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(12) **United States Design Patent** (10) **Patent No.:** **US D933,829 S**
Serri et al. (45) **Date of Patent:** **** Oct. 19, 2021**

(54) **AUTOMATED PERSONAL VISION TRACKER**

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

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(51) **LOC (13) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/172**

(58) **Field of Classification Search**
USPC D24/172, 158; D16/134, 132, 135, 202, D16/130; D15/199; D22/108
CPC A61B 3/103; A61B 3/14; A61B 5/7225; A61B 17/3423; A61B 17/3462; A61F 9/029; G02B 25/02; G02B 23/08
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D171,806 S *	3/1954	Macaluso	D16/135
3,801,187 A *	4/1974	McMichael	G02B 23/08
				359/503
D271,209 S *	11/1983	Feinbloom	D16/130
4,859,032 A *	8/1989	Feinbloom	G02B 25/02
				359/802
6,789,897 B2 *	9/2004	Smith	A61F 9/029
				351/159.01
D771,172 S *	11/2016	Huang	D16/134
D797,175 S *	9/2017	Paulsel	D16/130

D811,513 S *	2/2018	Payton	D22/108
D848,499 S *	5/2019	Siminou	D16/132
D852,251 S *	6/2019	Skolianos	D15/199
D868,265 S *	11/2019	McCafferty	D24/172
D886,176 S *	6/2020	Wu	D16/202
D892,333 S *	8/2020	Warlick	D24/158
2010/0286484 A1 *	11/2010	Stellon	A61B 17/3462
				600/208
2012/0157782 A1 *	6/2012	Alfieri	A61B 17/3423
				600/208
2019/0125179 A1 *	5/2019	Xu	A61B 3/103

(Continued)

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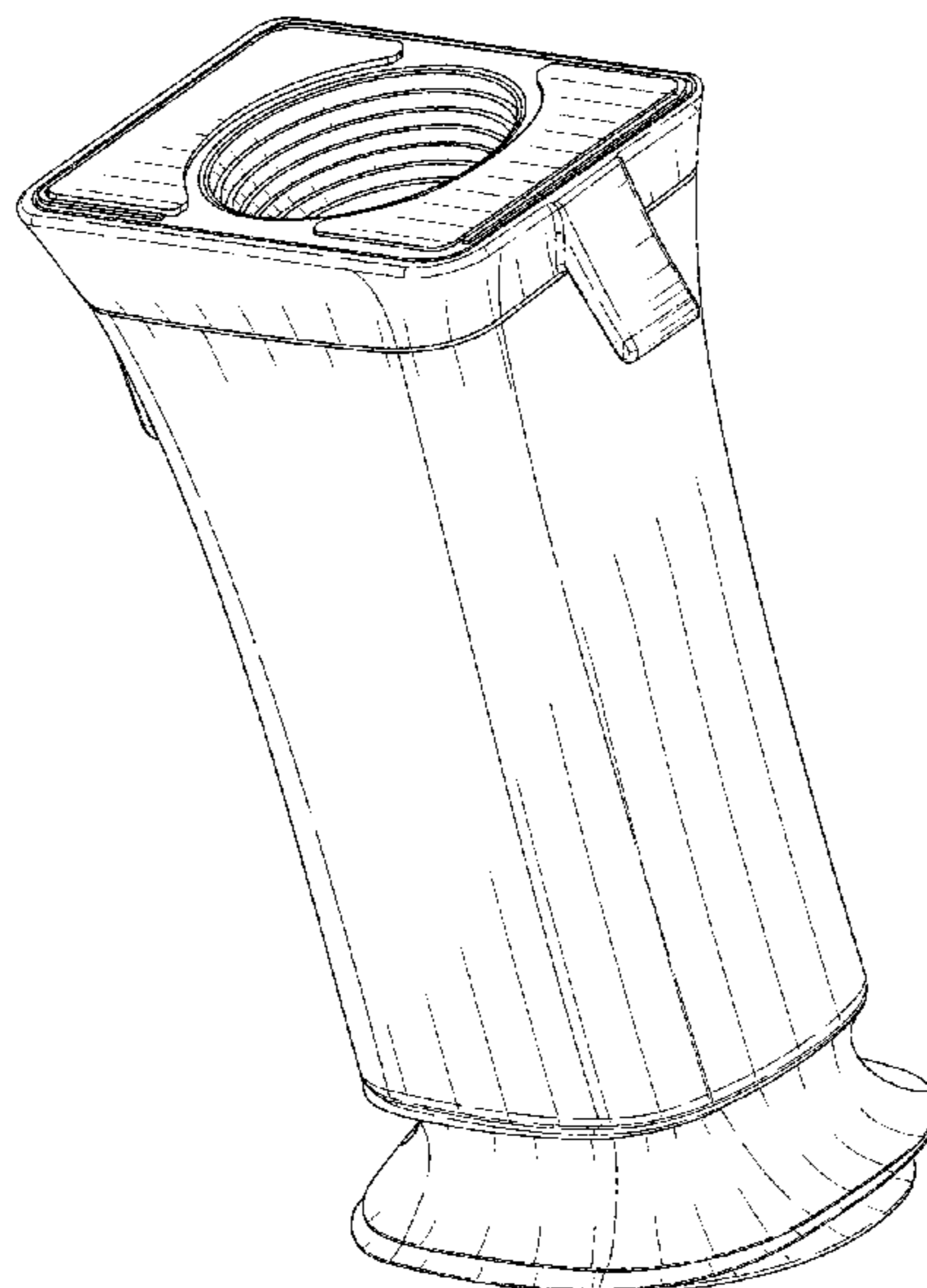
(57) **CLAIM**

The ornamental design for an automated personal vision tracker, as shown and described.

DESCRIPTION

FIG. 1 is a bottom and side perspective view of an automated personal vision tracker showing a new design.
 FIG. 2 is a back side view thereof;
 FIG. 3 is a front side view thereof;
 FIG. 4 is a right view thereof;
 FIG. 5 is a left side view thereof;
 FIG. 6 is a bottom side view thereof;
 FIG. 7 is a top side view thereof;
 FIG. 8 is a side perspective view shown in an environment; and,
 FIG. 9 is a top and side perspective view, shown in an environment.
 In FIGS. 4, 6 and 7, the dash-dash broken lines are for the purpose of illustrating portions of the automated personal vision tracker that forms no part of the claimed design. In FIGS. 8 and 9 the dash-dot-dash broken lines are for the purpose of illustrating environment only and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2020/0077886 A1* 3/2020 Serri A61B 3/14
2020/0107720 A1* 4/2020 Xiong A61B 5/7225

* cited by examiner

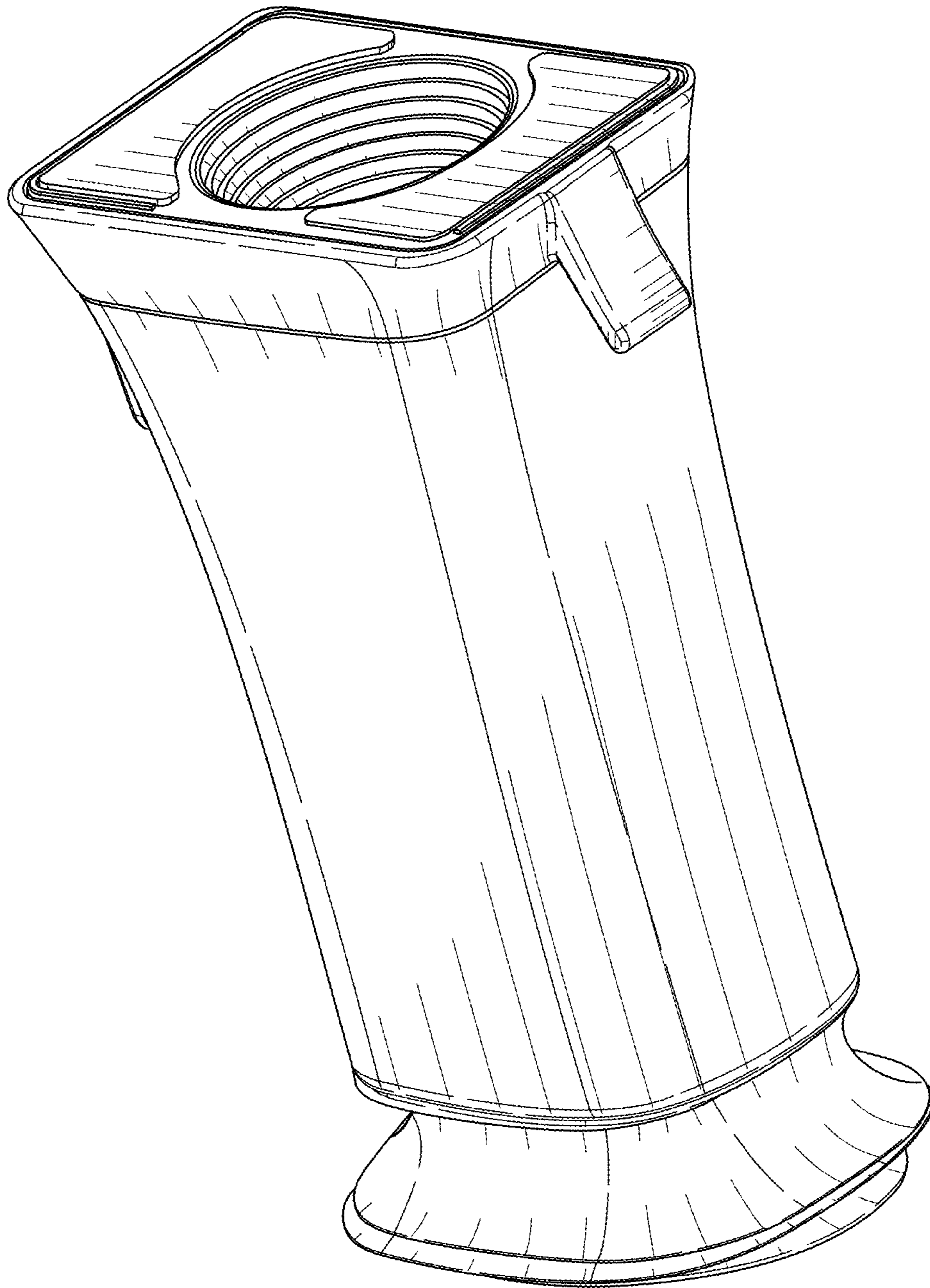


FIG. 1

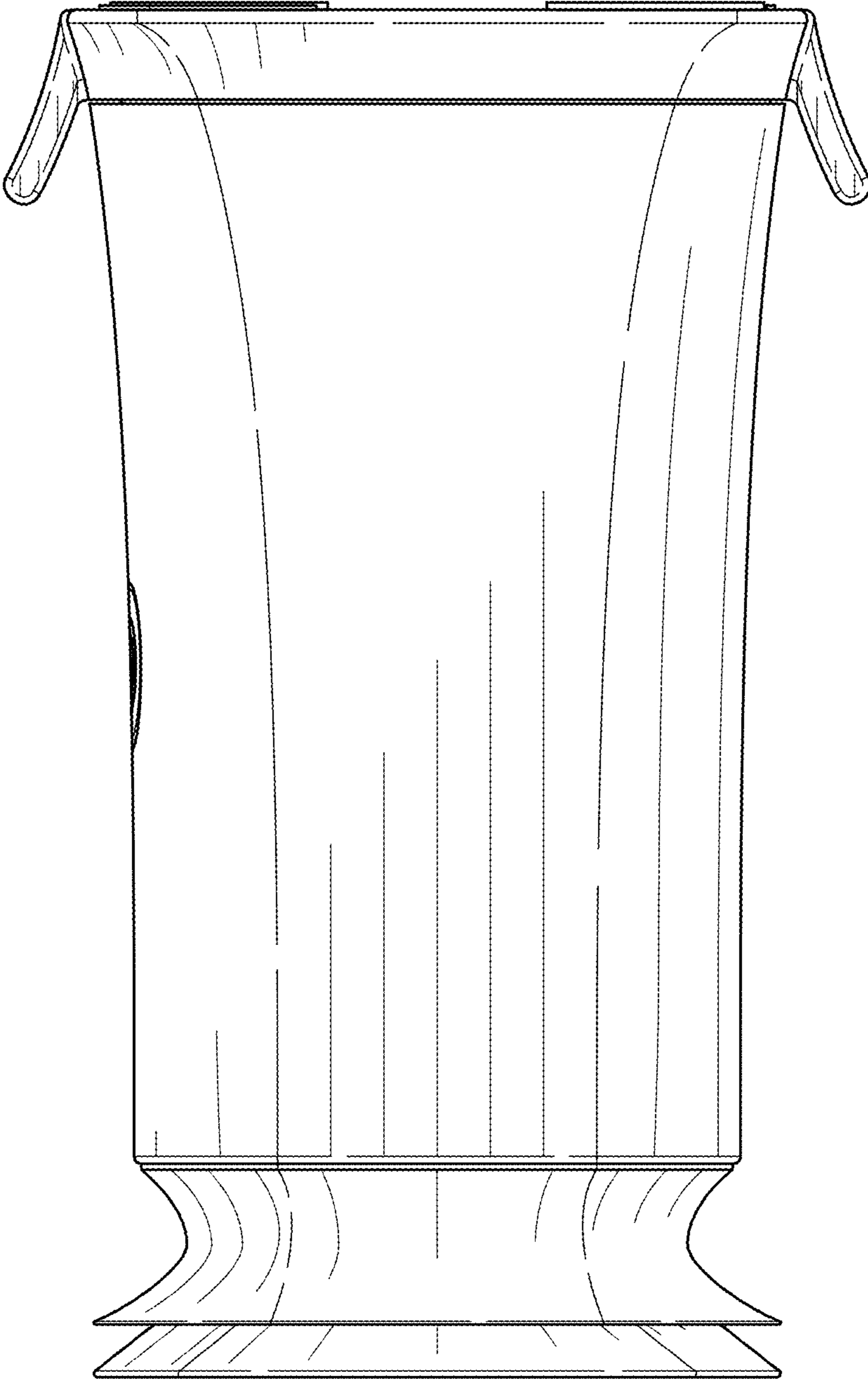


FIG. 2

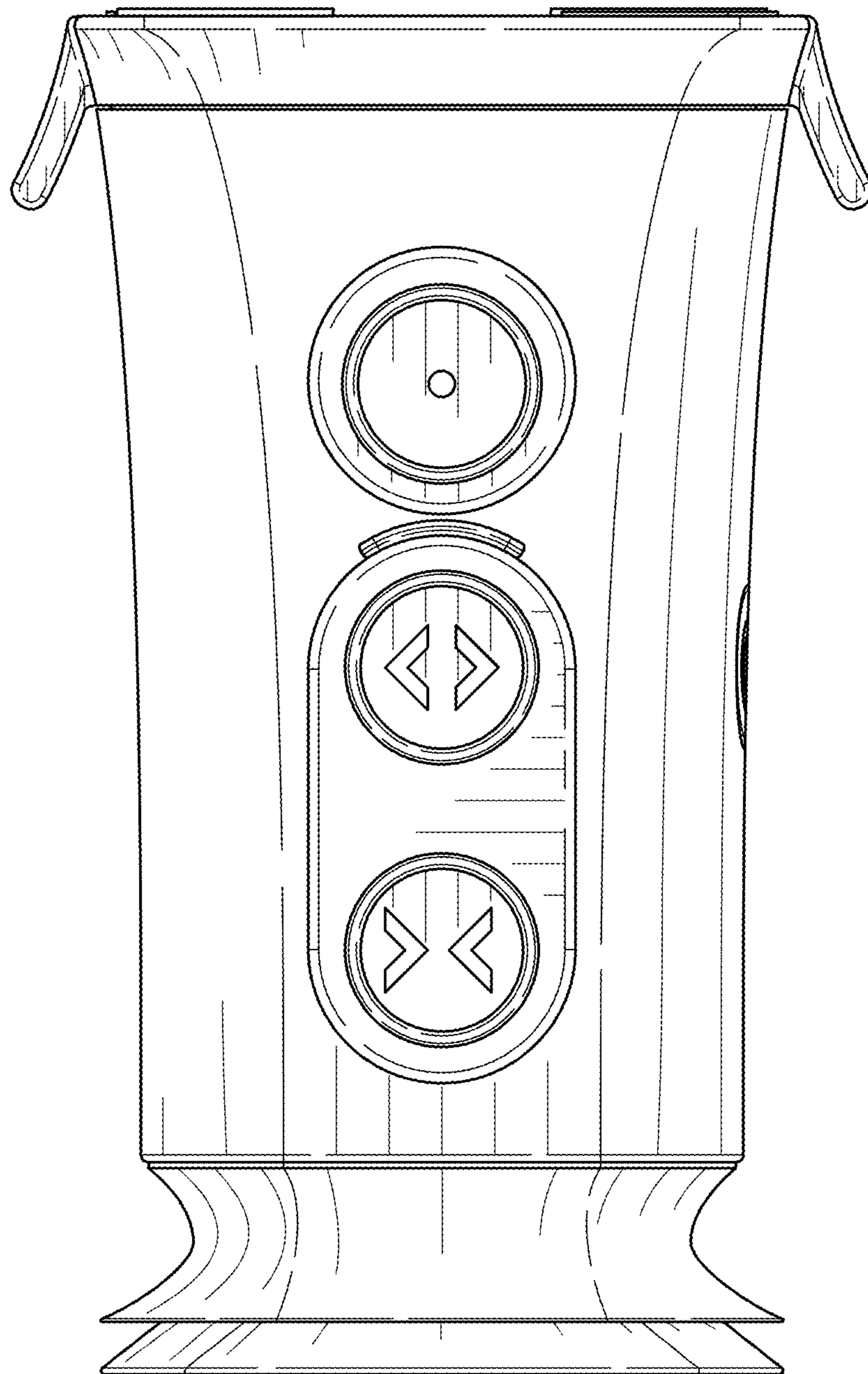


FIG. 3

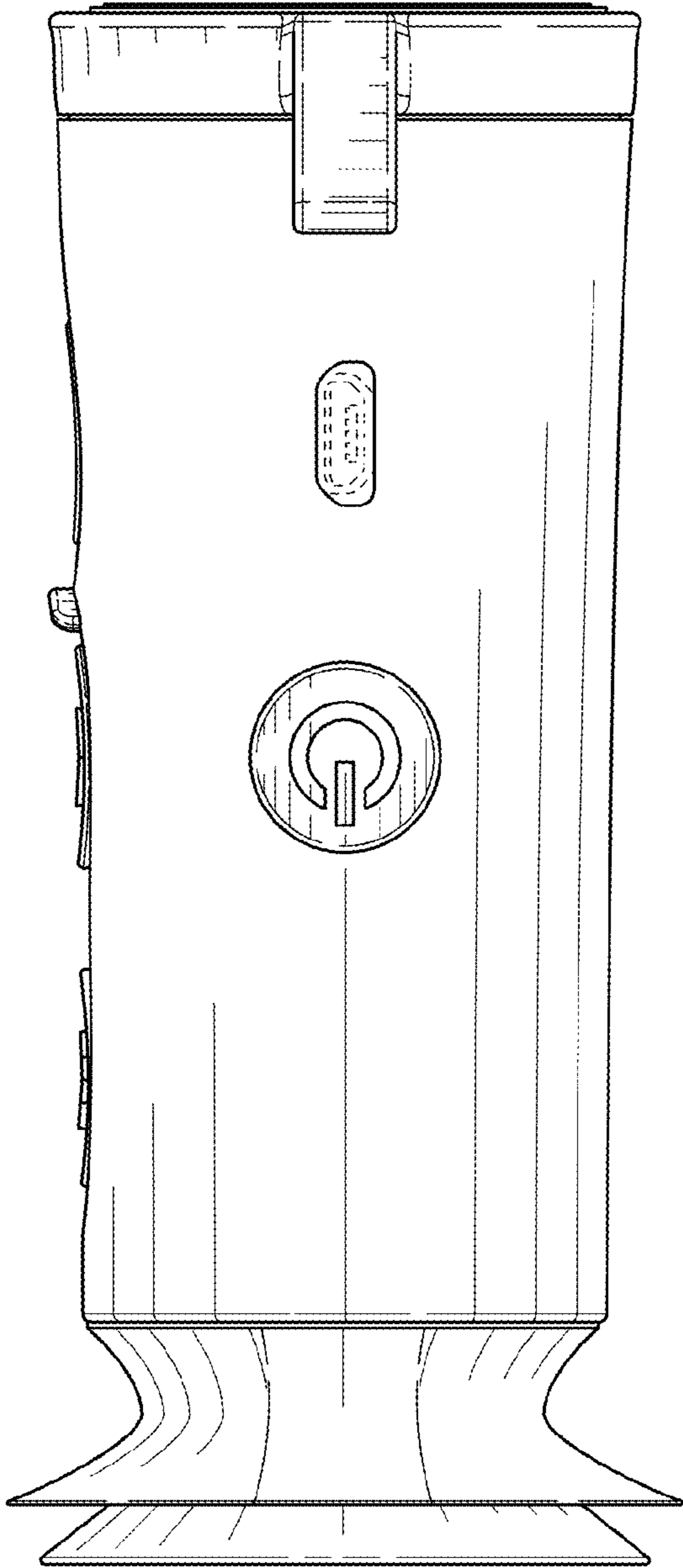


FIG. 4

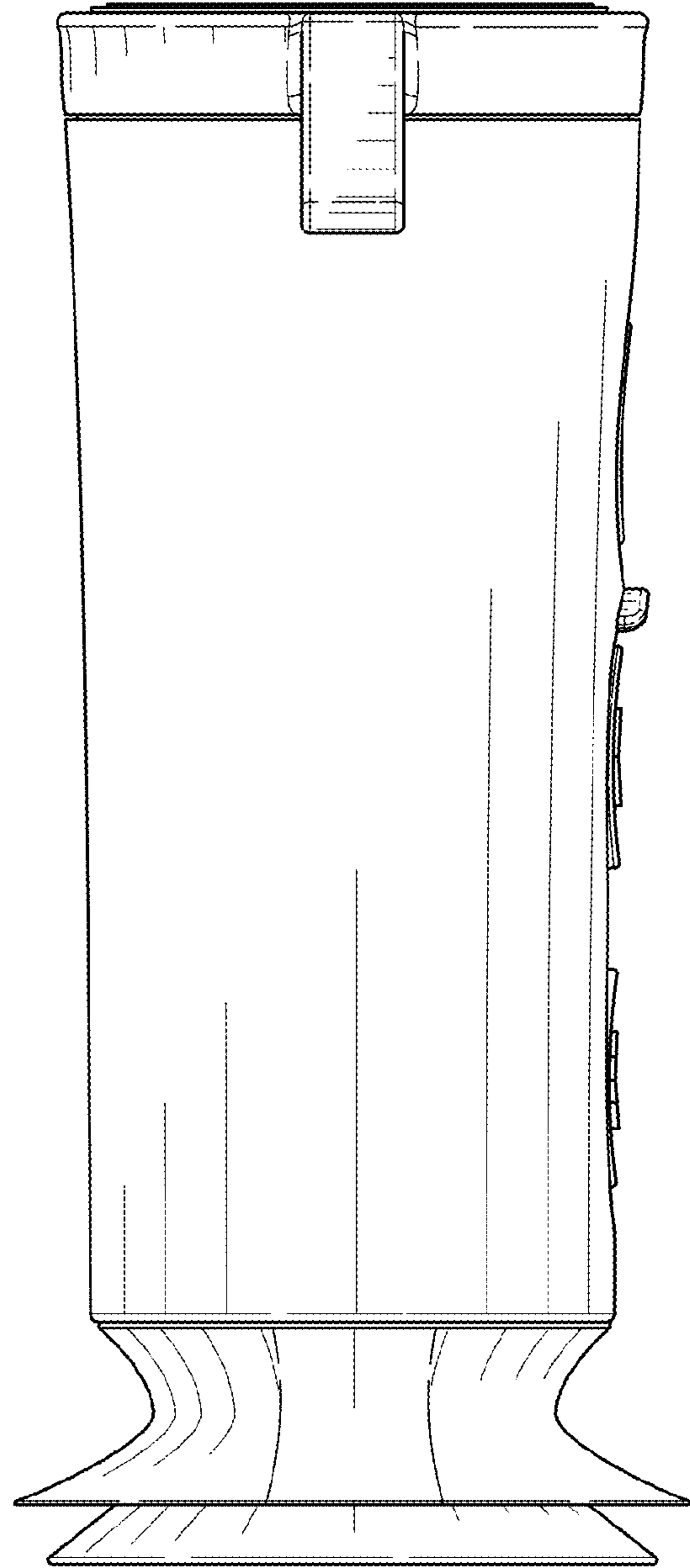


FIG. 5

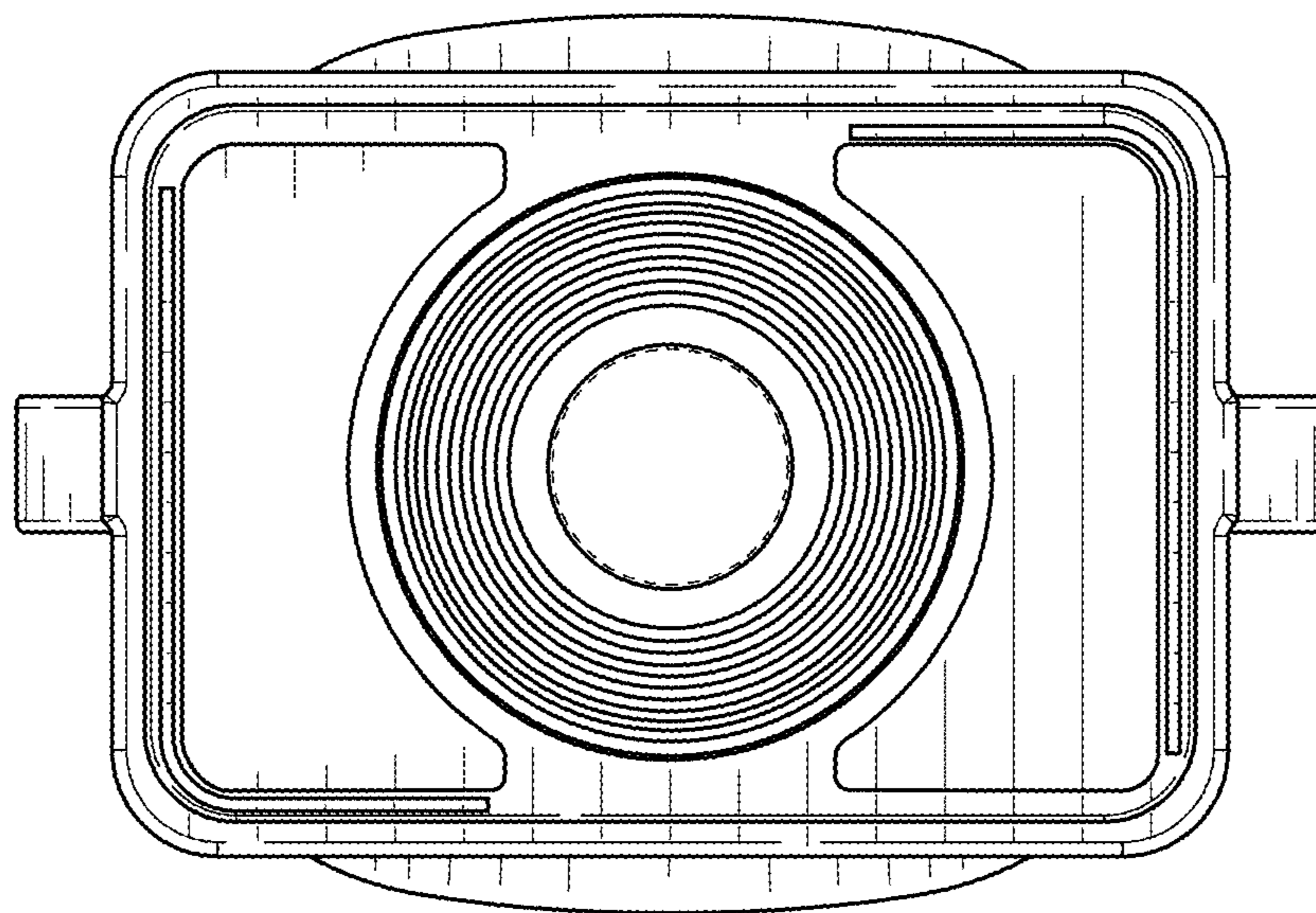


FIG. 6

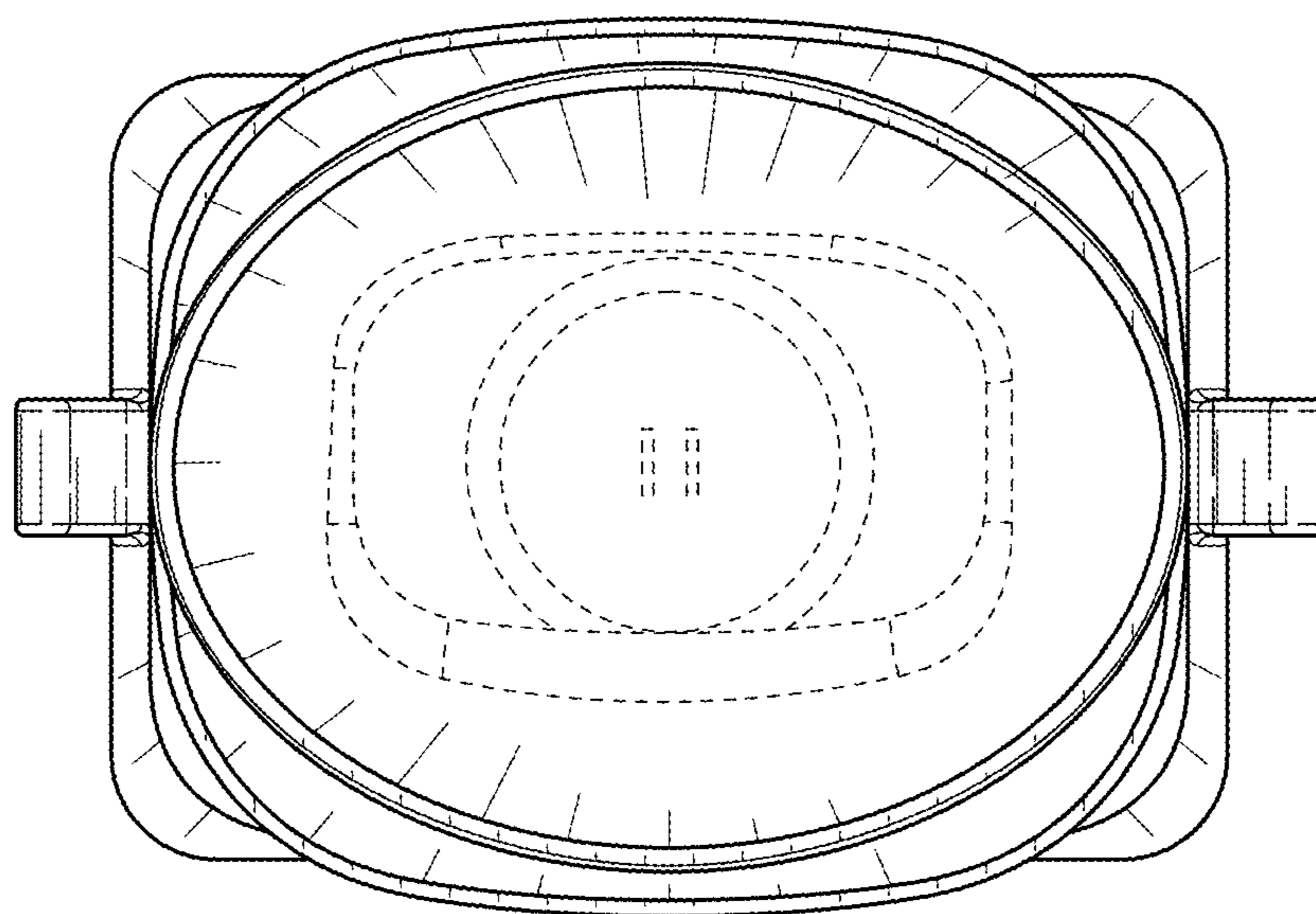


FIG. 7

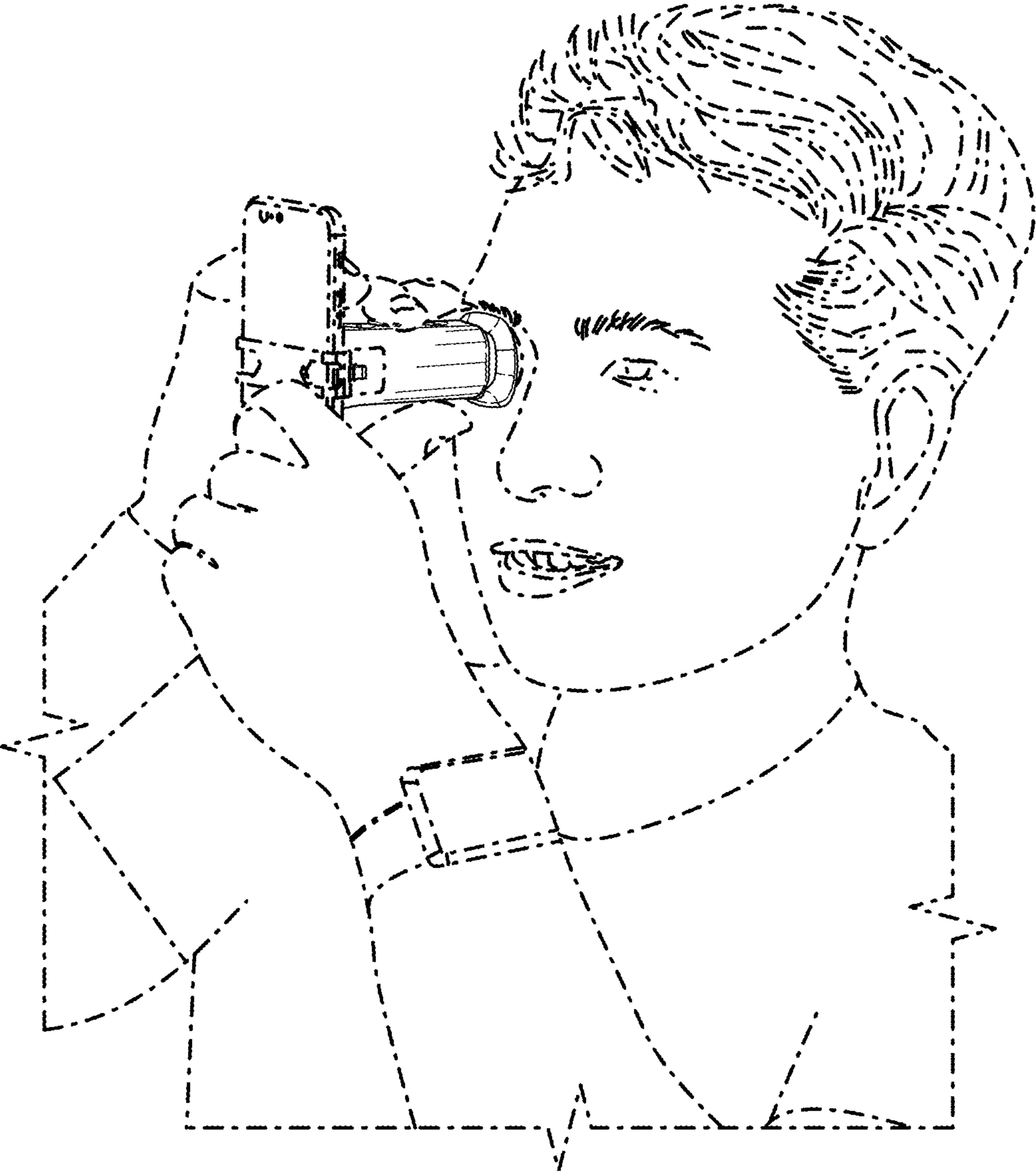


FIG. 8

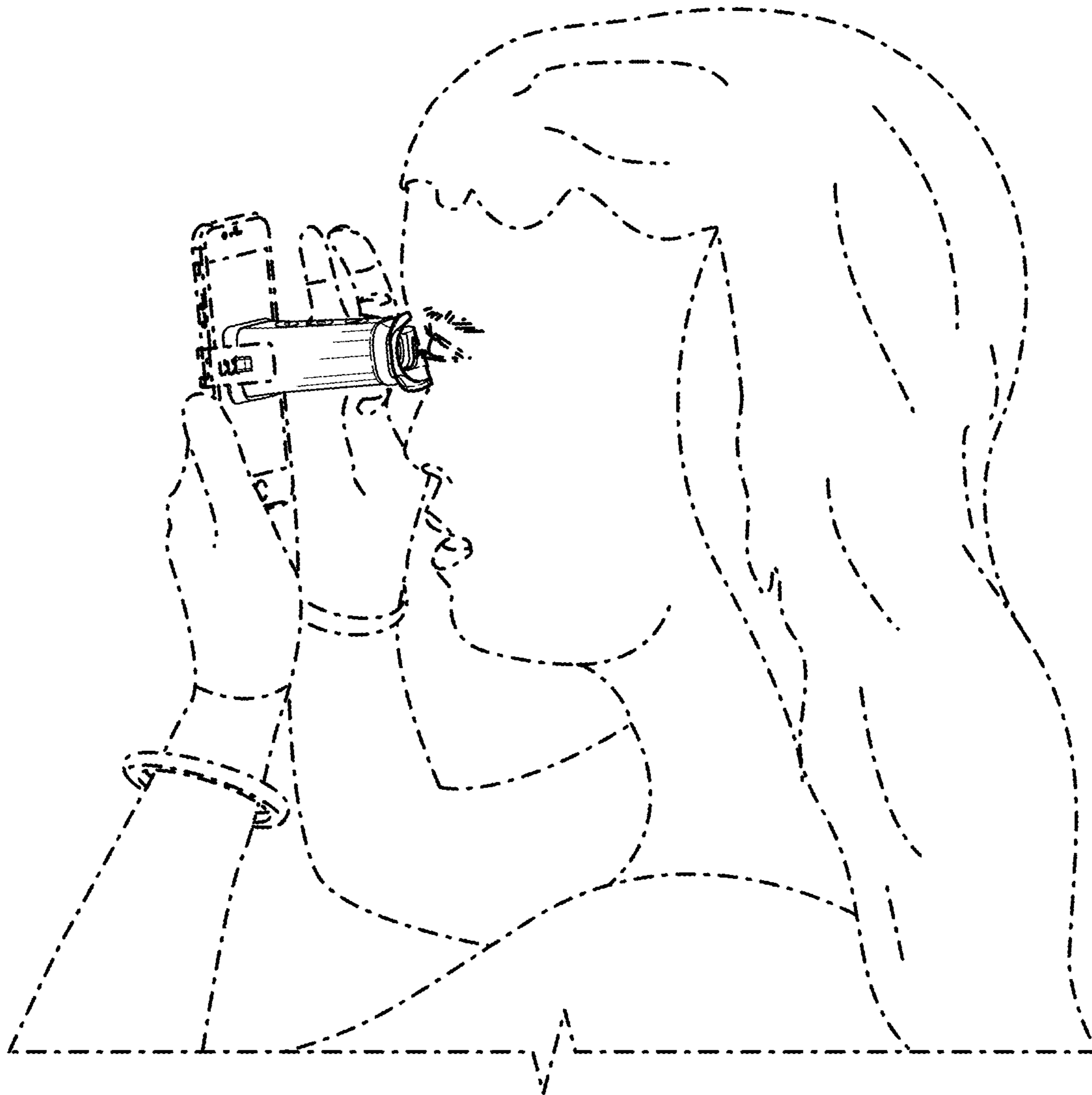


FIG. 9