US00D800220S

(12) **United States Design Patent**
Park

(10) **Patent No.: US D800,220 S**
(45) **Date of Patent: ** Oct. 17, 2017**

(54) **HUMAN BODY MODEL DEVICE FOR OPERATIVE TRAINING**

(71) Applicant: **EBM Corporation**, Tokyo (JP)

(72) Inventor: **Young-Kwang Park**, Tokyo (JP)

(73) Assignee: **EBM CORPORATION**, Tokyo (JP)

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

(21) Appl. No.: **29/537,107**

(22) Filed: **Aug. 21, 2015**

(30) **Foreign Application Priority Data**

Feb. 25, 2015 (JP) D2015-003888

(51) **LOC (10) Cl.** **19-07**

(52) **U.S. Cl.**
USPC **D19/62**

(58) **Field of Classification Search**
USPC D19/59, 62; 434/262–263, 265–274
CPC G09B 23/28; G09B 23/281; G09B 23/283; G09B 23/285; G09B 23/288; G09B 23/30;

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,722,836 A * 3/1998 Younker G09B 23/285 434/267
5,800,179 A * 9/1998 Bailey G09B 23/285 434/272

(Continued)

Primary Examiner — Ian Simmons
Assistant Examiner — Mark Cavanna
(74) *Attorney, Agent, or Firm* — Konomi Takeshita

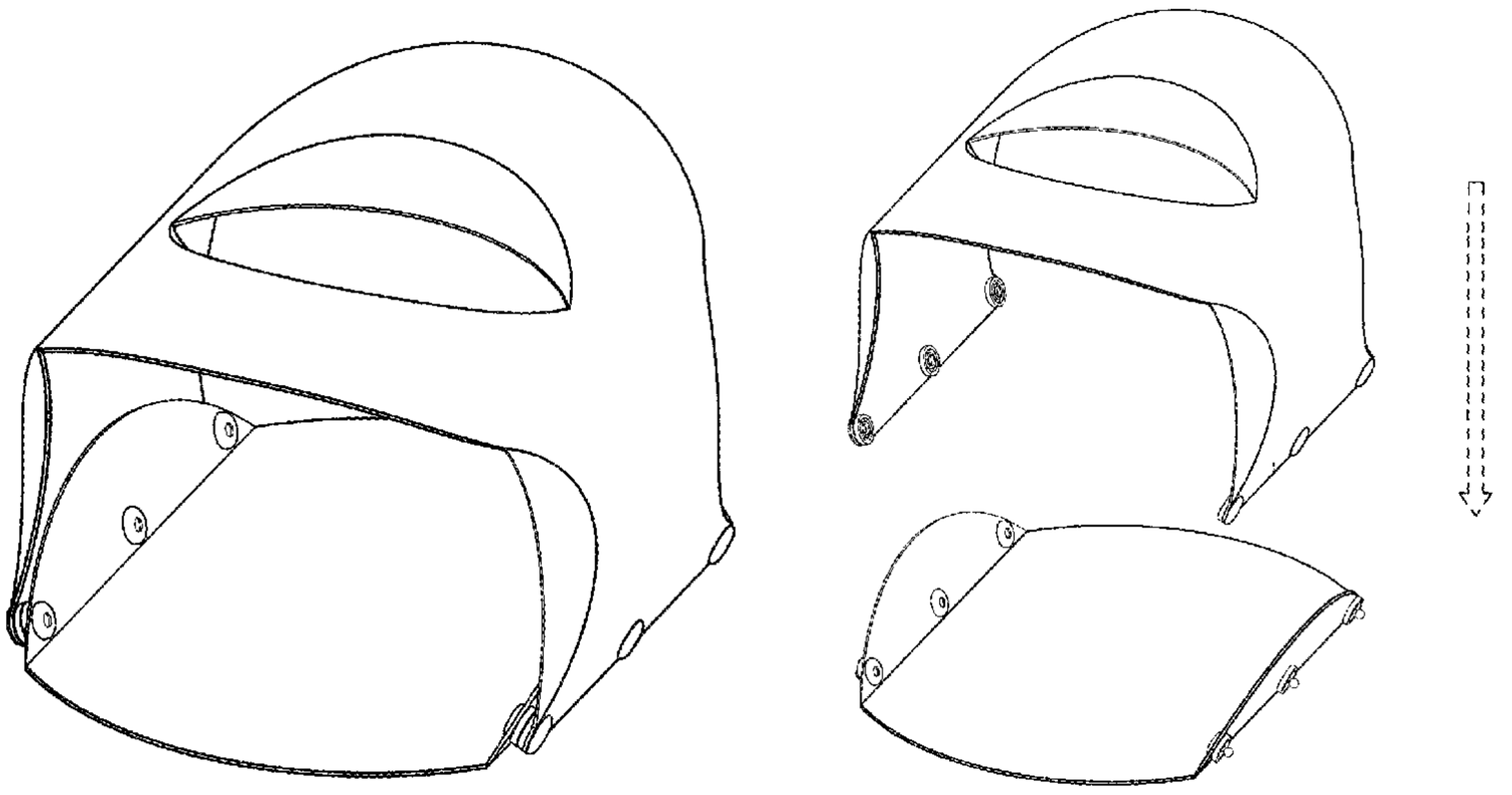
(57) **CLAIM**

The ornamental design for a human body model device for operative training, substantially as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a human body model device for operative training, shown in an assembled configuration showing my new design;
FIG. **2** is a front view thereof;
FIG. **3** is a right side view thereof;
FIG. **4** is a top plan view thereof;
FIG. **5** is a bottom plan view thereof;
FIG. **6** is an exploded perspective view thereof;
FIG. **7** is a top view of the cover portion of the human body model device for operative training shown in a flat, unassembled configuration with unclaimed dash/dash broken lines showing mountain folds;
FIG. **8** is a bottom view of the cover portion of the human body model device for operative training shown in a flat, unassembled configuration with unclaimed long dash/short dash/long dash broken lines showing valley folds;
FIG. **9** is a top view of the base portion of the human body model device for operative training shown in a flat, unassembled configuration with unclaimed long dash/short dash/long dash broken lines showing valley folds;
FIG. **10** is a bottom view of the base portion of the human body model device for operative training shown in a flat, unassembled configuration with unclaimed dash/dash broken lines showing mountain folds; and,
FIG. **11** is another perspective view showing the human body model device for operative training in an assembled configuration shown in a condition of use with an environmental training device shown in dot/dash broken lines.
The dash/dash and long dash/short dash/long dash broken lines seen in FIGS. **7-10** are included for the purpose of illustrating unclaimed fold lines. The dot/dash broken lines seen in FIGS. **6** and **11** show an environment for the human body model device for operative training and form no part of the claimed design.

1 Claim, 11 Drawing Sheets



(58) **Field of Classification Search**
CPC G09B 23/306; G09B 23/32; G09B 23/34; G09B 23/36
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,159,017	A *	12/2000	Coomansingh	G09B 23/28 434/266
6,234,804	B1 *	5/2001	Yong	G09B 23/34 434/268
6,659,776	B1 *	12/2003	Aumann	G09B 23/285 434/272
6,887,082	B2 *	5/2005	Shun	G09B 23/28 434/272
7,284,986	B2 *	10/2007	Winnike	G09B 23/30 434/262
7,594,815	B2 *	9/2009	Toly	G09B 23/285 434/262
D607,937	S *	1/2010	Ulendeeva	D19/62
7,976,312	B2 *	7/2011	Eggert	G09B 23/281 434/267
8,038,447	B1 *	10/2011	Day-McCray	G09B 23/34 434/267
8,469,716	B2 *	6/2013	Fedotov	G09B 23/285 434/262
8,678,830	B2 *	3/2014	Gurdin	G09B 23/288 434/265
D716,376	S *	10/2014	Sommer	D19/62
D724,144	S *	3/2015	Felger	D19/62
D759,160	S *	6/2016	Chan	D19/62
2005/0084833	A1 *	4/2005	Lacey	G09B 23/285 434/262
2007/0166682	A1 *	7/2007	Yarin	G09B 23/285 434/267
2007/0275359	A1 *	11/2007	Rotnes	A61B 90/36 434/262
2012/0164616	A1 *	6/2012	Endo	G09B 23/285 434/267

* cited by examiner

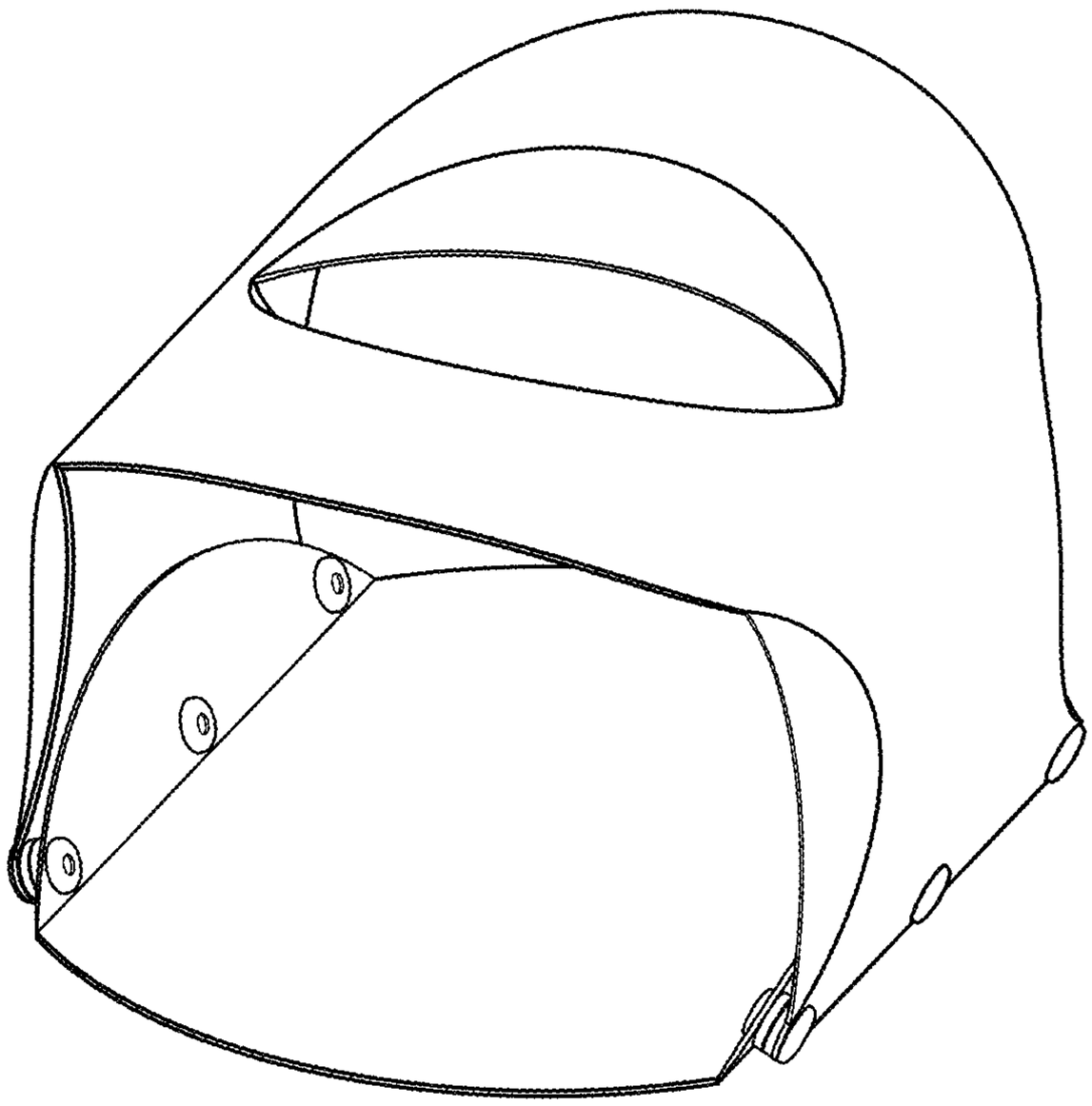


FIG.1

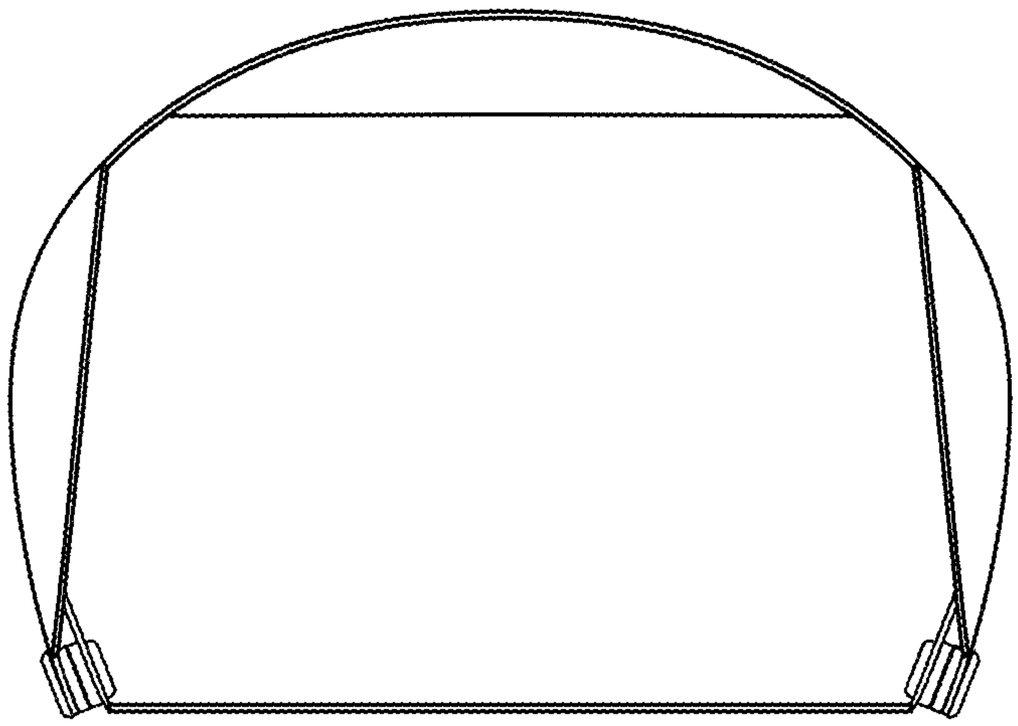


FIG. 2

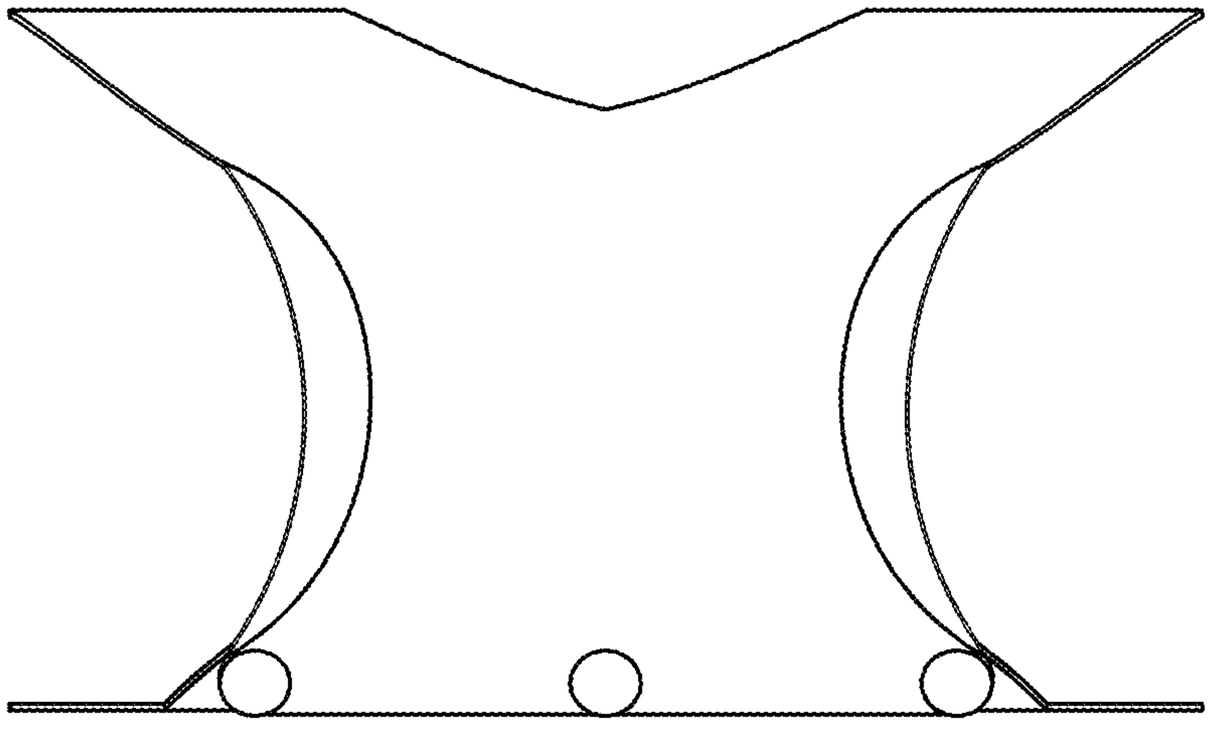


FIG. 3

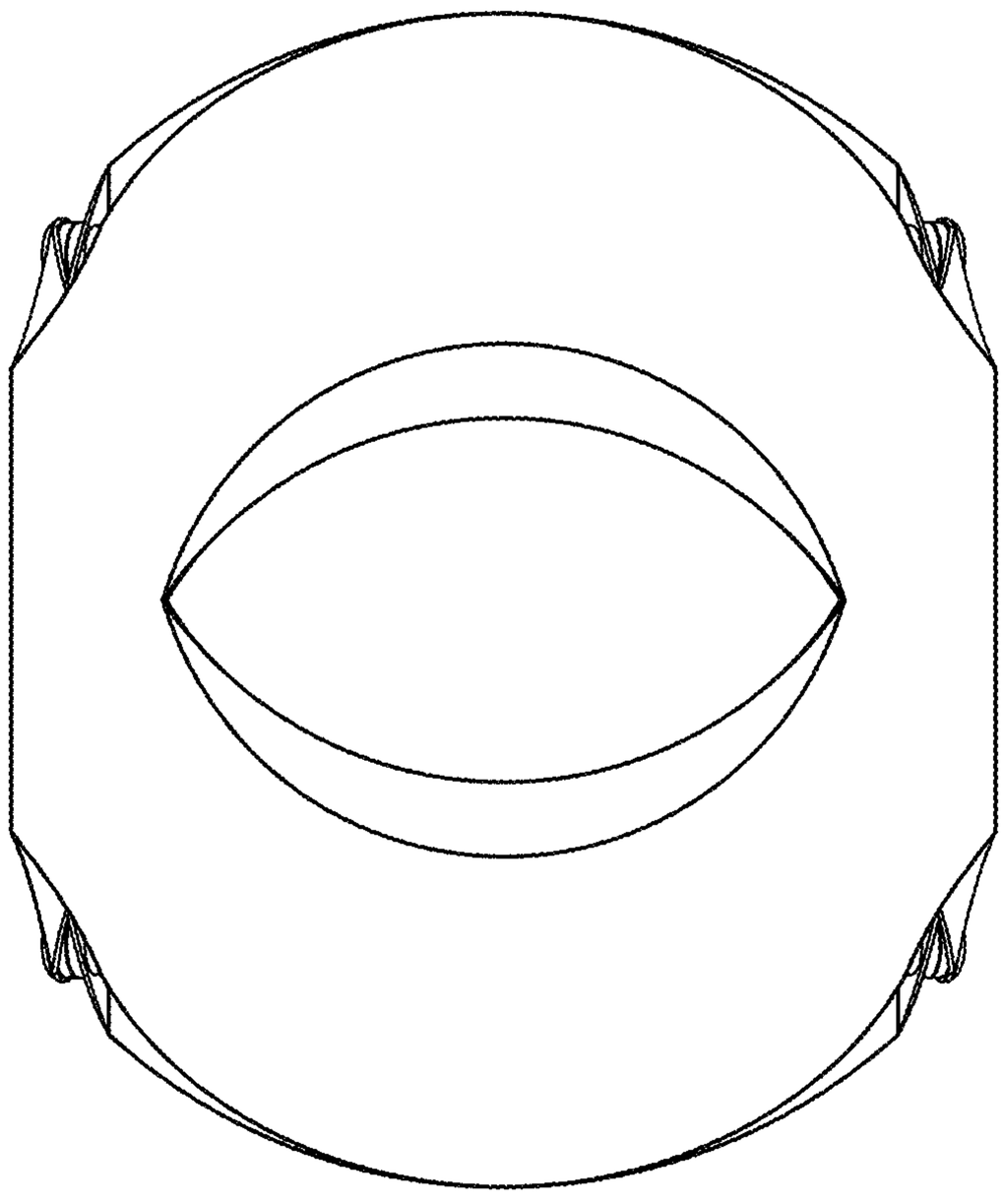


FIG. 4

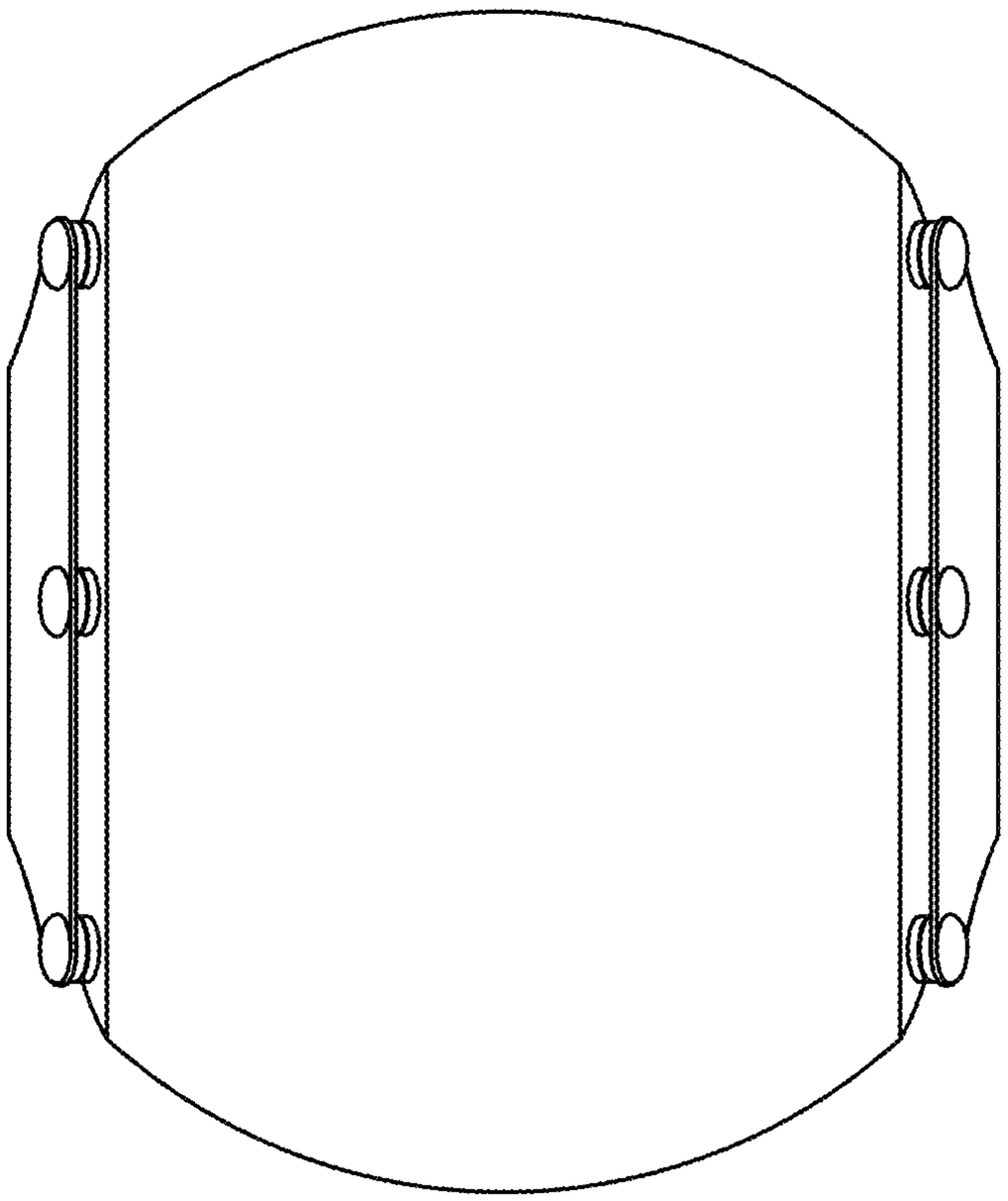


FIG. 5

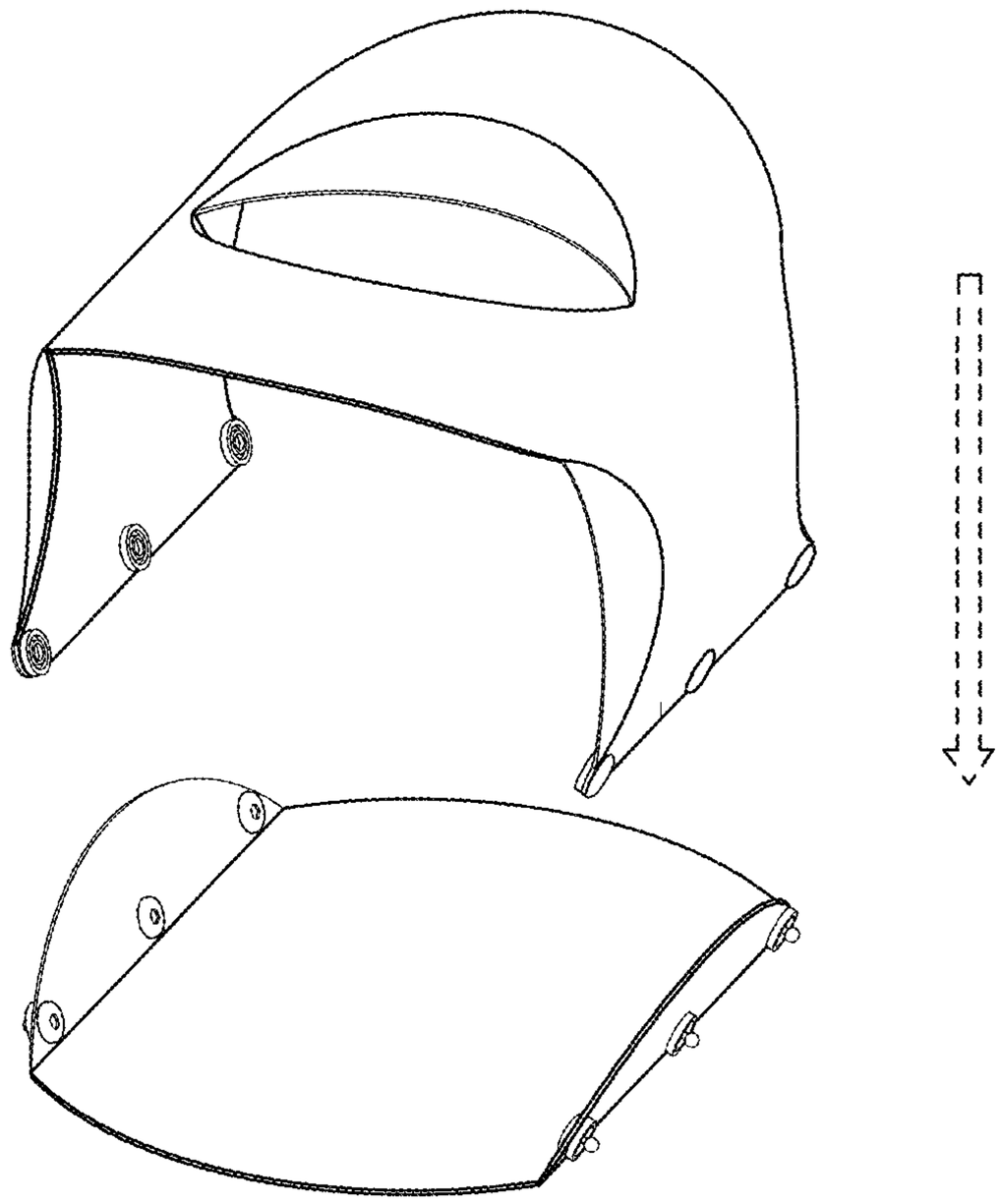


FIG. 6

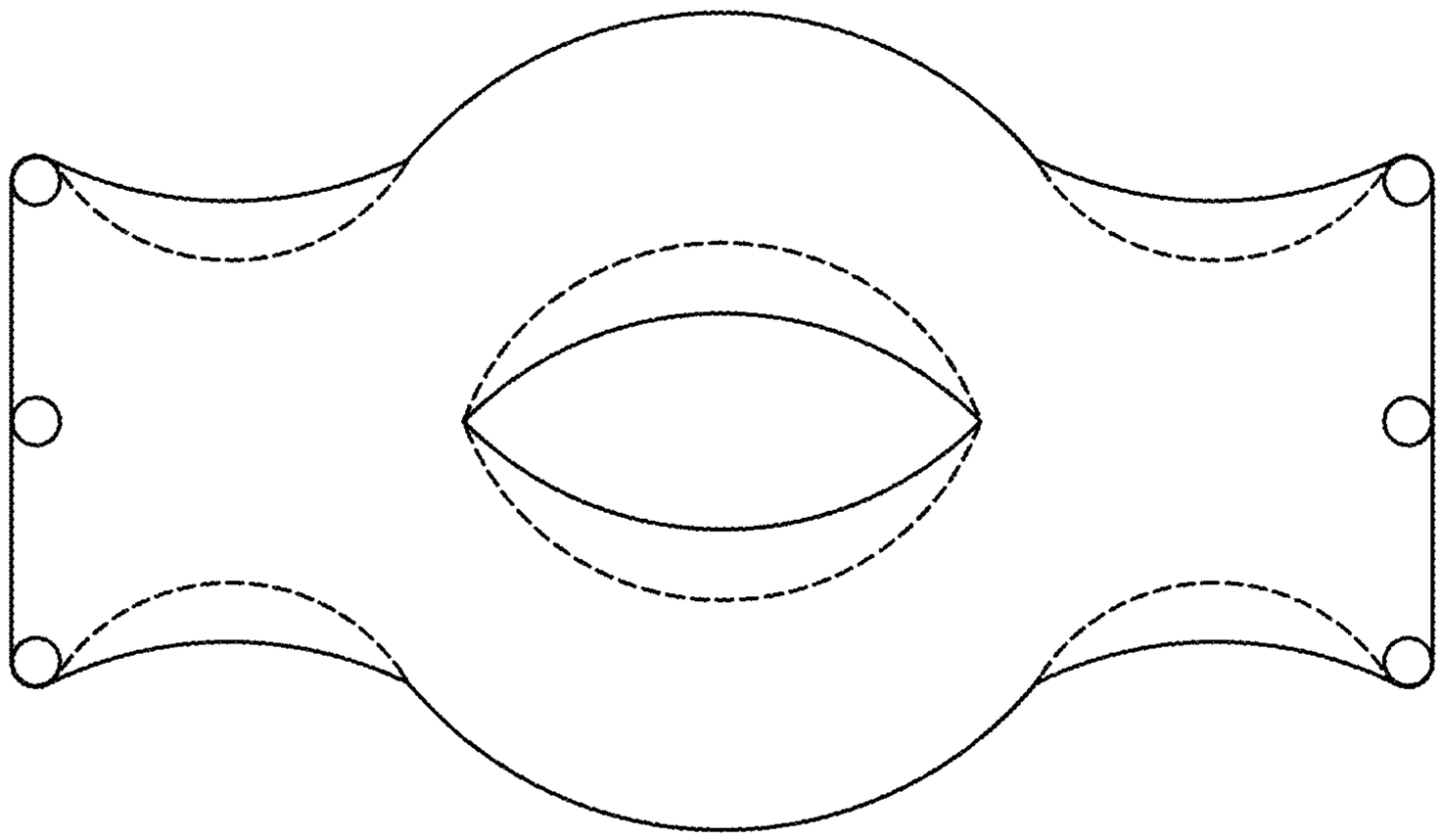


FIG. 7

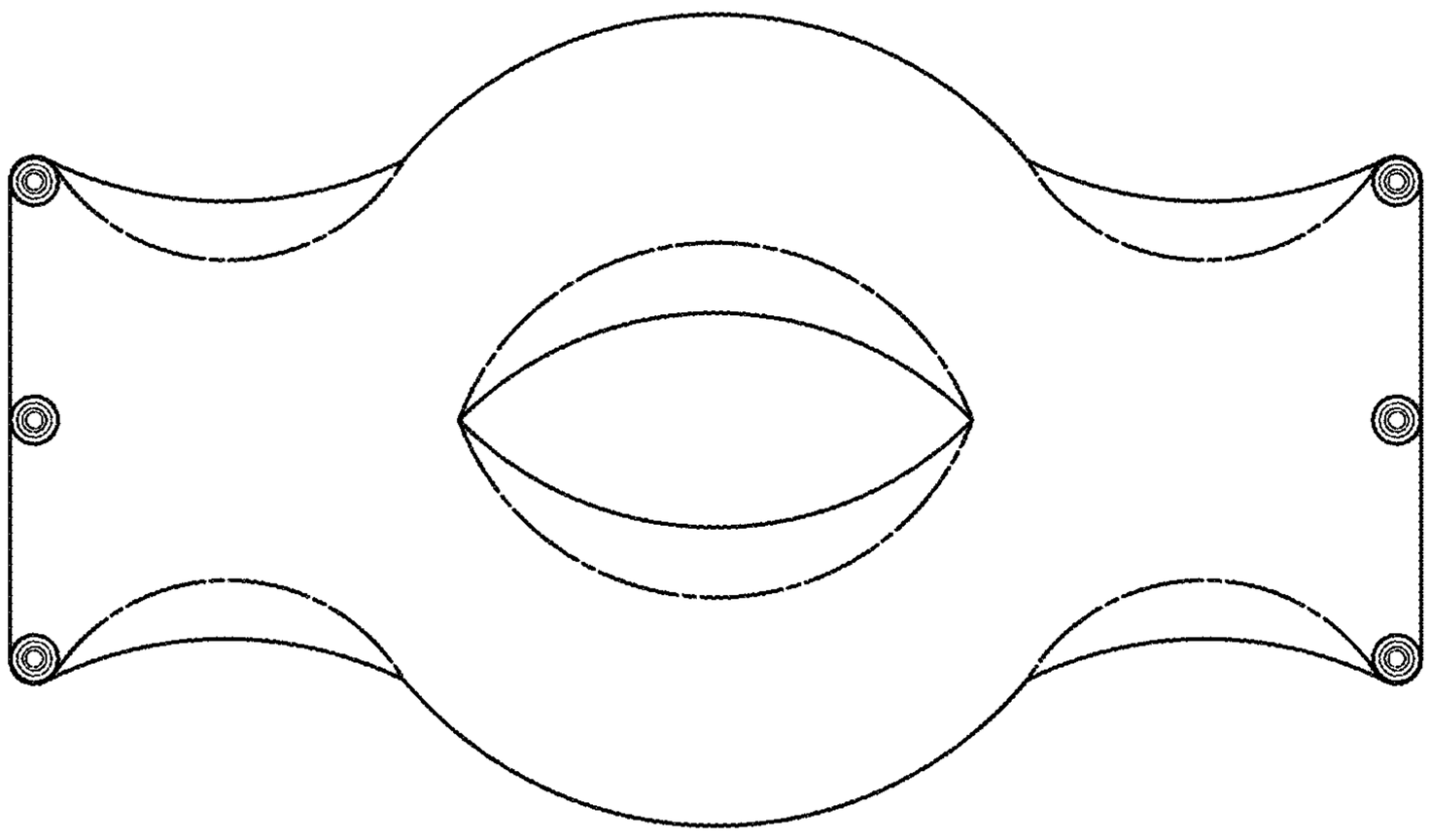


FIG. 8

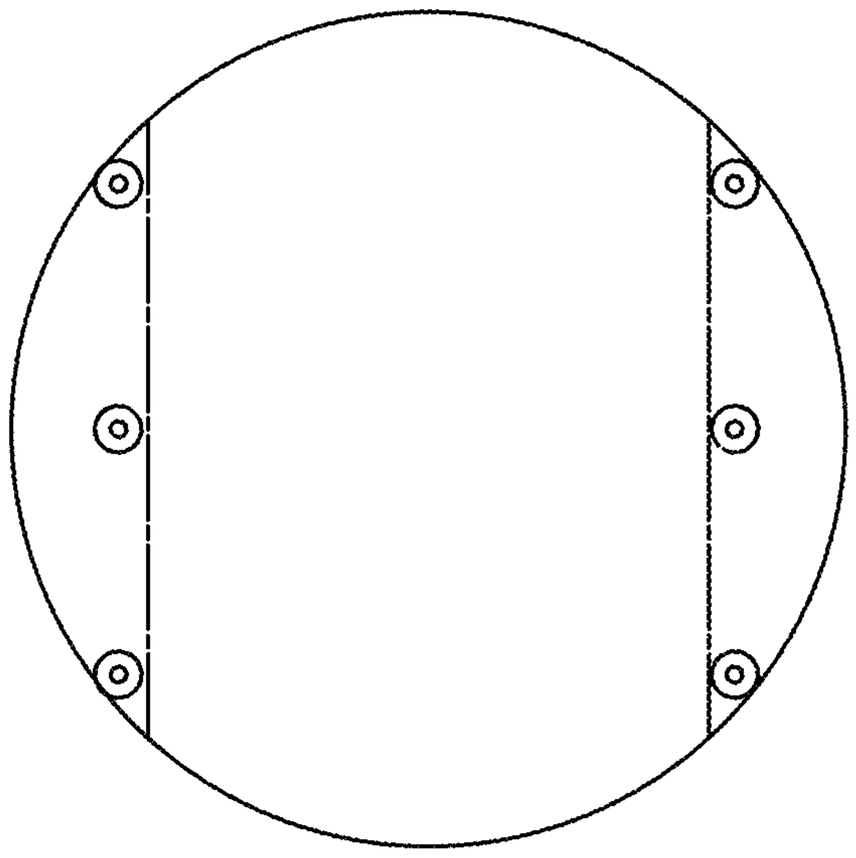


FIG. 9

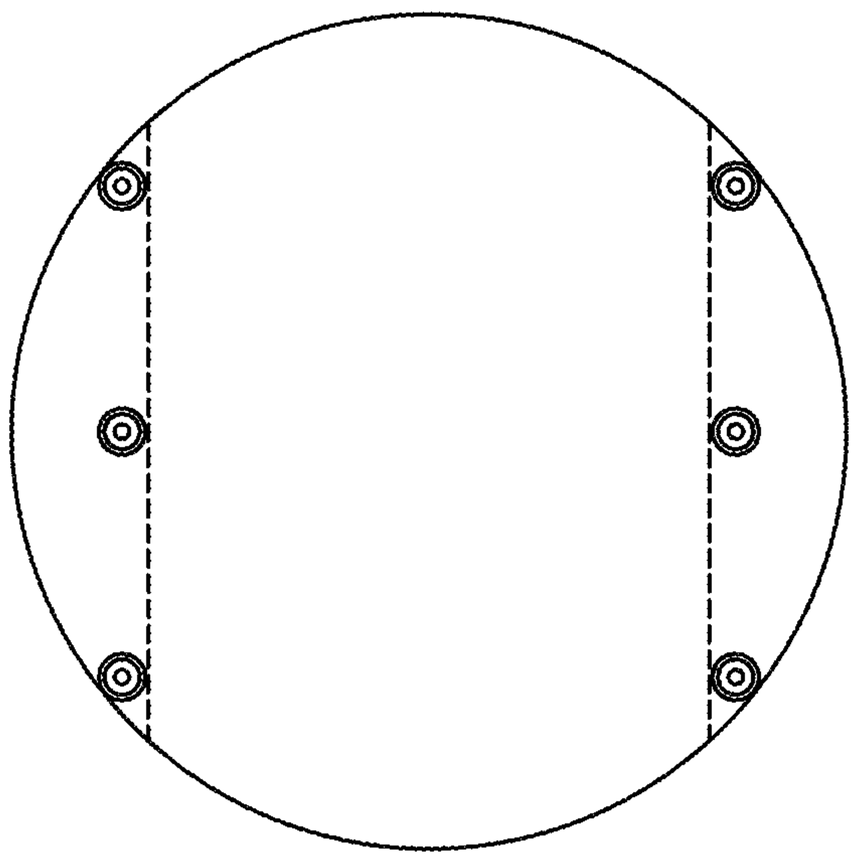


FIG. 10

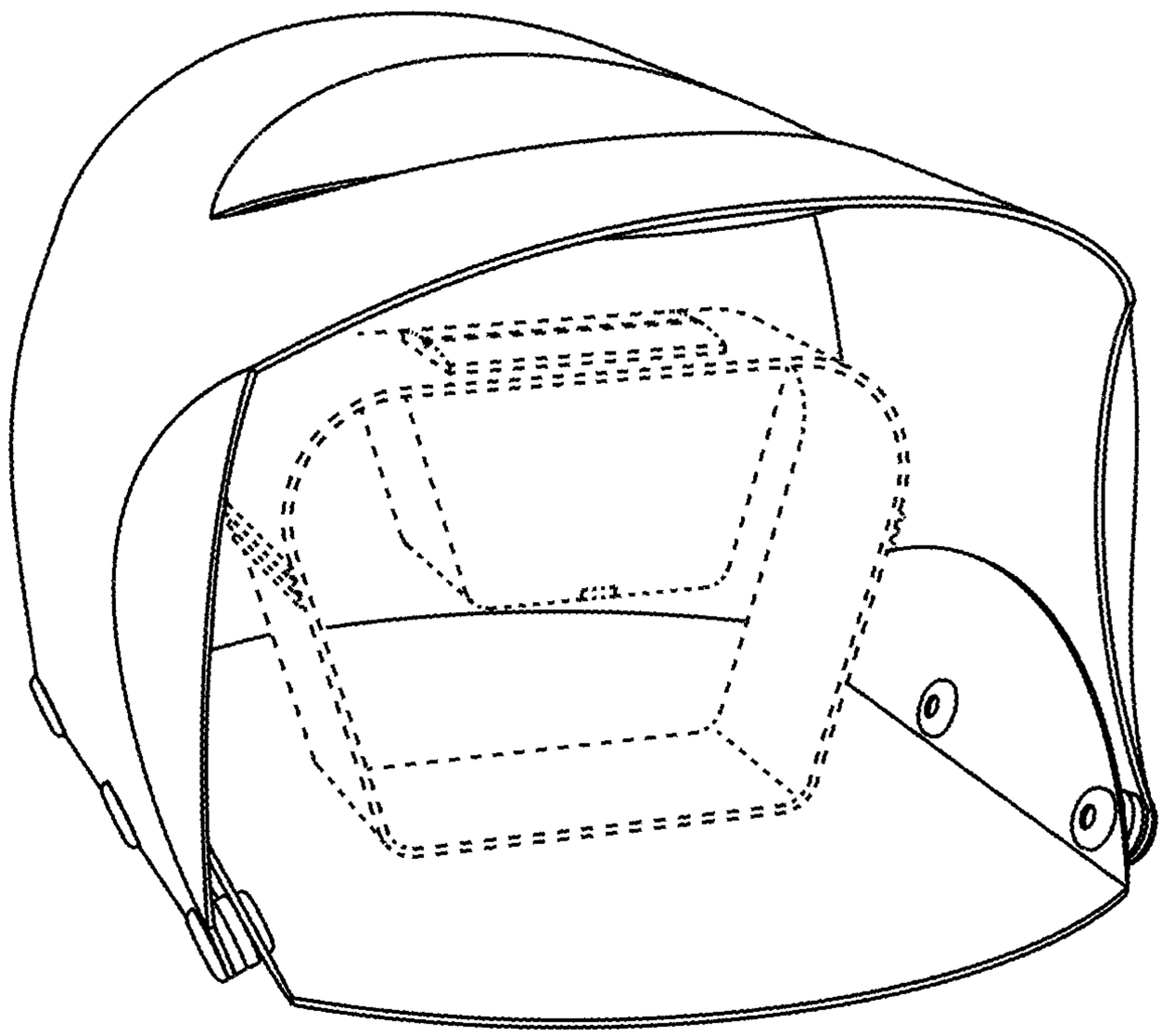


FIG. 11