



US00D858321S

(12) **United States Design Patent** (10) **Patent No.:** **US D858,321 S**  
**Recker et al.** (45) **Date of Patent:** **\*\* Sep. 3, 2019**

(54) **MOTION SENSOR**

(71) Applicant: **Amazon Technologies, Inc.**, Seattle, WA (US)

(72) Inventors: **Michael V. Recker**, Santa Monica, CA (US); **David Brett Levine**, Pepper Pike, OH (US); **Ryan David Hruska**, North Royalton, OH (US)

(73) Assignee: **Amazon Technologies, Inc.**, Seattle, WA (US)

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

(21) Appl. No.: **29/674,788**

(22) Filed: **Dec. 26, 2018**

**Related U.S. Application Data**

(63) Continuation of application No. 29/611,125, filed on Jul. 19, 2017, now Pat. No. Des. 842,142.

(51) **LOC (12) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/70; D10/106.6**

(58) **Field of Classification Search**

USPC ..... D10/70, 106.6, 106.8; D26/51  
CPC .. G01P 13/00; G01P 13/0006; G01P 13/0013;  
G01P 13/002; G01P 13/0026; G01P  
13/0033; G01P 13/004; G01P 13/0046;  
G01P 13/0053; G01P 13/006; G01P  
13/0066; G01P 13/0073; G01P 13/008;  
G01P 13/0086; G01P 13/0093; G08B  
21/00; G08B 21/02; G08B 21/0202;  
G08B 21/0205; G08B 21/0208; G08B  
21/0211; G08B 21/0213; G08B 21/0216;  
G08B 21/0219; G08B 21/0222; G08B  
21/0225; G08B 21/0227; G08B 21/023;  
G08B 21/0233; G08B 21/0236; G08B  
21/0238; G08B 21/0241; G08B 21/0244;  
G08B 21/0247; G08B 21/025; G08B  
21/0252; G08B 21/0258; G08B 21/0261;

G08B 21/0263; G08B 21/0266; G08B  
21/0269; G08B 21/0272; G08B 21/0275;  
G08B 21/0277; G08B 21/028; G08B  
21/0283; G08B 21/0286; G08B 21/0288;  
G08B 21/0291; G08B 21/0194; G08B  
21/0297; G08B 21/04; G08B 21/0407;  
G08B 21/0415; G08B 21/0423; G08B  
21/043; G08B 21/0438; G08B 21/0446;  
G08B 21/0453; G08B 21/0461; G08B

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D664,456 S \* 7/2012 Trine ..... D10/70  
D687,328 S \* 8/2013 Clymer ..... D10/104.1

(Continued)

*Primary Examiner* — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Lee & Hayes, P.C.

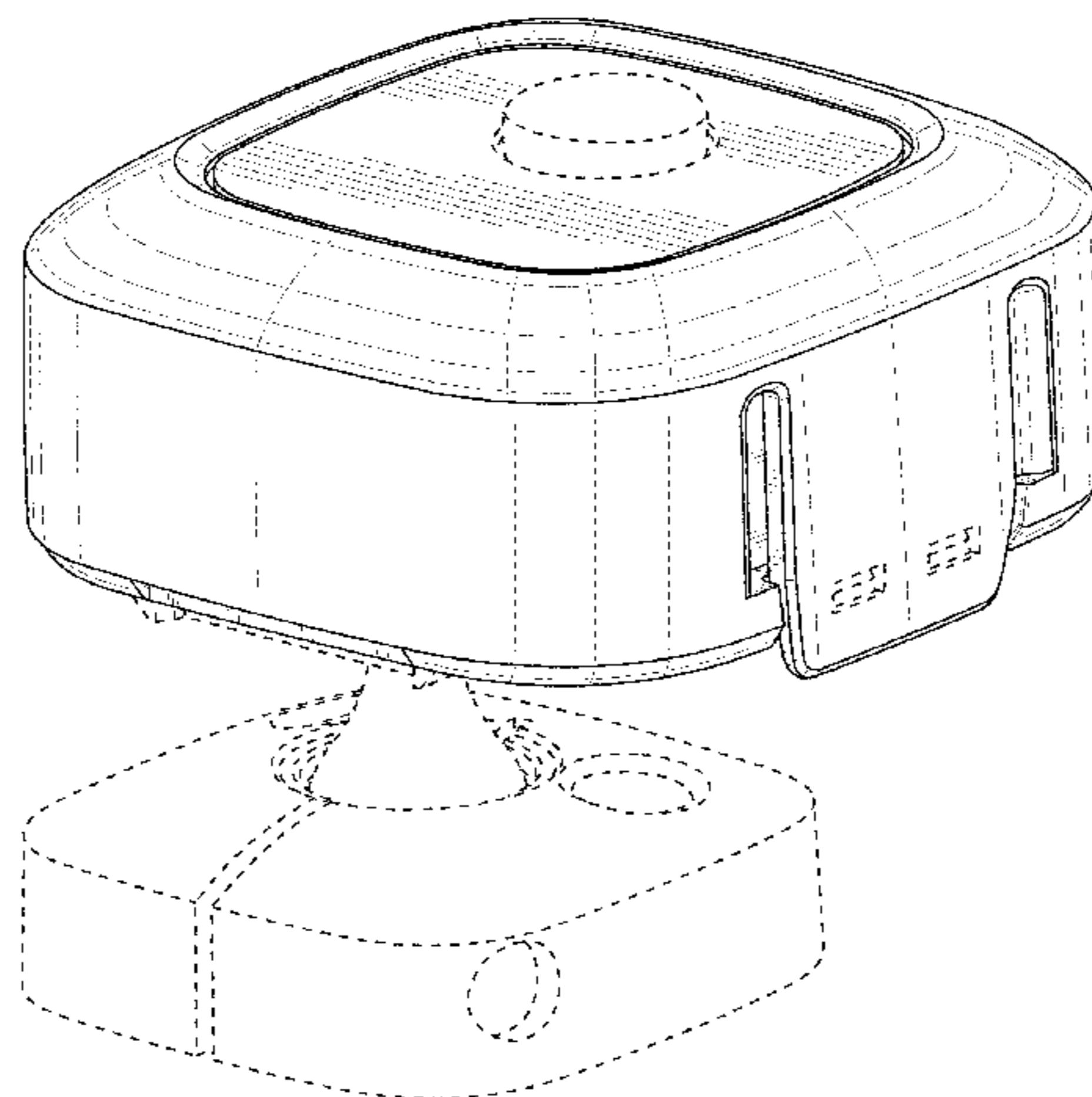
(57) **CLAIM**

The ornamental design for a motion sensor, as shown and described.

**DESCRIPTION**

FIG. 1 is a front, right, top perspective view of a motion sensor;  
FIG. 2 is a back, left, bottom perspective view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is a back elevation view thereof;  
FIG. 5 is a left side view thereof;  
FIG. 6 is a right side view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom plan view thereof.  
The dashed broken lines depict portions of the motion sensor that form no part of the claimed design. The dot-dashed broken lines represent boundaries of the claimed motion and form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



(58) **Field of Classification Search**

CPC ..... 21/0469; G08B 21/0476; G08B 21/0484;  
G08B 21/0492; G08B 21/06; G08B  
21/08; G08B 21/082; G08B 21/084;  
G08B 21/086; G08B 21/088; G08B  
21/10; G08B 21/12; G08B 21/14; G08B  
21/16; G08B 21/18; G08B 21/182; G08B  
21/185; G08B 21/187; G08B 21/20;  
G08B 21/22; G08B 21/24; G08B 21/245;  
G08B 23/00; G08B 13/00; G08B 13/02;  
G08B 13/04; G08B 13/06; G08B 13/08;  
G08B 13/10; G08B 13/12; G08B 13/122;  
G08B 13/124; G08B 13/126; G08B  
13/028; G08B 13/14; G08B 13/1409;  
G08B 13/1418; G08B 13/1427; G08B  
13/1436; G08B 13/1445; G08B 13/1454;  
G08B 13/1463; G08B 13/1472; G08B  
13/1481; G08B 13/149; G08B 13/16;  
G08B 13/1609; G08B 13/1618; G08B  
13/1627; G08B 13/1636; G08B 13/1645;  
G08B 13/1654; G08B 13/1663; G08B  
13/1672; G08B 13/1681; G08B 13/169;  
G08B 13/18; G08B 13/181; G08B  
13/183; G08B 13/184; G08B 13/186;  
G08B 13/187; G08B 13/189; G08B  
13/1895; G08B 13/19; G08B 13/191;  
G08B 13/193; G08B 13/194; G08B  
13/196; G08B 13/19602; G08B 13/19604;  
G08B 13/19606; G08B 13/19608; G08B  
13/1961; G08B 13/19613; G08B  
13/19615; G08B 13/19617; G08B  
13/19619; G08B 13/19621; G08B  
13/19623; G08B 13/19626; G08B  
13/19628; G08B 13/1963; G08B  
13/19632; G08B 13/19634; G08B  
13/19636; G08B 13/19639; G08B  
13/19641; G08B 13/19643; G08B  
13/19645; G08B 13/19647; G08B

13/1965; G08B 13/19652; G08B  
13/19654; G08B 13/19656; G08B  
13/19658; G08B 13/1966; G08B  
13/19663; G08B 13/19665; G08B  
13/19667; G08B 13/19669; G08B  
13/19671; G08B 13/19673; G08B  
13/19676; G08B 13/19678; G08B  
13/1968; G08B 13/19682; G08B  
13/19684; G08B 13/19686; G08B  
13/19689; G08B 13/19691; G08B  
13/19693; G08B 13/19695; G08B  
13/19697; G08B 13/20; G08B 13/22;  
G08B 13/24; G08B 13/2402; G08B  
13/2405; G08B 13/2408; G08B 13/2411;  
G08B 13/2414; G08B 13/2417; G08B  
13/242; G08B 13/2422; G08B 13/2425;  
G08B 13/2428; G08B 13/2431; G08B  
13/2434; G08B 13/2437; G08B 13/244;  
G08B 13/2442; G08B 13/2445; G08B  
13/2448; G08B 13/2451; G08B 13/2454;  
G08B 13/2457; G08B 13/246; G08B  
13/2462; G08B 13/2465; G08B 13/2468;  
G08B 13/2471; G08B 13/2474; G08B  
13/2477; G08B 13/248; G08B 13/2482;  
G08B 13/2485; G08B 13/2488; G08B  
13/2491; G08B 13/2494; G08B 13/2497;  
G08B 13/26

See application file for complete search history.

(56)

**References Cited**

U.S. PATENT DOCUMENTS

D692,332 S \* 10/2013 Ni ..... D10/106.1  
D700,080 S \* 2/2014 Broadbent ..... D10/65  
D724,970 S \* 3/2015 Hasegawa ..... D10/65  
10,147,289 B2 \* 12/2018 Britton, Jr. .... G08B 13/24  
D842,142 S \* 3/2019 Recker ..... D10/70

\* cited by examiner

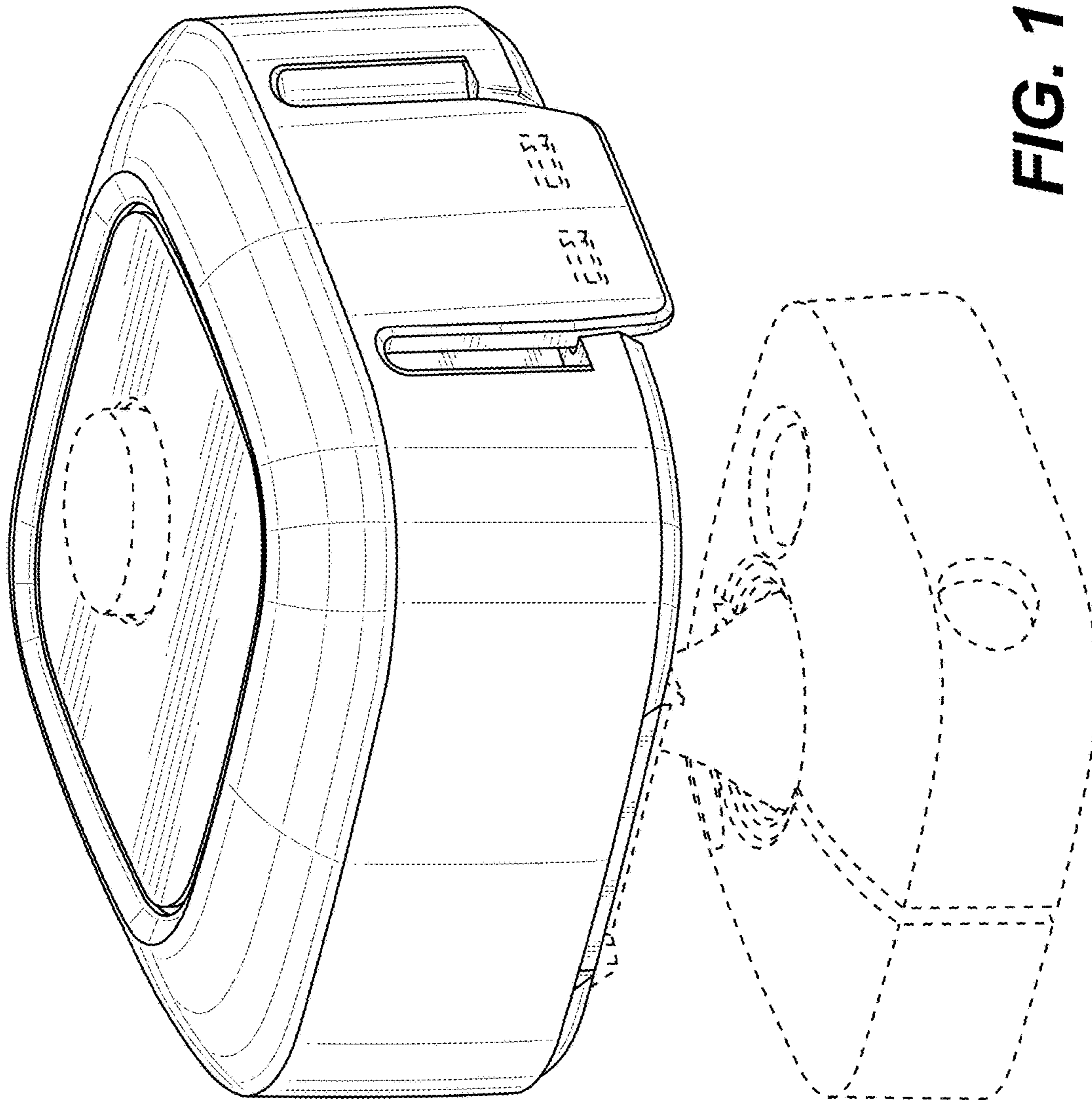
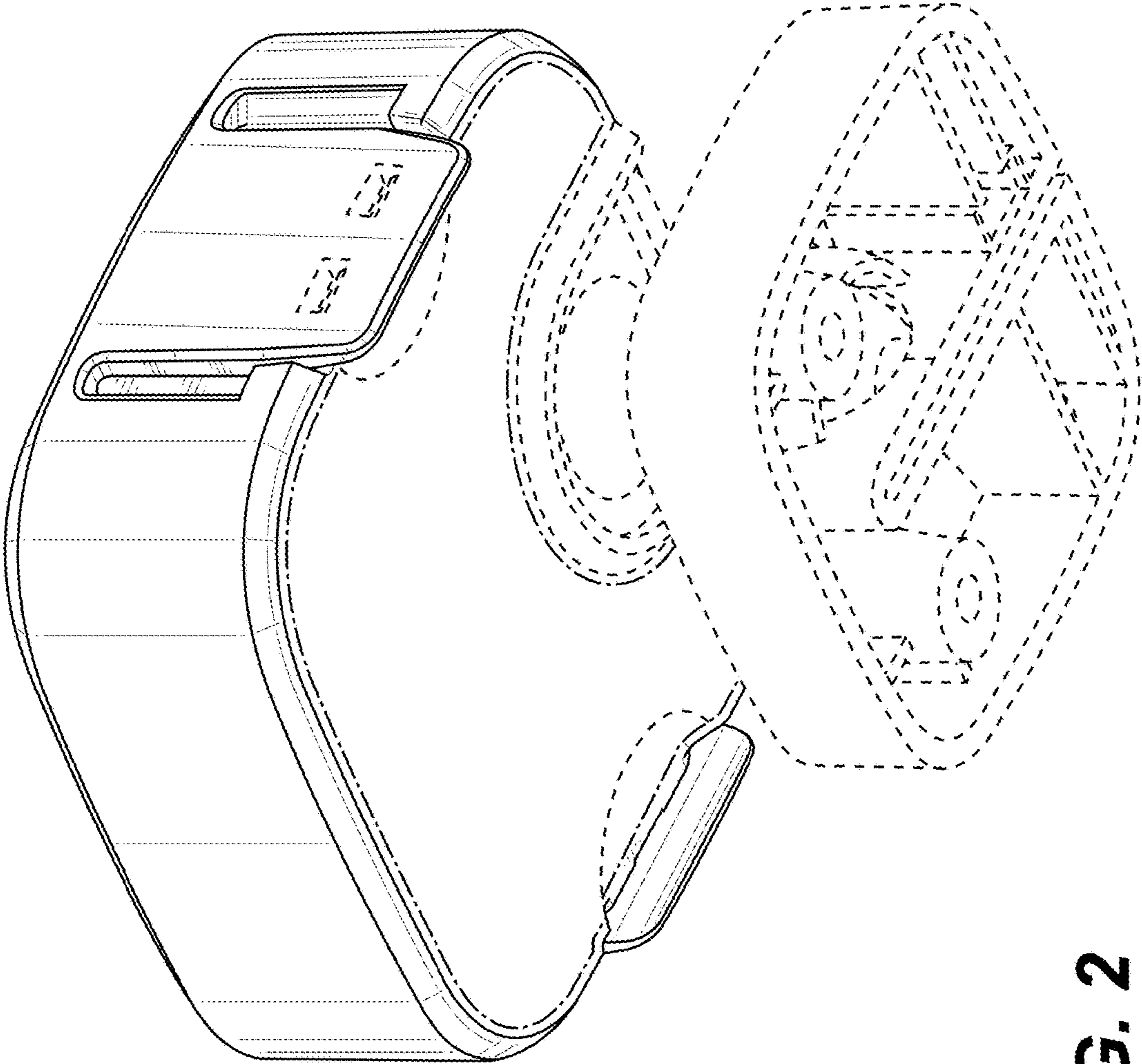
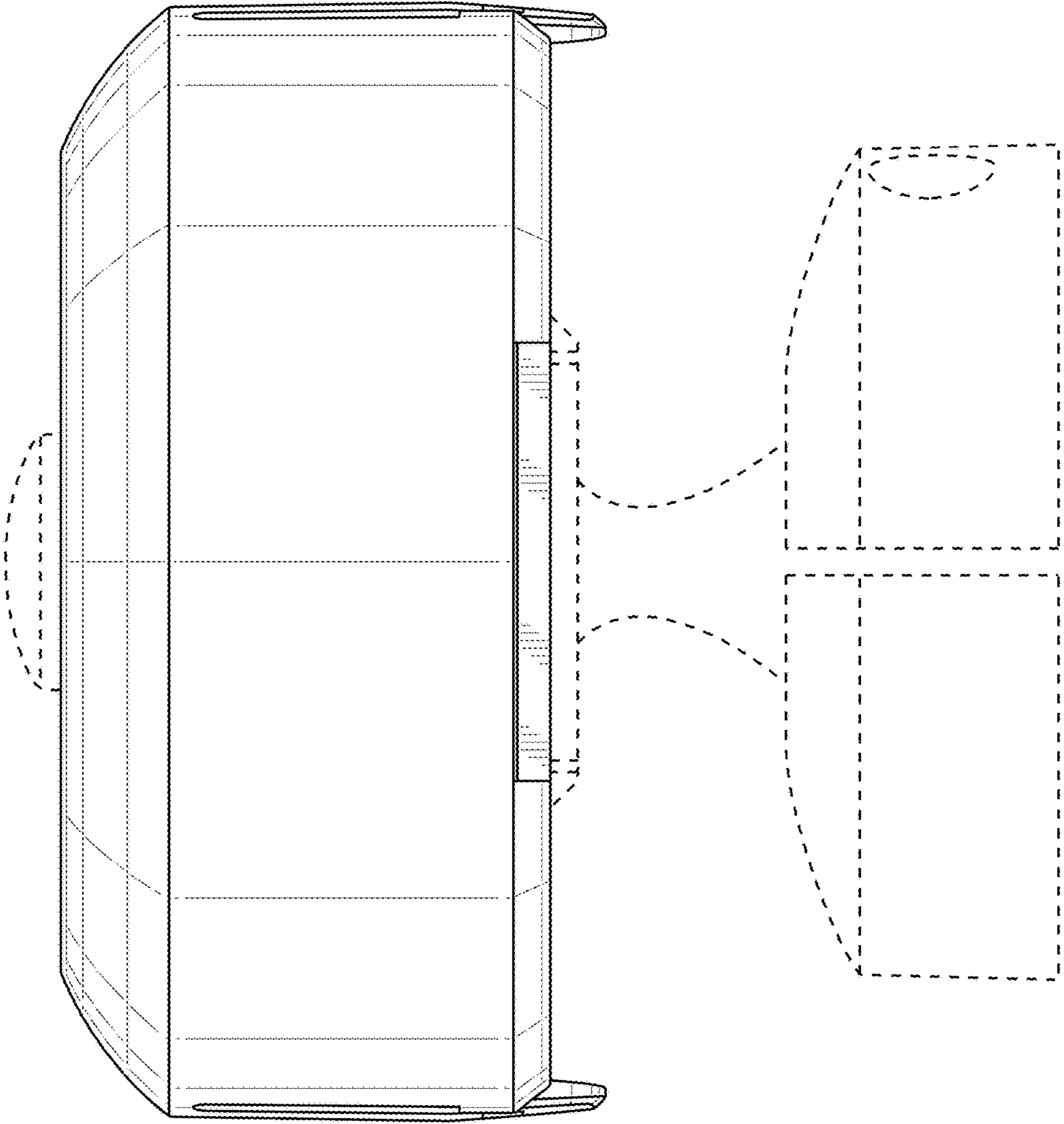


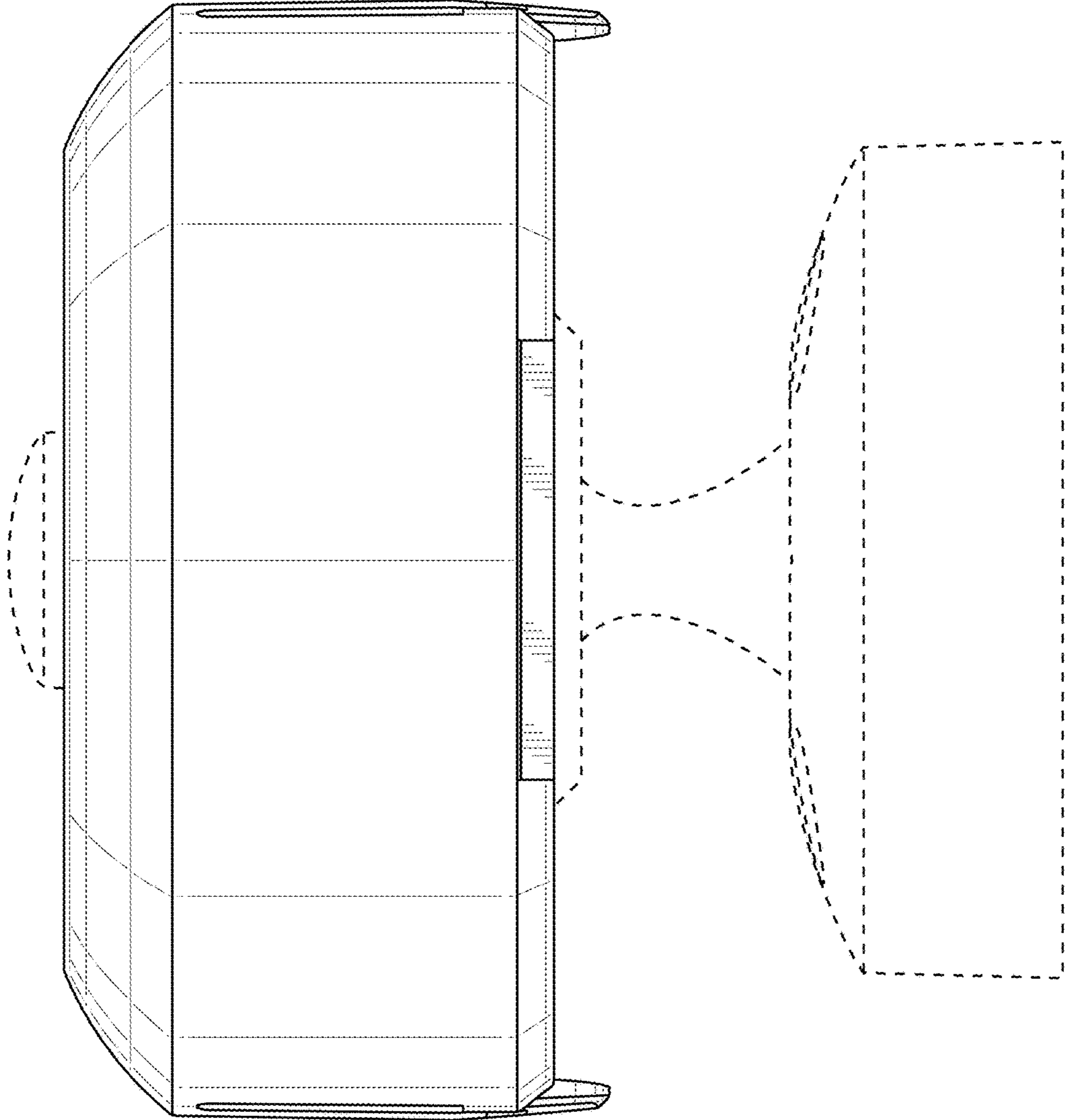
FIG. 1



**FIG. 2**



**FIG. 3**



**FIG. 4**

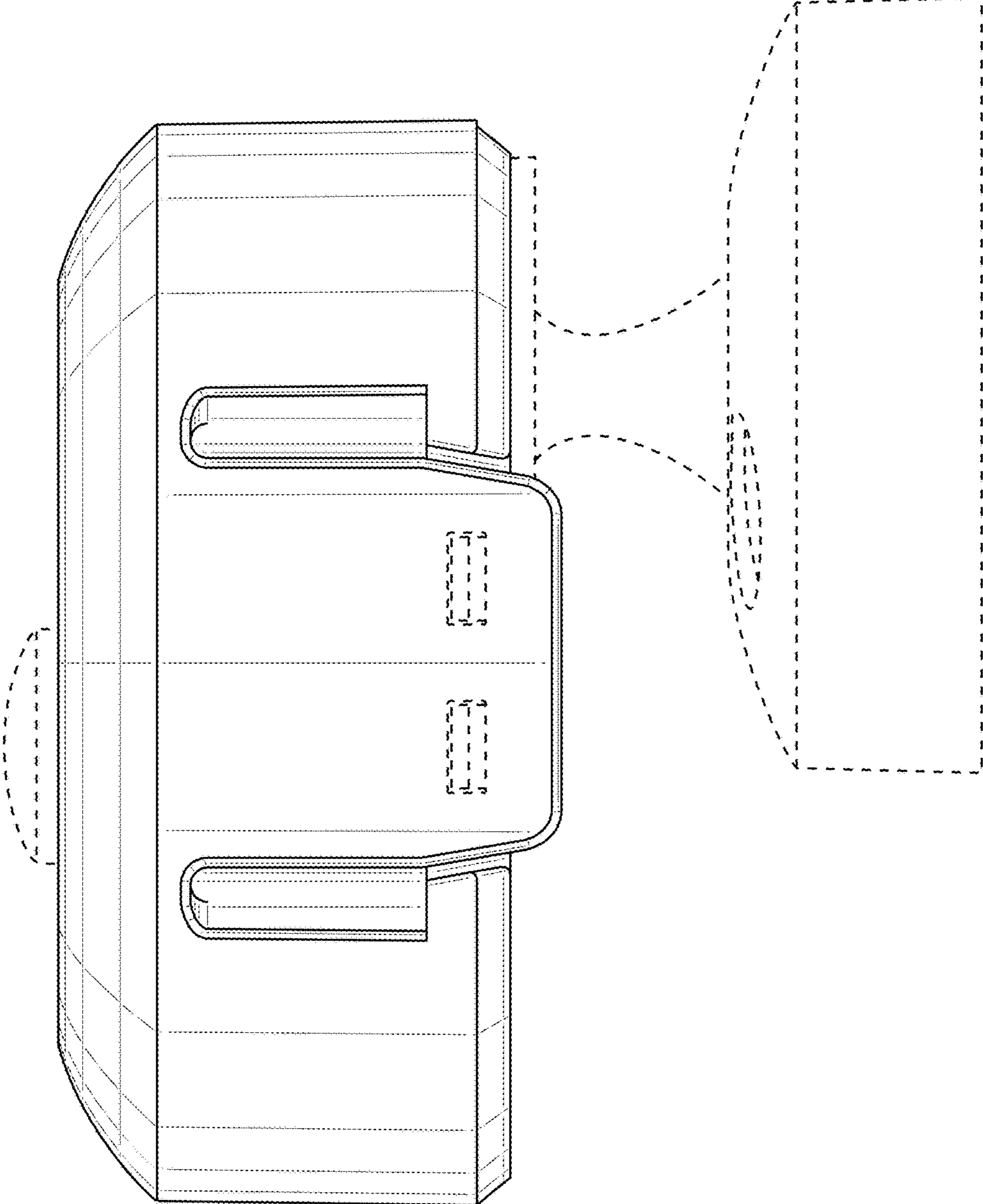
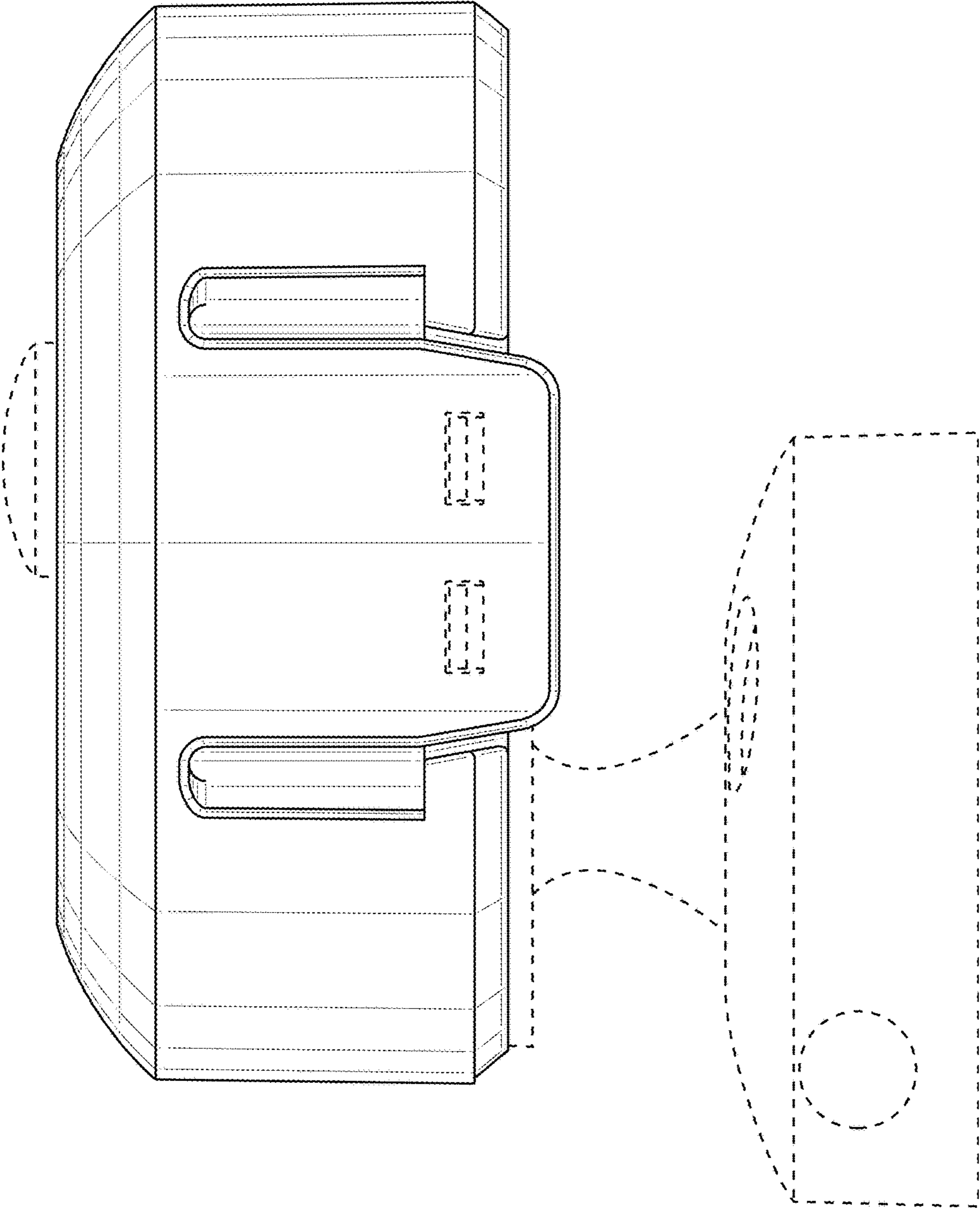
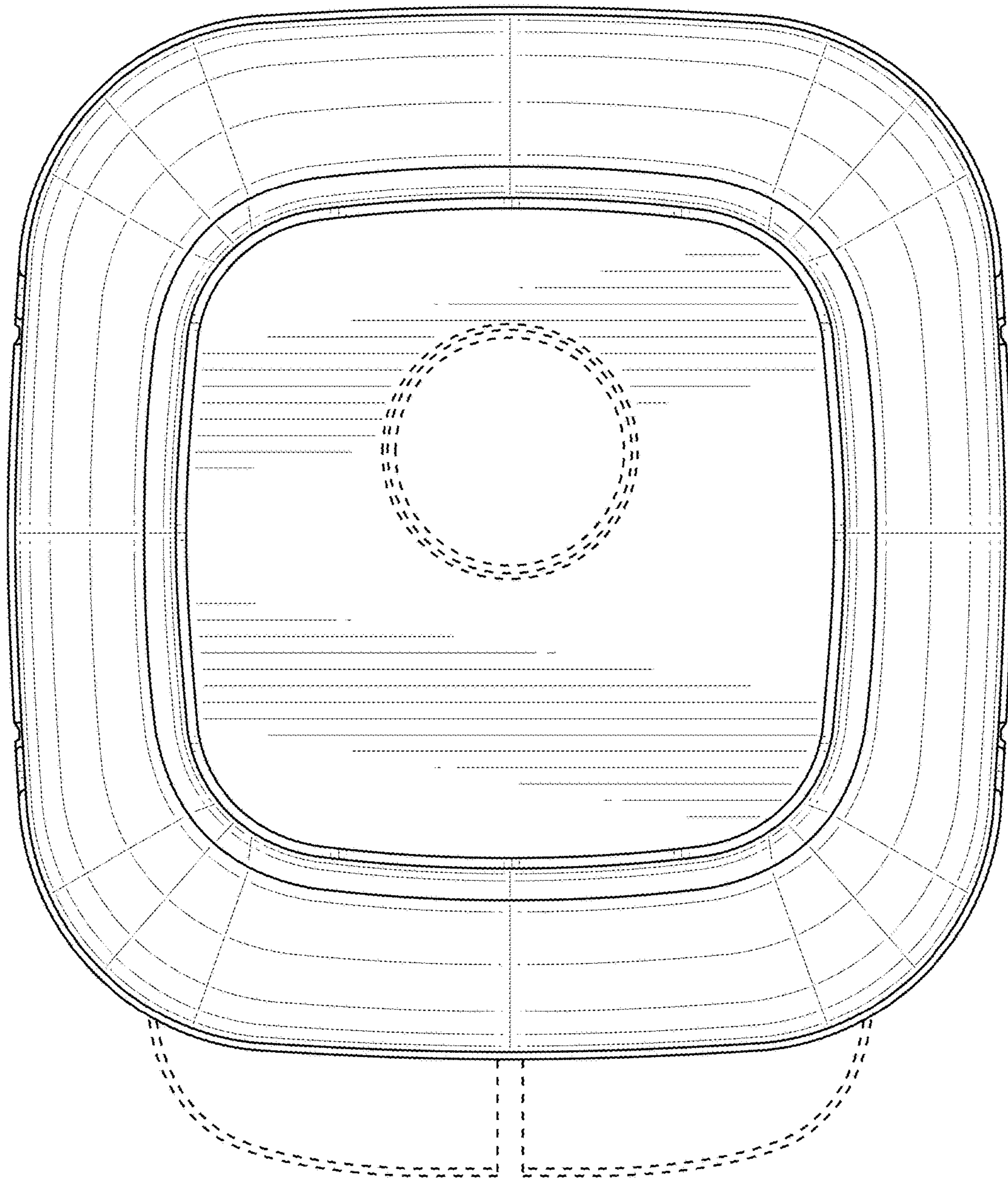


FIG. 5

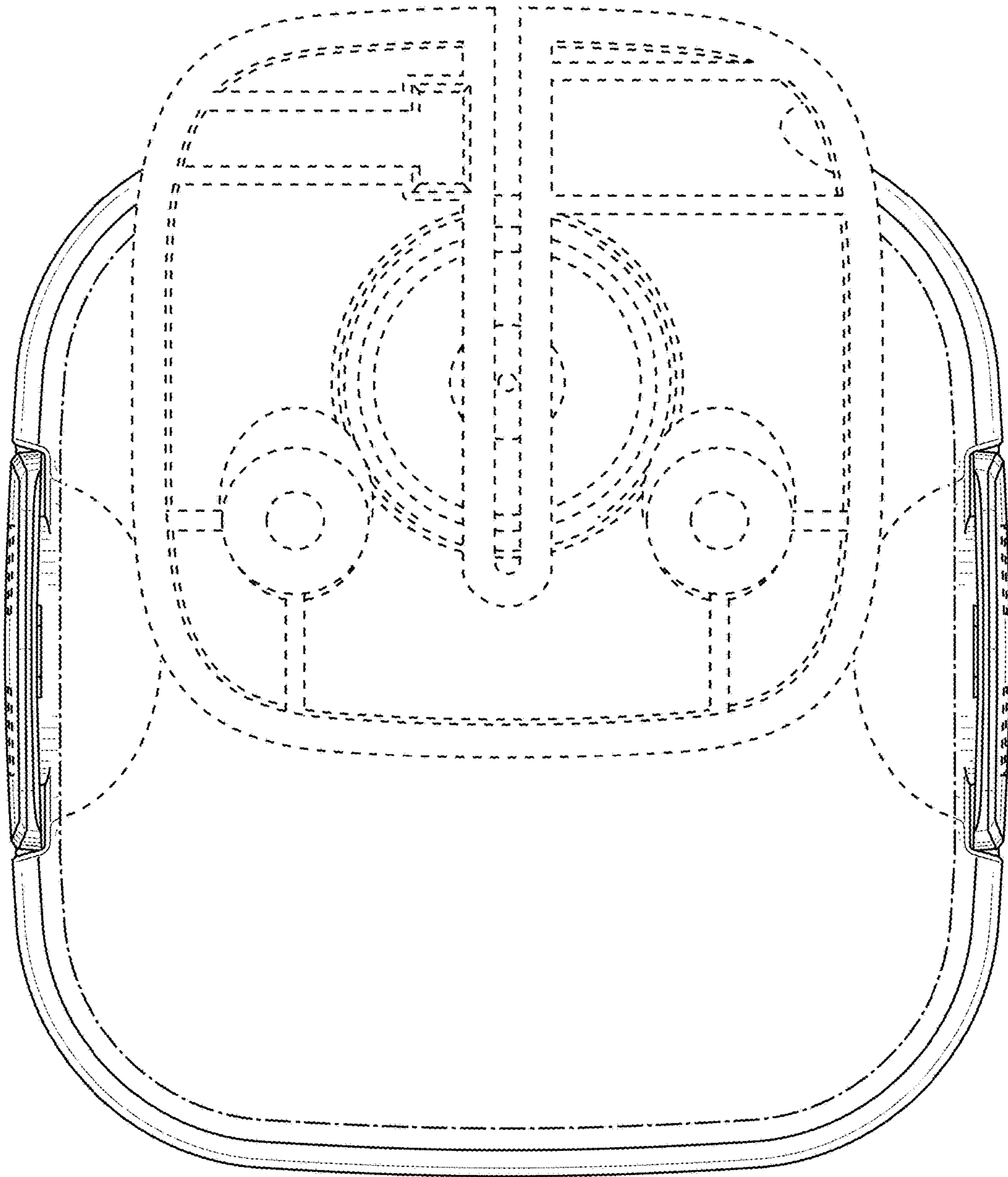


**FIG. 6**





**FIG. 7**



**FIG. 8**