



US00D956599S

(12) **United States Design Patent** (10) **Patent No.:** **US D956,599 S**
Atwood et al. (45) **Date of Patent:** **** Jul. 5, 2022**

(54) **SECURITY SYSTEM KEYPAD**
(71) Applicant: **Ademco Inc.**, Golden Valley, MN (US)
(72) Inventors: **William Atwood**, Coon Rapids, MN (US); **Travis Read**, Little Canada, MN (US); **Rajat Shail**, Stevensville, MI (US); **Conor Mackin**, Bolingbrook, IL (US)
(73) Assignee: **Ademco Inc.**, Golden Valley, MN (US)

D731,442 S 6/2015 Santiago et al.
D747,990 S 1/2016 Lee et al.
D763,112 S 8/2016 Choi et al.
D807,763 S 1/2018 Jacoby et al.
D816,077 S 4/2018 Benic et al.
D820,793 S 6/2018 Arai et al.
D844,613 S * 4/2019 Laurans D14/399
D844,614 S * 4/2019 Laurans D14/399
D844,615 S 4/2019 Laurans et al.
D844,616 S 4/2019 Castle et al.
D866,498 S * 11/2019 Mercer D14/138 G
(Continued)

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/699,070**

International Registered No. DM089152 (registered Jun. 9, 2015), information retrieved from WIPO Global Design Database.

(22) Filed: **Jul. 23, 2019**

(Continued)

(51) **LOC (13) Cl.** **10-05**

Primary Examiner — Joseph Kukella

(52) **U.S. Cl.**
USPC **D10/106.95**

(74) *Attorney, Agent, or Firm* — Fredrikson & Byron, P.A.

(58) **Field of Classification Search**
USPC D10/75–80, 104.12, 106.1–106.95;
D14/356, 357, 358
CPC H04M 11/04; H05K 5/03
See application file for complete search history.

(57) **CLAIM**

An ornamental design for a security system keypad, as shown and described.

(56) **References Cited**

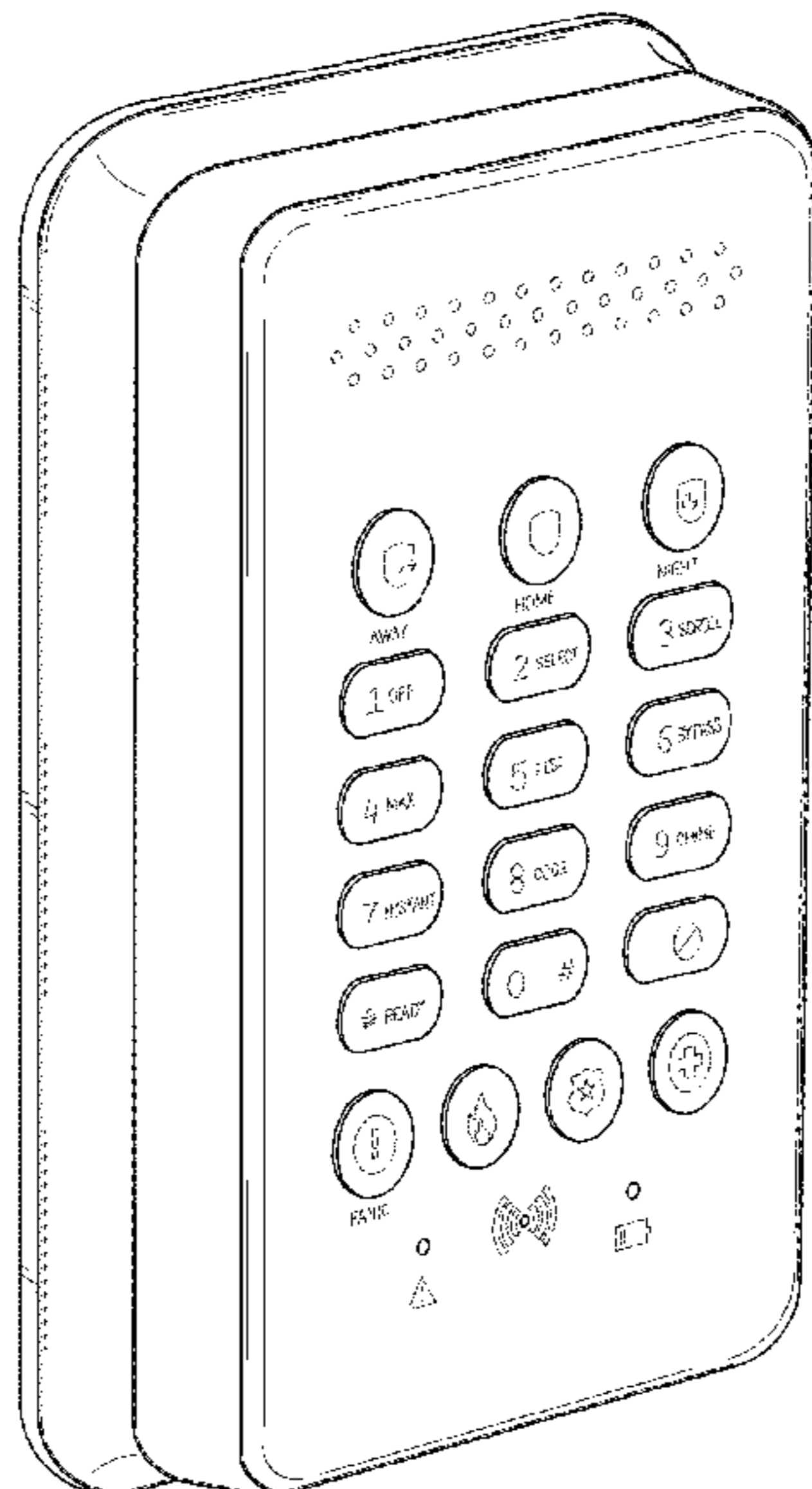
DESCRIPTION

U.S. PATENT DOCUMENTS

D383,689 S	9/1997	Issa
D436,926 S	1/2001	Lew
D566,661 S	4/2008	Ludwig et al.
D589,832 S	4/2009	Ogura et al.
D596,977 S	7/2009	Ogura et al.
D656,050 S	3/2012	Botelho
D665,686 S	8/2012	Lee et al.
D695,234 S	12/2013	Santiago et al.
D699,613 S	2/2014	Ke
D699,614 S	2/2014	Ke
D702,578 S	4/2014	Joyce
D702,579 S	4/2014	Lee et al.
D708,084 S	7/2014	Lee et al.
D727,857 S	4/2015	Acera et al.

FIG. 1 is a perspective view of the security system keypad; FIG. 2 is a front elevation view thereof; FIG. 3 is a right side elevation view thereof, the left side elevation view being a mirror-image of the right side elevation view; FIG. 4 is a top plan view thereof; and, FIG. 5 is a bottom plan view thereof. The rear view of the security system keypad is not disclosed and forms no part of the claimed design. The broken lines in the drawings depict portions of the security system keypad in which the design is embodied that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D871,948 S 1/2020 Hikima et al.
D880,326 S 4/2020 Costabile et al.
D883,126 S 5/2020 Friedli
D886,656 S 6/2020 Zaidi
D886,749 S 6/2020 Emigh et al.
D902,206 S * 11/2020 Laurans D14/383
D902,207 S * 11/2020 Laurans D14/383
D916,610 S * 4/2021 Konotopskyi D10/106.95
D922,232 S * 6/2021 Read D10/106.95

OTHER PUBLICATIONS

International Registered No. DM090917 (registered Jun. 2, 2016),
information retrieved from WIPO Global Design Database.

China GSM alarm touch keypad from Shenzhen Wholesaler: Shenzhen
Meian Technology Co. Ltd., May 16, 2019, <https://meian.manufacturer.globalsources.com/si/6008816696481/pdtl/Wireless-intruder/1157510930/GSM-alarm-touch-keypad.htm>.

SimpliSafe—Wireless Security Systems | Home, Apartment, and
Business, May 16, 2019, <https://simplisafe.com/wireless-home-security-feature-overview>.

* cited by examiner

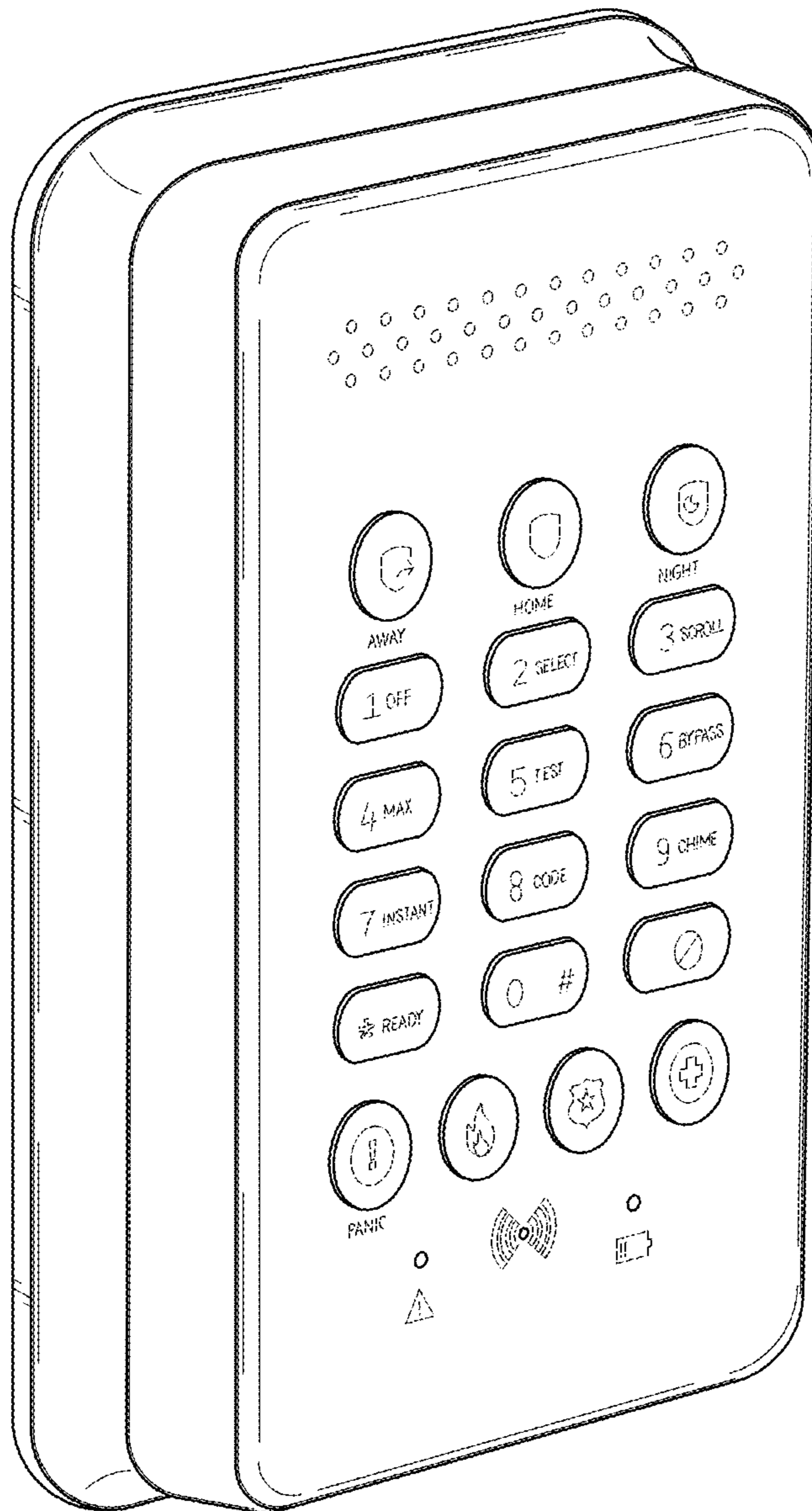


FIG. 1

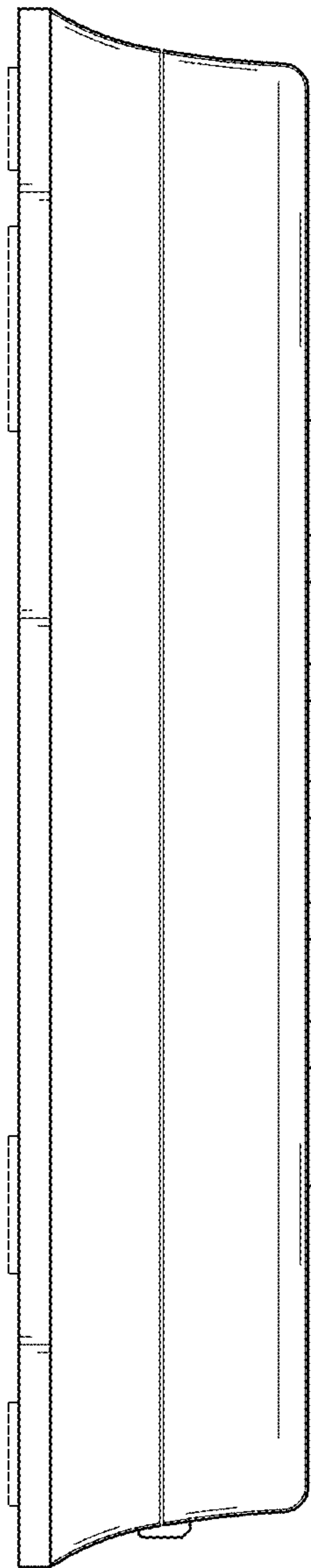


FIG. 3



FIG. 2

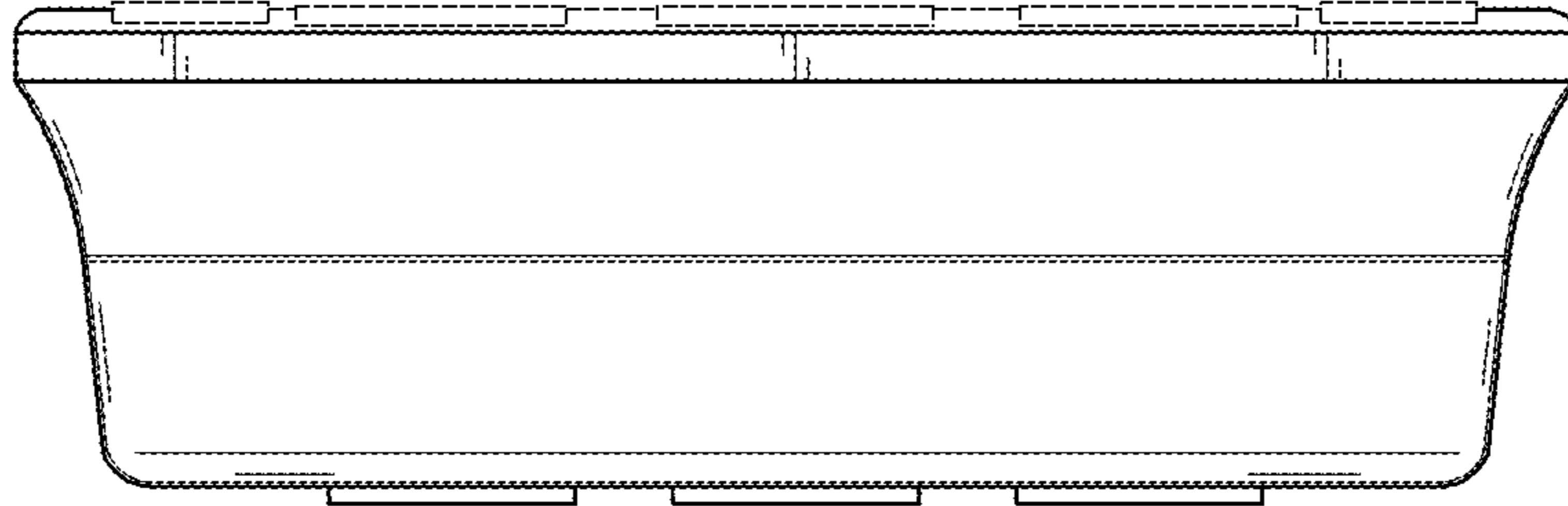


FIG. 4

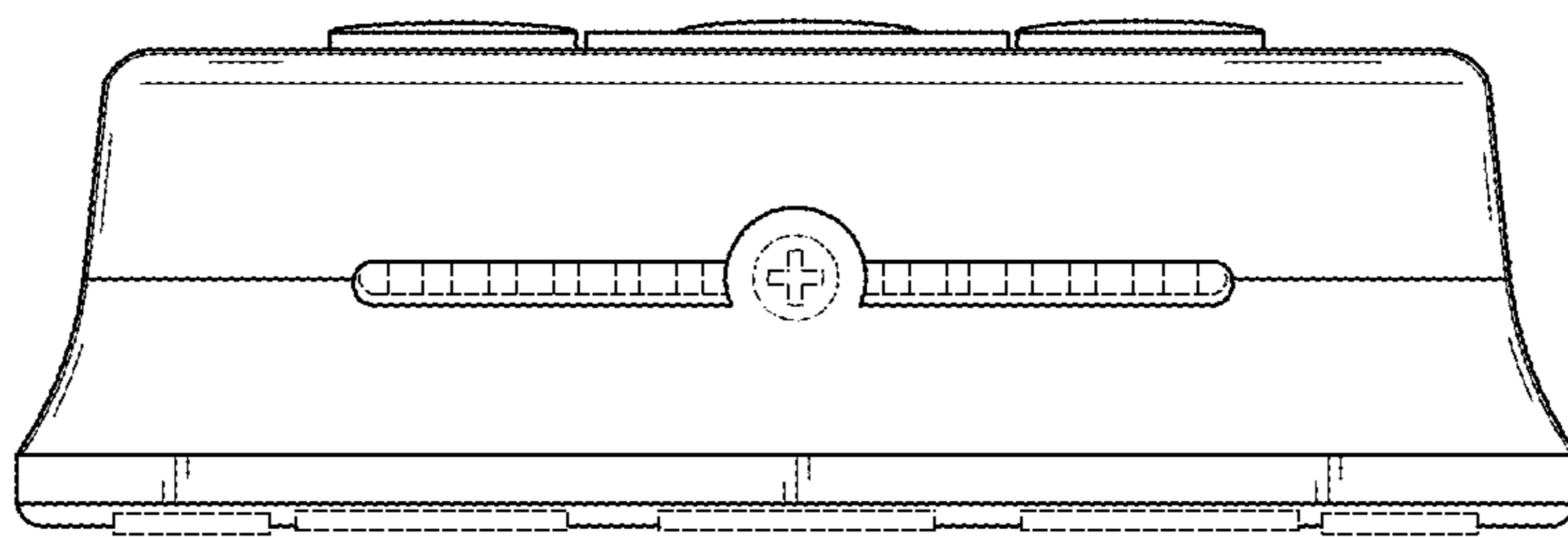


FIG. 5