



US00D802010S

(12) **United States Design Patent**
Blyde et al.

(10) **Patent No.:** **US D802,010 S**
(45) **Date of Patent:** **** Nov. 7, 2017**

(54) **DISPLAY PANEL WITH GRAPHICAL USER INTERFACE FOR A BATTERY CHARGE INDICATOR**

(71) Applicant: **Draeger Medical Systems, Inc.**,
Andover, MA (US)
(72) Inventors: **Susan M. Blyde**, Stoneham, MA (US);
Celestino Raul Morales, Lynn, MA (US);
Shuyi Xu, Reading, MA (US);
Timothy Joseph Coonahan, Sterling, MA (US);
Georgios Kokovidis, Waltham, MA (US)
(73) Assignee: **Draeger Medical Systems, Inc.**,
Andover, MA (US)

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

(21) Appl. No.: **29/536,304**

(22) Filed: **Aug. 14, 2015**

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/488; D14/490**

(58) **Field of Classification Search**
USPC D14/485-495; 345/1.1, 1.2, 2.1-2.3, 3.1,
345/902; 715/763, 810, 836, 837, 846,
715/847, 977
CPC G06F 3/048; G06F 3/0481; G06F 3/04812;
G06F 3/04817; G06F 3/0482; G06F
3/0483; G06F 3/0484; G06F 3/04847;
G06F 3/0485; G06F 3/04855; G06F
3/04886; G06Q 30/00; H03J 1/00; H03J
1/0008; H03J 1/0016; H03J 1/0025;
H04N 5/00; H04N 5/08; H04N 5/14;
H04N 5/222; H04N 5/225; H04N 5/232;
H04N 5/445; H04N 5/44543; H04N 5/45;
H04N

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,147,683 A * 11/2000 Martinez G06F 3/04855
715/786
6,907,575 B2 * 6/2005 Duarte G06F 3/0485
715/767

(Continued)

OTHER PUBLICATIONS

“Telemetry monitoring.” innovations-report.com. Nov. 7, 2008.
Accessed Mar. 16, 2017. Available online at URL: <http://www.
innovations-report.com/html/reports/medical-technology/report-
114195.html>.*

(Continued)

Primary Examiner — Cathron Brooks
Assistant Examiner — Christian P McLean
(74) *Attorney, Agent, or Firm* — Jones Day

(57) **CLAIM**

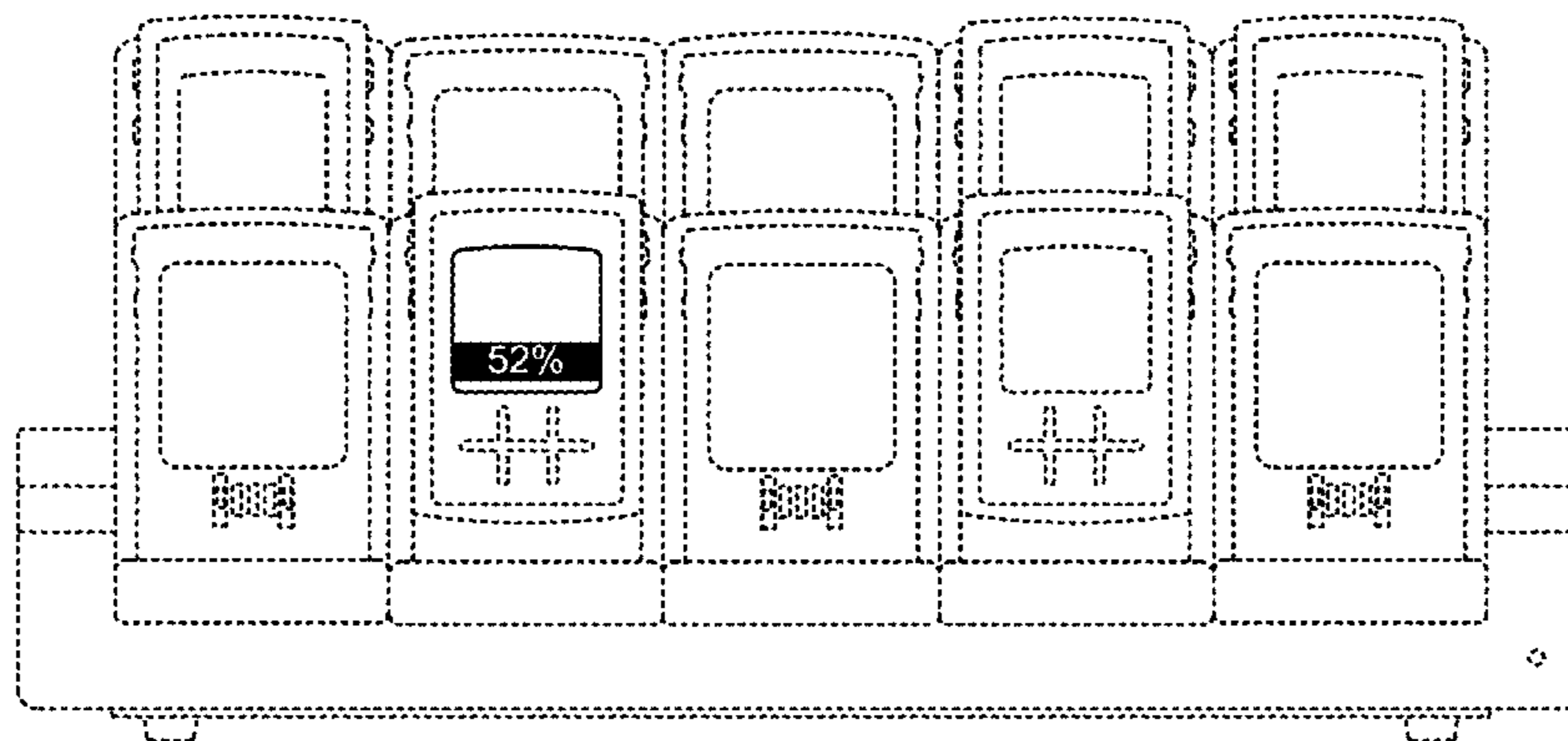
The ornamental design for a display panel with graphical user interface for a battery charge indicator, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first image in a sequence for a display panel with graphical user interface for a battery charge indicator, showing the new design;
FIG. 2 is a second image thereof;
FIG. 3 is a third image thereof;
FIG. 4 is a fourth image thereof;
FIG. 5 is a front view of a first image in a sequence for a display panel according to a second embodiment;
FIG. 6 is a second image thereof;
FIG. 7 is a third image thereof;
FIG. 8 is a front view of a first image in a sequence for a display panel according to a third embodiment;
FIG. 9 is a second image thereof; and,
FIG. 10 is a third image thereof.

The broken line showing of the mobile devices and charging station illustrates the environment of the design and forms no part of the claim.

1 Claim, 14 Drawing Sheets



(58) **Field of Classification Search**

CPC 2005/44517; H04N 2005/44521; H04N
2005/44526; H04N 2005/4453; H04N
2005/44534; H04N 2005/44539; H04N
2005/44547; H04N 2005/44556; H04N
2005/4456; H04N 2005/44565; H04N
2005/44569; H04N 2005/44573; H04N
21/00; H04N 21/234; H04N 21/431;
H04N 21/4312; H04N 21/4314; H04N
21/4316

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D540,336 S * 4/2007 Kim D14/485
D543,990 S * 6/2007 Vigesaa D14/487
D550,233 S * 9/2007 Vigesaa D14/487
D574,392 S * 8/2008 Kwag D14/486
D575,795 S * 8/2008 Nathan D14/487
D577,738 S * 9/2008 Kwag D14/486
D588,152 S * 3/2009 Okada D14/488
D588,153 S * 3/2009 Okada D14/488
D595,726 S * 7/2009 Akimoto D14/485
D599,363 S * 9/2009 Mays D14/485
7,719,542 B1 * 5/2010 Gough G06F 3/0481
345/581
D620,949 S * 8/2010 Loken D14/487
7,806,337 B2 * 10/2010 Pichardo A61B 5/0002
235/440
7,900,228 B2 * 3/2011 Stark H04N 5/44543
348/563
D642,191 S * 7/2011 Barnett D14/487
7,992,099 B2 * 8/2011 Jin G06F 3/0482
715/734
D658,199 S * 4/2012 Lee D14/486
D684,181 S * 6/2013 Carpenter D14/489
D689,063 S * 9/2013 Edwards D14/485
8,997,019 B2 * 3/2015 Daude G01C 21/3611
715/810

D743,432 S * 11/2015 Sergeev D14/487
D744,526 S * 12/2015 Sanderson D14/488
D752,084 S * 3/2016 Xie D14/487
D752,091 S * 3/2016 Zhou D14/488
D758,418 S * 6/2016 Sawai D14/488
D762,662 S * 8/2016 Kobetz D14/485
D763,885 S * 8/2016 Liu D14/486
D764,507 S * 8/2016 Gansca D14/486
D774,519 S * 12/2016 Yuk D14/485
D794,056 S * 8/2017 Gaur D14/486
2006/0253874 A1 * 11/2006 Stark G06F 3/038
725/62
2008/0086703 A1 * 4/2008 Flynt G06F 3/0482
715/853
2013/0111412 A1 * 5/2013 Sura G06F 3/0482
715/845
2014/0009366 A1 * 1/2014 Chang G09G 3/2092
345/1.1
2015/0149964 A1 * 5/2015 Bernstein G06F 3/04815
715/836
2016/0045111 A1 2/2016 Menzel
2017/0047748 A1 * 2/2017 Blyde H02J 7/0021

OTHER PUBLICATIONS

Lobosco, Katie. "Nokia's \$20 (and profitable) cell phone." money.
cnn.com. Jul. 1, 2013. Accessed Mar. 16, 2017. Available online at
URL: <[http://money.cnn.com/2013/07/01/technology/mobile/
cheap-nokia-cell-phone/](http://money.cnn.com/2013/07/01/technology/mobile/cheap-nokia-cell-phone/)>.*
"Refurbished—Drager Infinity M300 Patient Monitor." dremed.
com. Date not available. Accessed Aug. 15, 2017. Available online
at URL: <[https://www.dremed.com/catalog/product_info.php/
cPath/183_351/products_id/12480](https://www.dremed.com/catalog/product_info.php/cPath/183_351/products_id/12480)>.*
"Drager Infinity M300 Patient Telemetry Monitors on charging
bank." medicalsolutionsinc.com. Date not available. Accessed Aug.
15, 2017. Available online at URL: <[http://www.
medsolutionsinc.com/Curts-Closeouts/Drager-Infinity-M300-
Patient-Telemetry-Monitors-on-charging-bank-90594/](http://www.medsolutionsinc.com/Curts-Closeouts/Drager-Infinity-M300-Patient-Telemetry-Monitors-on-charging-bank-90594/)>.*

* cited by examiner

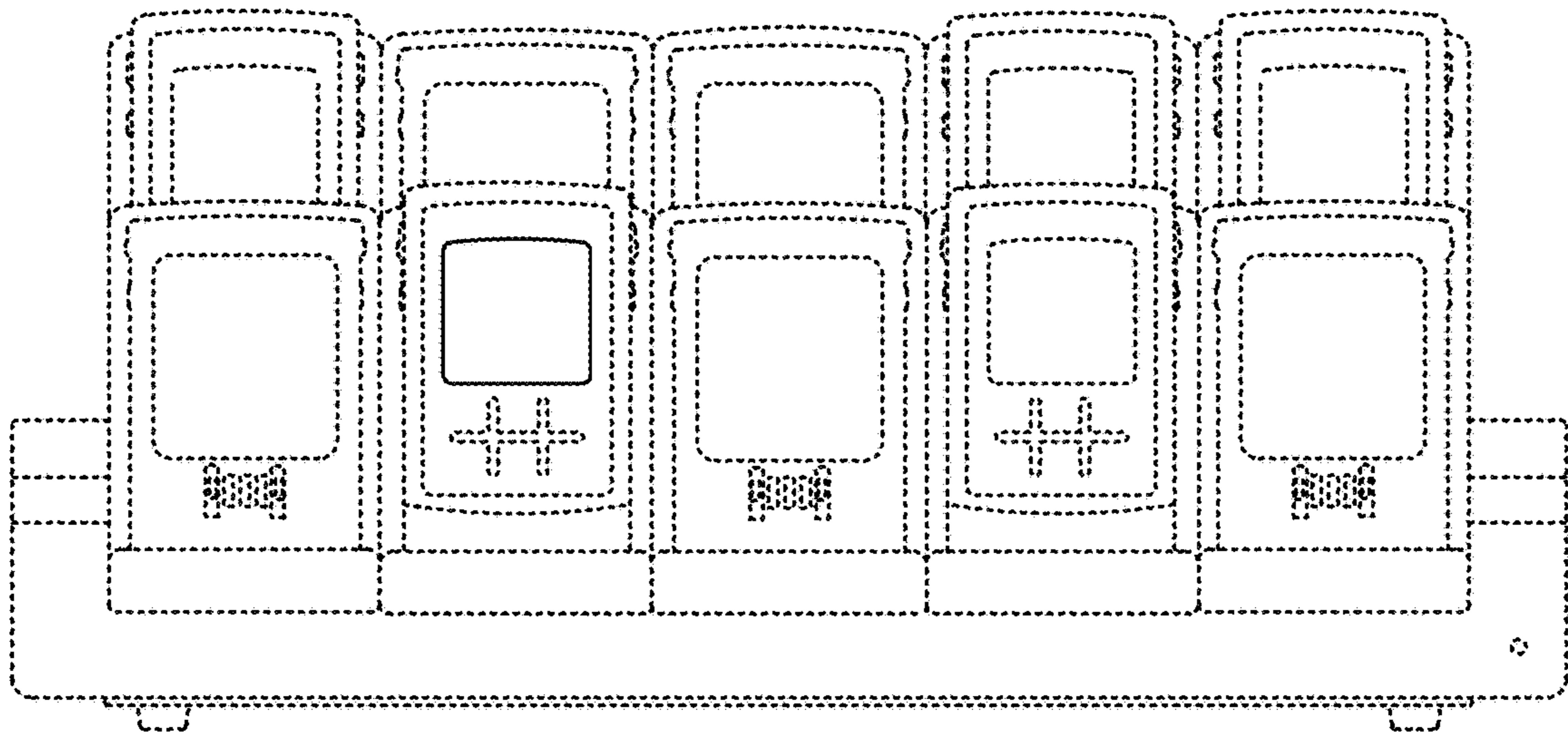


FIG. 1

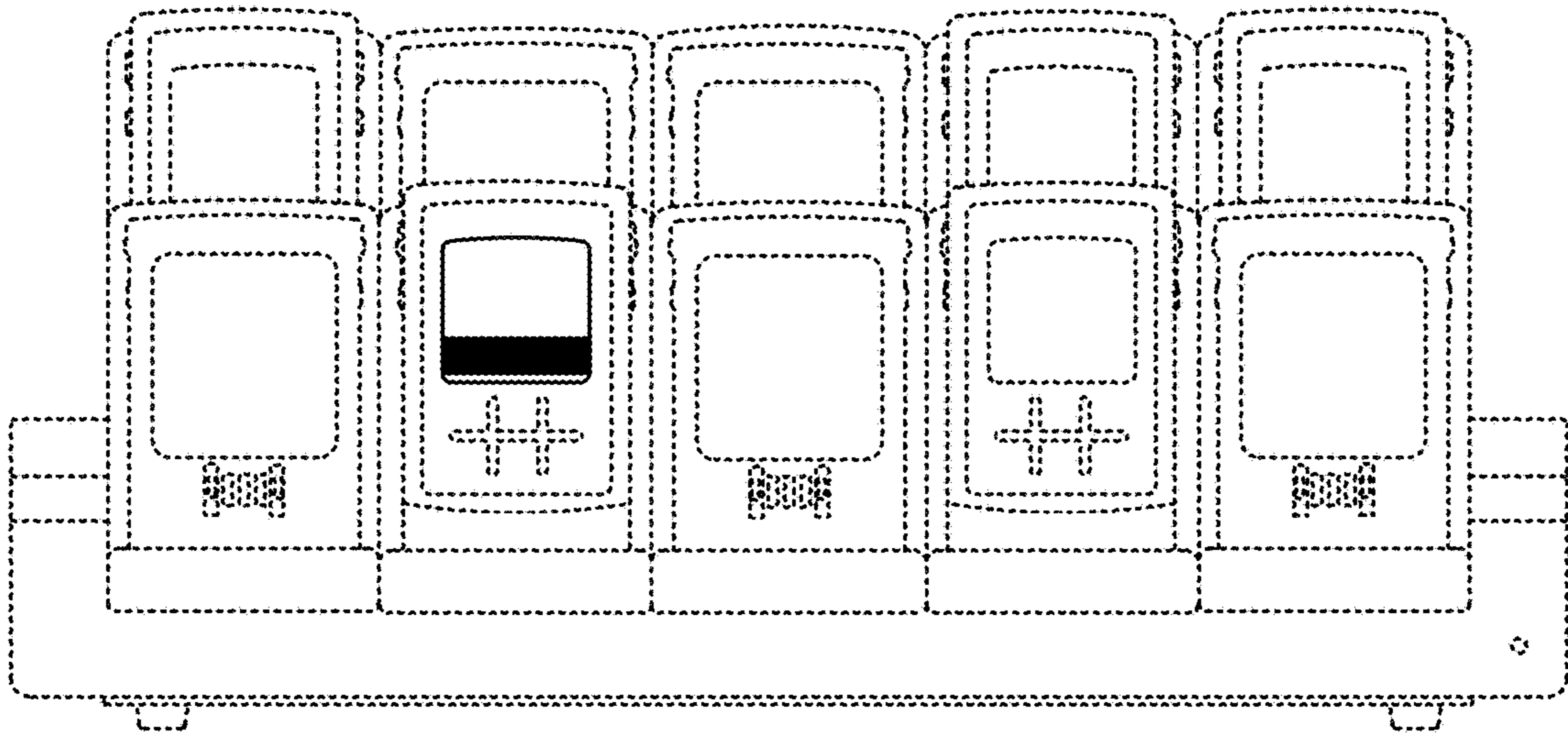


FIG. 2

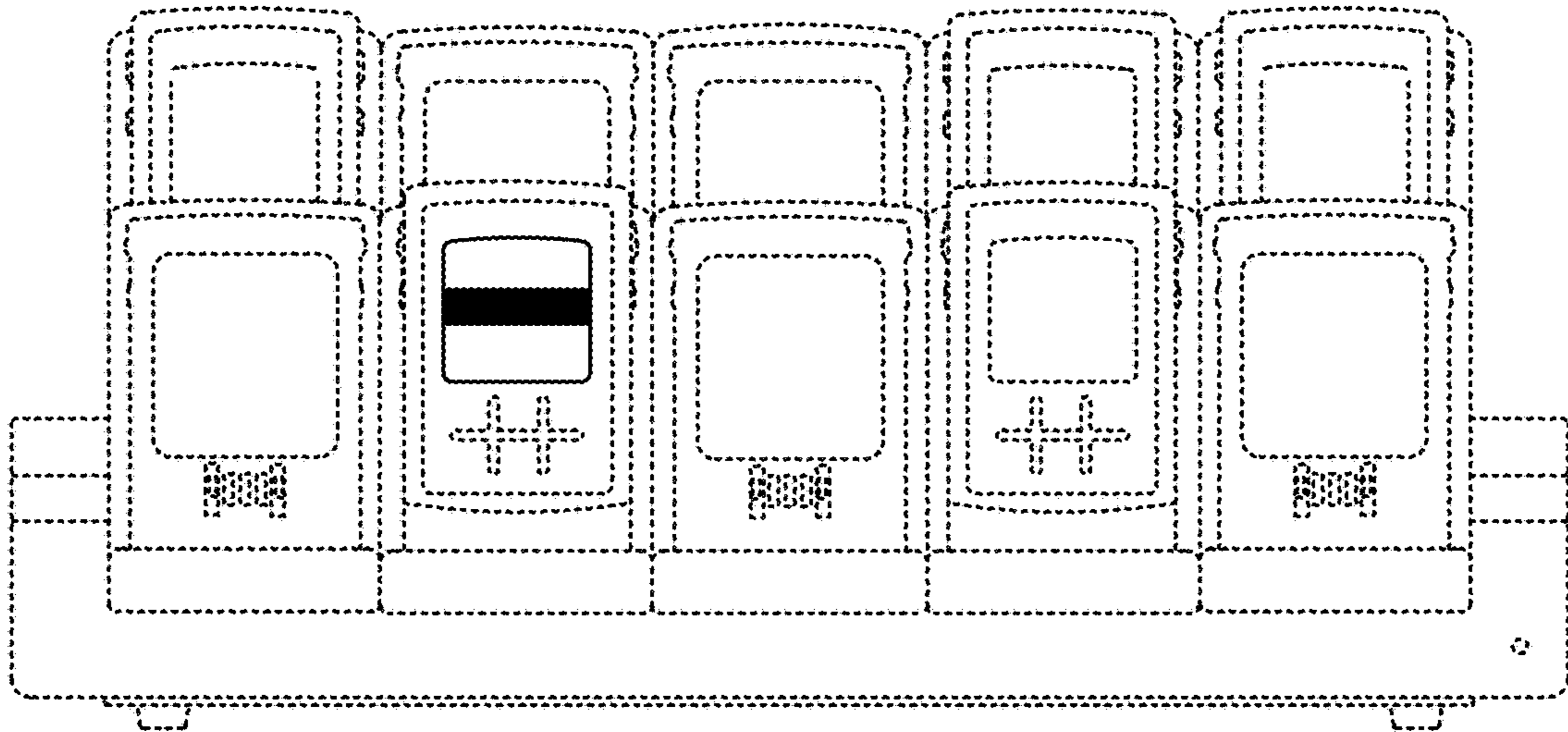


FIG. 3

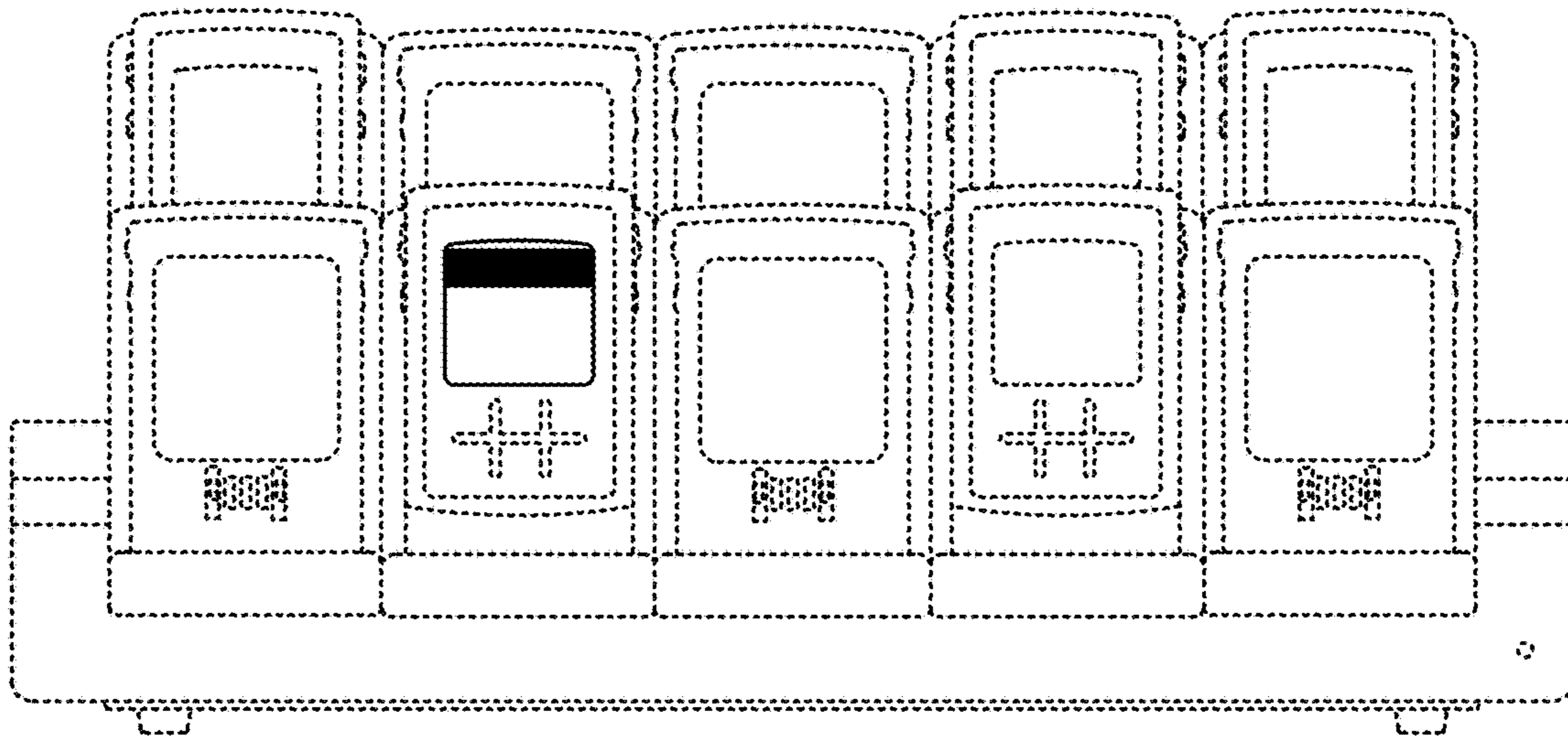


FIG. 4

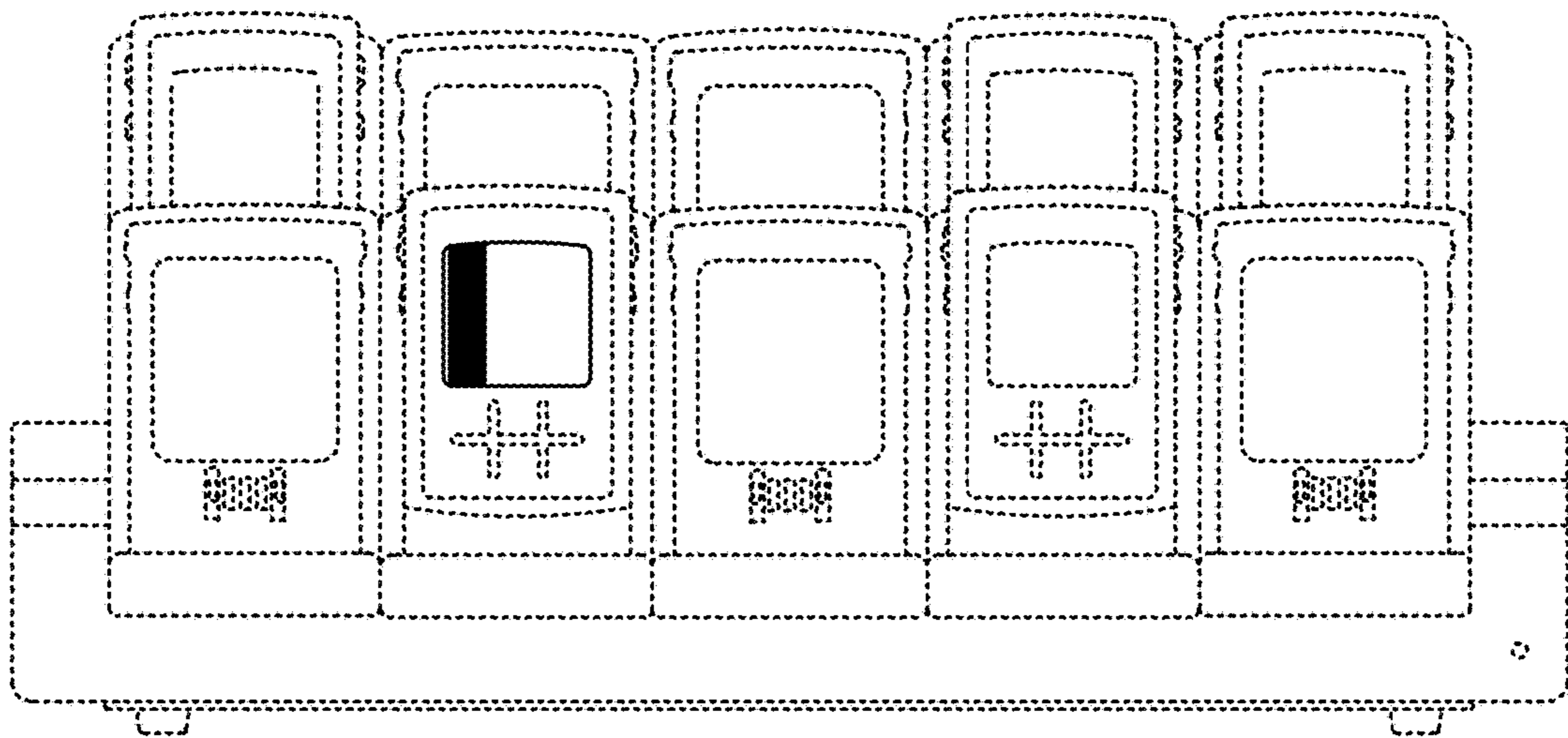


FIG. 5

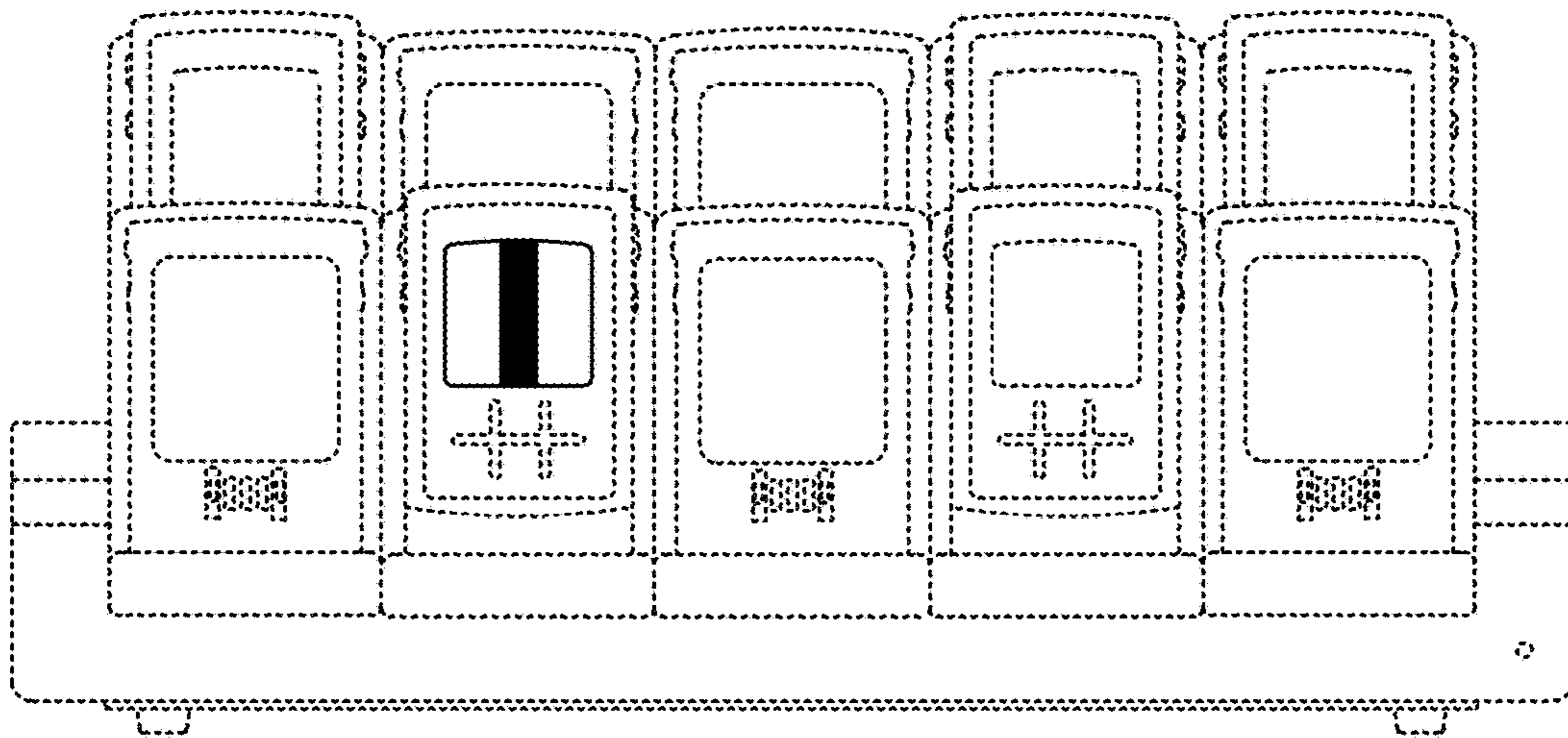


FIG. 6

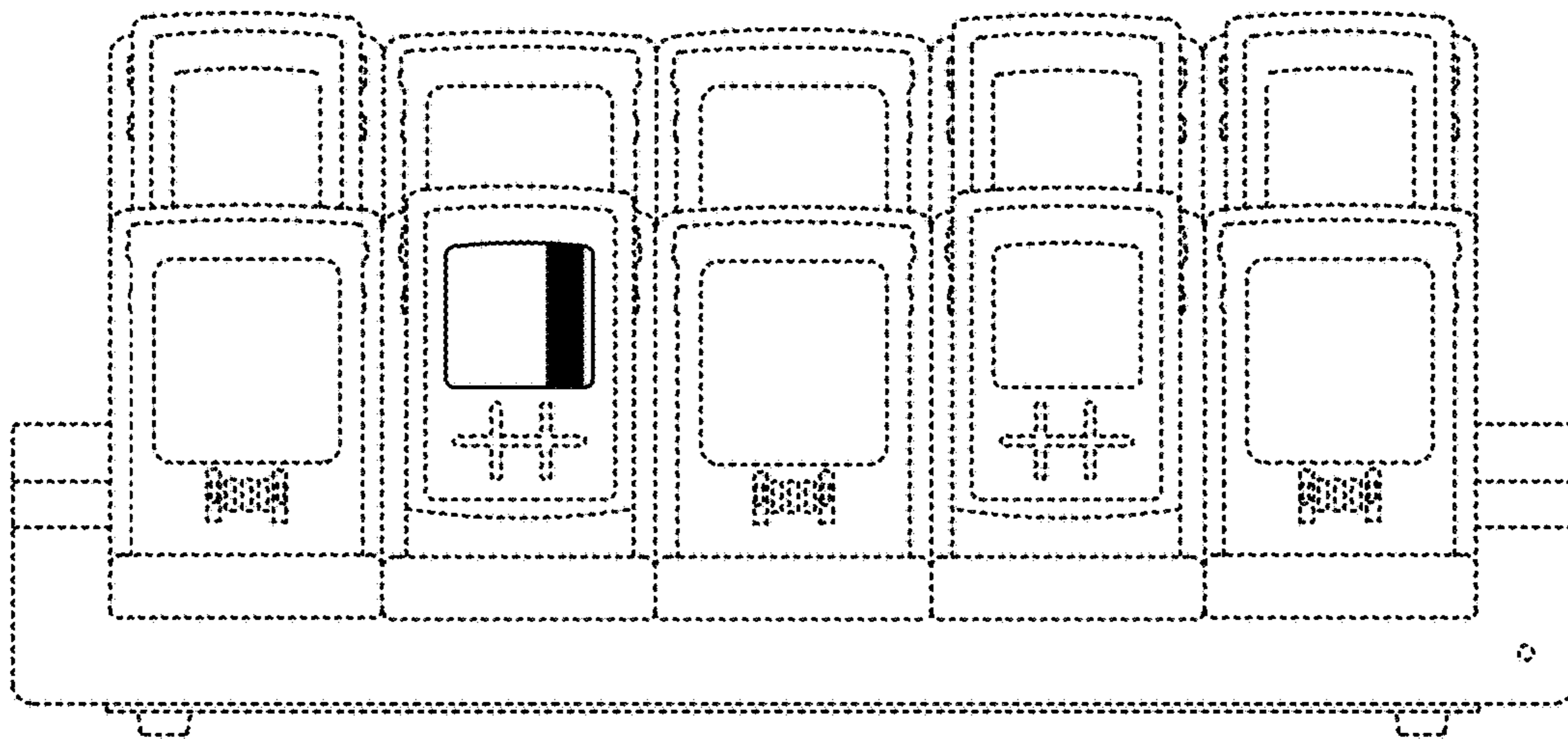


FIG. 7

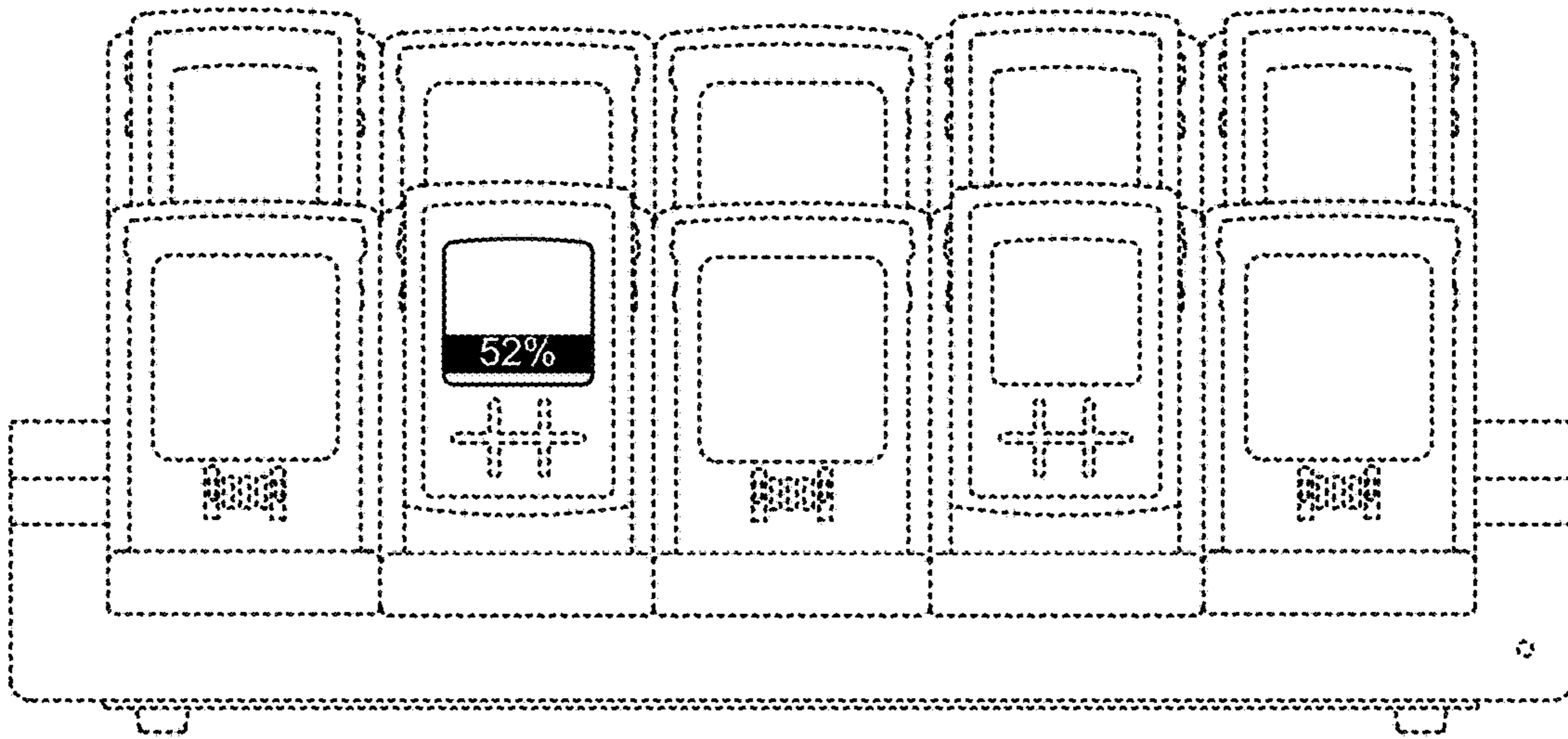


FIG. 8

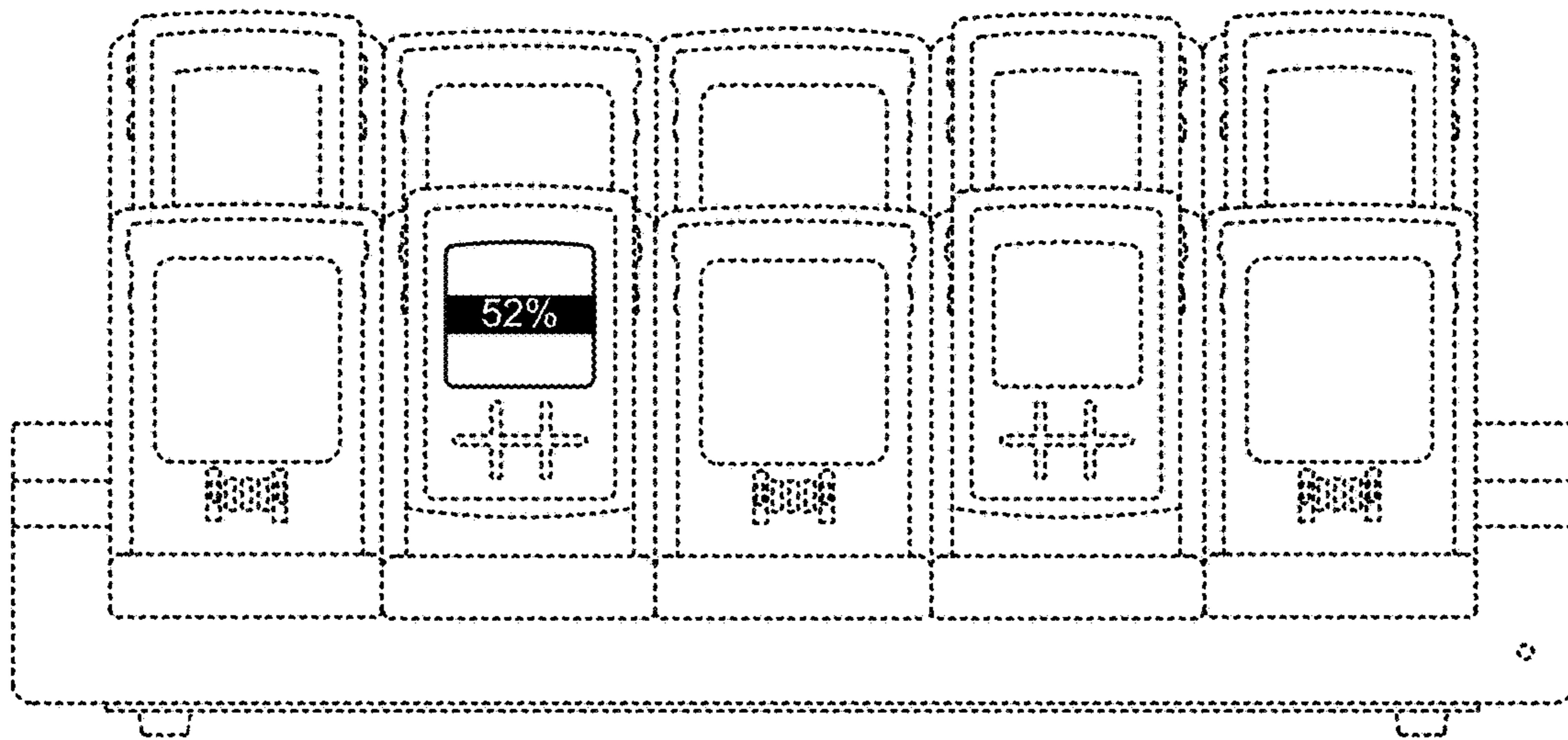


FIG. 9

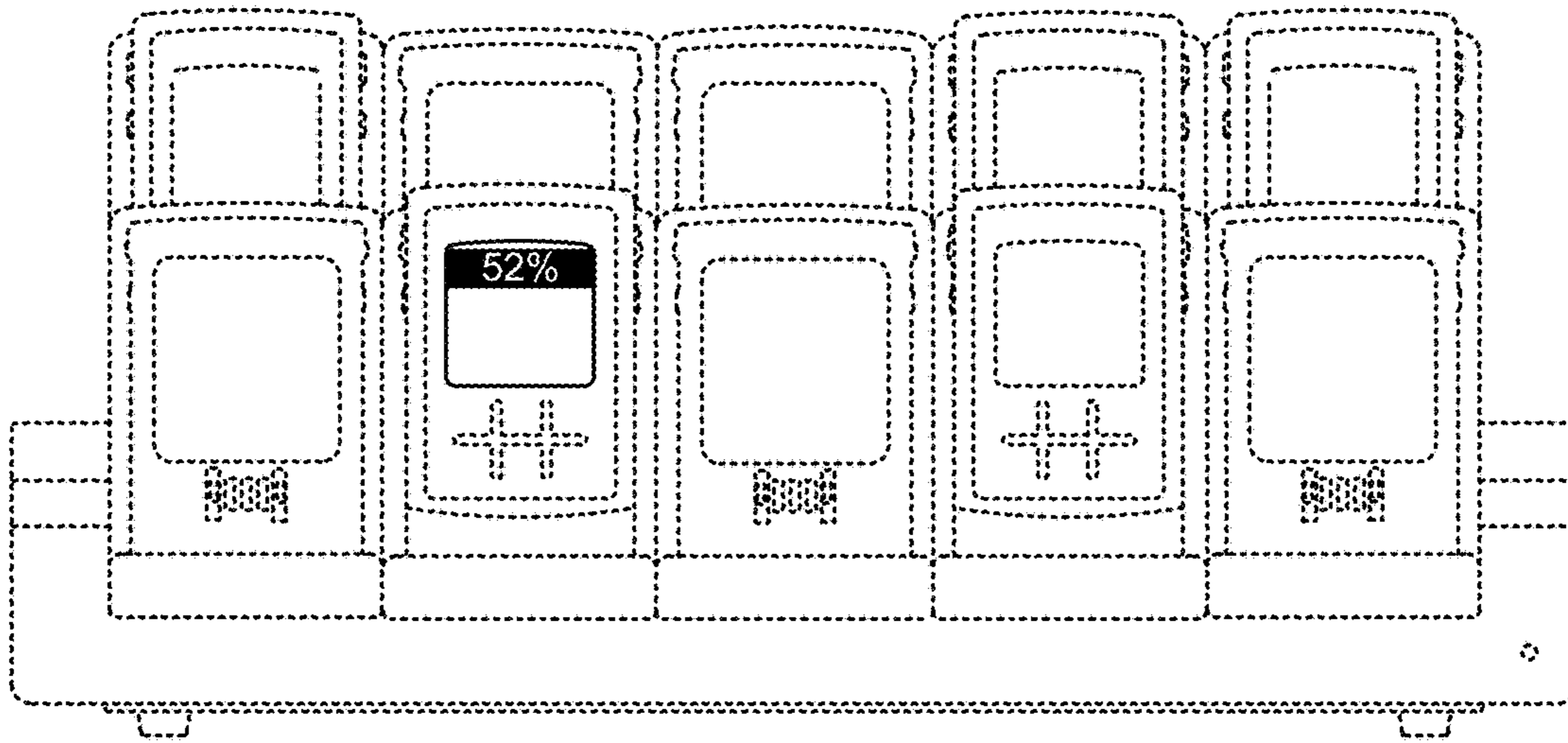


FIG. 10

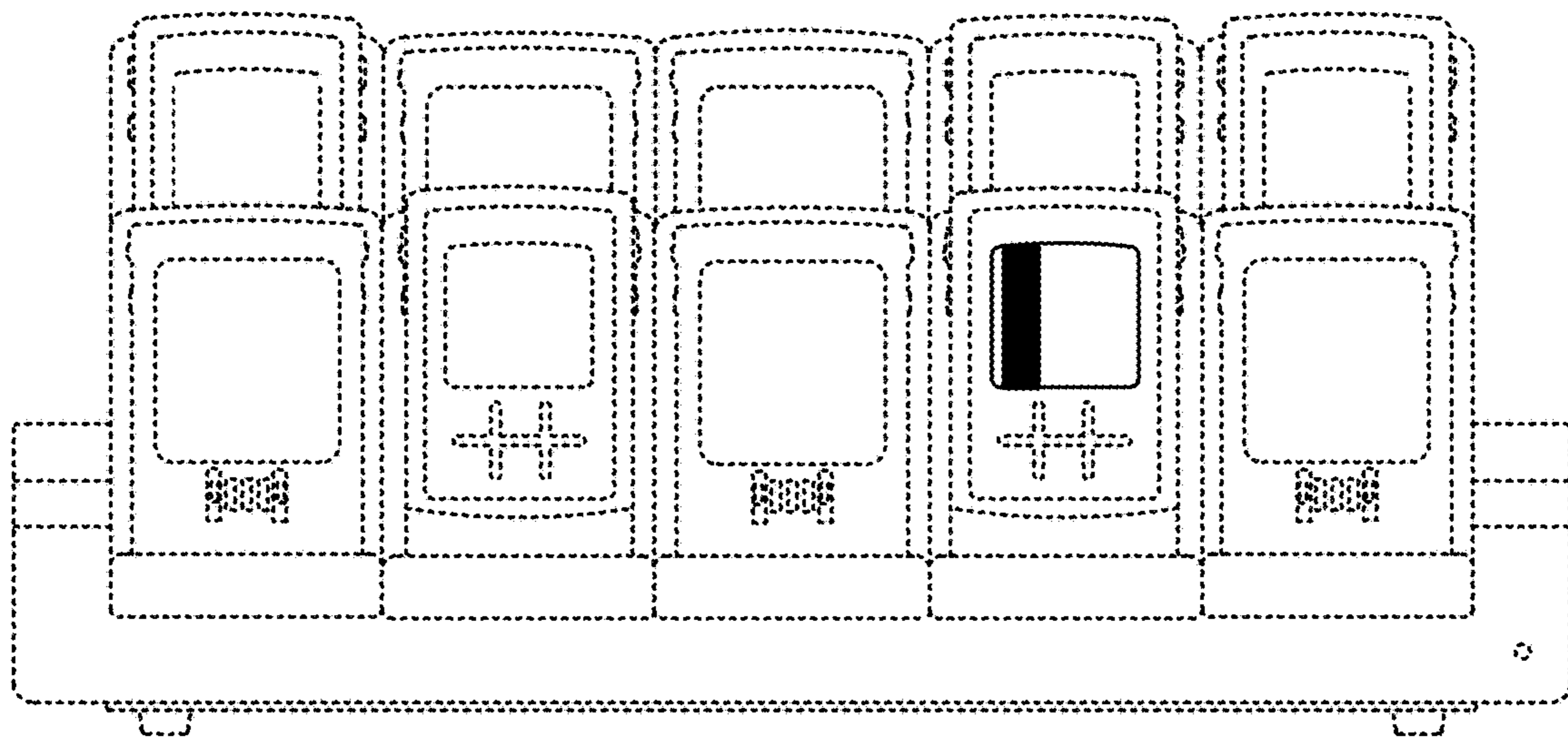


FIG. 11

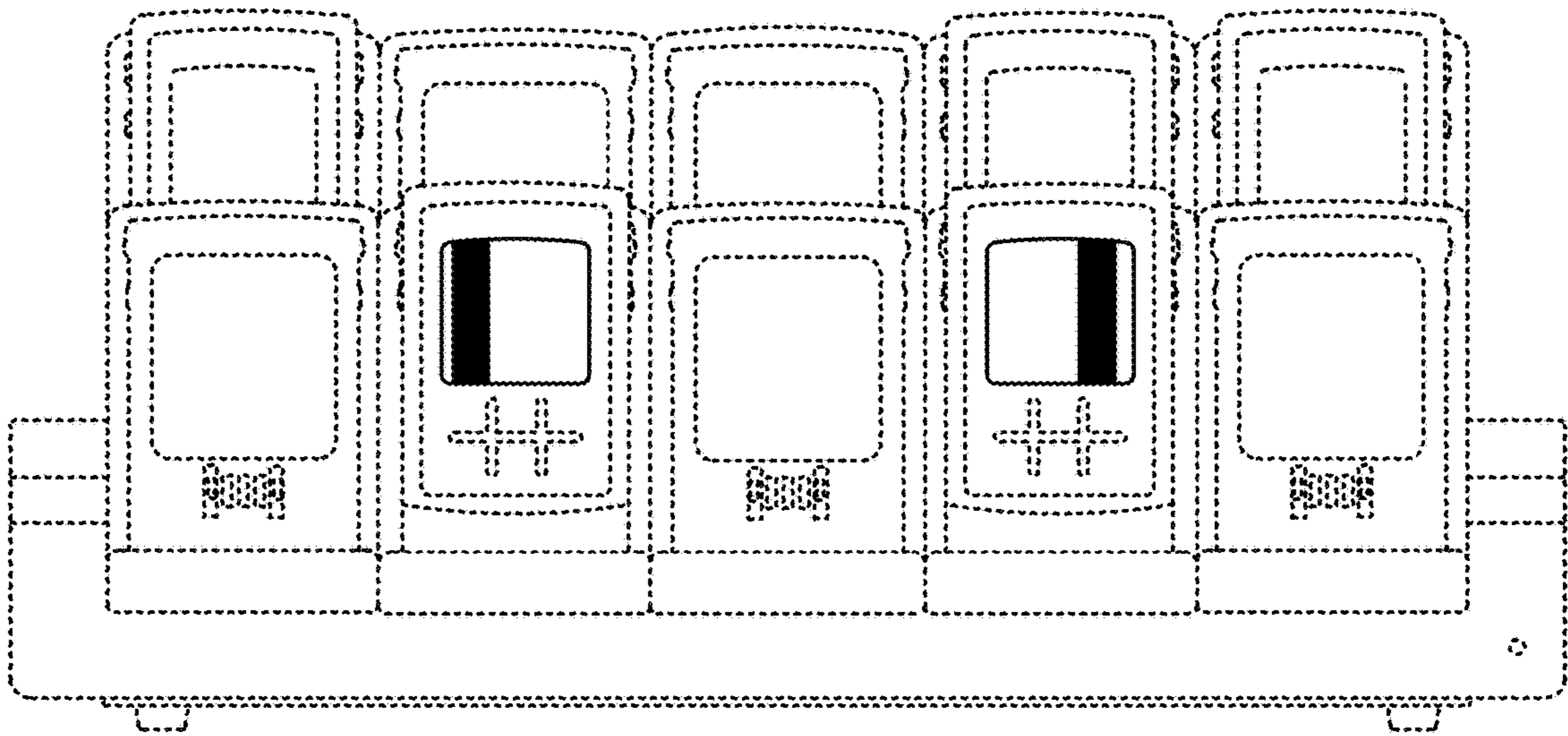


FIG. 12

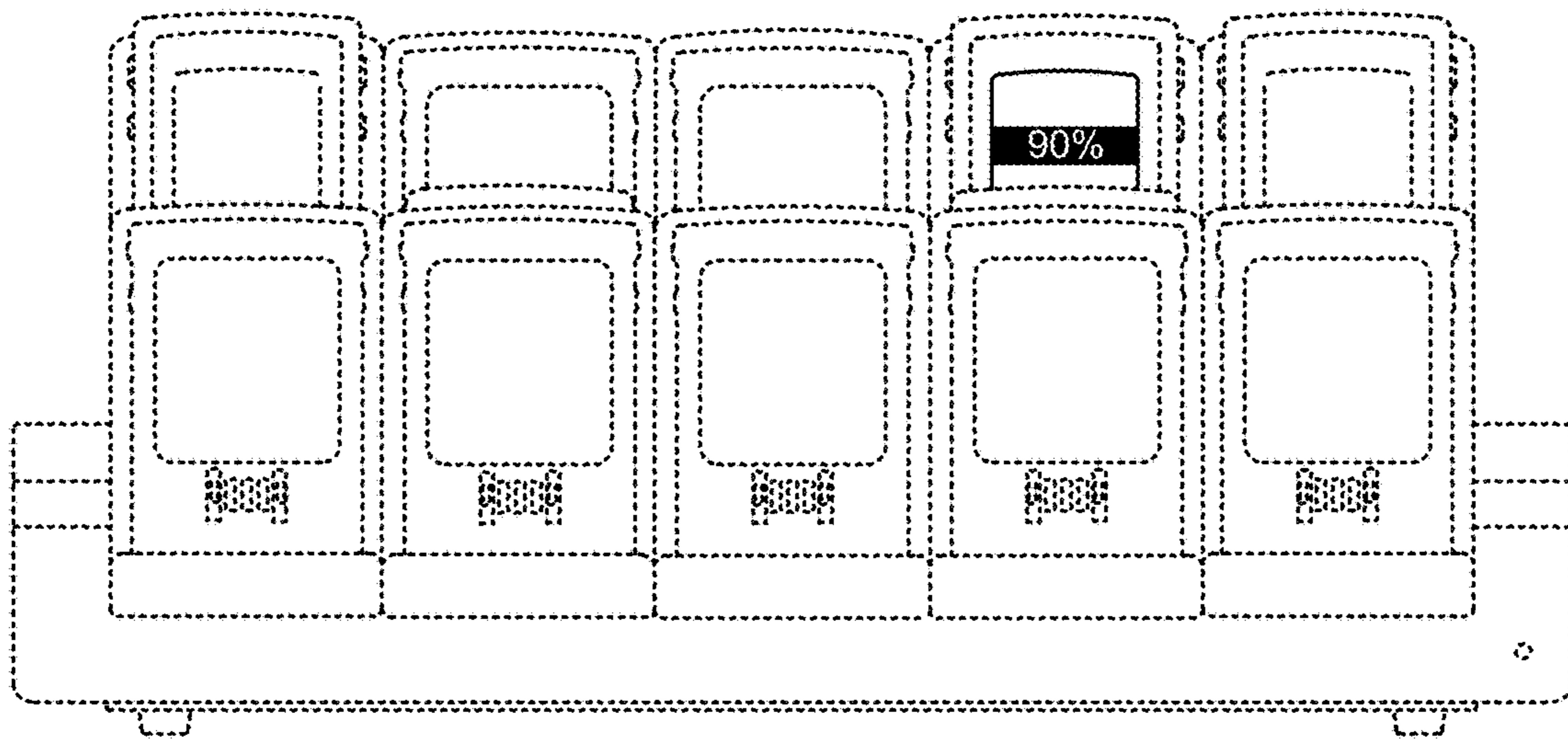


FIG. 13

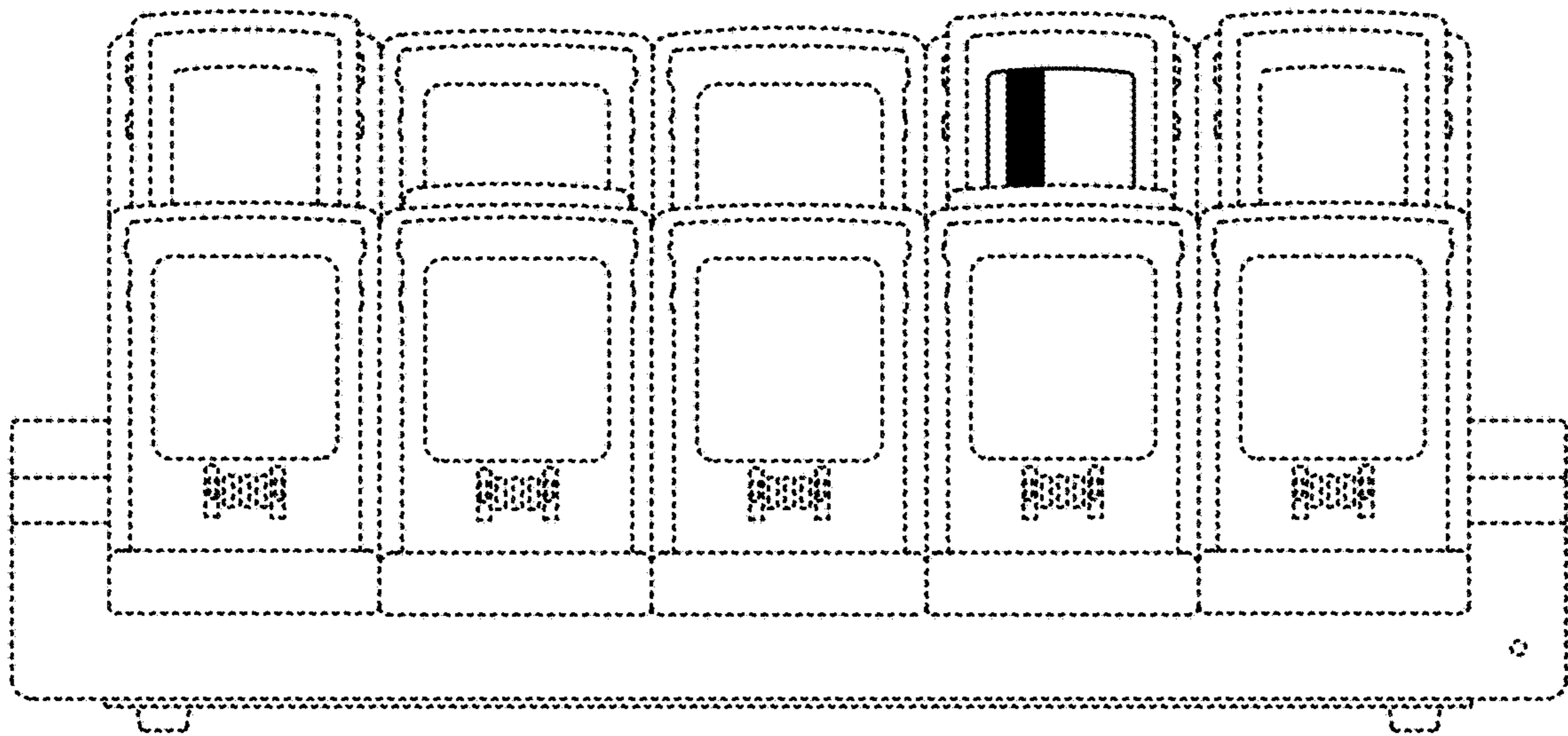


FIG. 14