



US00D882797S

(12) **United States Design Patent** (10) **Patent No.:** **US D882,797 S**
Avranches et al. (45) **Date of Patent:** **** Apr. 28, 2020**

(54) **REMOTE CONTROL FOR
ELECTROMEDICAL DEVICE**

2223/1016; G01N 2223/301; G01N
2223/031; G01N 2223/419; G01N
23/046; G01R 33/48

(71) Applicant: **Siemens Healthcare GmbH**, Erlangen
(DE)

See application file for complete search history.

(72) Inventors: **Alexandre Avranches**, Munich (DE);
Thomas Boettger, Erlangen (DE);
Florian Hilbig, Munich (DE); **Gerhard
Krämer**, Igensdorf (DE); **Daniel
Lerch**, Weilersbach (DE); **Carsten
Thierfelder**, Pinzberg (DE); **Andre
Wichmann**, Buckenhof (DE)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D476,975 S * 7/2003 Rodriquez, Sr. D14/218
D503,804 S * 4/2005 Phleps D24/158
D606,981 S 12/2009 Kaneko
D685,093 S 6/2013 Shimizu
D713,820 S * 9/2014 O'Neil D14/218
D721,814 S 1/2015 Creed et al.

(Continued)

(73) Assignee: **Siemens Healthcare GmbH**, Erlangen
(DE)

Primary Examiner — Anhdao Doan

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

(74) *Attorney, Agent, or Firm* — Schiff Hardin LLP

(21) Appl. No.: **29/671,421**

(57) **CLAIM**

The ornamental design for a remote control for electromedi-
cal device, as shown and described.

(22) Filed: **Nov. 27, 2018**

DESCRIPTION

Related U.S. Application Data

(62) Division of application No. 29/565,229, filed on Feb.
27, 2017.

The patent or application file contains at least one drawing
executed in color. Copies of this patent or patent application
publication with color drawing(s) will be provided by the
Office upon request and payment of the necessary fee.

(30) **Foreign Application Priority Data**

Aug. 31, 2016 (DE) 003359322

(51) **LOC (12) Cl.** **24-01**

(52) **U.S. Cl.**
USPC **D24/158**

(58) **Field of Classification Search**

USPC D24/158-161, 185, 186, 107; D13/162,
D13/168, 171; D14/218

CPC .. H01H 9/0214; H01H 9/0235; H01H 9/0242;
A61B 6/06; A61B 6/4405; A61B 6/4411;
A61B 6/032; A61B 5/055; G01N

FIG. 1 is a front elevational view of a remote control for
electromedical device showing our new design;

FIG. 2 is a back elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

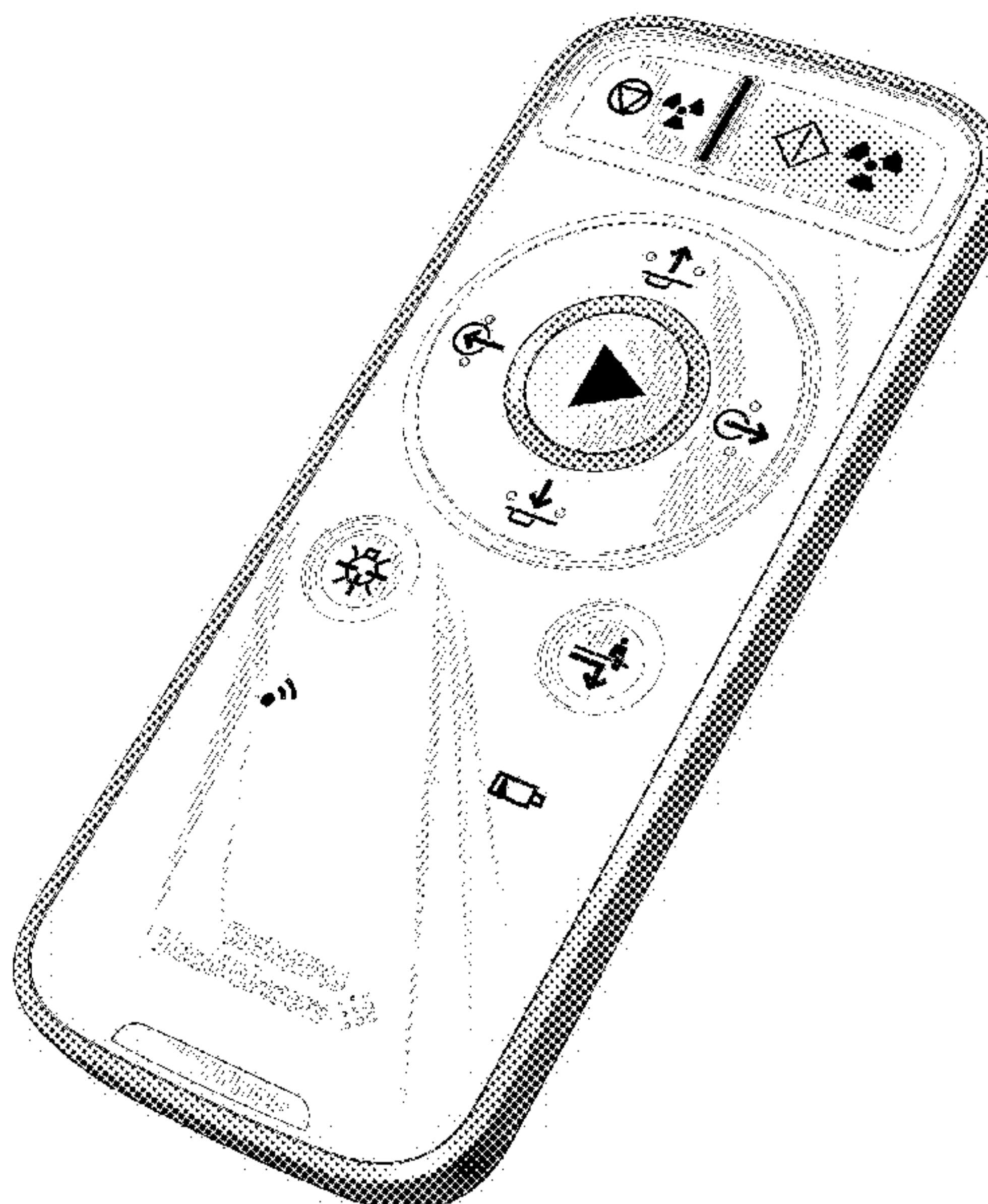
FIG. 5 is a right-side elevational view thereof;

FIG. 6 is a left-side elevational view thereof; and,

FIG. 7 is a perspective view taken generally from the top,
front, right-hand side thereof.

The broken lines shown in the drawings represent portions
of the remote control for electromedical device that form no
part of the claimed design.

1 Claim, 6 Drawing Sheets
(4 of 6 Drawing Sheet(s) Filed in Color)



(56) **References Cited**

U.S. PATENT DOCUMENTS

D727,506 S	4/2015	Tan et al.	
D751,205 S	3/2016	Tan et al.	
D752,224 S	3/2016	Park et al.	
D760,702 S	7/2016	Sul	
D781,249 S	3/2017	Park et al.	
D795,842 S *	8/2017	Cha	D14/218
D807,861 S	1/2018	VanDuyn et al.	
D808,343 S	1/2018	Yin et al.	
D808,530 S *	1/2018	Bak	D24/158
D810,295 S	2/2018	Kim	
D835,074 S *	12/2018	Cheng	D14/218
2015/0169052 A1 *	6/2015	Kramer	G06F 3/013
			345/156
2018/0078222 A1 *	3/2018	Boettger	G16H 40/63

* cited by examiner

FIG. 1

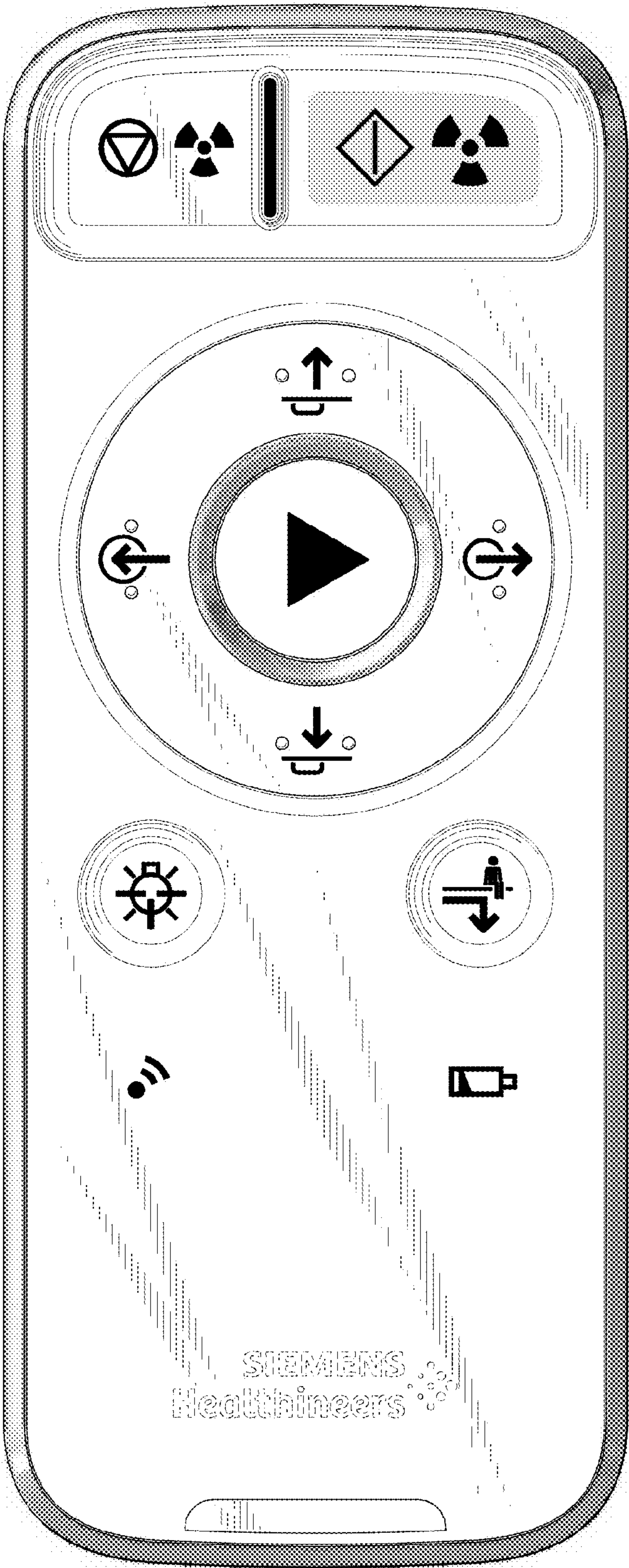


FIG. 2

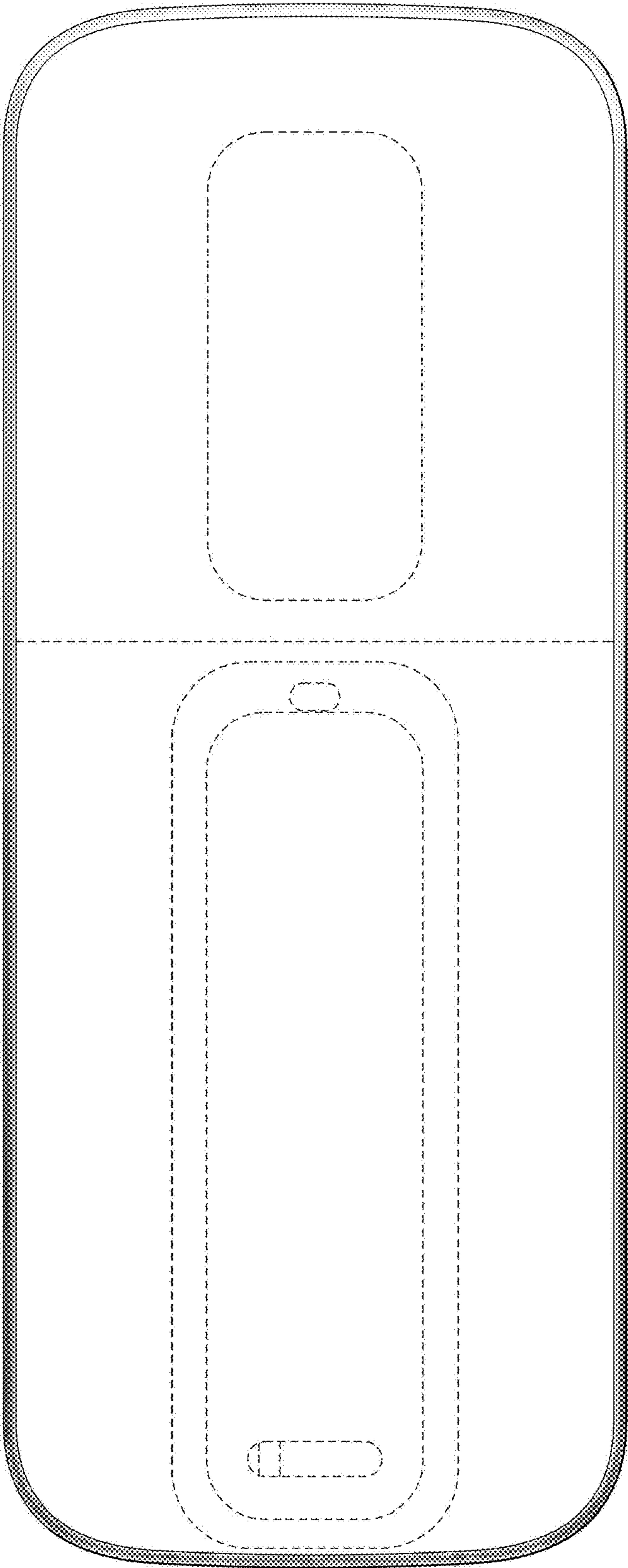


FIG. 3

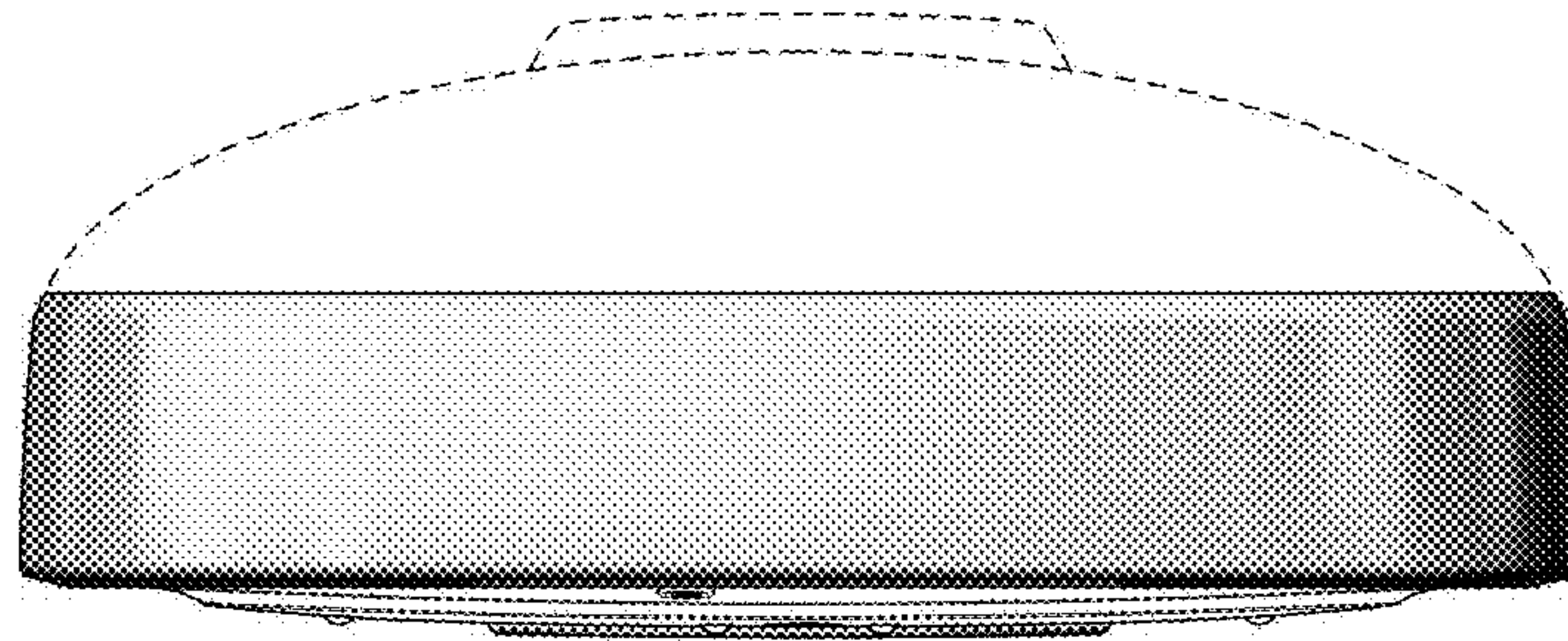


FIG. 4

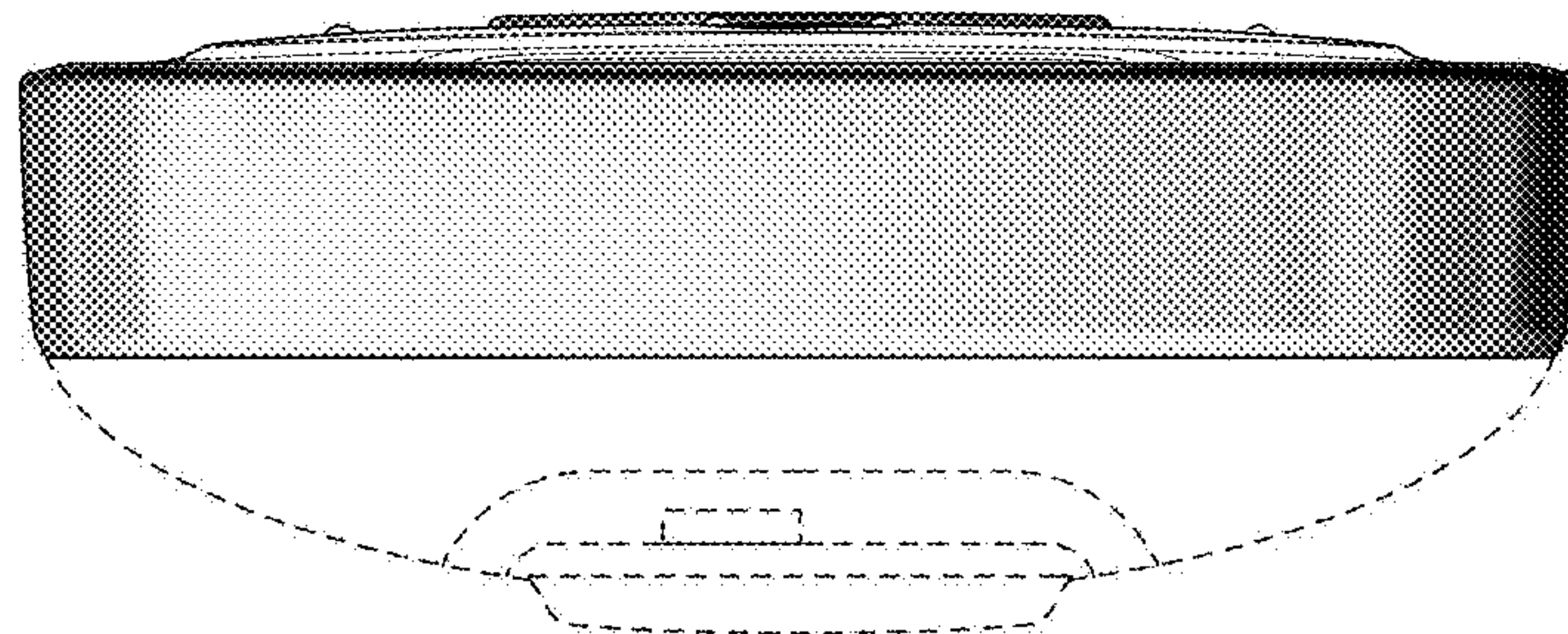


FIG. 5

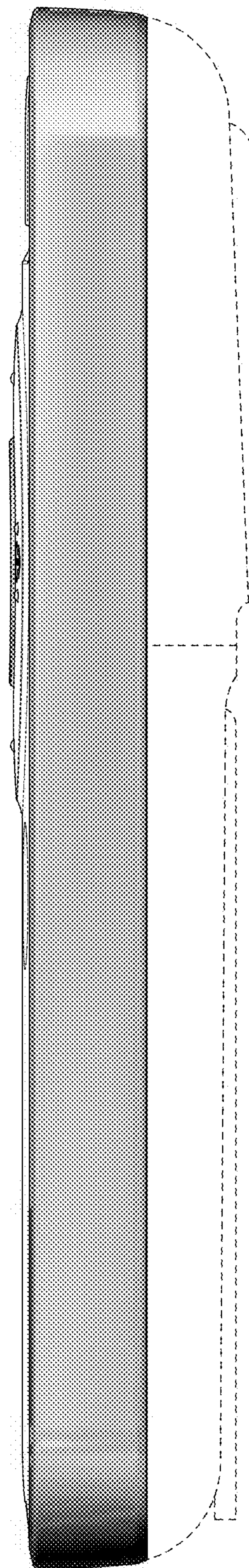


FIG. 6

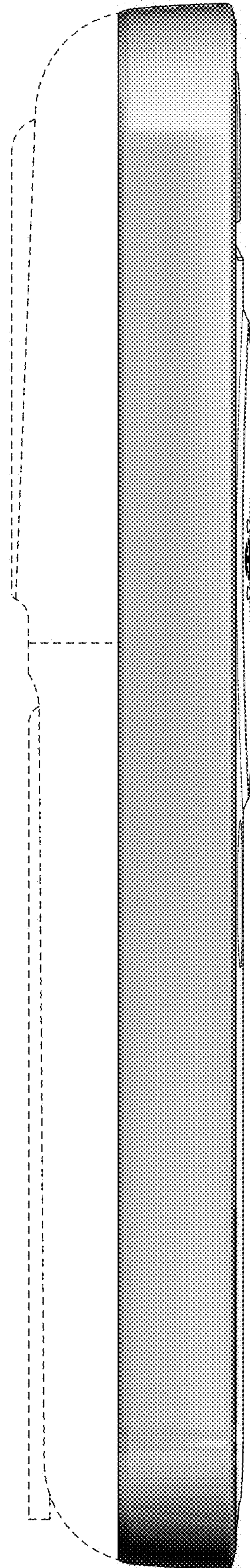


FIG. 7

