



US00D895491S

(12) **United States Design Patent** (10) **Patent No.:** **US D895,491 S**
Effler et al. (45) **Date of Patent:** **** Sep. 8, 2020**

(54) **MULTI-CONFIGURATION WALKER AND PLAY TABLE**

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

(21) Appl. No.: **29/707,323**

(22) Filed: **Sep. 27, 2019**

Related U.S. Application Data

(63) Continuation of application No. 29/707,001, filed on Sep. 25, 2019.

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

(52) **U.S. Cl.**
USPC **D12/130**

(58) **Field of Classification Search**
USPC D12/128–133

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D295,397 S 4/1988 Brownlie et al.
D301,440 S 6/1989 Conley
(Continued)

OTHER PUBLICATIONS

VTech Sit-to-Stand Learning Walker, original publication / sale date unknown, accessed Apr. 9, 2020 on Amazon.com; 11 pgs.

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(74) *Attorney, Agent, or Firm* — Gardner Groff & Greenwald, PC

(57) **CLAIM**

The ornamental design for a multi-configuration walker and play table, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a multi-configuration walker and play table, showing the new design in a first configuration.

FIG. 2 is a first end view of the multi-configuration walker and play table of FIG. 1.

FIG. 3 is a second end view of the multi-configuration walker and play table of FIG. 1.

FIG. 4 is a first side view of the multi-configuration walker and play table of FIG. 1.

FIG. 5 is a second side view of the multi-configuration walker and play table of FIG. 1.

FIG. 6 is a top view of the multi-configuration walker and play table of FIG. 1.

FIG. 7 is a bottom view of the multi-configuration walker and play table of FIG. 1.

FIG. 8 is a perspective view of the multi-configuration walker and play table, showing the new design in a second configuration.

FIG. 9 is a first end view of the multi-configuration walker and play table of FIG. 8.

FIG. 10 is a second end view of the multi-configuration walker and play table of FIG. 8.

FIG. 11 is a first side view of the multi-configuration walker and play table of FIG. 8.

FIG. 12 is a second side view of the multi-configuration walker and play table of FIG. 8.

FIG. 13 is a top view of the multi-configuration walker and play table of FIG. 8.

FIG. 14 is a bottom view of the multi-configuration walker and play table of FIG. 8.

FIG. 15 is a perspective view of the multi-configuration walker and play table, showing the new design in a third configuration.

FIG. 16 is a first end view of the multi-configuration walker and play table of FIG. 15.

FIG. 17 is a second end view of the multi-configuration walker and play table of FIG. 15.

(Continued)

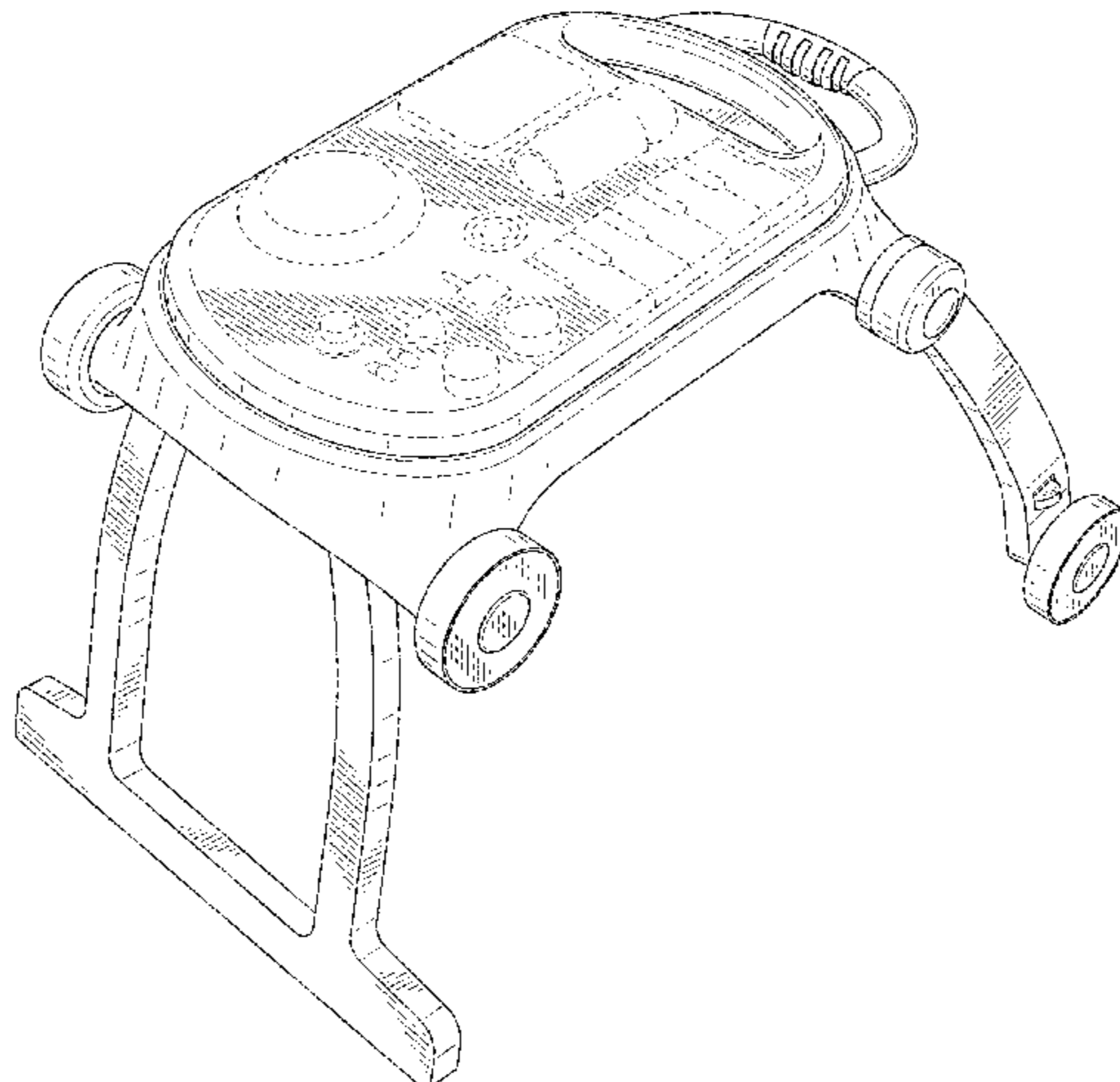


FIG. 18 is a first side view of the multi-configuration walker and play table of FIG. 15.

FIG. 19 is a second side view of the multi-configuration walker and play table of FIG. 15.

FIG. 20 is a top view of the multi-configuration walker and play table of FIG. 15; and,

FIG. 21 is a bottom view of the multi-configuration walker and play table of FIG. 15.

The broken line portion of the drawing figures is included to show portions of the article that form no part of the claimed design.

1 Claim, 14 Drawing Sheets

(58) **Field of Classification Search**

CPC A47D 13/043; A47D 13/107; A47D 13/04;
A47D 13/005; A47D 3/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D305,108 S 12/1989 Blumenthal
D305,750 S 1/1990 Cone
D321,216 S 10/1991 Pape et al.
D329,030 S 9/1992 Myers
5,362,272 A 11/1994 Chow et al.
D353,566 S 12/1994 Chow et al.
D358,791 S 5/1995 Cacciola et al.
5,474,483 A 12/1995 Sun
D375,283 S 11/1996 Lu
D397,166 S 8/1998 Lai

5,788,253 A 8/1998 Thomson et al.
D401,894 S 12/1998 Cheng
D417,417 S 12/1999 Keegan et al.
D424,126 S 5/2000 Goes et al.
6,206,384 B1 3/2001 Chi et al.
D443,233 S 6/2001 Gaudet et al.
D445,143 S * 7/2001 Bellows D12/130
D450,634 S 11/2001 Yang
D451,052 S * 11/2001 Lu D12/130
D466,843 S 12/2002 Paesang et al.
D472,853 S 4/2003 Lai-Shan
D475,325 S * 6/2003 Wu D12/133
6,863,287 B2 * 3/2005 Myers A47D 13/043
135/67

7,032,980 B2 4/2006 Herbert et al.
7,037,168 B2 5/2006 Wu
D528,479 S 9/2006 Kende
7,247,100 B2 7/2007 Jackson et al.
7,287,768 B2 10/2007 Myers et al.
D587,764 S * 3/2009 Cheng D12/130
7,507,162 B2 3/2009 Jackson et al.
D589,851 S 4/2009 Jane Santamaria
D612,302 S * 3/2010 Cheng D12/133
D627,009 S * 11/2010 Lu D12/130
D630,259 S * 1/2011 Lu D12/130
D679,337 S * 4/2013 Lai D12/133
D700,248 S * 2/2014 Proulx D21/425
D702,599 S 4/2014 Lu
9,033,351 B2 5/2015 Sejnowski et al.
D750,534 S * 3/2016 Lu D12/130
D765,557 S * 9/2016 Cheng D12/130
D771,524 S * 11/2016 Lu D12/130
9,610,211 B2 * 4/2017 Lai A61H 3/008
10,016,067 B2 * 7/2018 Burns A47D 13/043
2004/0150180 A1 8/2004 Fish, Jr. et al.
2007/0200397 A1 8/2007 Jackson et al.

* cited by examiner

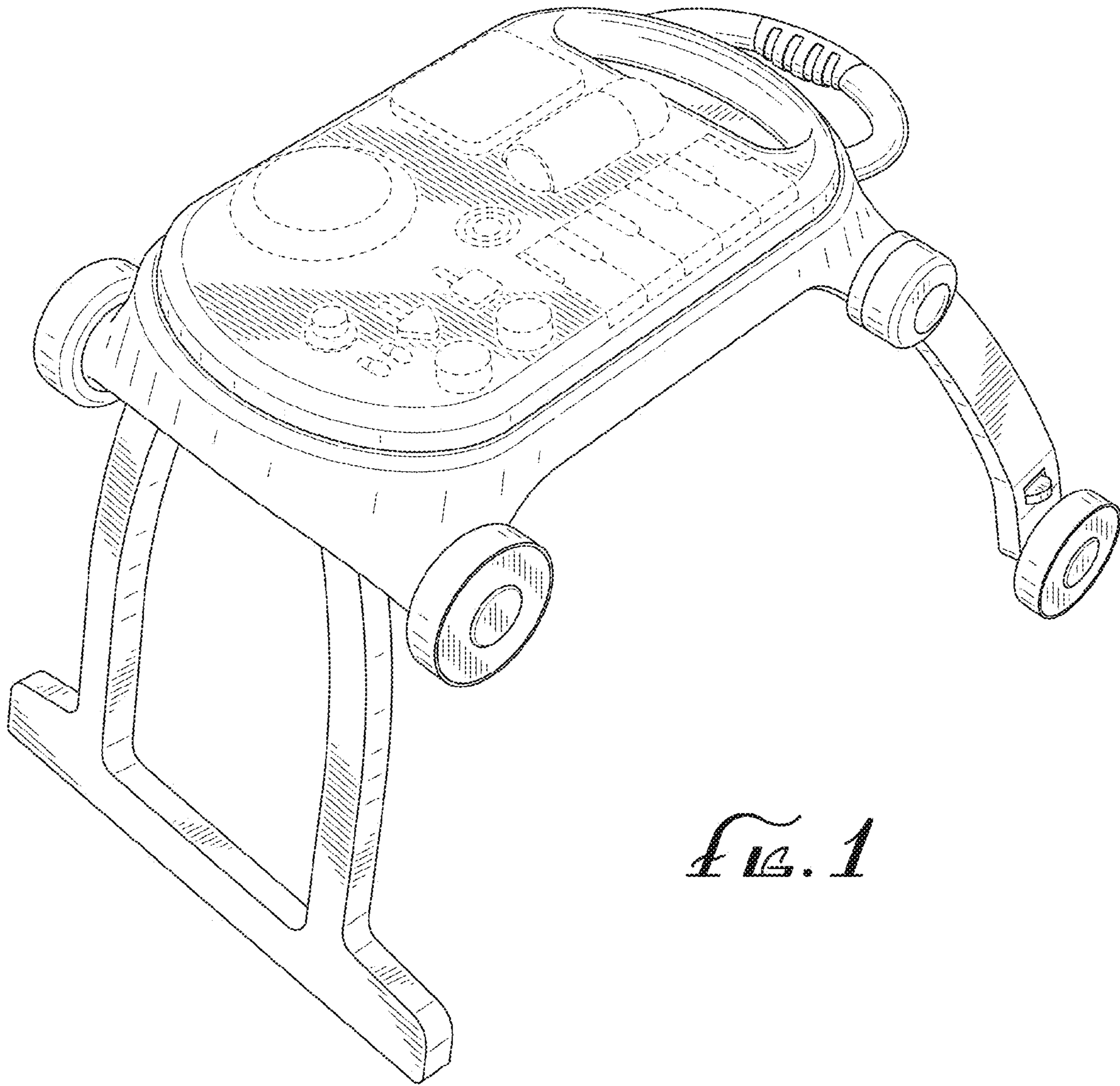


FIG. 1

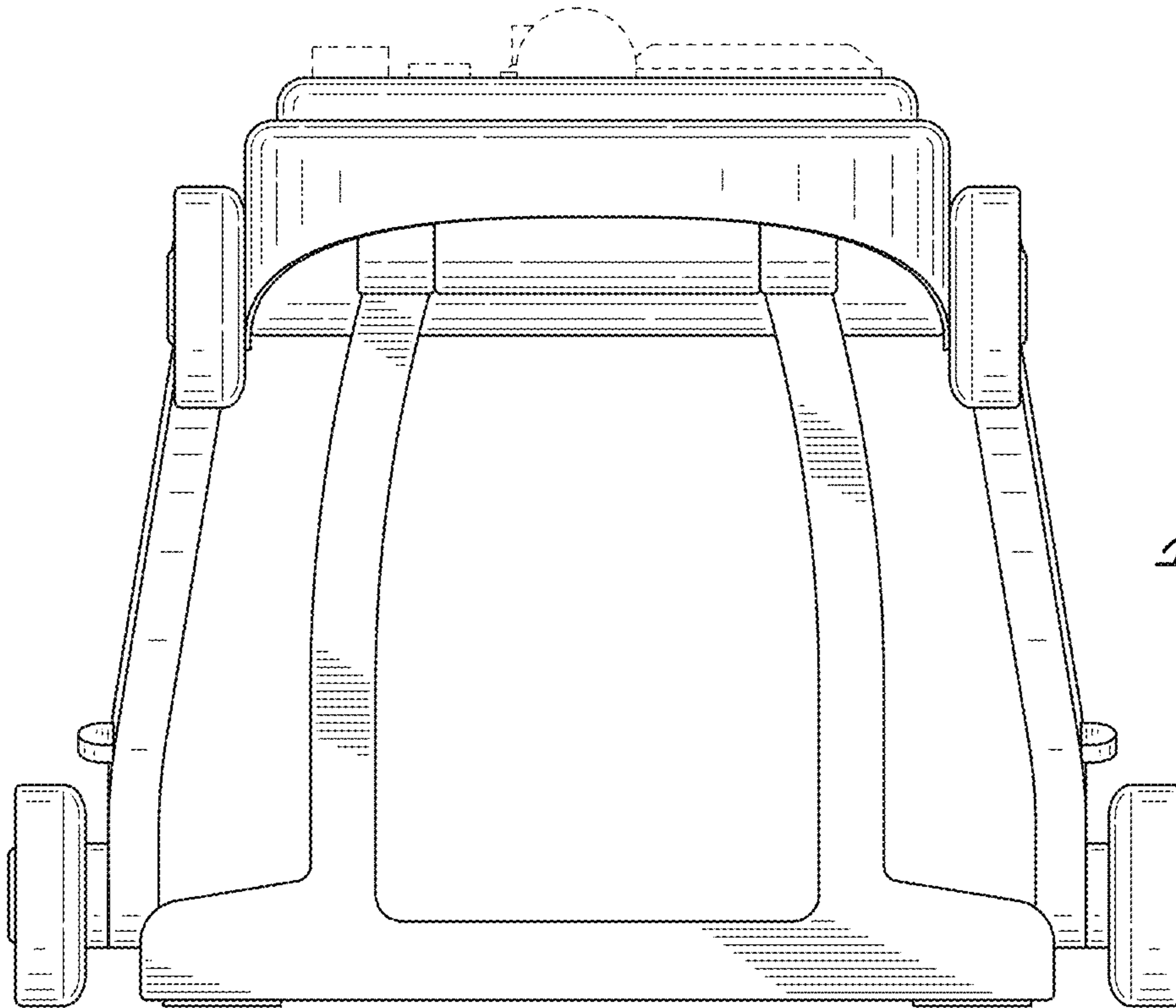


FIG. 2

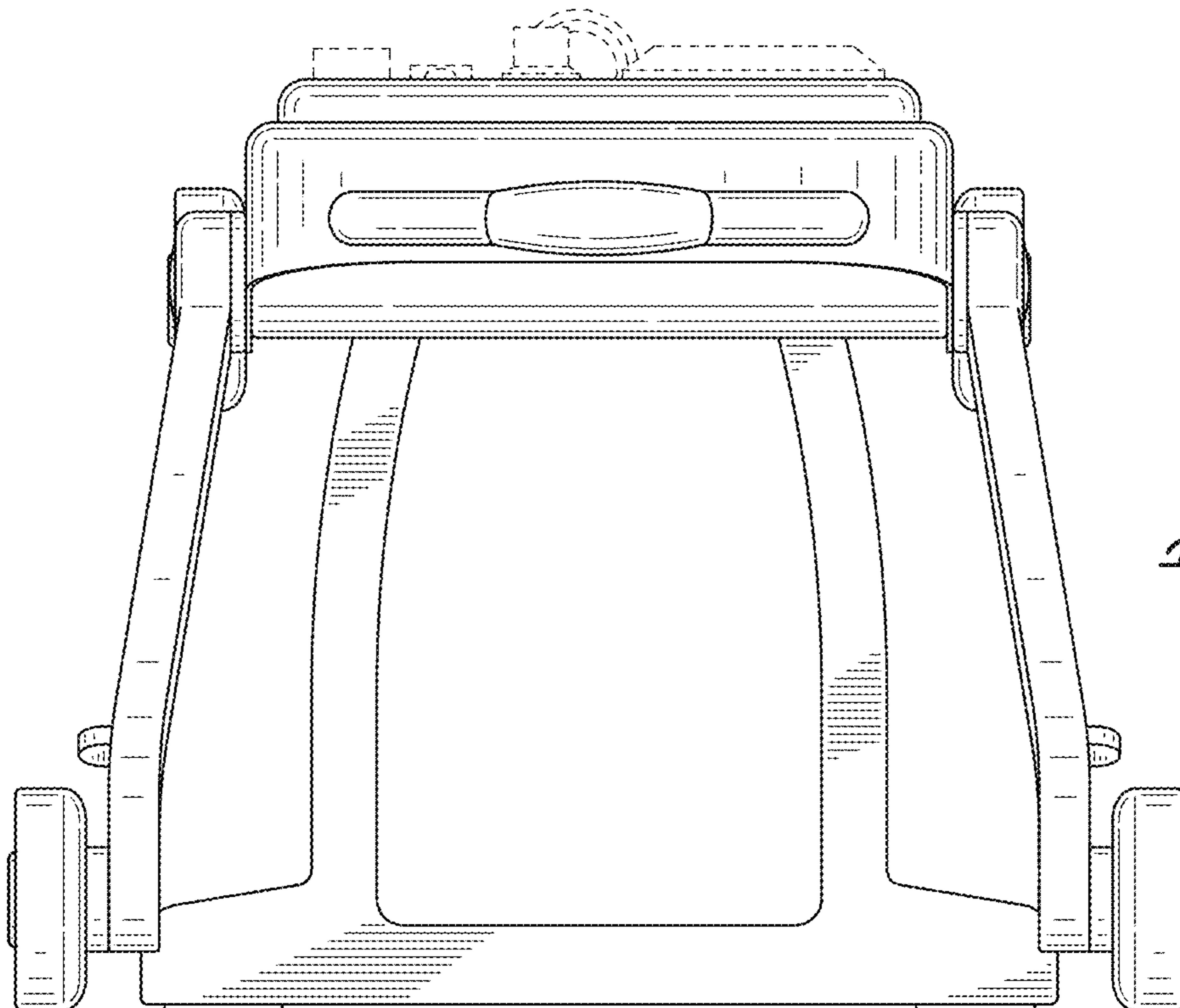


FIG. 3

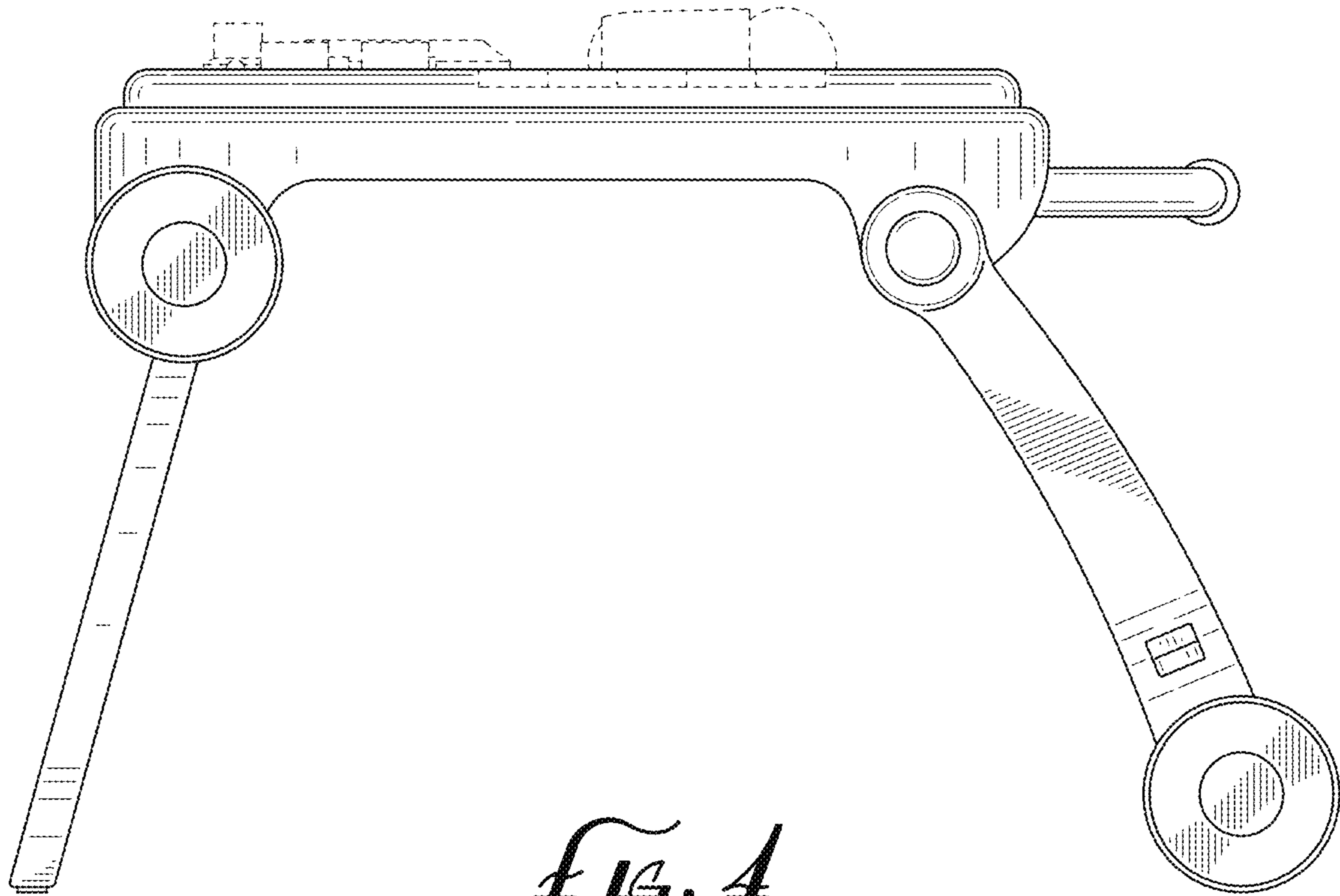


FIG. 4

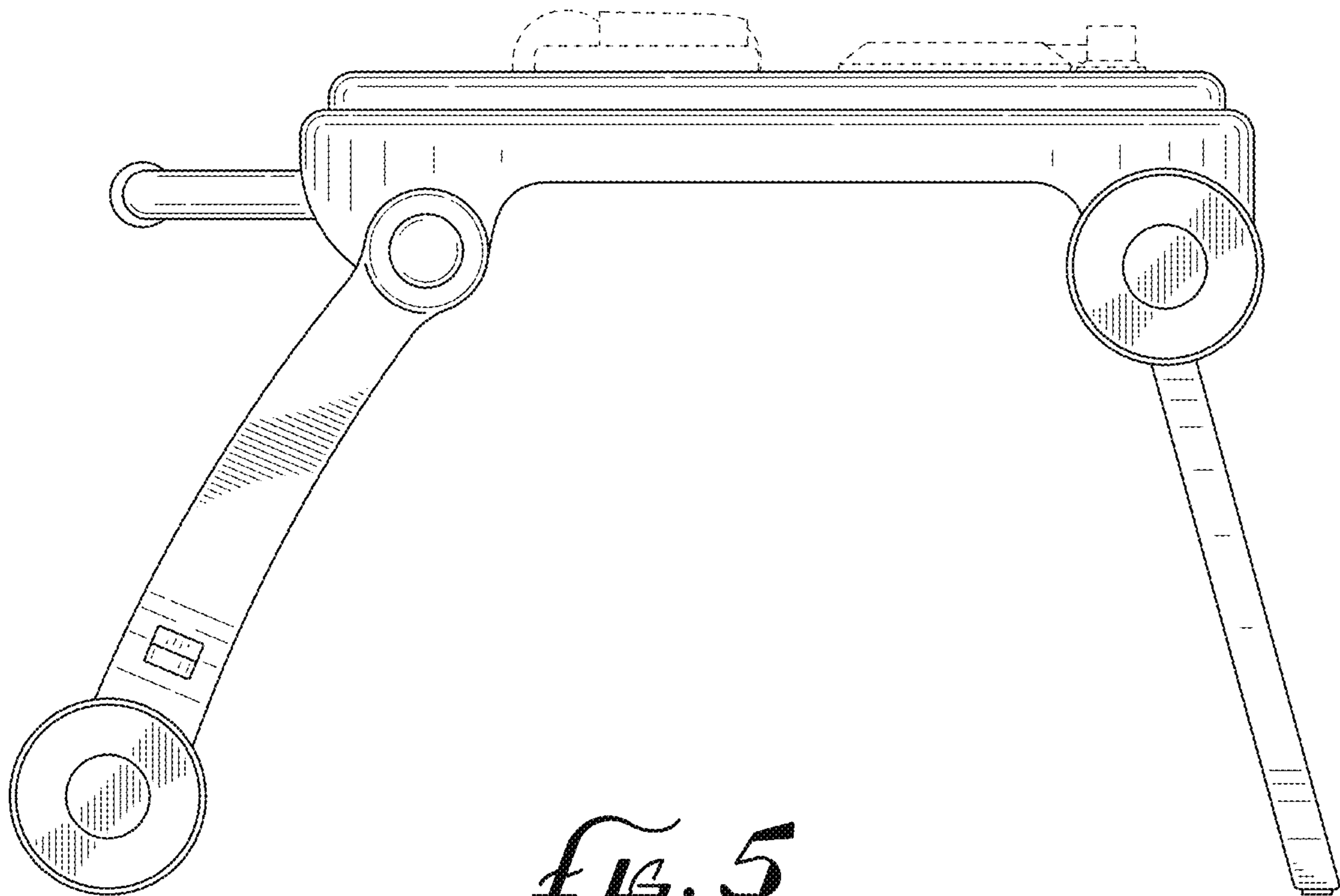


FIG. 5

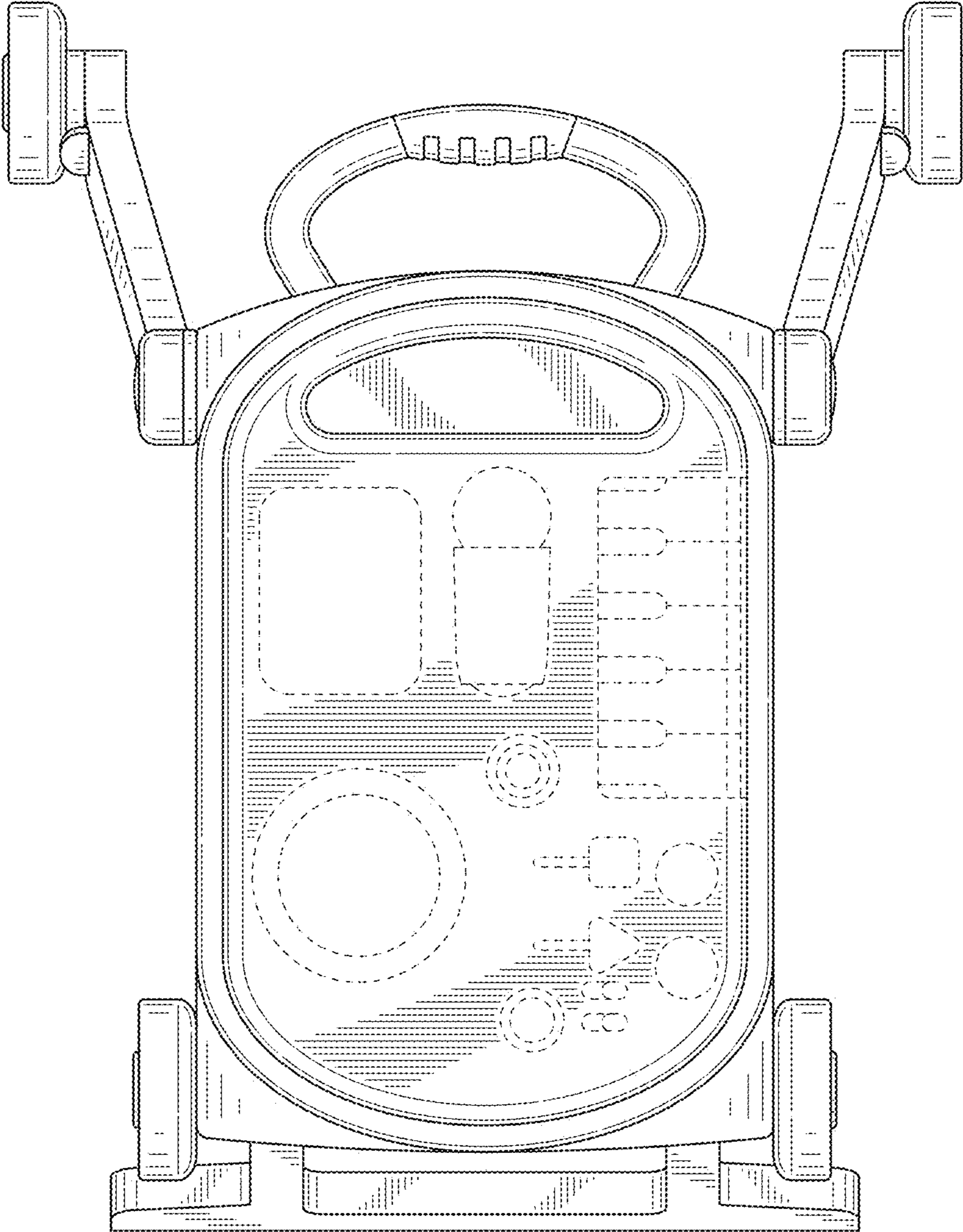


FIG. 6

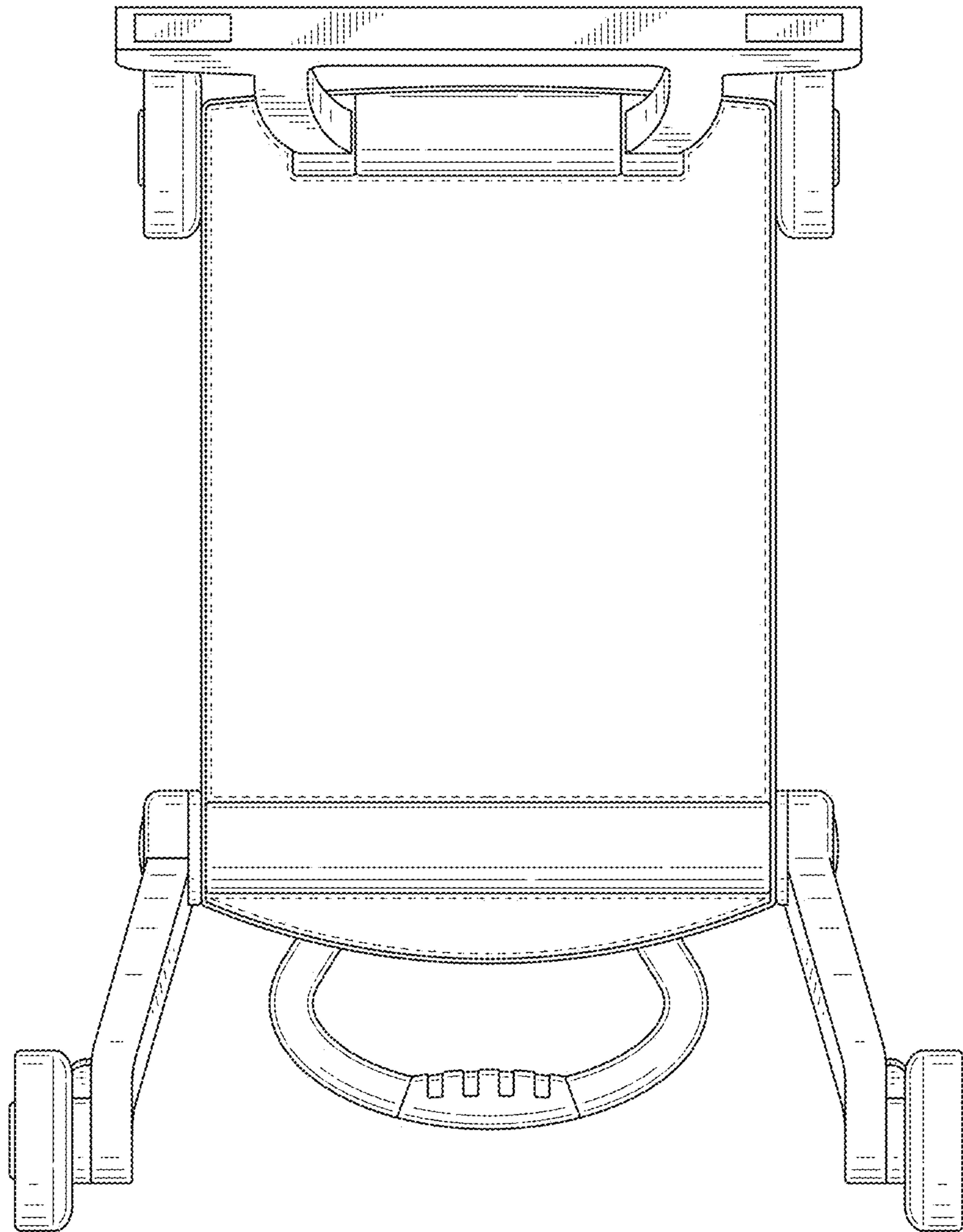


FIG. 7

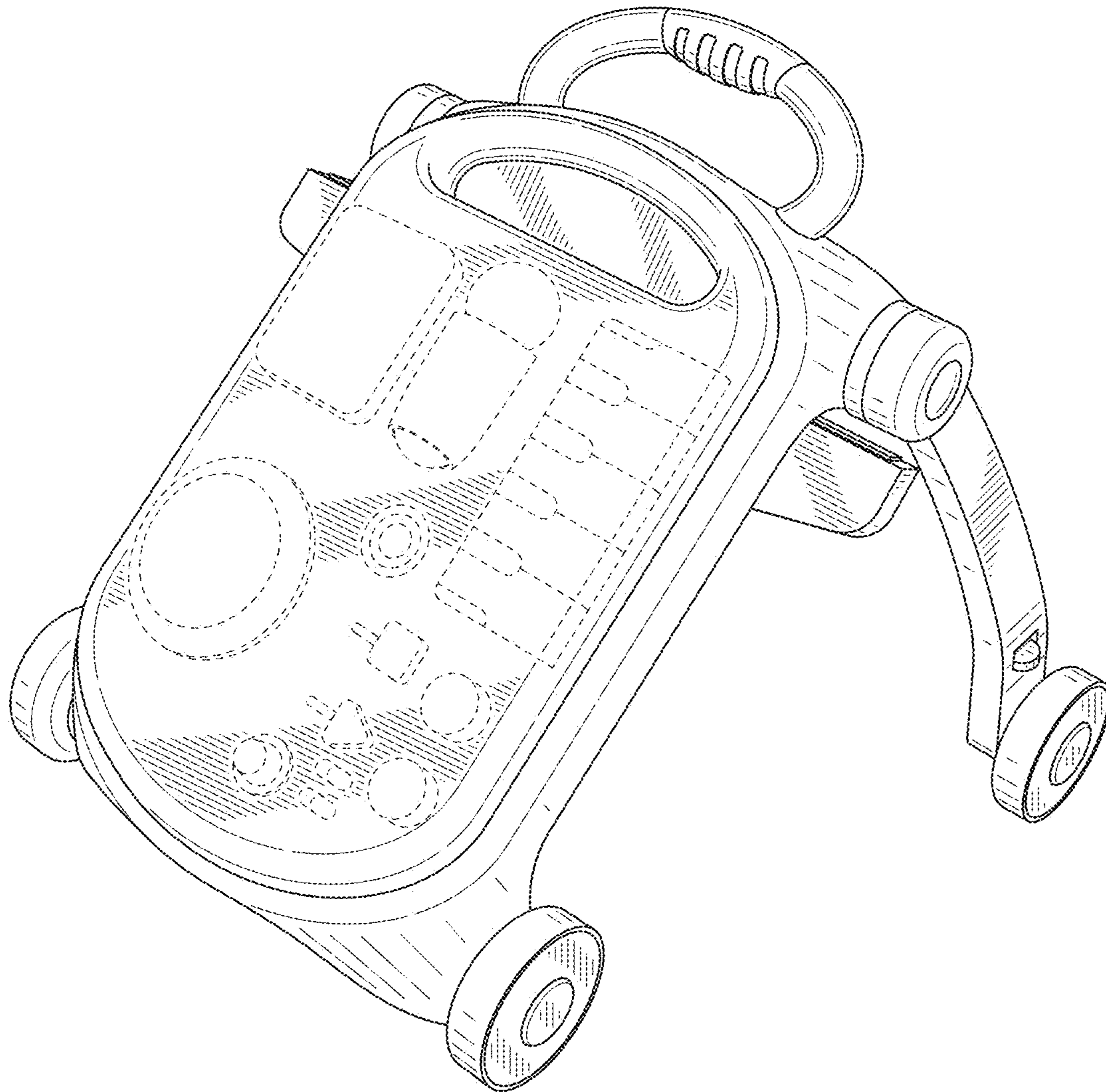


FIG. 8

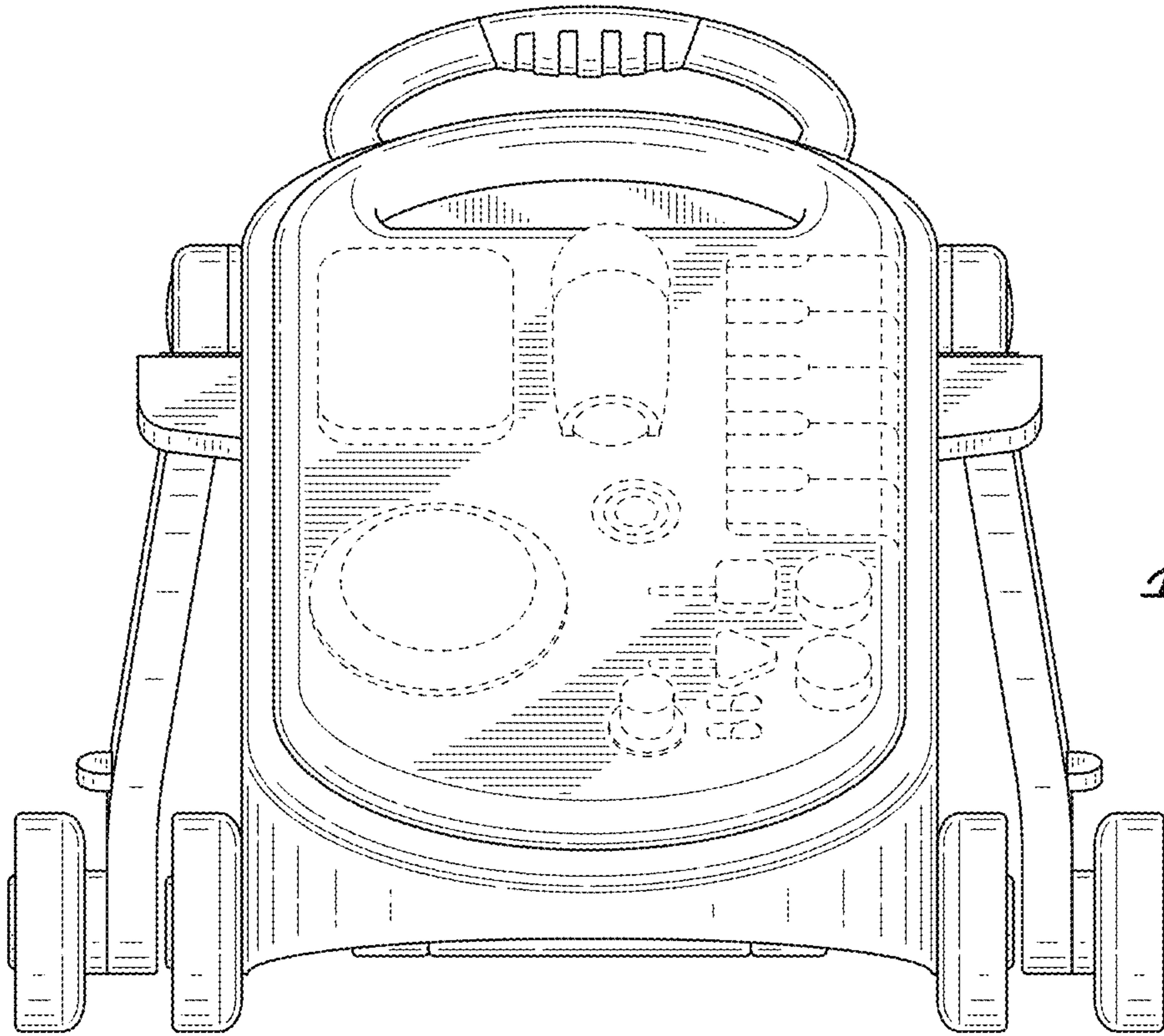


FIG. 9

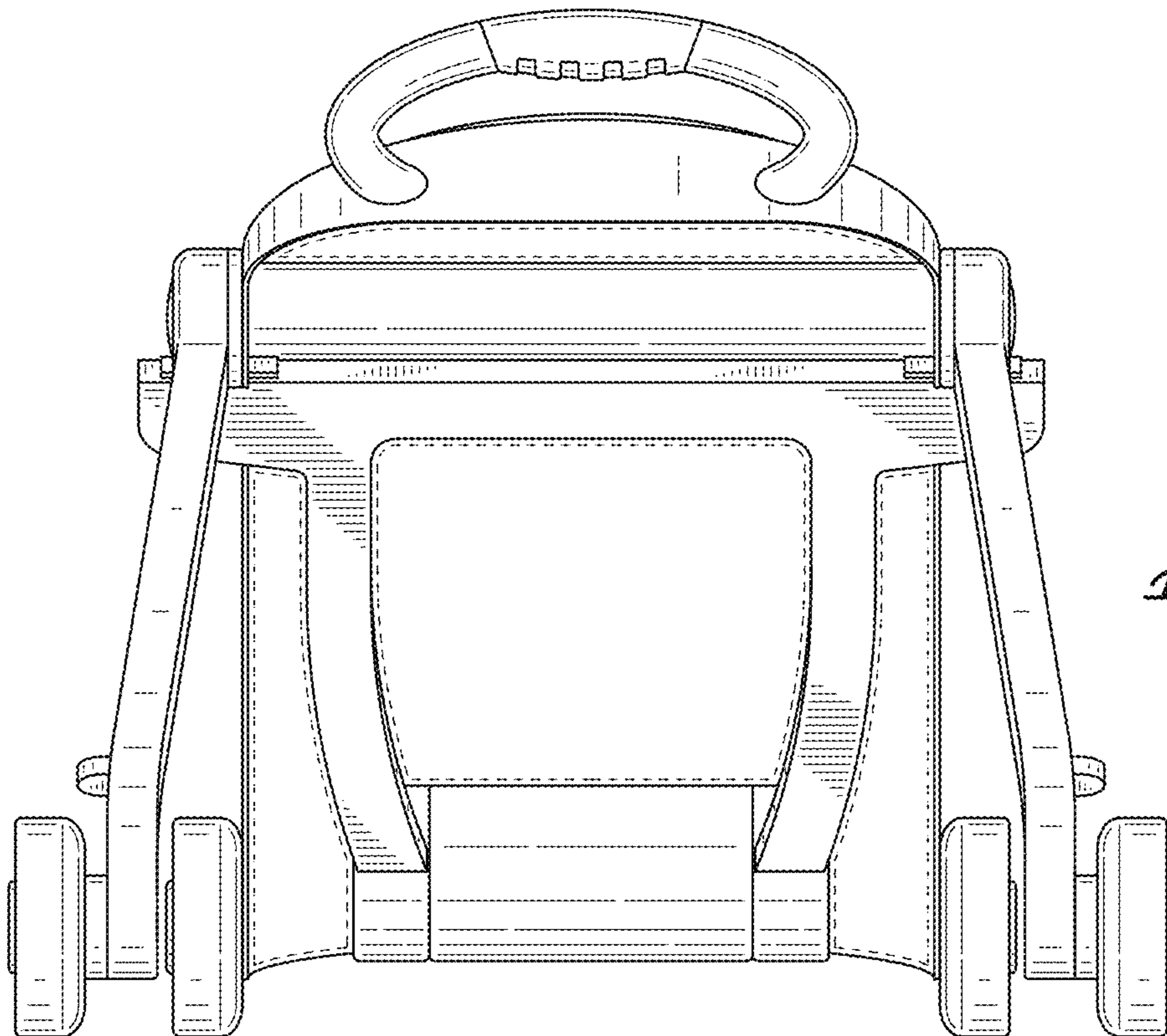


FIG. 10

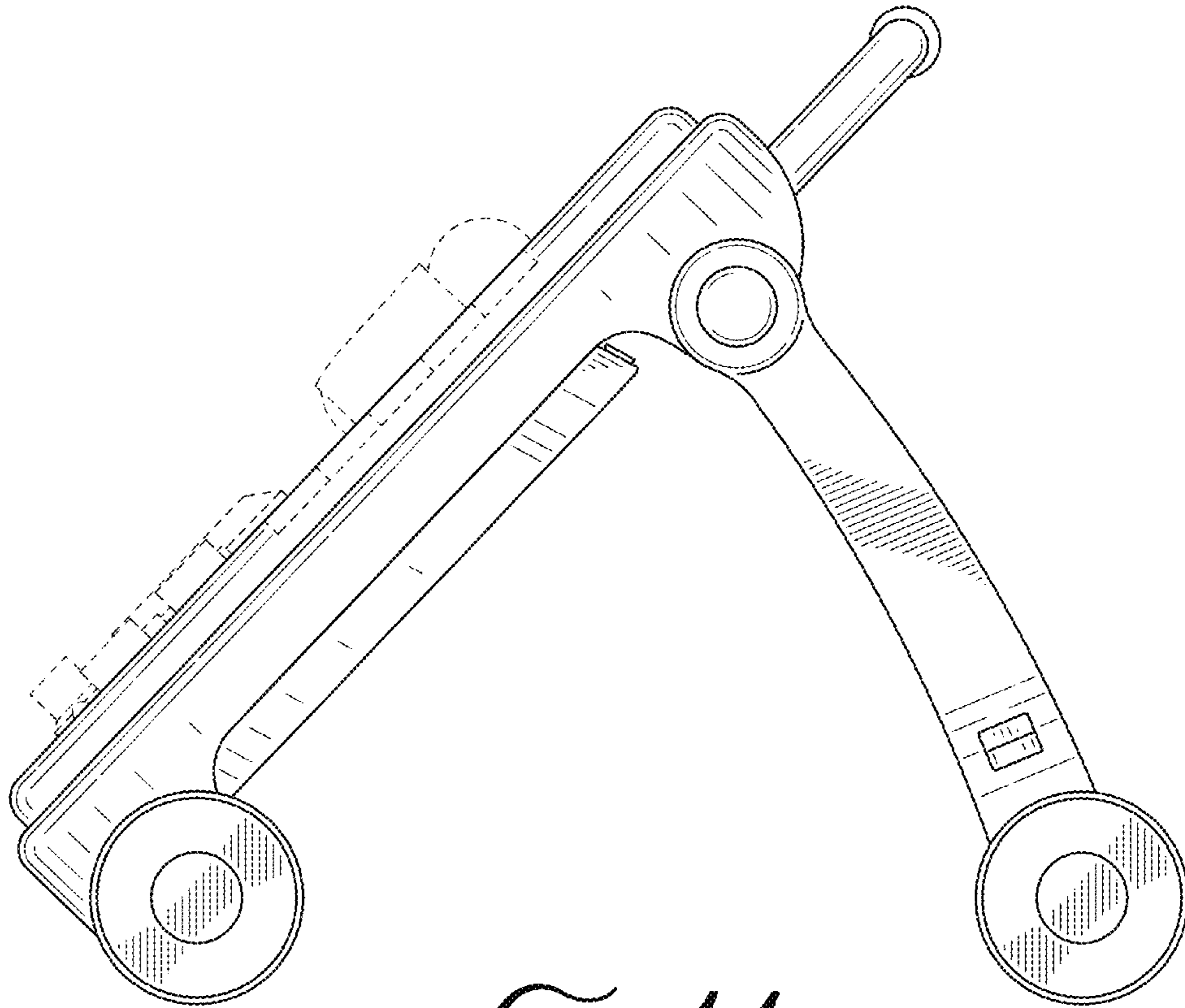


FIG. 11

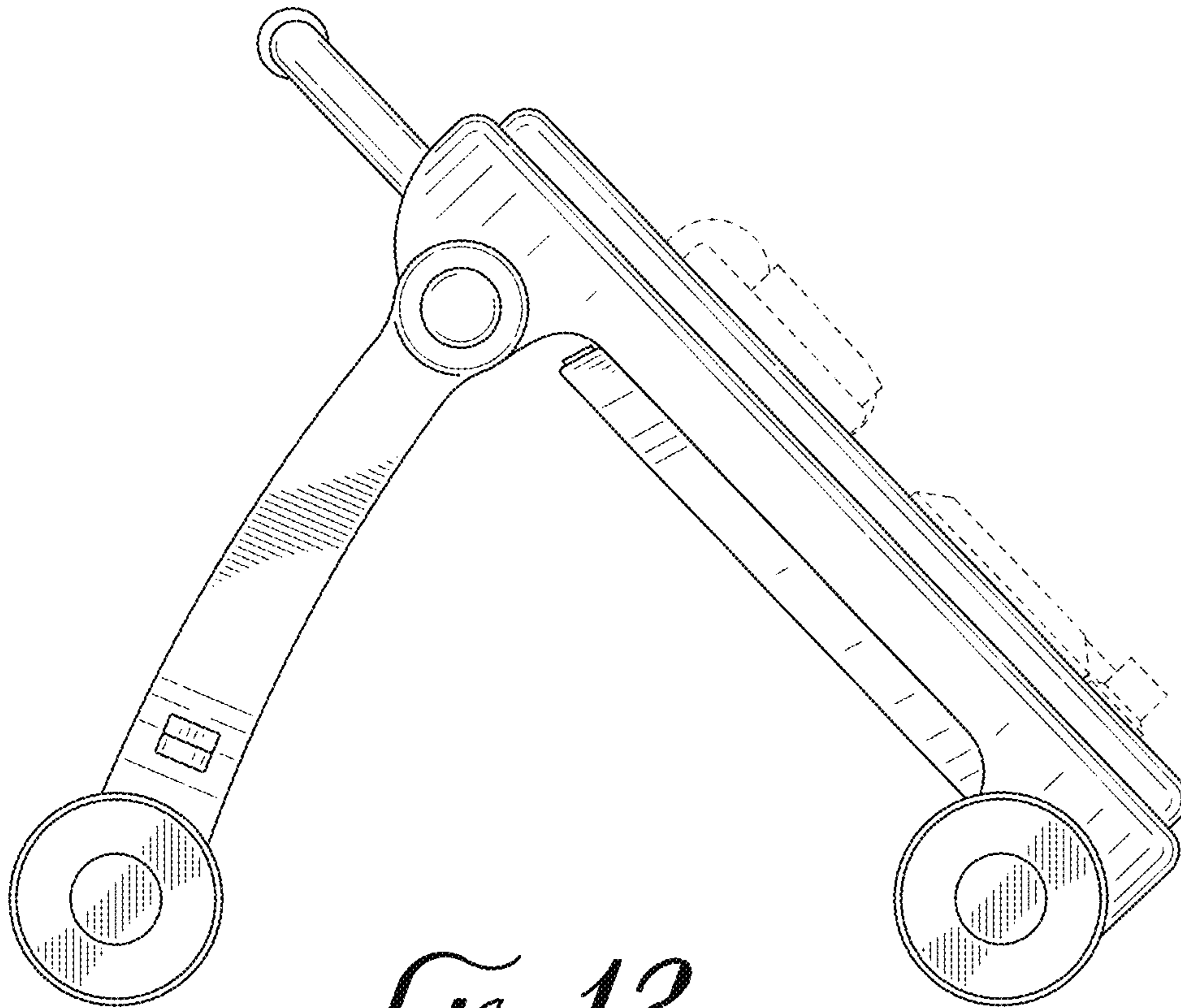


FIG. 12

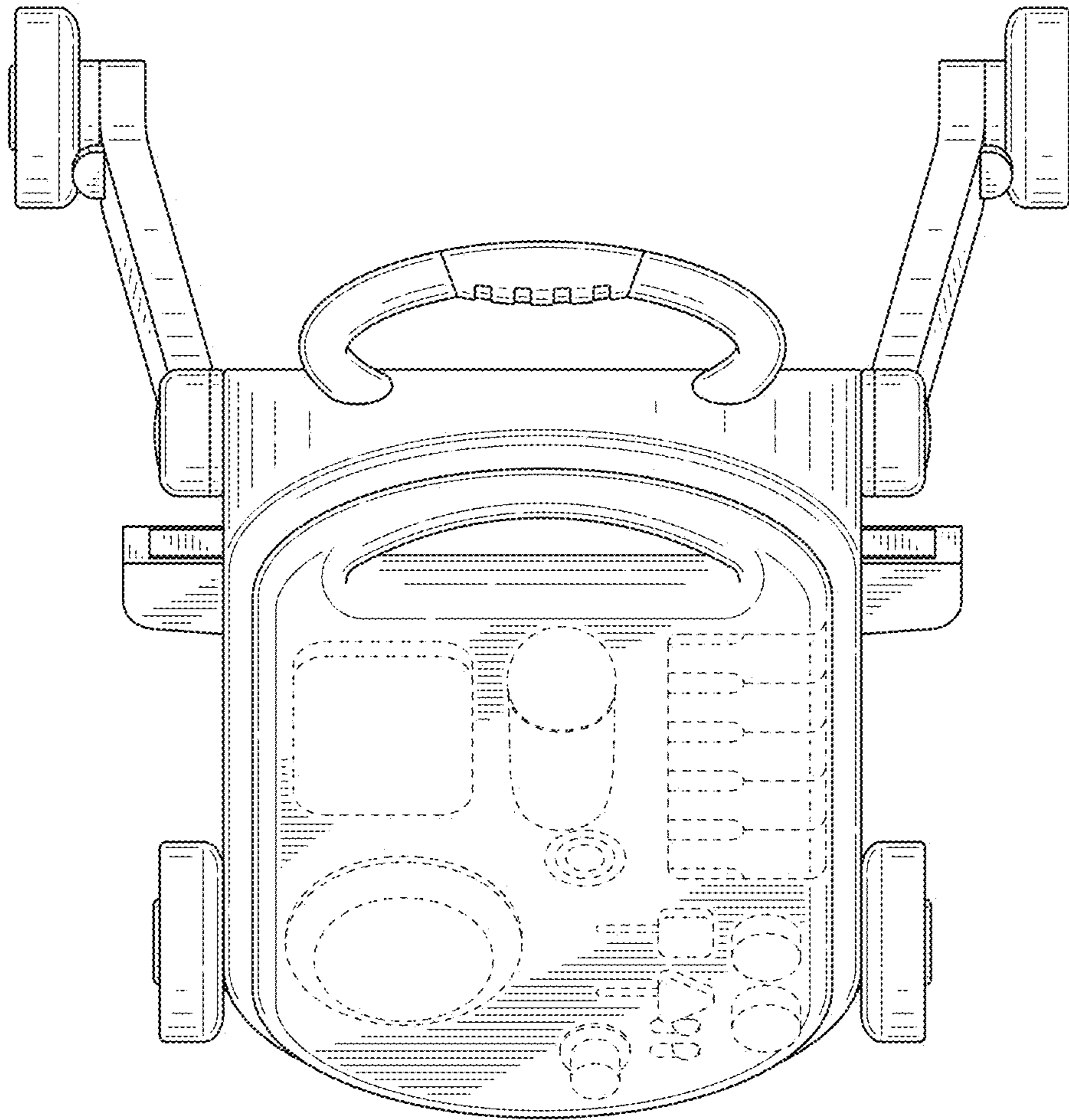


FIG. 13

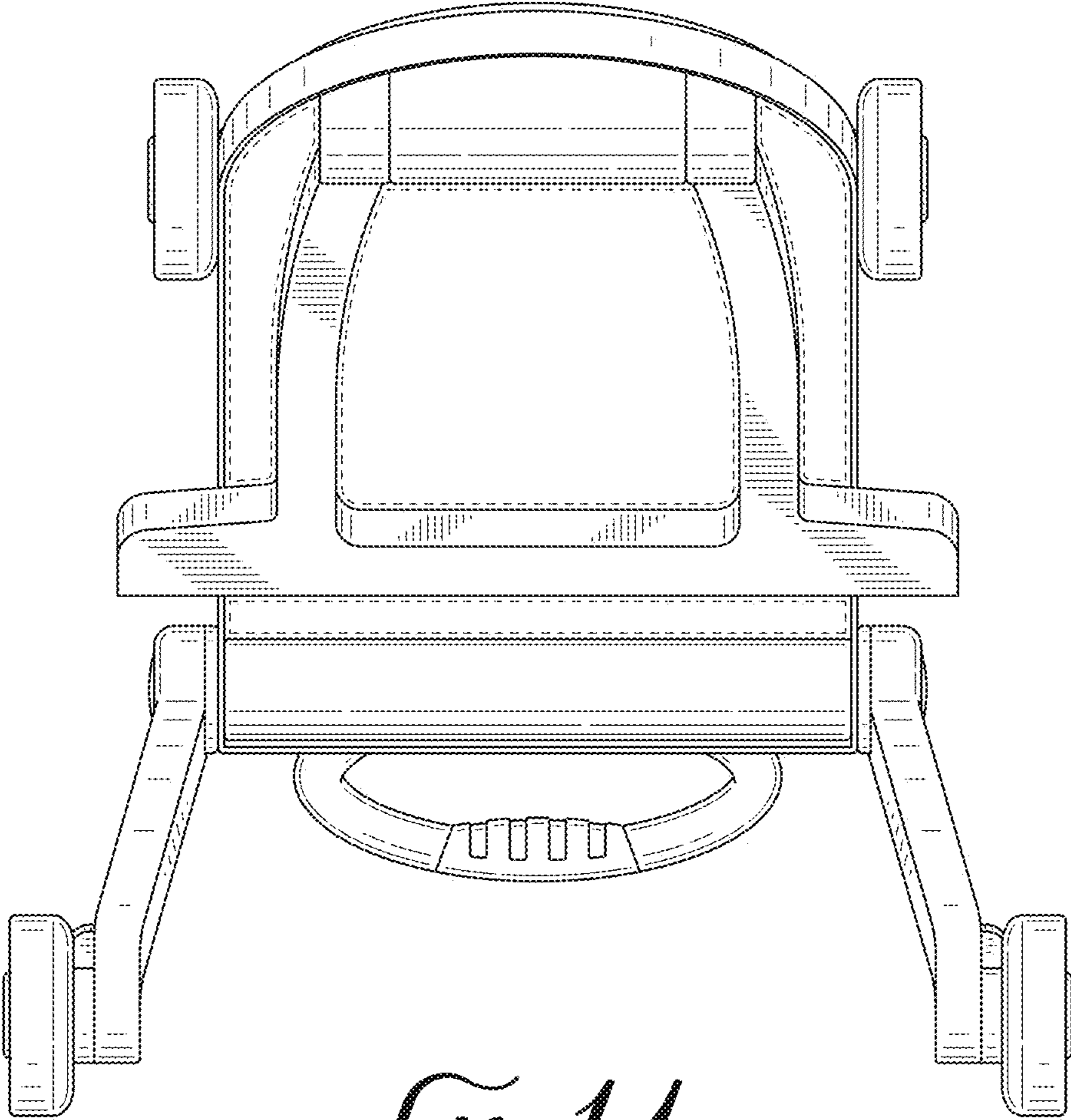


FIG. 14

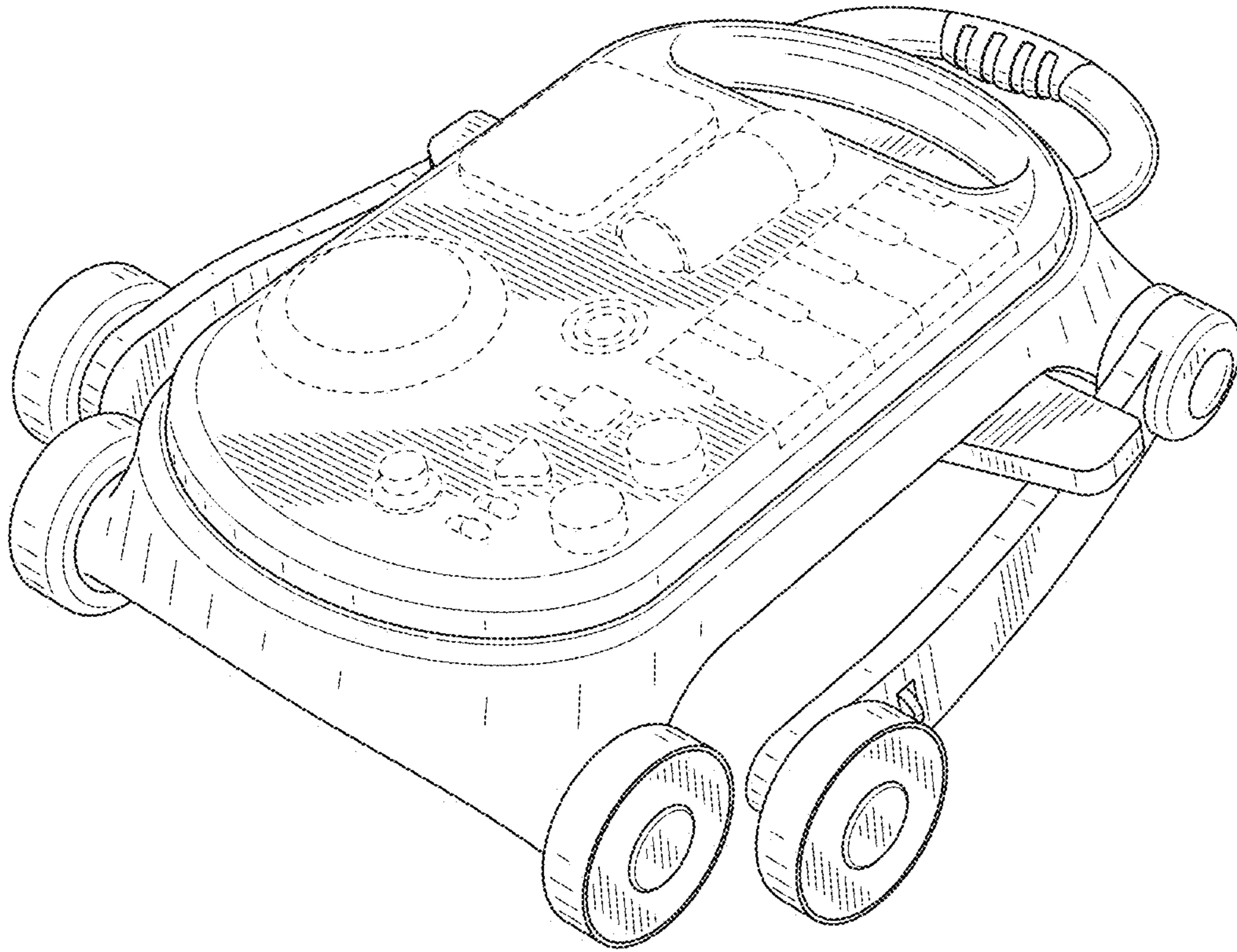


FIG. 15

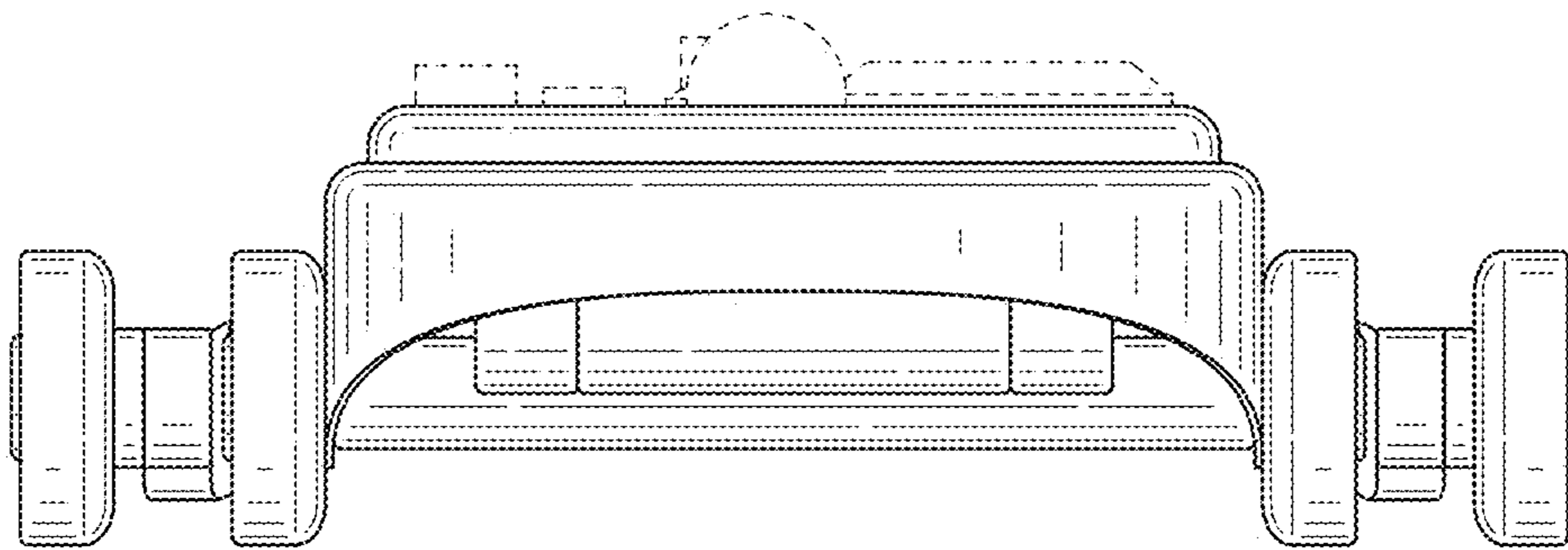


FIG. 16

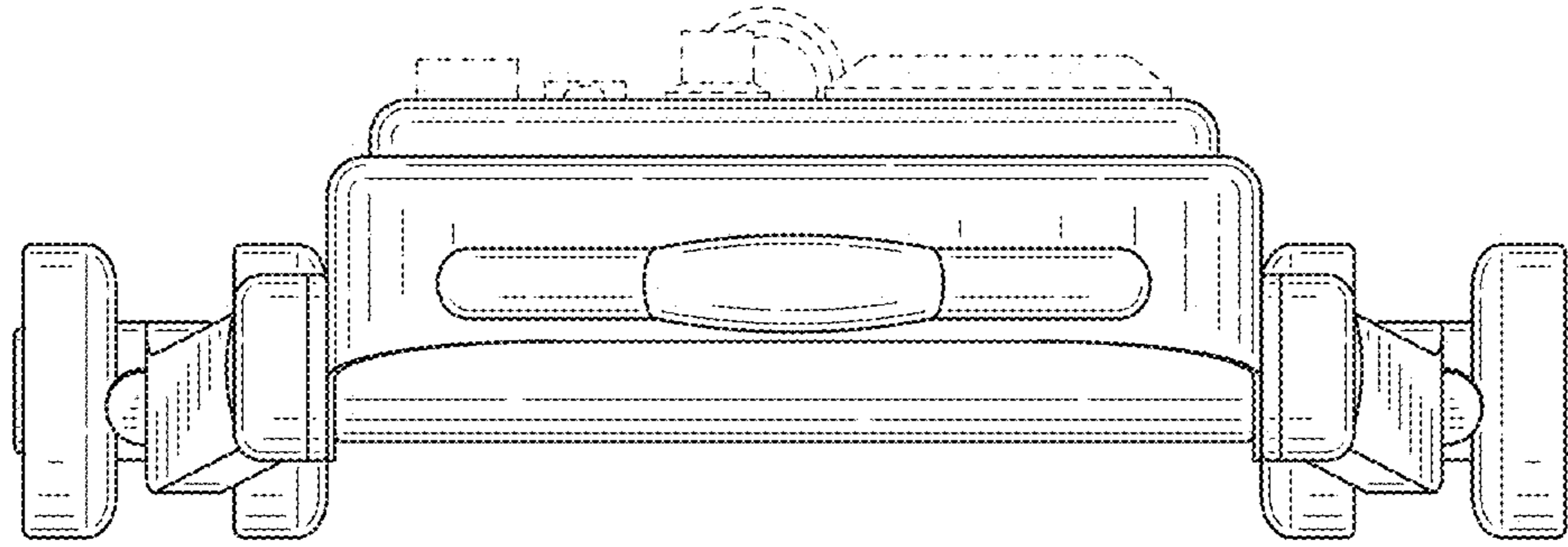


FIG. 17

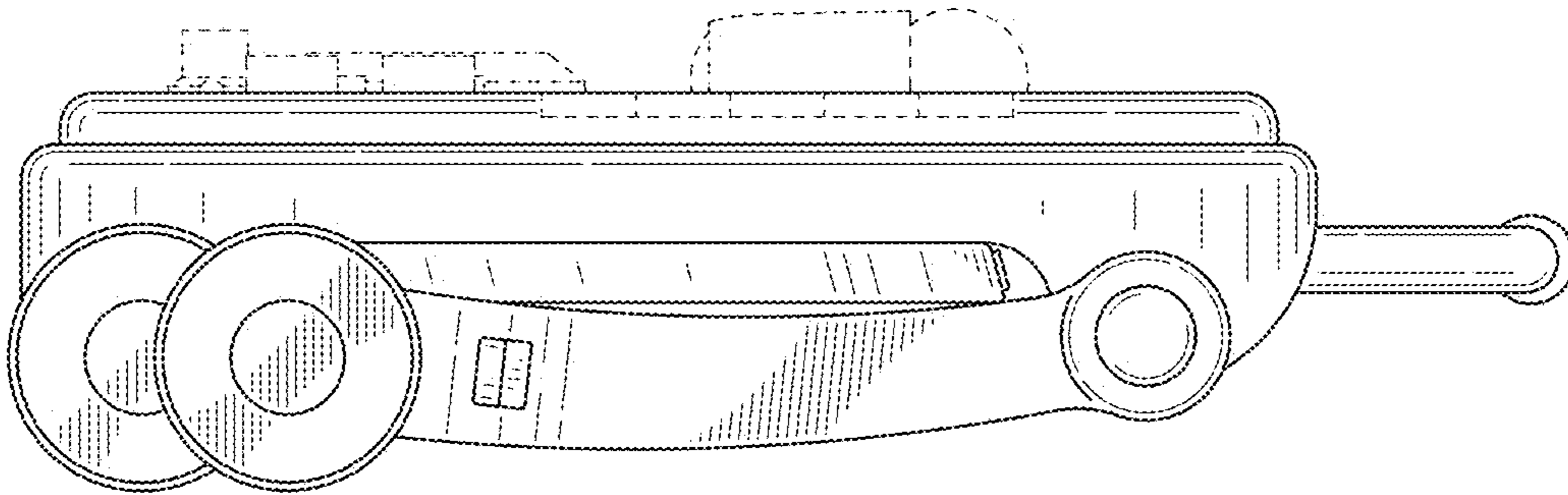


FIG. 18

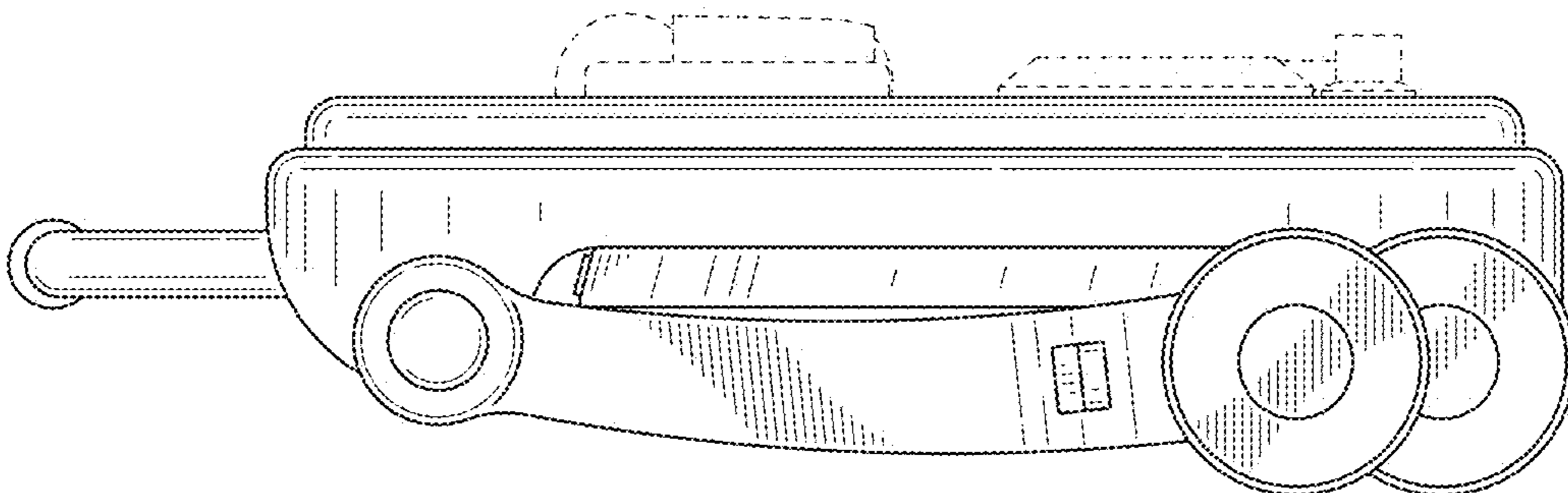


FIG. 19

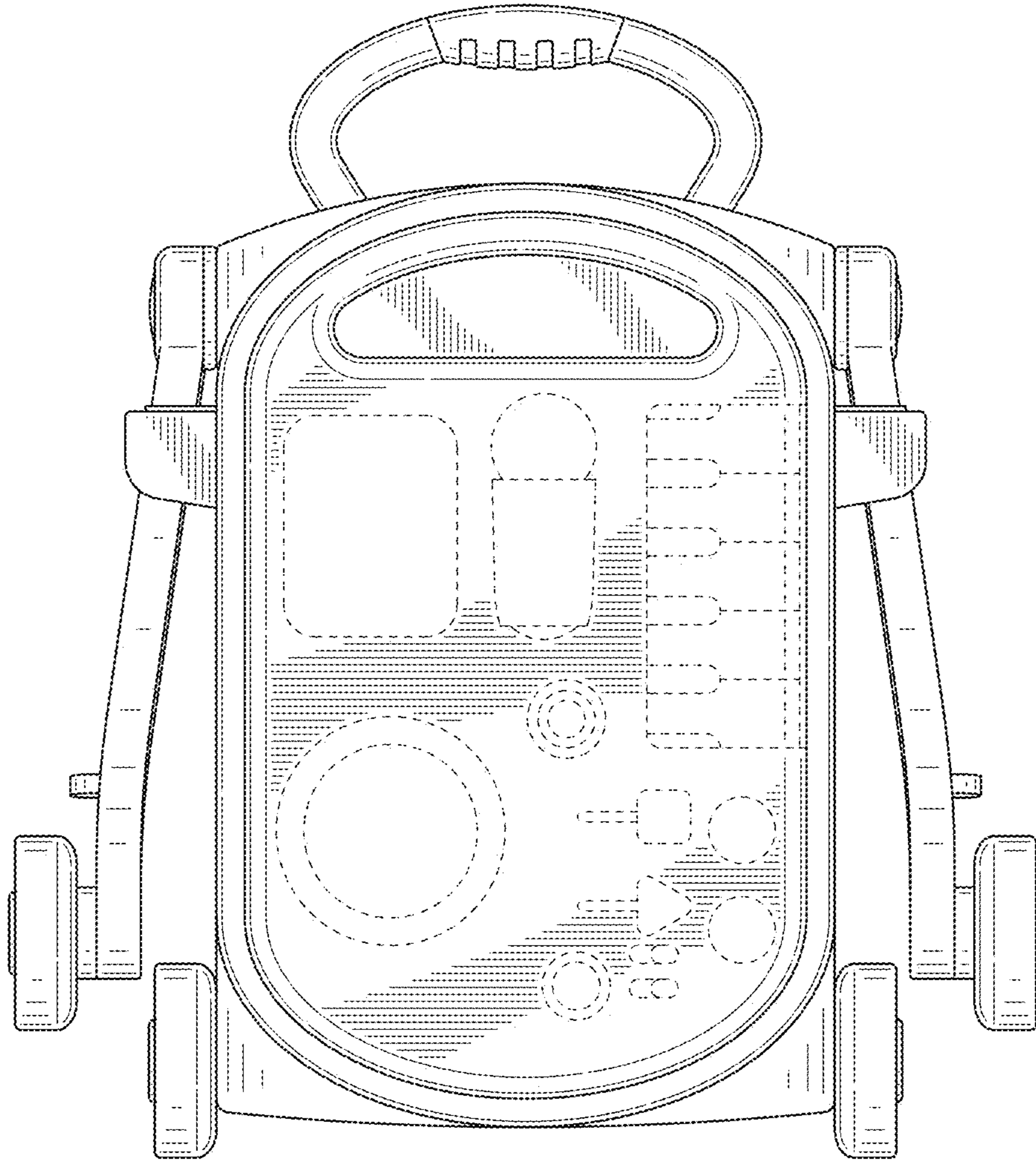


FIG. 20

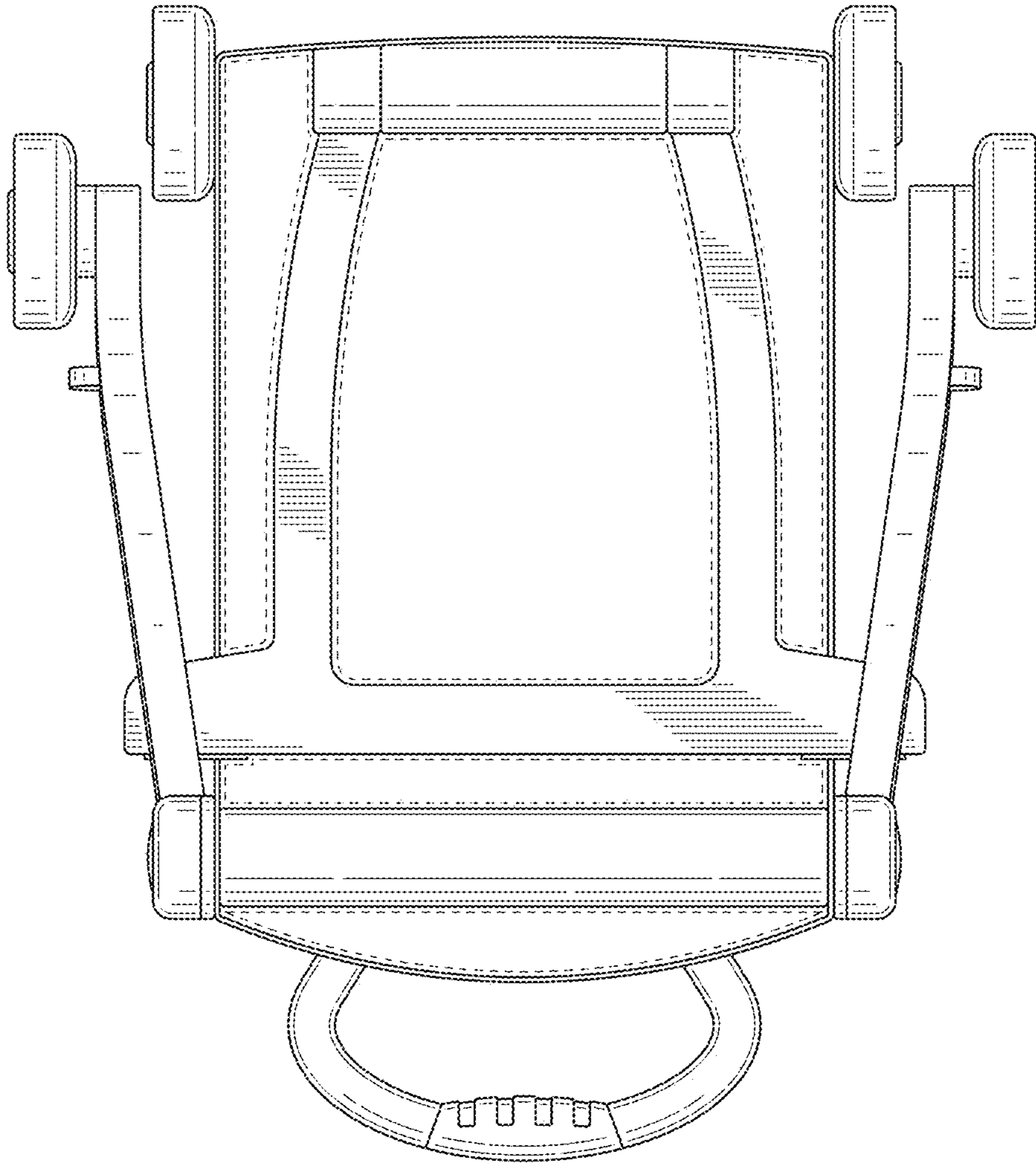


FIG. 21