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(12) **United States Design Patent** (10) **Patent No.:** **US D765,785 S**
Warther (45) **Date of Patent:** **** Sep. 6, 2016**

(54) **ELECTRONIC LUGGAGE TAG**
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7,479,940 B2 1/2009 Marhefka
7,845,569 B1 12/2010 Warther et al.
7,909,955 B2 3/2011 Warther
8,052,061 B2 11/2011 Warther
2005/0108912 A1 5/2005 Bekker
2006/0032907 A1 2/2006 Zercher
2007/0152826 A1 7/2007 August et al.
2009/0009412 A1 1/2009 Warther

(Continued)

(**) Term: **14 Years**

EP 1870849 A2 12/2007
EP 2431930 A1 3/2012

(Continued)

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FOREIGN PATENT DOCUMENTS

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OTHER PUBLICATIONS

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www.ier.fr 2007 © Discussion of Air Transportation and baggage handling. 8 pages.

(52) **U.S. Cl.**
USPC **D20/22**

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(58) **Field of Classification Search**
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CPC G09F 1/12; G09F 3/00; G09F 3/10;
G09F 3/14; G09F 3/18; G09F 3/0289;
G09F 3/0292; G09F 2003/0266; G09F
2003/0264; G09F 2003/0267; G09F
2003/0269; G09F 2003/027
See application file for complete search history.

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(57) **CLAIM**
The ornamental design for an electronic luggage tag, as shown and described.

(56) **References Cited**

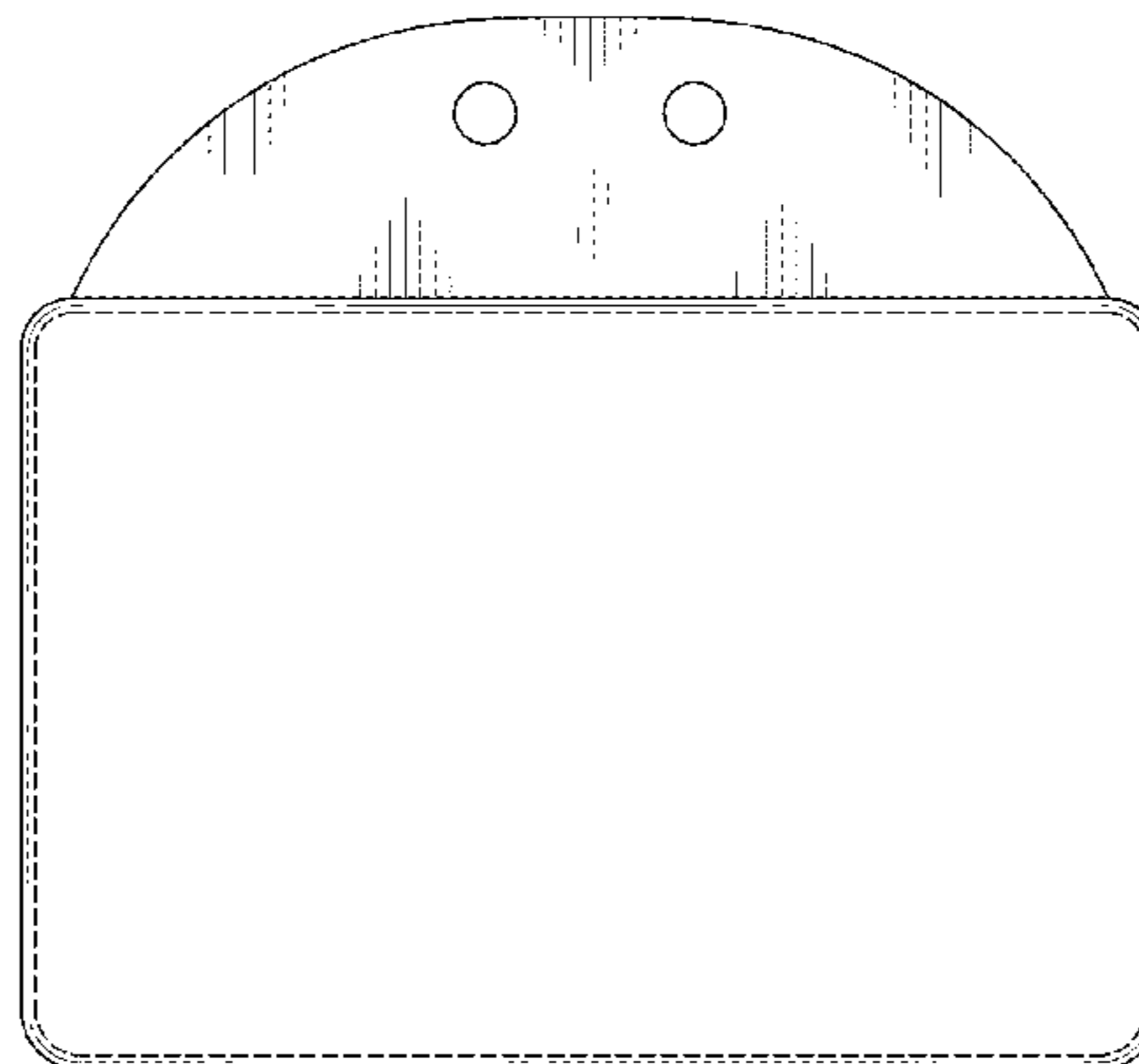
DESCRIPTION

U.S. PATENT DOCUMENTS

2,650,444 A * 9/1953 Coyle G09F 1/12
150/147
D356,832 S * 3/1995 Maxwell-Trumble D11/46
D424,624 S * 5/2000 Garfinkle D20/43
D426,581 S * 6/2000 Gall D12/193
D433,715 S * 11/2000 Bartz D20/22
6,484,947 B1 11/2002 Miyata
6,839,993 B1 * 1/2005 Piche G09F 3/207
24/3.1
7,204,425 B2 4/2007 Mosher, Jr. et al.
7,233,250 B2 6/2007 Forster
D574,438 S * 8/2008 Mori D20/22

FIG. 1 is a front elevation view of a first embodiment electronic luggage tag in accordance with my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a rear elevation view thereof; and, FIG. 5 is an elevation view of the left side thereof, the right side being a mirror image. The broken lines in the figures identify portions of the electronic luggage tag that form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

U.S. PATENT DOCUMENTS

2009/0040048 A1 2/2009 Locker et al.
2011/0279242 A1 11/2011 Krawczewicz
2012/0109735 A1 5/2012 Krawczewicz et al.
2012/0217303 A1 8/2012 Krawczewicz et al.
2013/0162429 A1 6/2013 Pfuhl

FOREIGN PATENT DOCUMENTS

EP 2737820 A1 6/2014
GB 2500054 A 9/2013
WO 2007011514 A2 1/2007
WO 2011/093780 A1 8/2011
WO 2012/152745 A1 11/2012
WO 2013/039395 A1 3/2013
WO 2014/013439 A1 1/2014

High Definition Printing tTM for Maximum Security Identification Cards. Technology White Paper. 2008. HID Global. 4 pages. www.hidglobal.com.

ISO/IEC; "International Standard—ISO/IEC 7811-2—Identification Cards—Recording Technique", Part 2, Reference No. ISO/IEC 7811-2-1995(E); 17 pages; (Second Edition Aug. 15, 1995); Geneva, Switzerland.

The Next Big Thing in Tech? Here are 7 Ideas by John Brandon on Mar. 24, 2014, 3 pages. <http://www.inc.com/john-brandon/7-tech-innovations-coming-this-year-or-early-next.html>.

"Digital Bag Tags Could Make Paper Luggage Tags Obsolete" by Harriet Baskas on Nov. 13, 2013, 3 pages. <http://www.nbcnews.com/travel/digital-bag-tags-could-make-paper-luggage-tags-obsolete-2D11582680>.

* cited by examiner

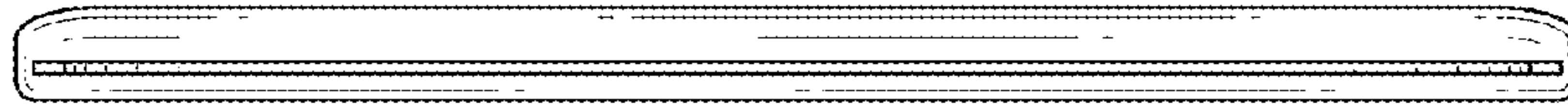


Fig. 2

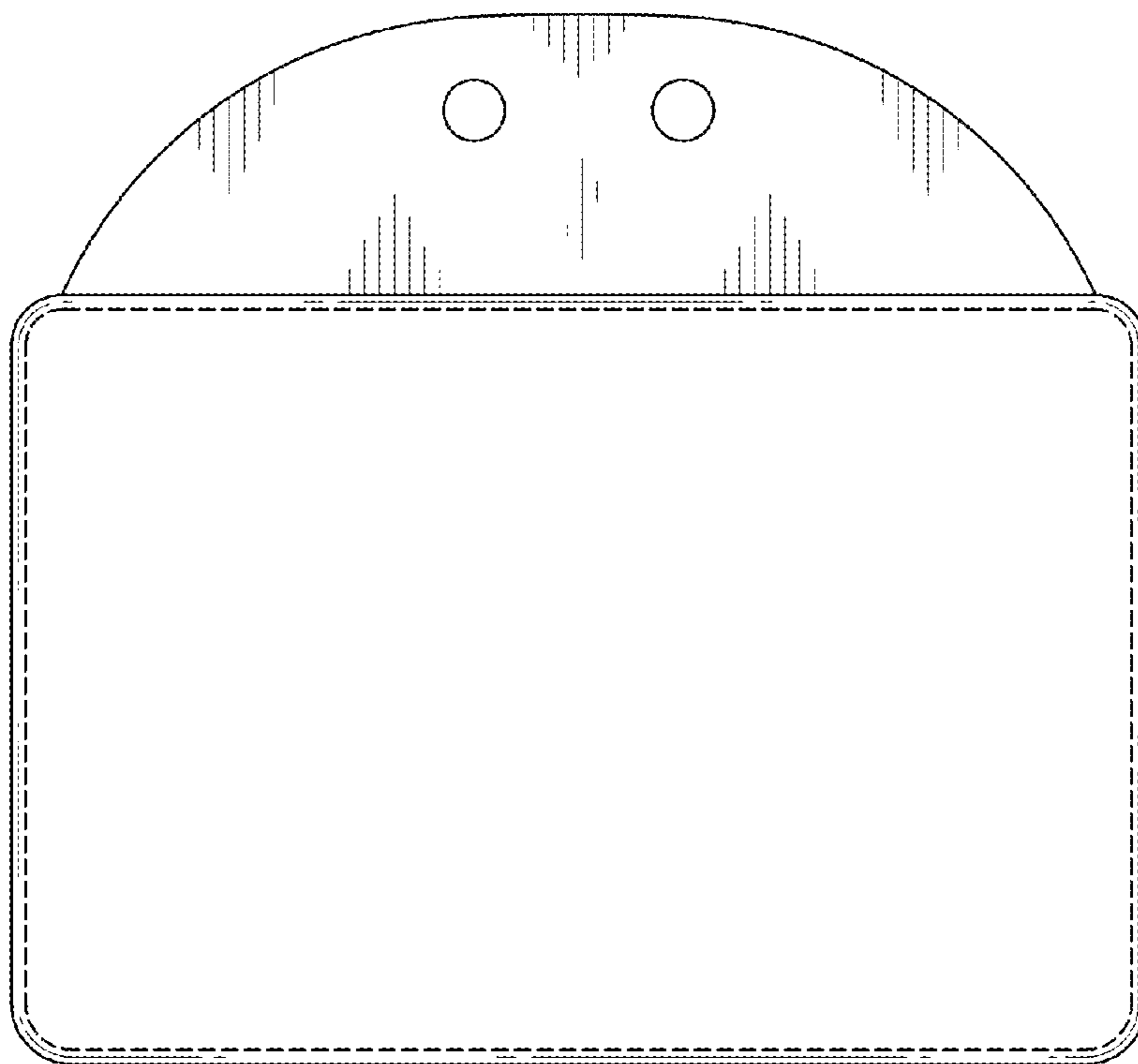


Fig. 1

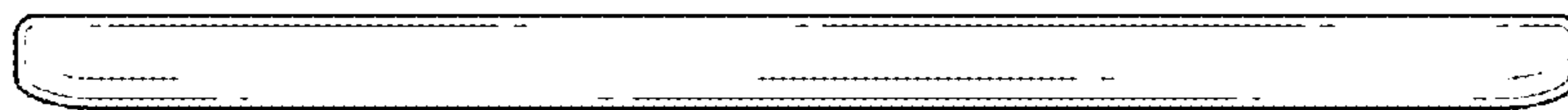


Fig. 3

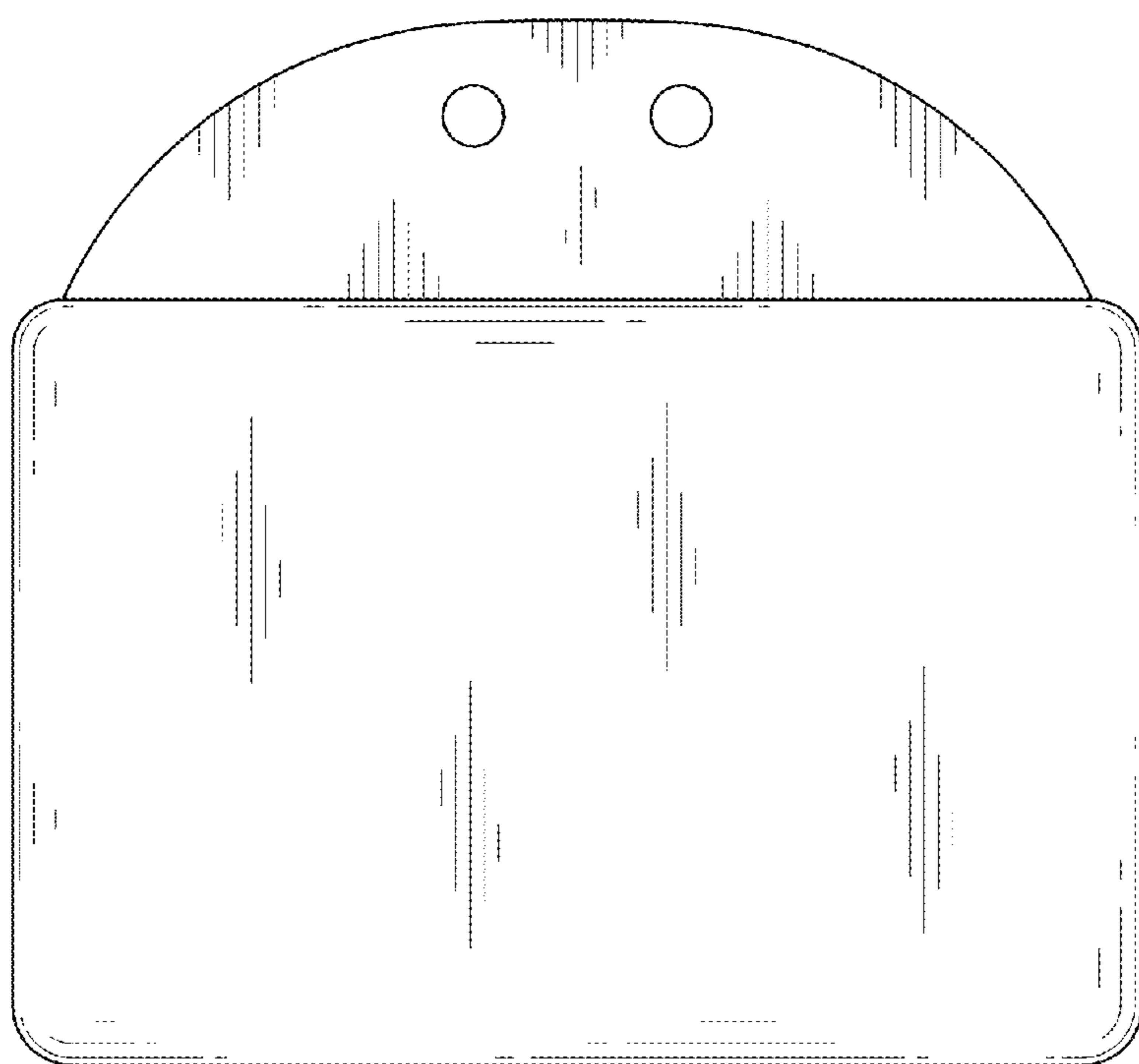


Fig. 4

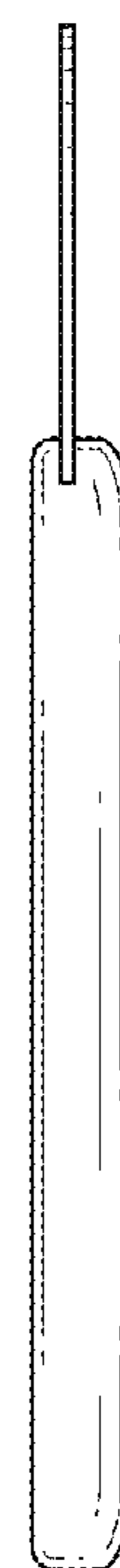


Fig. 5