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(12) **United States Design Patent**
Tanaka

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(54) **COMPUTER**

(75) Inventor: **Soichi Tanaka**, Tokyo (JP)

(73) Assignee: **Sony Corporation**, Tokyo (JP)

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

(21) Appl. No.: **29/371,637**

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Dec. 17, 2010	(JP)		D2010-030301
Dec. 17, 2010	(JP)		D2010-030302
Dec. 17, 2010	(JP)		D2010-030303
Dec. 17, 2010	(JP)		D2010-030304
Dec. 17, 2010	(JP)		D2010-030305
Dec. 17, 2010	(JP)		D2010-030306
Dec. 17, 2010	(JP)		D2010-030307
Dec. 17, 2010	(JP)		D2010-030308
Dec. 17, 2010	(JP)		D2010-030309
Dec. 17, 2010	(JP)		D2010-030310
Dec. 17, 2010	(JP)		D2010-030311
Dec. 17, 2010	(JP)		D2010-030312
Dec. 17, 2010	(JP)		D2010-030313
Dec. 17, 2010	(JP)		D2010-030314

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

(52) **U.S. Cl.**
USPC **D14/315**

(58) **Field of Classification Search**

USPC D14/315-327, 439; D18/1, 2, 7, 11;
235/145 A, 145 R; 341/22, 23; 345/104,
345/156, 168, 169, 173; 361/679.08,
361/679.09, 679.11, 679.26, 679.27;
362/613; 385/133

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,892,959 A * 7/1975 Pulles 362/613

D380,459	S	*	7/1997	Tanimura et al.		D14/318
5,709,447	A	*	1/1998	Murakami et al.		362/621
6,185,357	B1	*	2/2001	Zou et al.		385/133
6,519,139	B2	*	2/2003	Kambayashi		361/679.09
D533,550	S		12/2006	Yamada		
D574,378	S	*	8/2008	Andre et al.		D14/315
D604,290	S	*	11/2009	Andre et al.		D14/315
D624,911	S	*	10/2010	Lee et al.		D14/315
7,871,191	B2	*	1/2011	Hamada et al.		362/612
2005/0018396	A1	*	1/2005	Nakajima et al.		361/683
2005/0041378	A1	*	2/2005	Hamada et al.		361/680

OTHER PUBLICATIONS

Web page, http://www.sony.jp/vaio/info/2011/products_0308.htm,
Sony, Mar. 8, 2011.

* cited by examiner

Primary Examiner — Freda S Nunn

(74) *Attorney, Agent, or Firm* — Rader, Fishman & Grauer
PLLC

(57)

CLAIM

The ornamental design for a computer, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a com-
puter showing my new design wherein the edge is illuminat-
ing;

FIG. 2 is a right side elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a perspective view thereof wherein the screen is in a
closed position;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a perspective view of a second embodiment thereof
wherein the edge is illuminating;

FIG. 7 is a right side elevational view thereof;

FIG. 8 is a top plan view thereof;

FIG. 9 is a perspective view thereof wherein the screen is in a
closed position;

FIG. 10 is a right side elevational view thereof;

FIG. 11 is a perspective view of a third embodiment thereof
wherein the edge is illuminating;

FIG. 12 is a front elevational view thereof;

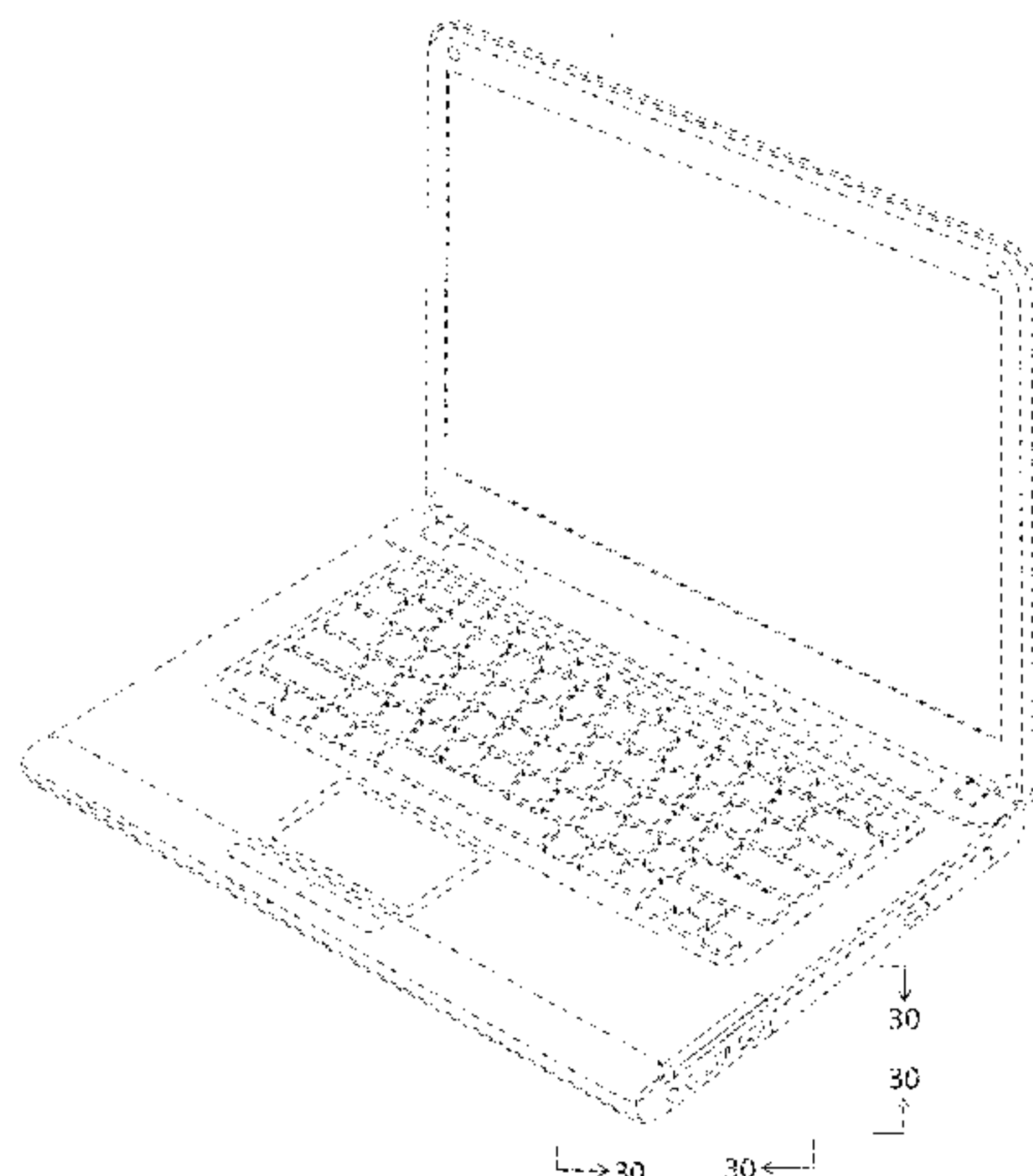


FIG. 13 is a right side elevational view thereof;
FIG. 14 is a top plan view thereof;
FIG. 15 is a perspective view thereof wherein the screen is in a closed position;
FIG. 16 is a right side elevational view thereof;
FIG. 17 is a perspective view of a fourth embodiment thereof wherein the edge is illuminating;
FIG. 18 is a front elevational view thereof;
FIG. 19 is a top plan view thereof;
FIG. 20 is a perspective view thereof wherein the screen is in a closed position;
FIG. 21 is a perspective view of a fifth embodiment thereof wherein the edge is illuminating;
FIG. 22 is a front elevational view thereof;
FIG. 23 is a rear elevational view thereof;
FIG. 24 is a top plan view thereof;
FIG. 25 is a perspective view thereof wherein the screen is in a closed position;
FIG. 26 is a partially enlarged perspective view of a sixth embodiment thereof wherein the edge is illuminating;

FIG. 27 is a rear elevational view thereof;
FIG. 28 is a partially enlarged perspective view of a seventh embodiment thereof wherein the edge is illuminating;
FIG. 29 is a top plan view thereof;
FIG. 30 is an enlarged perspective view of the embodiment of FIG. 1 taken along lines 30-30 in FIG. 1;
FIG. 31 is an enlarged perspective view of the embodiment of FIG. 6 taken along lines 31-31 in FIG. 6;
FIG. 32 is an enlarged perspective view of the embodiment of FIG. 11 taken along lines 32-32 in FIG. 11;
FIG. 33 is an enlarged perspective view of the embodiment of FIG. 17 taken along lines 33-33 in FIG. 17; and,
FIG. 34 is an enlarged perspective view of the embodiment of FIG. 21 taken along lines 34-34 in FIG. 25.
Broken lines shown immediately adjacent the solid lines in the figures represent the bounds of the claimed design, while all other lines are directed to environment and form no part of the claimed design.

1 Claim, 30 Drawing Sheets

FIG.1

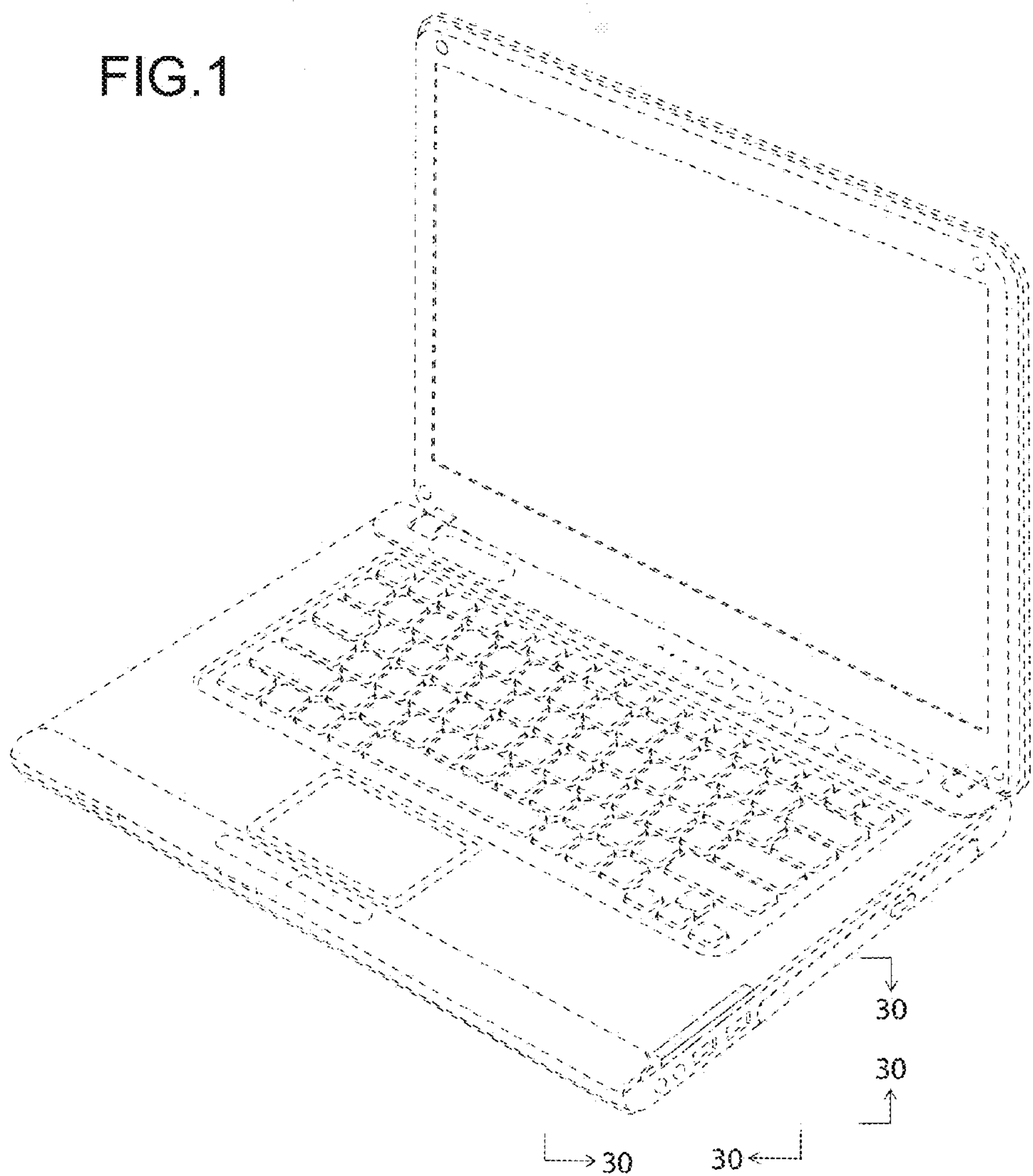


FIG.2

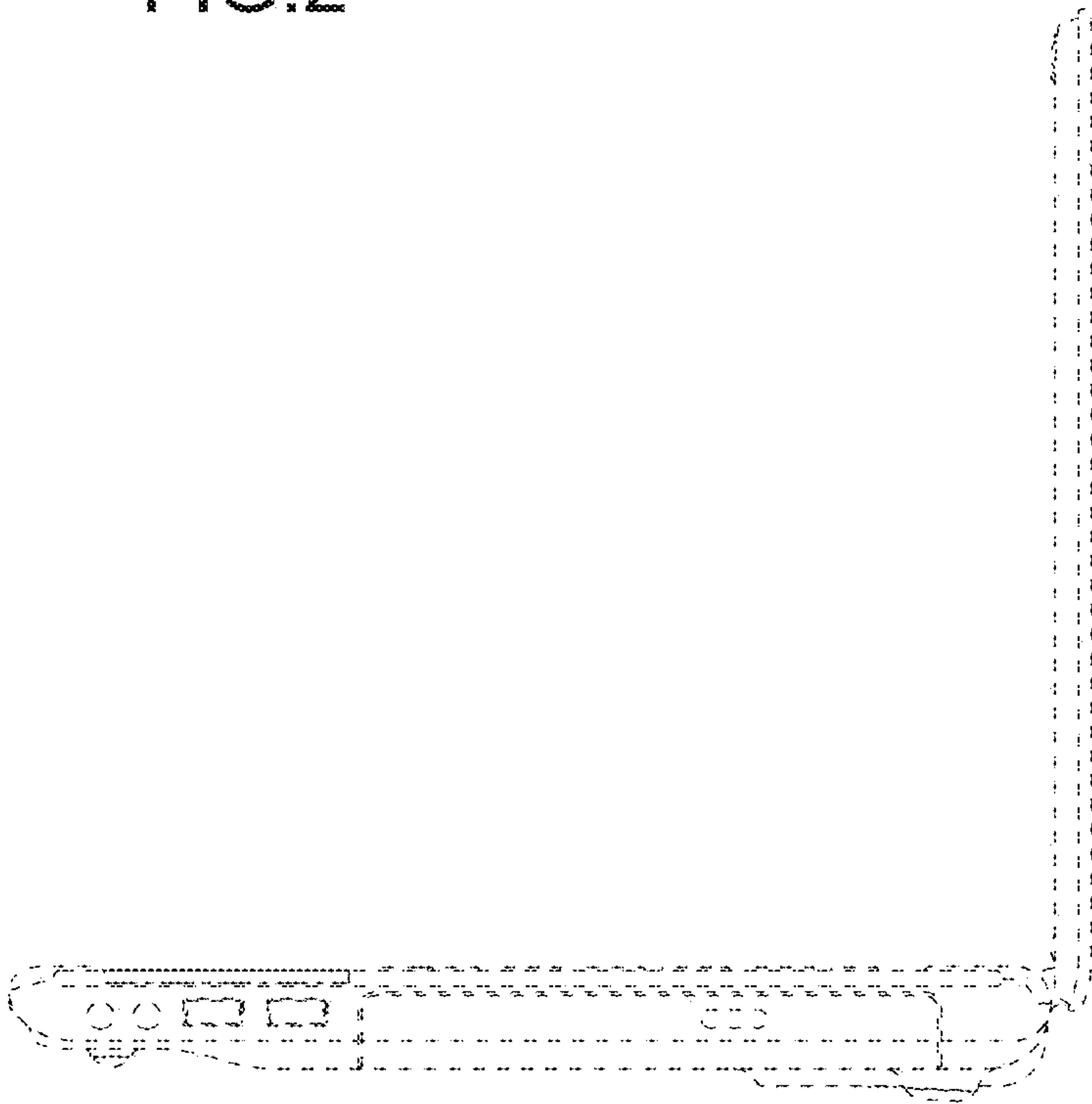


FIG.3

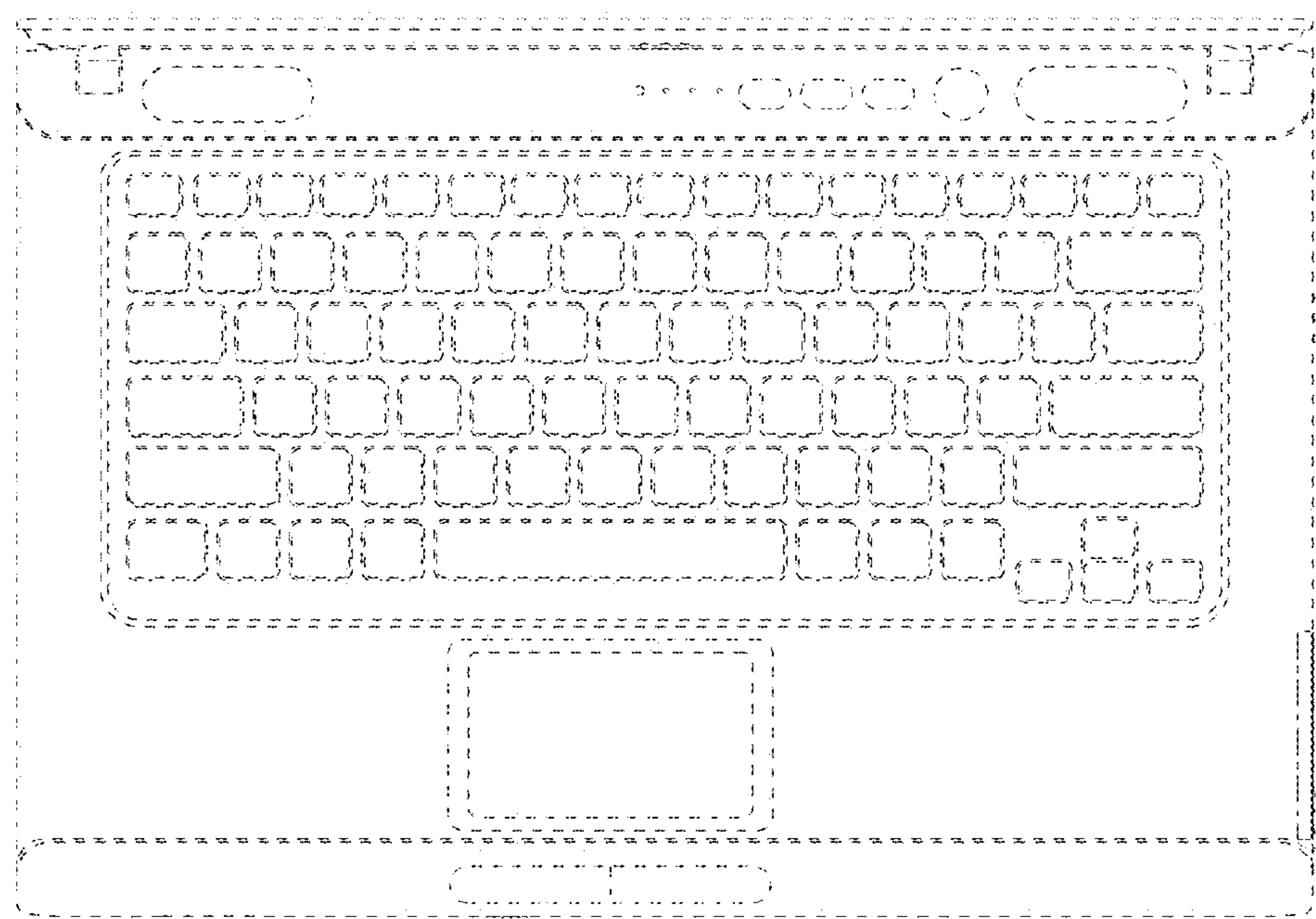


FIG.4

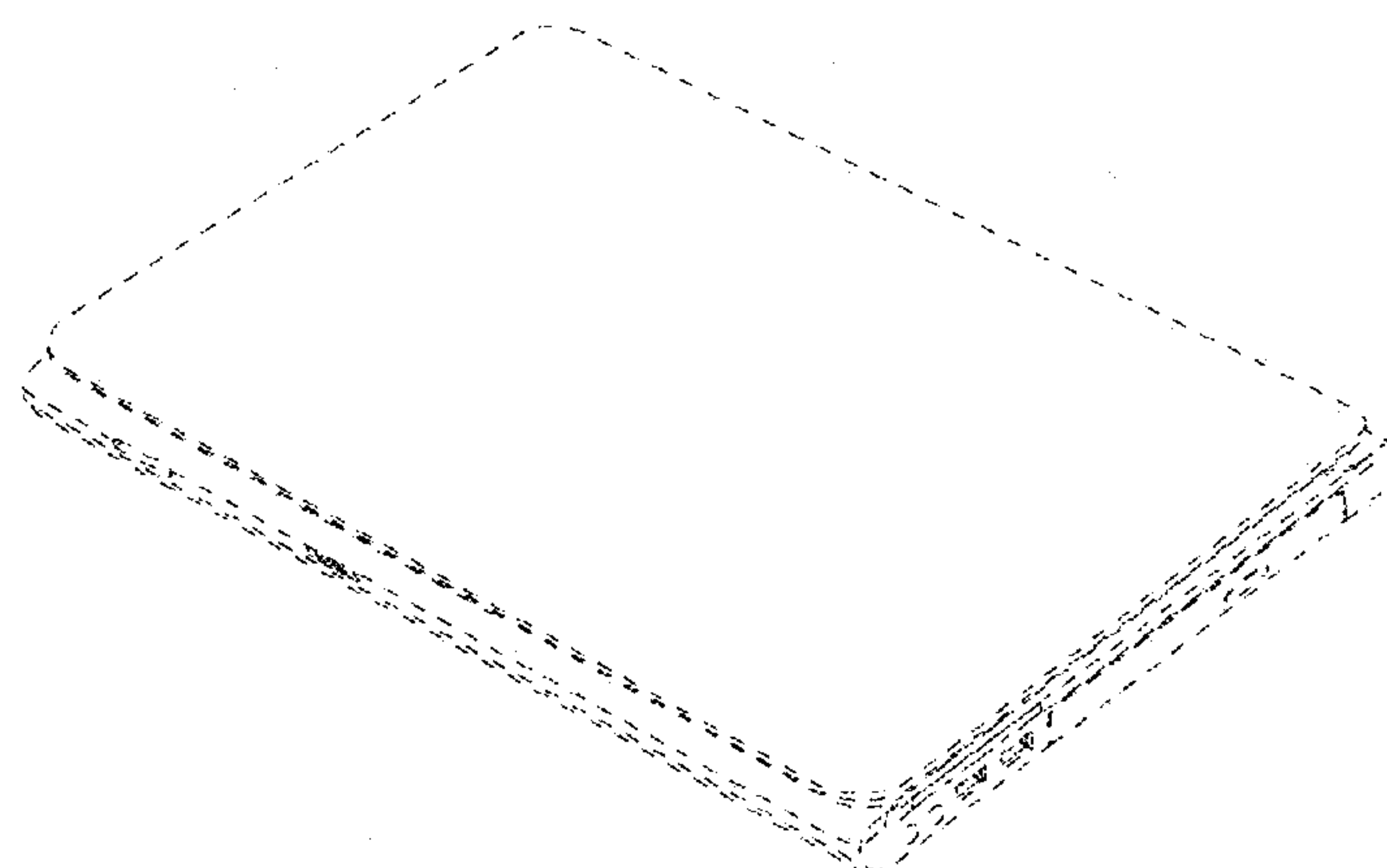


FIG.5

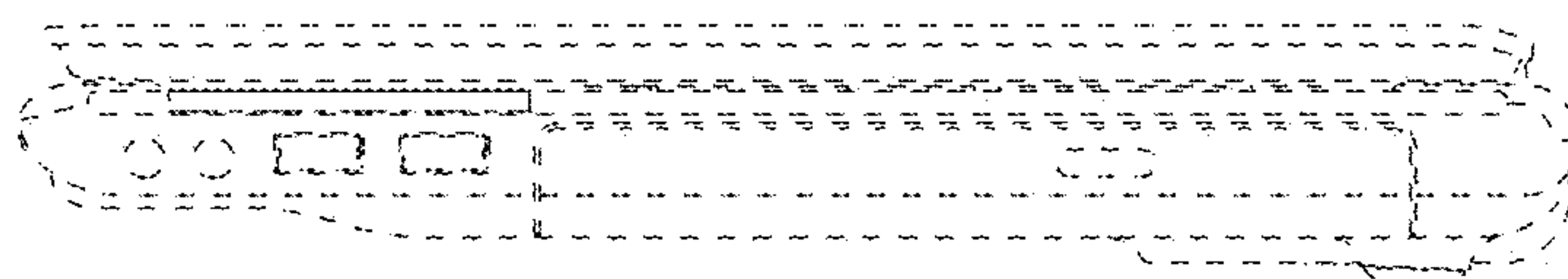


FIG.6

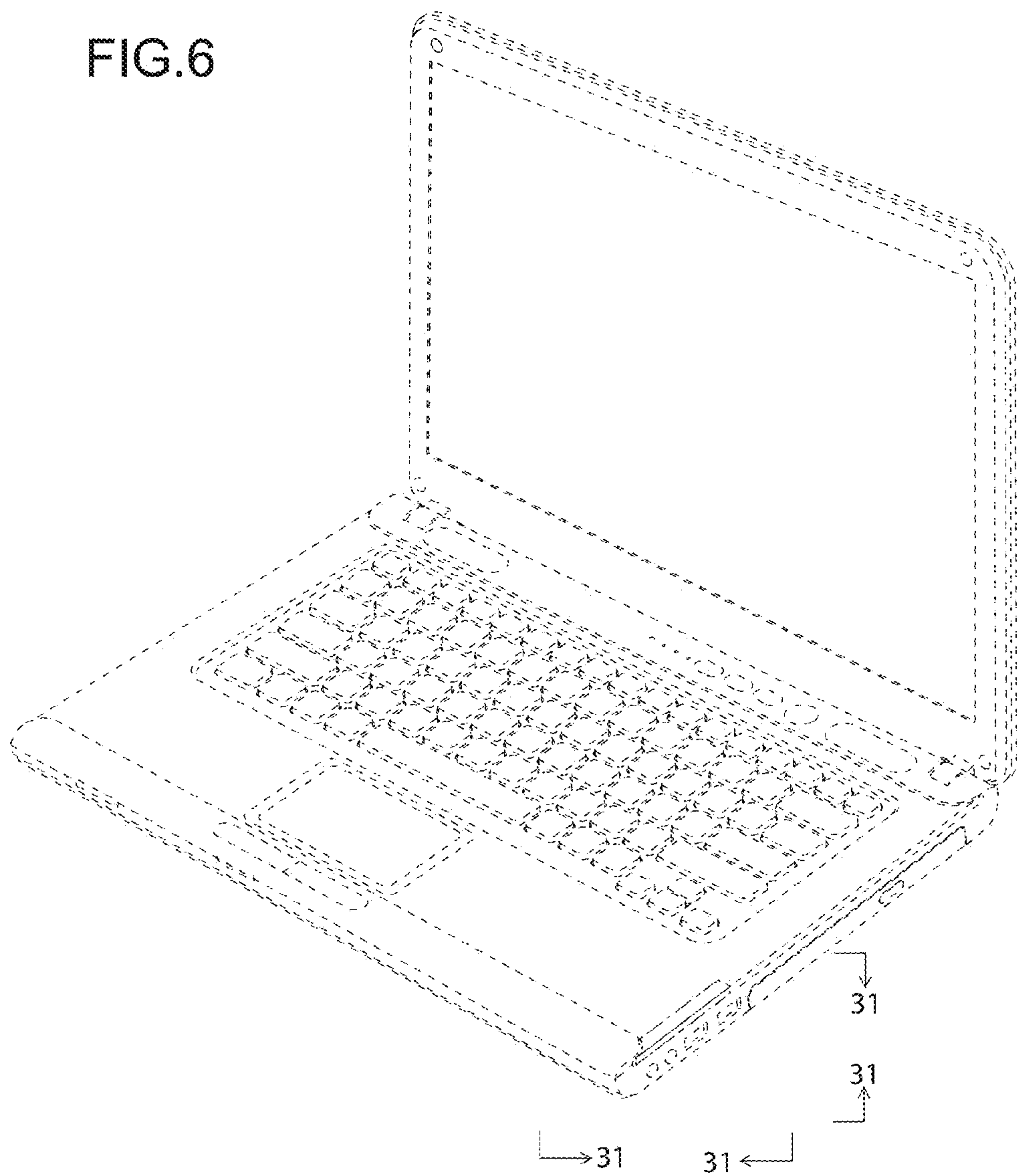


FIG.7

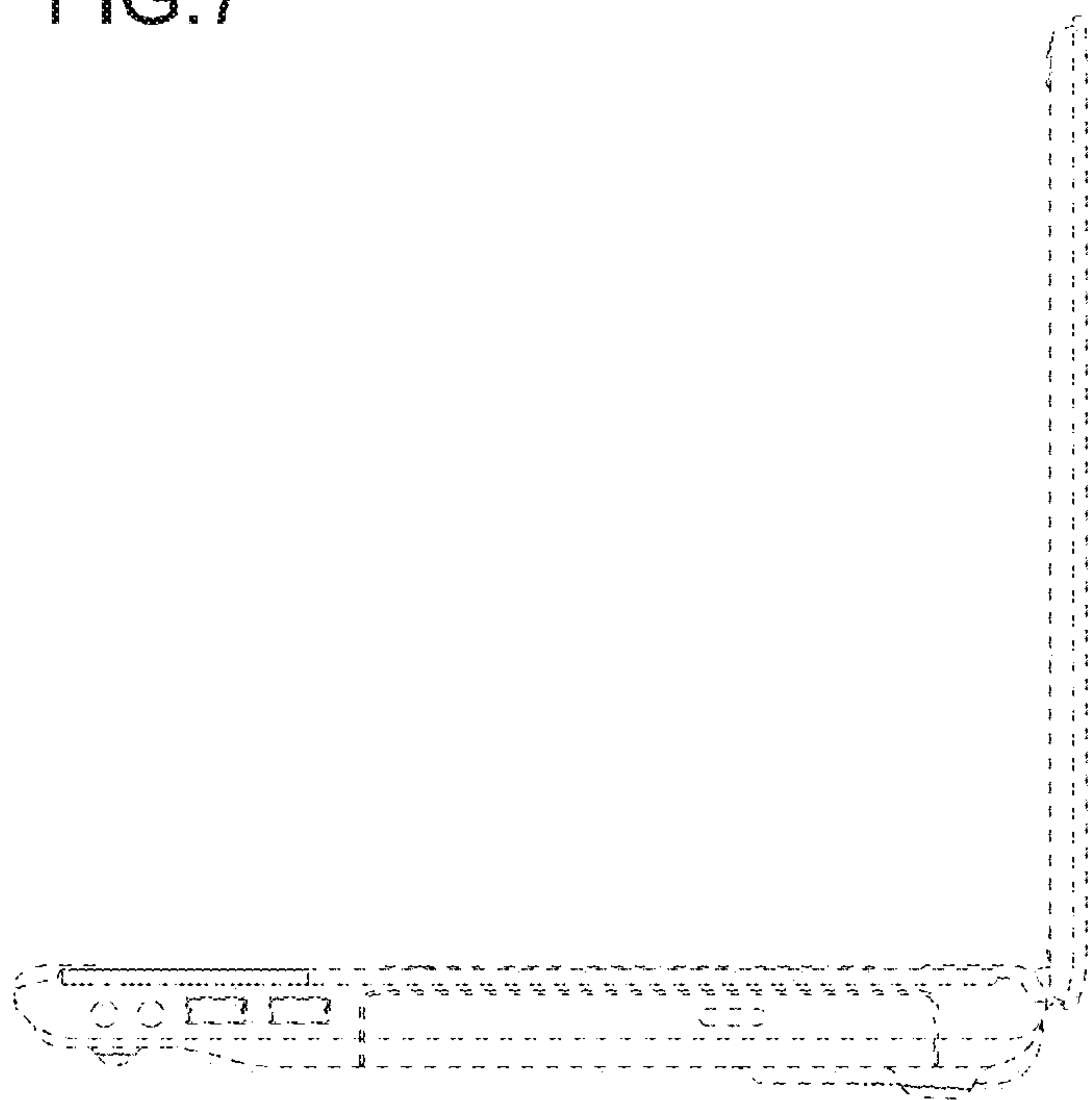


FIG.8

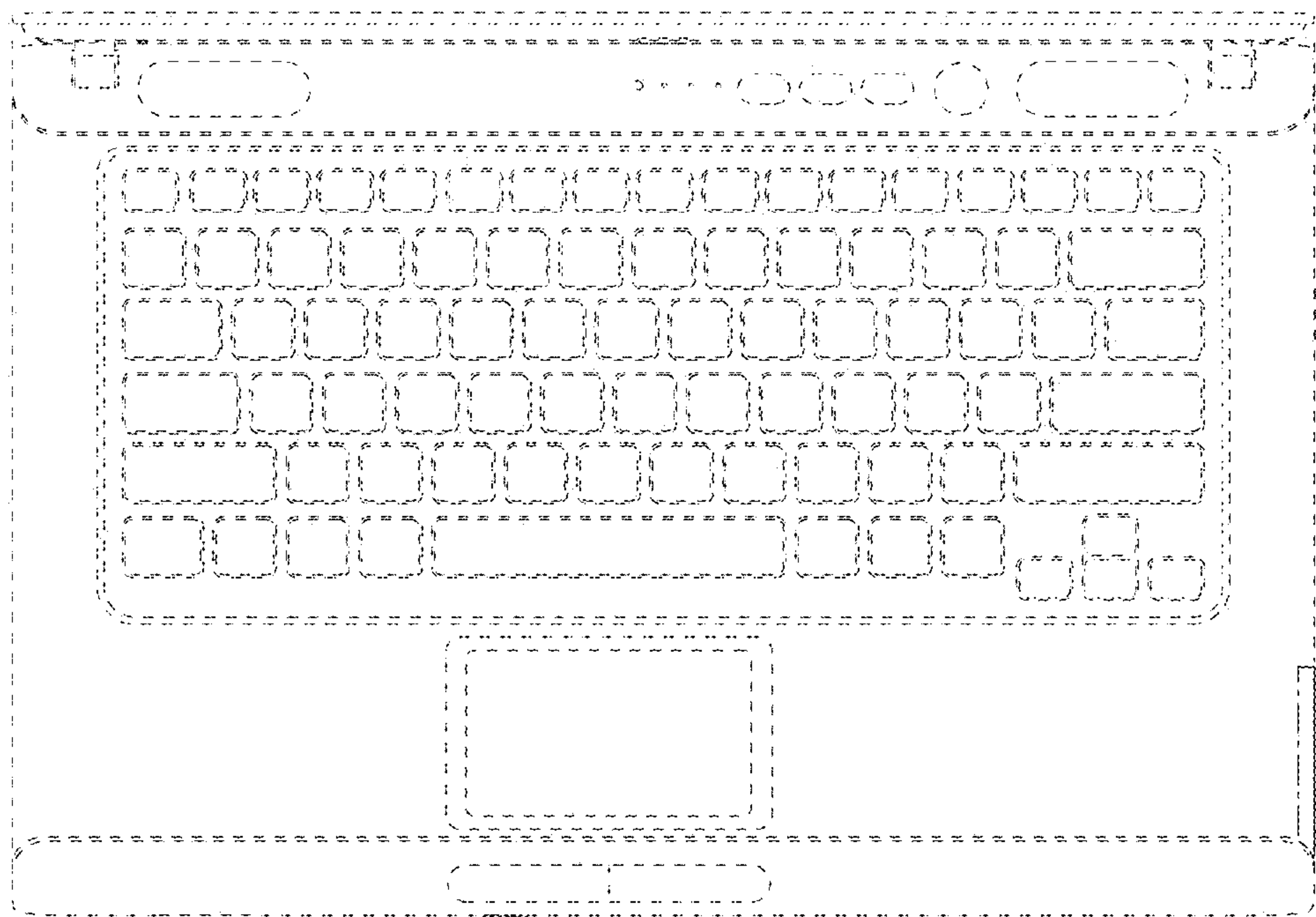


FIG.9

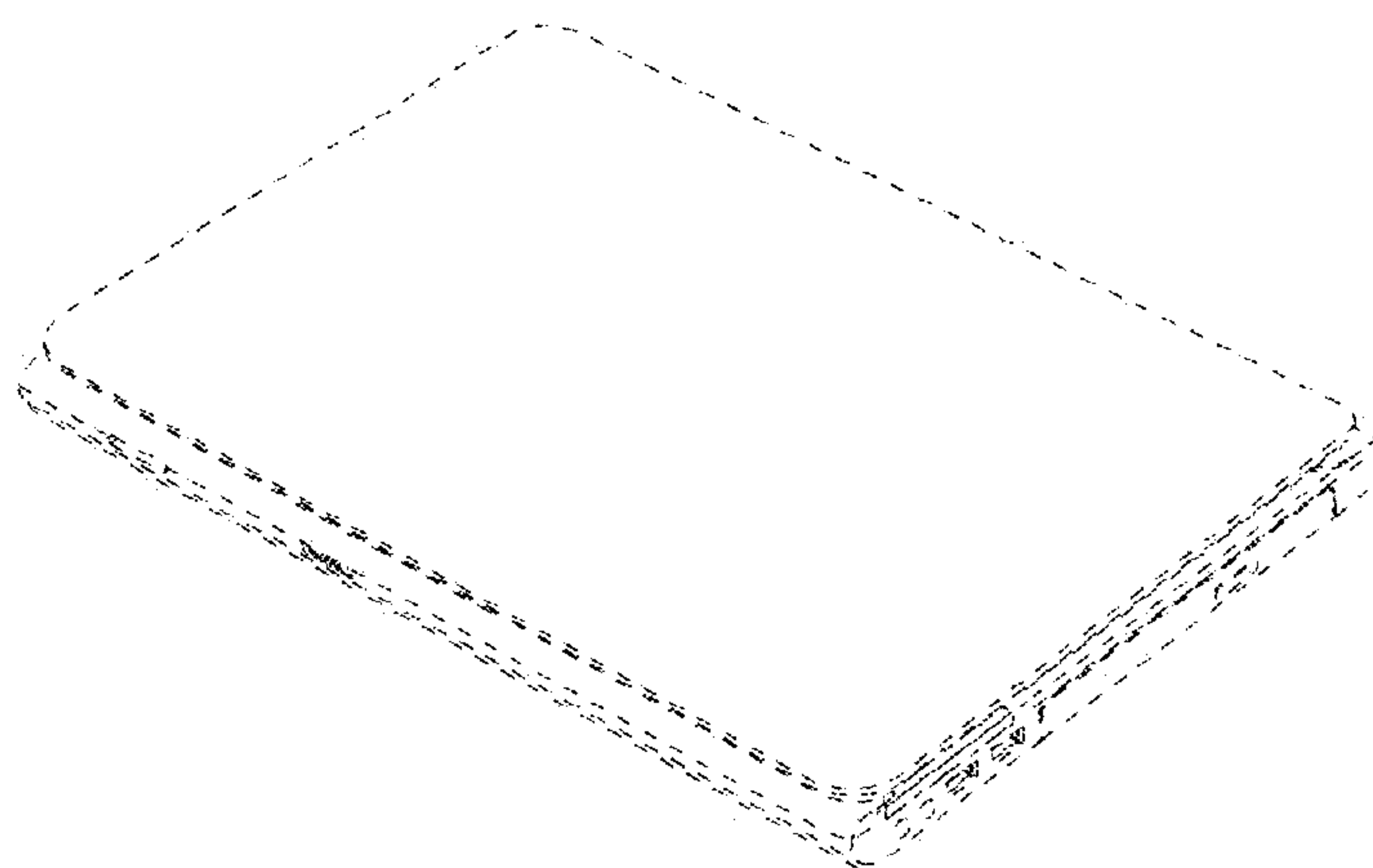


FIG.10

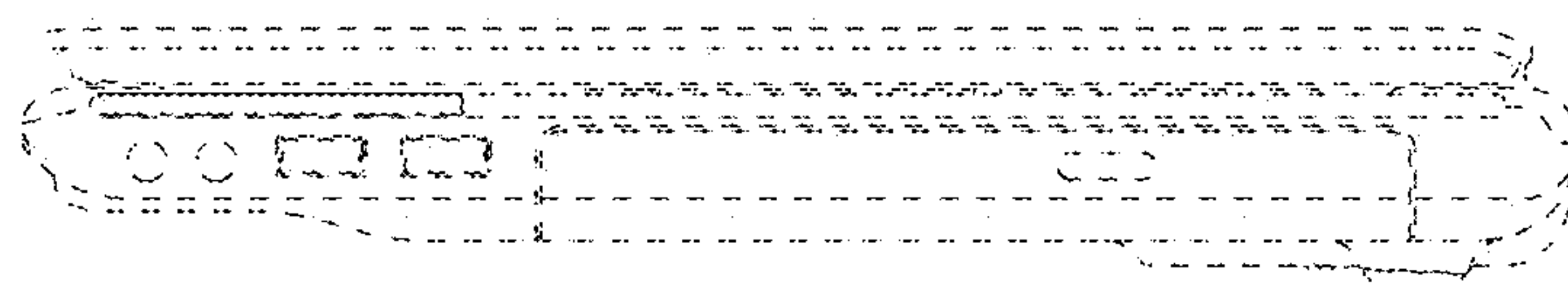


FIG.11

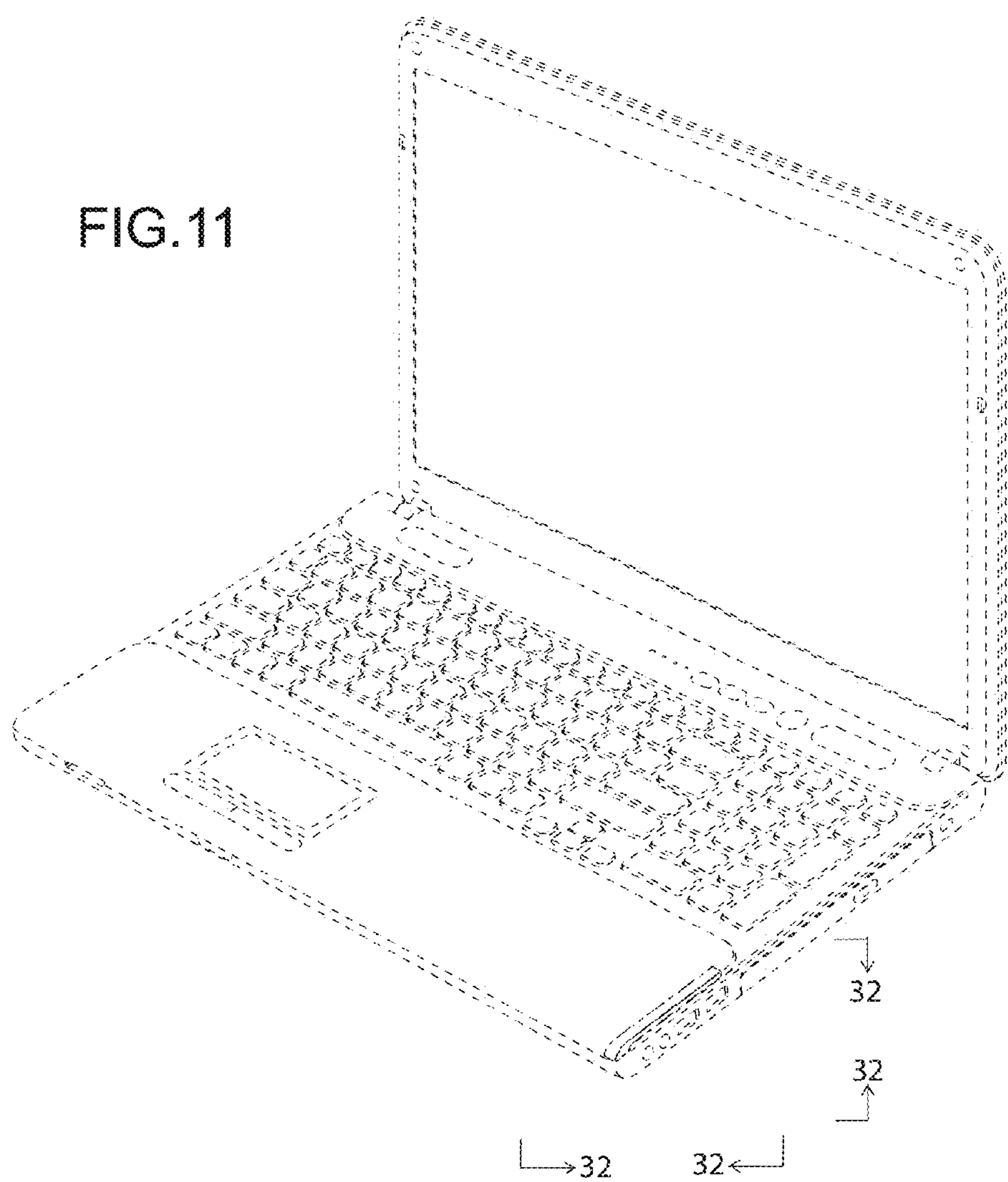


FIG. 12

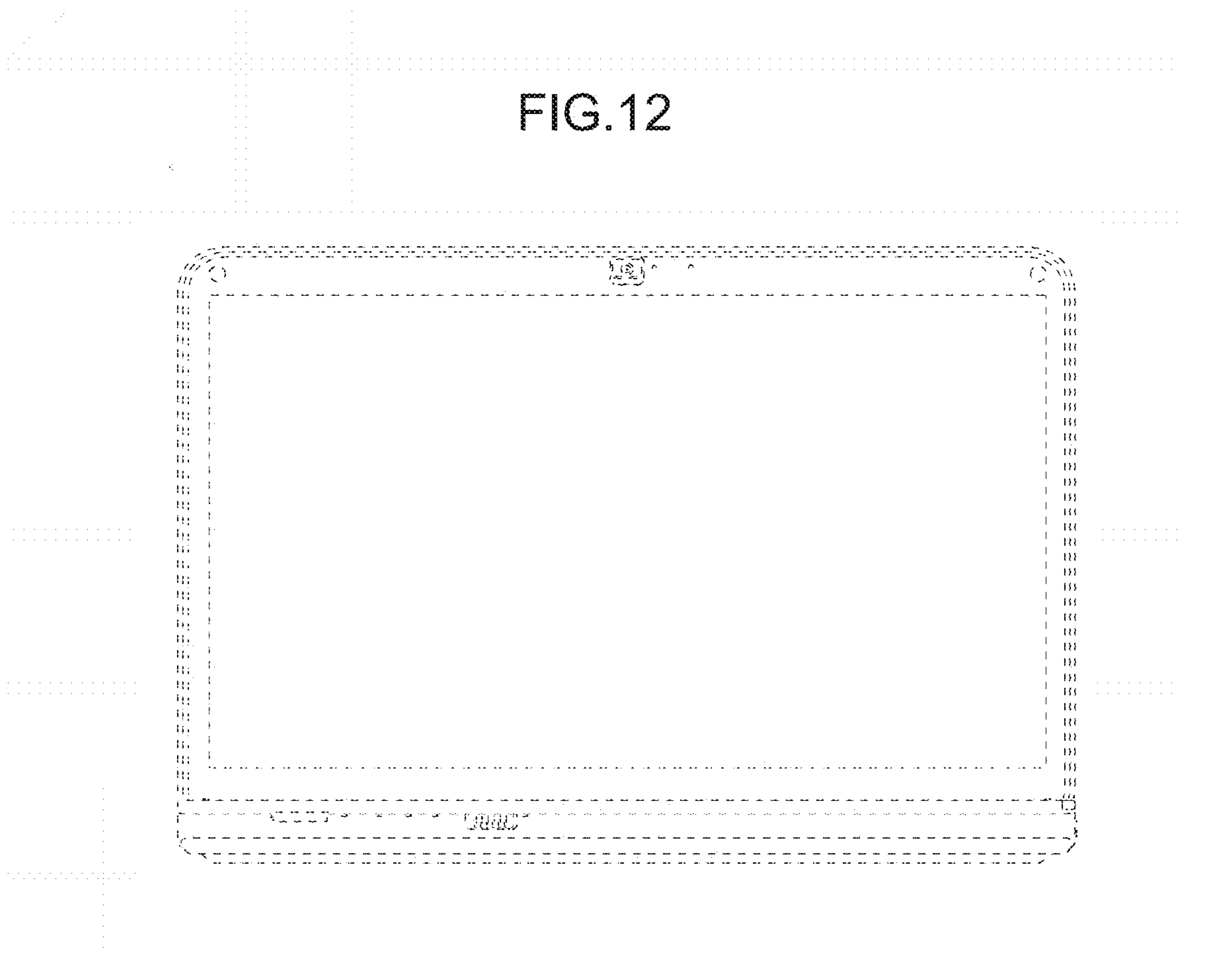


FIG.13

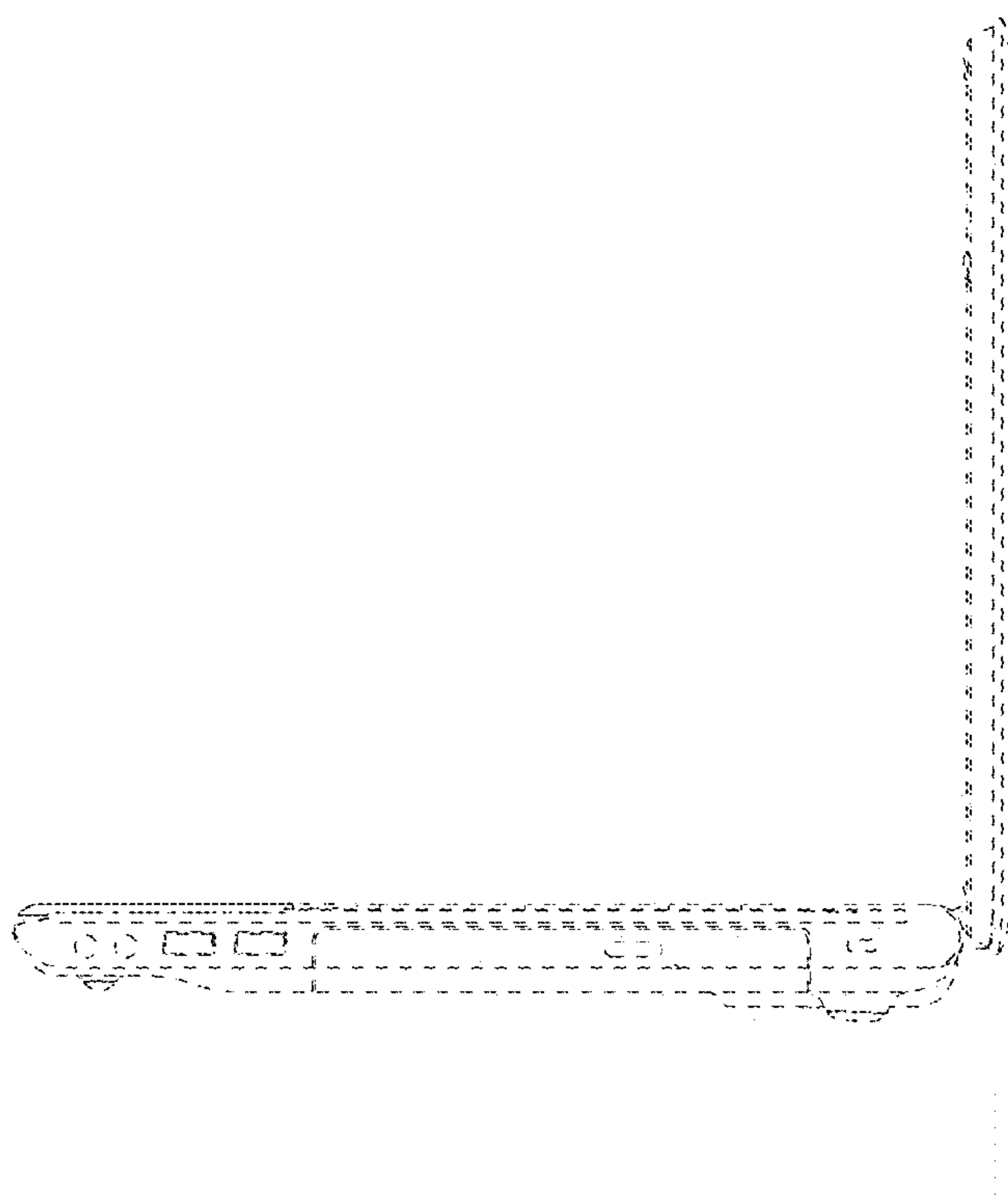


FIG.14

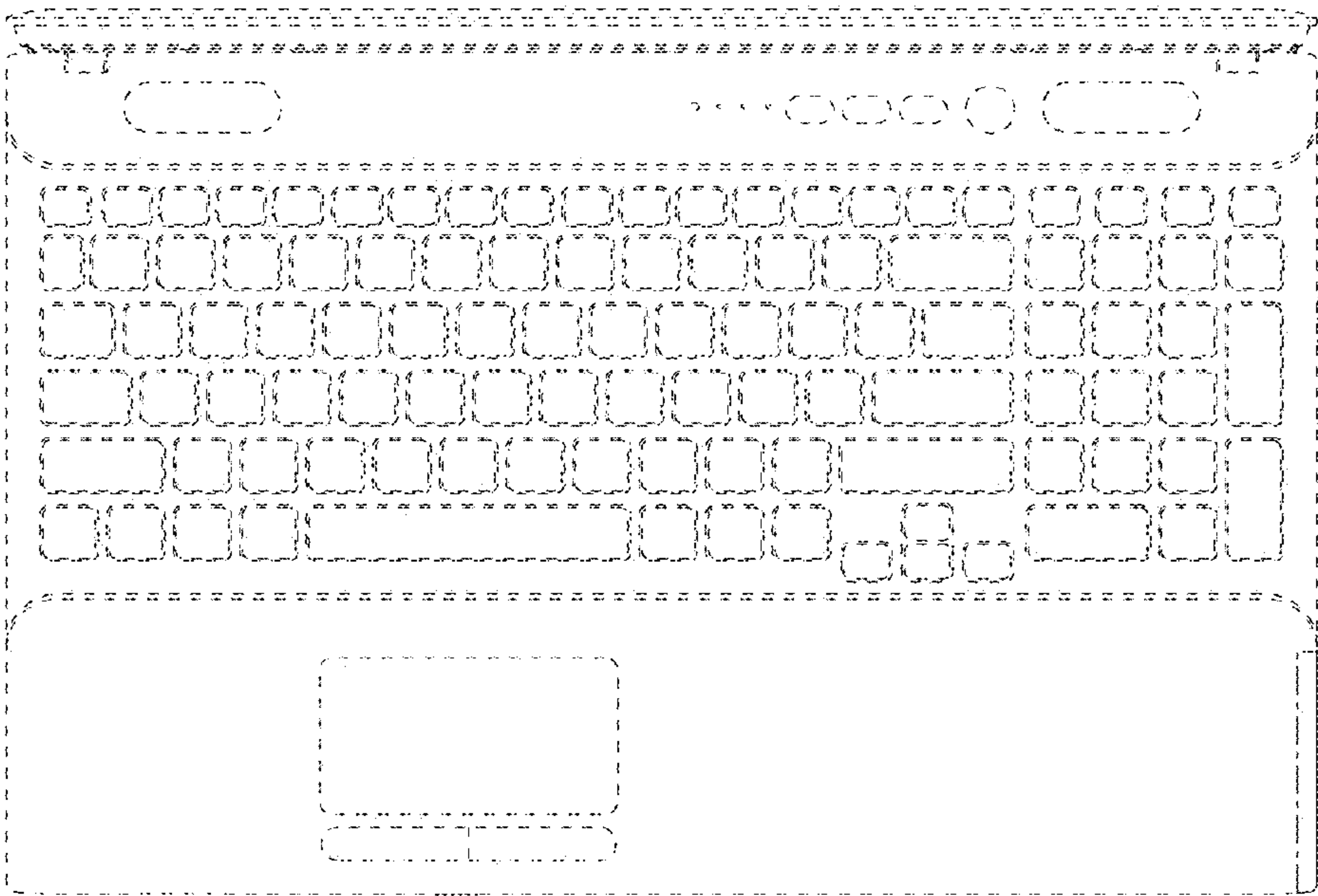


FIG.15

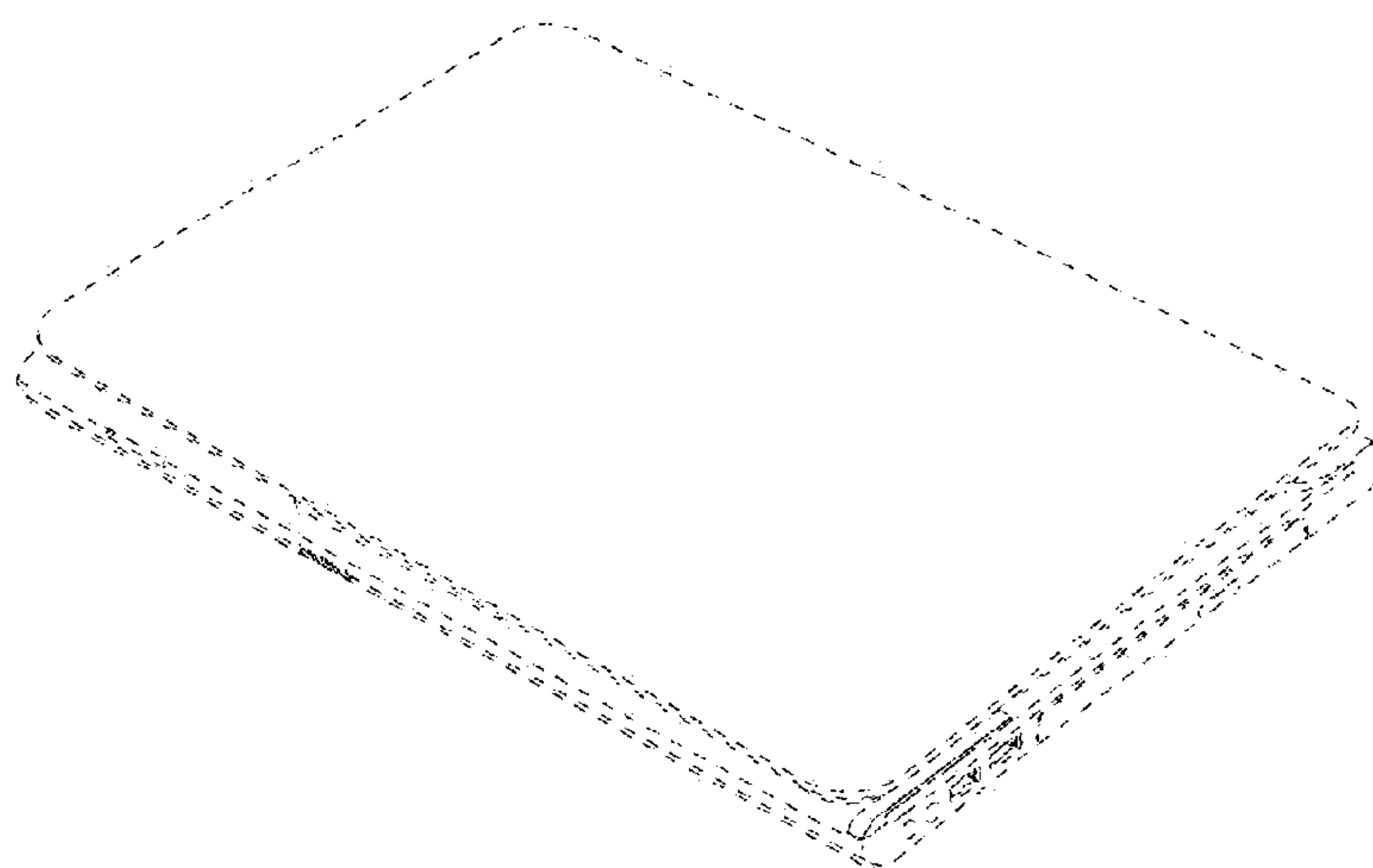


FIG.16

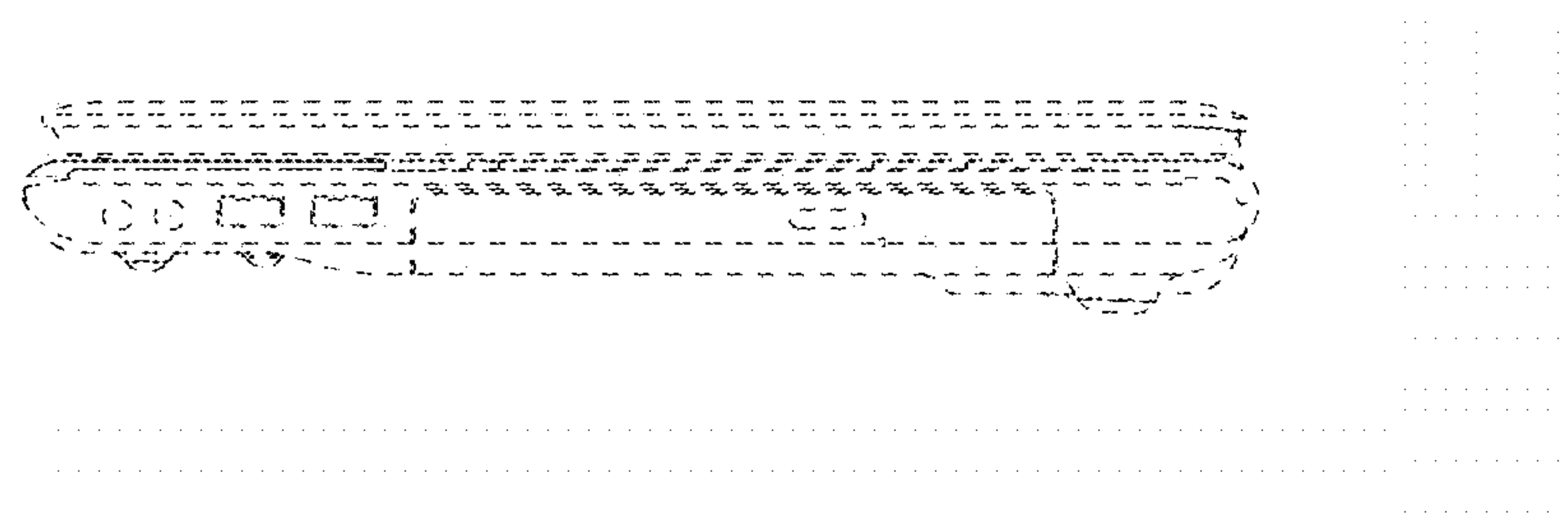


FIG.17

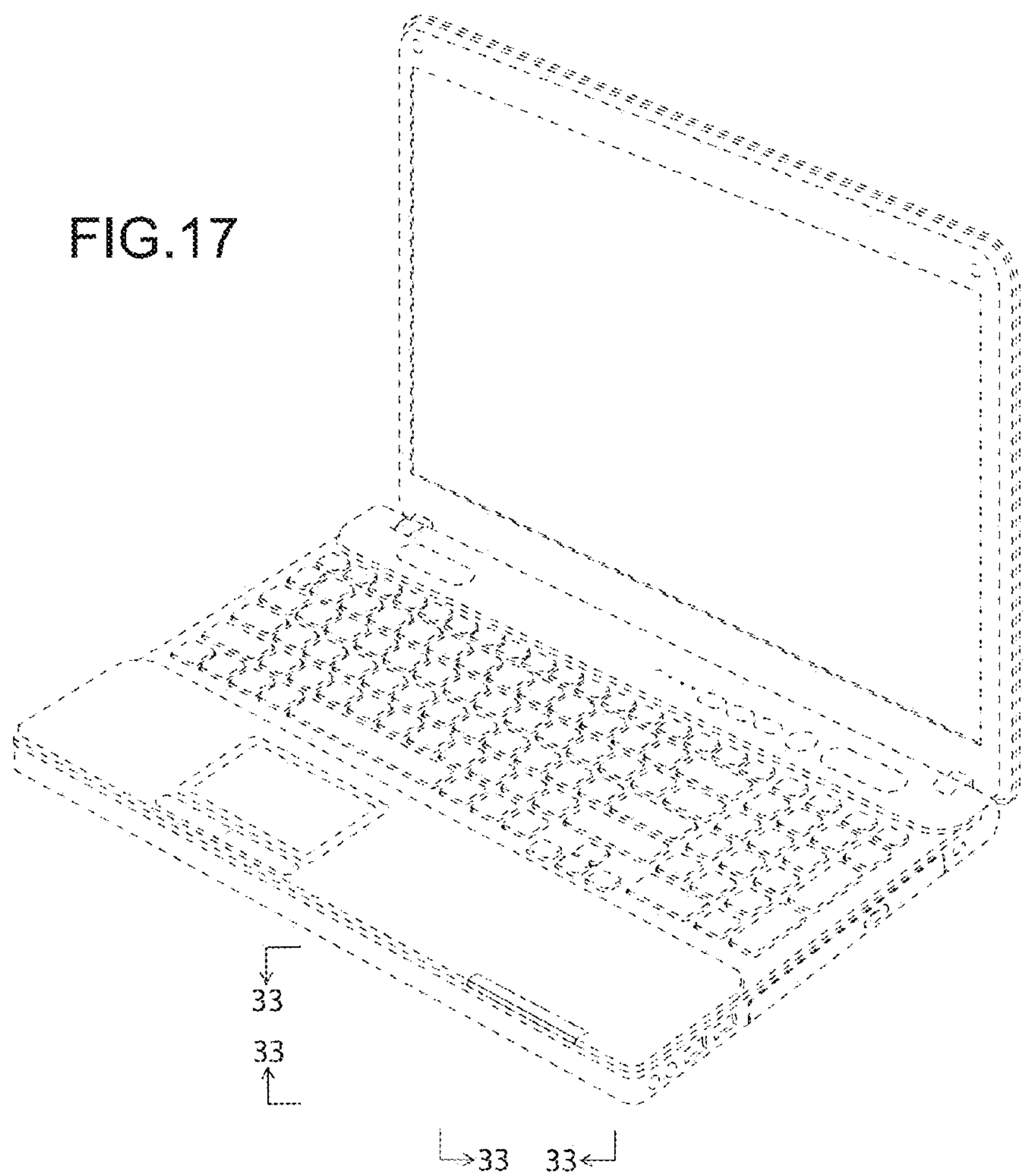


FIG.18



FIG.19

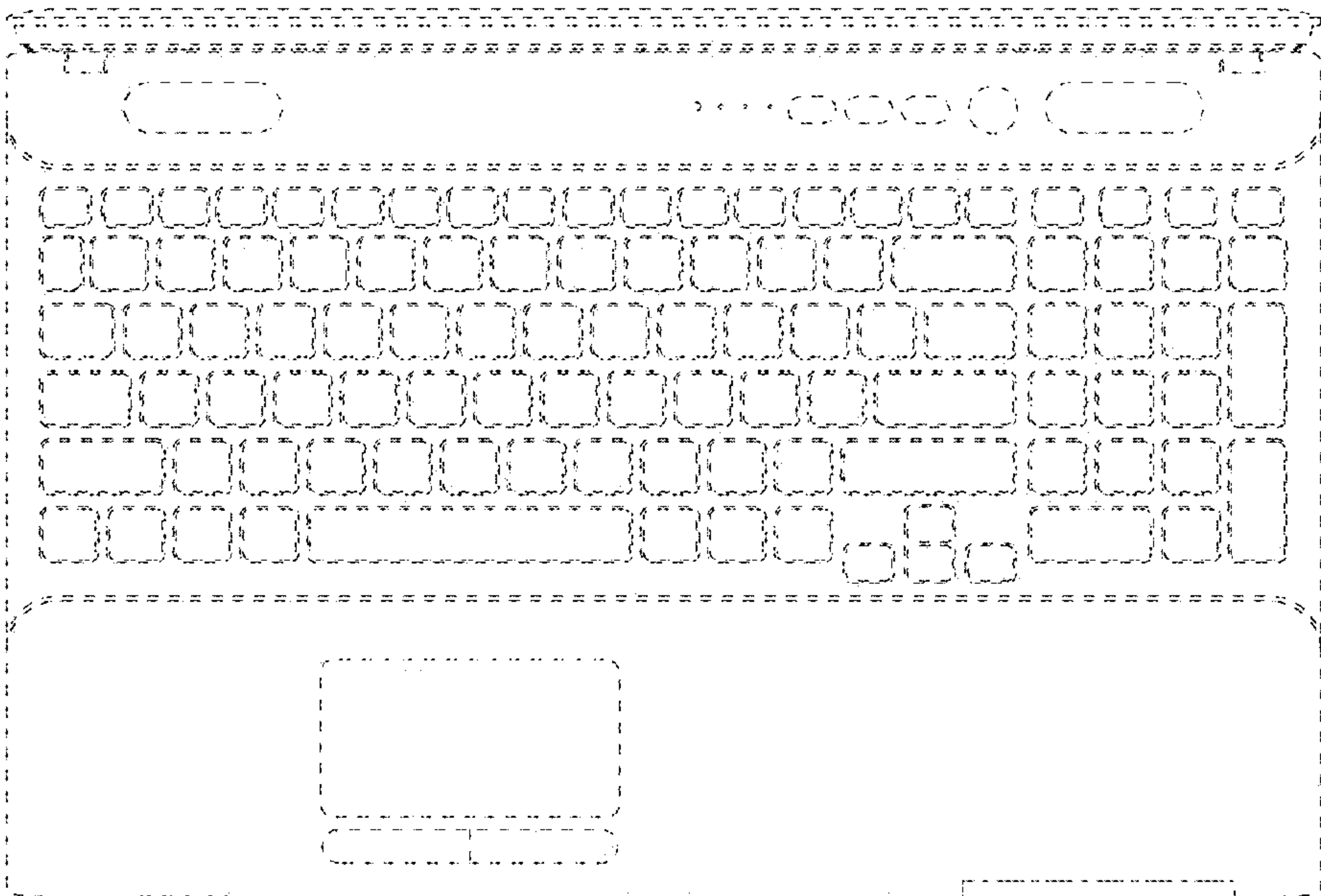


FIG.20

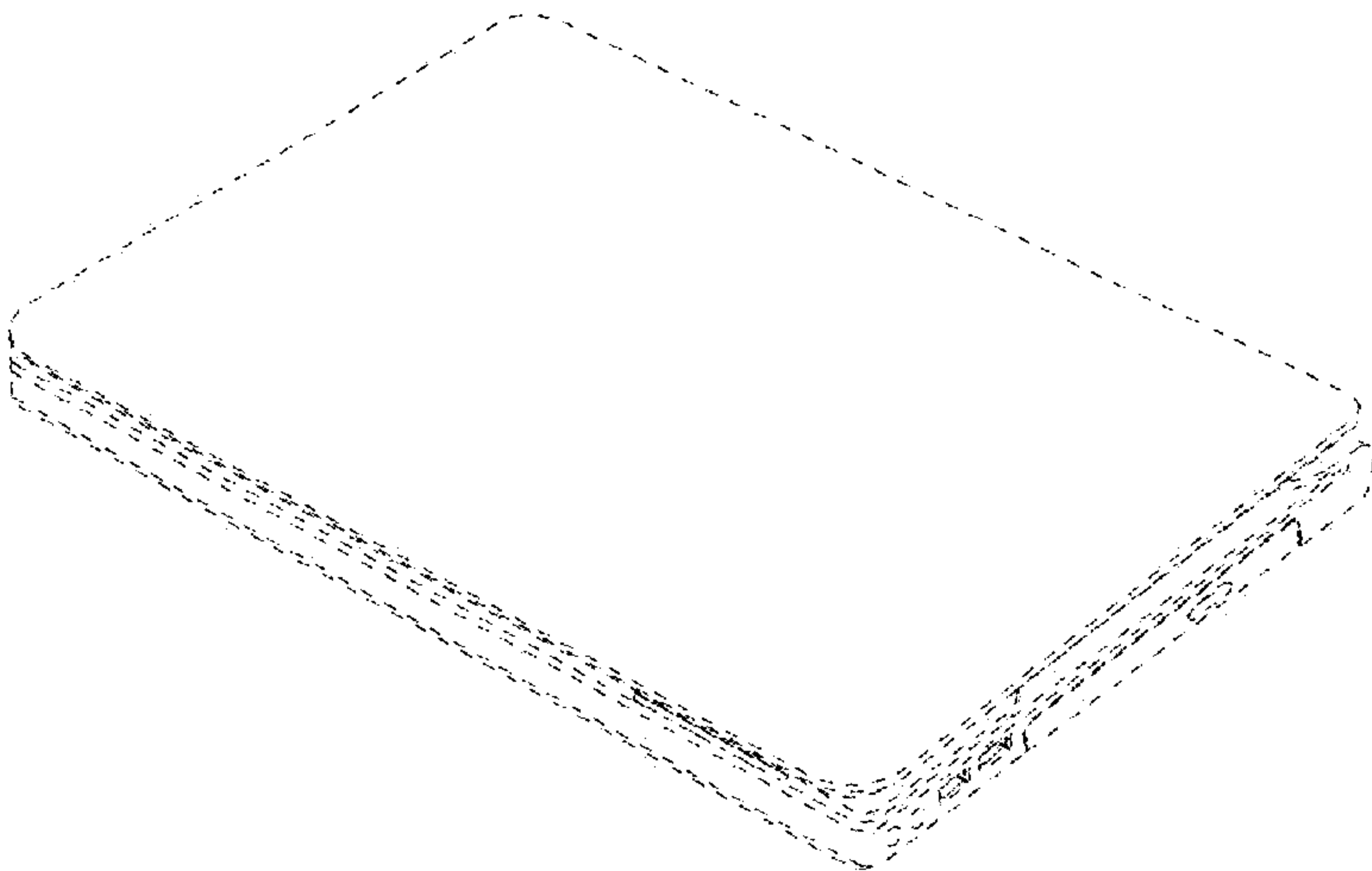


FIG.21

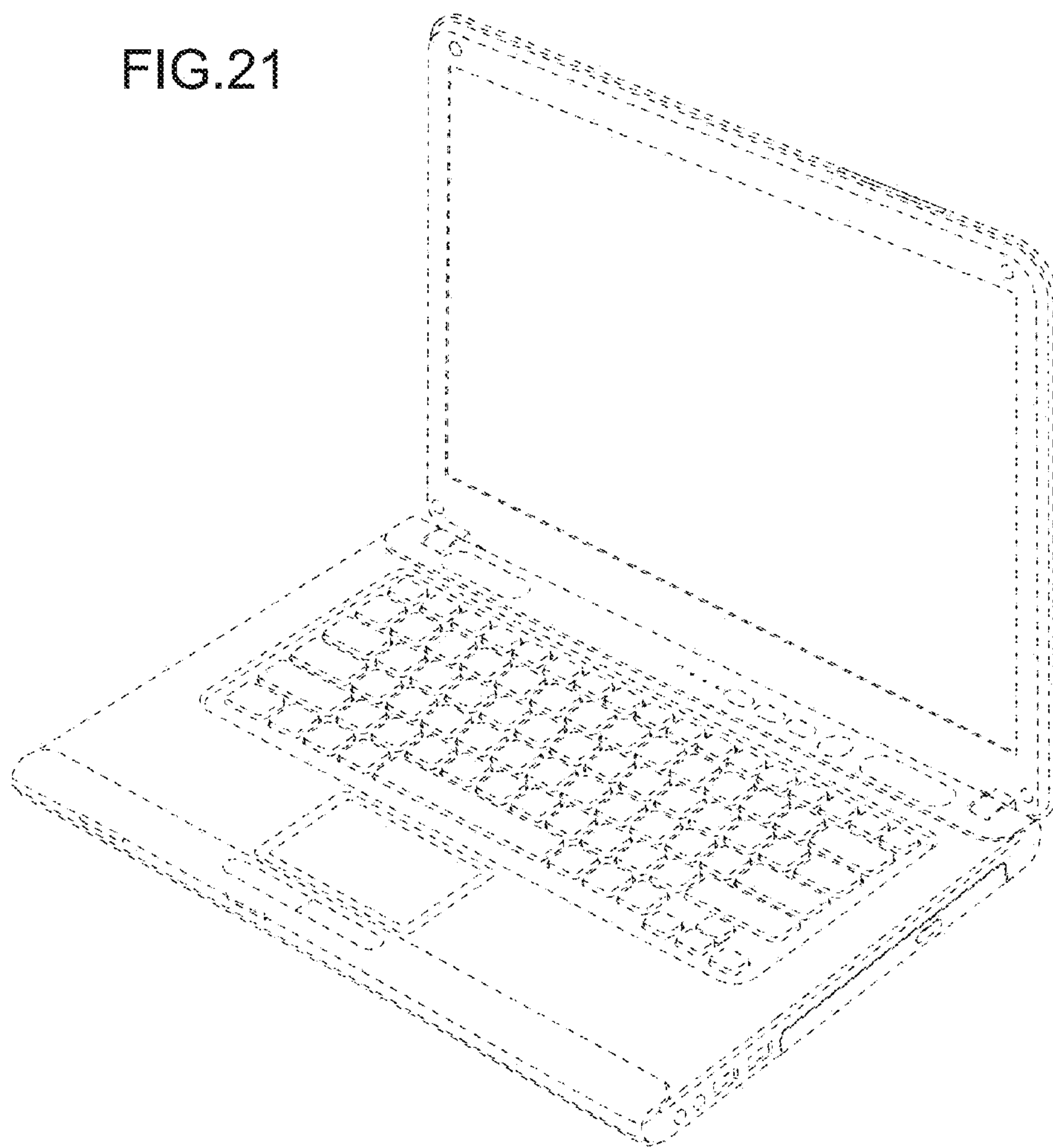


FIG.22

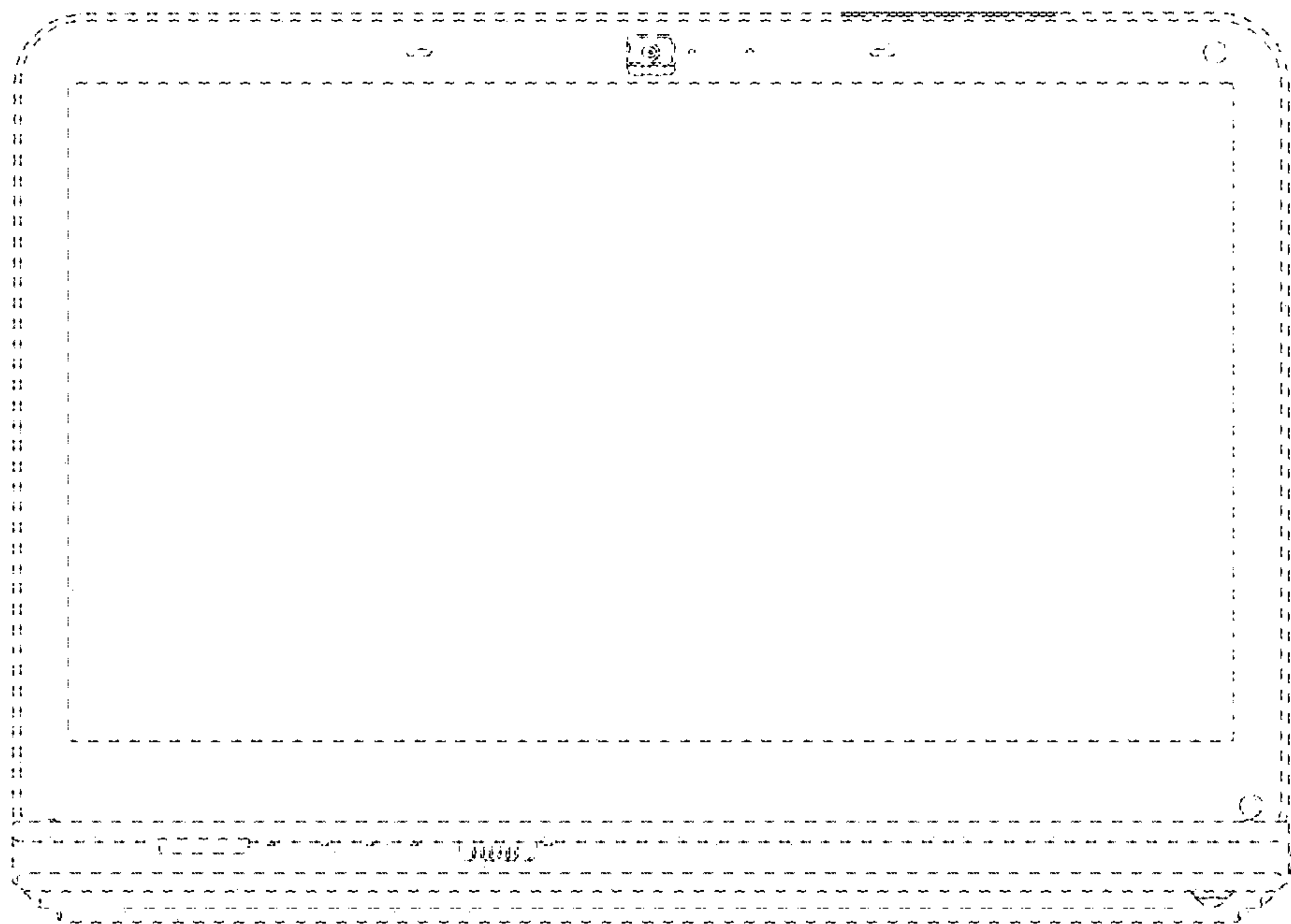


FIG.23



FIG.24

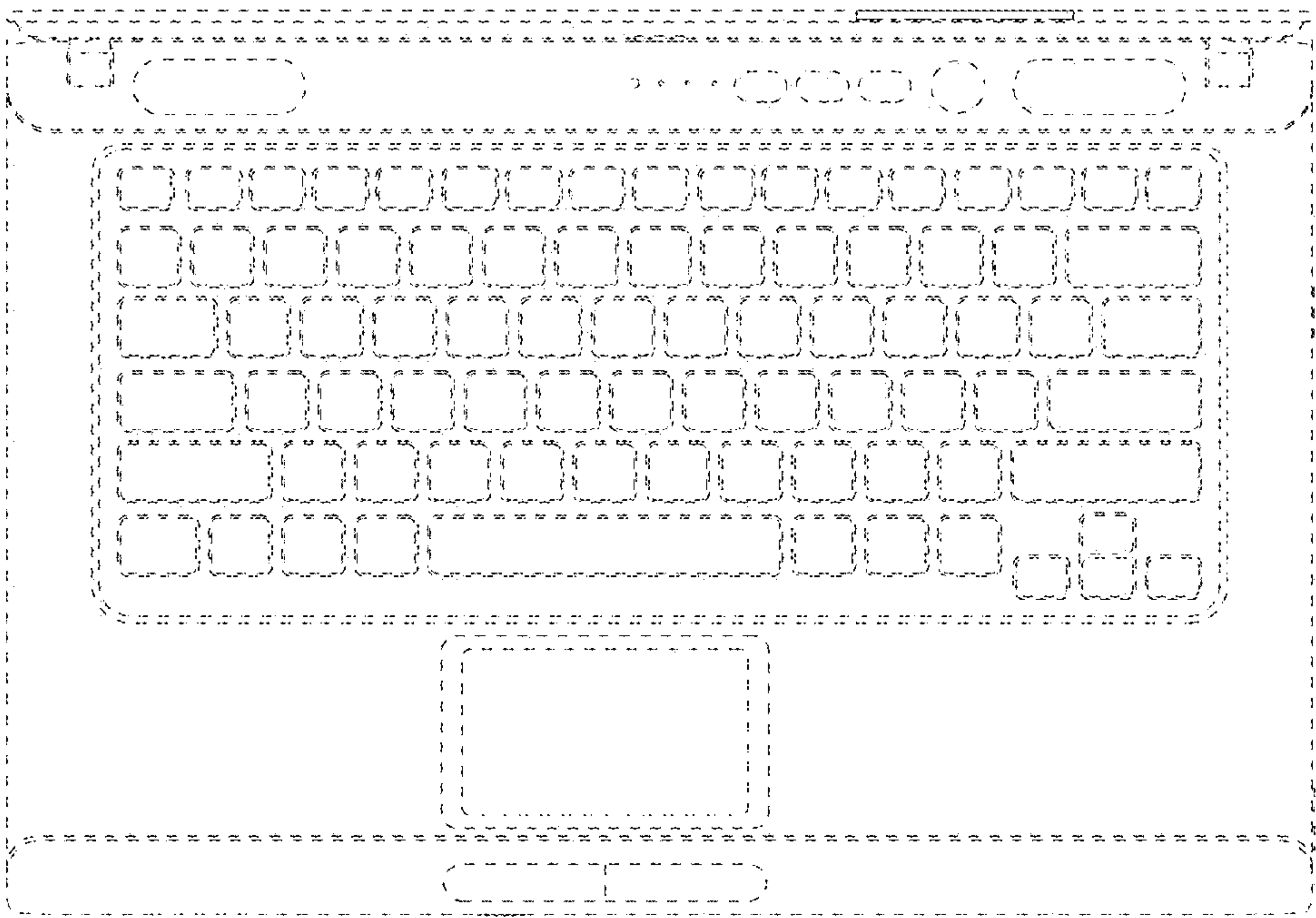


FIG.25

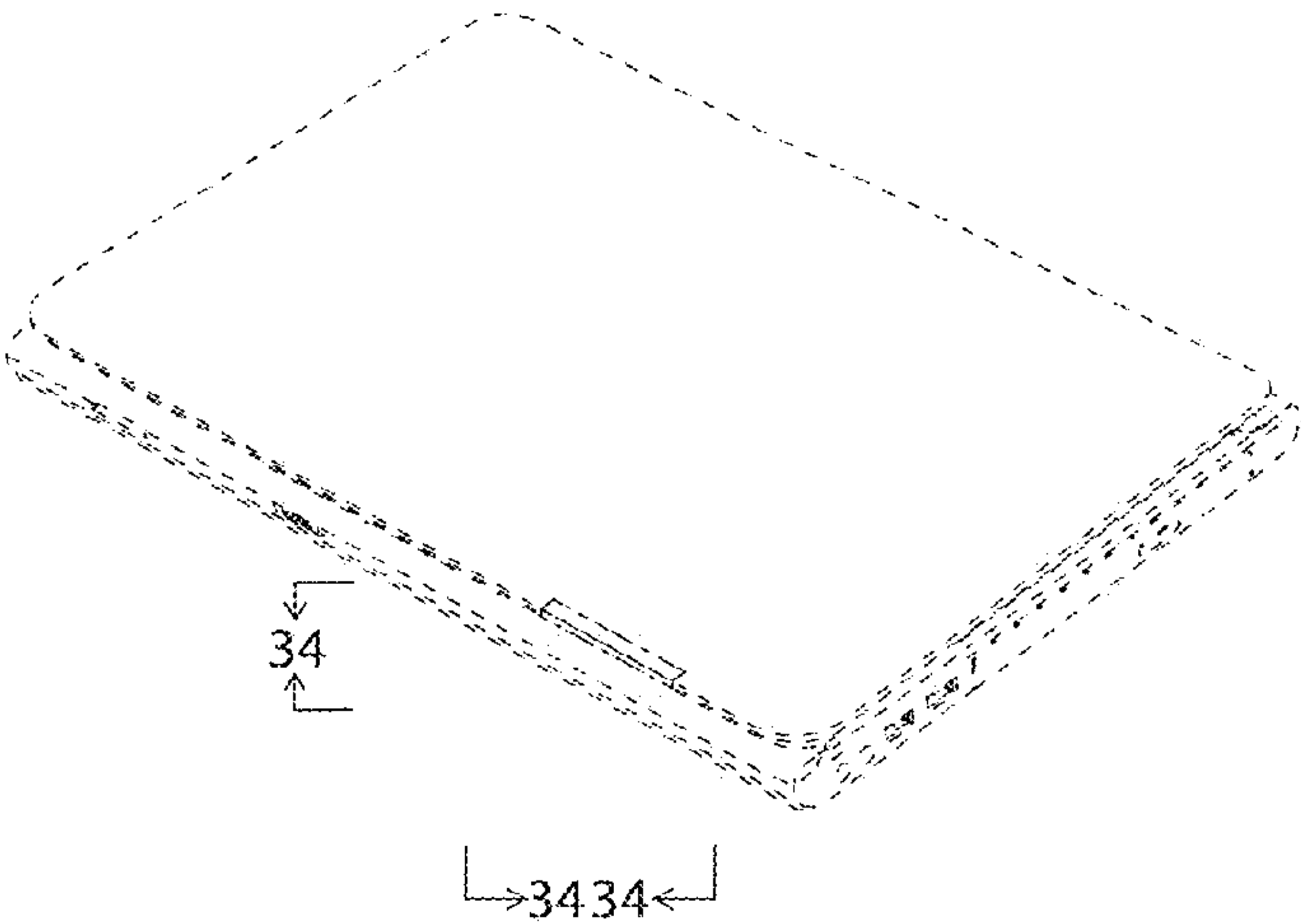


FIG.26



FIG.27

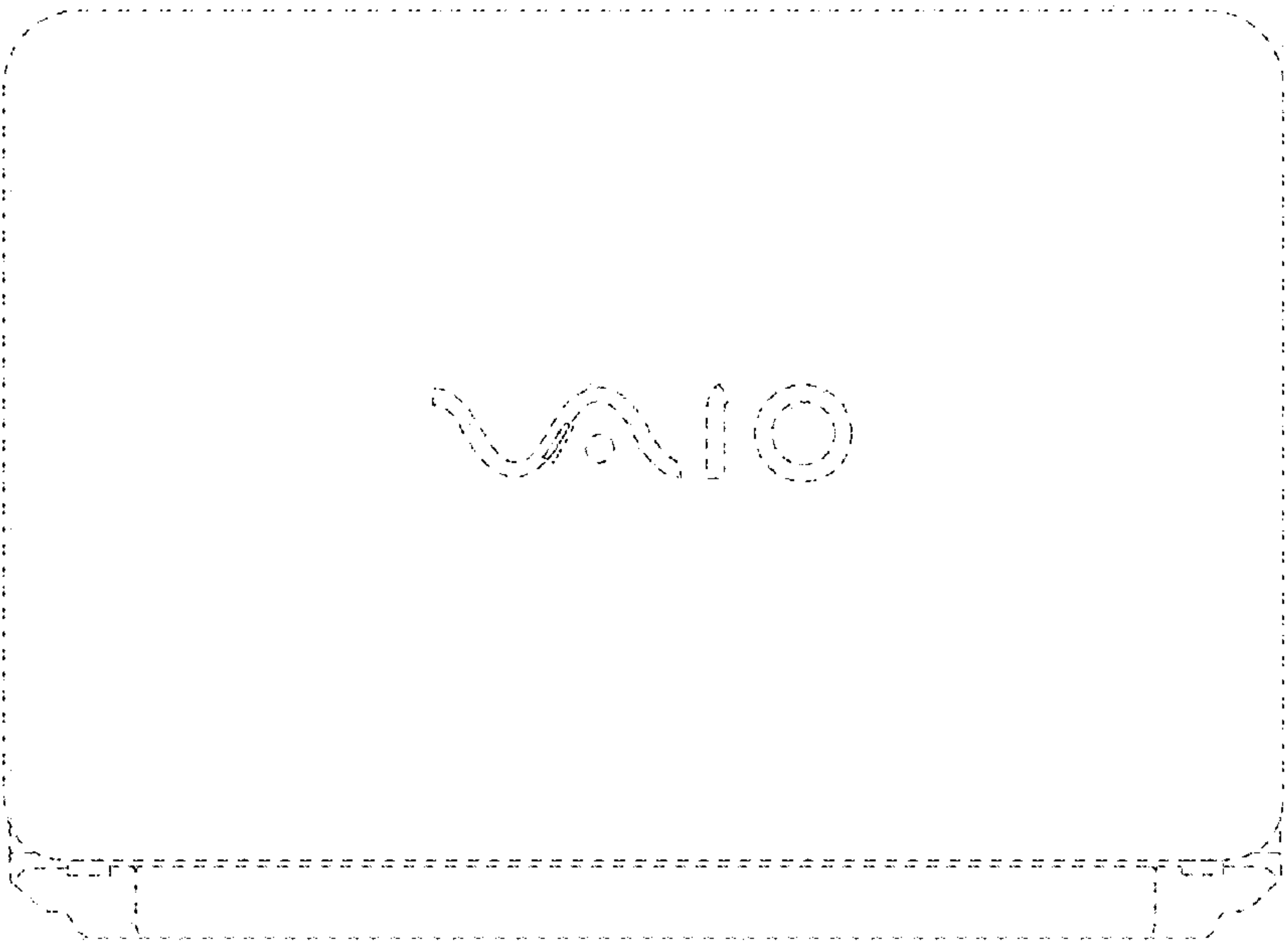


FIG.28

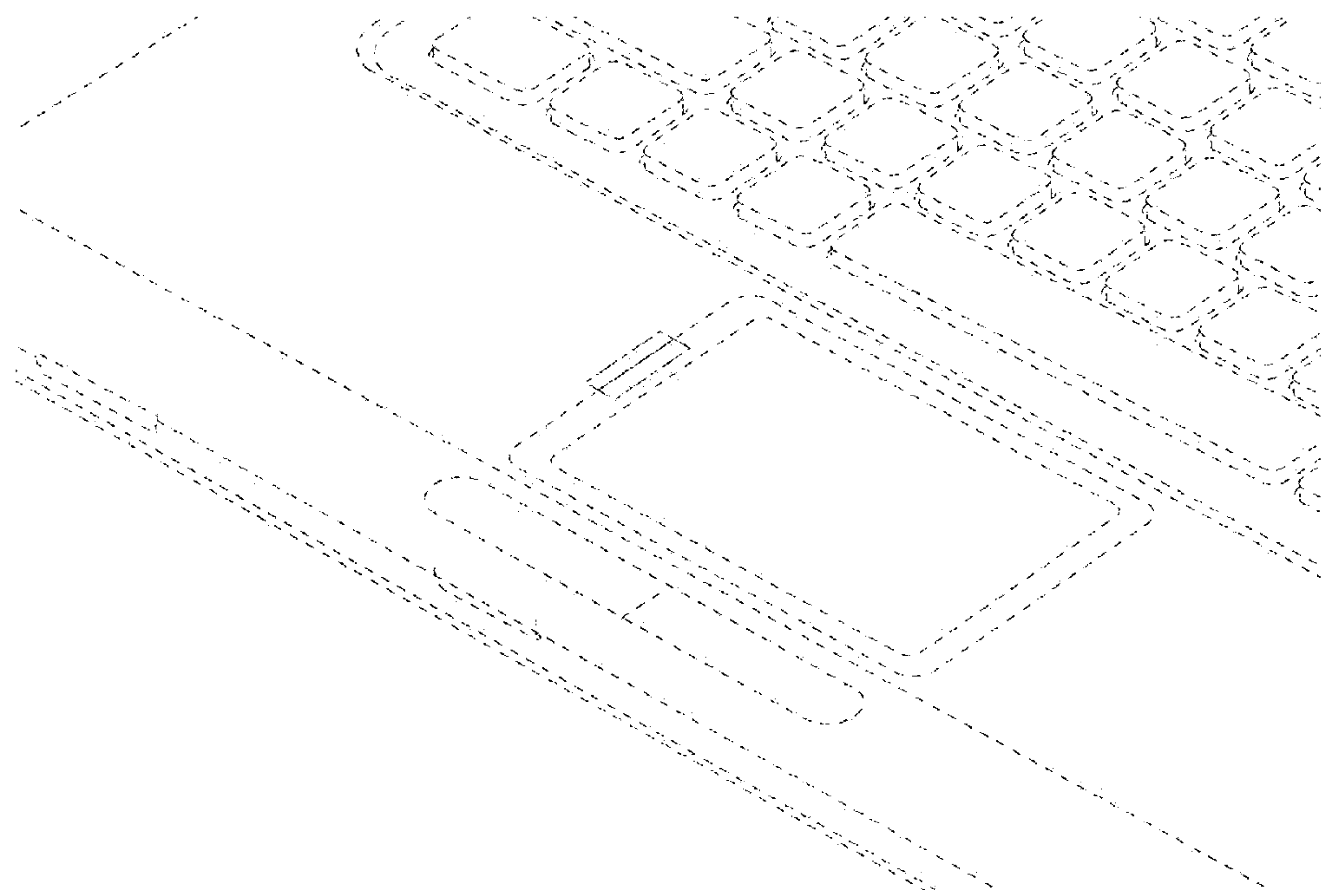


FIG.29

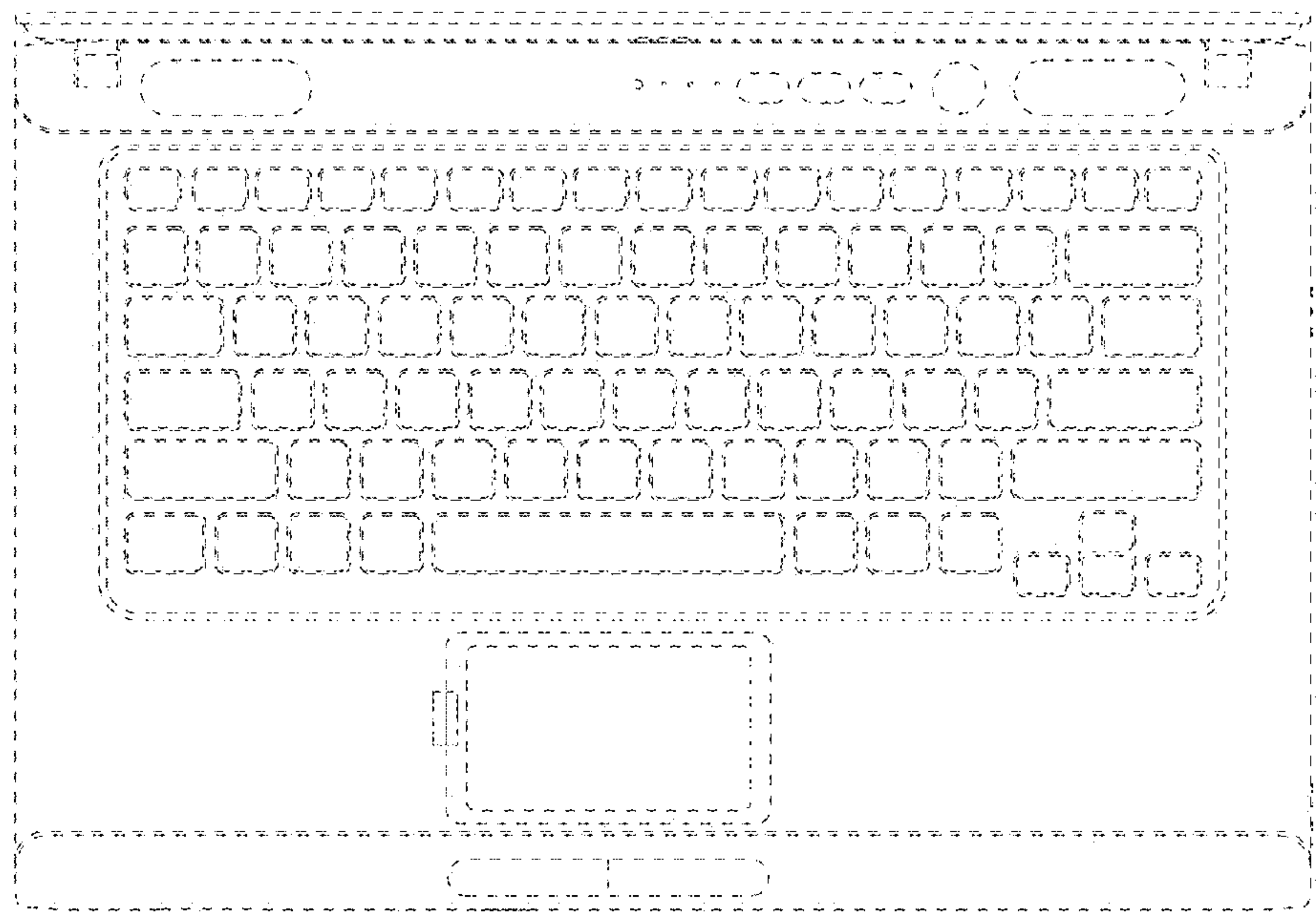


FIG.30

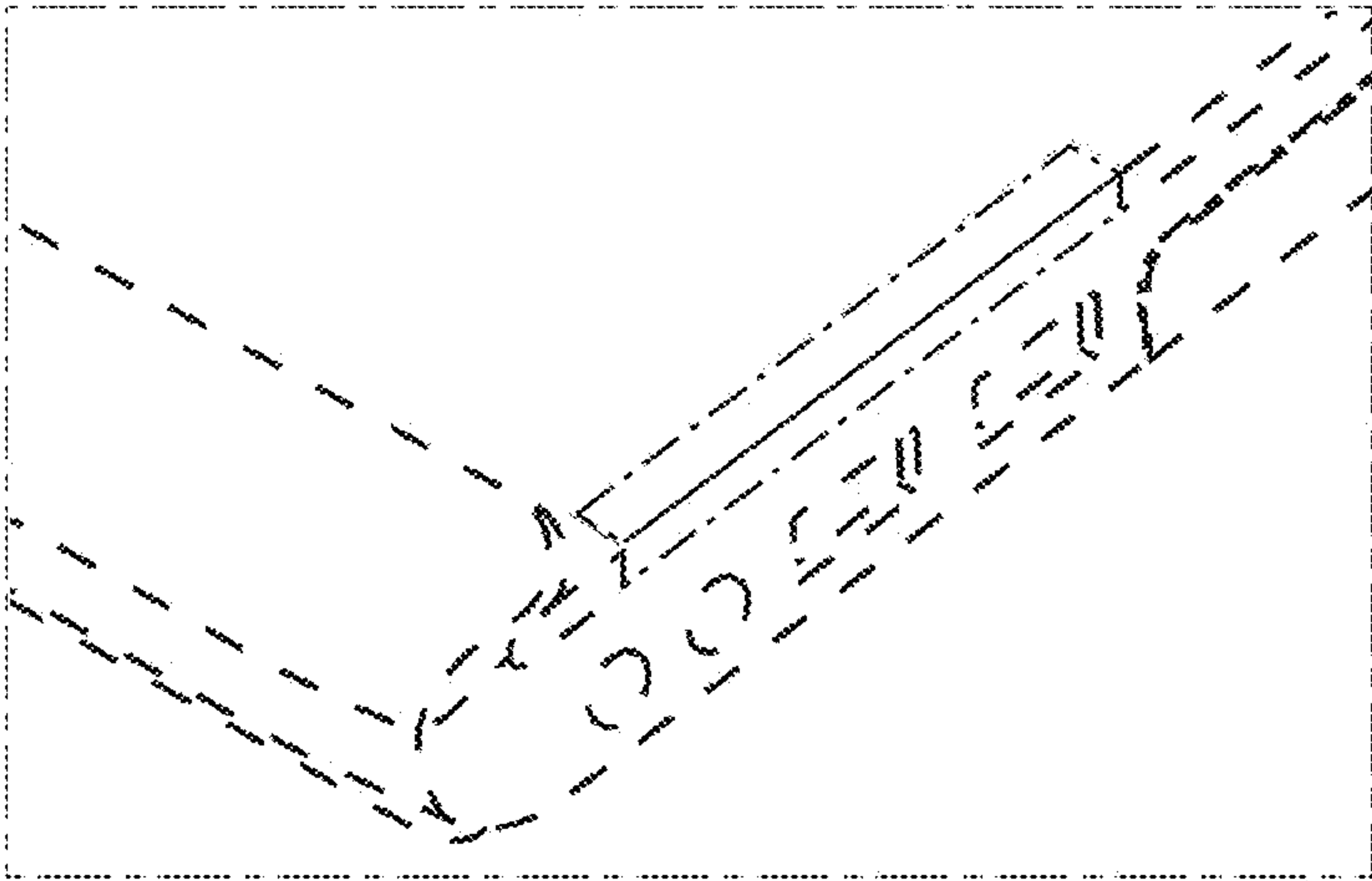


FIG.31

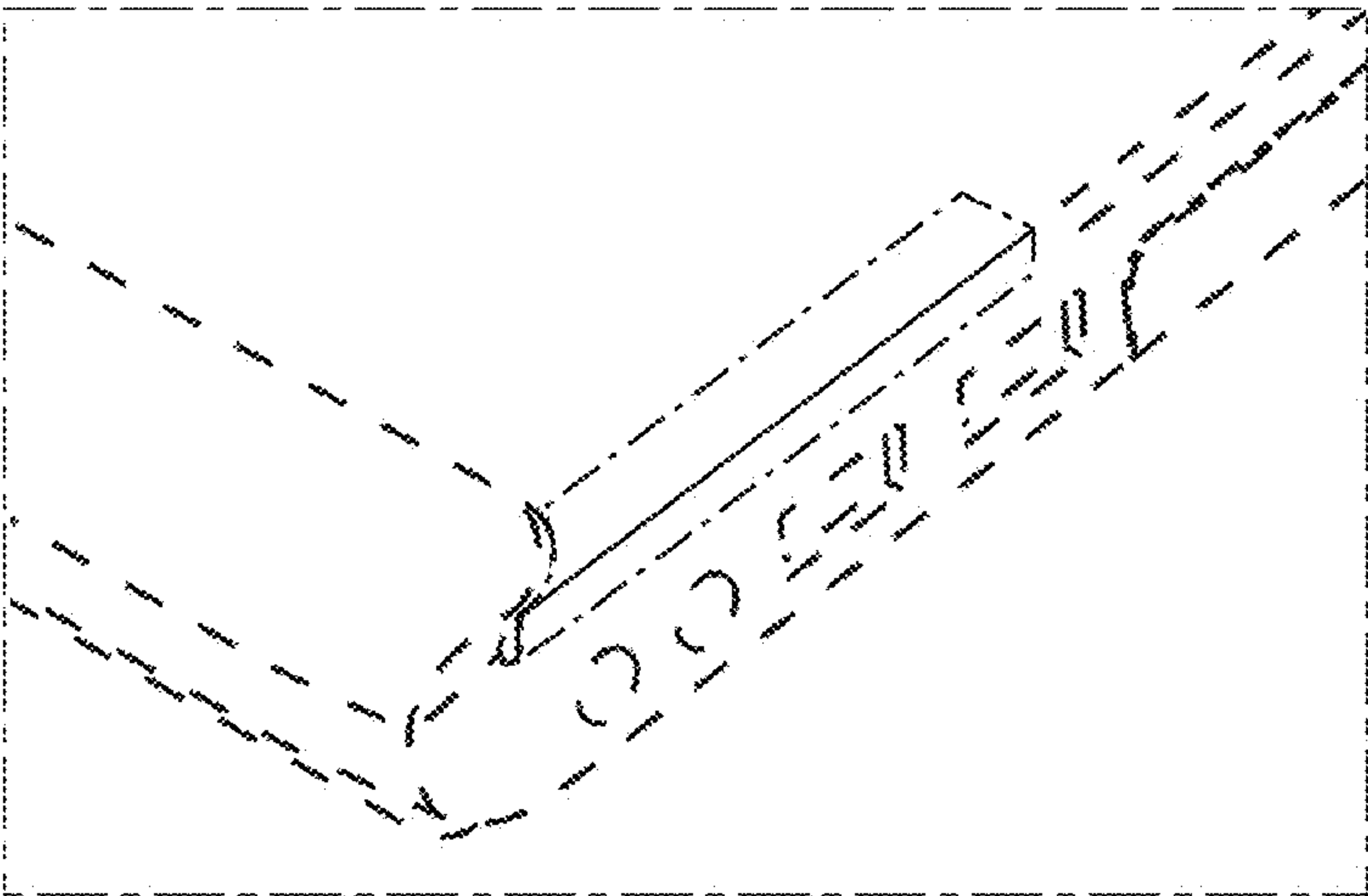


FIG.32

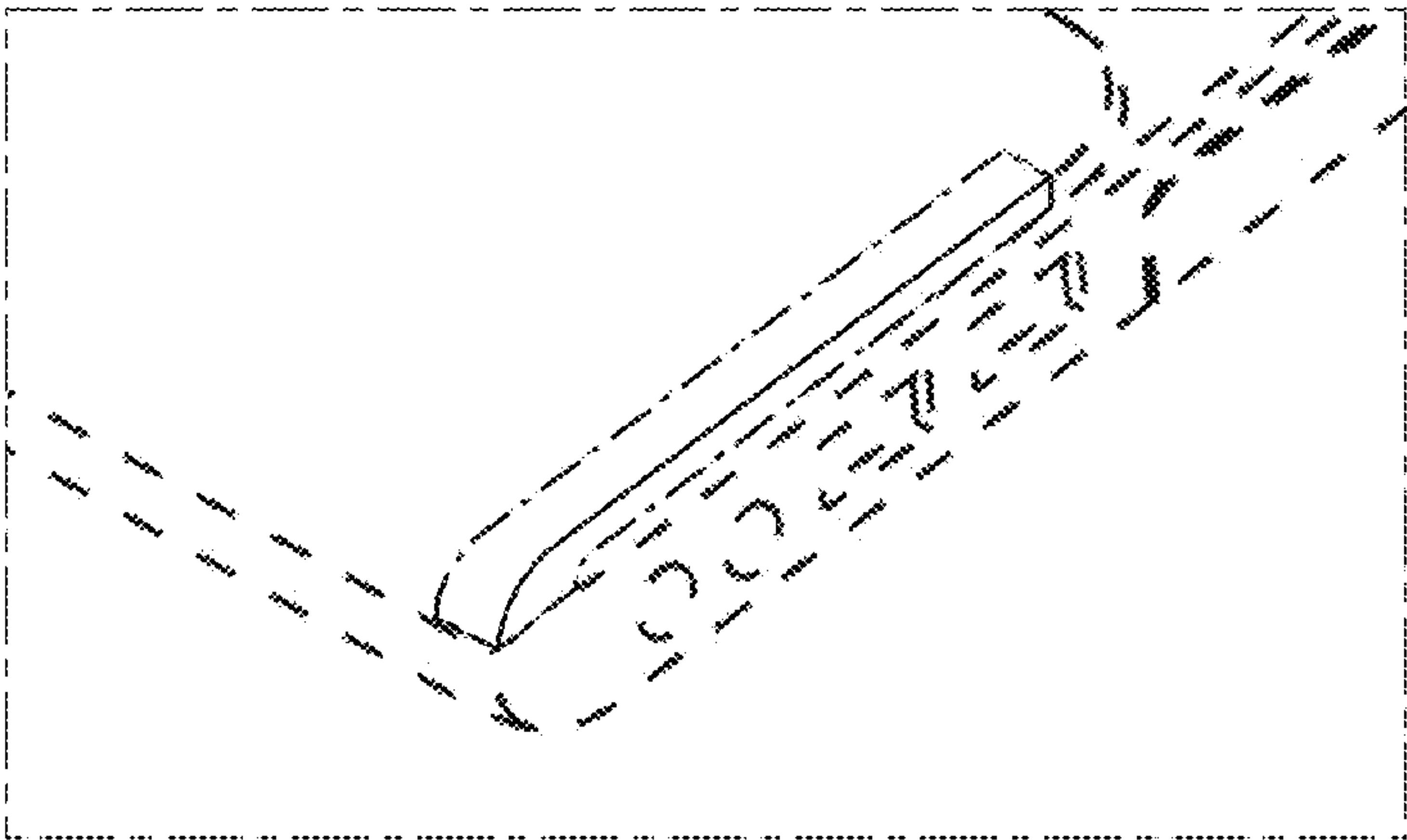


FIG.33

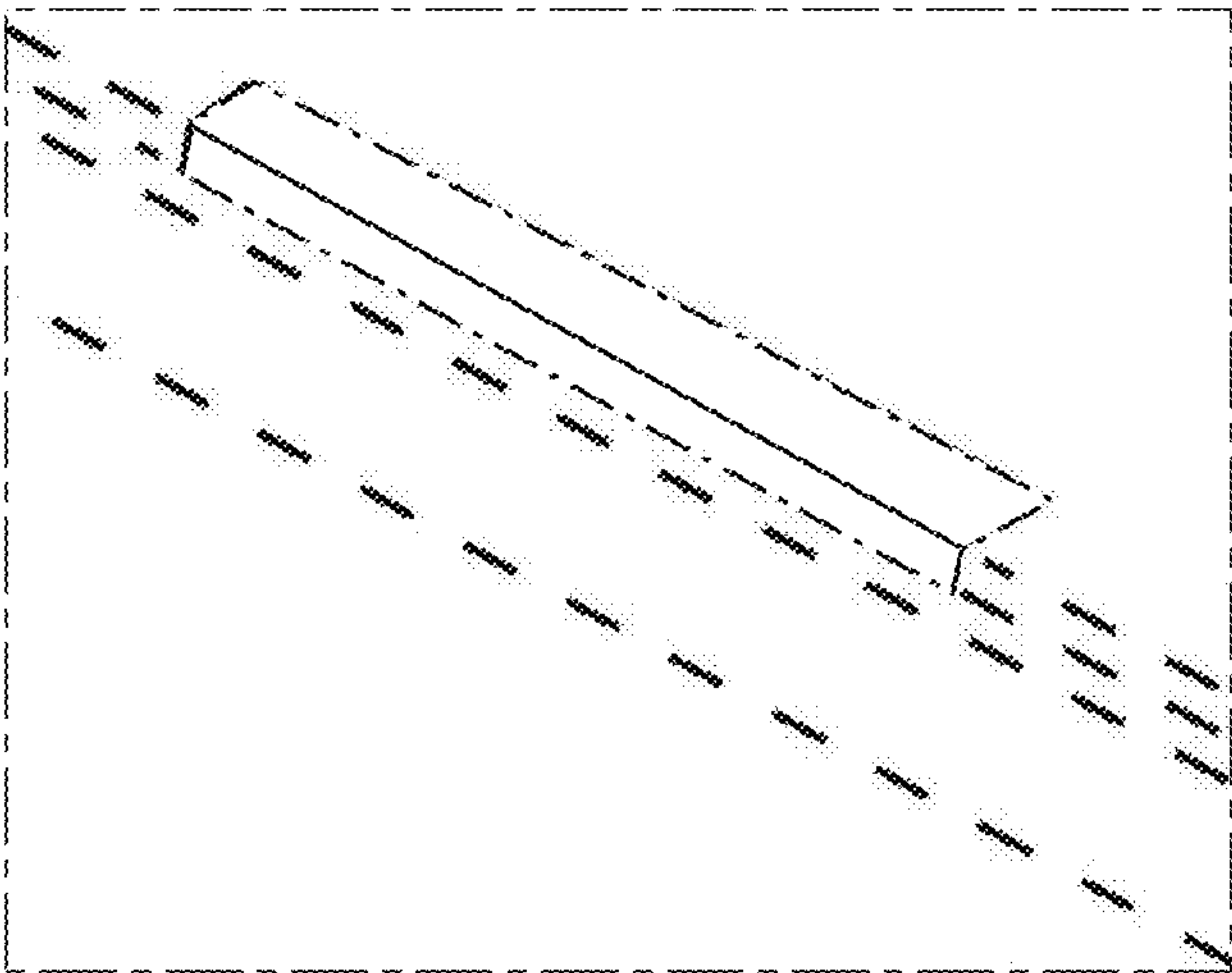


FIG.34

