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

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(54) **ATOMIZING DEVICE**

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

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Related U.S. Application Data

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Foreign Application Priority Data

Oct. 31, 2018 (CN) 201830613485.0

(51) **LOC (13) Cl.** **27-02**

(52) **U.S. Cl.**
USPC **D27/162**

(58) **Field of Classification Search**

USPC D27/162, 100, 101, 163-165, 172, 174, D27/183, 185-194; D24/110, 110.5; D13/103, 107-109; D23/366
CPC A24F 47/002; A24F 47/006; A24F 47/008; A61M 15/00; A61M 15/06
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

D323,292 S * 1/1992 Jones D9/424
D492,445 S * 6/2004 Parcevaux D27/194

D514,222 S *	1/2006	Anderson	D24/110
D525,871 S *	8/2006	Zeh	D9/521
D613,395 S *	4/2010	Nakao	D24/110
D661,795 S *	6/2012	Clarke	D24/110
D763,502 S *	8/2016	Verleur	D27/167
D809,648 S *	2/2018	Ohrt	D24/110
D820,514 S *	6/2018	Durand	D27/162
D820,515 S *	6/2018	Nettenstrom	D27/167
D846,796 S *	4/2019	Pan	D27/101
D850,710 S *	6/2019	Wu	D27/101
D852,408 S *	6/2019	Nettenstrom	D27/101
D853,632 S *	7/2019	Qiu	D27/101
D872,934 S *	1/2020	Powell	D27/163
D875,302 S *	2/2020	Pan	D27/162
D875,303 S *	2/2020	Pan	D27/162
D875,305 S *	2/2020	Lai	D27/167
D875,306 S *	2/2020	Pan	D27/167
D877,977 S *	3/2020	Ding	D27/162
D880,053 S *	3/2020	Han	D27/162
D880,060 S *	3/2020	Chen	D27/194
D881,460 S *	4/2020	Han	D27/162
D885,657 S *	5/2020	Lai	D27/194

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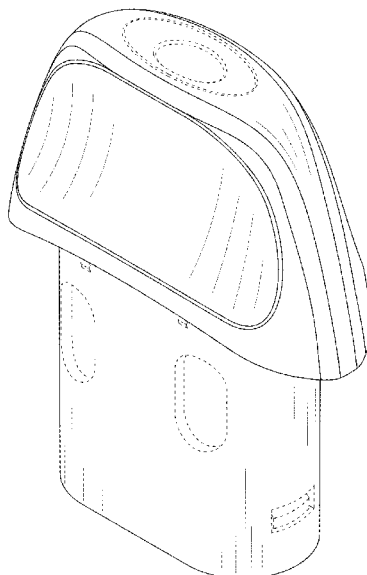
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of an atomizing device showing my design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines in the drawings depict portions of the atomizing device that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D887,630	S	*	6/2020	Lai	D27/162
D888,330	S	*	6/2020	Verleur	D27/167
D889,736	S	*	7/2020	Han	D27/162
D890,417	S	*	7/2020	Austin	D27/162
D893,094	S	*	8/2020	Wang	D27/162
D895,199	S	*	9/2020	Li	D27/162
D900,385	S	*	10/2020	Wang	D27/162
D900,386	S	*	10/2020	Wang	D27/162
D902,473	S	*	11/2020	Li	D27/101
D902,480	S	*	11/2020	Chen	D27/194
D903,936	S	*	12/2020	He	D27/162
D904,680	S	*	12/2020	Pan	D27/162
D907,290	S	*	1/2021	Pan	D27/162
D907,844	S	*	1/2021	Pan	D27/162
D908,279	S	*	1/2021	Li	D27/162
D911,600	S	*	2/2021	Chen	D27/162
2019/0053542	A1	*	2/2019	Chen	A61M 11/042

* cited by examiner

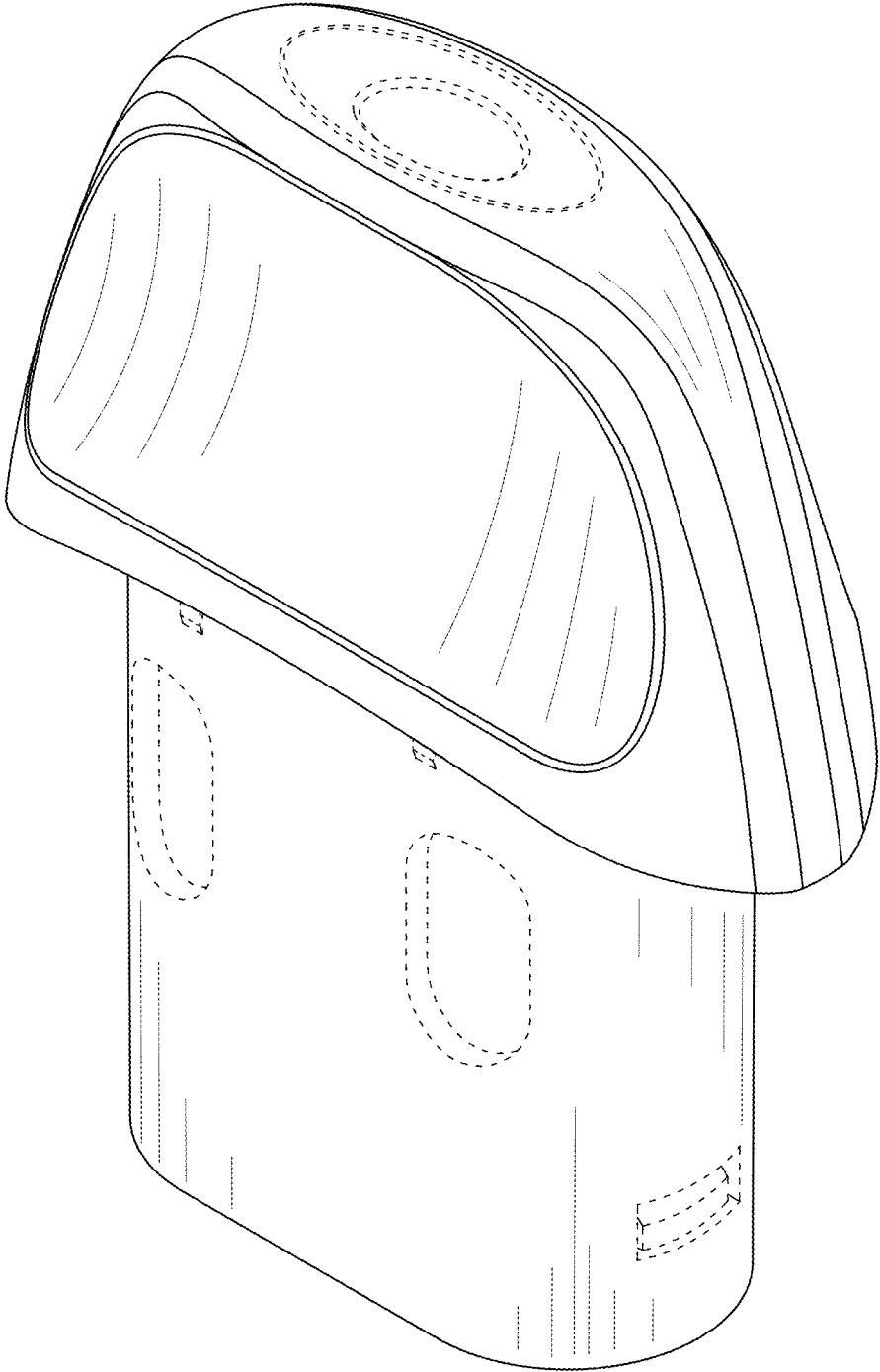


FIG. 1

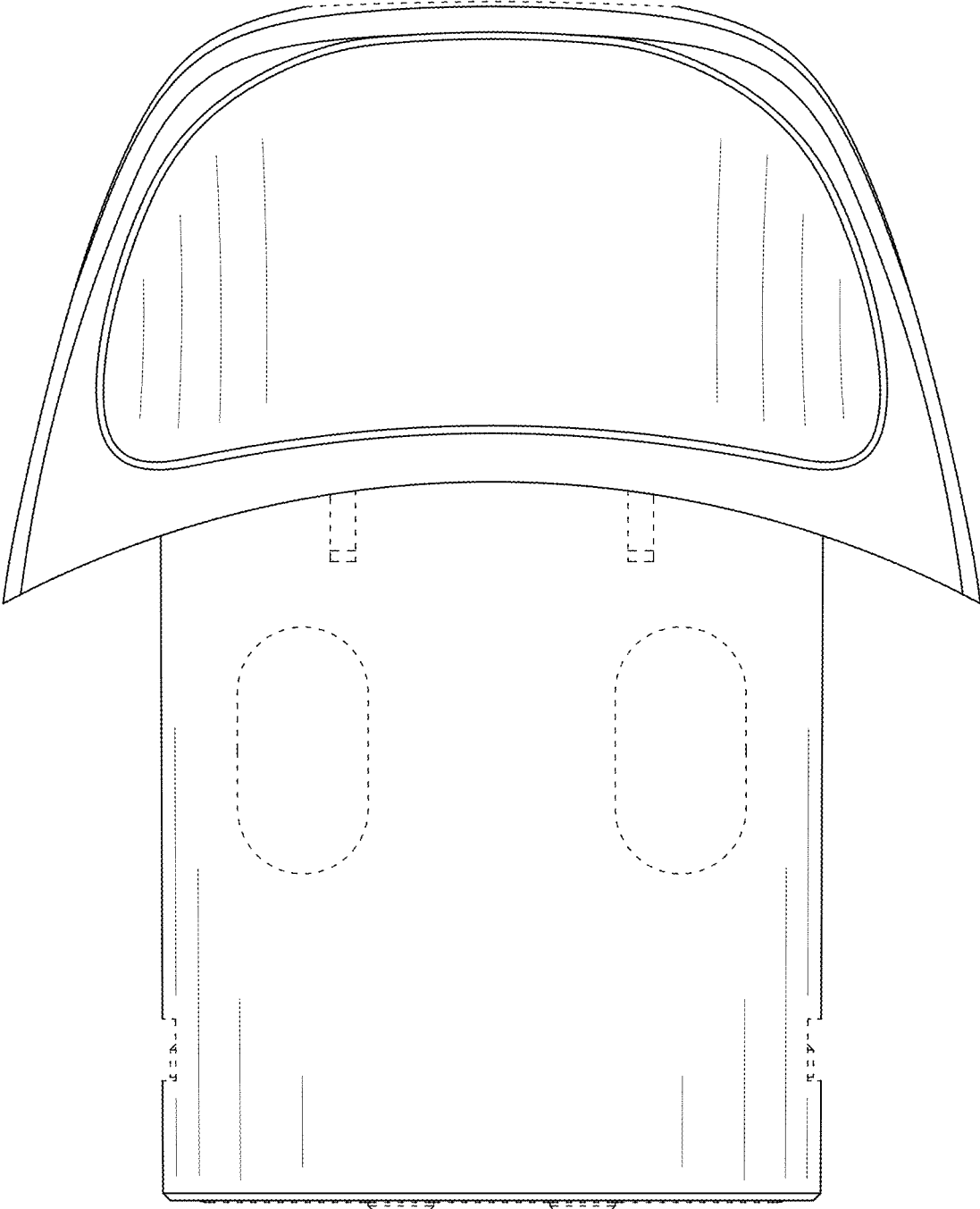


FIG. 2

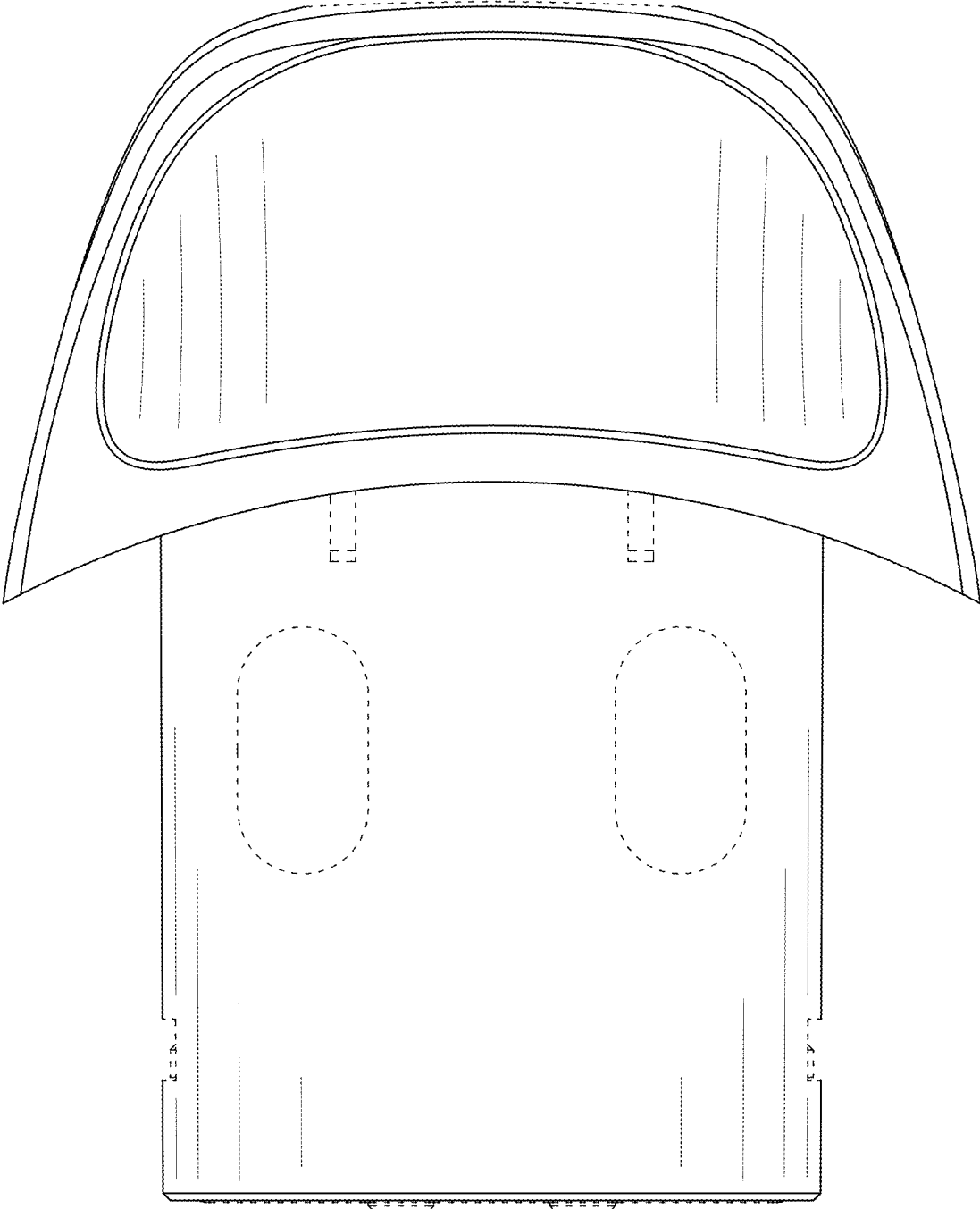


FIG. 3

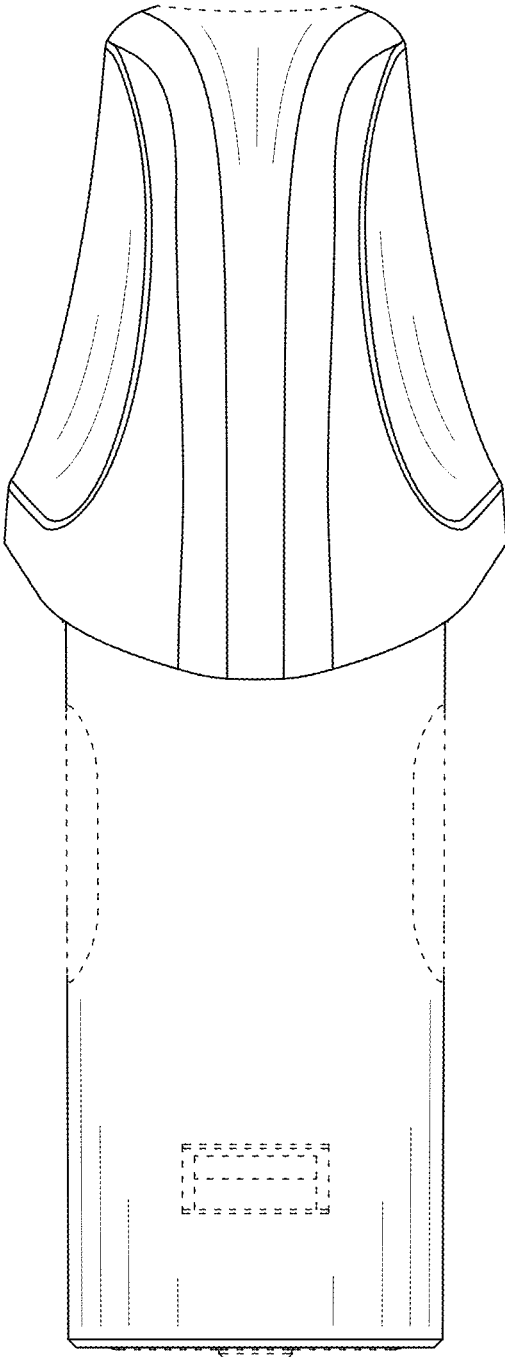


FIG. 4

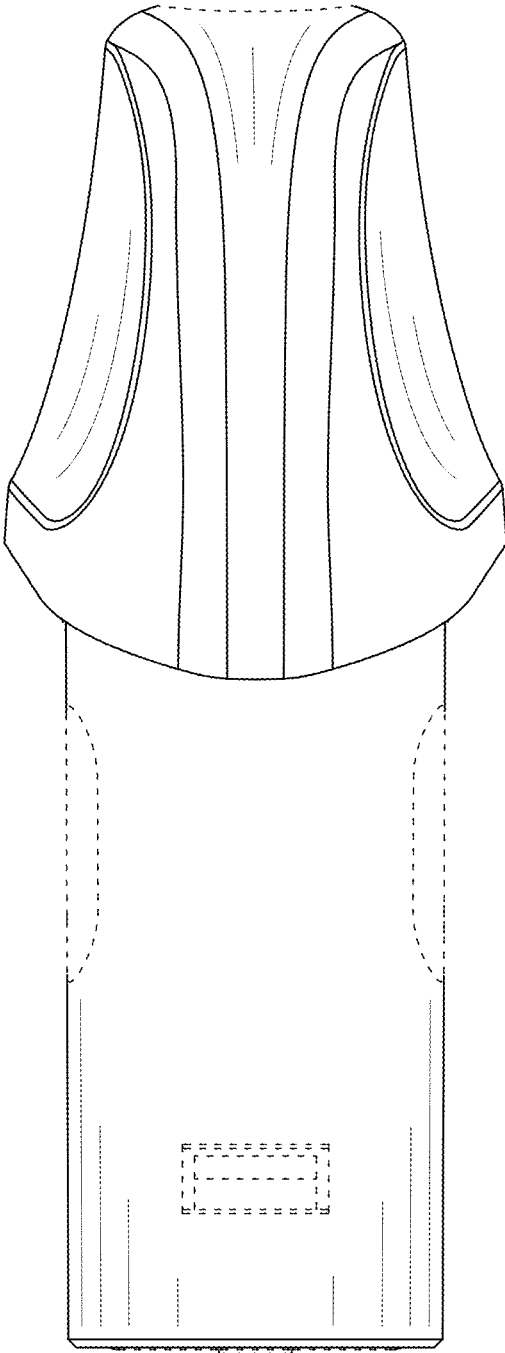


FIG. 5

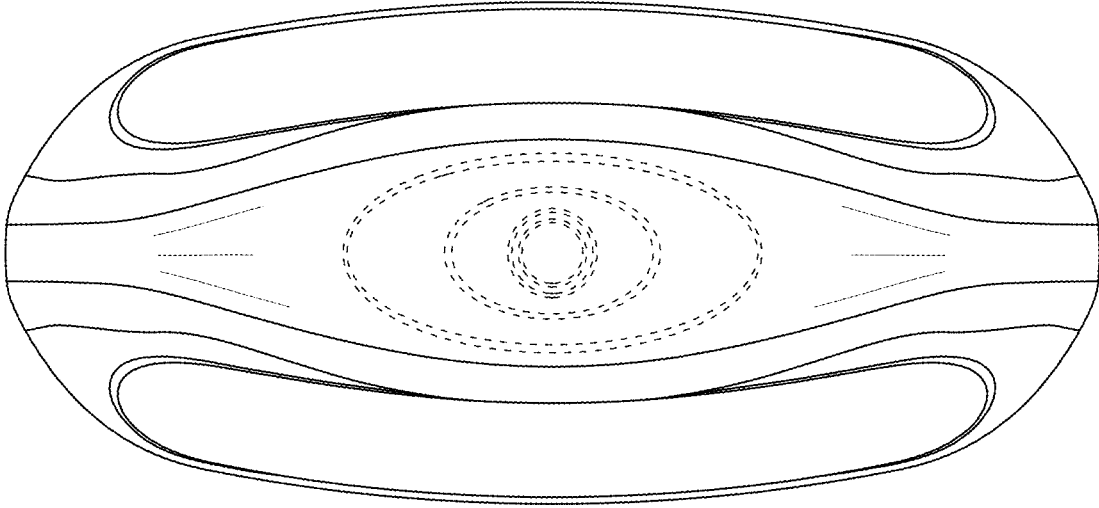


FIG. 6

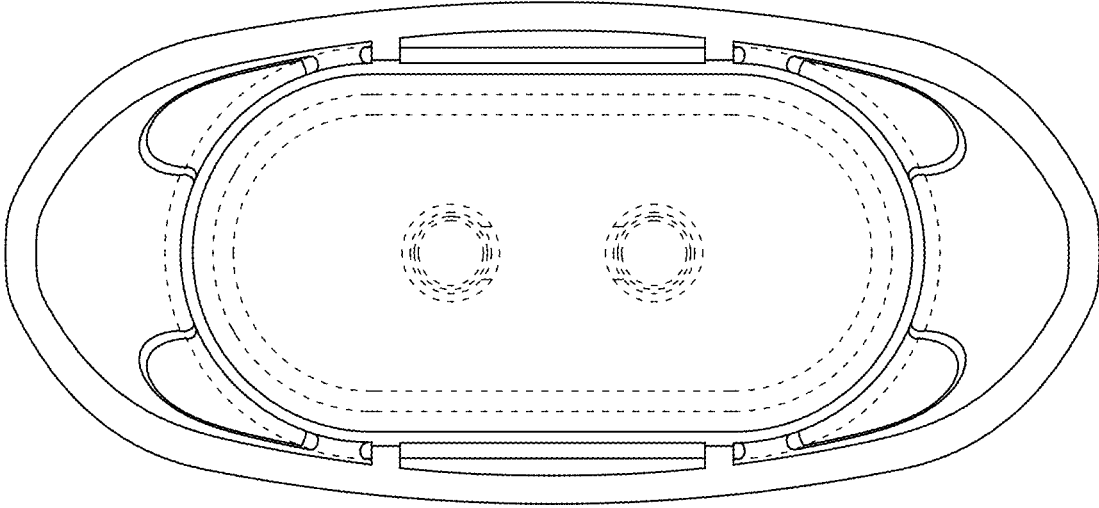


FIG. 7