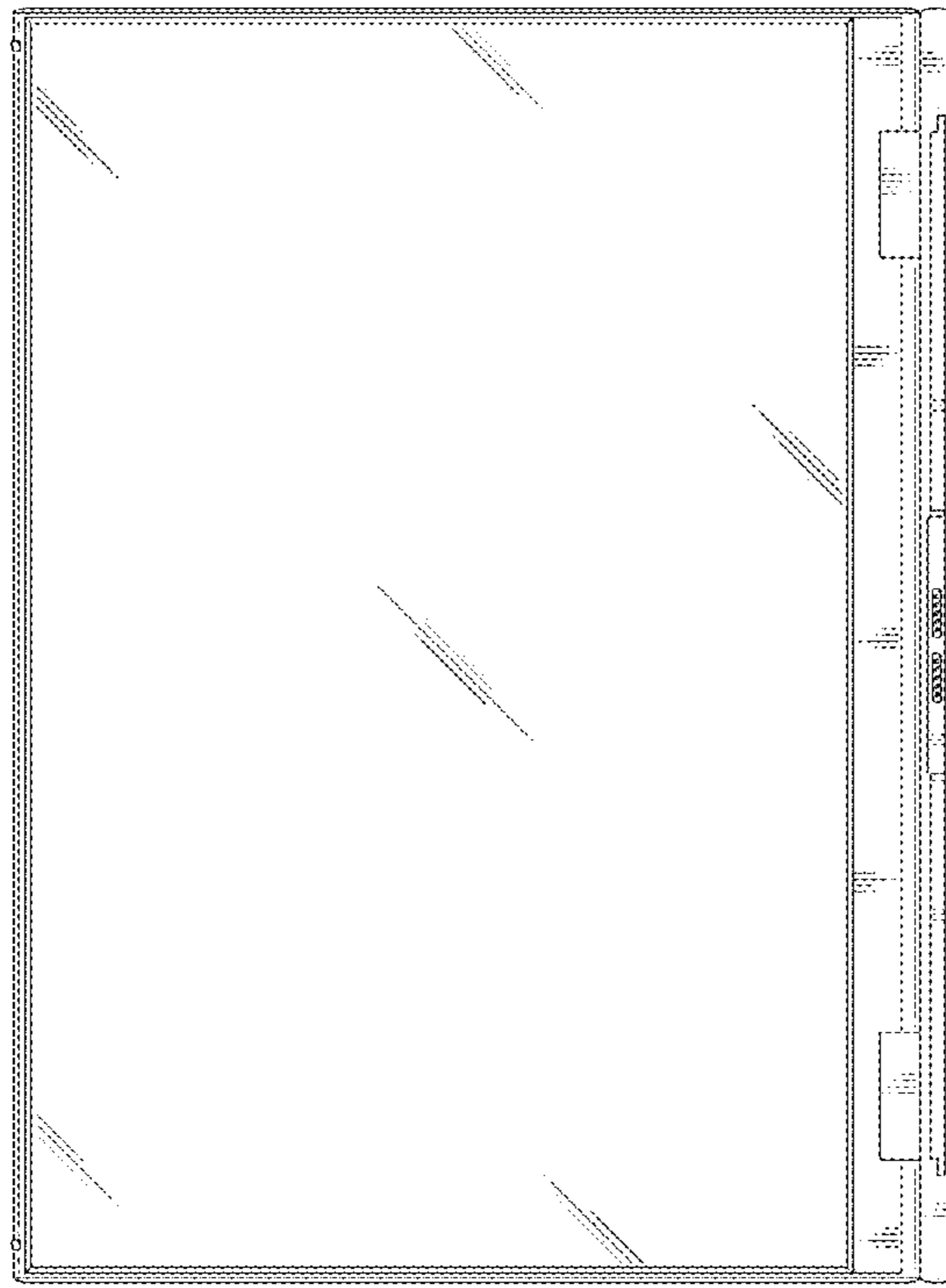
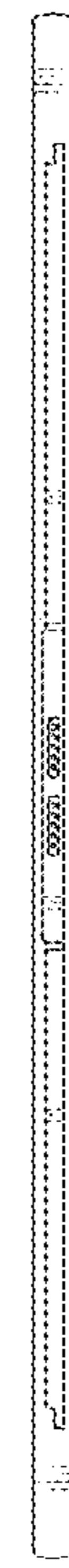


Fig. 15



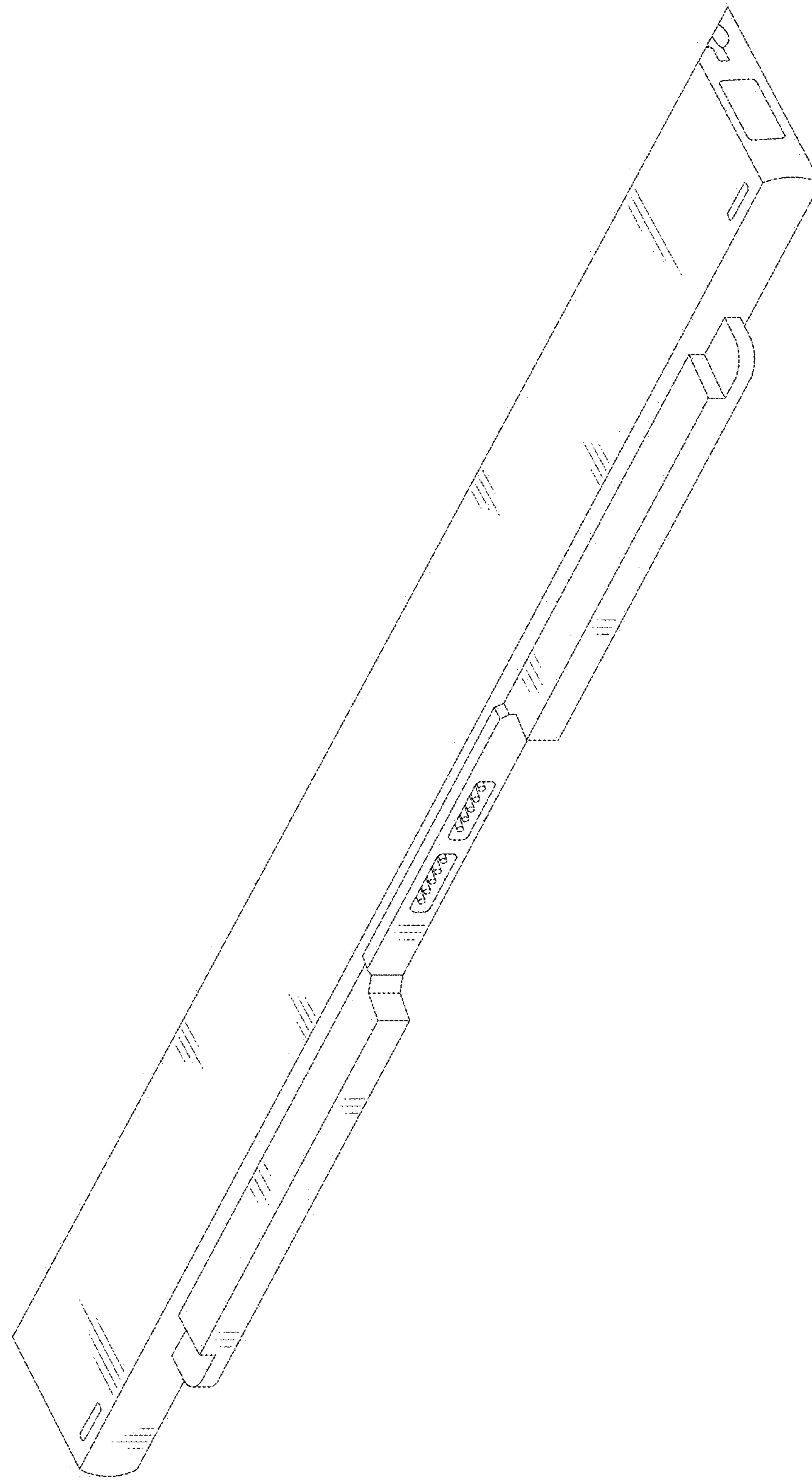


Fig. 16

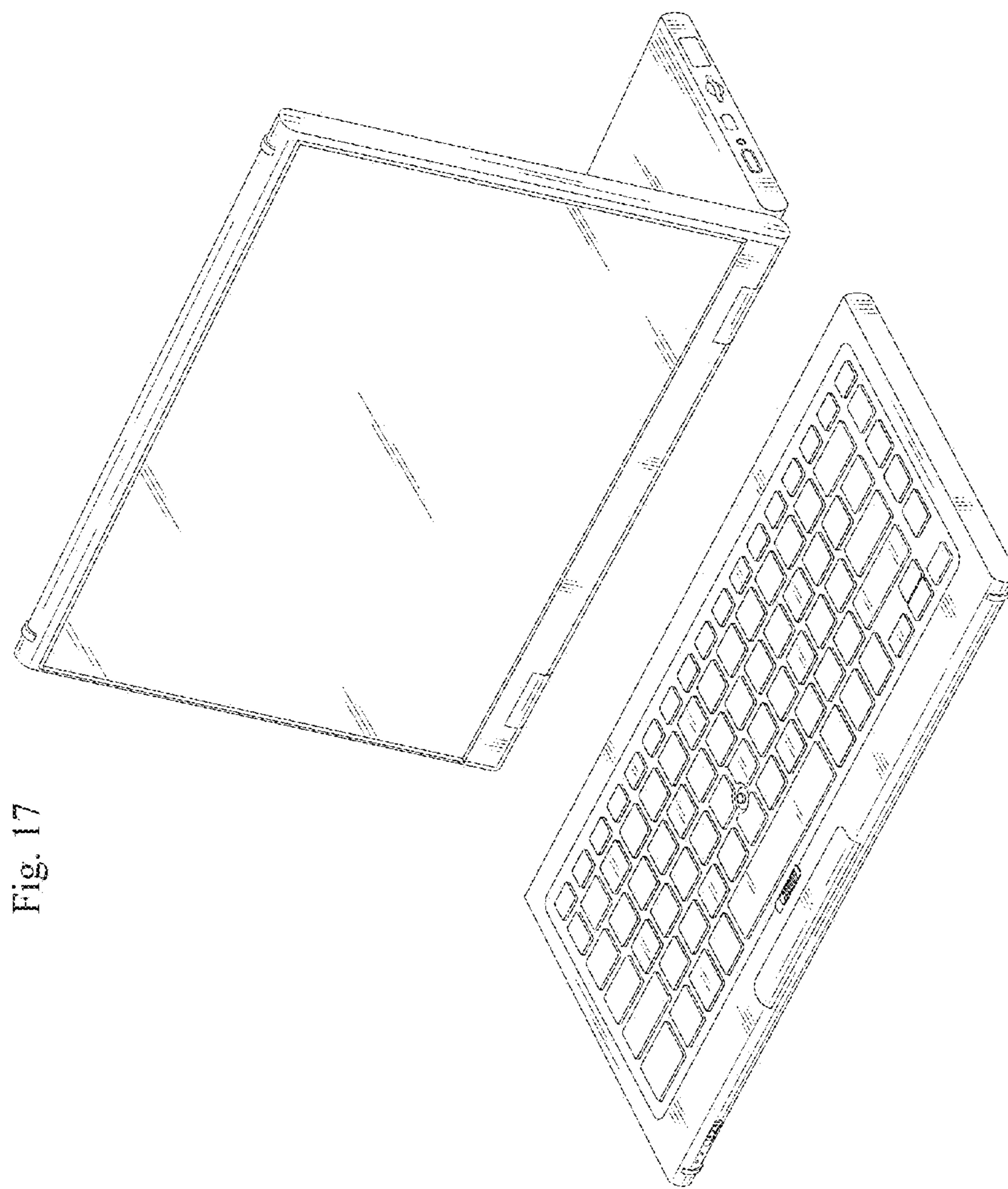


Fig. 17

Fig. 18

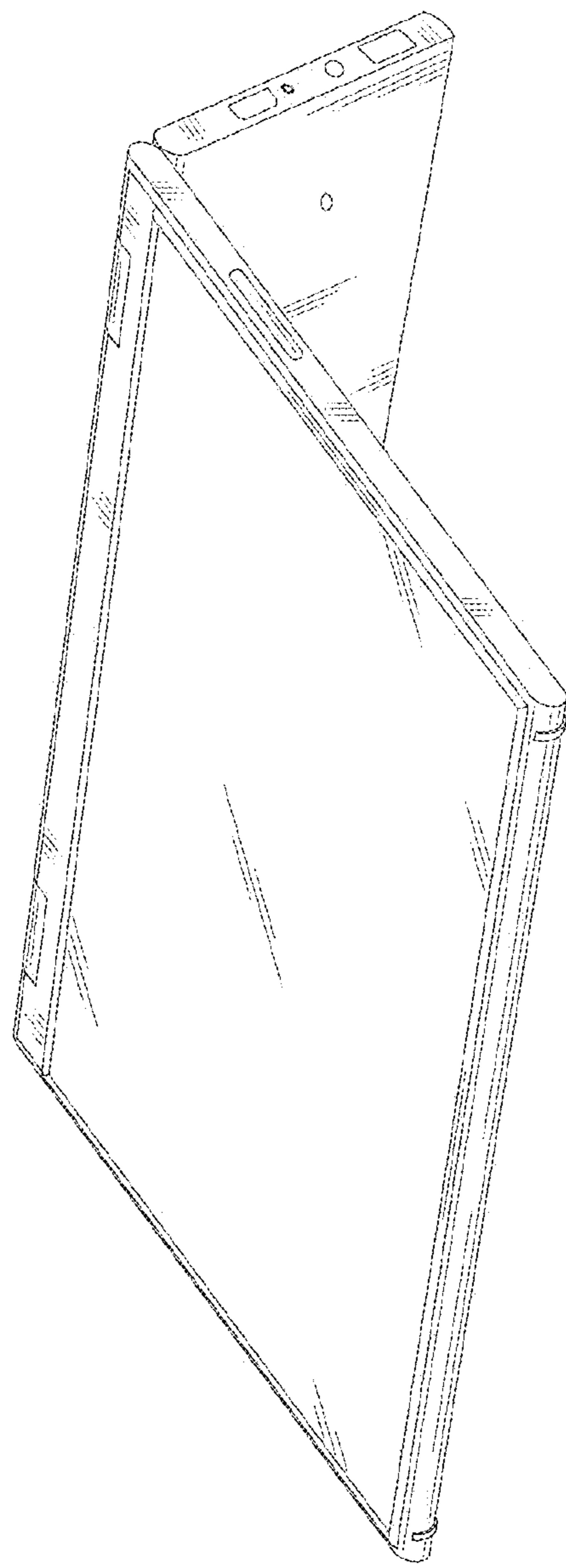


Fig. 19

