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

(10) **Patent No.:** **US D884,050 S**  
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- (54) **ELECTRONIC DEVICE**
- (71) Applicant: **Google LLC**, Mountain View, CA (US)
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- (73) Assignee: **Google LLC**, Mountain View, CA (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/644,116**
- (22) Filed: **Apr. 13, 2018**
- (51) **LOC (12) Cl.** ..... **16-01**
- (52) **U.S. Cl.**  
USPC ..... **D16/203**; D14/314; D16/200
- (58) **Field of Classification Search**  
USPC ..... D14/300-304, 308-314, 328, 348-370,  
D14/432, 440-441, 443-446; D13/184,  
D13/199; D16/200, 202-203, 208,  
D16/211-212, 215, 218, 225-227, 229,  
D16/234; D9/418, 423, 433  
CPC ..... G03B 15/03; G03B 17/02; G03B 17/04;  
G03B 17/56; G03B 19/04; H04N 5/2251;  
H04N 5/2252; H04N 5/2253; H04N  
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7/147; H04N 7/148; H04N 7/15; H04N  
7/152  
See application file for complete search history.

- D360,620 S \* 7/1995 Gehrs ..... D13/152
- D382,002 S \* 8/1997 Hix ..... D16/225
- D388,108 S \* 12/1997 Kloss ..... D16/208
- D416,487 S \* 11/1999 Shapiro ..... D16/208
- D417,150 S \* 11/1999 Shapiro ..... D16/208
- D418,411 S \* 1/2000 Shapiro ..... D16/208
- D494,061 S \* 8/2004 Brown ..... D9/415

(Continued)

**OTHER PUBLICATIONS**

Gilbert, Ben, Google says this \$45 cardboard box has artificial intelligence that can watch your dog and guard your house, posted at Business Insider, posted Dec. 1, 2017. Site visited Jul. 6, 2017. URL: <https://www.businessinsider.com/google-ai-camera-raspberry-pi-2017-12> (Year: 2017).\*

(Continued)

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(57) **CLAIM**

The ornamental design for an electronic device, as shown and described.

**DESCRIPTION**

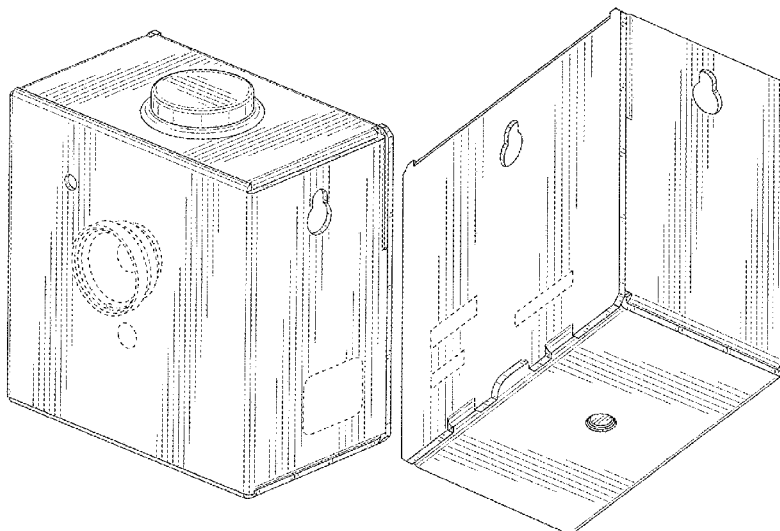
FIG. 1 is a top, front, right perspective view of an electronic device, showing our new design;  
FIG. 2 is a bottom, rear, left perspective view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is a rear elevation view thereof;  
FIG. 5 is a left side elevation view thereof;  
FIG. 6 is a right side elevation view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom plan view thereof.  
The broken lines of even length shown in the drawing illustrate portions of the electronic device that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- D88,116 S \* 10/1932 Teague ..... D16/201
- 3,271,095 A \* 9/1966 Jensen ..... G03B 21/325  
352/128
- D220,406 S \* 4/1971 Hardy ..... D16/203
- D238,396 S \* 1/1976 Hickey ..... D16/225
- D340,929 S \* 11/1993 Klimek ..... D14/210
- D352,453 S \* 11/1994 Bacchetti ..... D9/418



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

D496,269 S \* 9/2004 Hutchinson ..... D9/416  
D499,020 S \* 11/2004 Izen ..... D9/418  
D504,904 S \* 5/2005 Nagai ..... D16/203  
D548,072 S \* 8/2007 Nixon ..... D9/432  
D565,073 S \* 3/2008 Jeon ..... D16/203  
D695,289 S \* 12/2013 Yamazaki ..... D14/364  
D722,099 S \* 2/2015 Lee ..... D16/225  
D729,060 S \* 5/2015 Trombetta ..... D9/418  
D772,221 S \* 11/2016 Kacin ..... D14/308  
D772,223 S \* 11/2016 Kacin ..... D14/308  
D772,224 S \* 11/2016 Kacin ..... D14/308  
D794,695 S \* 8/2017 Zhang ..... D16/218  
D801,335 S \* 10/2017 Klingebiel ..... D14/358  
D810,077 S \* 2/2018 Kacin ..... D14/356  
D820,339 S \* 6/2018 Yau ..... D16/203  
D836,619 S \* 12/2018 Yokoyama ..... D14/240  
D839,336 S \* 1/2019 Siminoff ..... D16/203  
D849,081 S \* 5/2019 Boling ..... D16/202  
D849,110 S \* 5/2019 Khubani ..... D16/218  
D856,391 S \* 8/2019 Liu ..... D16/200  
D856,392 S \* 8/2019 Luo ..... D16/202  
D857,077 S \* 8/2019 Arens ..... D16/202  
D860,295 S \* 9/2019 Starling ..... D16/225

D861,055 S \* 9/2019 Sekine ..... D16/200  
D864,962 S \* 10/2019 Jhun ..... D14/432  
D865,755 S \* 11/2019 Yang ..... D14/301  
D872,162 S \* 1/2020 Gao ..... D16/218  
2013/0315577 A1\* 11/2013 Clark ..... G03B 17/561  
396/27

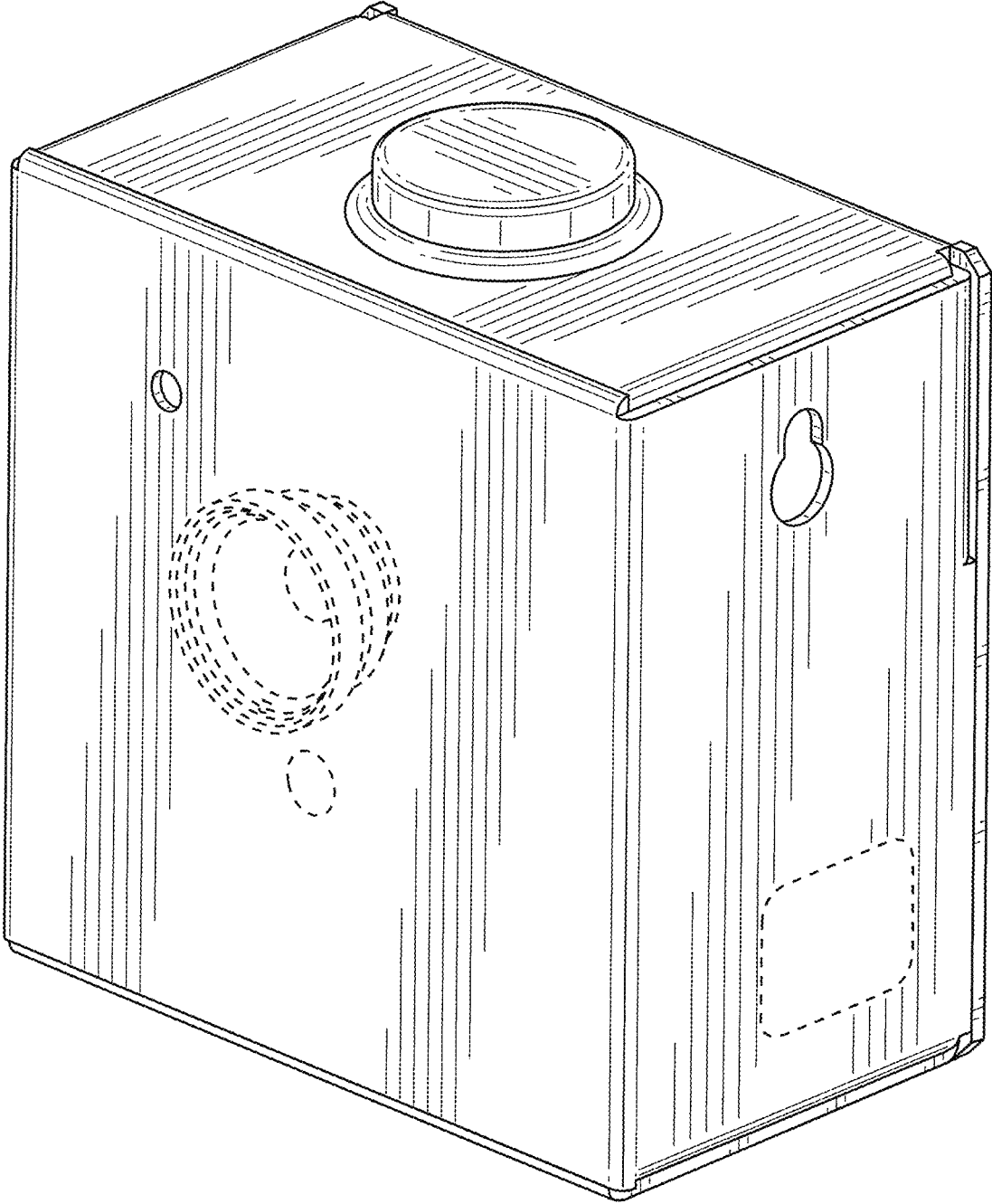
## OTHER PUBLICATIONS

Burgett, Gannon, Make your own DIY Polaroid camera with a Raspberry Pi and a receipt printer, posted at Digital Trends, posting date May 20, 2016. Site visited Jul. 17, 2019. URL: <<https://www.digitaltrends.com/photography/instant-camera-raspberry-pi-thermal-printer/>> (Year: 2016).\*

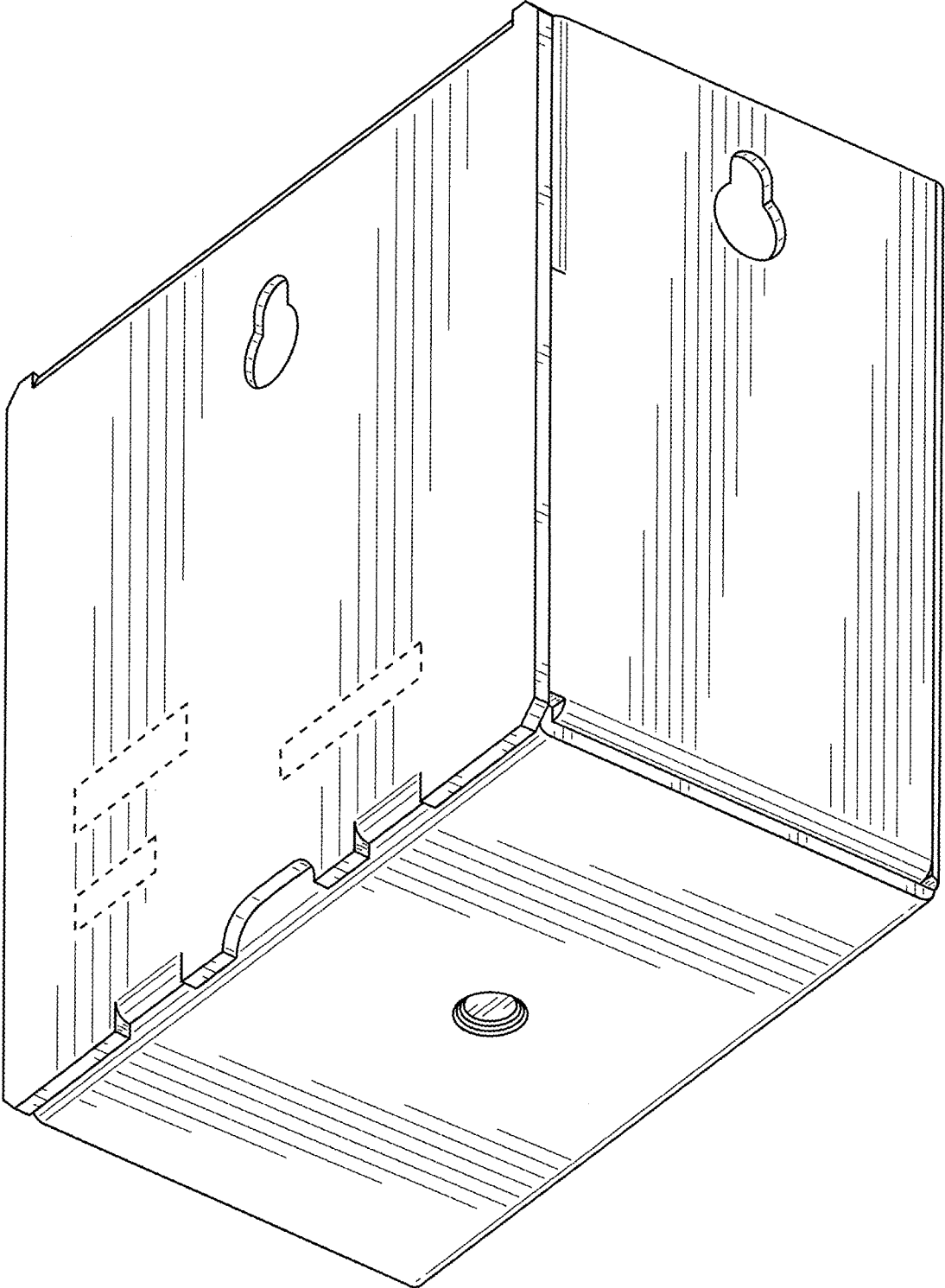
Estrada, Maren, This best-selling \$38 security camera has features a \$200 Nest Cam can't even dream of, posted at BGR, posting date Oct. 22, 2018. Site visited Jul. 17, 2019. URL: <<https://bgr.com/2018/10/22/best-selling-home-security-camera-beats-nest-cam/>> (Year: 2018).\*

No. 4 Bullet Kodak, posted at Red Bellows Antique & Vintage Photographic Equipment, image copyright 2015. Site visited Jul. 17, 2019. URL: <[http://redbellows.co.uk/CameraCollection/Kodak/No4BulletKodak\\_635.htm](http://redbellows.co.uk/CameraCollection/Kodak/No4BulletKodak_635.htm)> (Year: 2015).\*

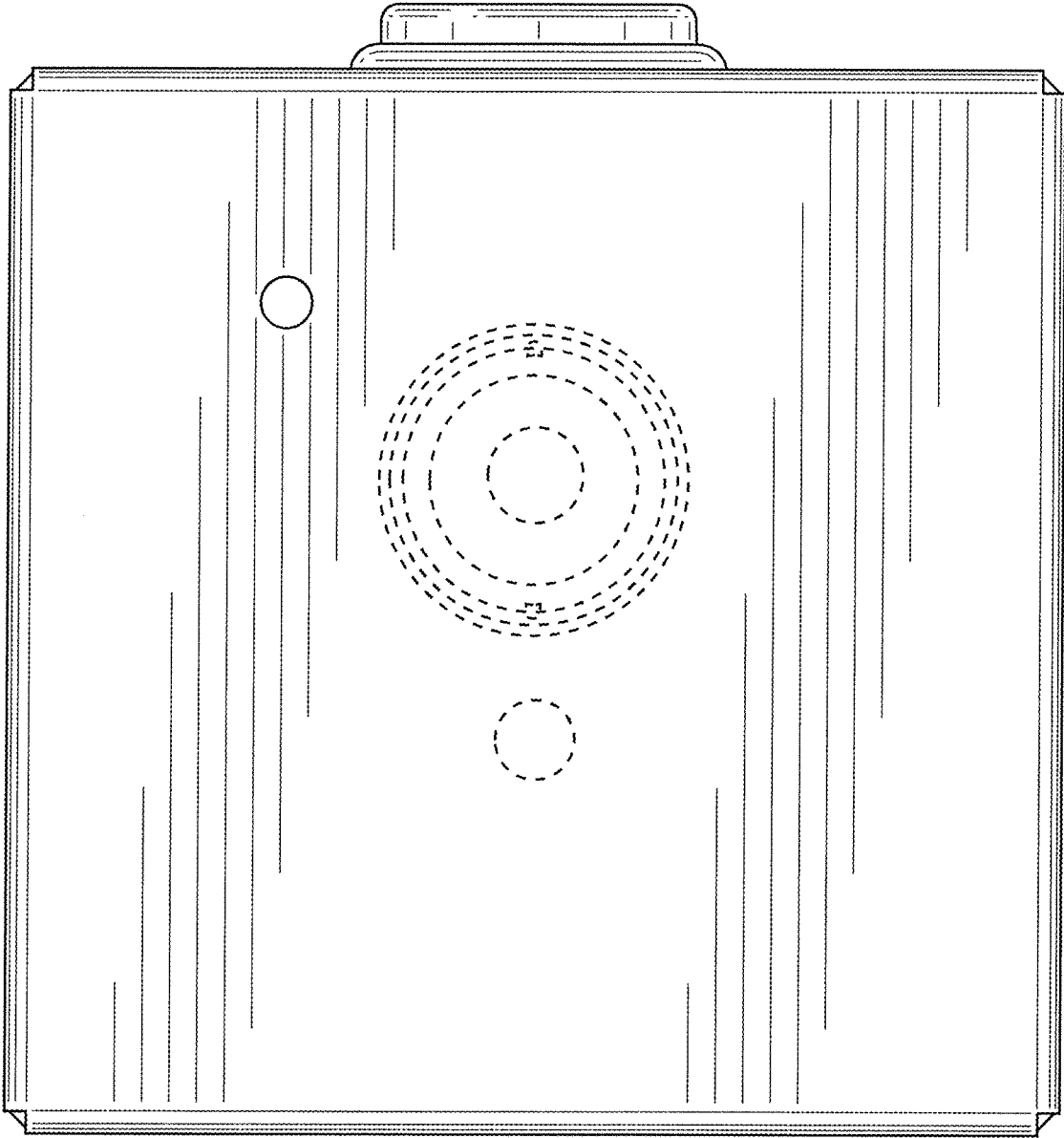
\* cited by examiner



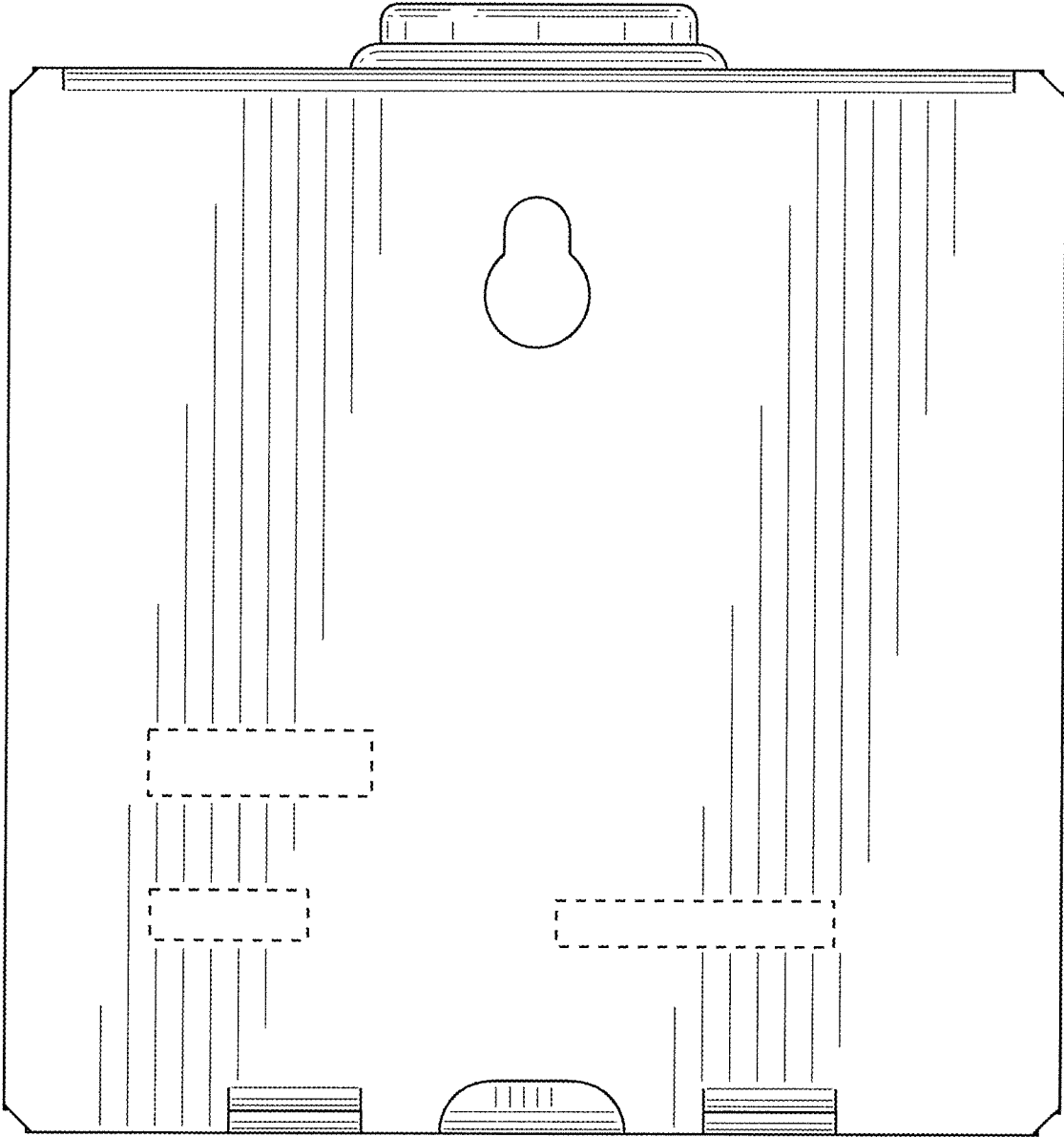
**FIG. 1**



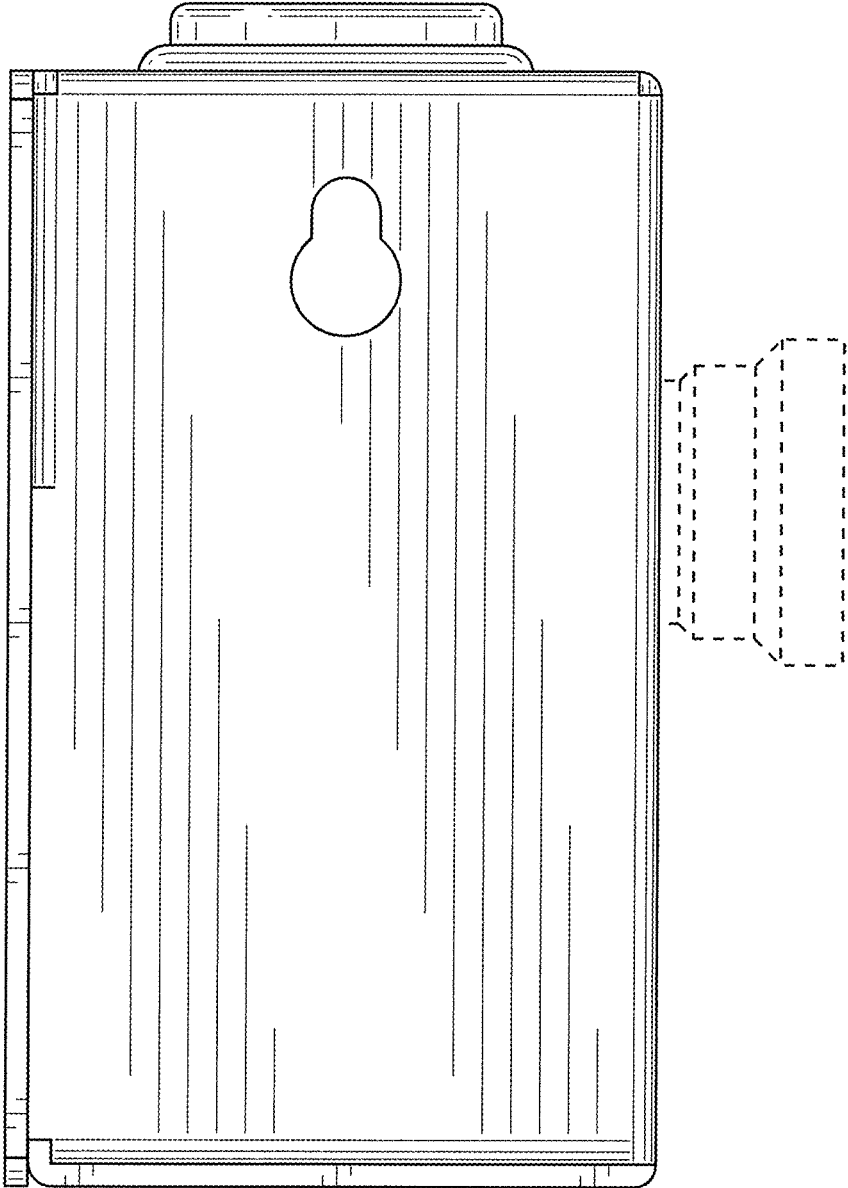
**FIG. 2**



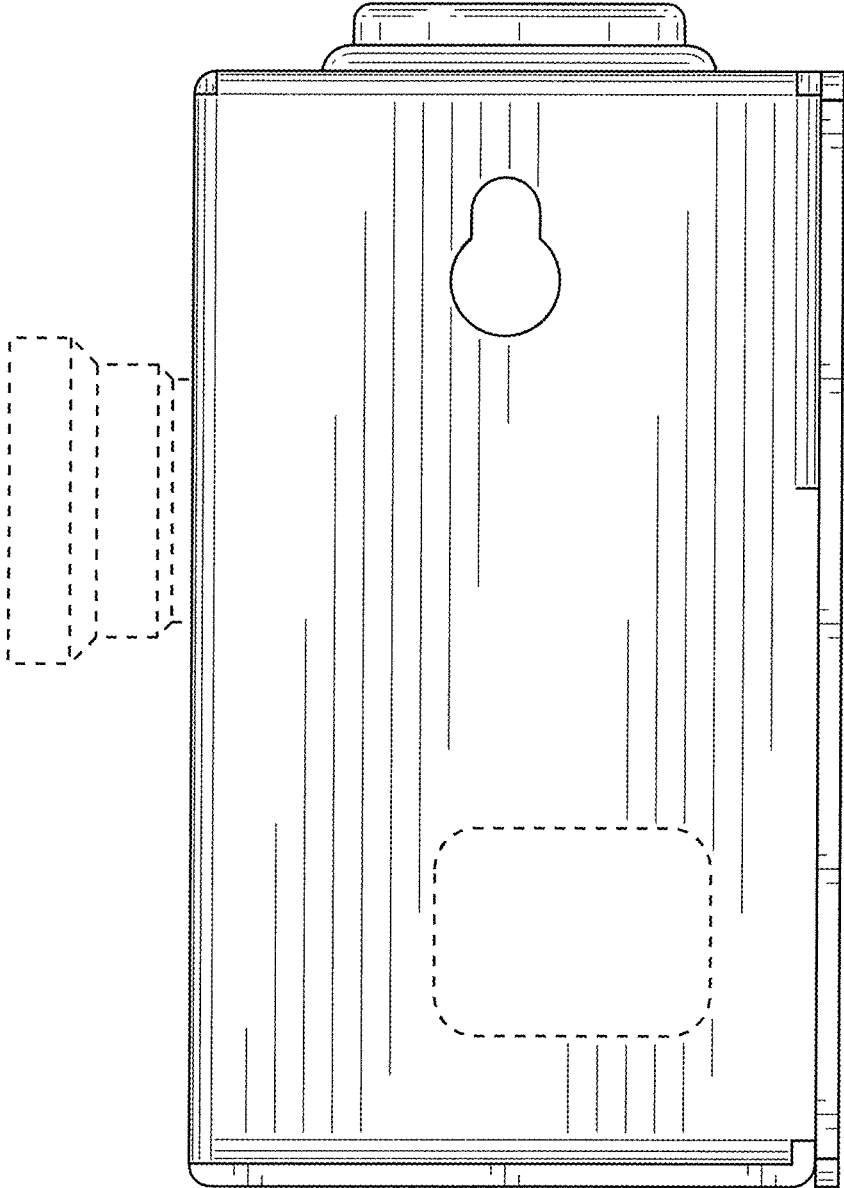
**FIG. 3**



**FIG. 4**

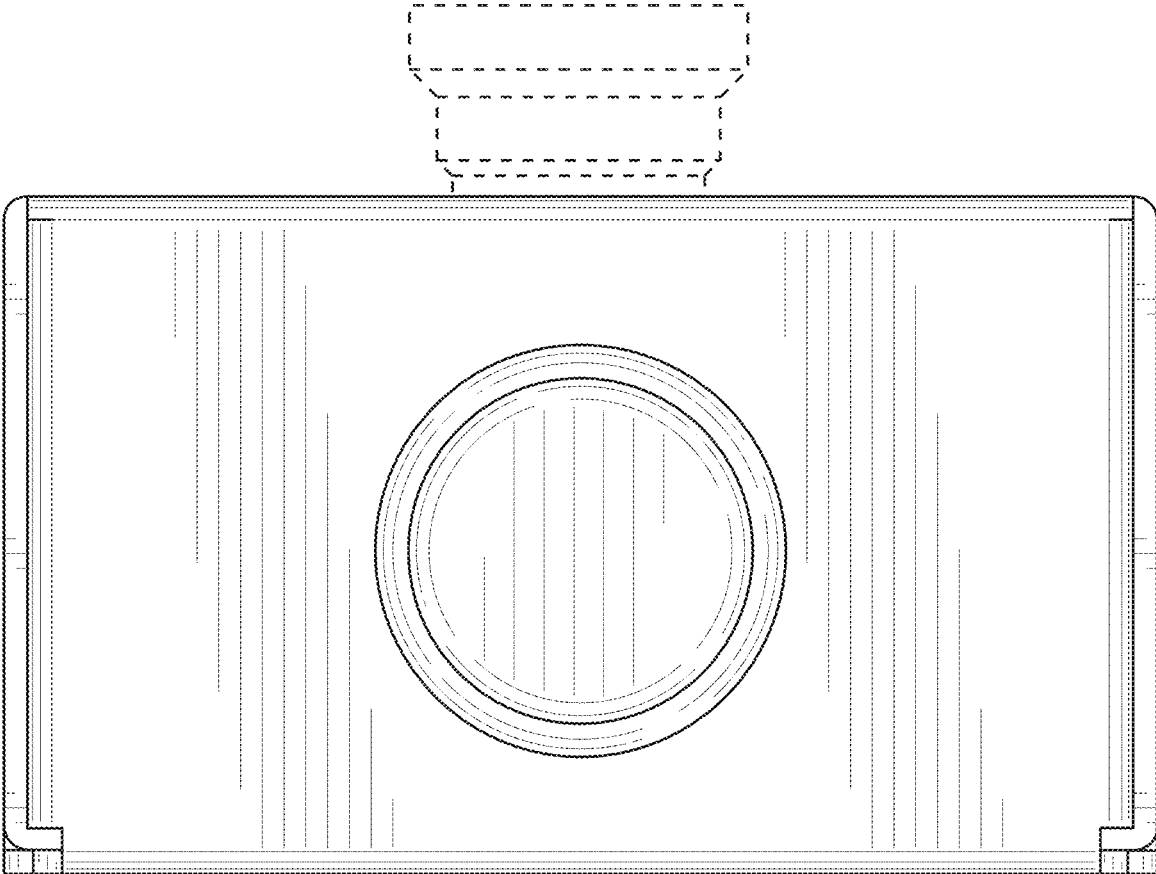


**FIG. 5**

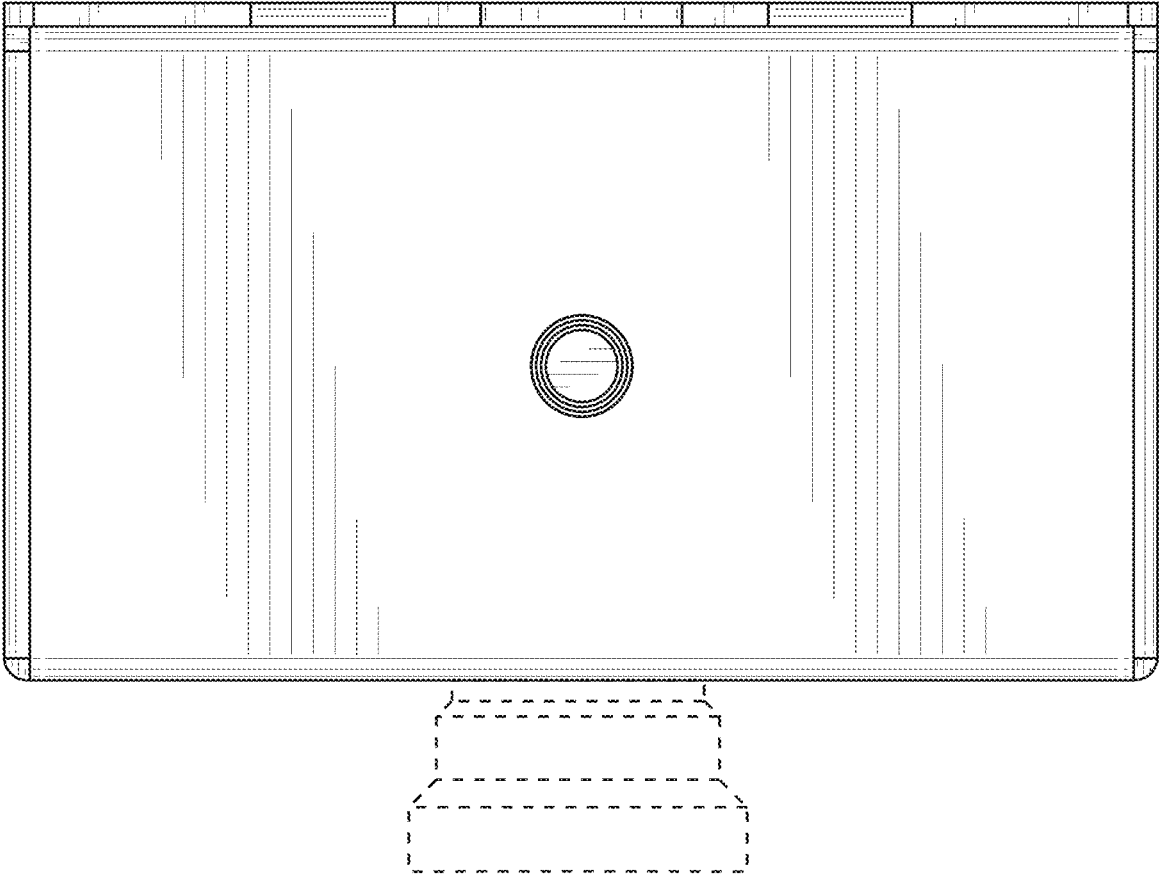


**FIG. 6**





**FIG. 7**



**FIG. 8**