

(12)

United States Design Patent

Barratt et al.

(10)

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(45)

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(54) **INHALER CUP**

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

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(51) **LOC (15) Cl.** **29-02**

(52) **U.S. Cl.**
USPC **D24/110**

(58) **Field of Classification Search**
USPC D24/164, 186, 110–114, 129, 110.5,
D24/110.6, 117
CPC A61M 16/06; A61M 11/00; A61M 11/02;
A62B 18/02; A62B 18/025
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS			
3,695,267	A *	10/1972	Hirtz A61M 16/16 392/404
5,357,945	A *	10/1994	Messina A61M 16/0875 128/203.29
5,765,553	A *	6/1998	Richards A61M 15/0016 128/203.29
D585,542	S *	1/2009	Watson D24/110
D752,206	S *	3/2016	Genord D24/110
D809,647	S *	2/2018	Jensen D24/110.5
D884,876	S *	5/2020	Jung D24/110
D938,575	S *	12/2021	Niedermann D24/110
D982,736	S *	4/2023	Lv D24/110

OTHER PUBLICATIONS

Mayluck Handheld Inhaler. May 2, 2019. Site visited Feb. 24, 2024.
[https://www.amazon.com/Intee-Handheld-Portable-Ultrasonic-

Nebulizer/dp/B07K7P7FYD/ref=sr_1_1_sspa?crid=19NKII89D72EE
&dib=eyJ2IjojMSJ9.MYrOBfajQmobV1Yu3W7HMS7UeH4-XCsrw
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10uwwR2gby3s&dib_tag=se&keywords=inhaler+cup&qid=
1708798113&sprefix=inhaler+cup%2Caps%2C201&sr=8-1-spons
&sp_csd=d2IkZ2V0TmFtZT1zcF9hdGY&pvc=1] (Year: 2019).
Replacement Kit Accessories. Jun. 19, 2020. Site visited Feb. 24,
2024. [https://www.amazon.com/Compact-Compressor-Replacement-
Accessories-Daily/dp/B088KD771K/ref=pd_ci_mcx_pspc_dp_d_2_
i_2?pd_rd_w=P4PVY&content-id=amzn1.sym.568f3b6b-5aad-4bfd-
98ee-d827f03151e4&pf_rd_p=568f3b6b-5aad-4bfd-98ee-
d827f03151e4&pf_rd_r=97FMS6MRWZ1ABYPVK0N7&pd_rd_
wg=uZKbN&pd_rd_r=3f9b5a24-c0ee-4e8f-84bf-75de48d452fa&pd_
rd_i=B088KD771K] (Year: 2020).*

* cited by examiner

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Sacks, P.C.

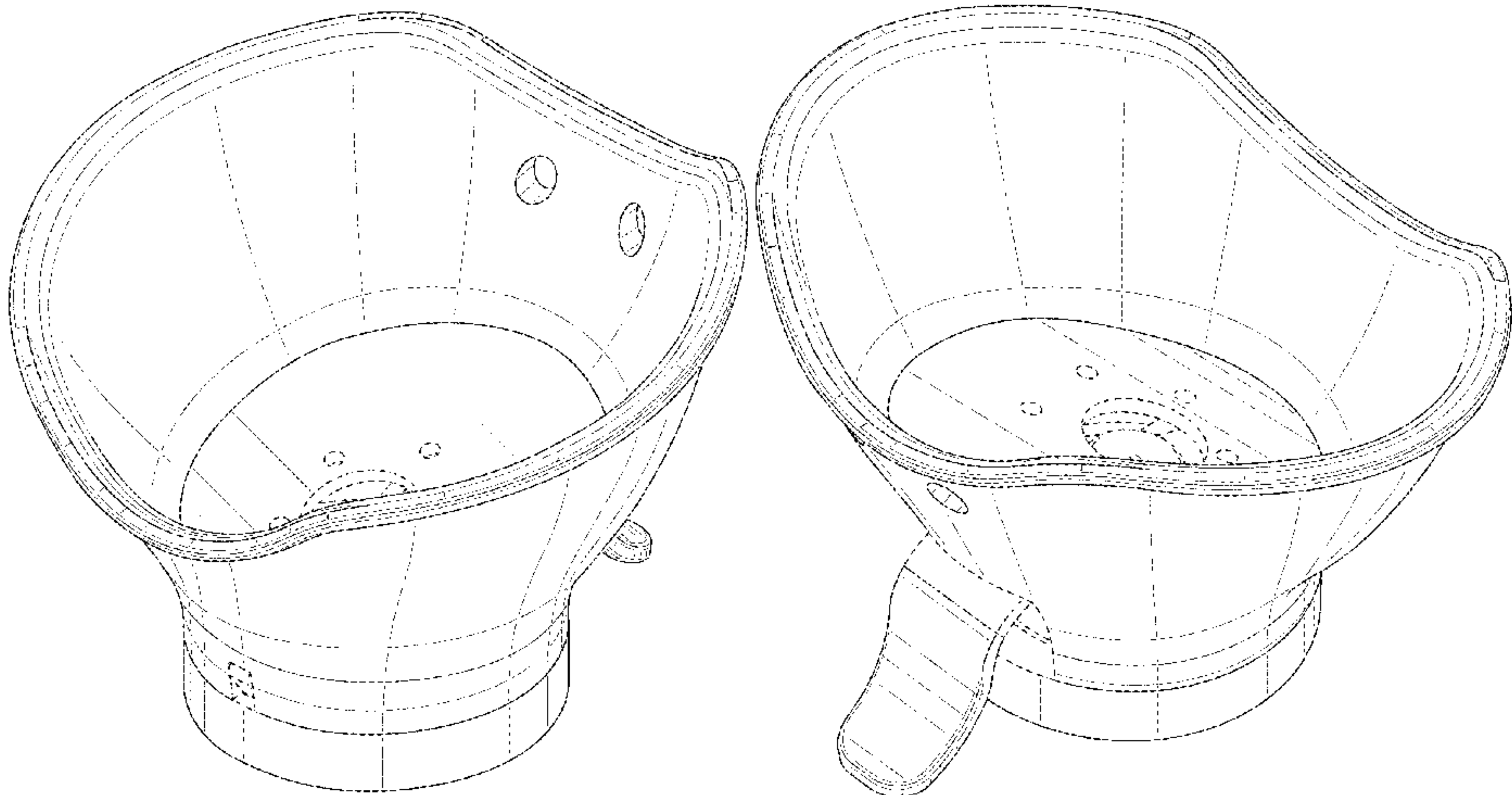
(57) **CLAIM**

The ornamental design for an inhaler cup, as shown and
described.

DESCRIPTION

FIG. 1 is a top, front, perspective view of an inhaler cup;
FIG. 2 is a top, rear, perspective thereof;
FIG. 3 is a bottom, rear perspective view thereof;
FIG. 4 is a front view thereof;
FIG. 5 is a rear view thereof;
FIG. 6 is a left side view thereof;
FIG. 7 right side view thereof;
FIG. 8 top view thereof; and,
FIG. 9 bottom view thereof.
The dash-dash broken lines show portions of the inhaler cup
that form no part of the claimed design. The long-dash-

(Continued)



short-dash broken lines represent boundaries of the claimed design and form no part of the claimed design.

1 Claim, 9 Drawing Sheets

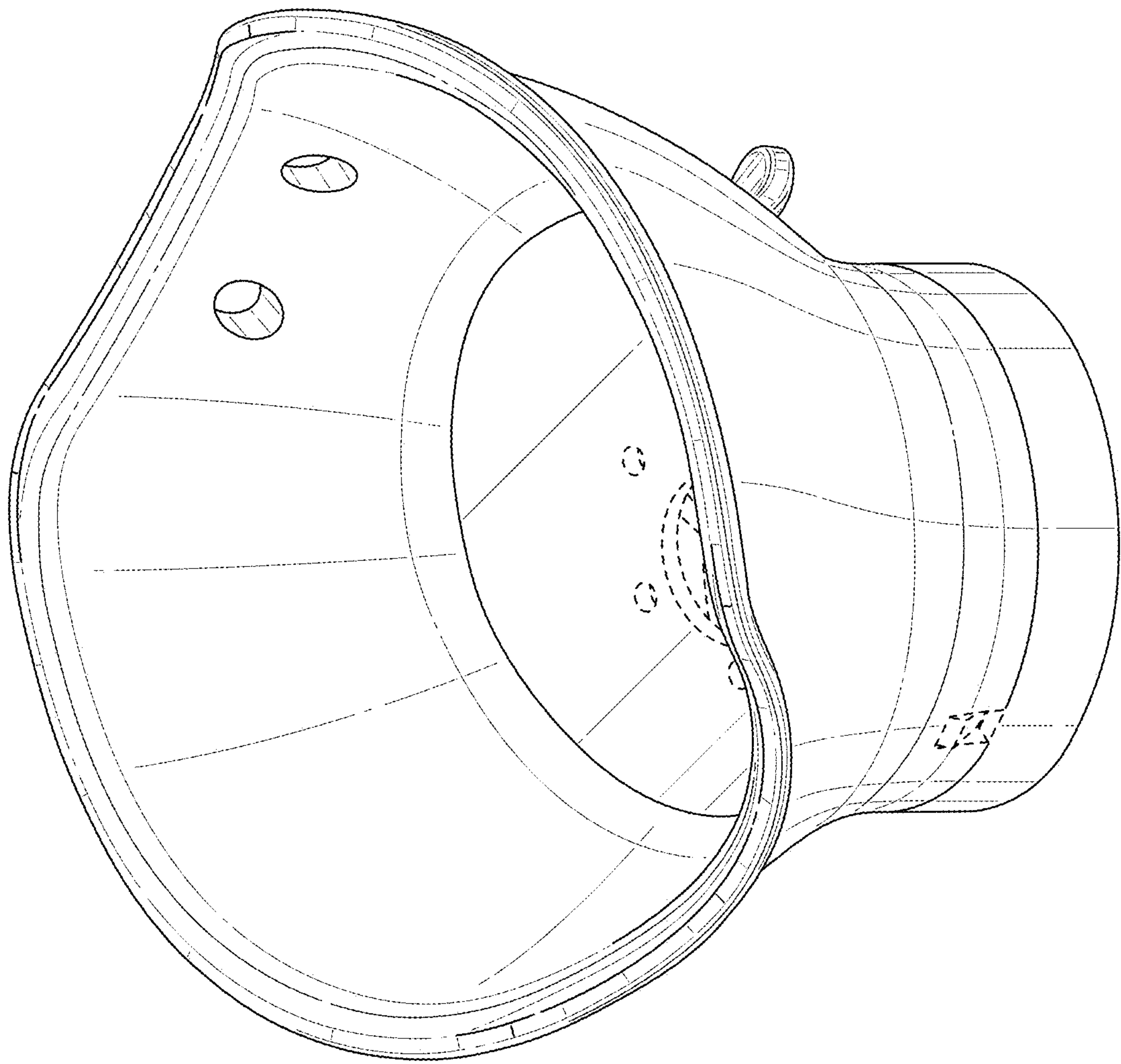


FIG. 1

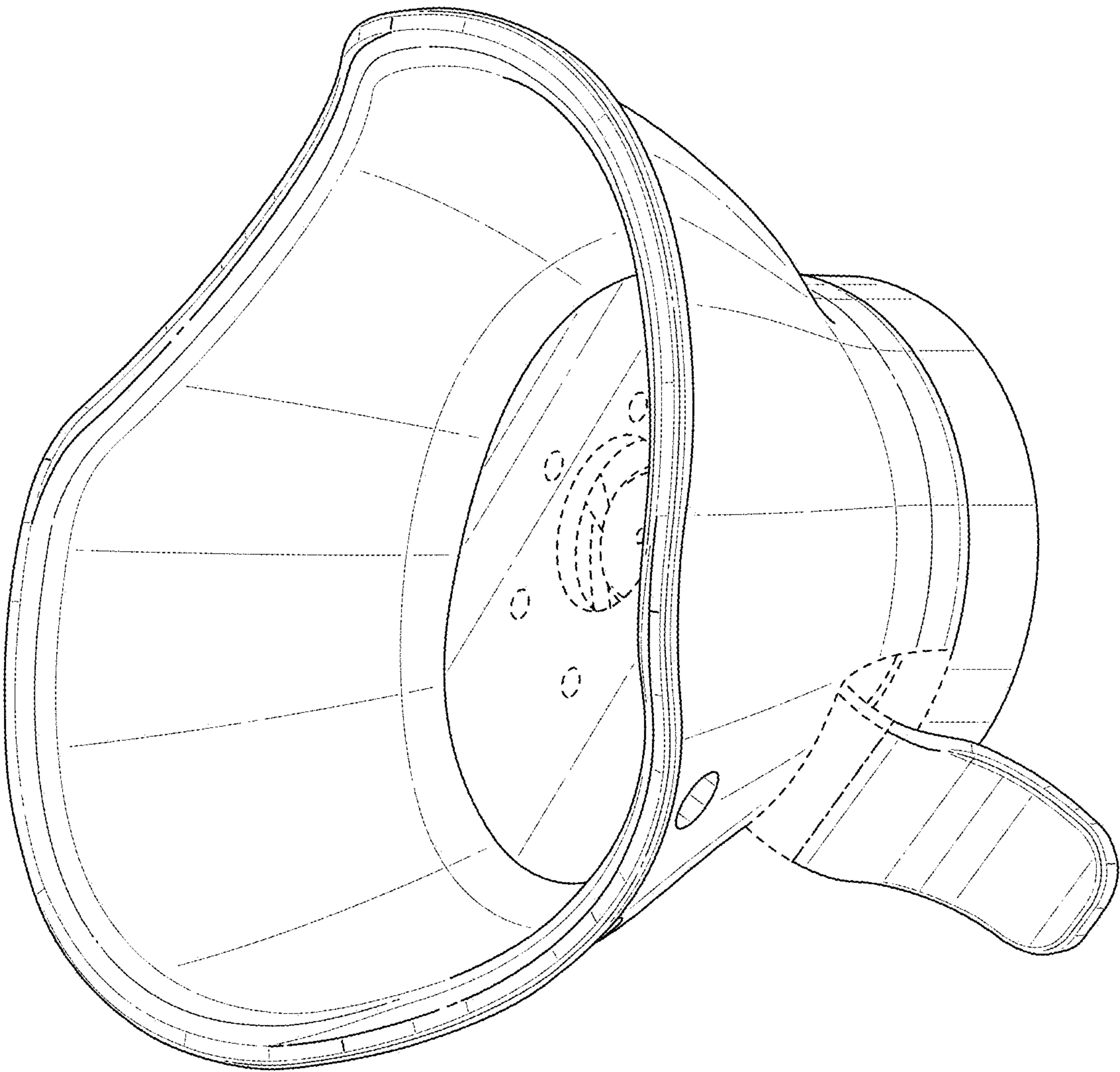


FIG. 2

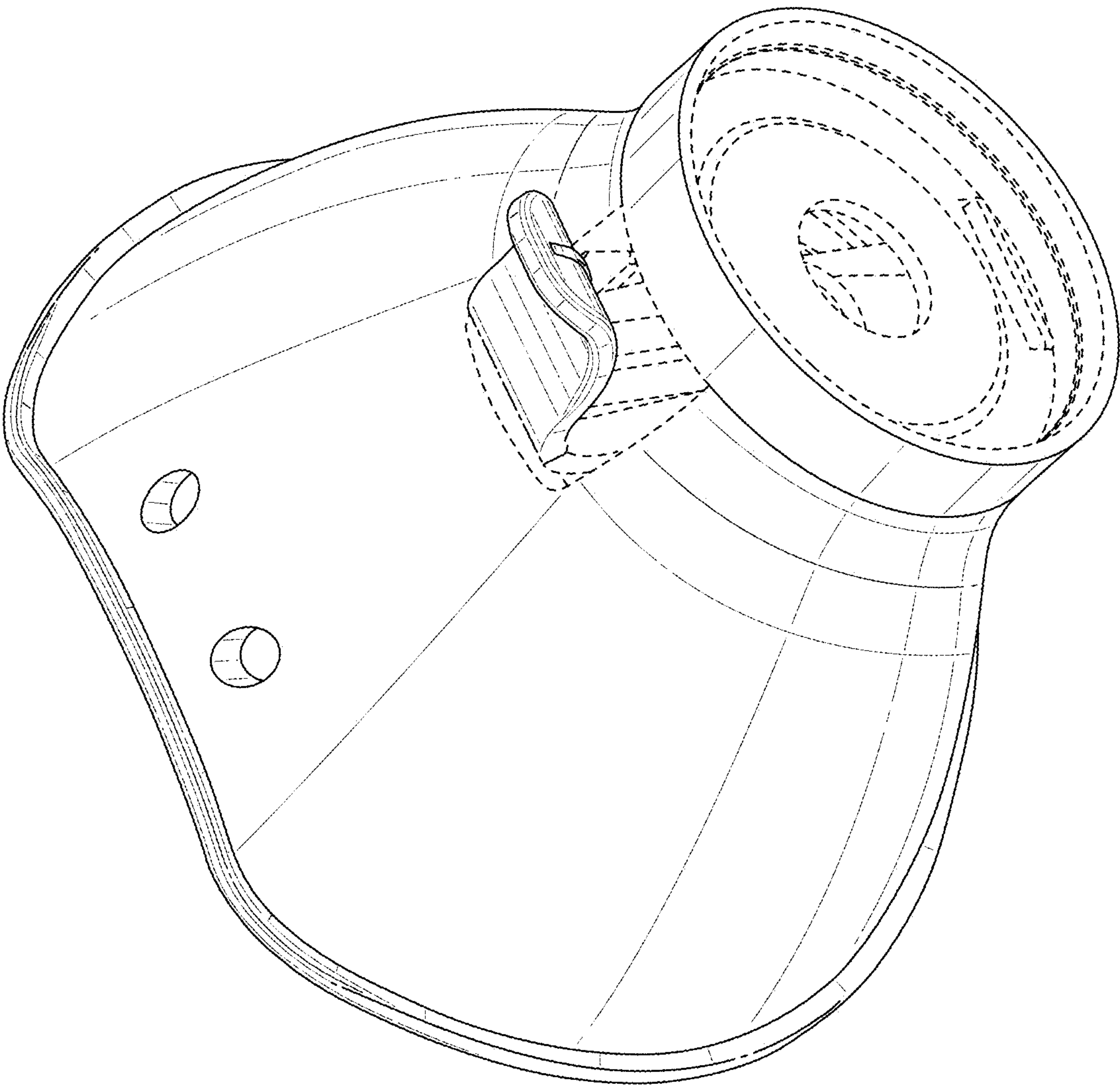


FIG. 3

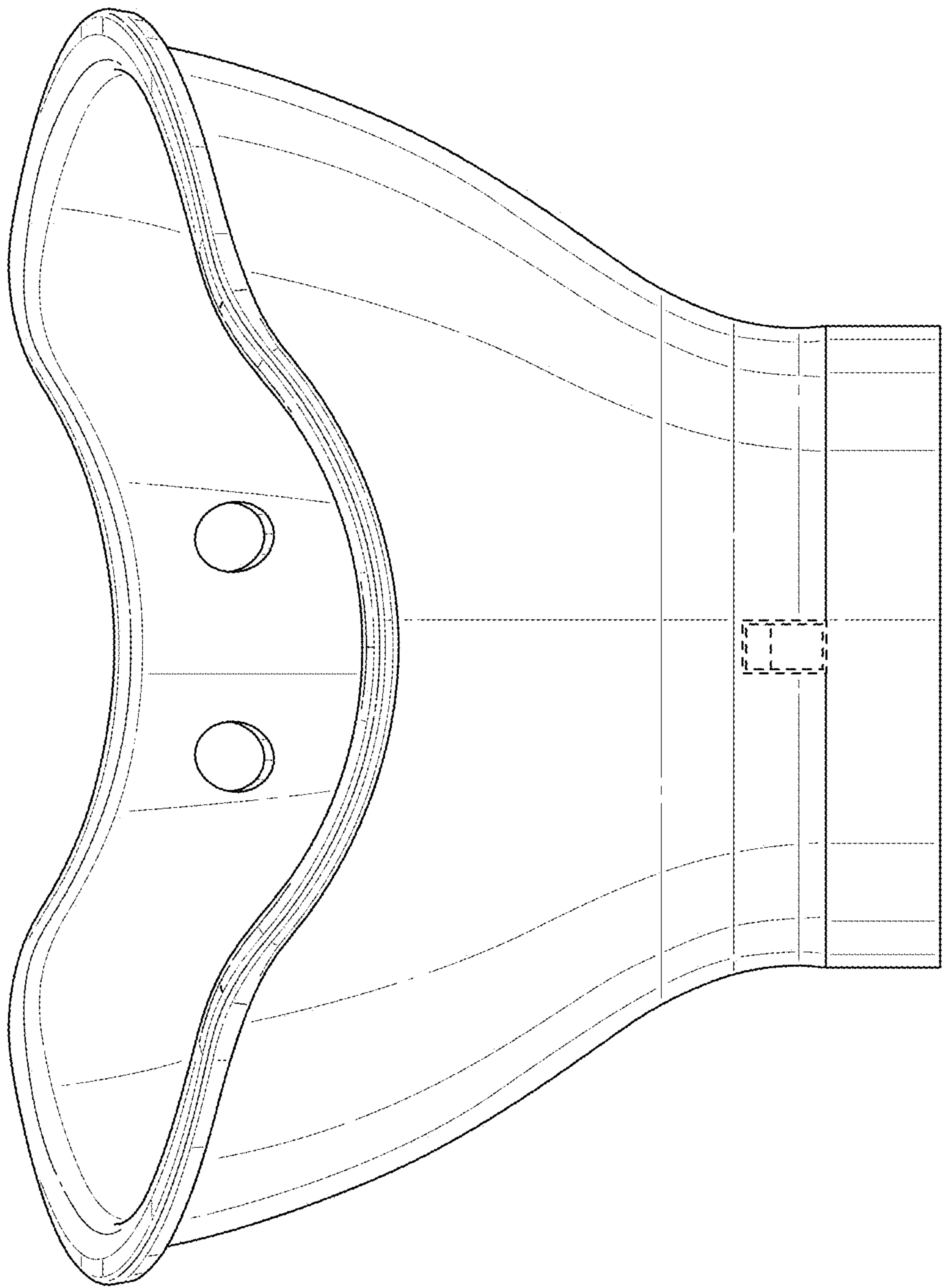


FIG. 4

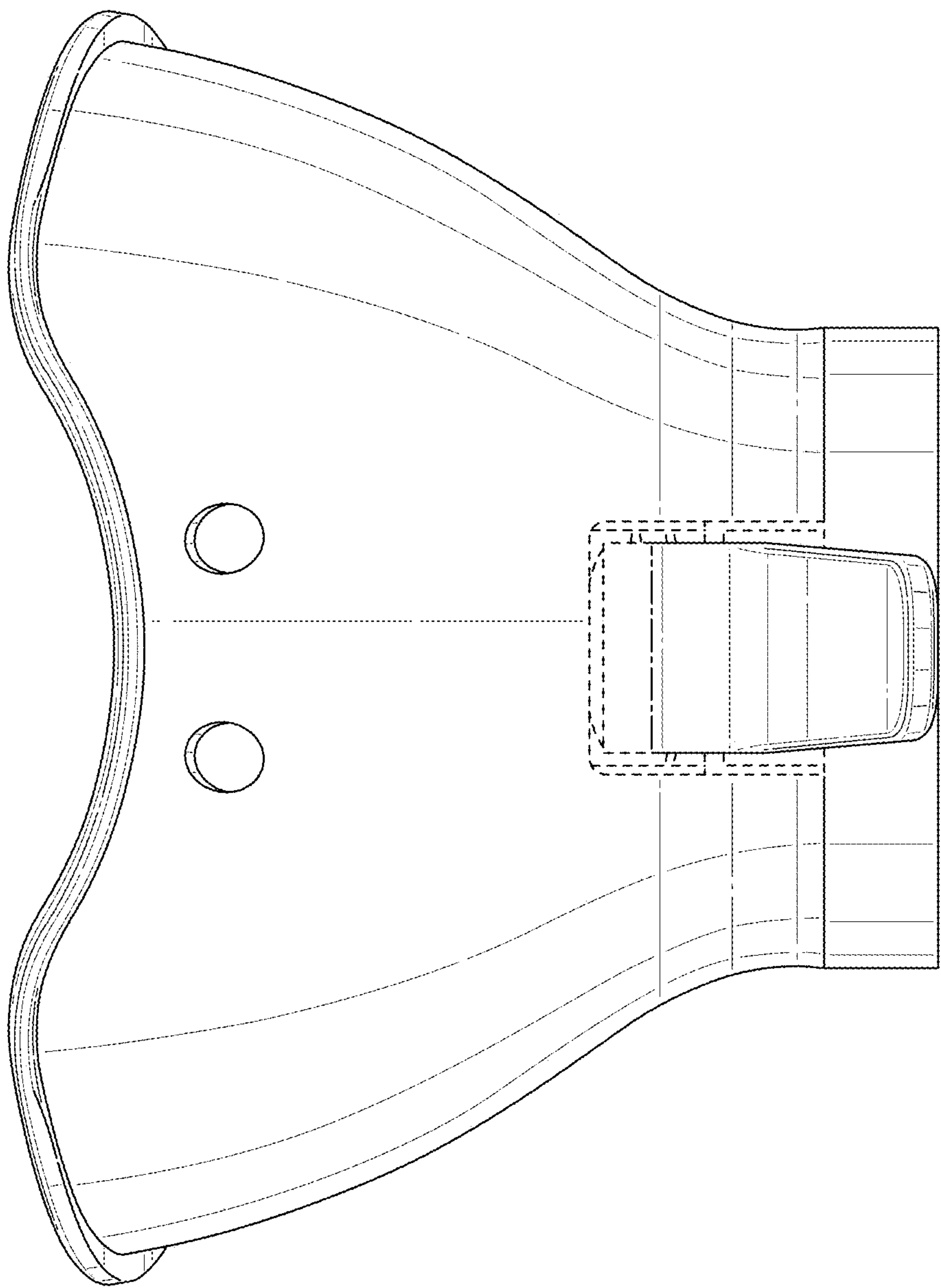


FIG. 5

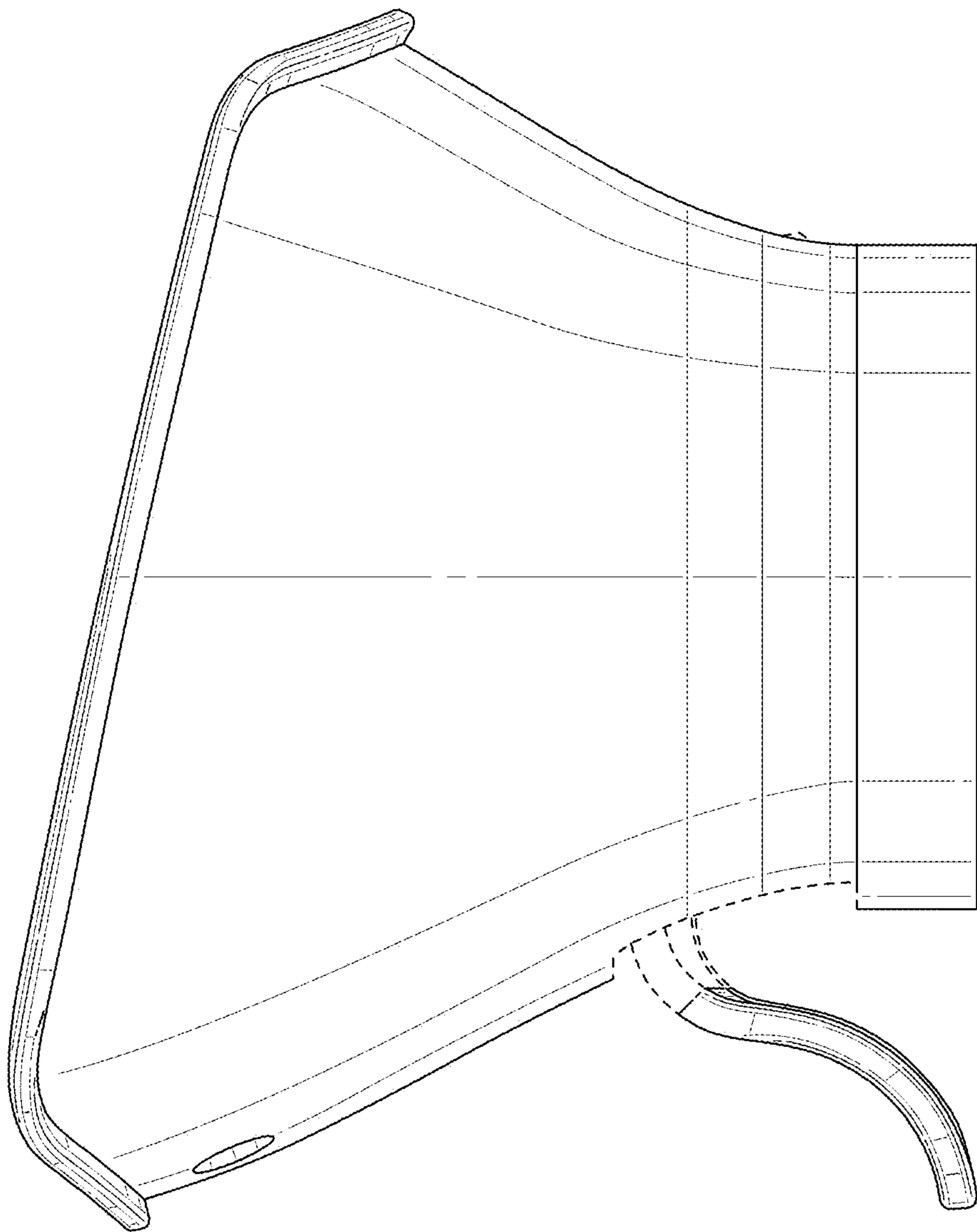


FIG. 6

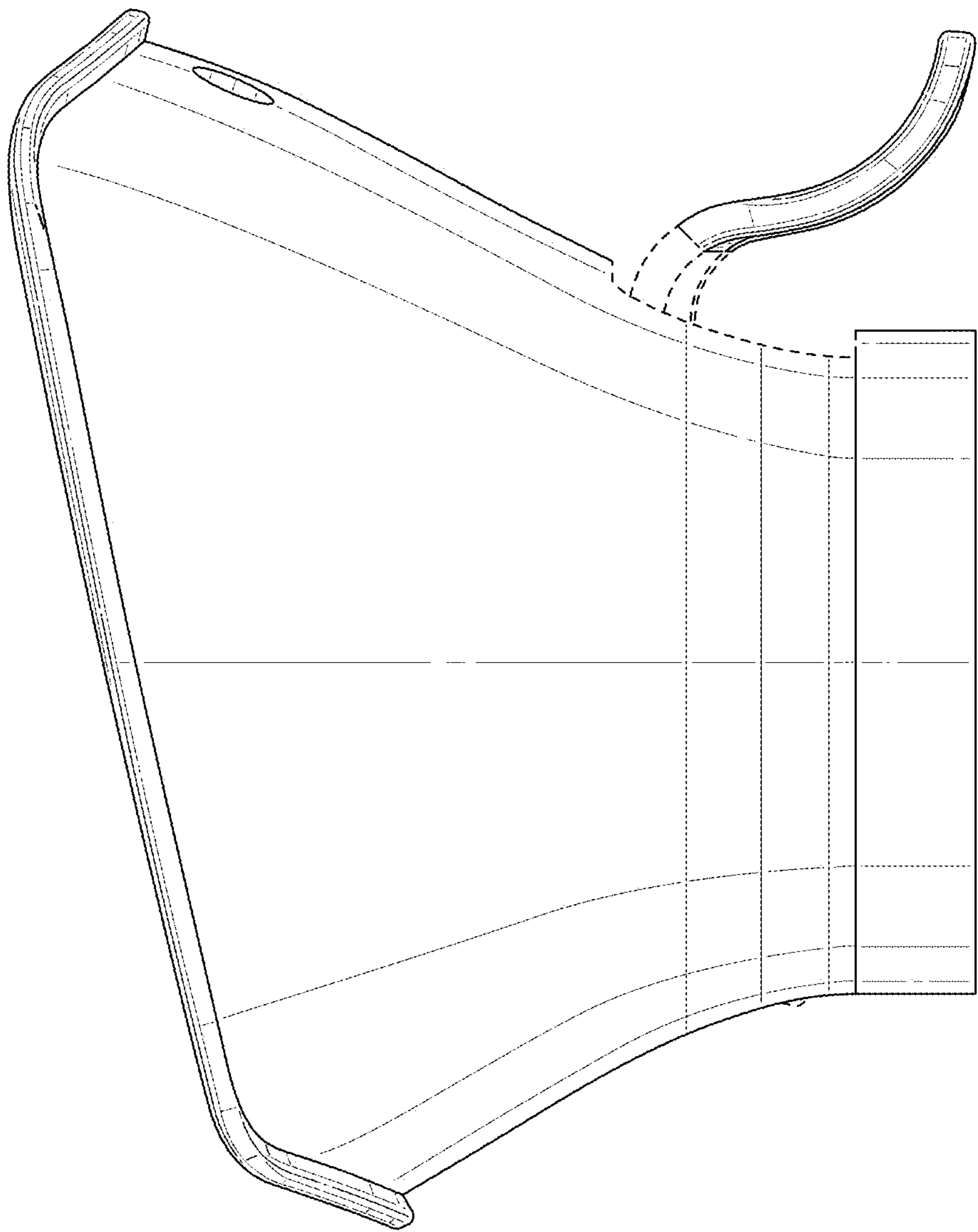


FIG. 7

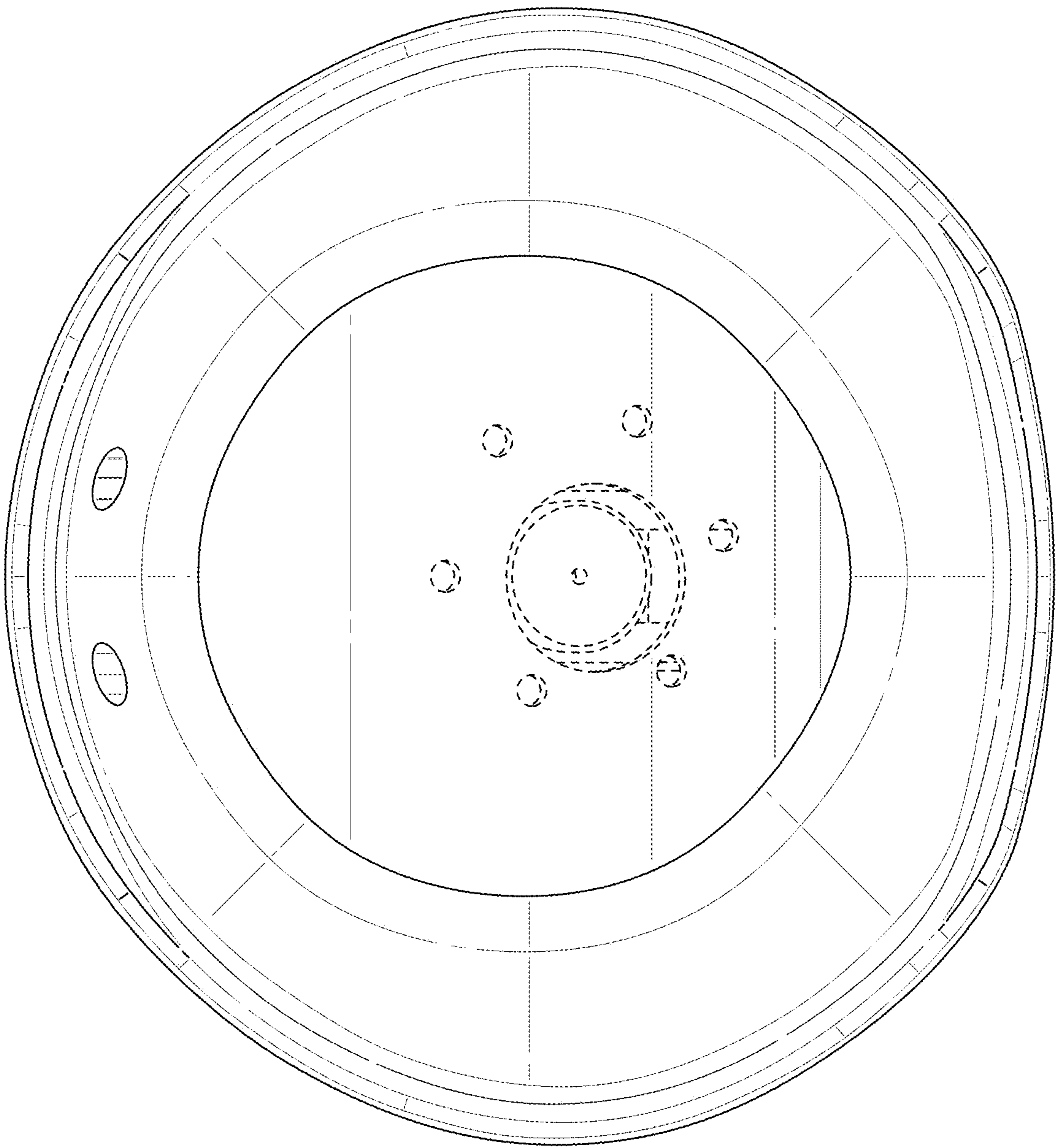


FIG. 8

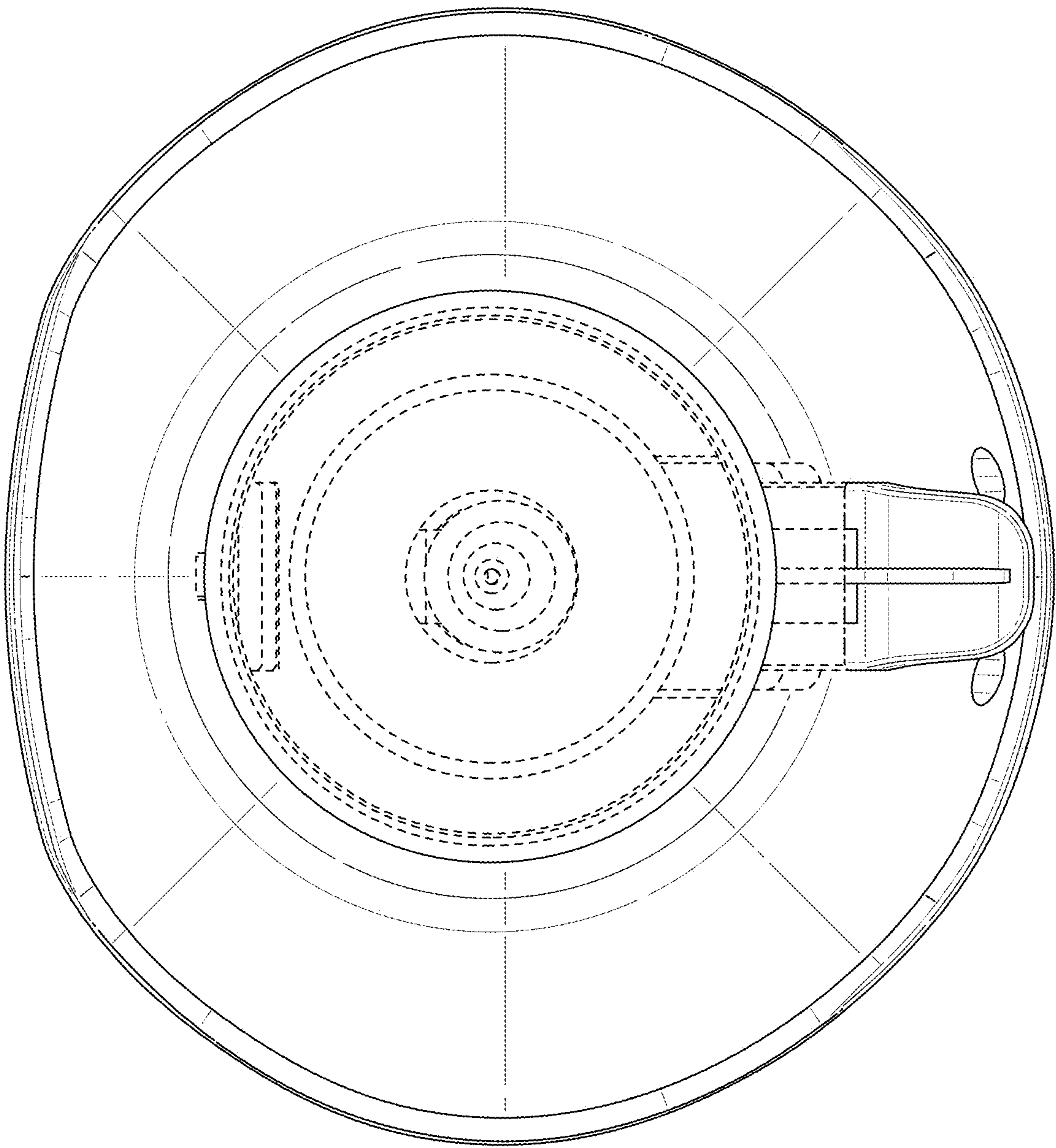


FIG. 9