



US00D787032S

(12) **United States Design Patent** (10) **Patent No.:** **US D787,032 S**
Stenka et al. (45) **Date of Patent:** **** May 16, 2017**

(54) **CONTROL PANEL FOR A HEATER**

F24H 9/20; F24H 9/2007; F24H 9/2021;
F04D 25/10; F04D 25/08; F04D 17/04

(71) Applicant: **Robert Bosch GmbH**, Stuttgart (DE)

See application file for complete search history.

(72) Inventors: **Thomas Stenka**, Erlangen (DE);
Markus Mottscheller, Nürnberg (DE);
Philipp Kupfer, Nürnberg (DE)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D592,738 S * 5/2009 Paroonagian D23/304
D613,627 S * 4/2010 Wang D10/50
D627,799 S * 11/2010 Berning D15/28
D627,801 S * 11/2010 Berning D15/28

(Continued)

(**) Term: **15 Years**

Primary Examiner — T. Chase Nelson

(21) Appl. No.: **29/538,265**

Assistant Examiner — Ania Aman

(22) Filed: **Sep. 2, 2015**

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck
LLP

(30) **Foreign Application Priority Data**

(57) **CLAIM**

Mar. 5, 2015 (EM) 002646828

The ornamental design for a control panel for a heater, as
shown and described.

(51) **LOC (10) Cl.** **23-03**

(52) **U.S. Cl.**

USPC **D23/322**

DESCRIPTION

(58) **Field of Classification Search**

USPC D23/314, 315, 316, 317, 318, 319, 320,
D23/321, 322, 323, 324, 328, 329, 330,
D23/331, 332, 334, 335, 336, 337, 338,
D23/339, 340, 341, 342, 343, 344, 345,
D23/346, 347, 348, 349, 350, 355, 351,
D23/352, 356, 357, 358, 361, 364, 325,
D23/333, 359, 386, 387, 388, 389, 390,
D23/391, 254; D14/214, 225, 235, 237,
D14/240, 241, 255, 356, 362, 126, 129,
D14/336, 337, 341, 371, 375, 218;
D13/184, 162, 164, 171, 177, 168;
392/449, 465, 485, 494; D10/49, 50,
D10/104.1, 106.1, 106.95

CPC F24C 7/10; F24H 9/2071; F24H 9/2064;
F24H 1/06; F24H 3/0417; F24H 3/0411;

Cross reference is made to copending U.S. design patent
application Ser. No. 29/538,262 entitled “Control Panel for
a Heater” by Stenka et al., filed on even date herewith.

FIG. 1 is a perspective view of a control panel for a heater
showing our new design;

FIG. 2 is a front elevational view showing the design for the
control panel for a heater of FIG. 1;

FIG. 3 is a rear elevational view showing the design for the
control panel for a heater of FIG. 1;

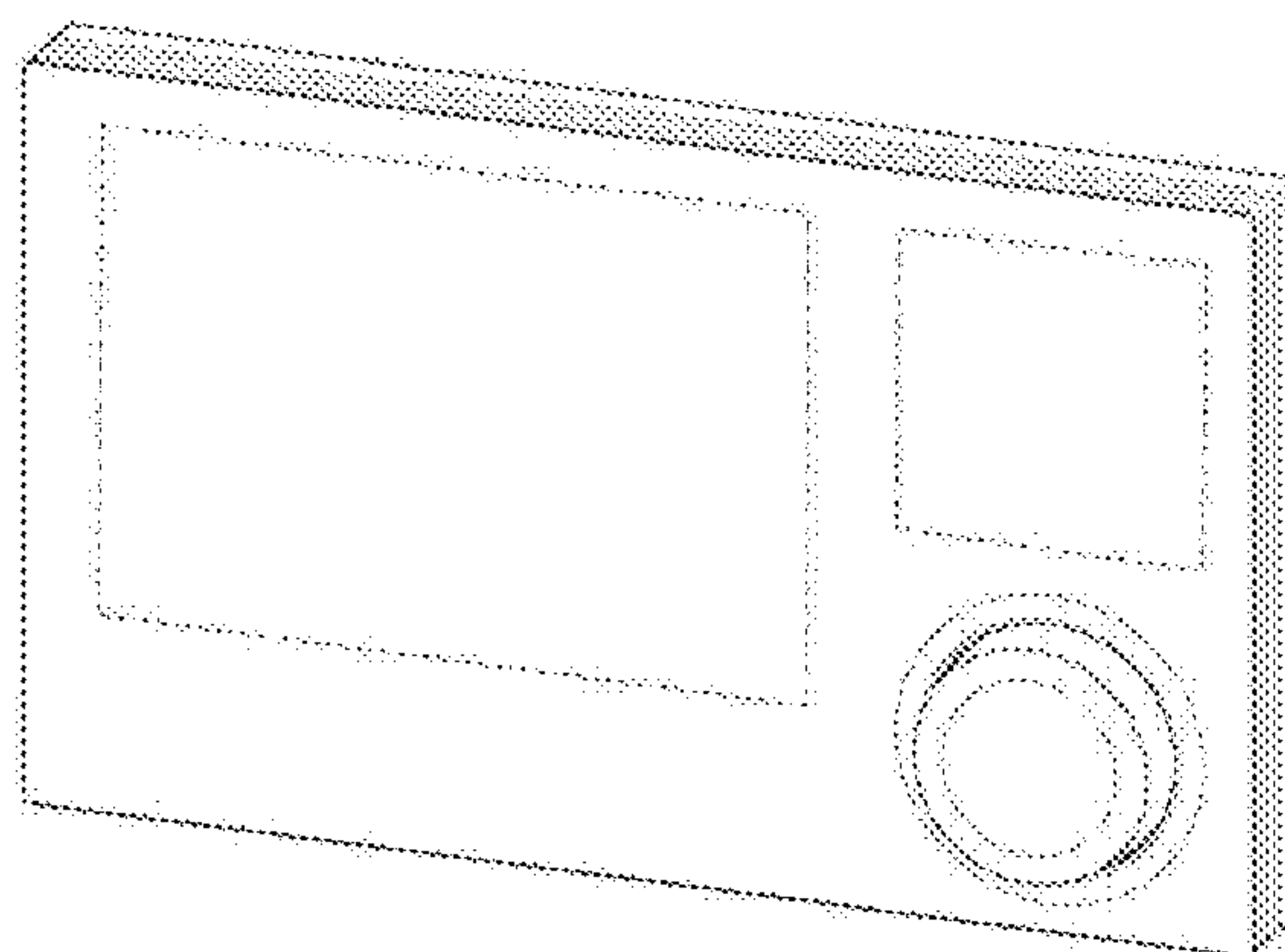
FIG. 4 is a left side elevational view showing the design for
the control panel for a heater of FIG. 1;

FIG. 5 is a right side elevational view showing the design for
the control panel for a heater of FIG. 1;

FIG. 6 is a top plan view showing the design for the control
panel for a heater of FIG. 1; and,

FIG. 7 is a bottom plan view showing the design for the
control panel for a heater of FIG. 1.

(Continued)



The broken lines shown in the drawings illustrate portions of the control panel for a heater that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(56) References Cited

U.S. PATENT DOCUMENTS

8,297,525	B1 *	10/2012	Bolivar	H05B 3/78 236/20 R
D695,234	S *	12/2013	Santiago	D13/162
D727,857	S *	4/2015	Acera	D13/162
D731,442	S *	6/2015	Santiago	D13/162
D742,332	S *	11/2015	Matsuguma	D13/162
D751,205	S *	3/2016	Tan	D24/158
D761,741	S *	7/2016	Santiago	D13/162
2003/0168441	A1 *	9/2003	Liu	H05B 1/0283 219/481
2012/0006091	A1 *	1/2012	Deng	F23D 17/00 73/23.2
2012/0308214	A1 *	12/2012	Tyburk	F24F 13/20 392/407
2015/0144206	A1 *	5/2015	Dickinson	B01L 7/02 137/334
2015/0144300	A1 *	5/2015	Parker	F24H 9/2028 165/63

* cited by examiner

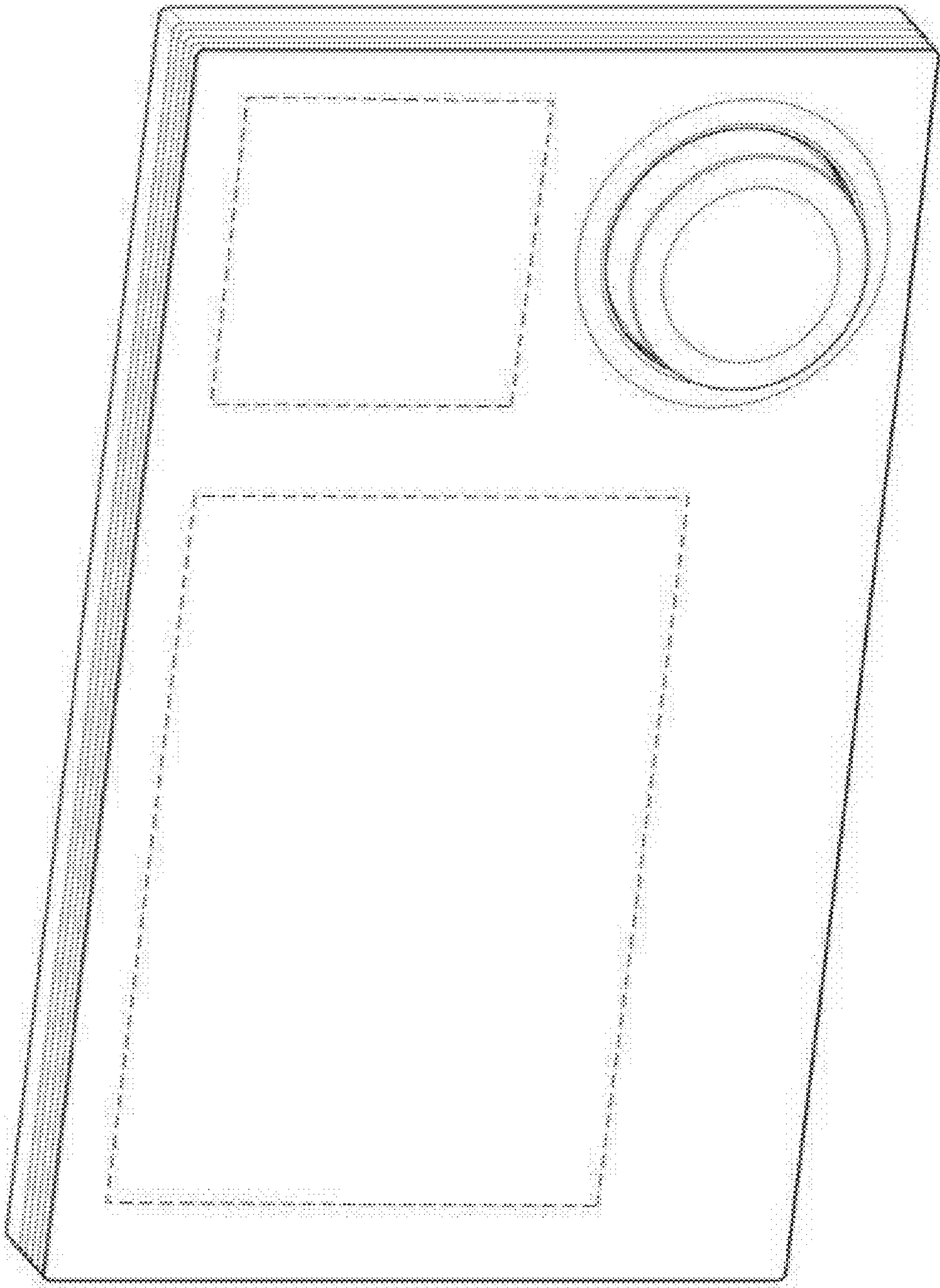


FIG. 1

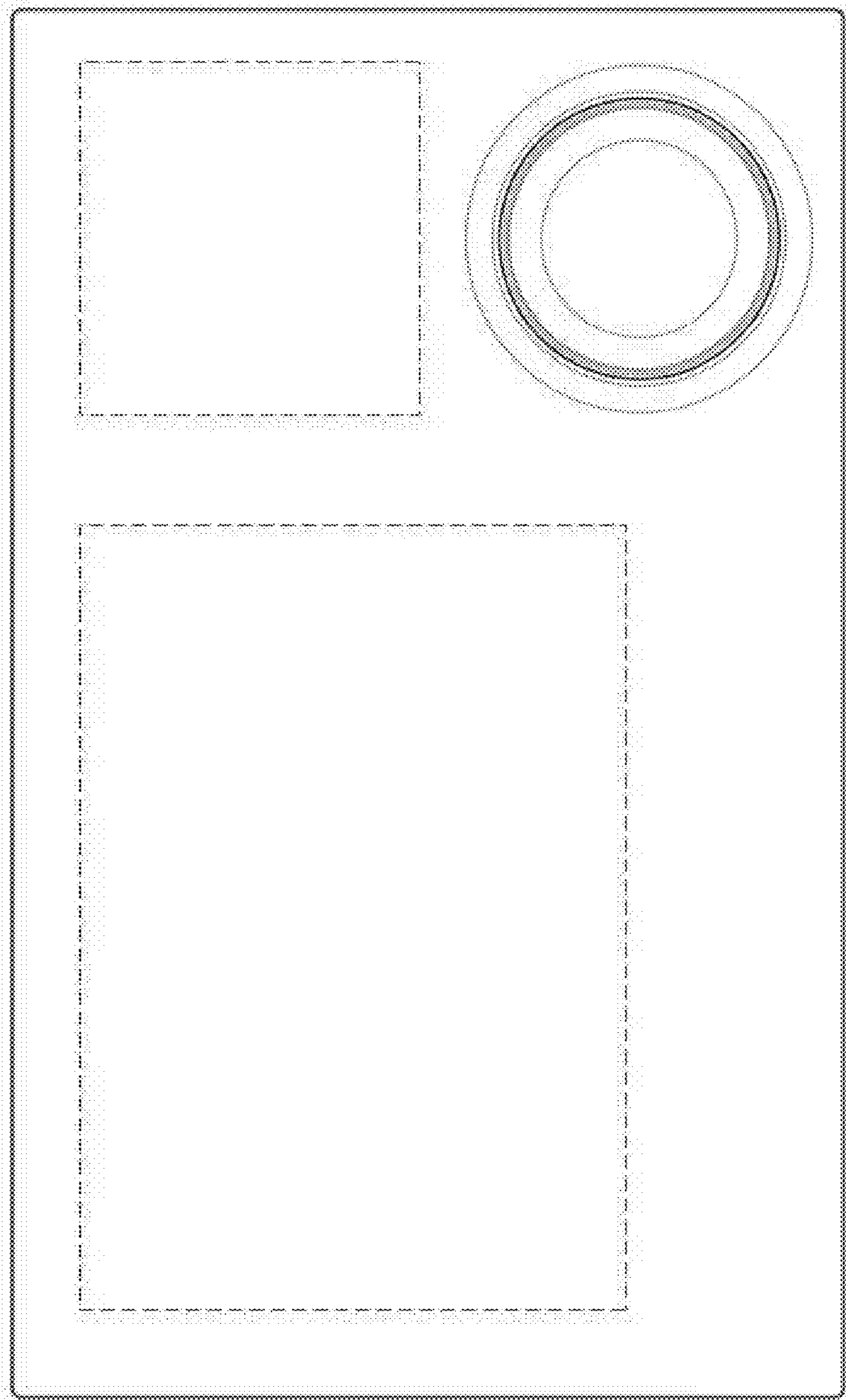


FIG. 2

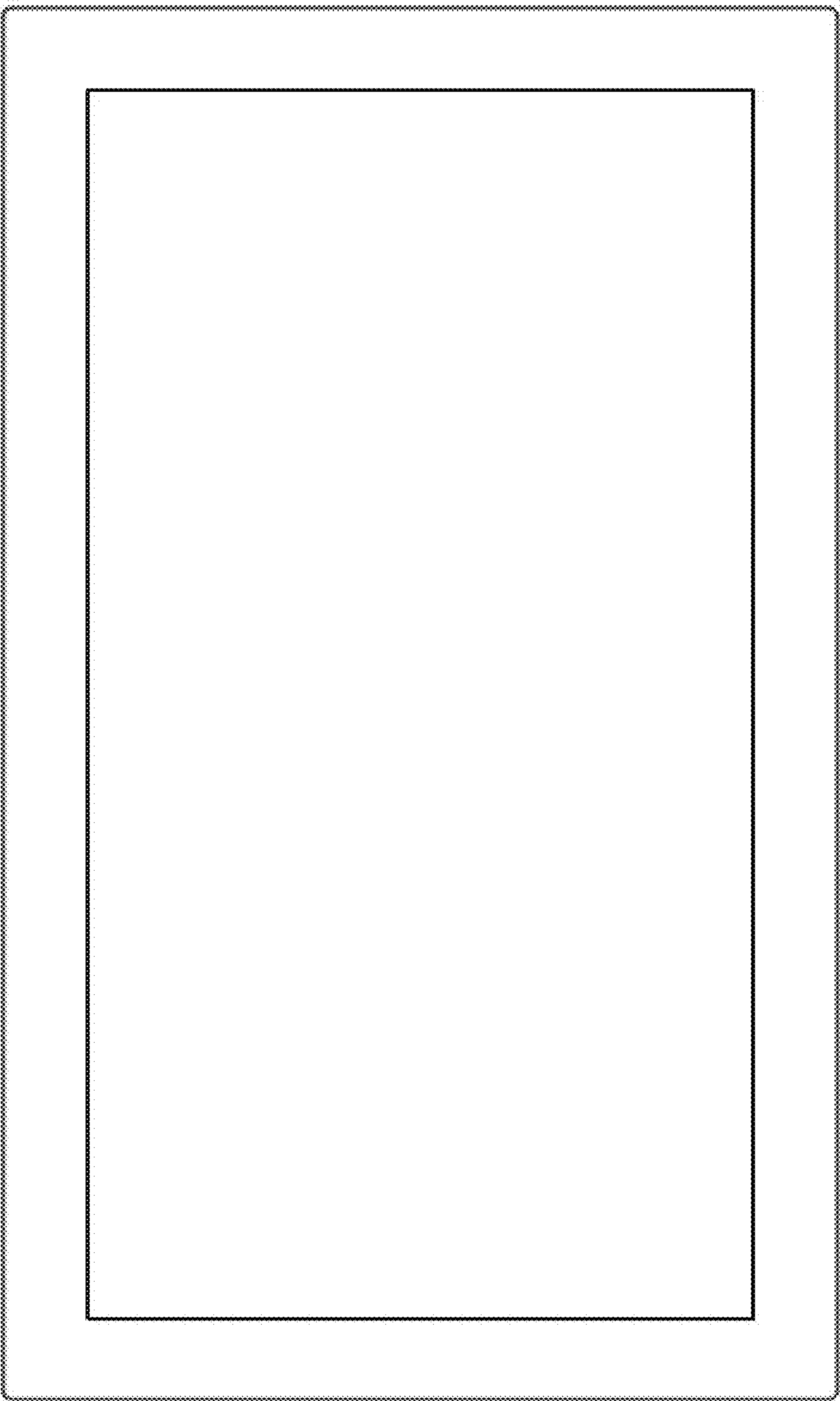


FIG. 3

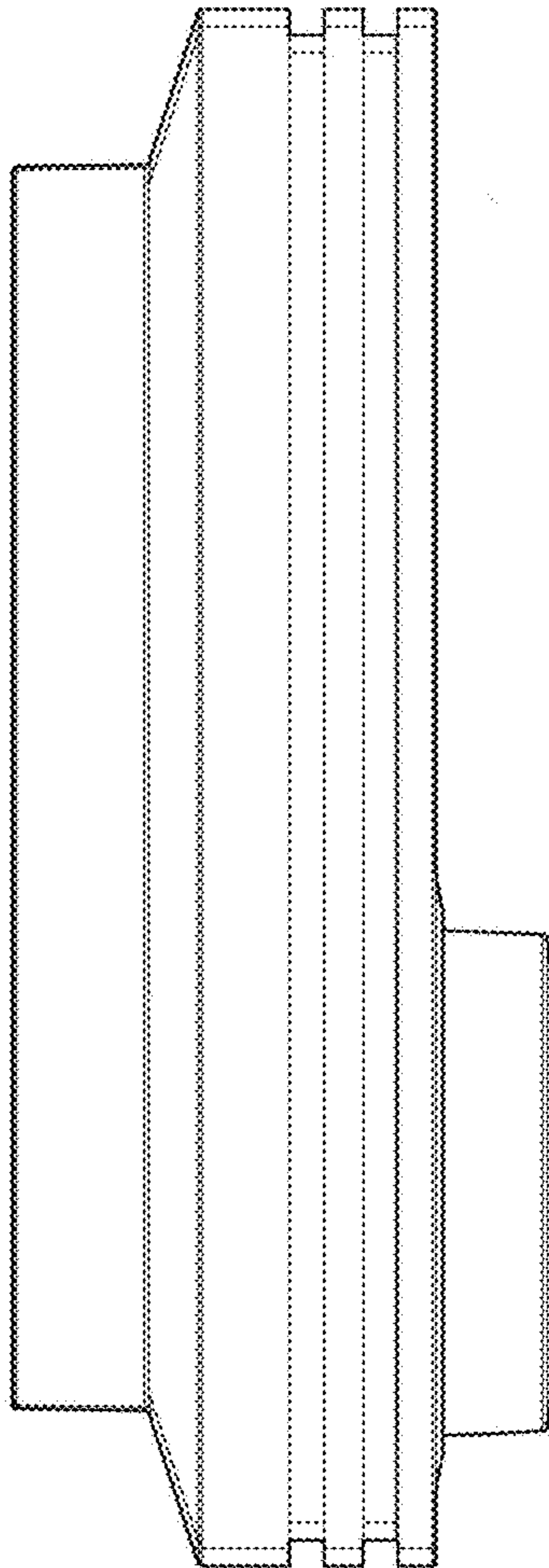


FIG. 4

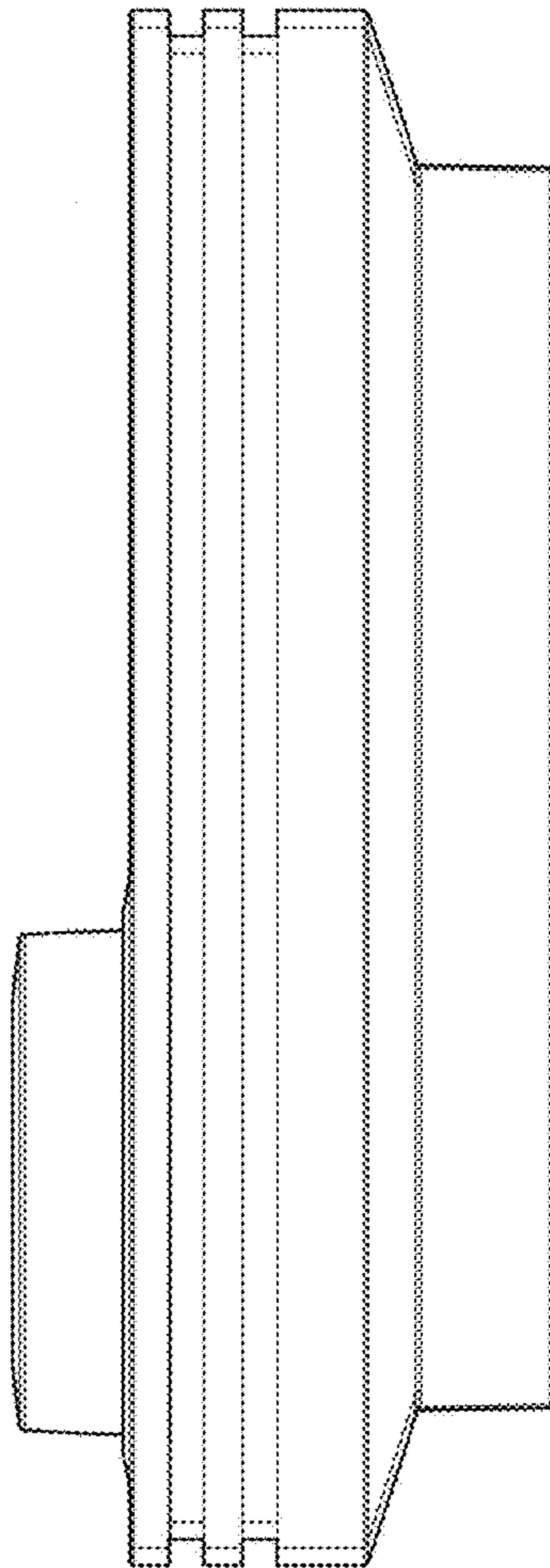


FIG. 5

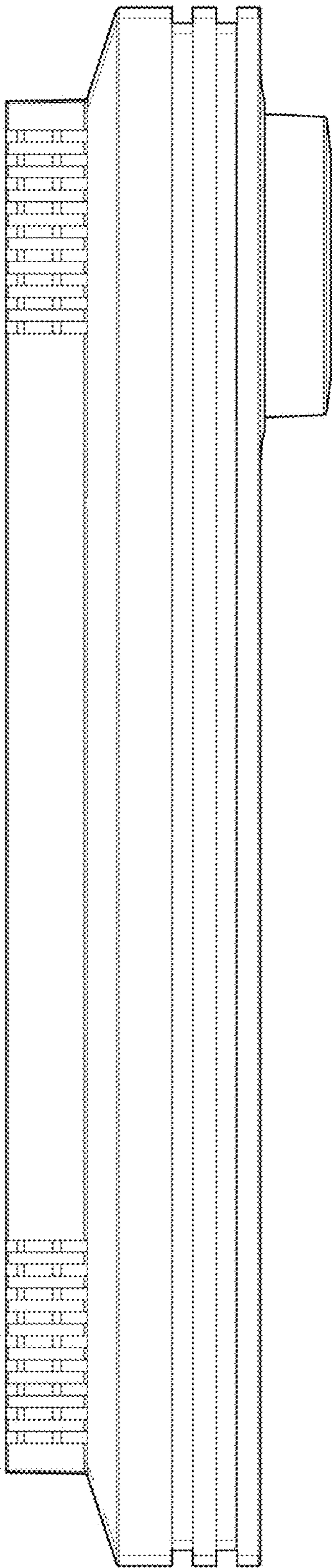


FIG. 6

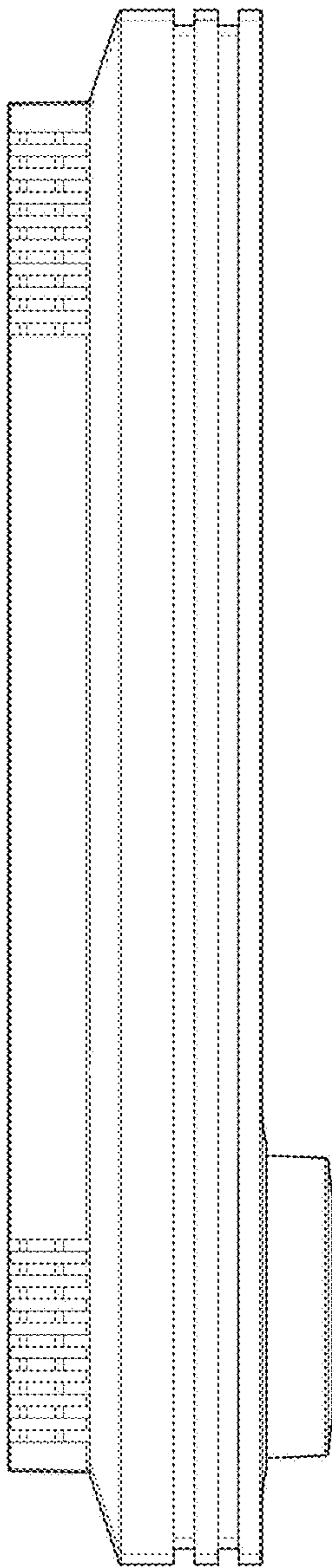


FIG. 7