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(12) United States Design Patent

Lafond et al.

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(54) **COMPRESSIBLE CONTAINER**

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(73) Assignee: **3088081 Canada Inc.**, St-Hilaire (CA)

(**) Term: **14 Years**

(21) Appl. No.: **29/277,848**

(22) Filed: **Mar. 12, 2007**

(51) **LOC (8) Cl.** **09-01**

(52) **U.S. Cl.** **D9/683**; D9/520; D9/523

(58) **Field of Classification Search** D9/683, D9/502, 516, 517, 520, 523–528, 549, 557–562, D9/570, 571, 574, 575; 215/373, 376, 382; 220/606, 608, 609, 623, 624, 666, 669–675; 222/92, 93–96, 105–107, 206–215
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,376,558	A *	5/1921	Lien	222/341
D115,790	S *	7/1939	Hoch	D9/550
2,250,022	A *	7/1941	Hoffman	222/92
3,162,371	A *	12/1964	Palmer et al.	239/327
3,201,111	A *	8/1965	Afton	267/153
3,276,176	A *	10/1966	Jonsson	52/309.2
3,494,509	A *	2/1970	McGuire	222/107
3,506,163	A *	4/1970	Rauh	222/212
D252,379	S *	7/1979	Hartung	D9/683
4,428,507	A *	1/1984	Sneider	222/105
D288,293	S *	2/1987	Arvans	D9/500
5,320,256	A *	6/1994	Wood	222/212
5,447,110	A *	9/1995	Brown	141/2
D372,667	S *	8/1996	Mazda	D9/683
D381,141	S *	7/1997	Balz	D32/29.1
D467,166	S *	12/2002	Gerenraich	D9/683
D480,651	S *	10/2003	Hall et al.	D9/550
6,763,973	B1 *	7/2004	Hudkins	222/1
D534,807	S *	1/2007	Smay et al.	D9/558
2005/0051510	A1 *	3/2005	Varasteh	215/382

* cited by examiner

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(74) *Attorney, Agent, or Firm*—Goudreau Gage Dubuc

(57) **CLAIM**

The ornamental design for a compressible container, as shown and described.

DESCRIPTION

FIG. **1** is a perspective top view of the compressible container showing our new design, in an expanded state;

FIG. **2** is a back view of the container of FIG. **1**;

FIG. **3** is a side view of the container of FIG. **1**;

FIG. **4** is a front view of the container of FIG. **1**;

FIG. **5** is a top plan view of the container of FIG. **1**;

FIG. **6** is a bottom plan view of the container of FIG. **1**;

FIG. **7** is a perspective top view showing the container of FIG. **1** in a compressed state

FIG. **8** is a cross sectional view taken along line **8**—**8** of FIG. **3**;

FIG. **9** is a perspective top view showing a second embodiment of our new design in an expanded state;

FIG. **10** is a back view of the container of FIG. **9**;

FIG. **11** is a side view of the container of FIG. **9**;

FIG. **12** is a front view of the container of FIG. **9**;

FIG. **13** is a top plan view of the container of FIG. **9**;

FIG. **14** is a bottom plan view of the container of FIG. **9**;

FIG. **15** is a perspective top view showing the container of FIG. **9** in a compressed state

FIG. **16** is a cross sectional view taken along line **16**—**16** of FIG. **11**;

FIG. **17** is a perspective top view showing a third embodiment of our new design in an expanded state;

FIG. **18** is a back view of the container of FIG. **17**;

FIG. **19** is a side view of the container of FIG. **17**;

FIG. **20** is a front view of the container of FIG. **17**;

FIG. **21** is a top plan view of the container of FIG. **17**;

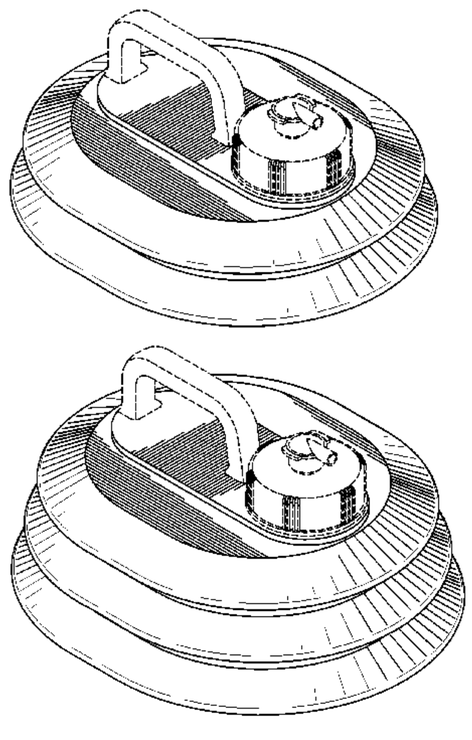


FIG. **22** is a bottom plan view of the container of FIG. **17**;

FIG. **23** is a perspective top view showing the container of FIG. **17** in a compressed state;

FIG. **24** is a cross sectional view taken along line **24**—**24** of FIG. **19**;

FIG. **25** is a perspective top view showing a fourth embodiment of our my new design in an expanded state;

FIG. **26** is a back view of the container of FIG. **25**;

FIG. **27** is a side view of the container of FIG. **25**;

FIG. **28** is a front view of the container of FIG. **25**;

FIG. **29** is a top plan view of the container of FIG. **25**;

FIG. **30** is a bottom plan view of the container of FIG. **25**;

FIG. **31** is a perspective top view showing the container of FIG. **25** in a compressed state;

FIG. **32** is a cross sectional view taken along line **32**—**32** of FIG. **27**;

FIG. **33** is a perspective top view showing a fifth embodiment of our new design in an expanded state;

FIG. **34** is a back view of the container of FIG. **33**;

FIG. **35** is a side view of the container of FIG. **33**;

FIG. **36** is a front view of the container of FIG. **33**;

FIG. **37** is a top plan view of the container of FIG. **33**;

FIG. **38** is a bottom plan view of the container of FIG. **33**;

FIG. **39** is a perspective top view showing the container of FIG. **33** in a compressed state; and,

FIG. **40** is a cross sectional view taken along line **40**—**40** of FIG. **35**.

The broken lines are included for the purpose of illustrating portions of the compressible container that form no part of the claimed design.

1 Claim, 40 Drawing Sheets

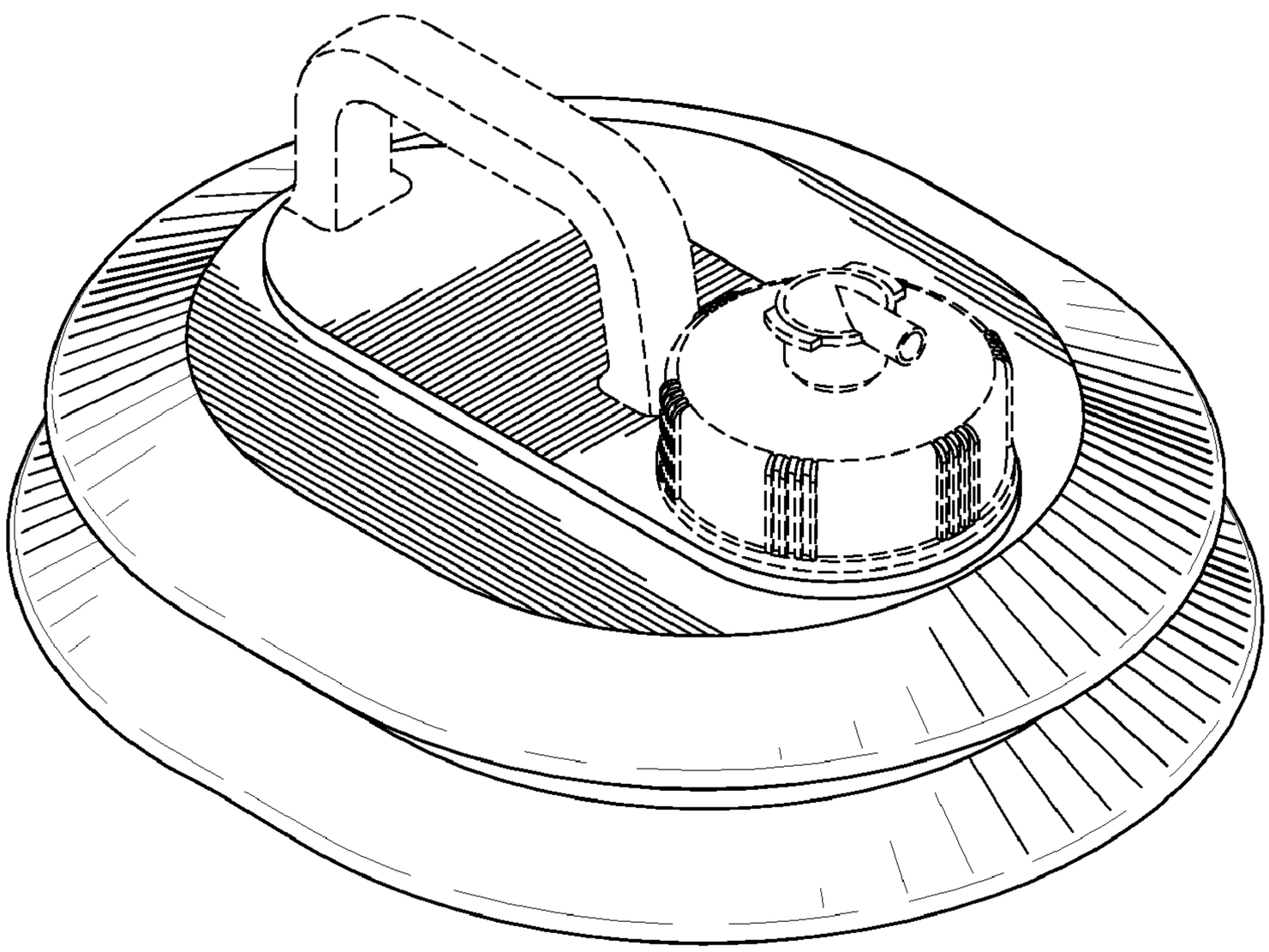


Fig. 1

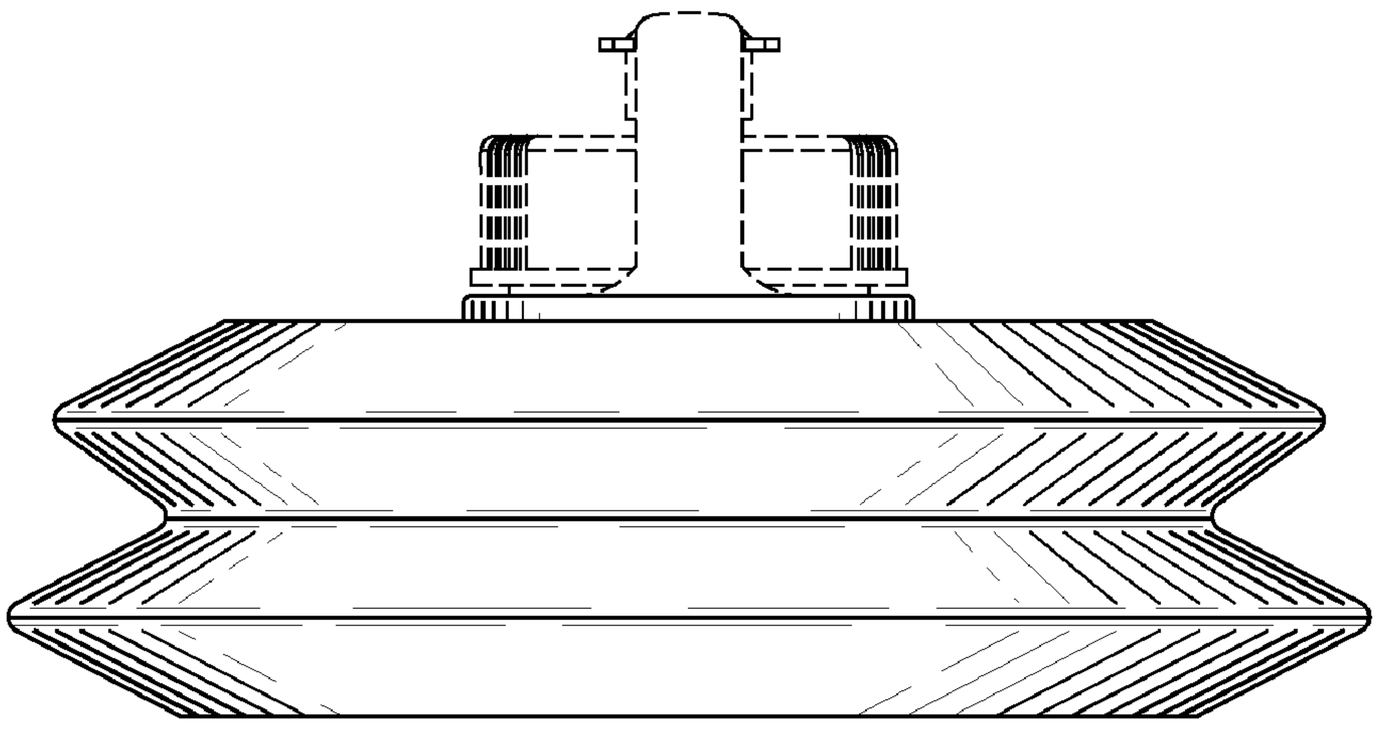


Fig. 2

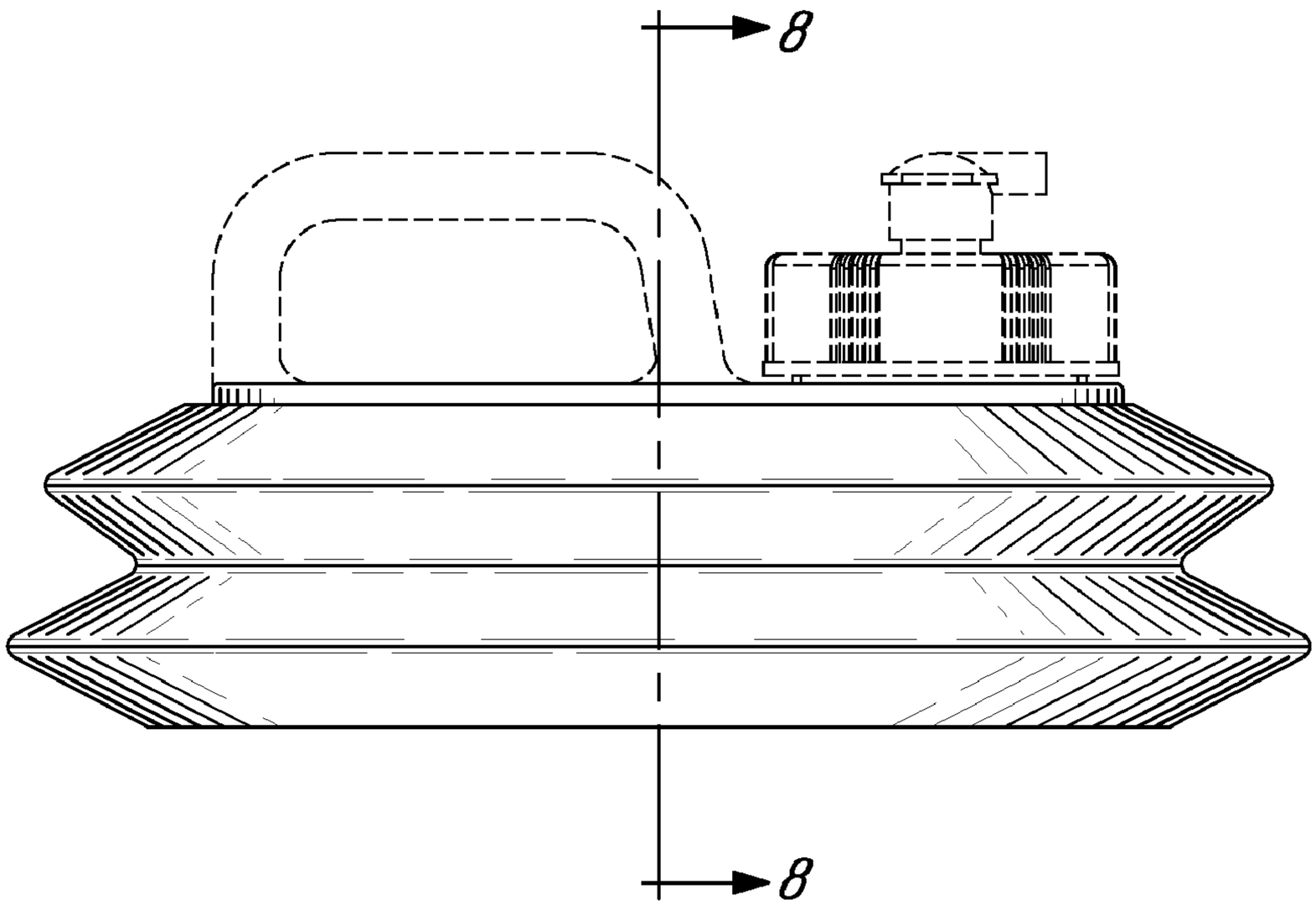


FIG. 3

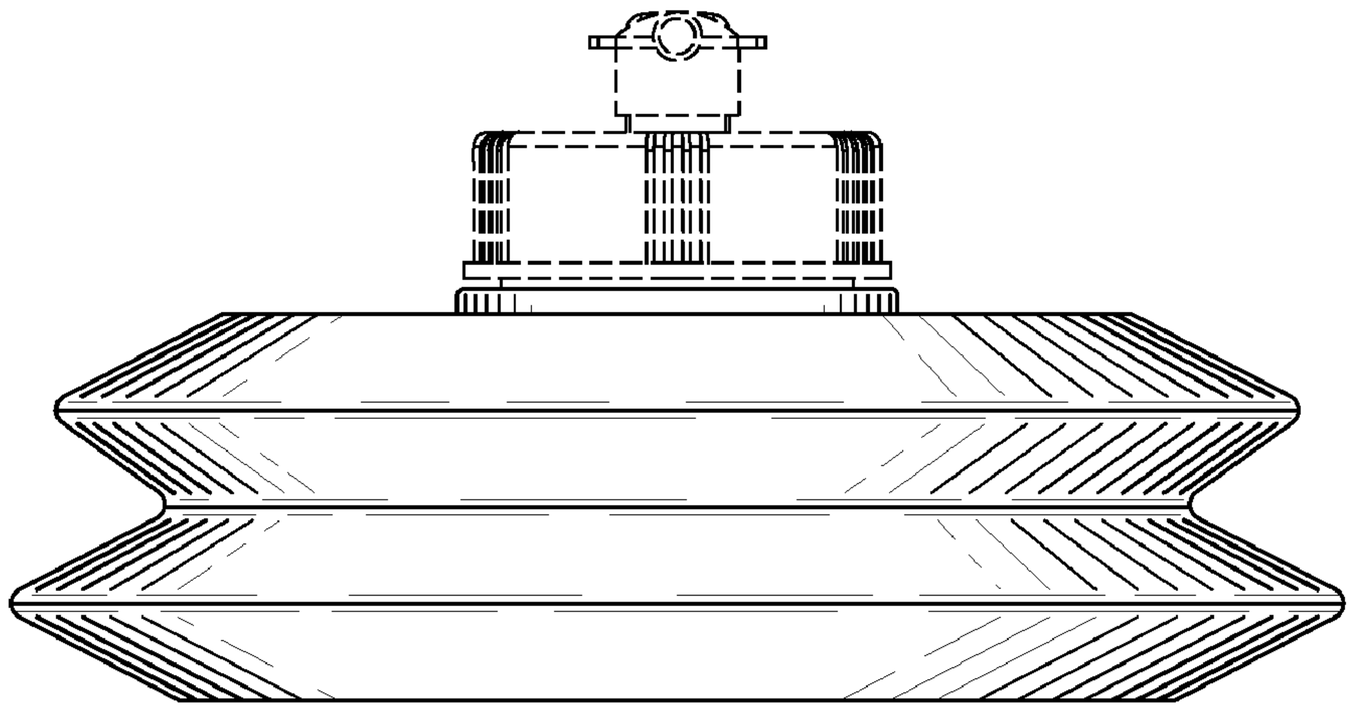


Fig. 4

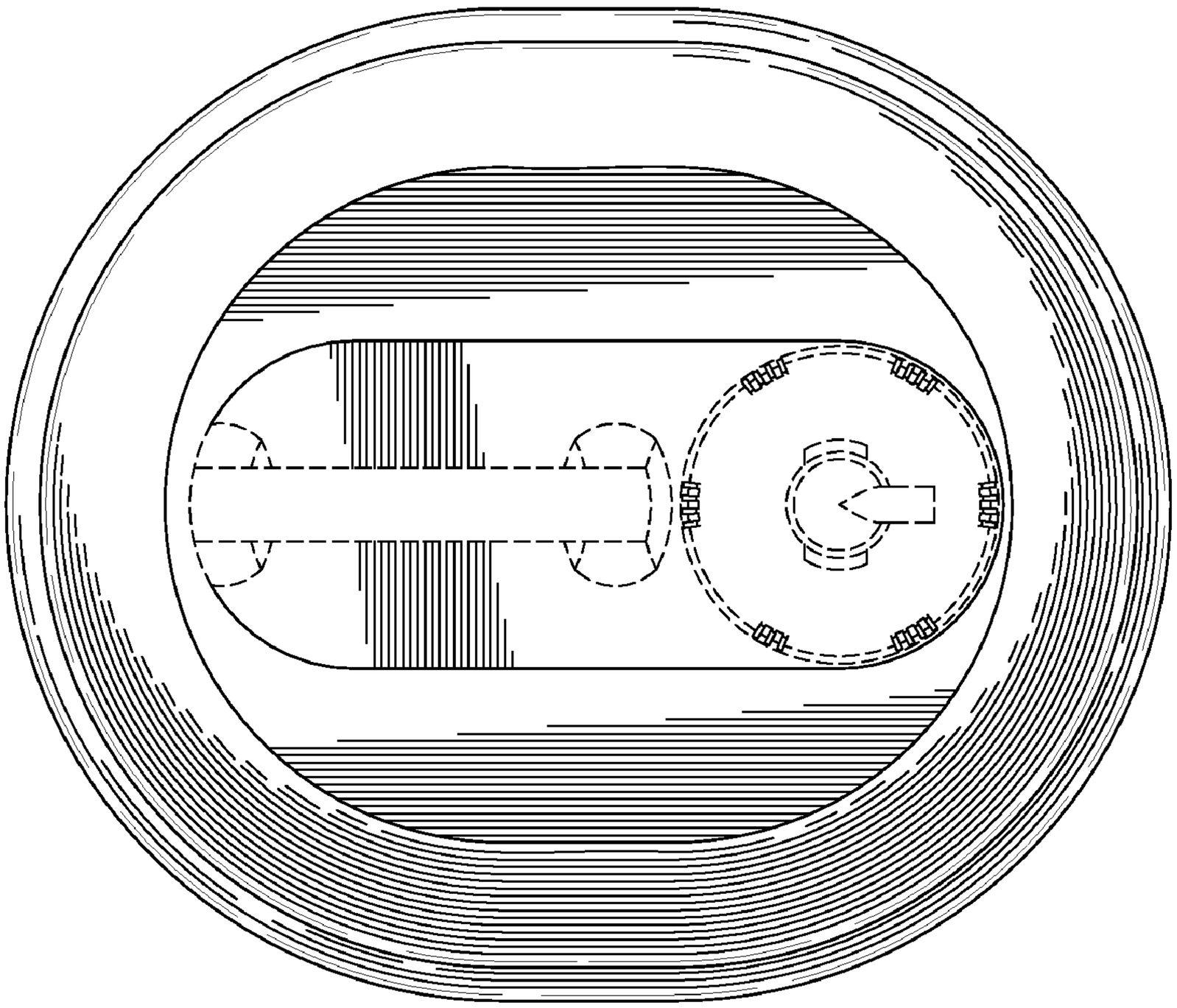
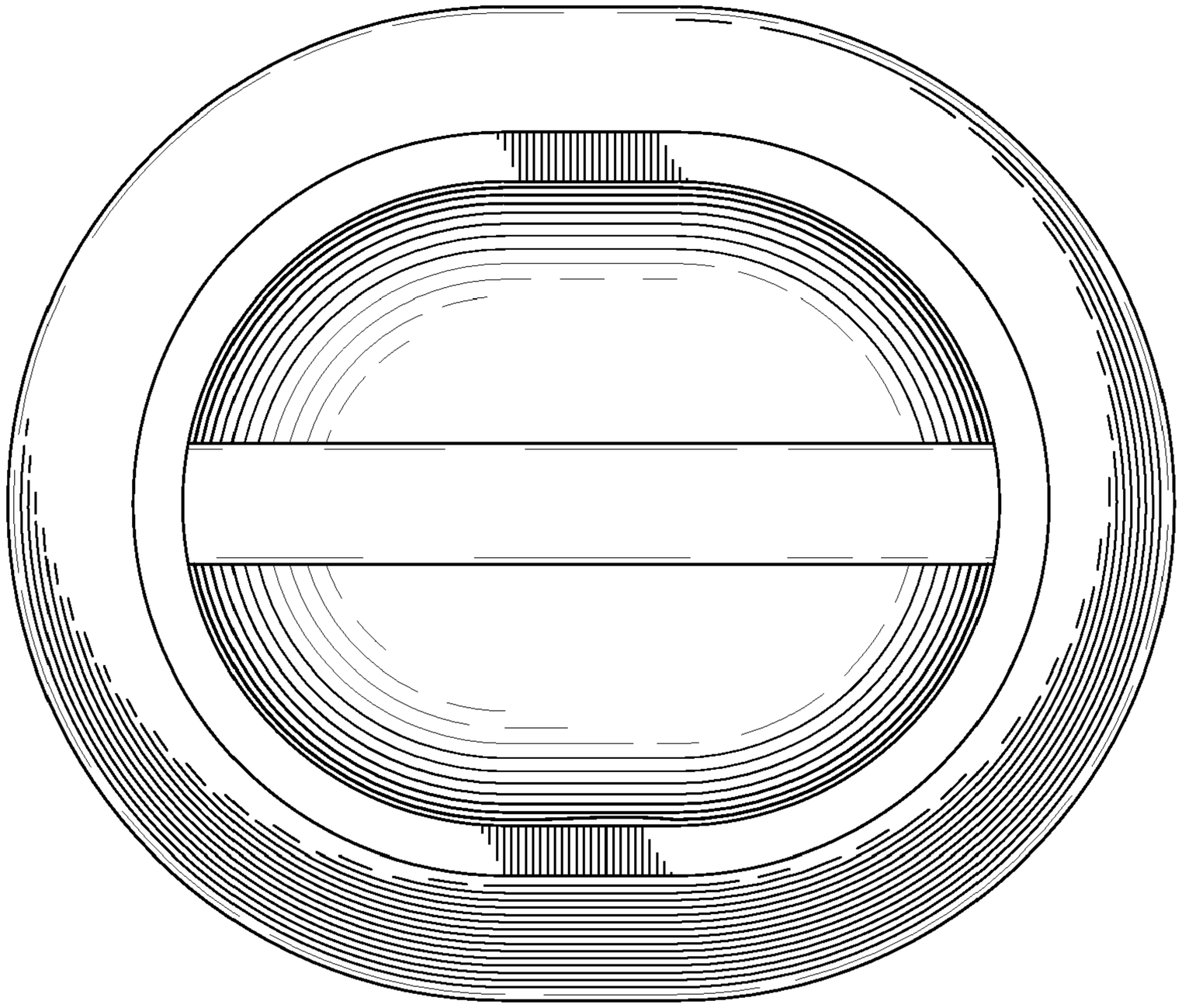


Fig. 5



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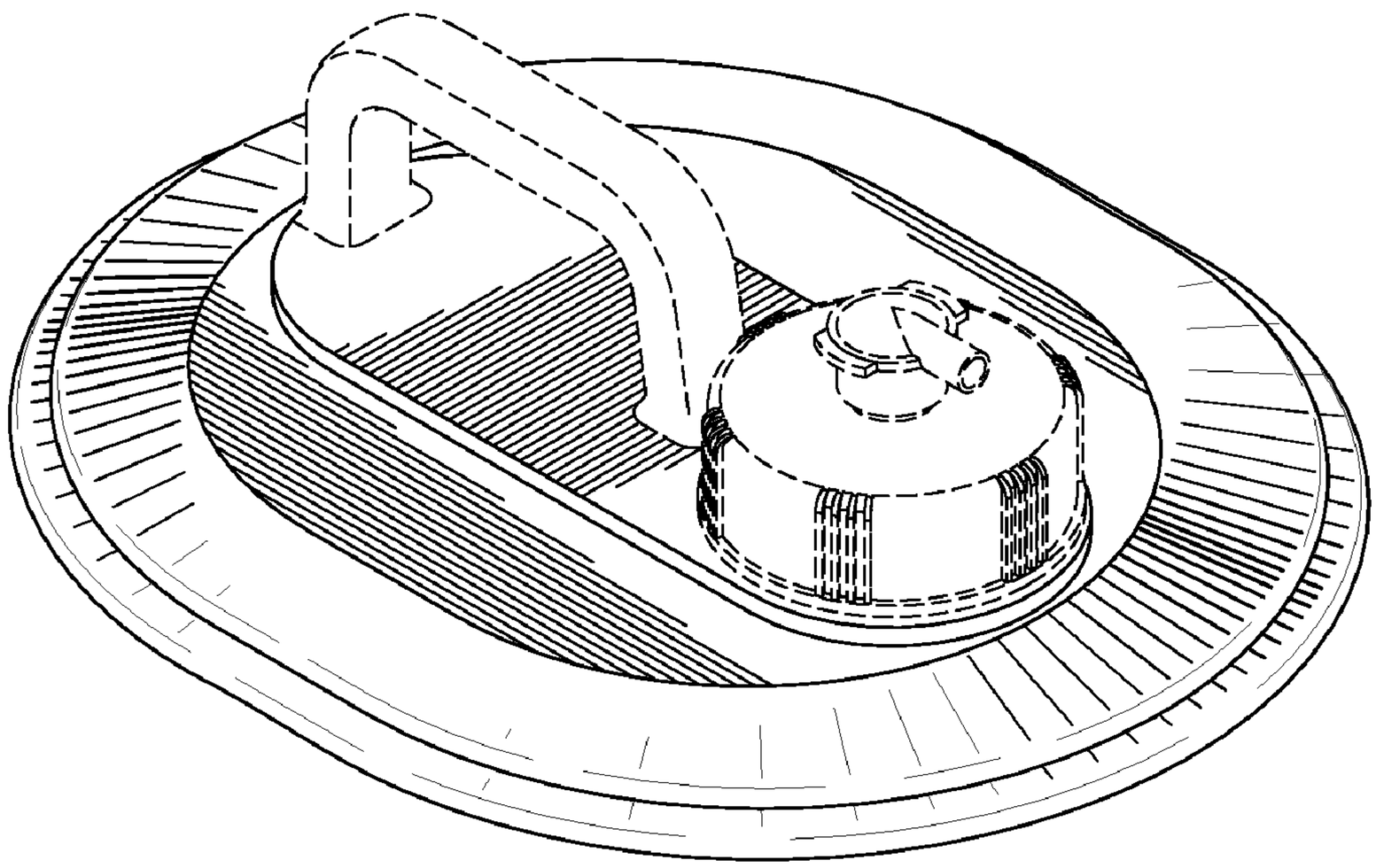


Fig. 7

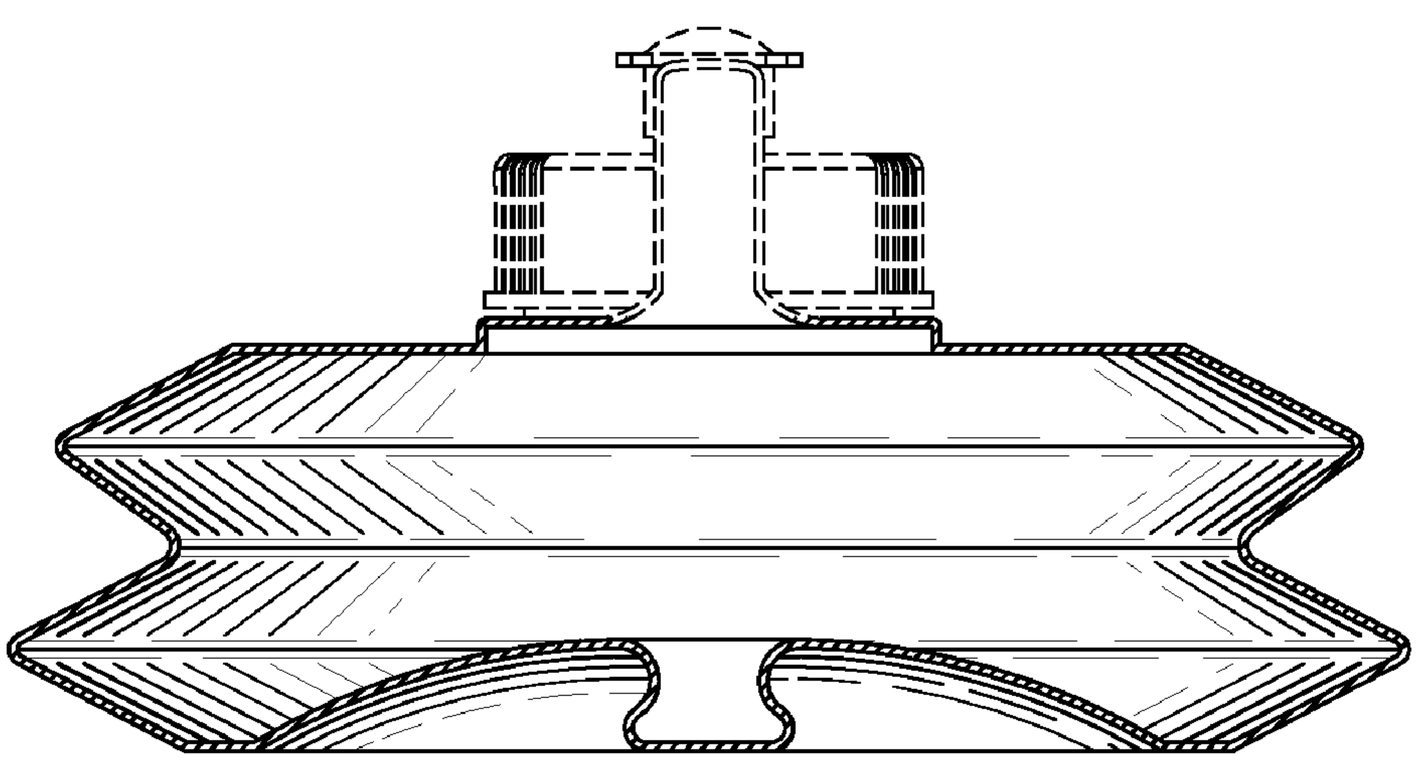


Fig. 8

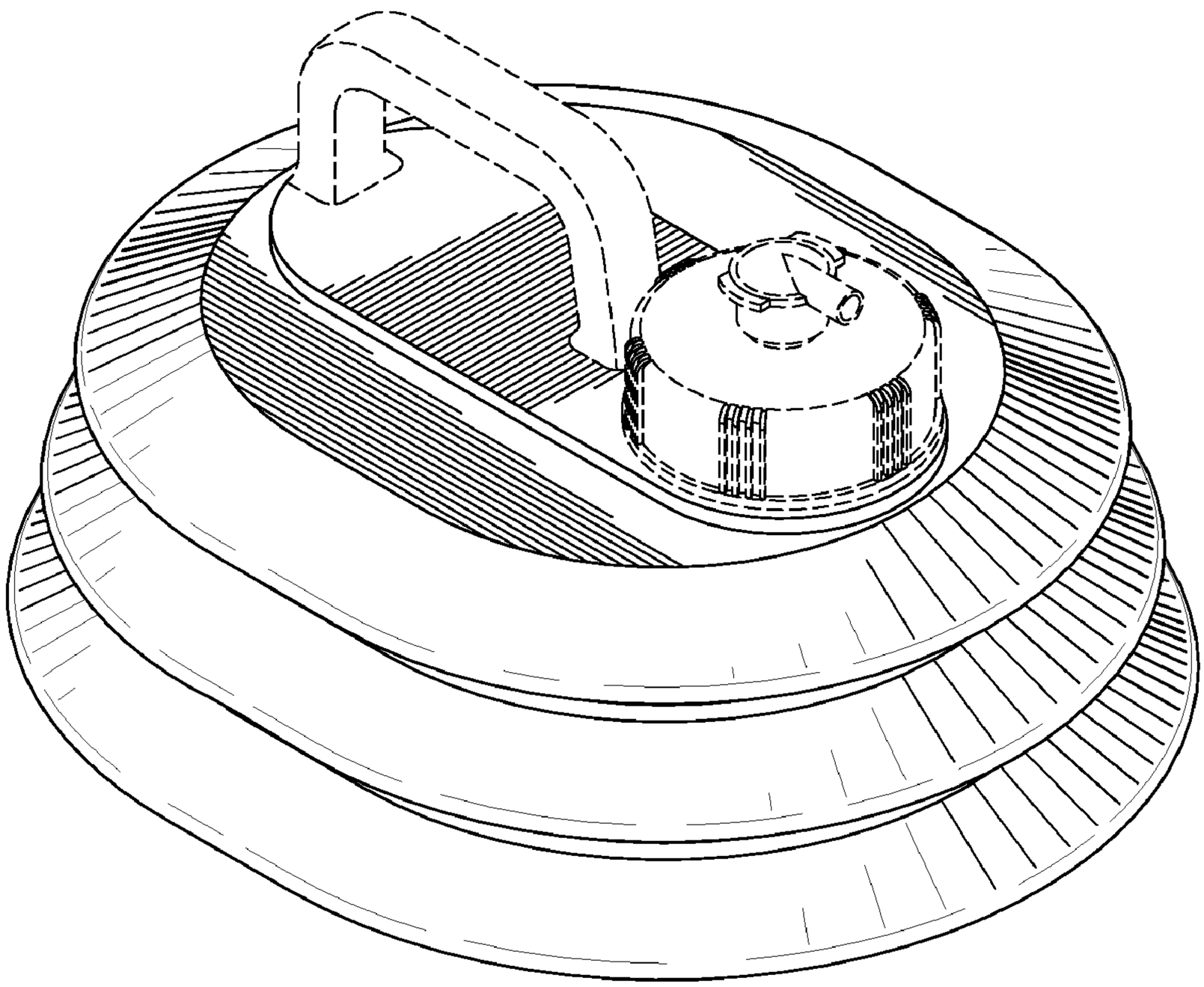
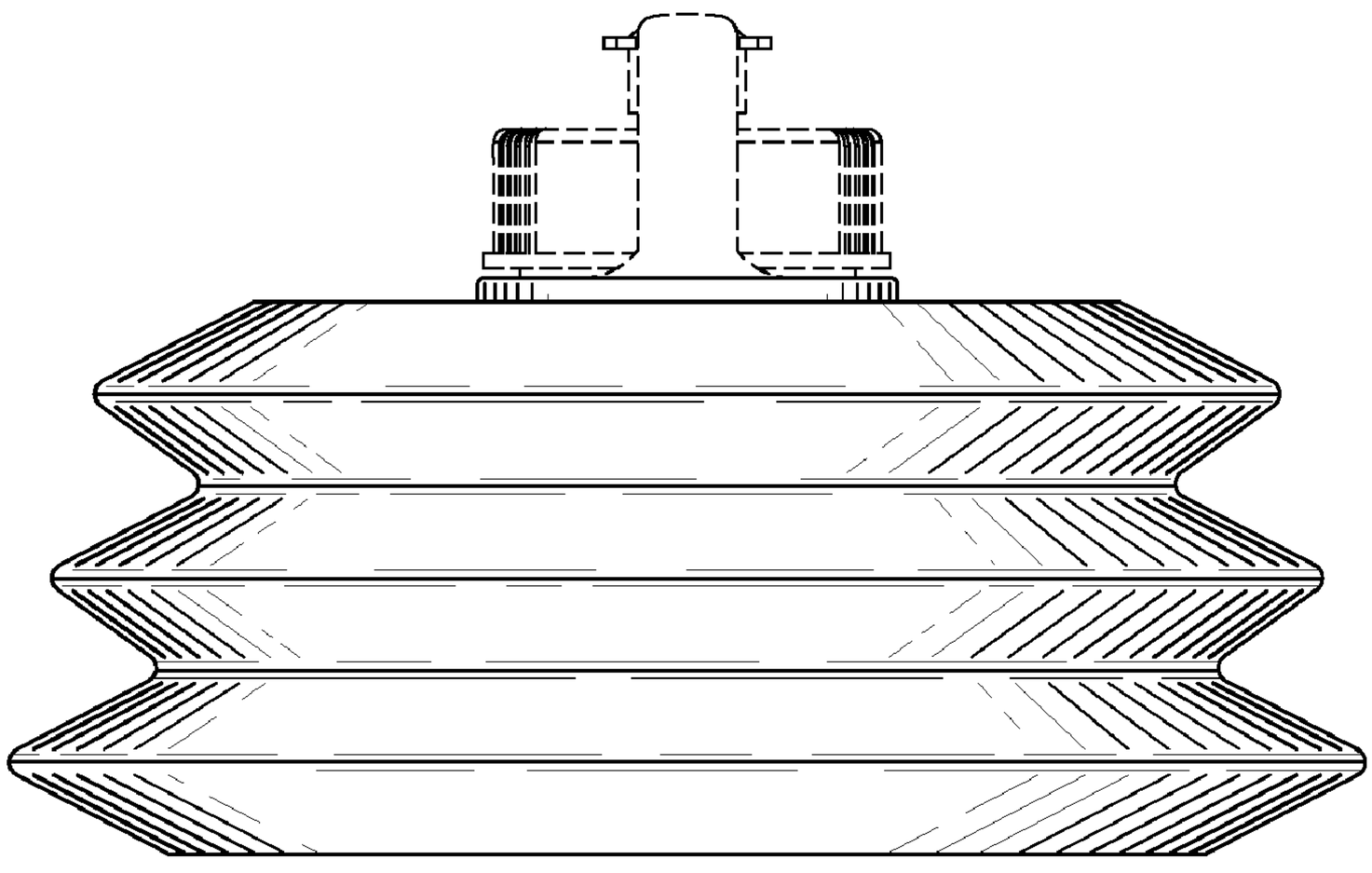


Fig. 9



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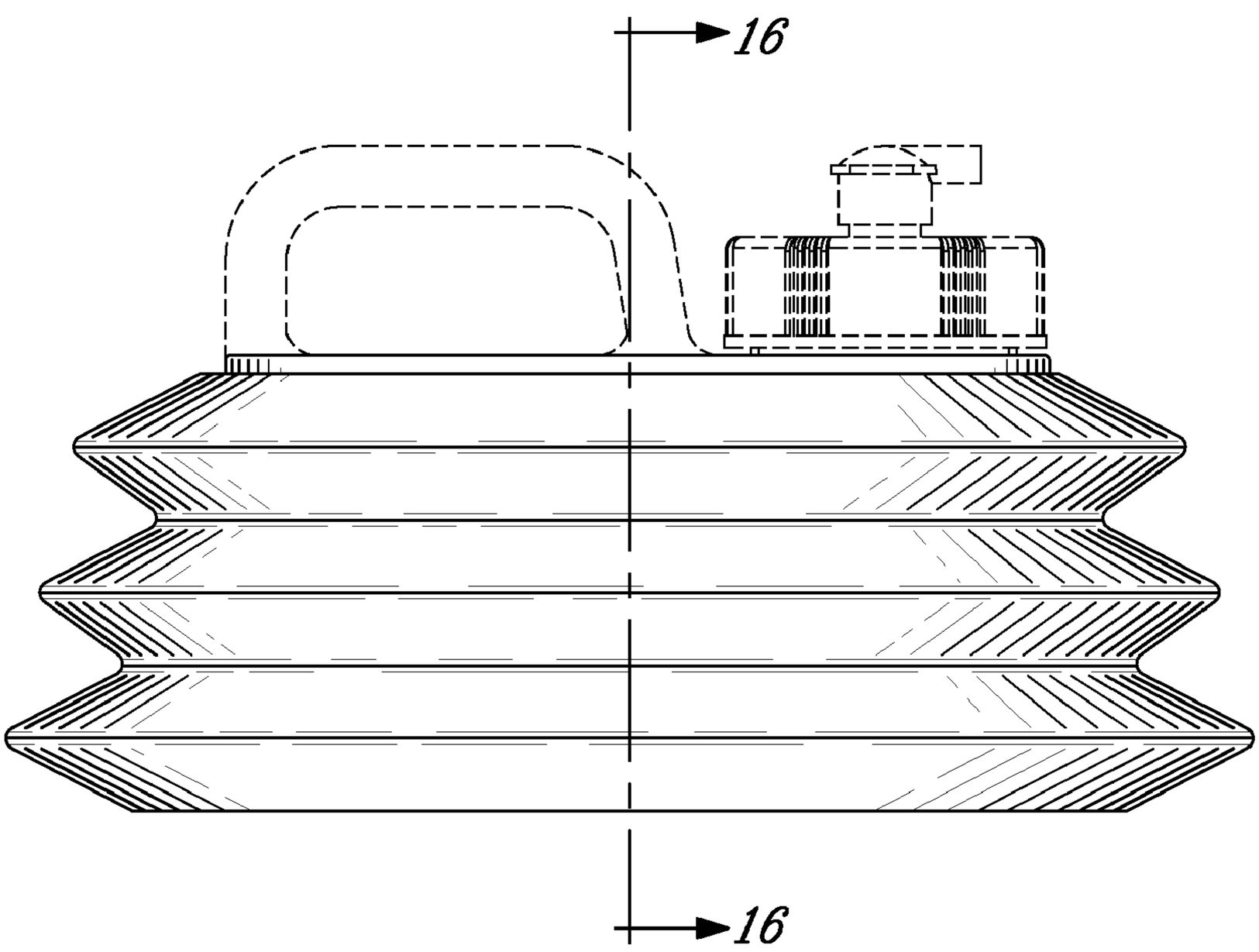


FIG. 11

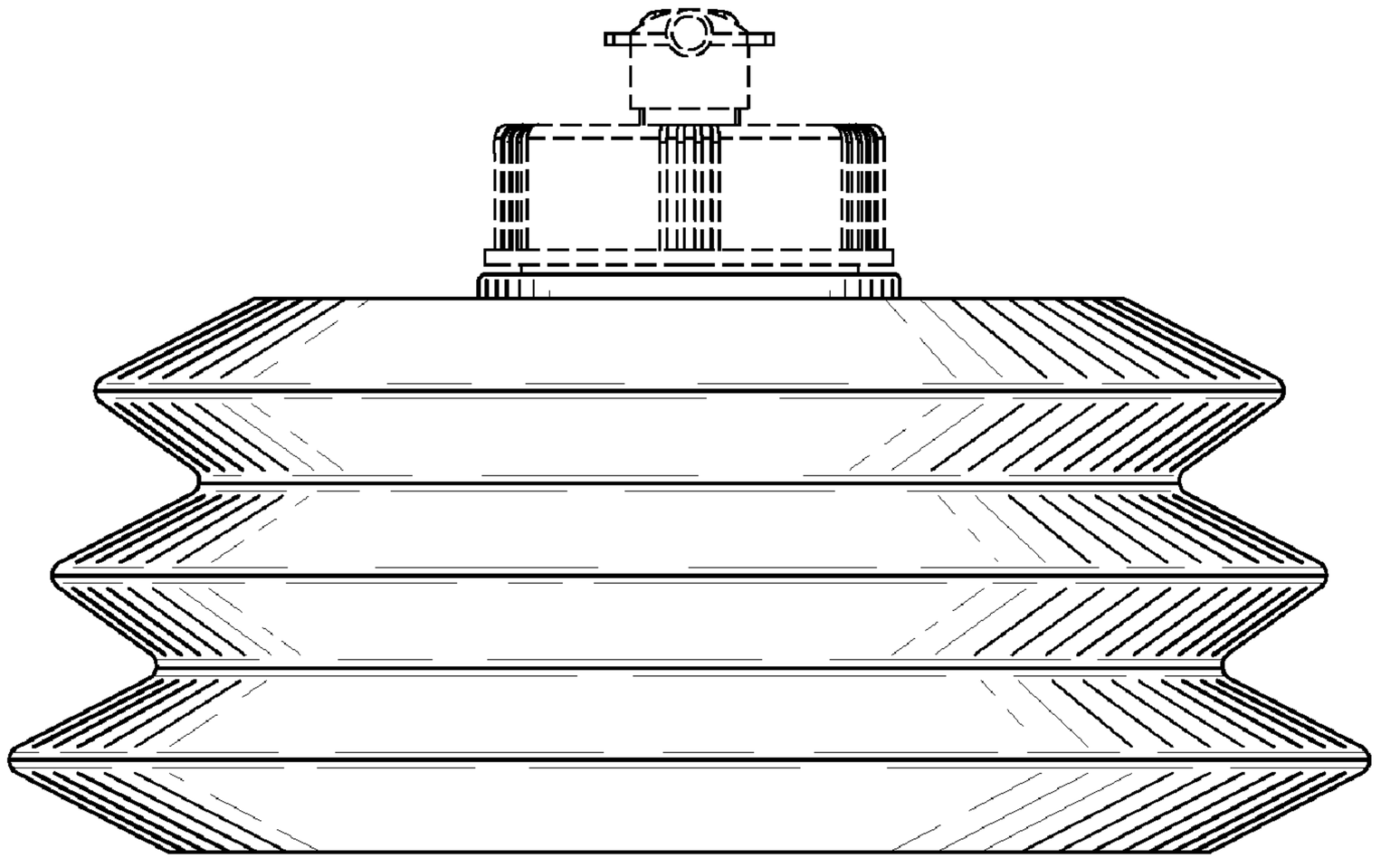


Fig. 12

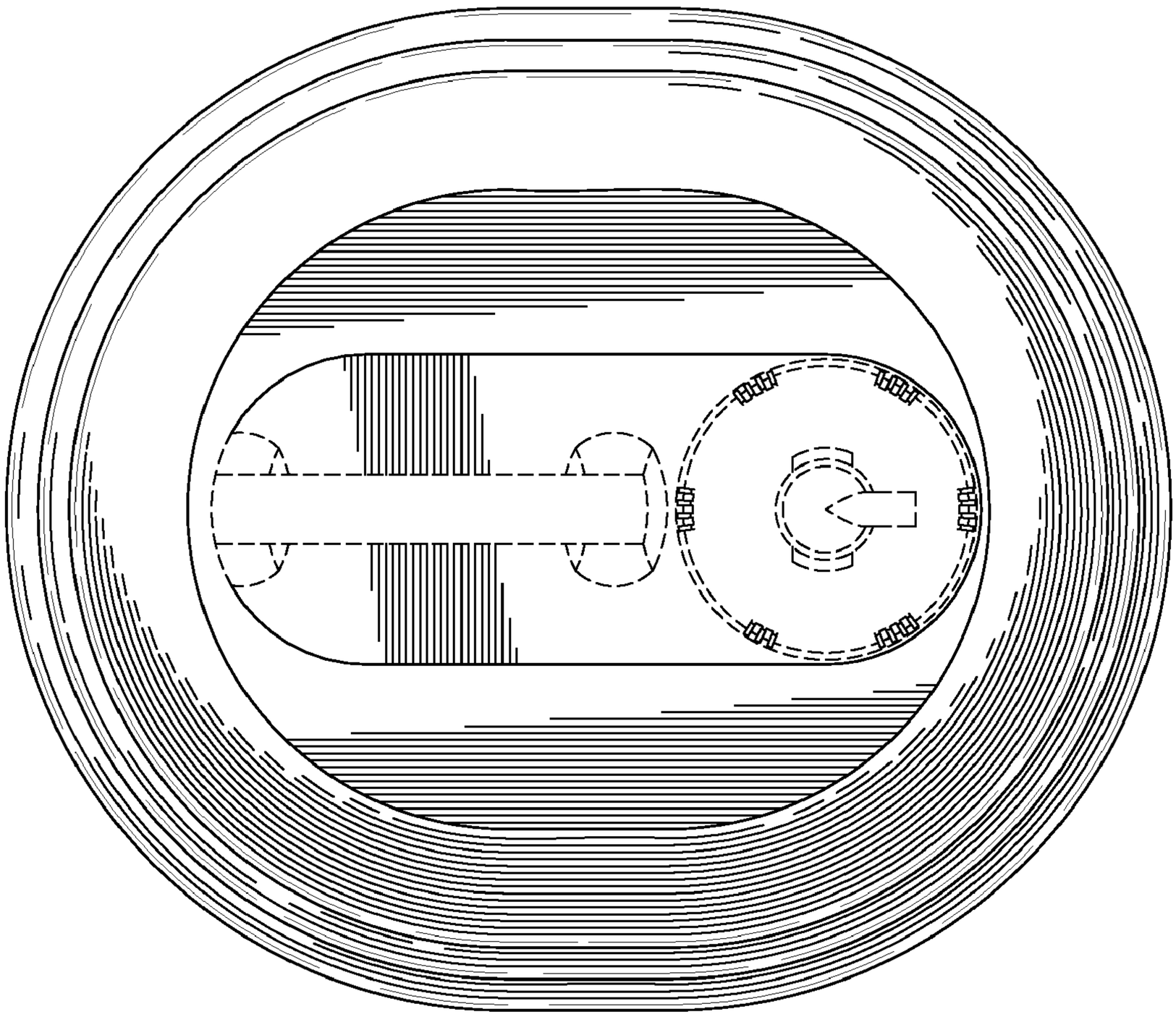


Fig. 13

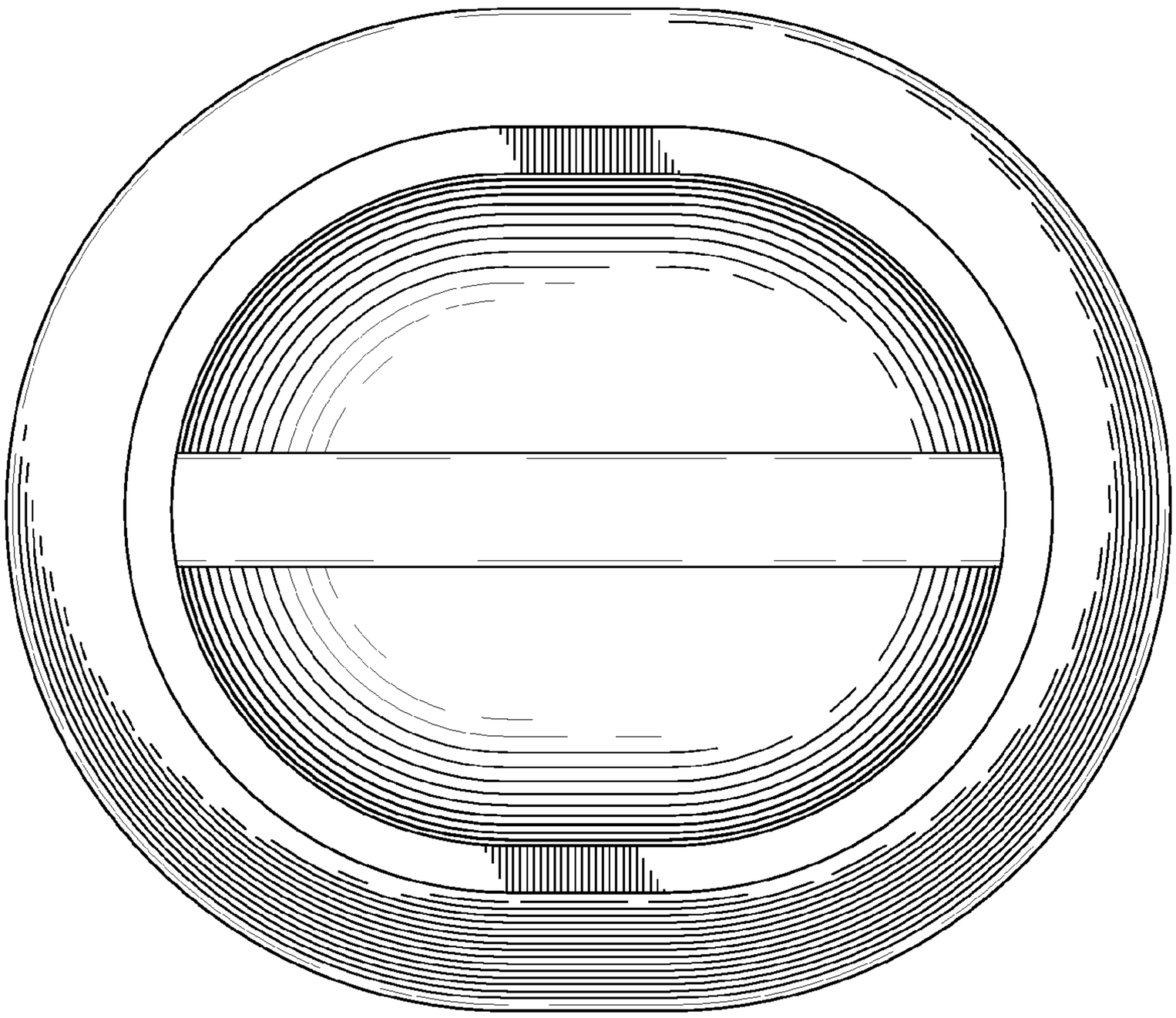


Fig. 14

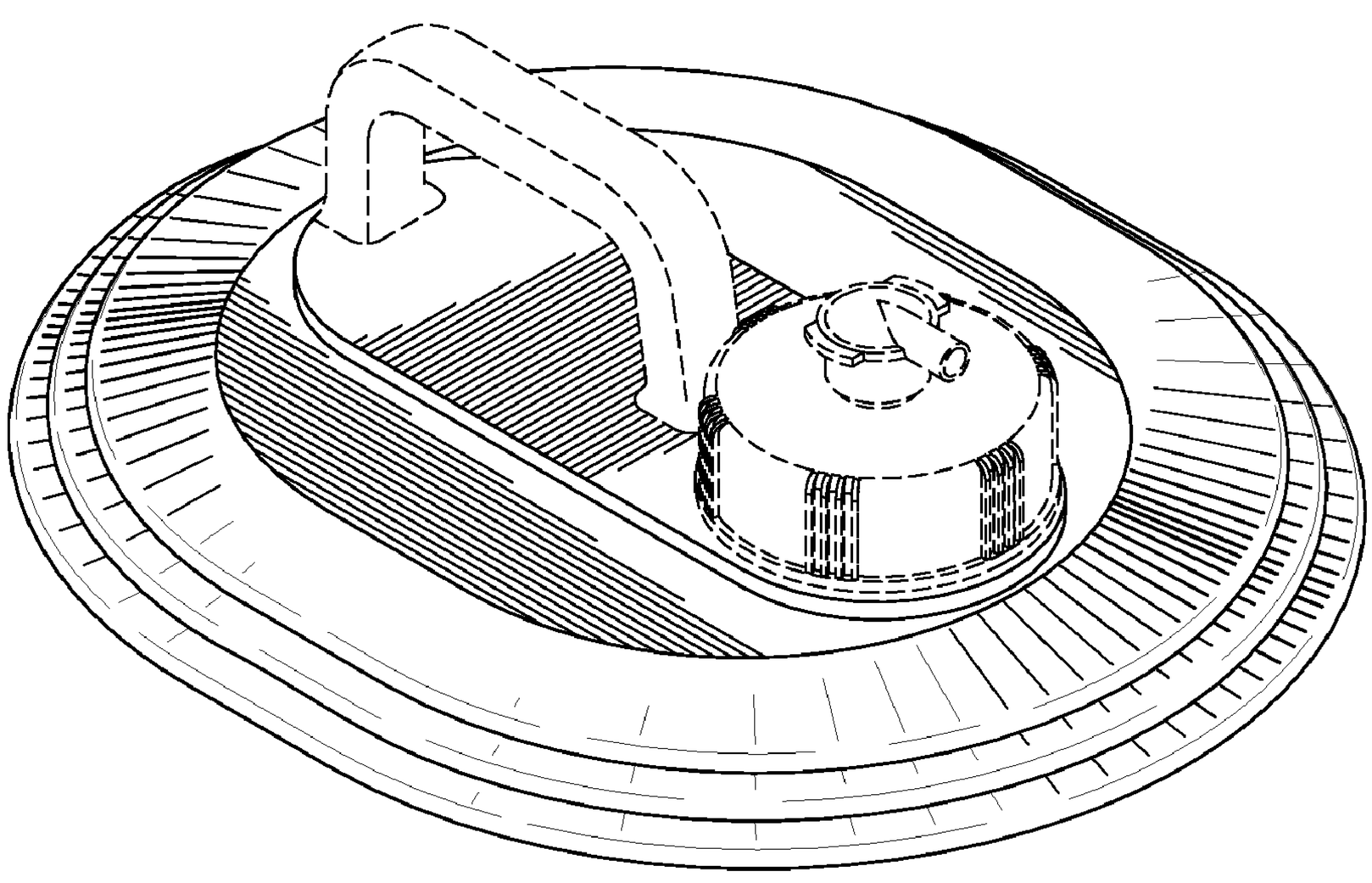


Fig. 15

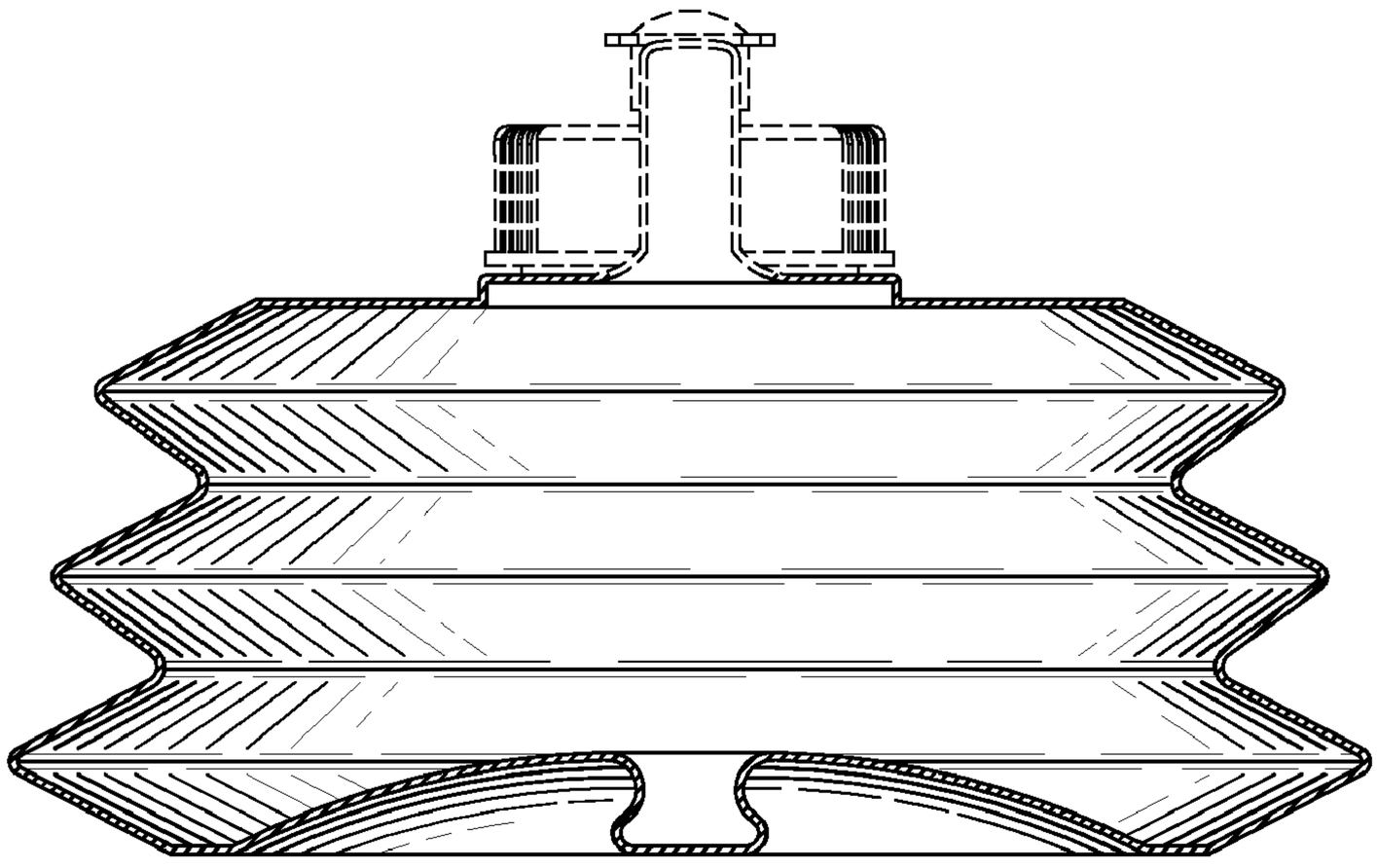


Fig. 16

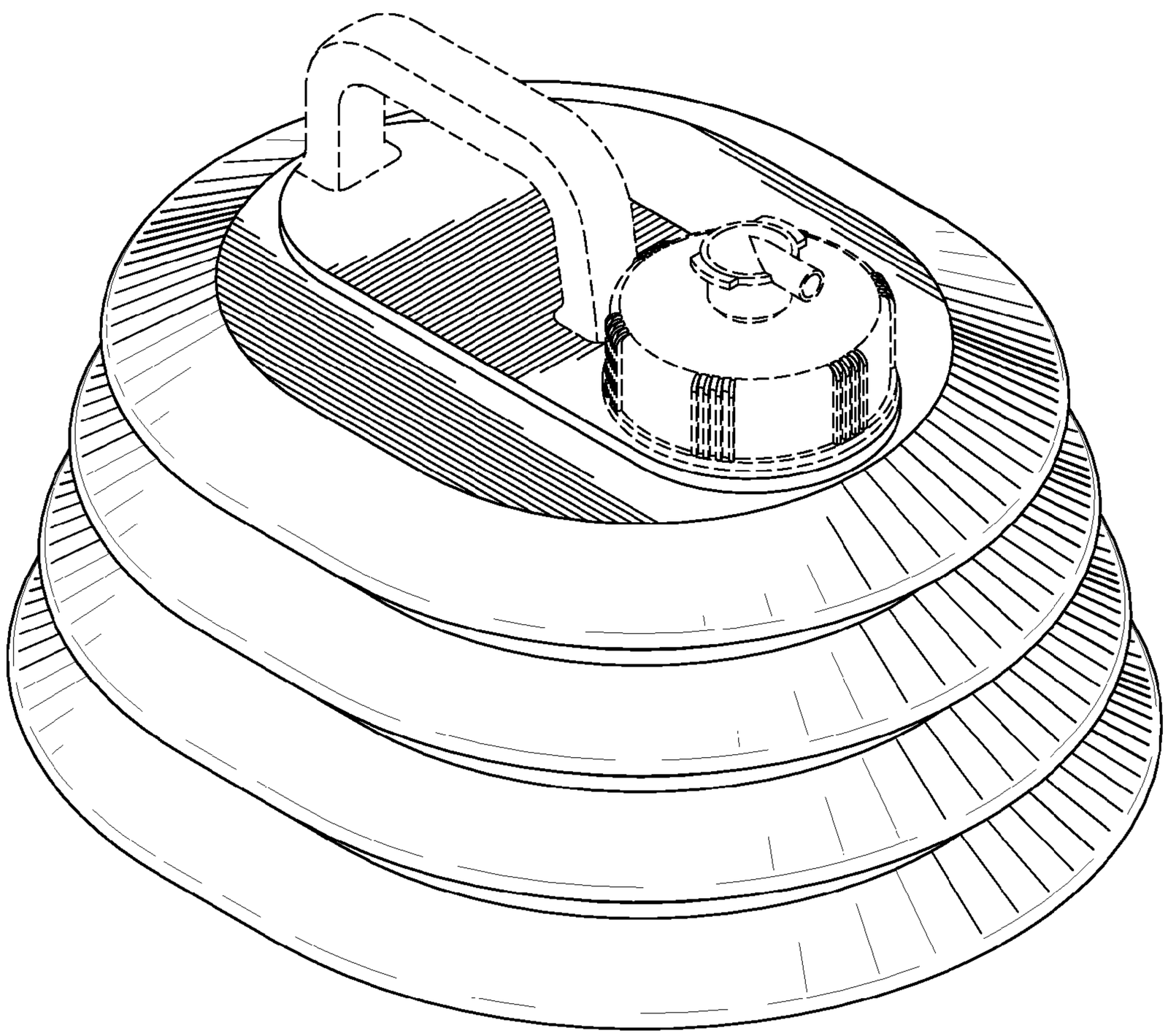
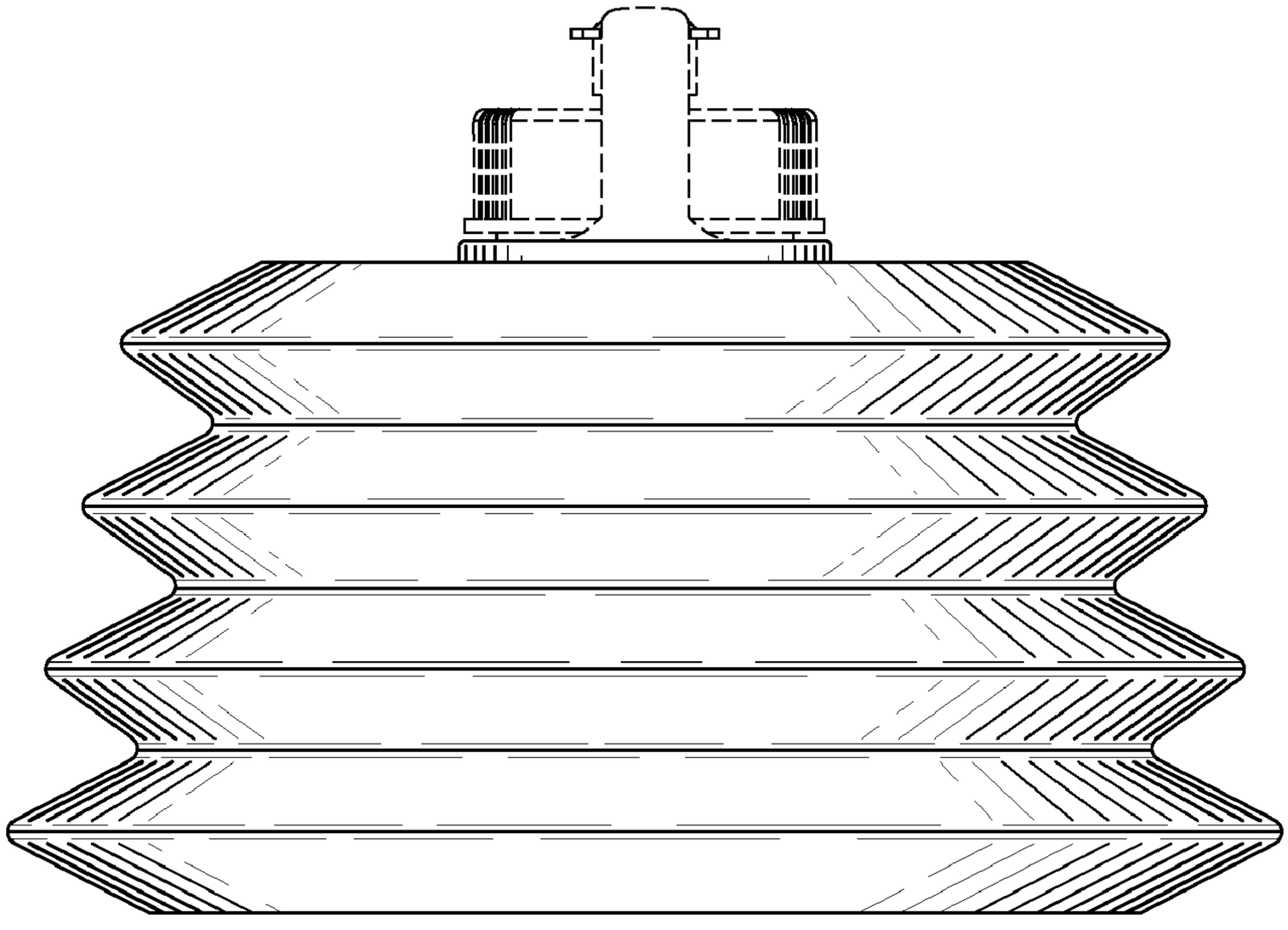


Fig. 17



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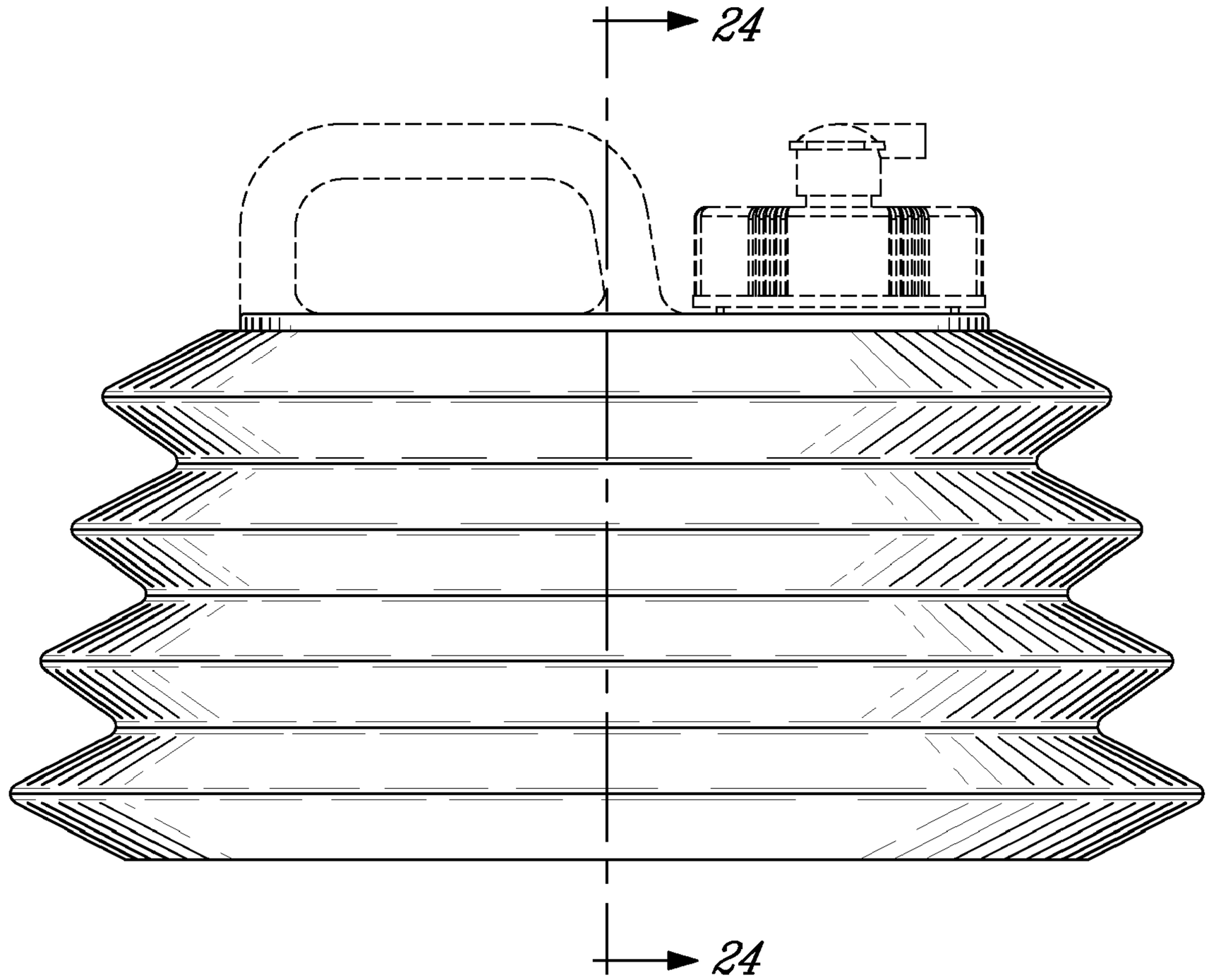


Fig. 19

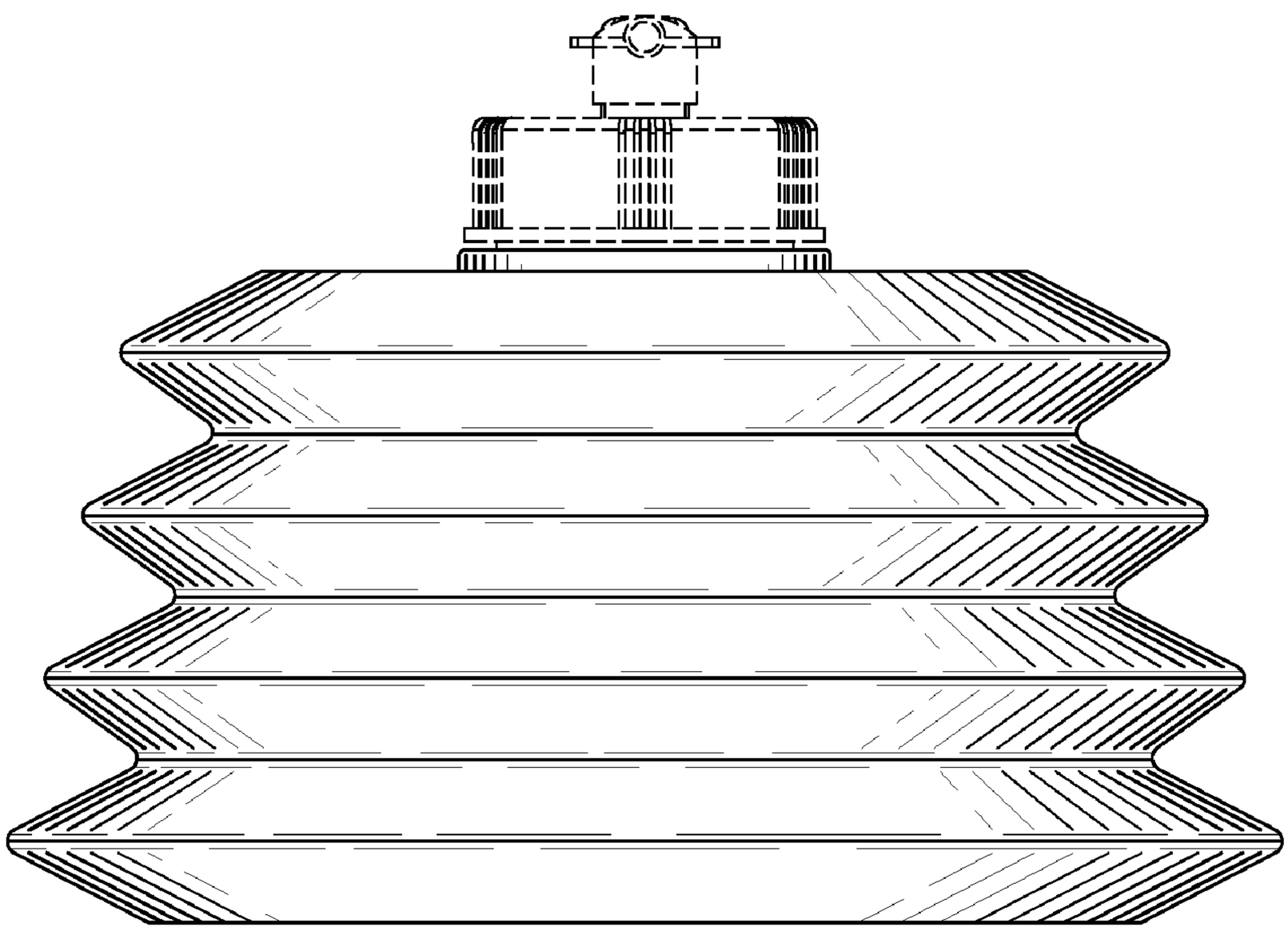


Fig. 20

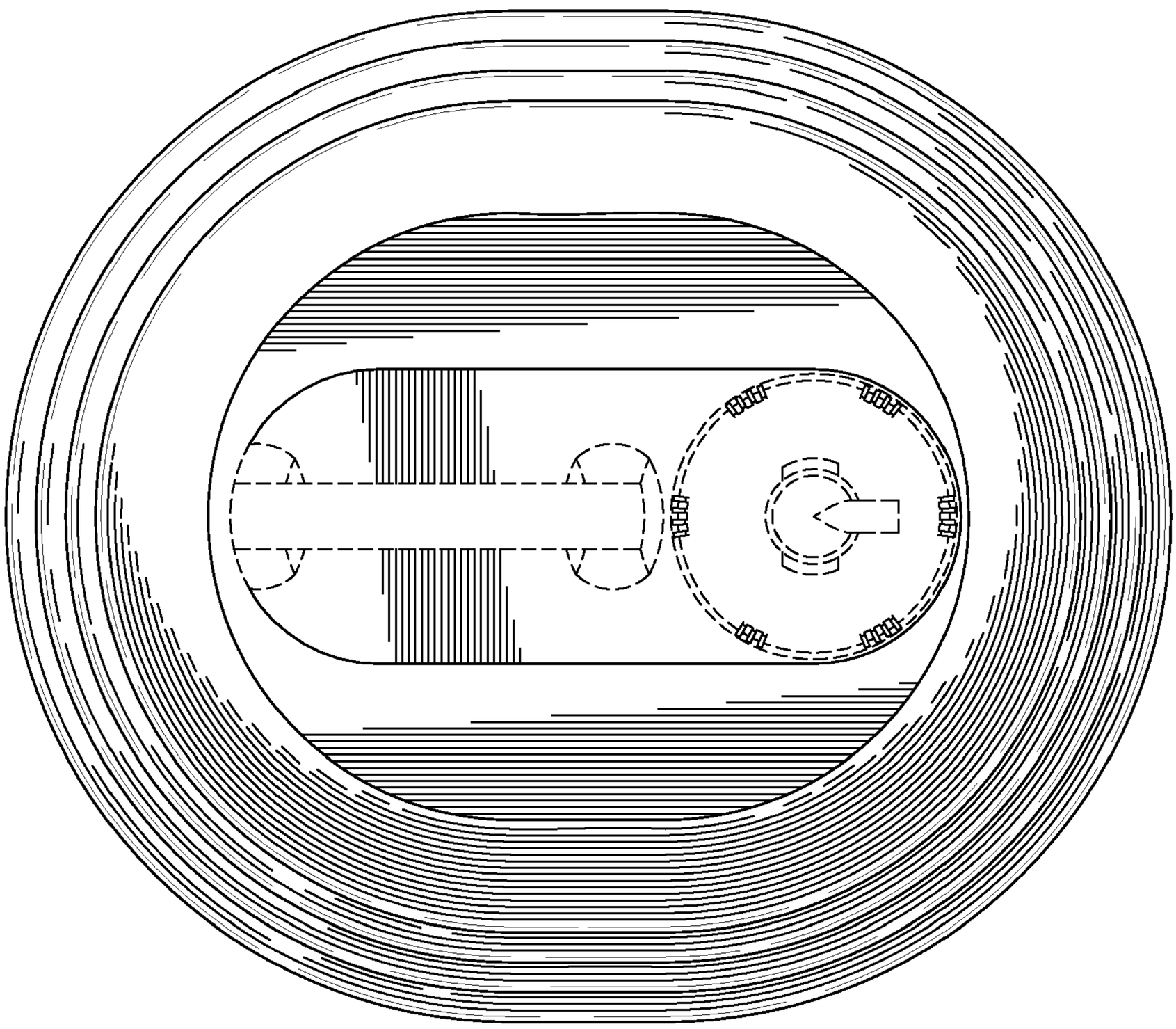


Fig. 21

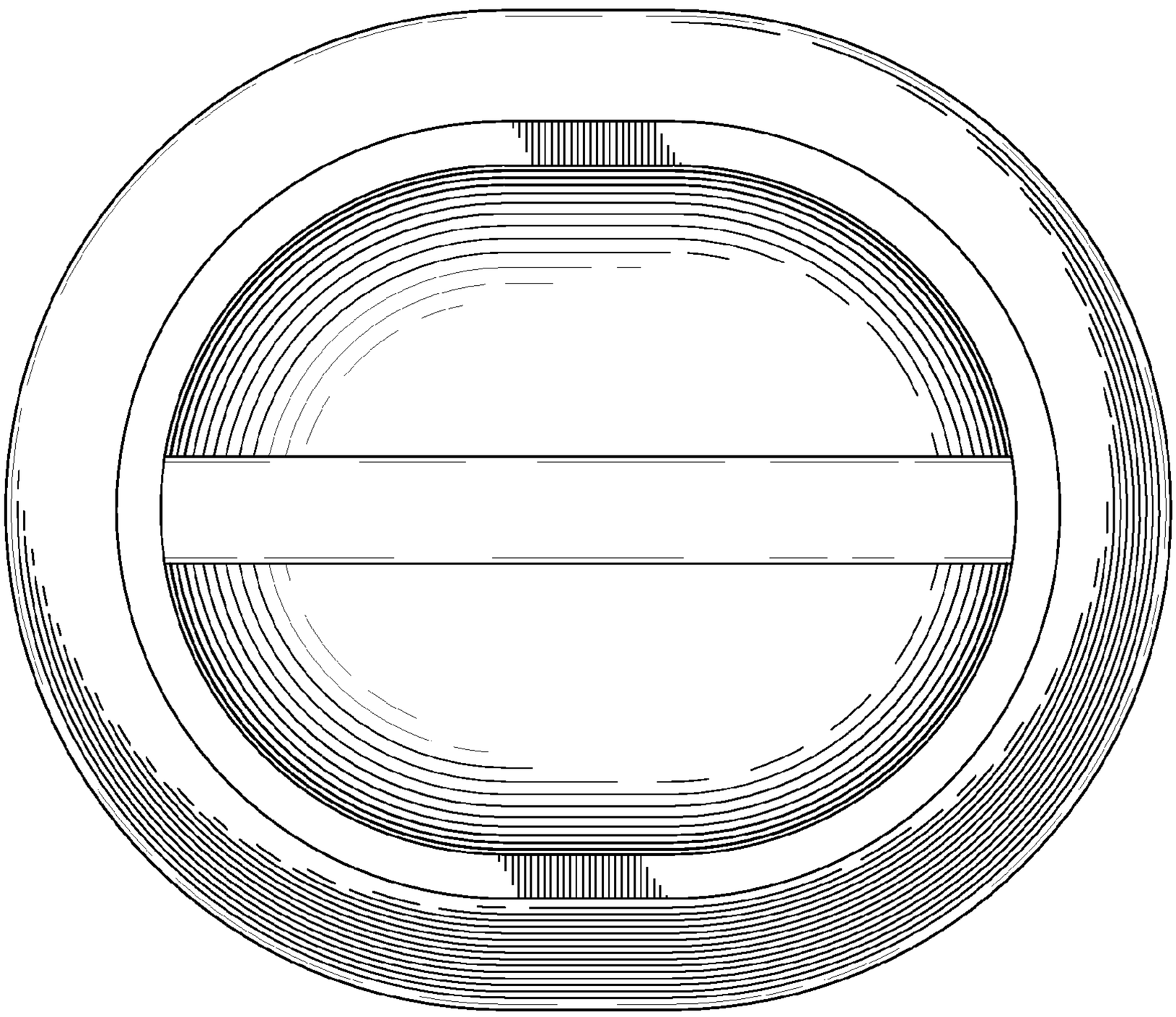


FIG. 22

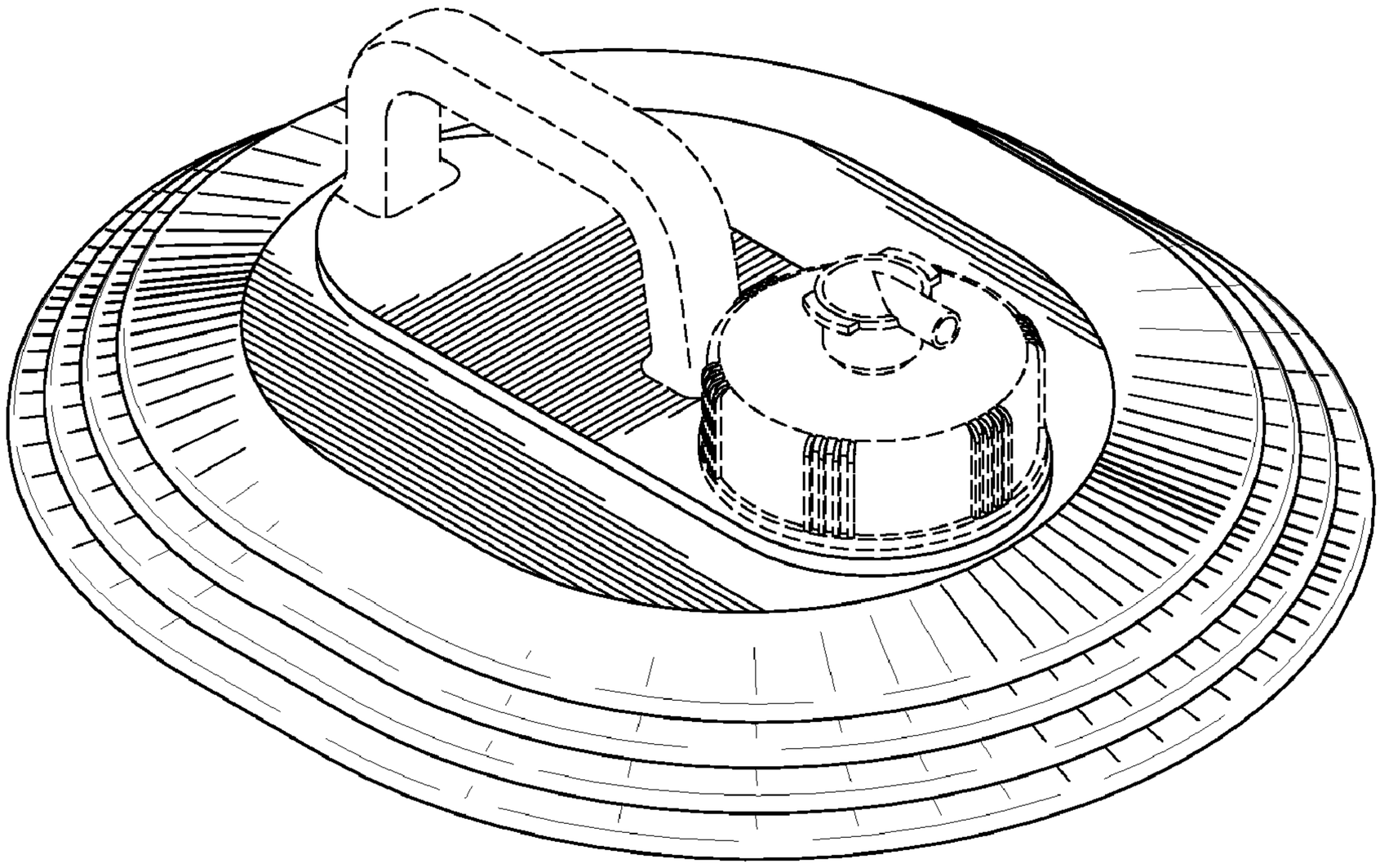


Fig. 23

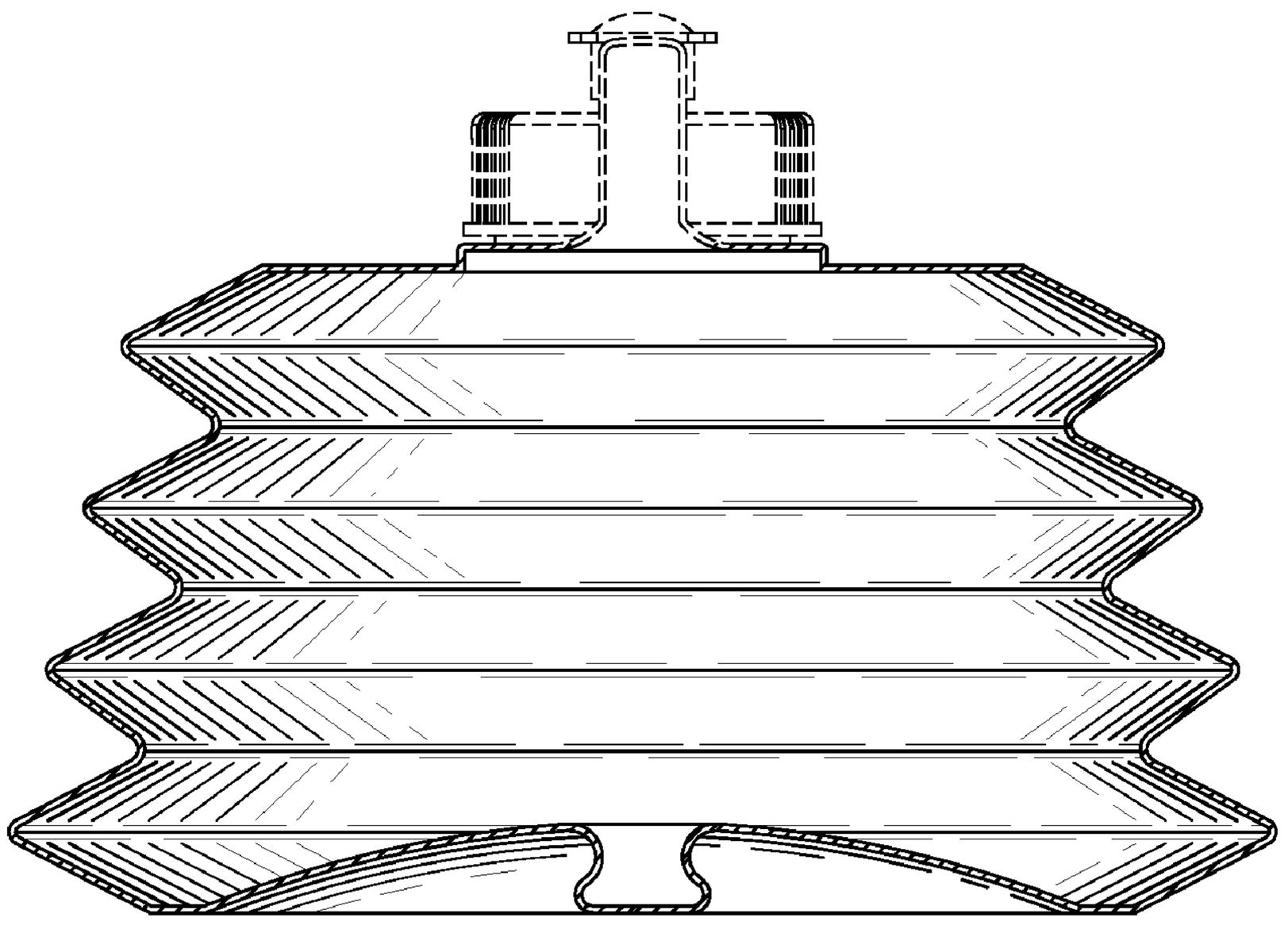


Fig. 24

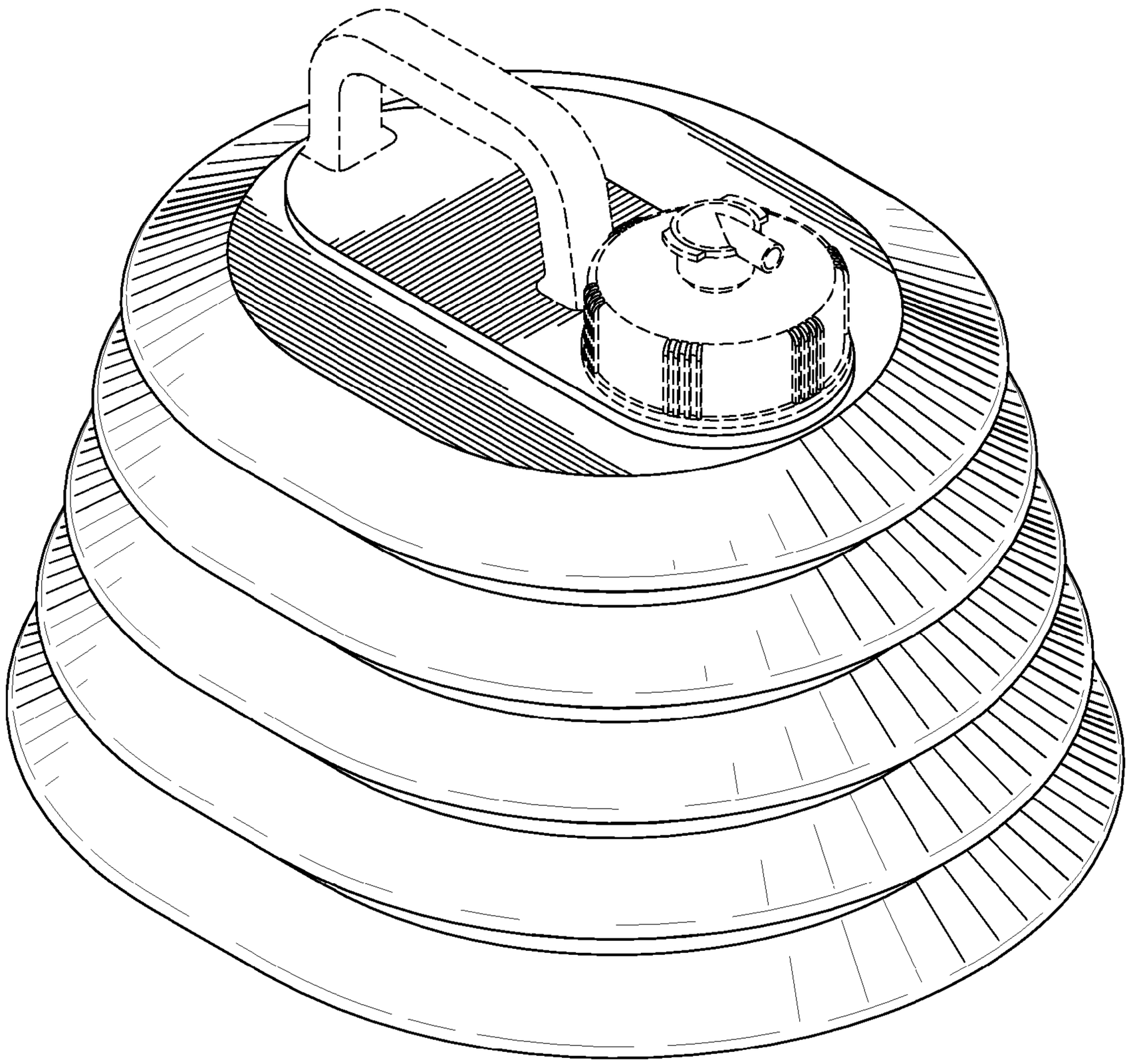


Fig. 25

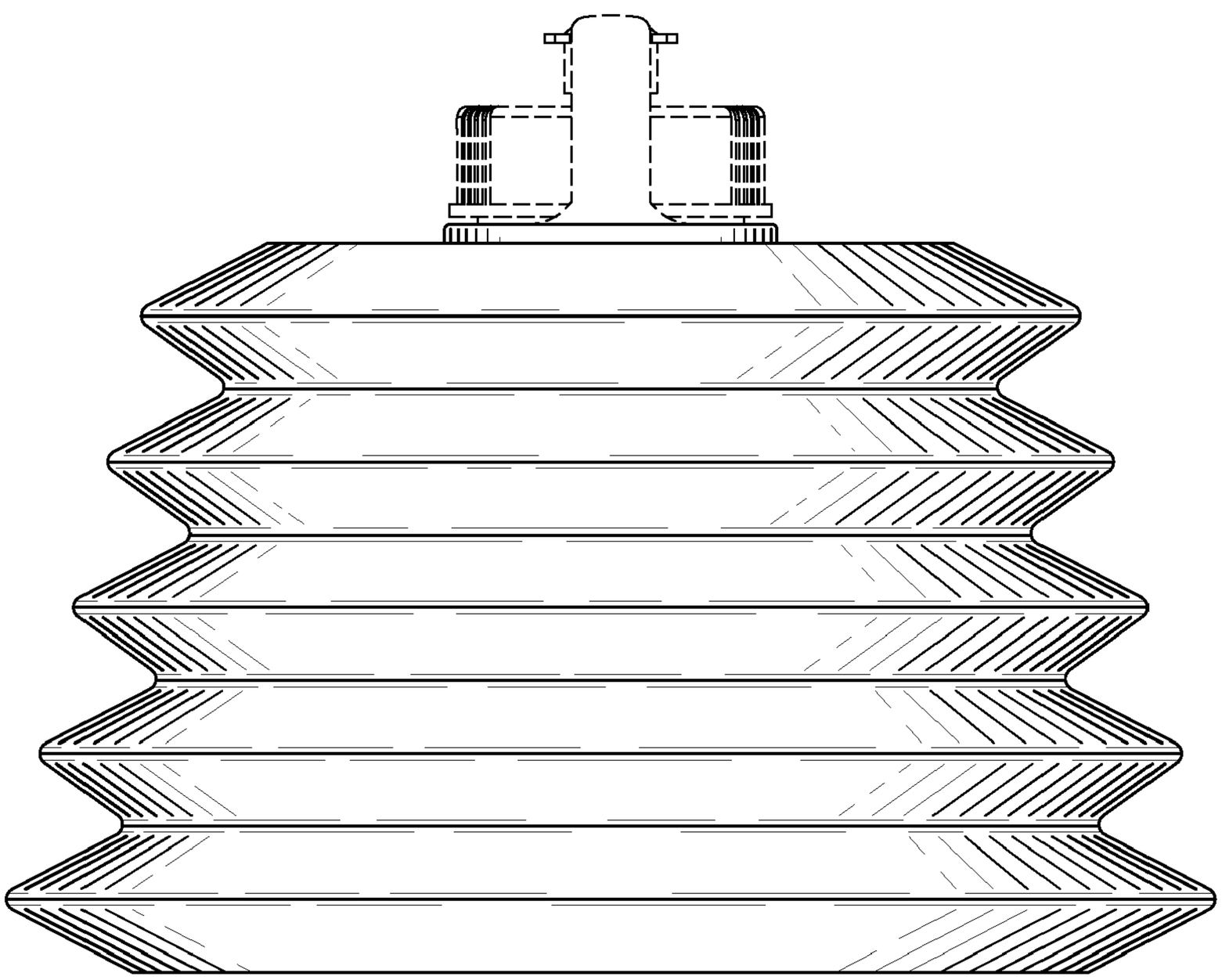


Fig. 26

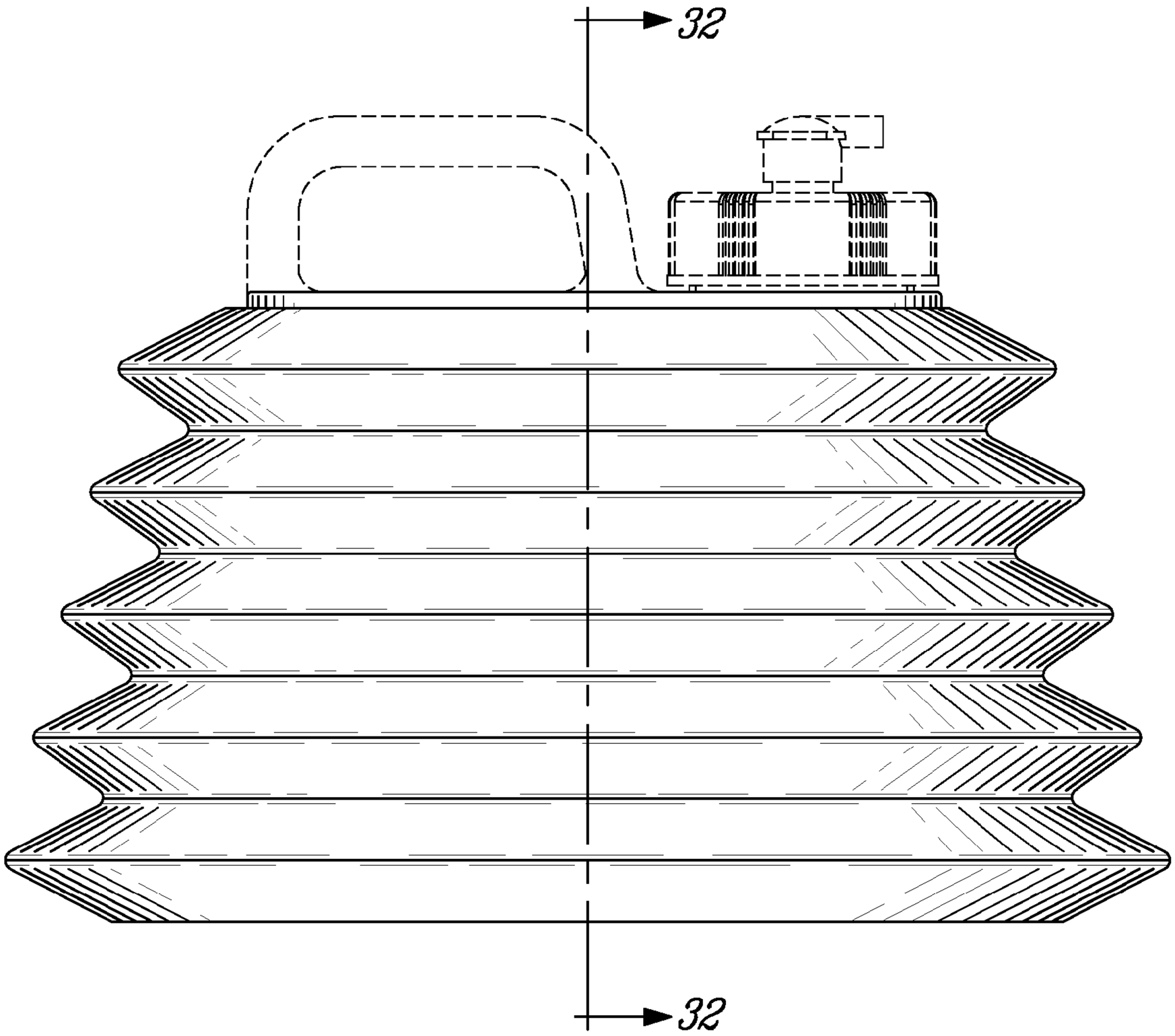
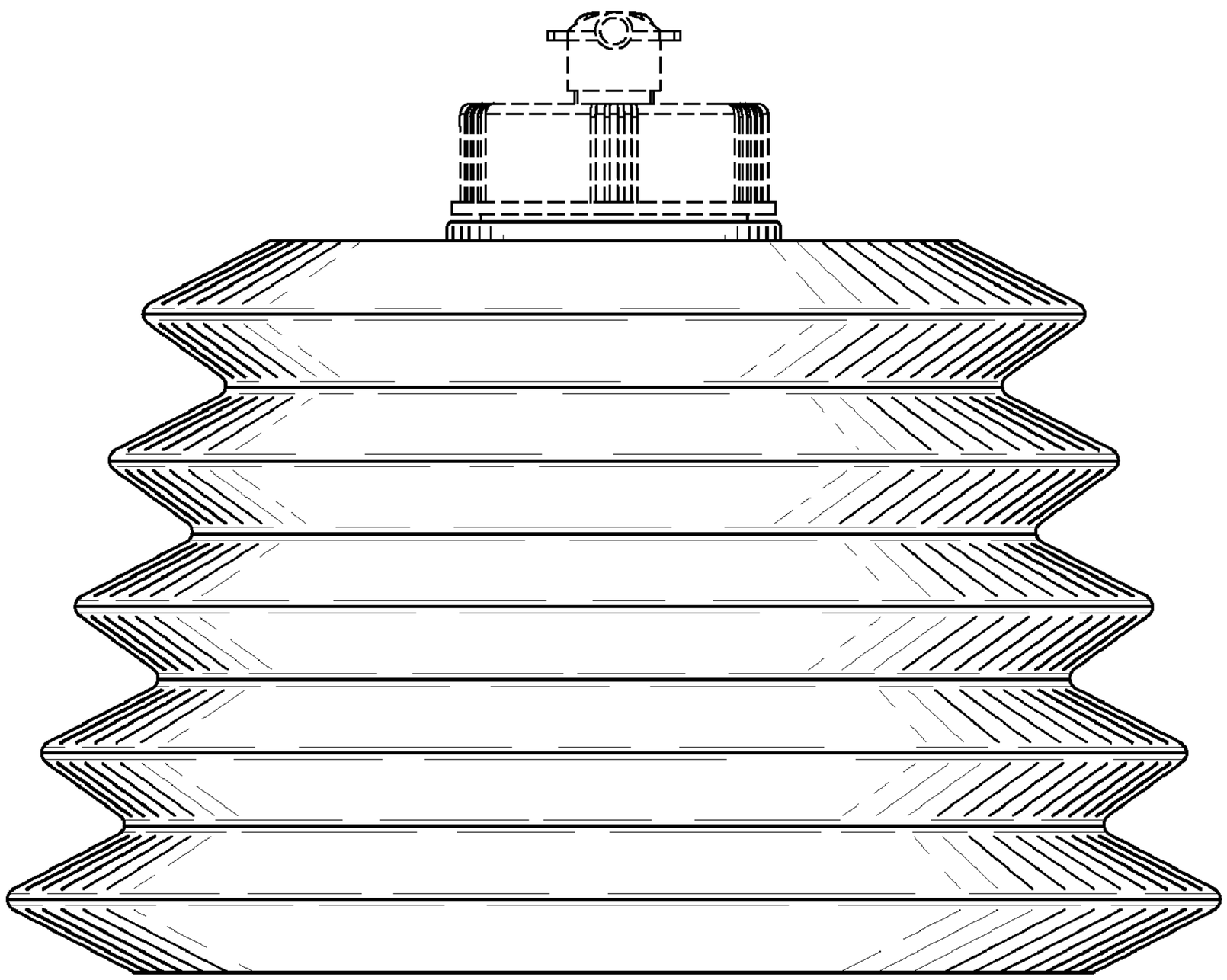


FIG. 27



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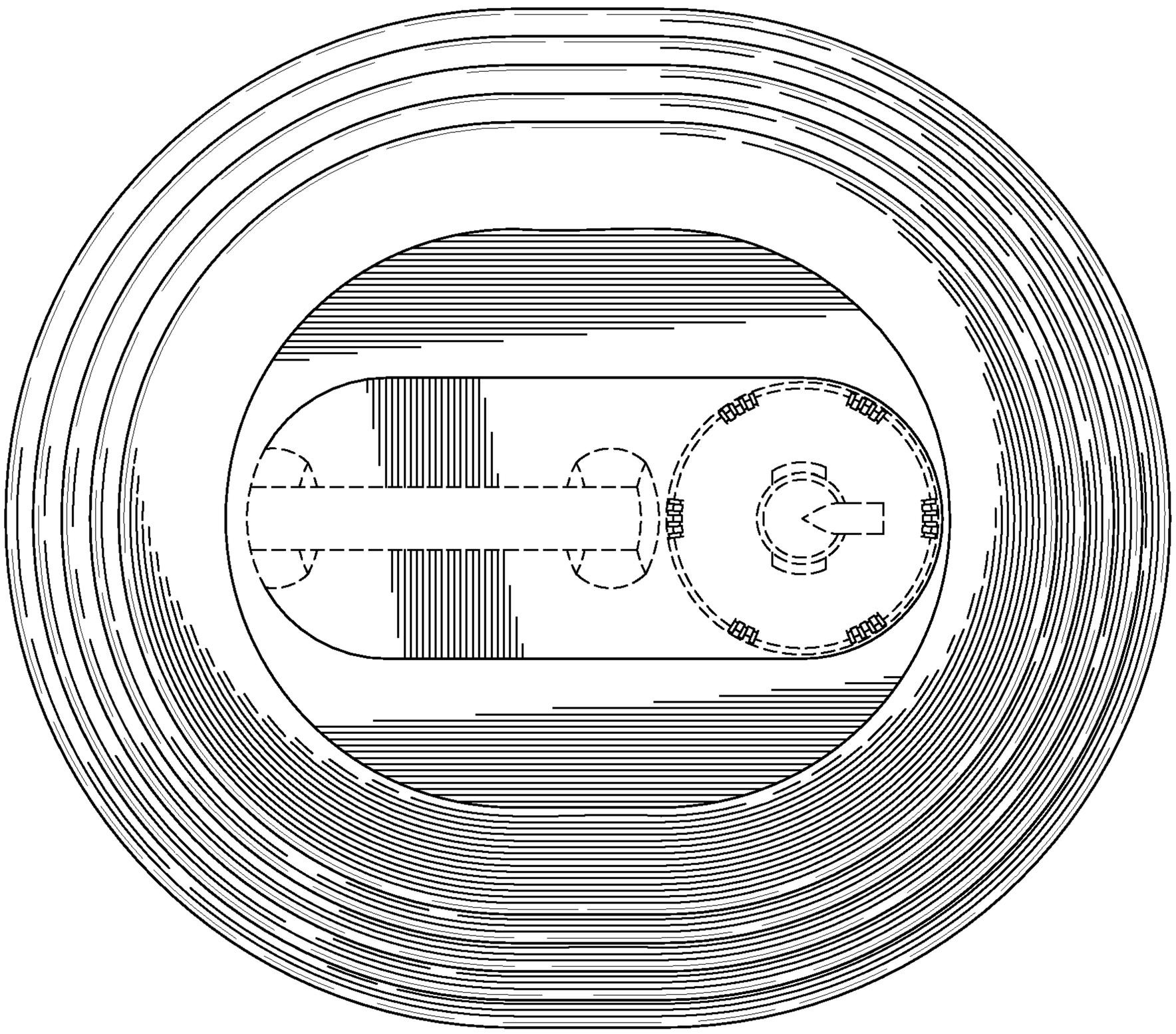


Fig. 29

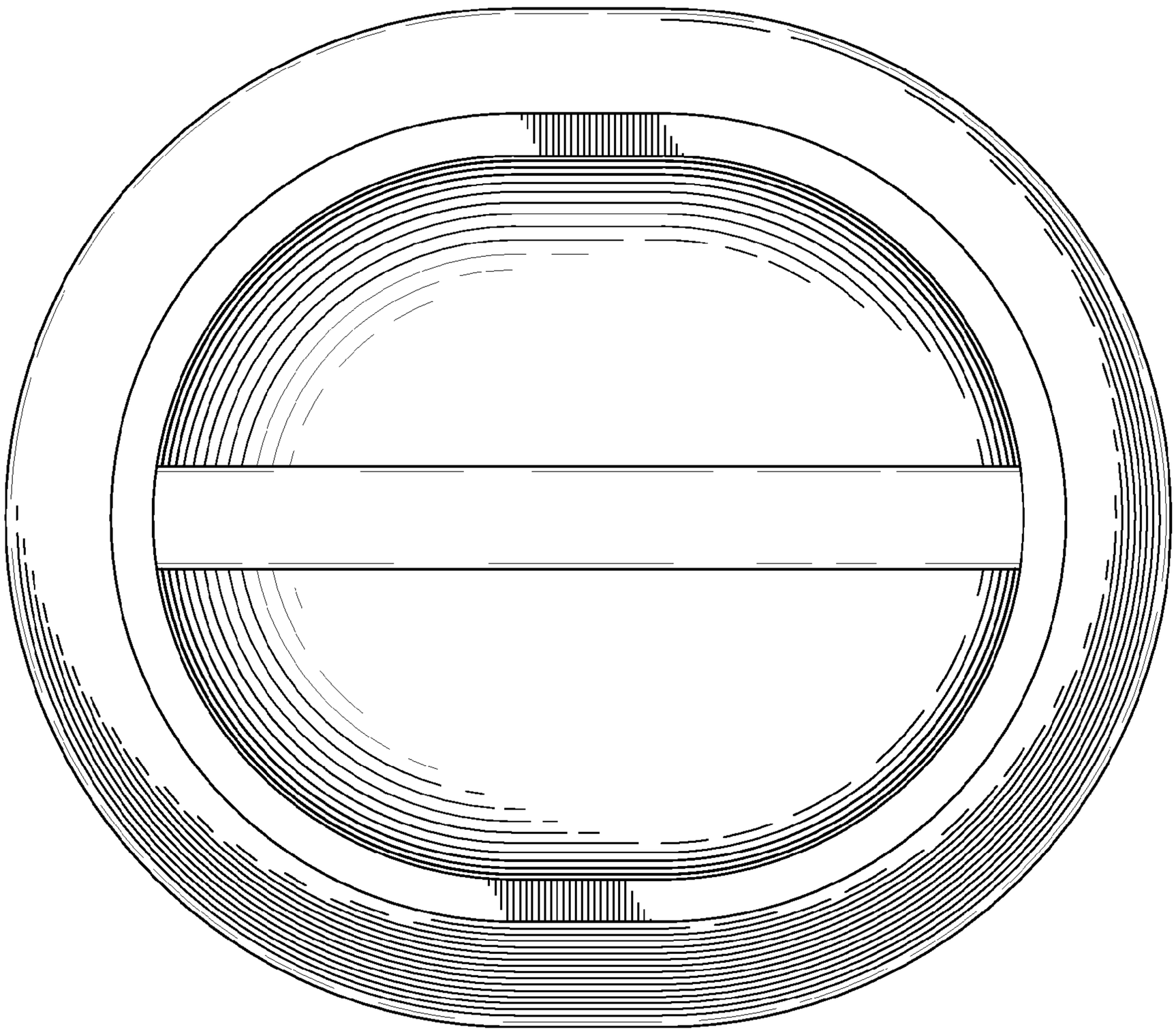
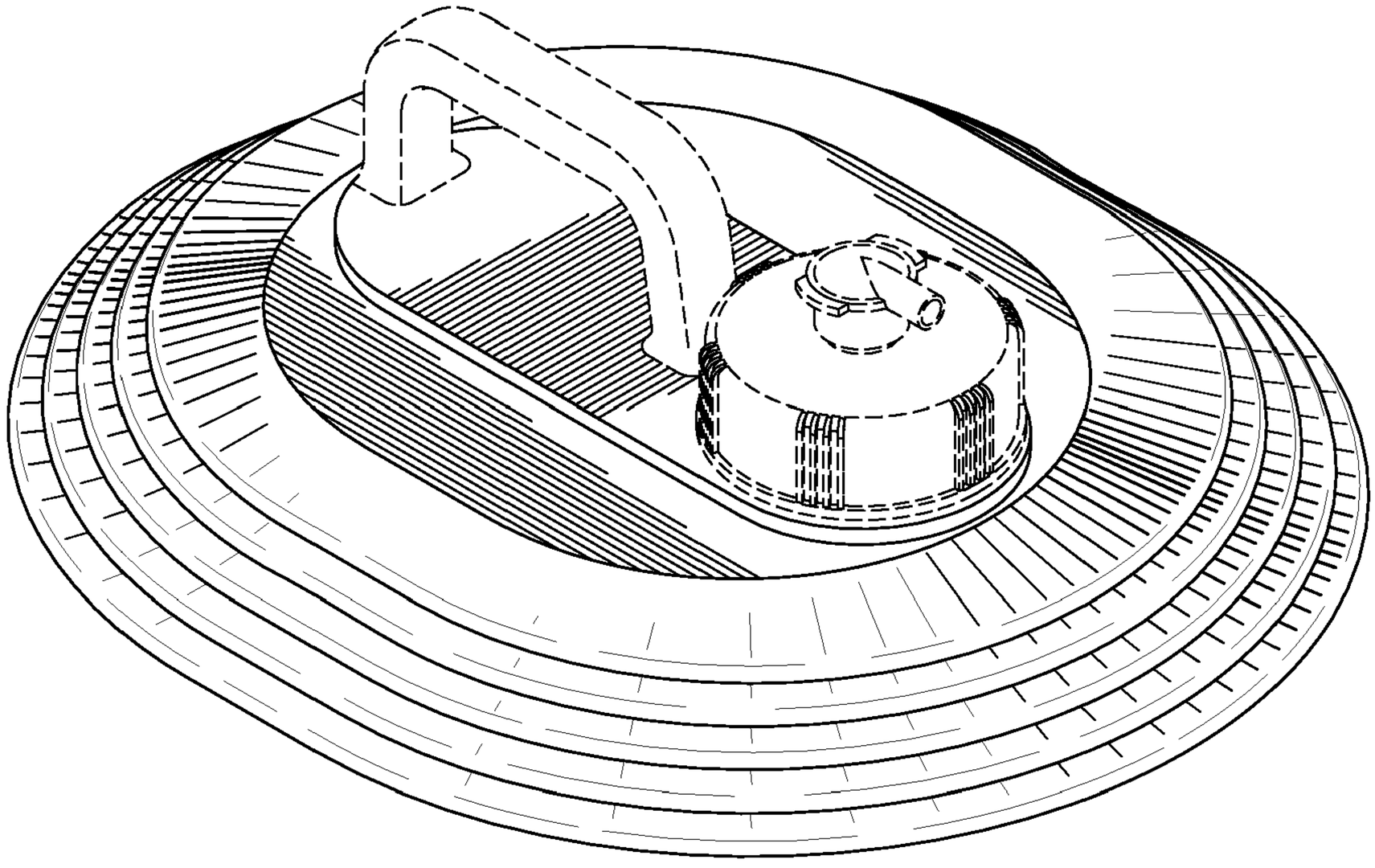


Fig. 30



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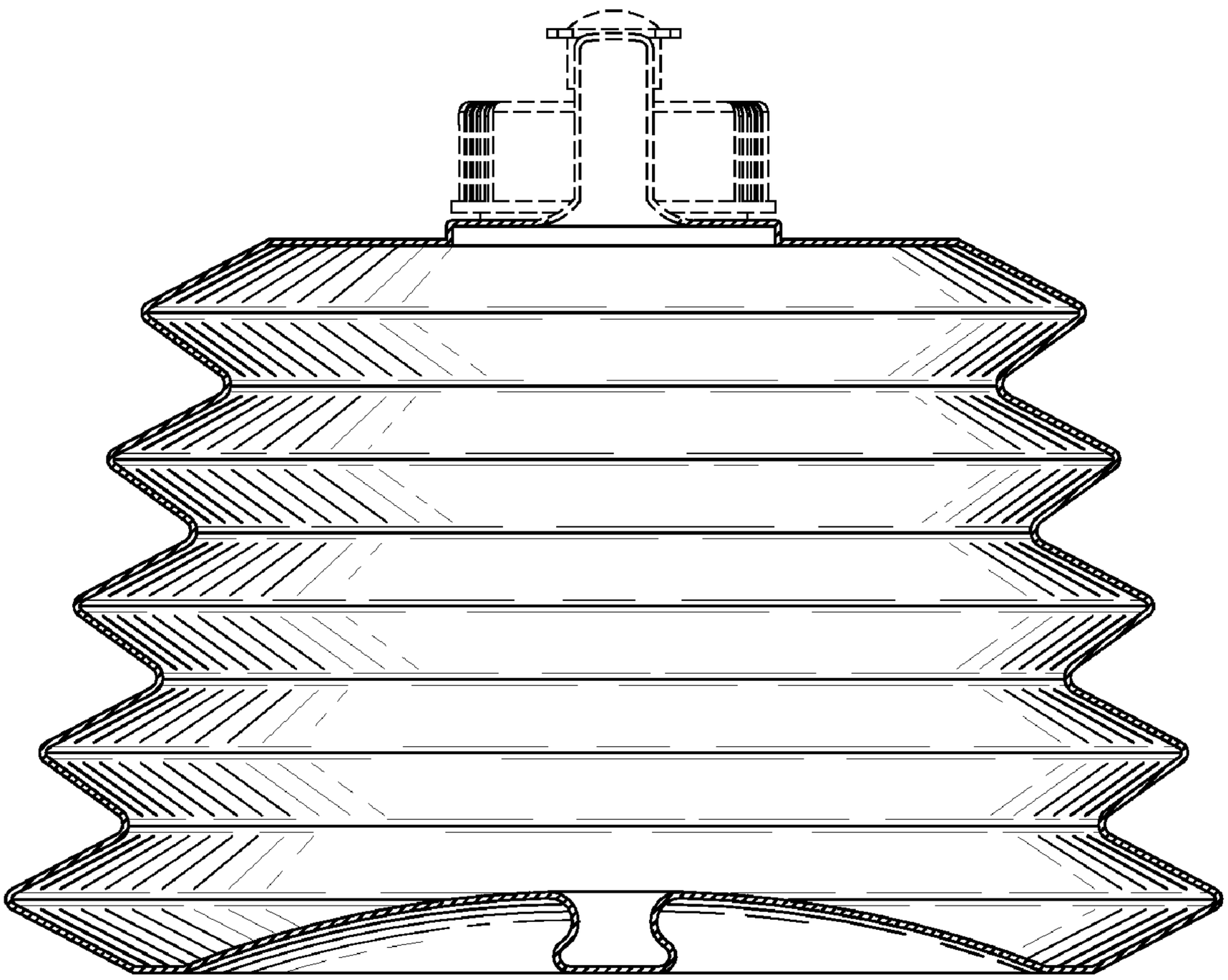


FIG. 32

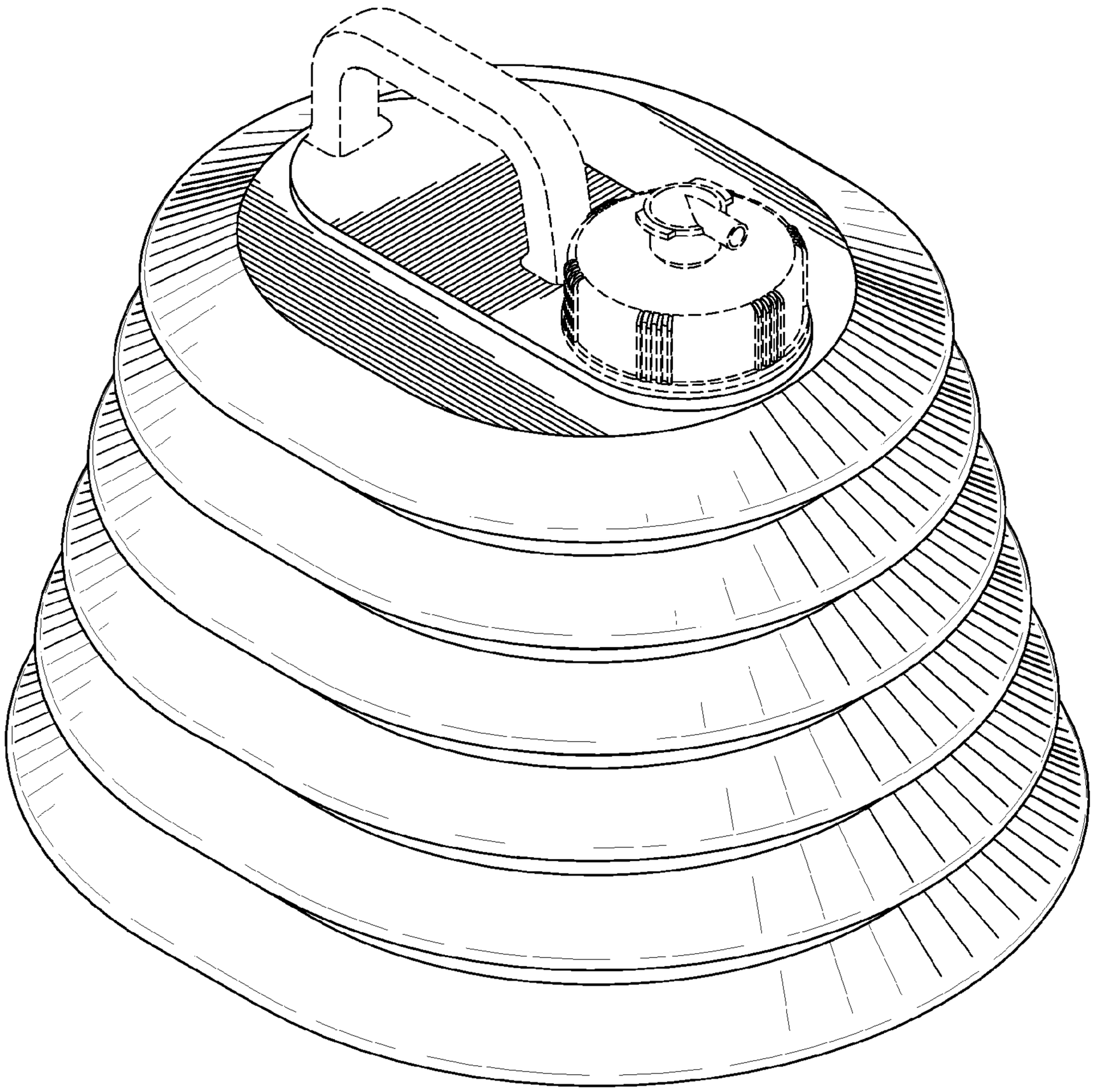
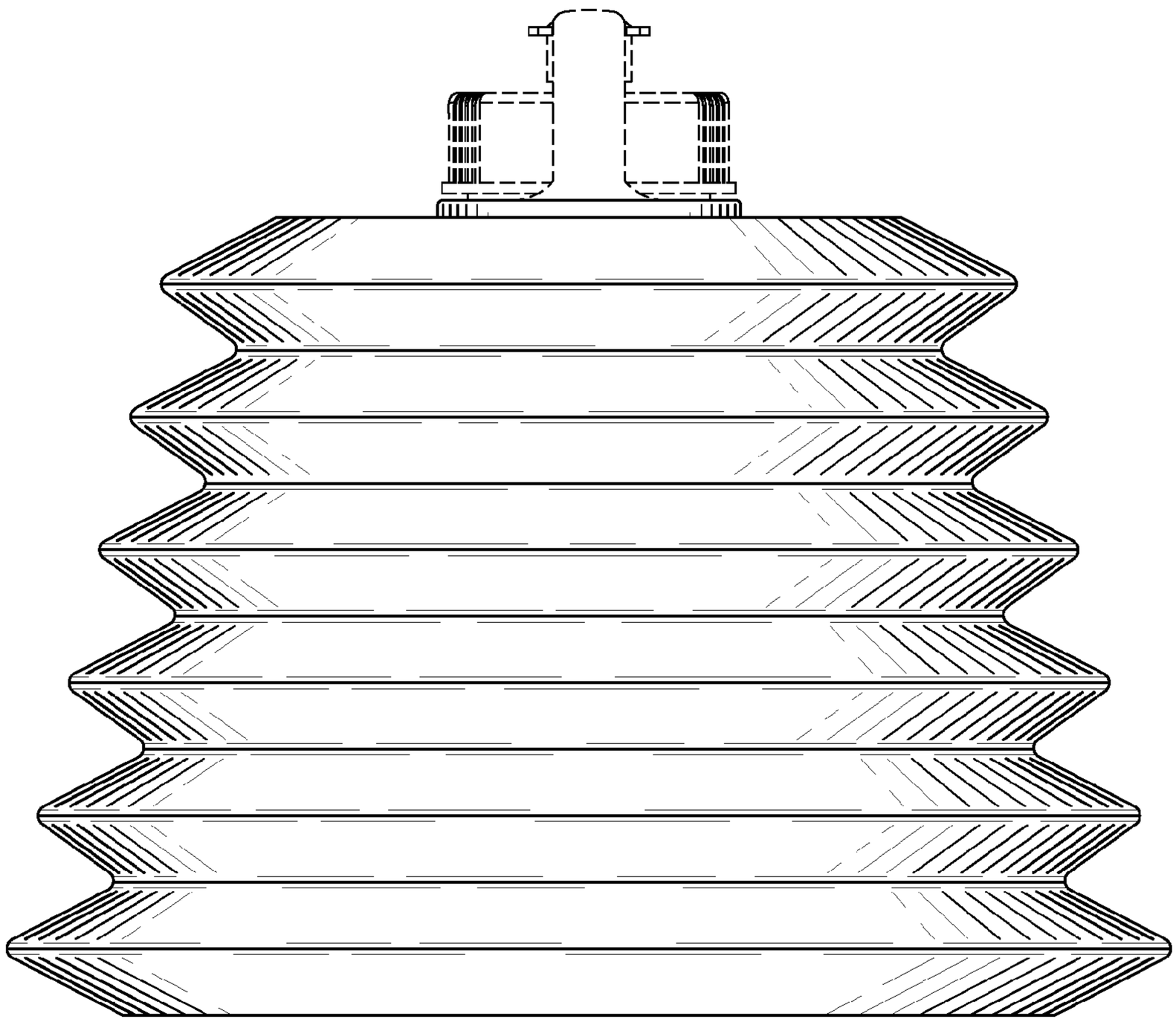


FIG. 33



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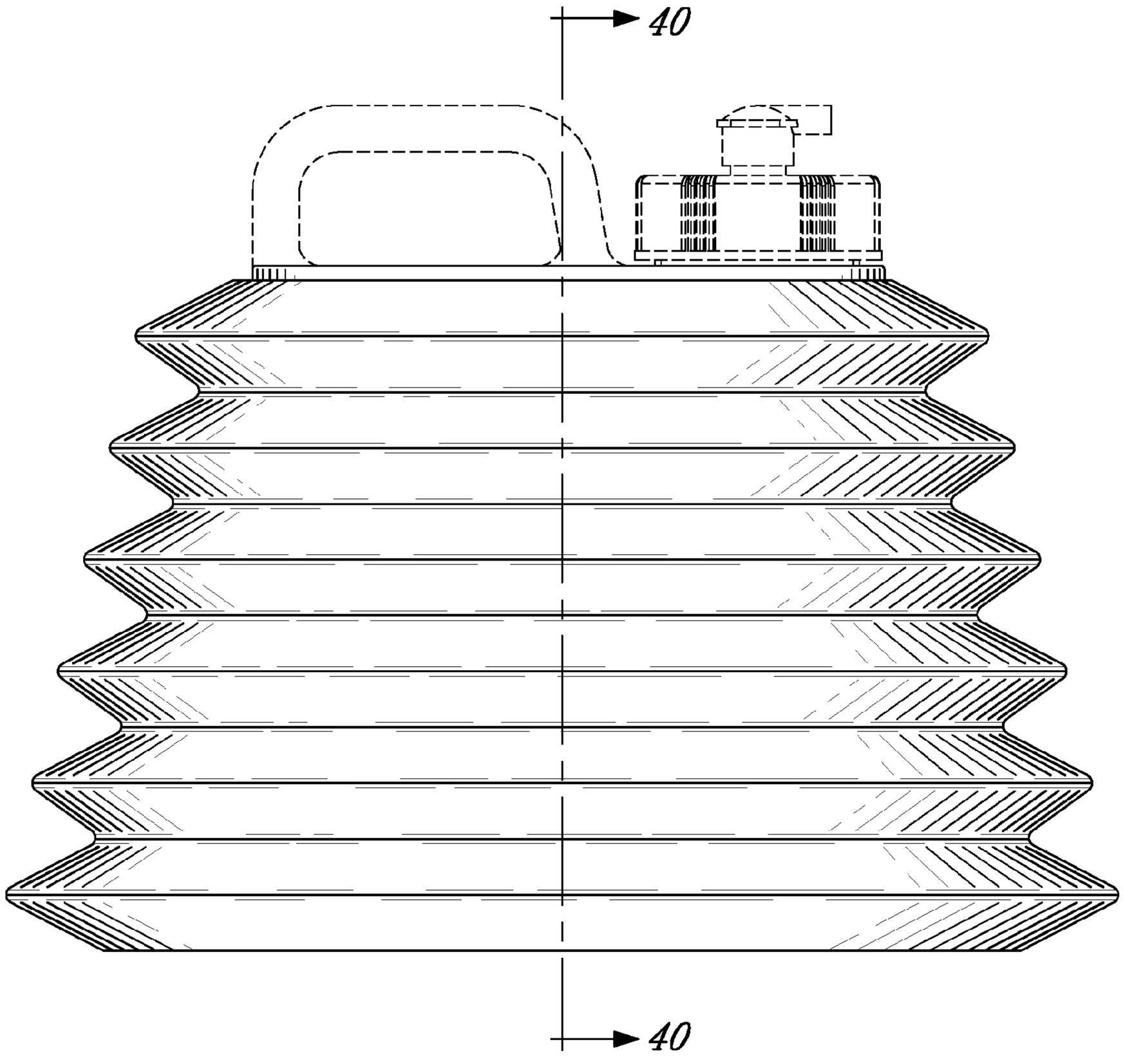

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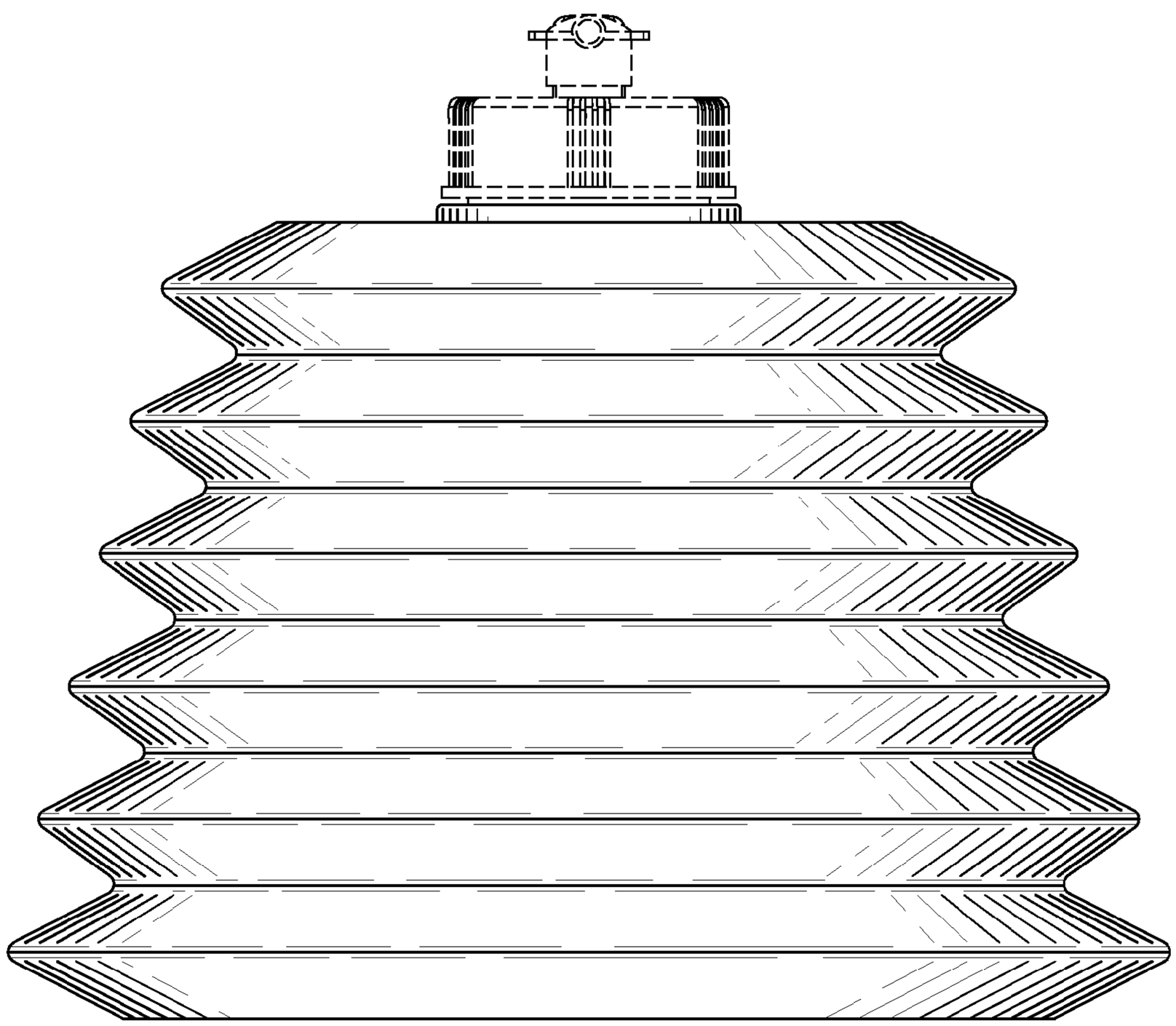

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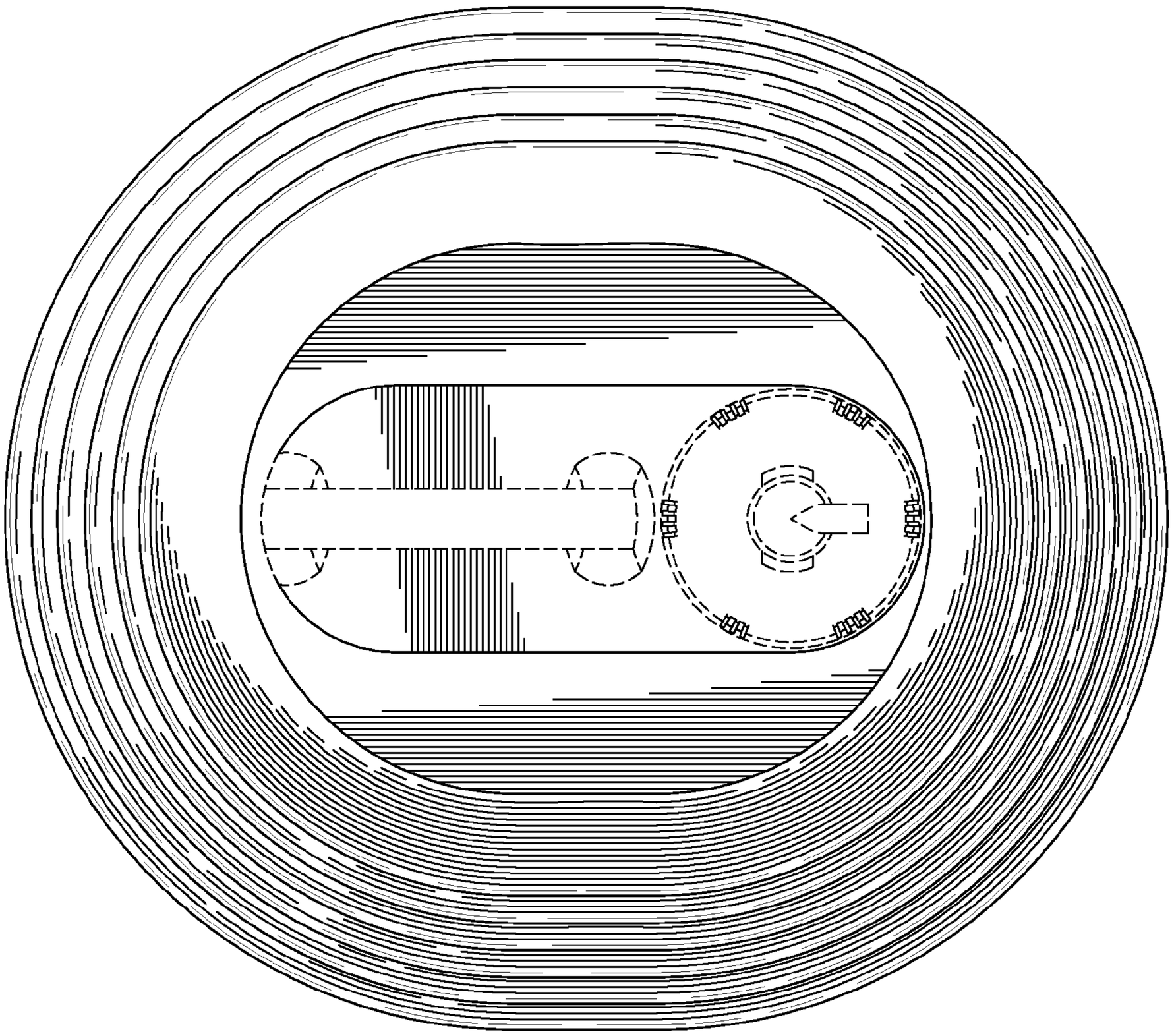

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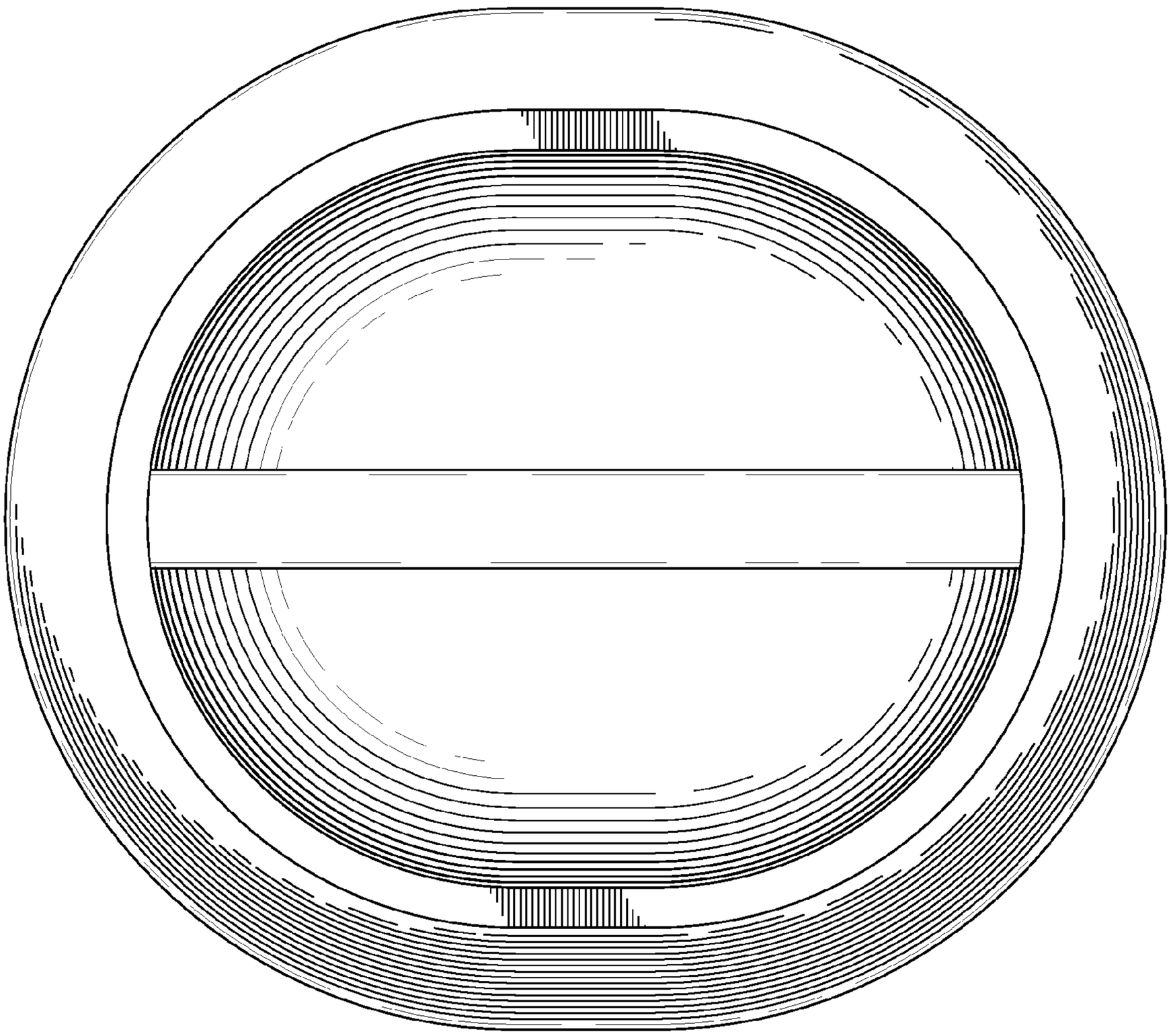

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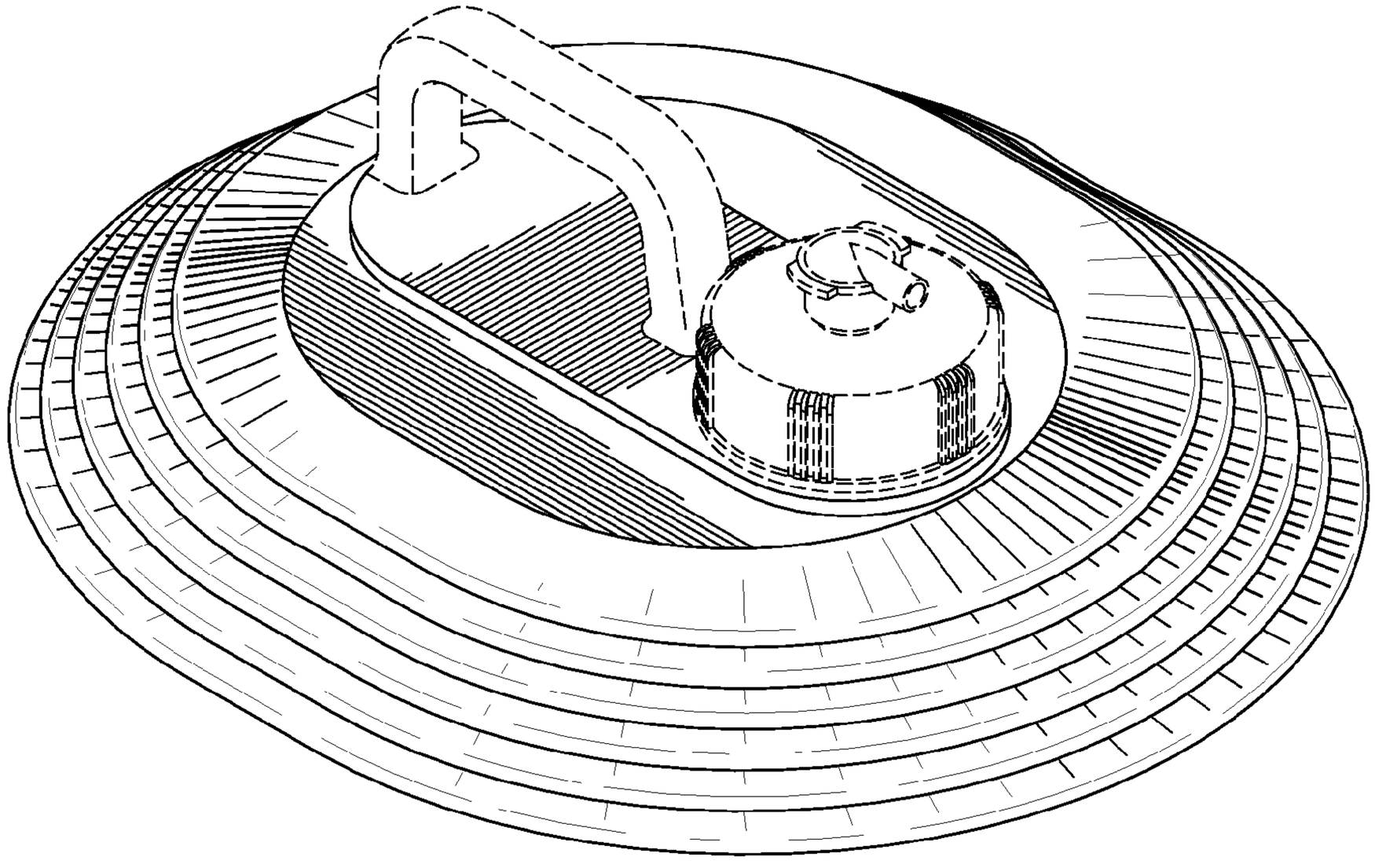

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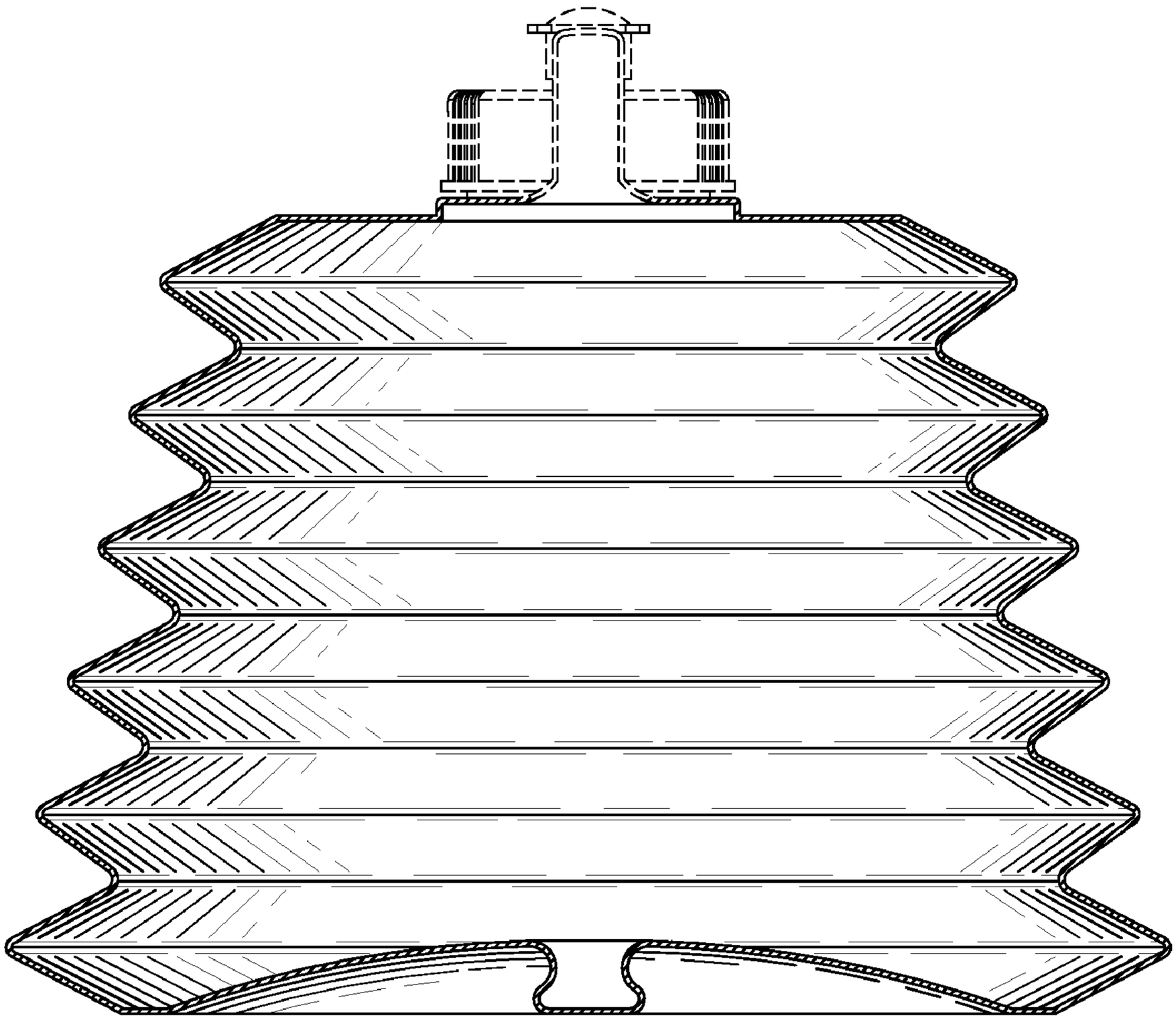

Fig. 40