



US00D688249S

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

(10) **Patent No.:** **US D688,249 S**
(45) **Date of Patent:** **** Aug. 20, 2013**

(54) **SOLAR-POWERED ELECTRONIC READER COVER**

(76) Inventor: **Kevin Gary Wharram**, London (GB)

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

(21) Appl. No.: **29/409,842**

(22) Filed: **Dec. 29, 2011**

(51) **LOC (9) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/440**

(58) **Field of Classification Search**
USPC D14/250, 251, 253, 240, 217, 496,
D14/440, 203.3, 203.4, 203.5, 203.8, 432,
D14/439, 300; D3/218, 215, 201; 220/4.02;
248/309.1; 361/679.56, 679.03; 379/426,
379/433.11, 455; 455/575.1, 575.8; 190/100;
206/305, 320; D13/102

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,354,782	A *	8/1944	Stradling et al.	281/16
4,718,550	A *	1/1988	Johnson	206/387.13
6,476,311	B1 *	11/2002	Lee et al.	136/244
D466,356	S *	12/2002	Marsilio	D6/632
D471,008	S *	3/2003	Dubone	D3/247
D478,623	S *	8/2003	Wilburn	D19/26
D479,191	S *	9/2003	Peress et al.	D13/102
6,646,672	B2 *	11/2003	Feierbach	348/14.02
D510,316	S *	10/2005	Hayakawa	D13/102
D546,878	S *	7/2007	Bharma	D19/26
D584,314	S *	1/2009	Davis et al.	D14/440
7,542,052	B2 *	6/2009	Solomon et al.	345/659
D609,226	S *	2/2010	Hofer et al.	D14/248
D641,692	S *	7/2011	Wharram	D13/102
8,016,107	B2 *	9/2011	Emsky	206/320
D648,529	S *	11/2011	Brown	D3/269
D650,736	S *	12/2011	Wharram	D13/102
D652,373	S *	1/2012	Sasada et al.	D13/102
8,132,670	B1 *	3/2012	Chen	206/320

D659,139	S *	5/2012	Gengler	D14/392
D663,261	S *	7/2012	Cheung	D13/102
D663,262	S *	7/2012	Cheung	D13/102
8,245,843	B1 *	8/2012	Wu	206/320
D667,370	S *	9/2012	Arletti et al.	D13/102
D671,885	S *	12/2012	Steinau	D13/102
D674,801	S *	1/2013	Wharram	D14/440
2010/0289390	A1 *	11/2010	Kenney	312/223.1
2012/0043231	A1 *	2/2012	Perrier et al.	206/216

* cited by examiner

Primary Examiner — Cynthia Underwood

(74) *Attorney, Agent, or Firm* — Mark R. Malek; Eugene R. Quinn, Jr.; Zies Widermand & Malek

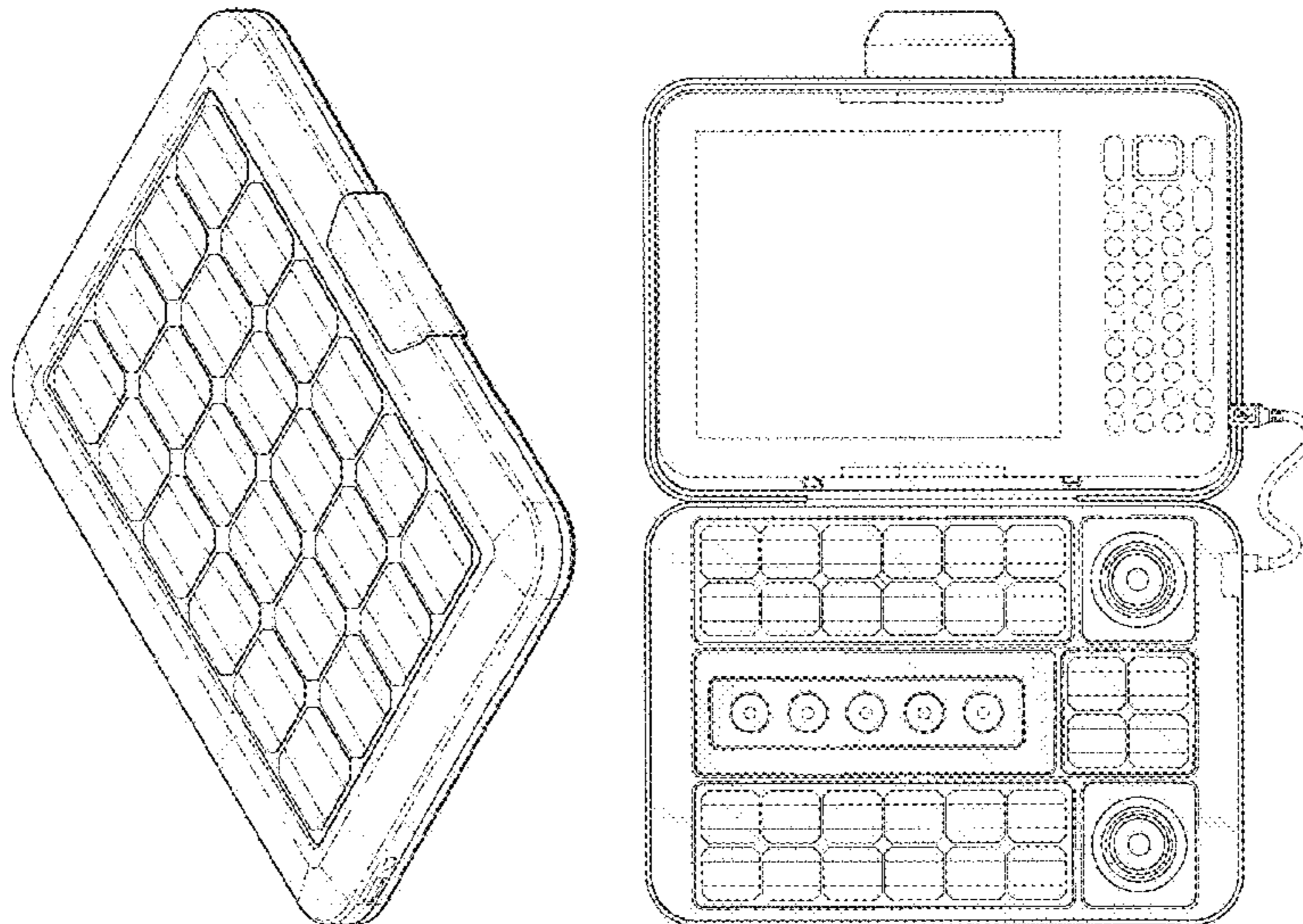
(57) **CLAIM**

The ornamental design for a solar-powered electronic reader cover, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a solar-powered electronic reader cover according to the present invention. FIG. 2 is a rear perspective view of a solar-powered electronic reader cover according to the present invention. FIG. 3 is a front elevation view of a solar-powered electronic reader cover according to the present invention. FIG. 4 is a right side elevation view of a solar-powered electronic reader cover according to the present invention. FIG. 5 is a left side elevation view of a solar-powered electronic reader cover according to the present invention. FIG. 6 is a front perspective view of a solar-powered electronic reader cover according to the present invention in an opened position; and, FIG. 7 is a top plan view of a solar-powered electronic reader cover according to the present invention in an opened position. The broken lines showing environmental structure represent unclaimed subject matter and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



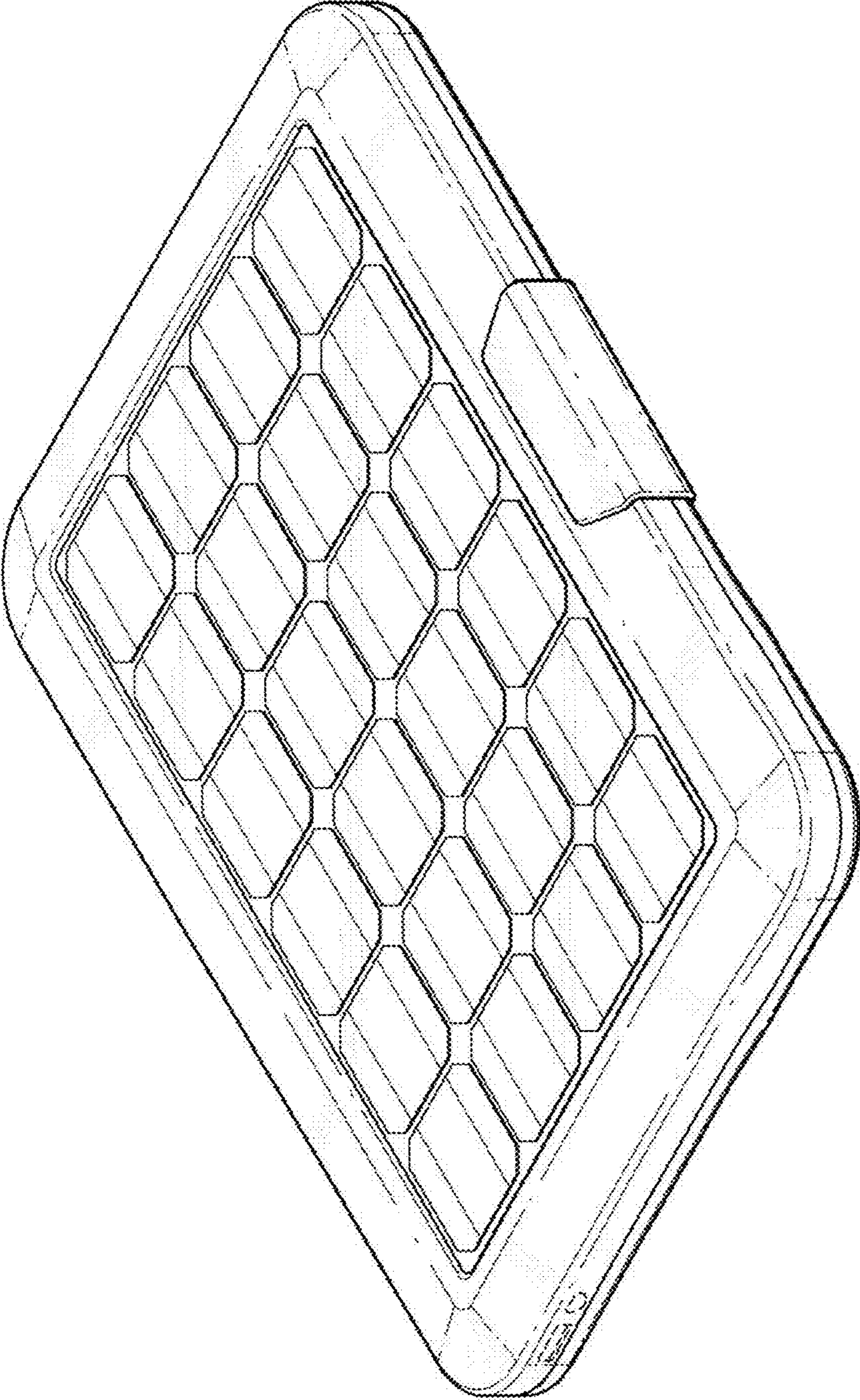


FIG. 1

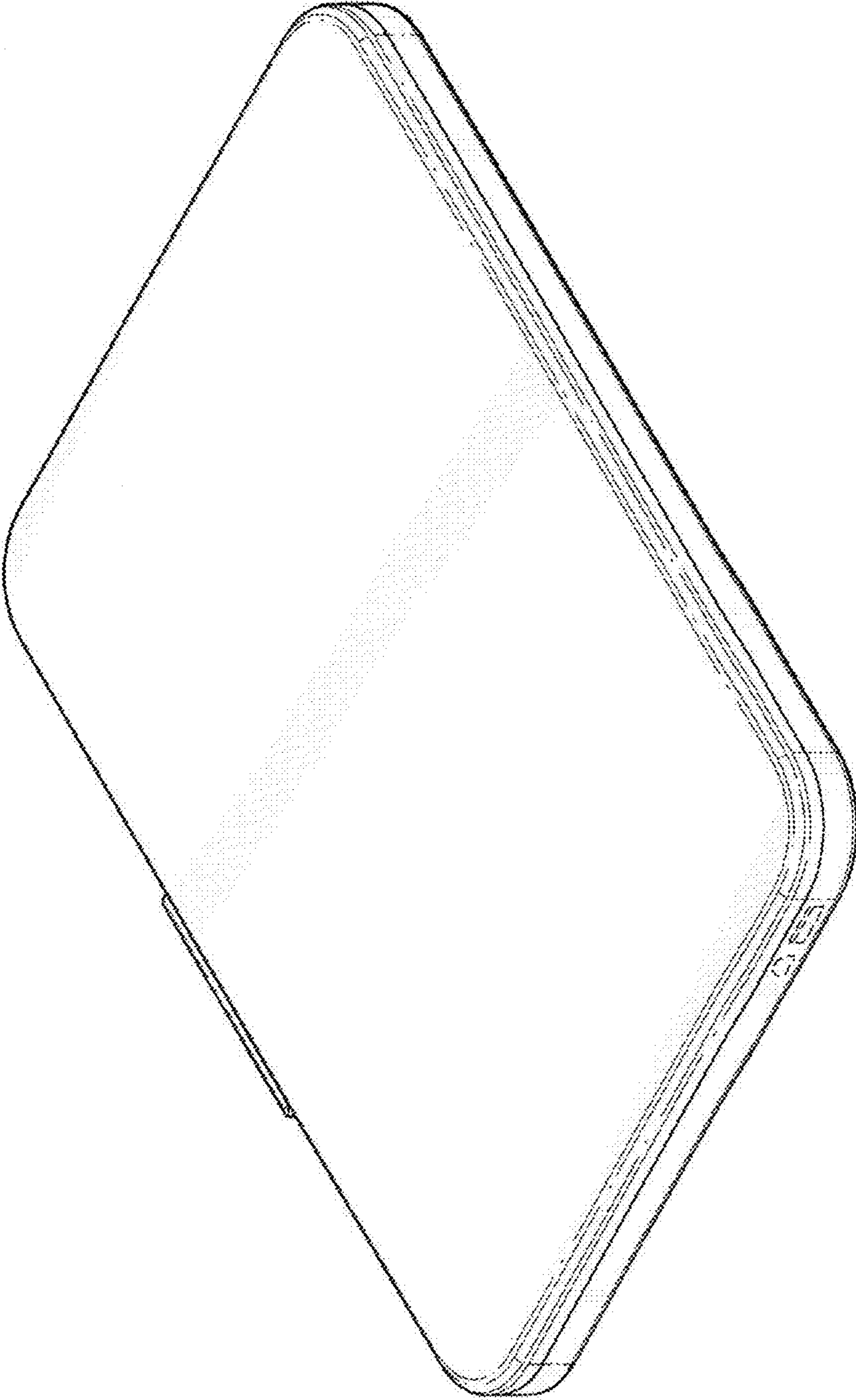


FIG. 2

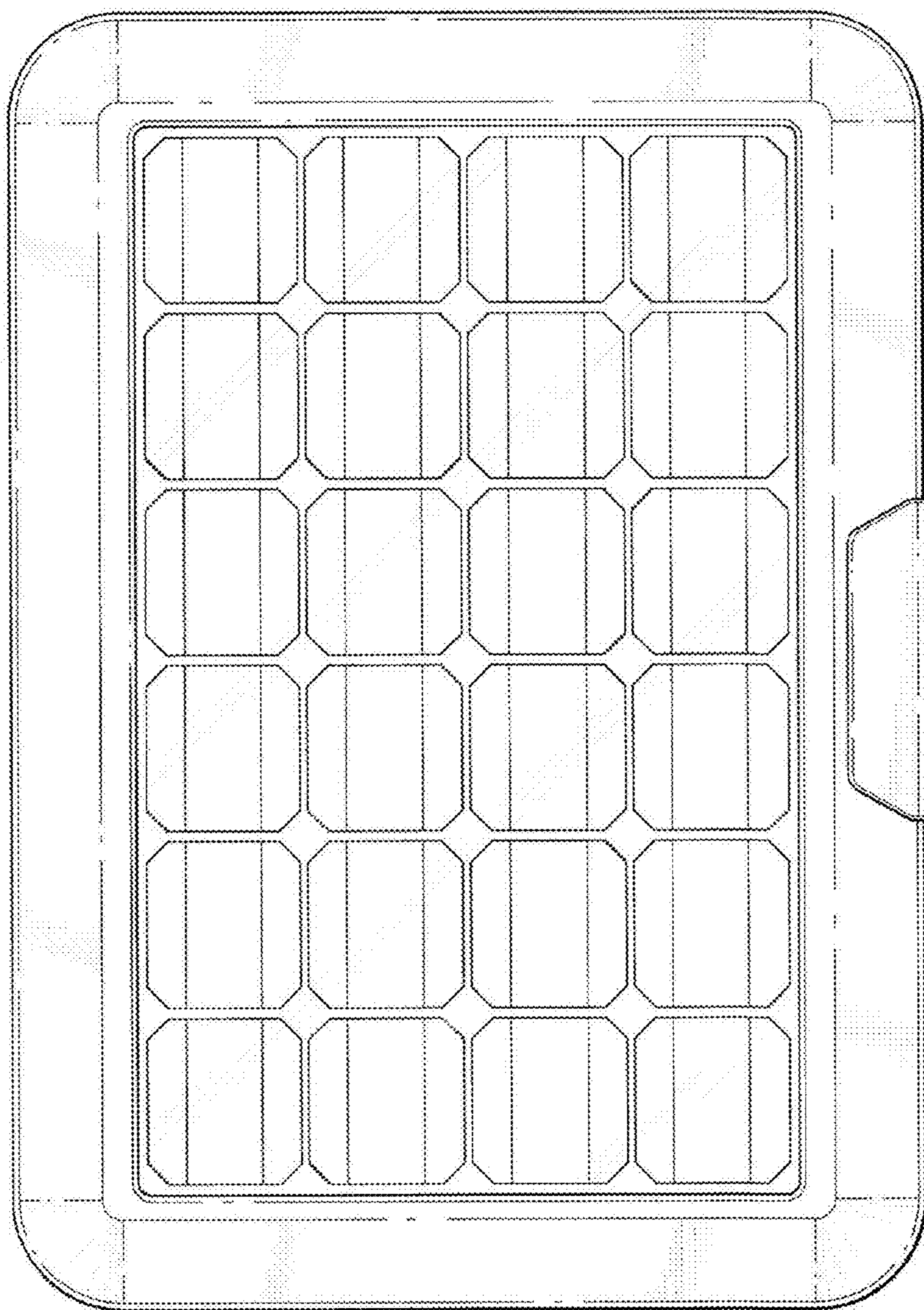


FIG. 3

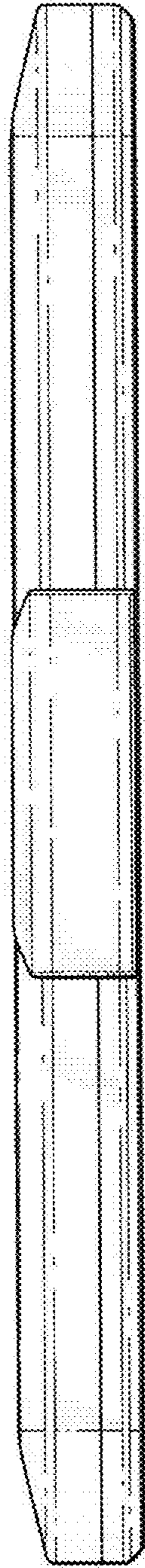


FIG. 4

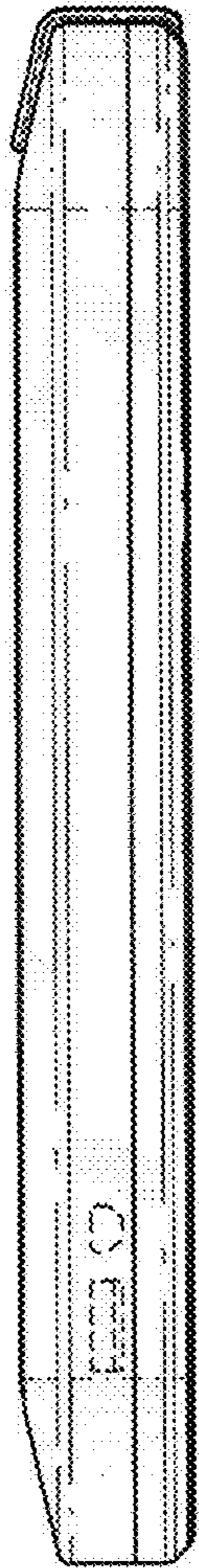


FIG. 5

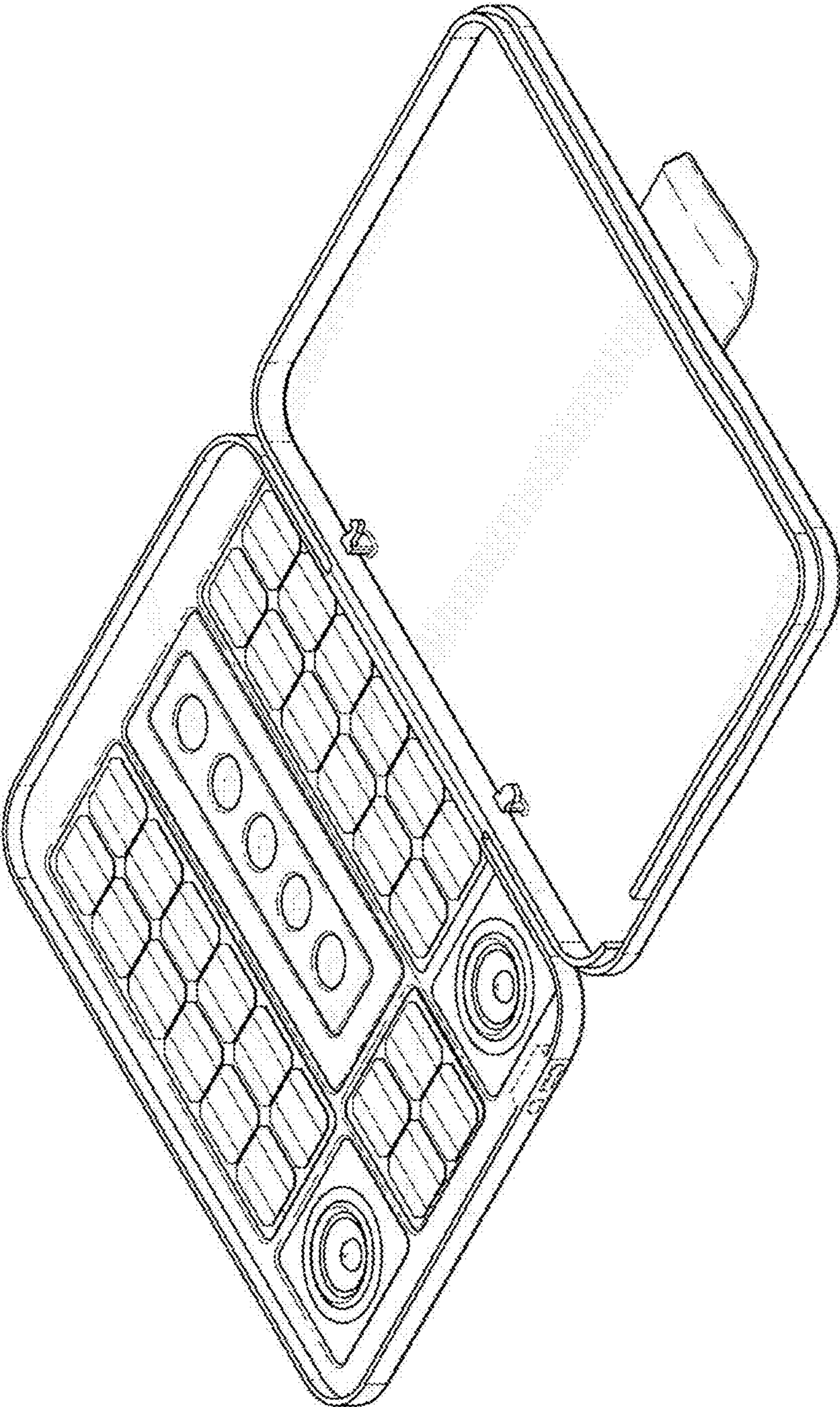


FIG. 6

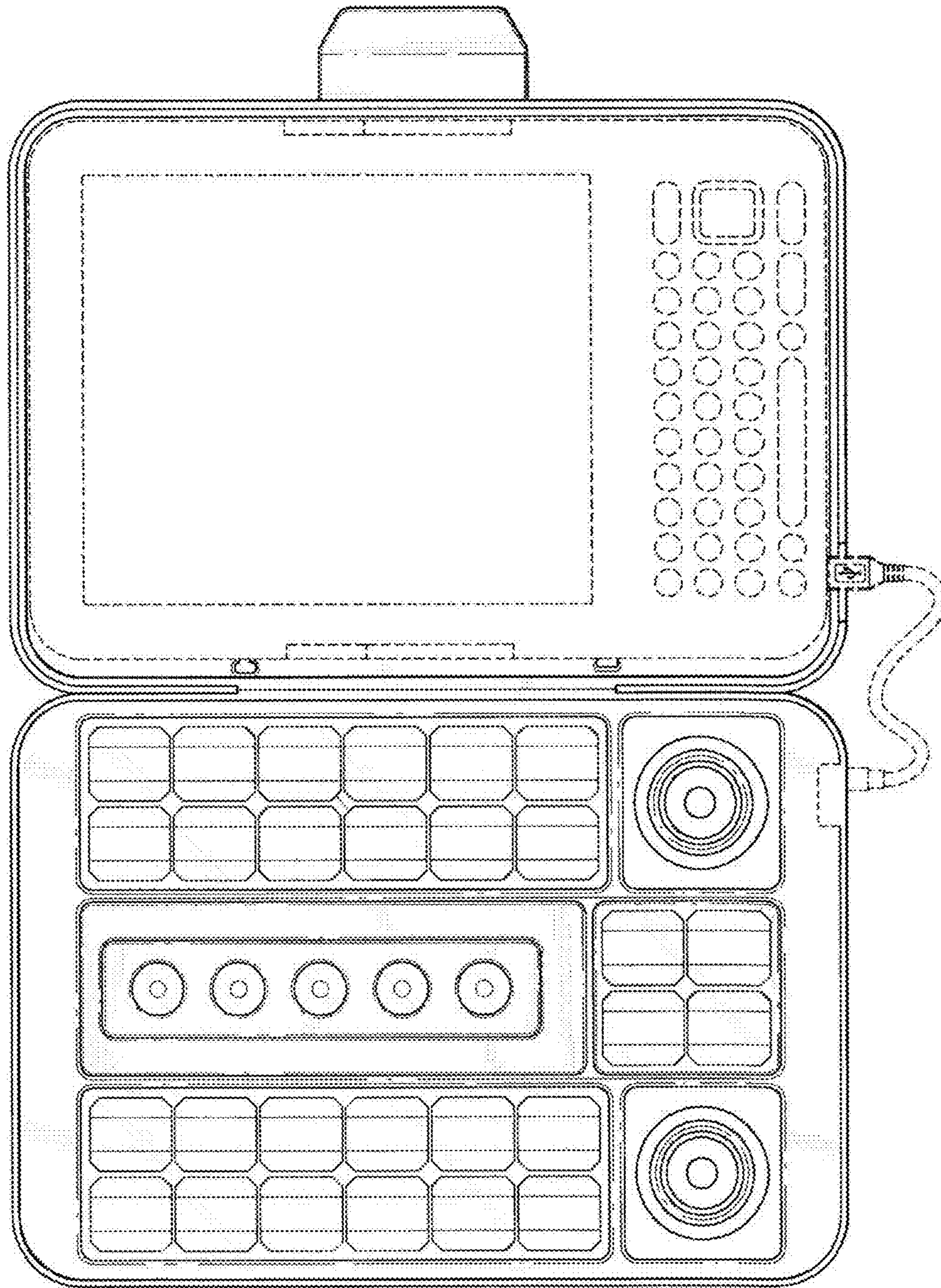


FIG. 7