



US00D583252S

(12) **United States Design Patent**
Lafond et al.

(10) **Patent No.:** **US D583,252 S**

(45) **Date of Patent:** **** Dec. 23, 2008**

(54) **COMPRESSIBLE CONTAINER**

(75) Inventors: **Andre Lafond**, St-Hilaire (CA); **Yanick Bertin**, Vercheres (CA)

(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

Primary Examiner—Catherine Tuttle

(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;

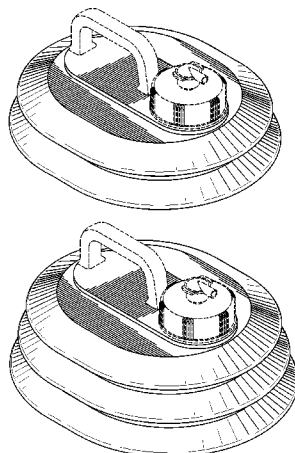


FIG. 22 is a bottom plan view of the container of FIG. 17;
FIG. 23 is a perspective top view showing the container of FIG. 17 in a compressed state;
FIG. 24 is a cross sectional view taken along line 24—24 of FIG. 19;
FIG. 25 is a perspective top view showing a fourth embodiment of our my new design 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

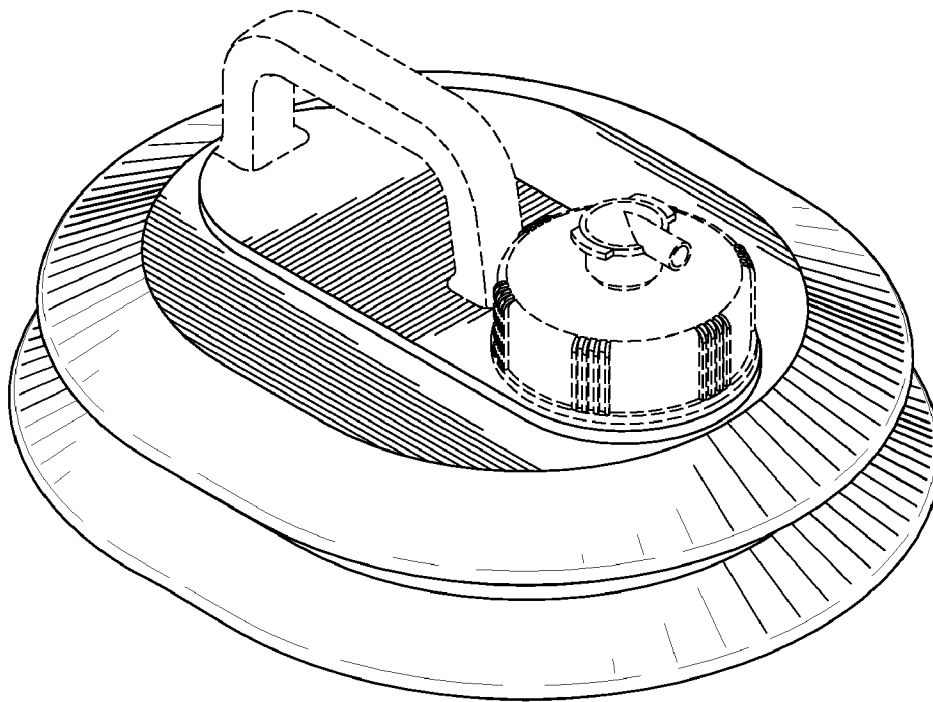


Fig-1

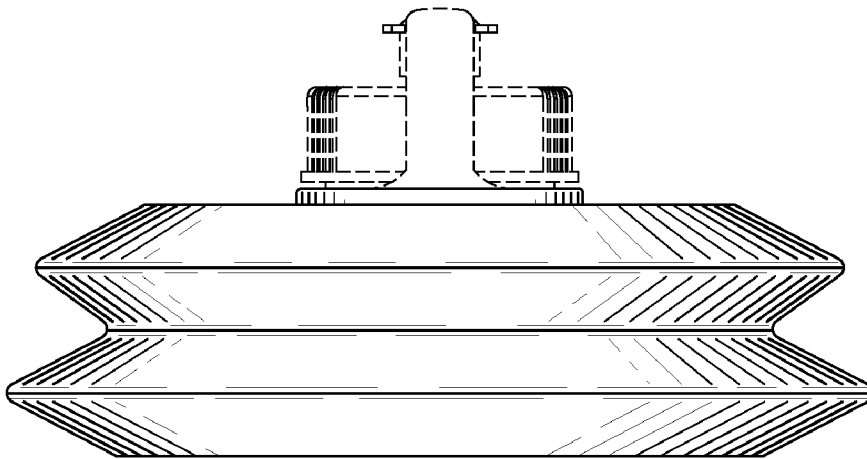


Fig-2

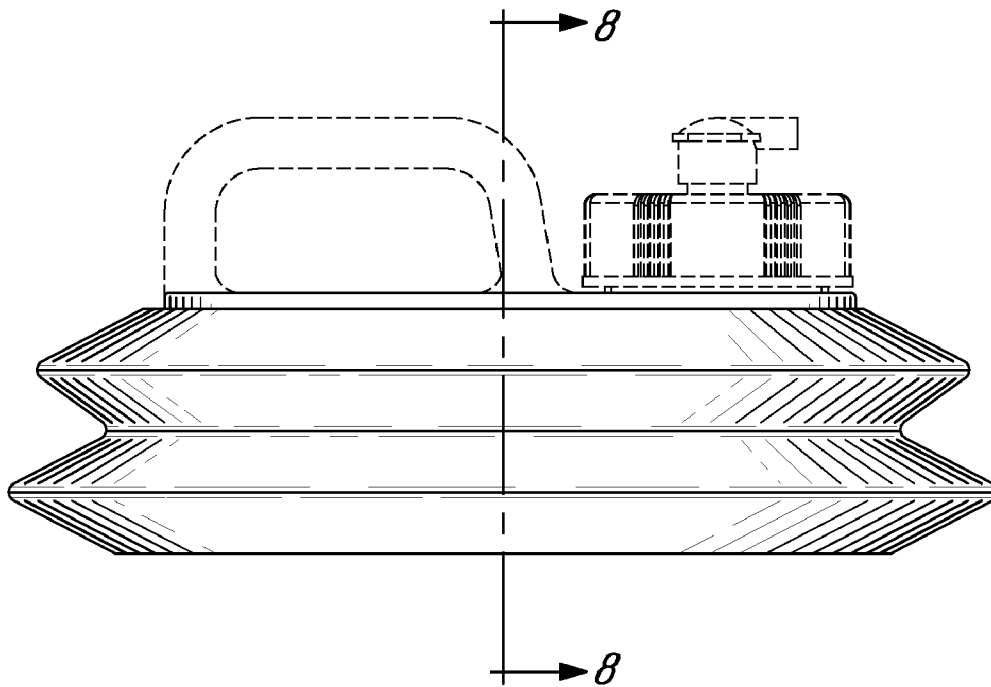


Fig. 3

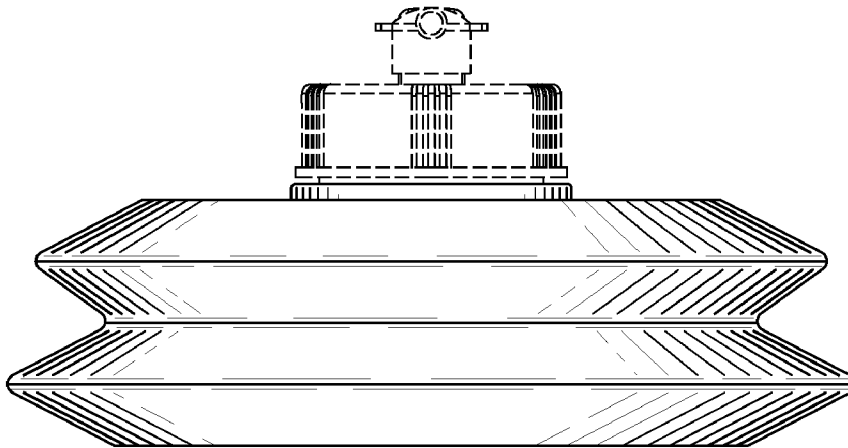


Fig-4

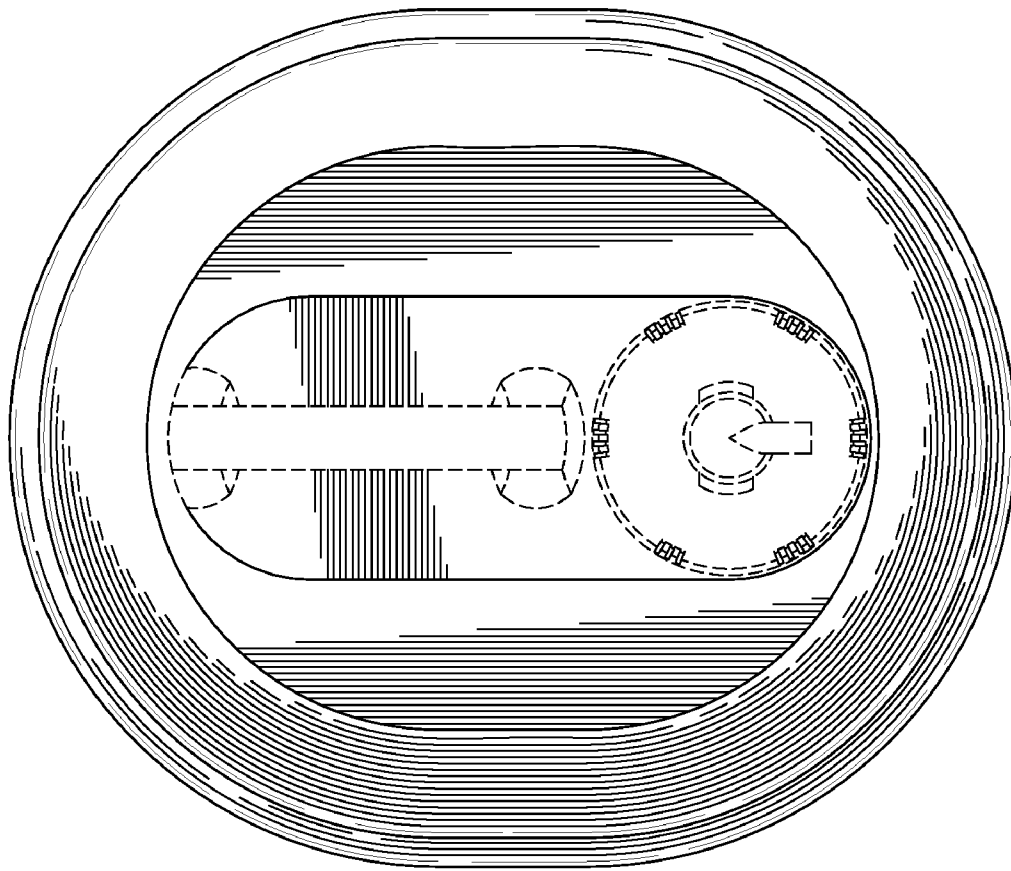


Fig- 5

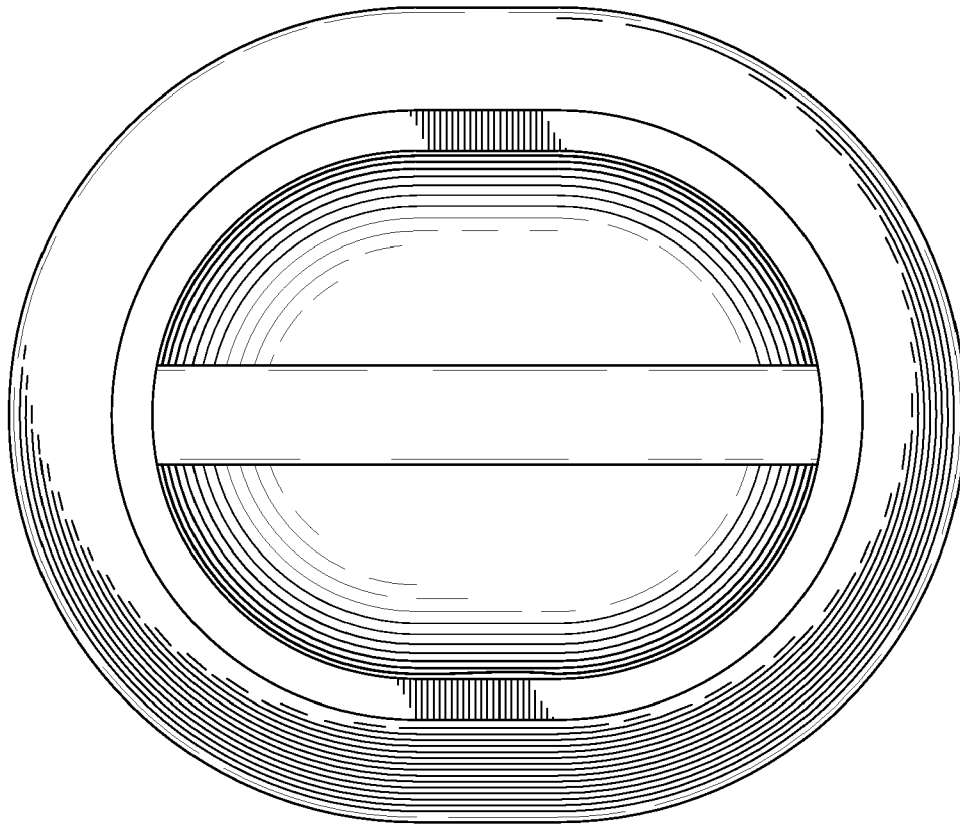


Fig. 6

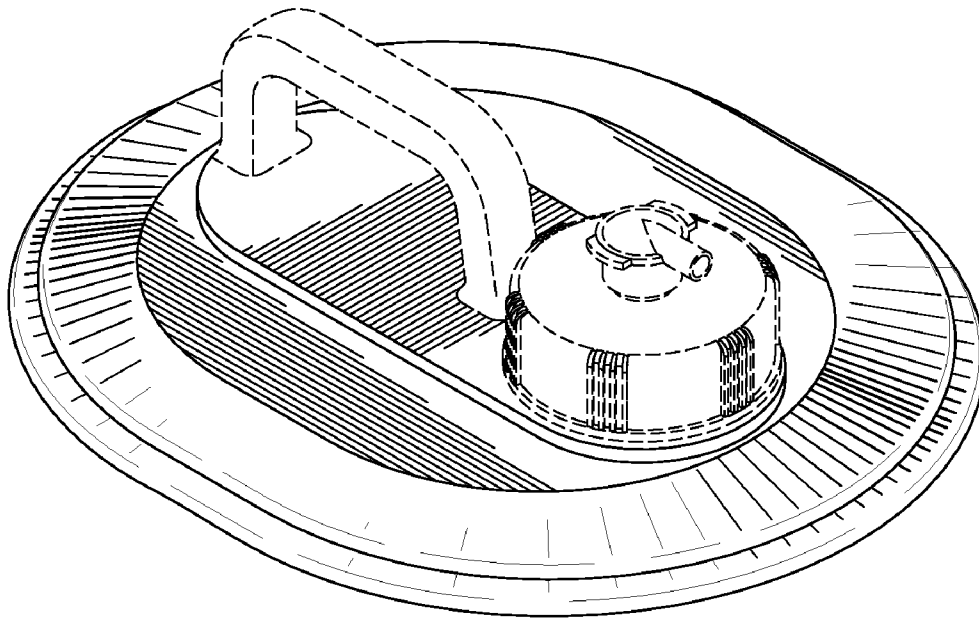


FIG-7

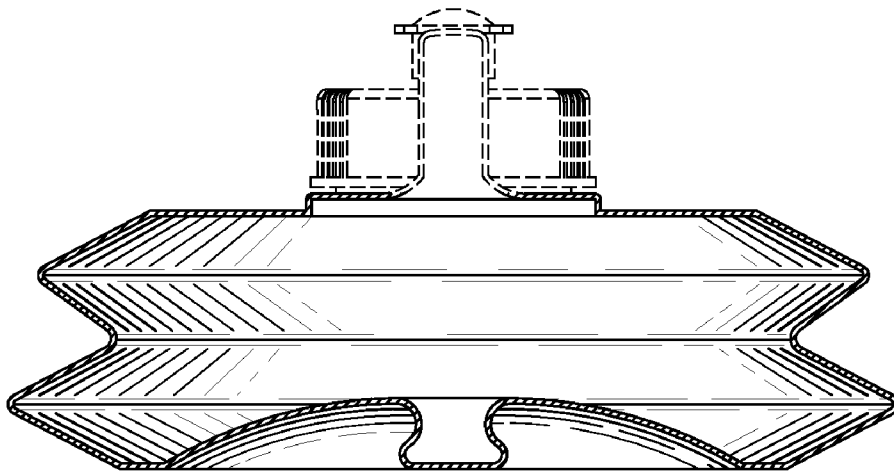


Fig. 8

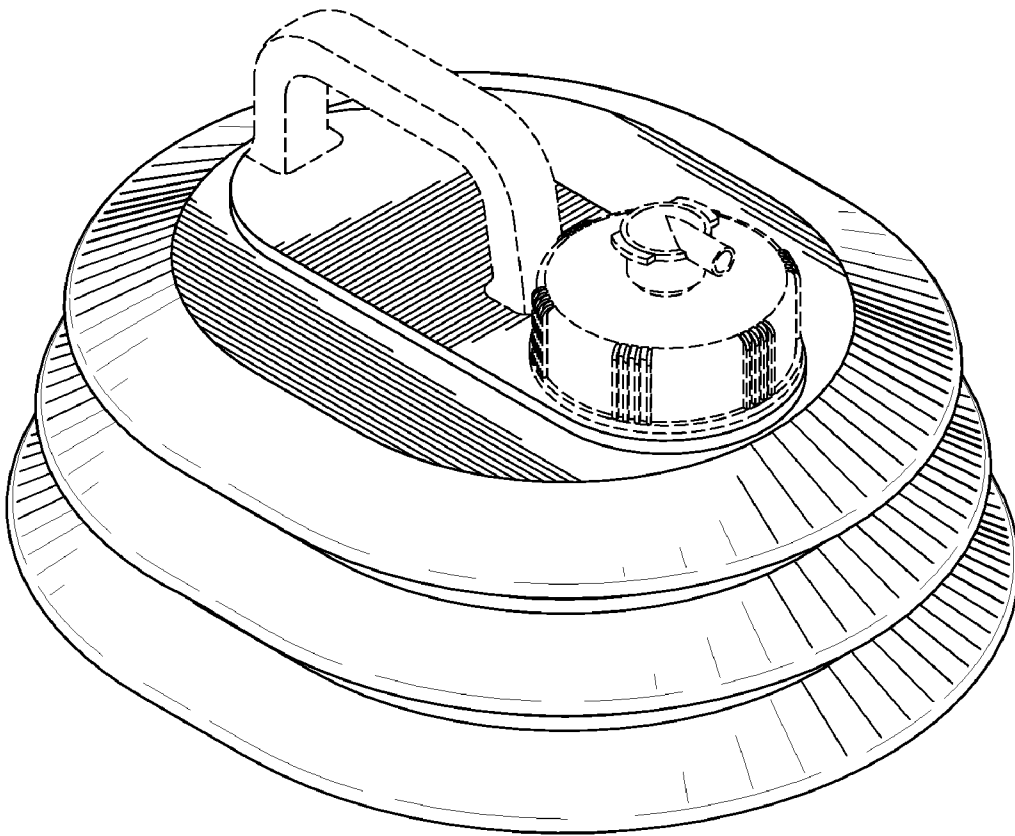


Fig-9

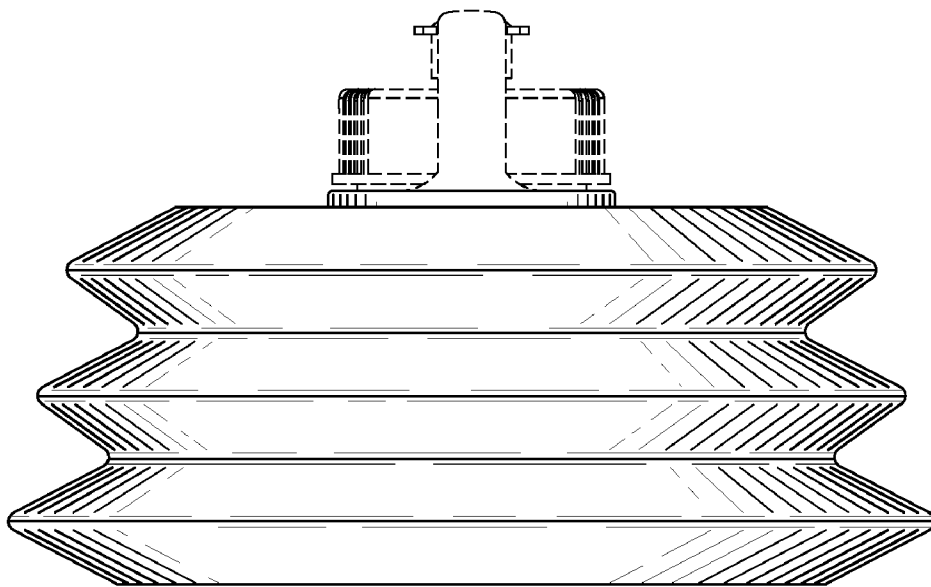


Fig-10

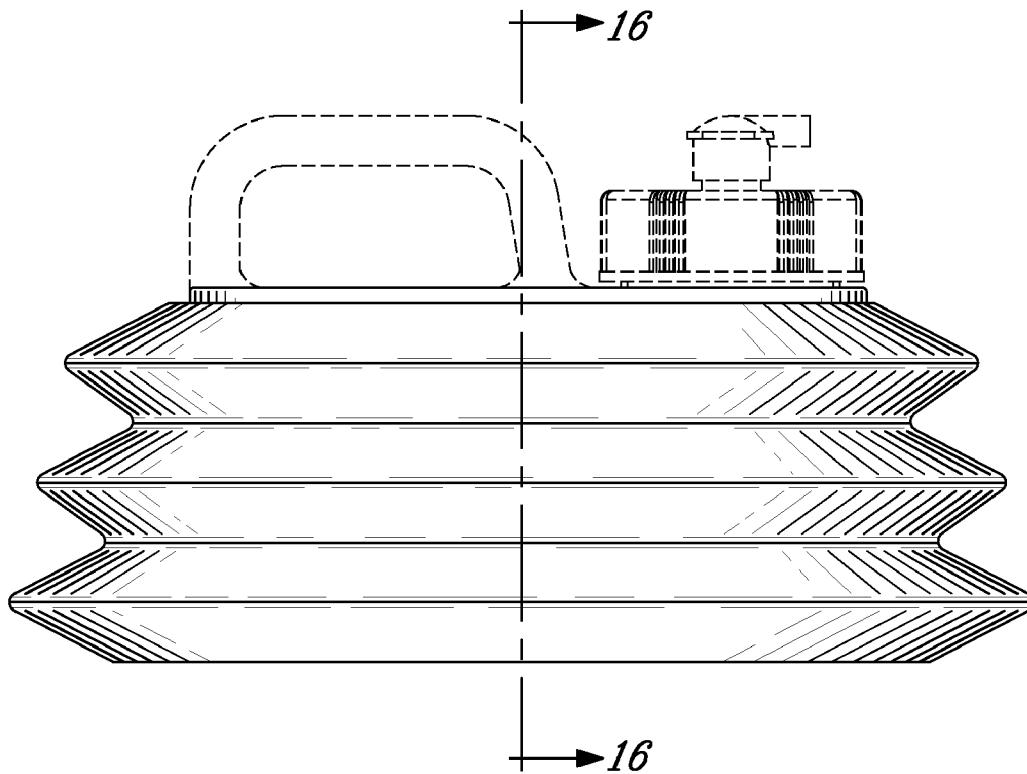


Fig-11

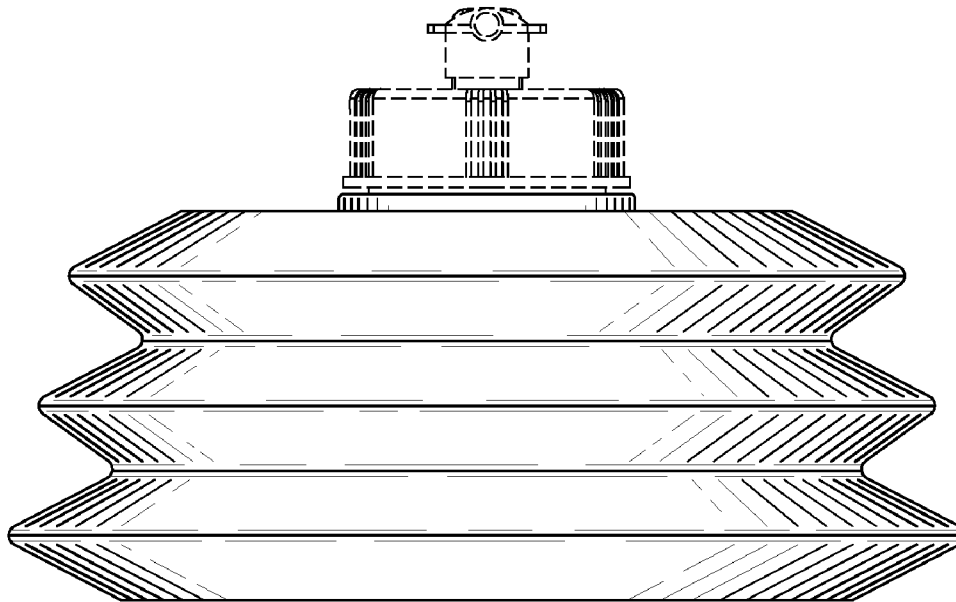


Fig-12

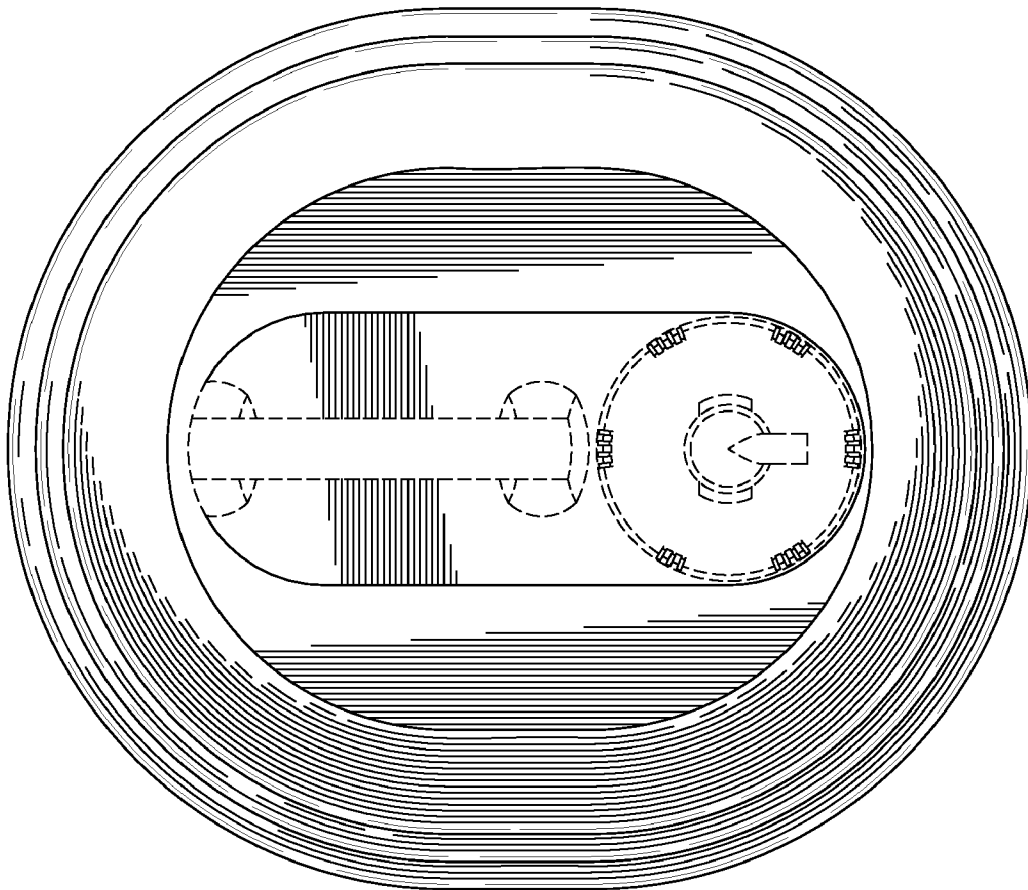


Fig. 13

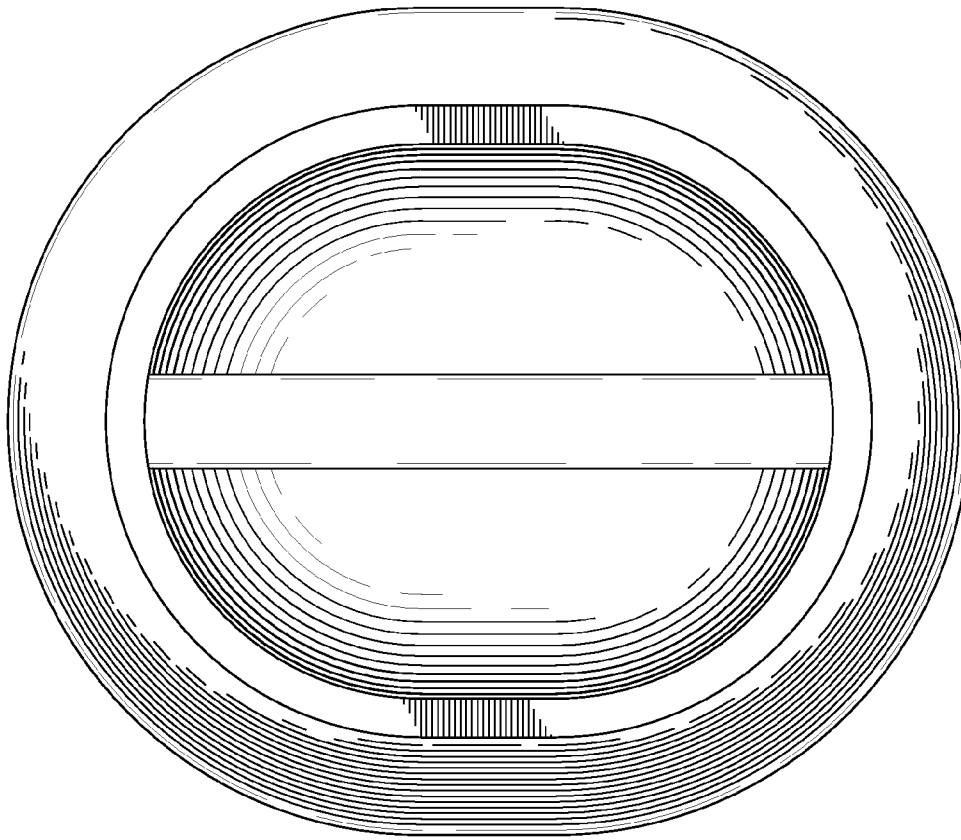


Fig-14

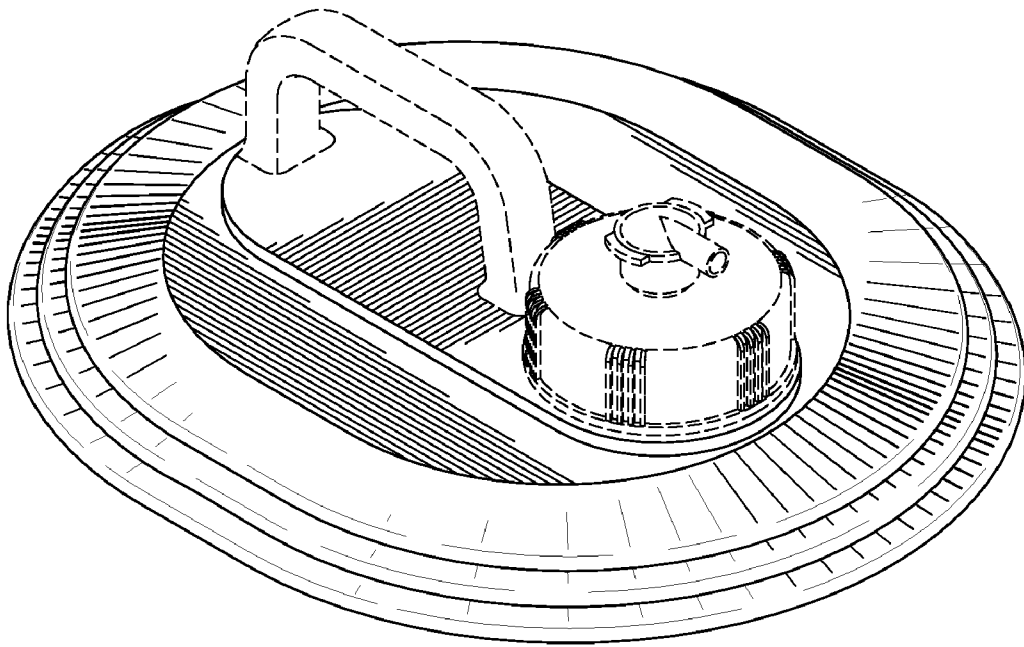


Fig-15

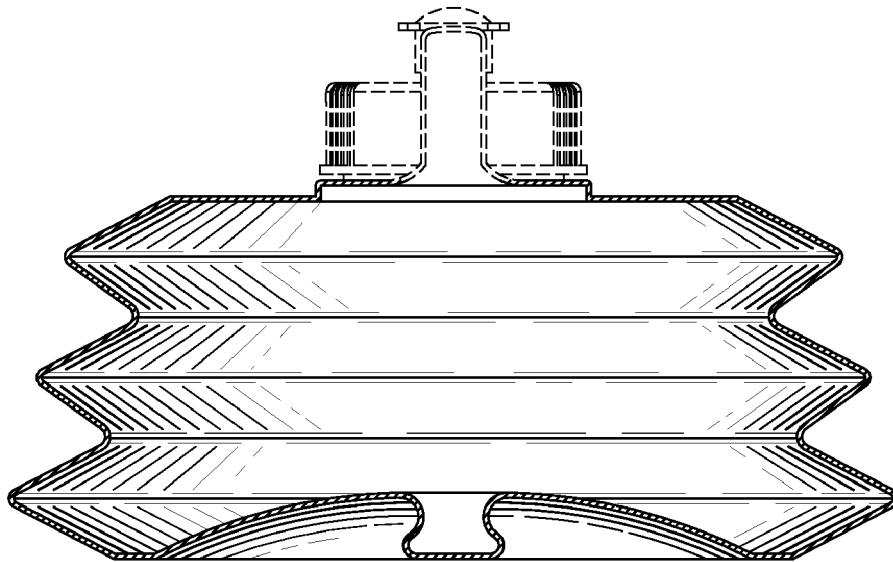


Fig-16

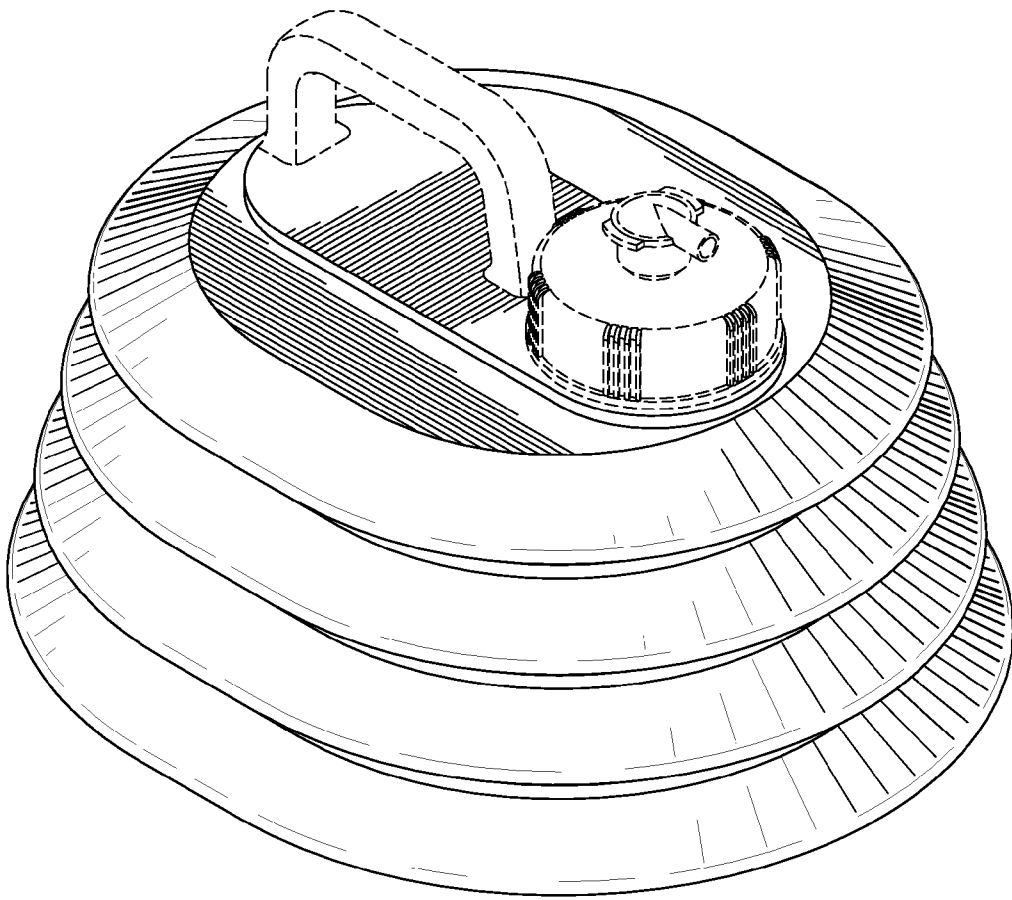


FIG-17

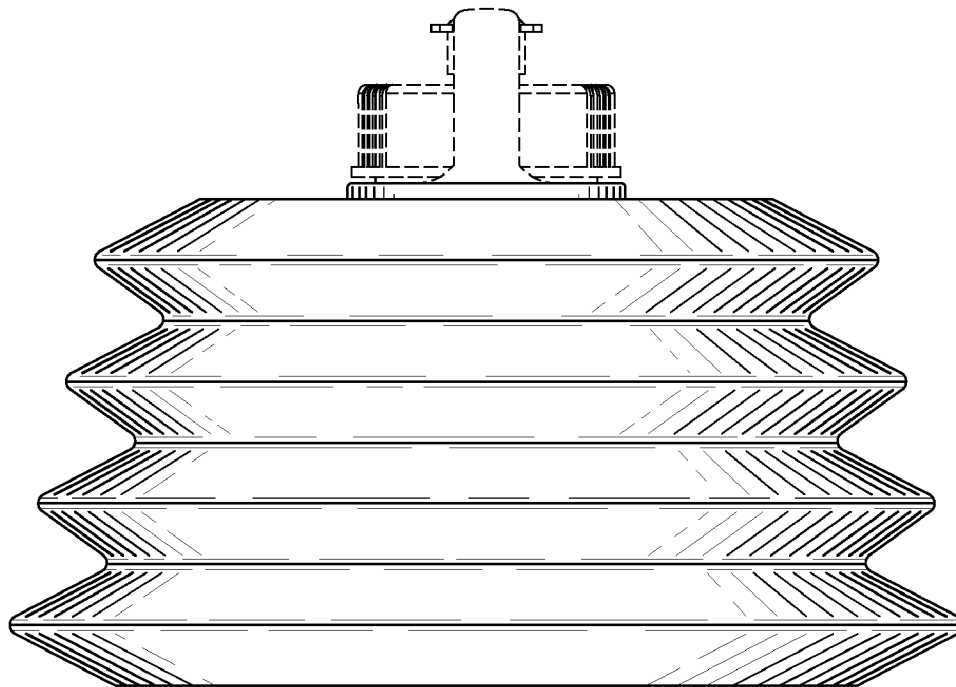


Fig-18

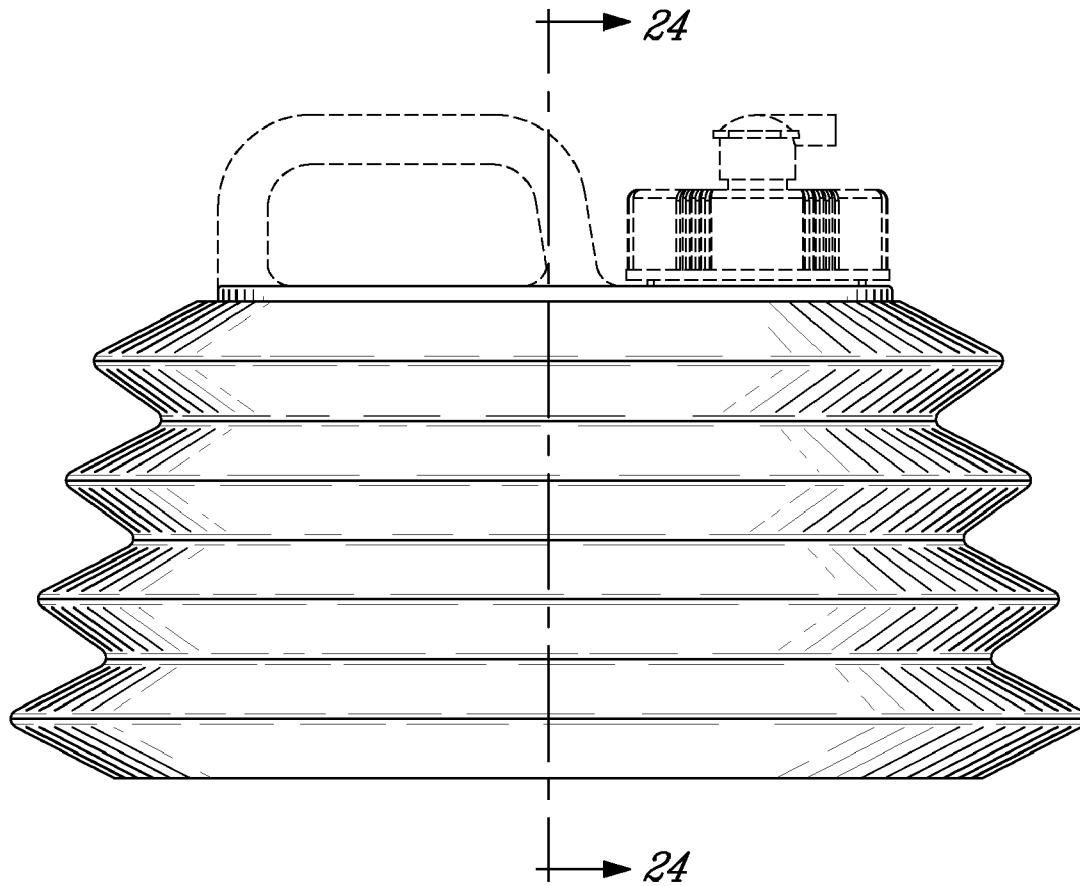


Fig-19

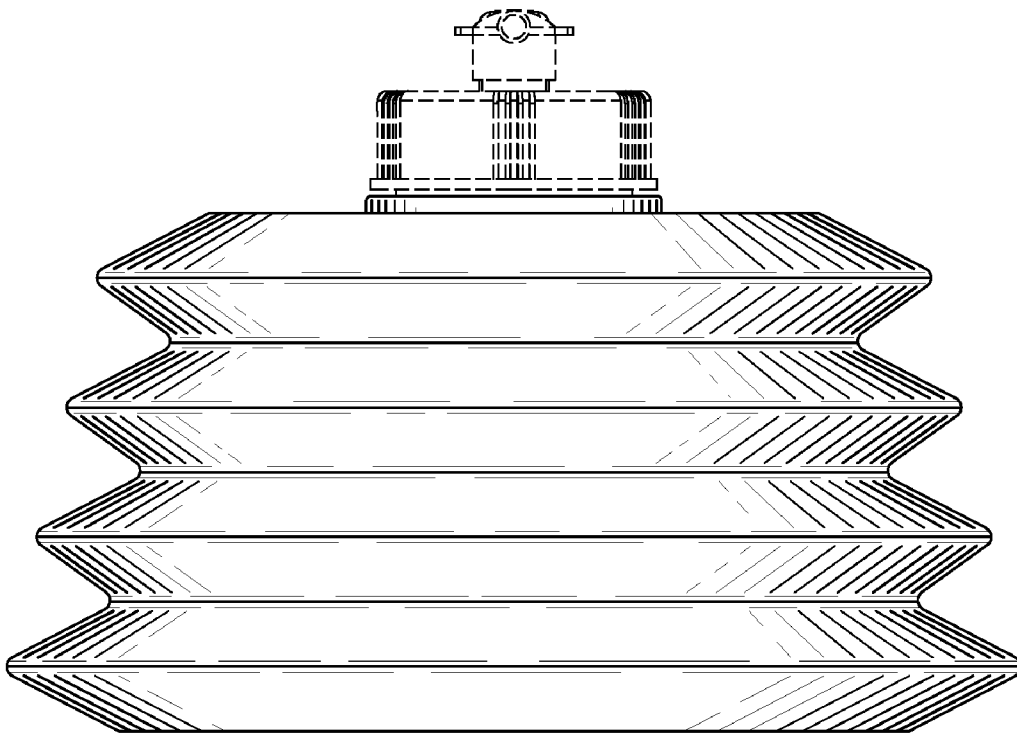


Fig. 20

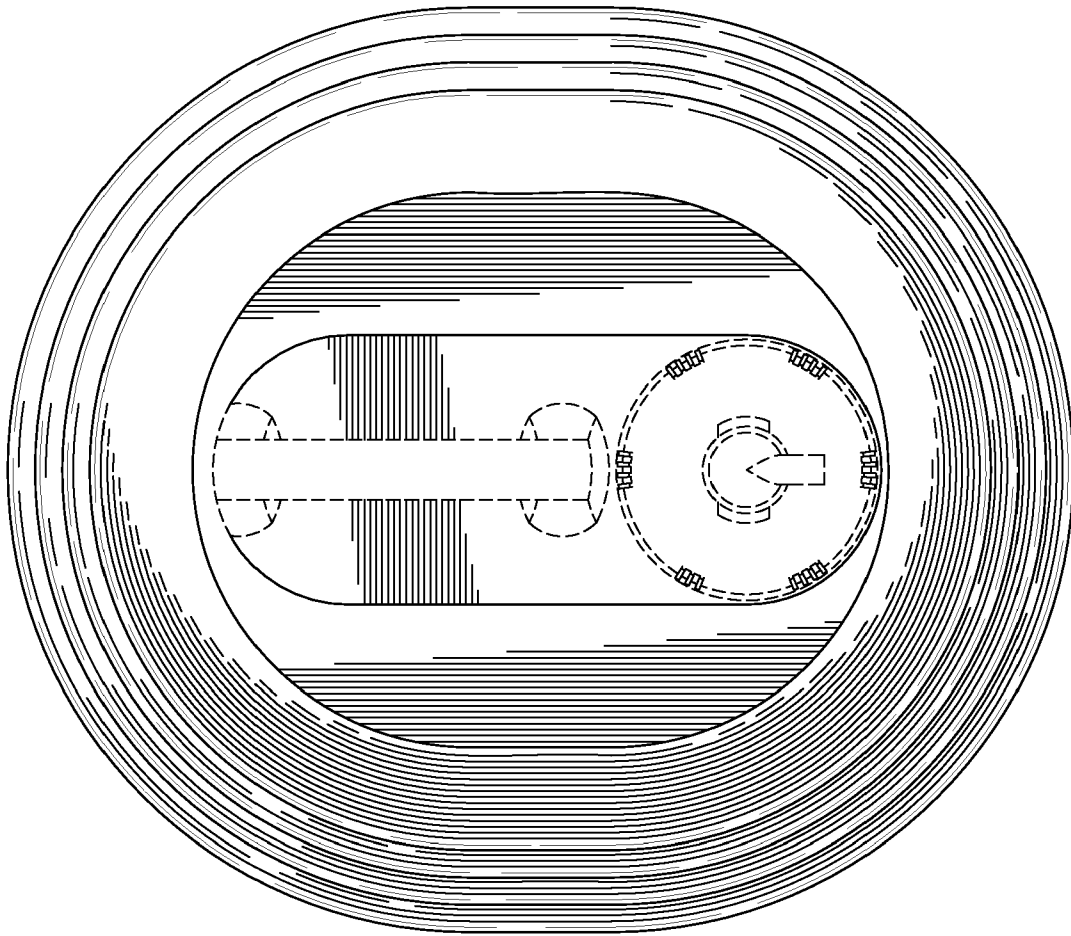


Fig-21

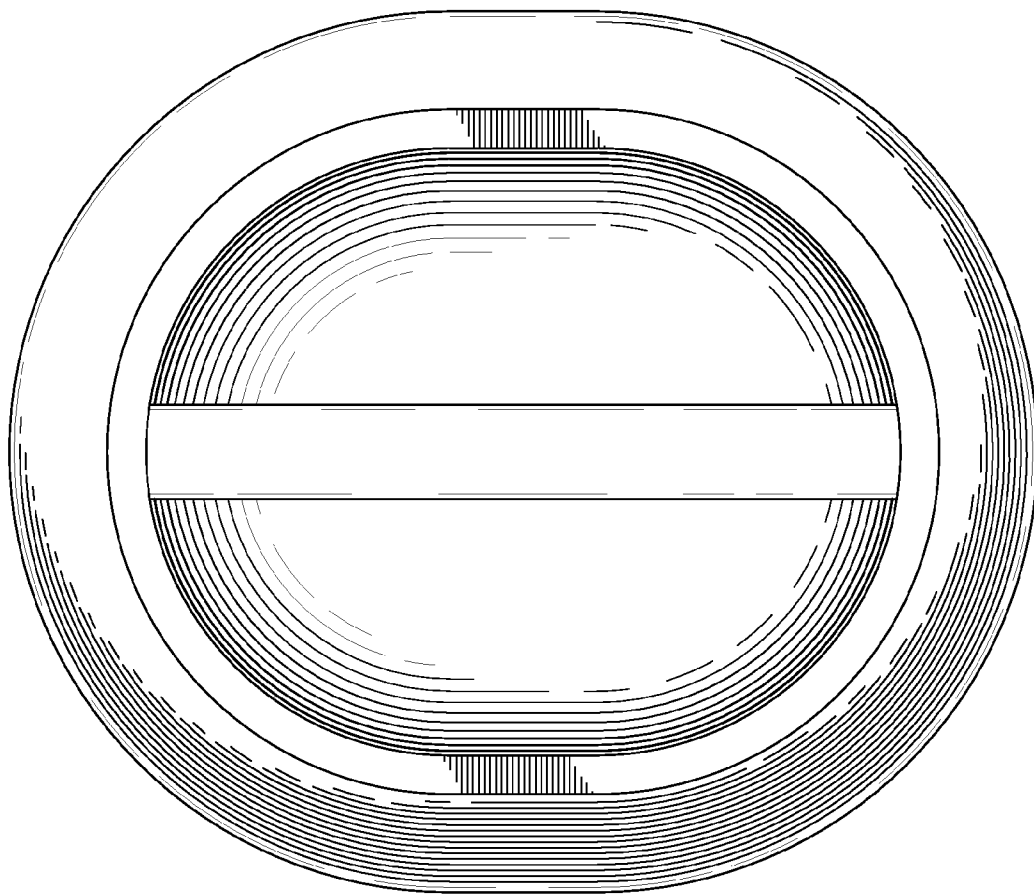


FIG. 22

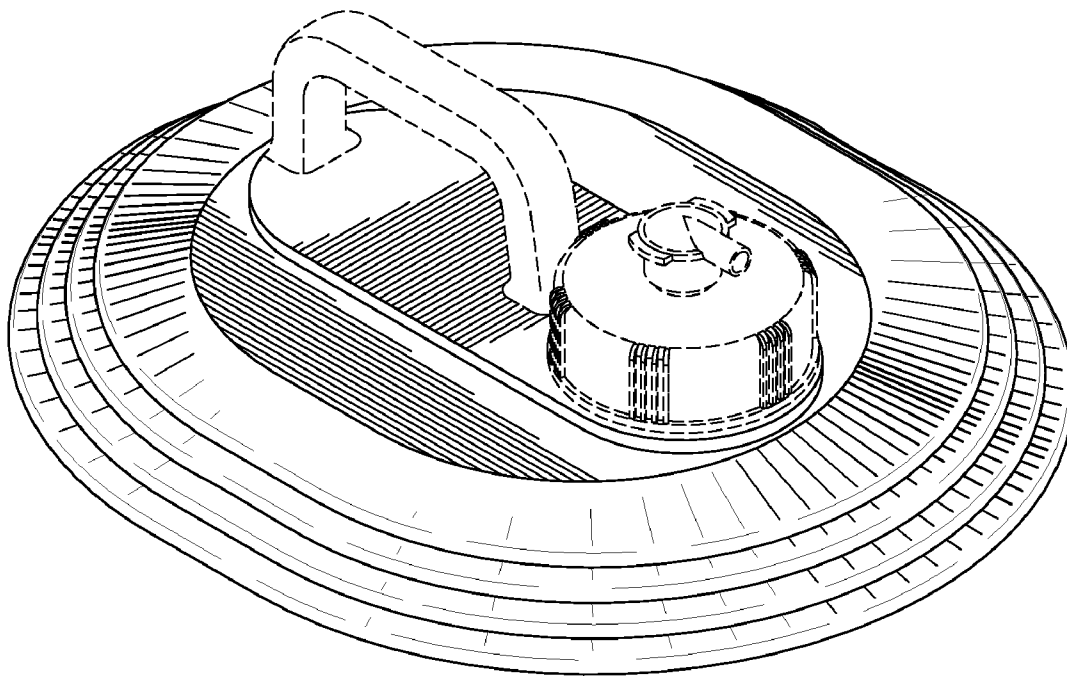


Fig. 23

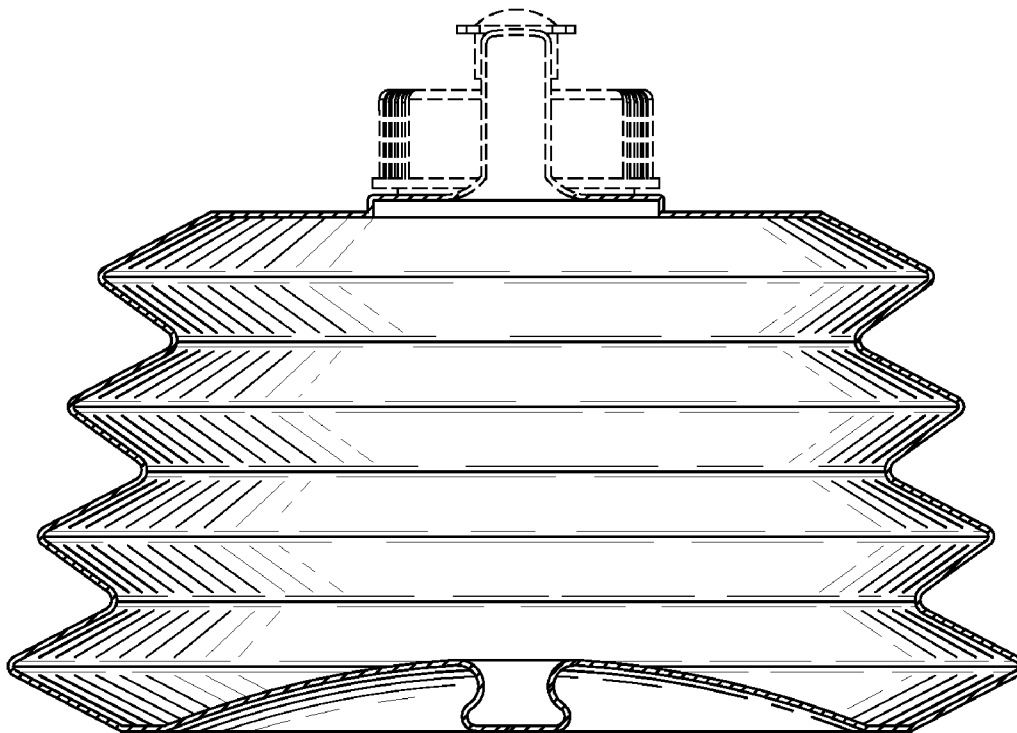


Fig. 24

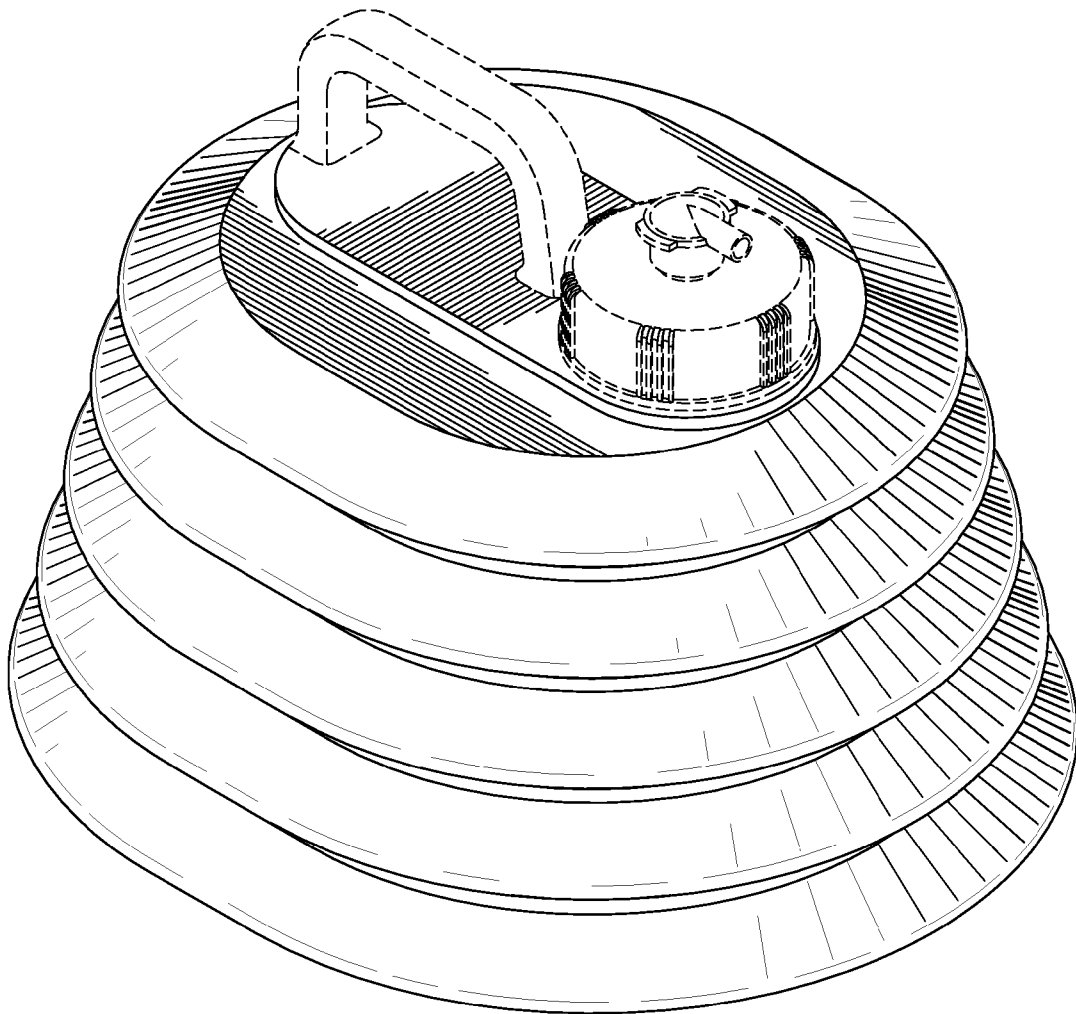


Fig-25

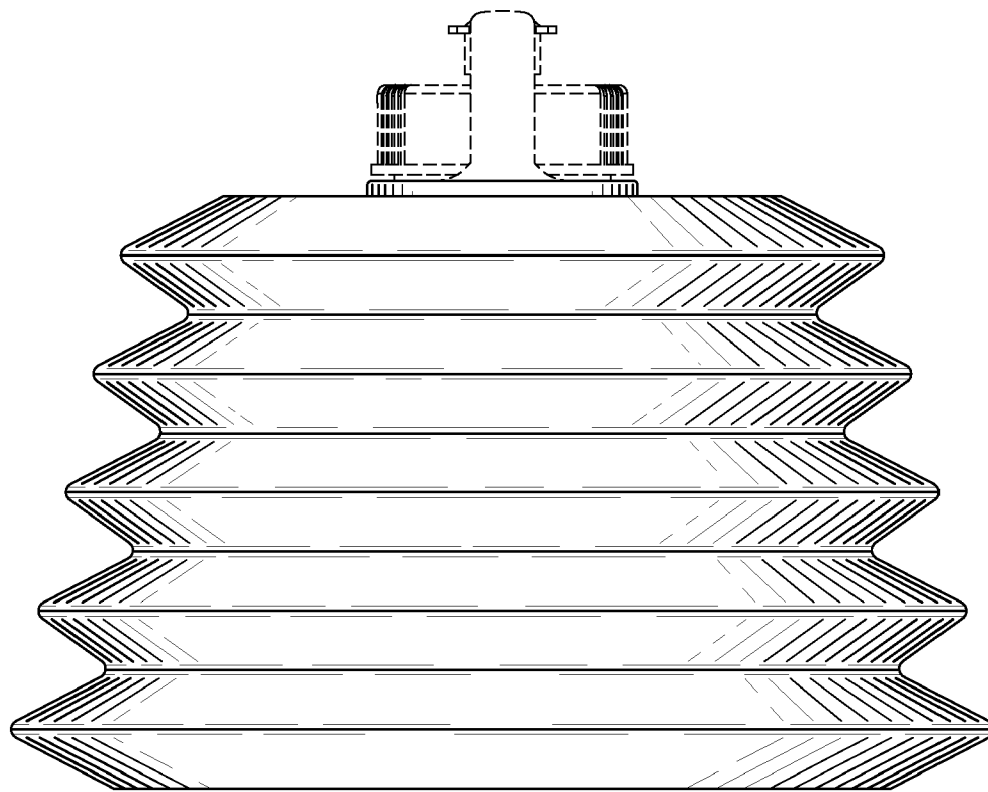


Fig-26

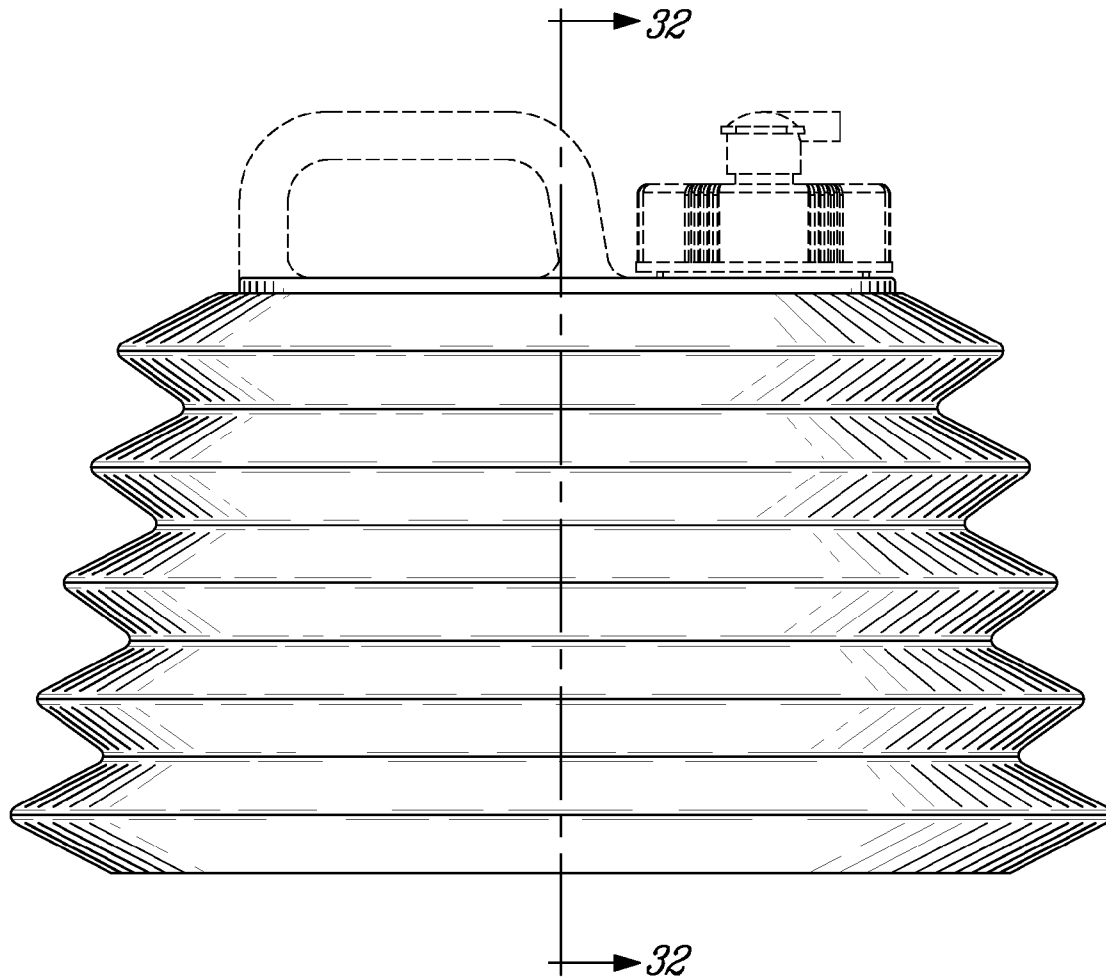


FIG-27

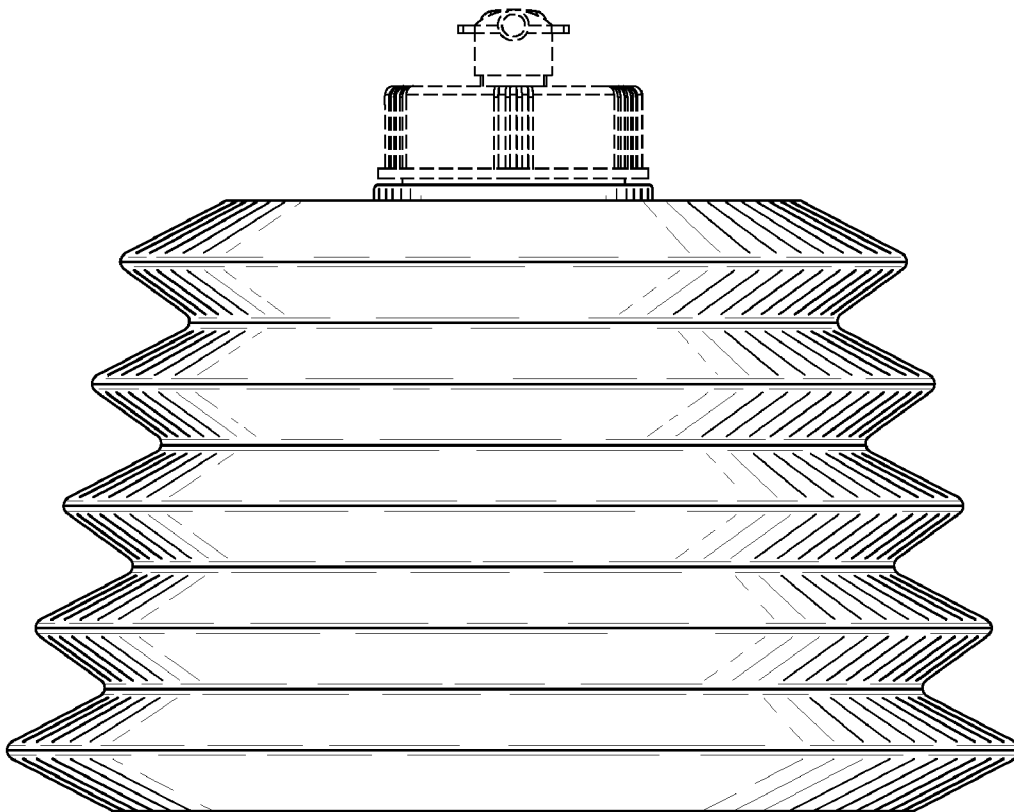


Fig-28

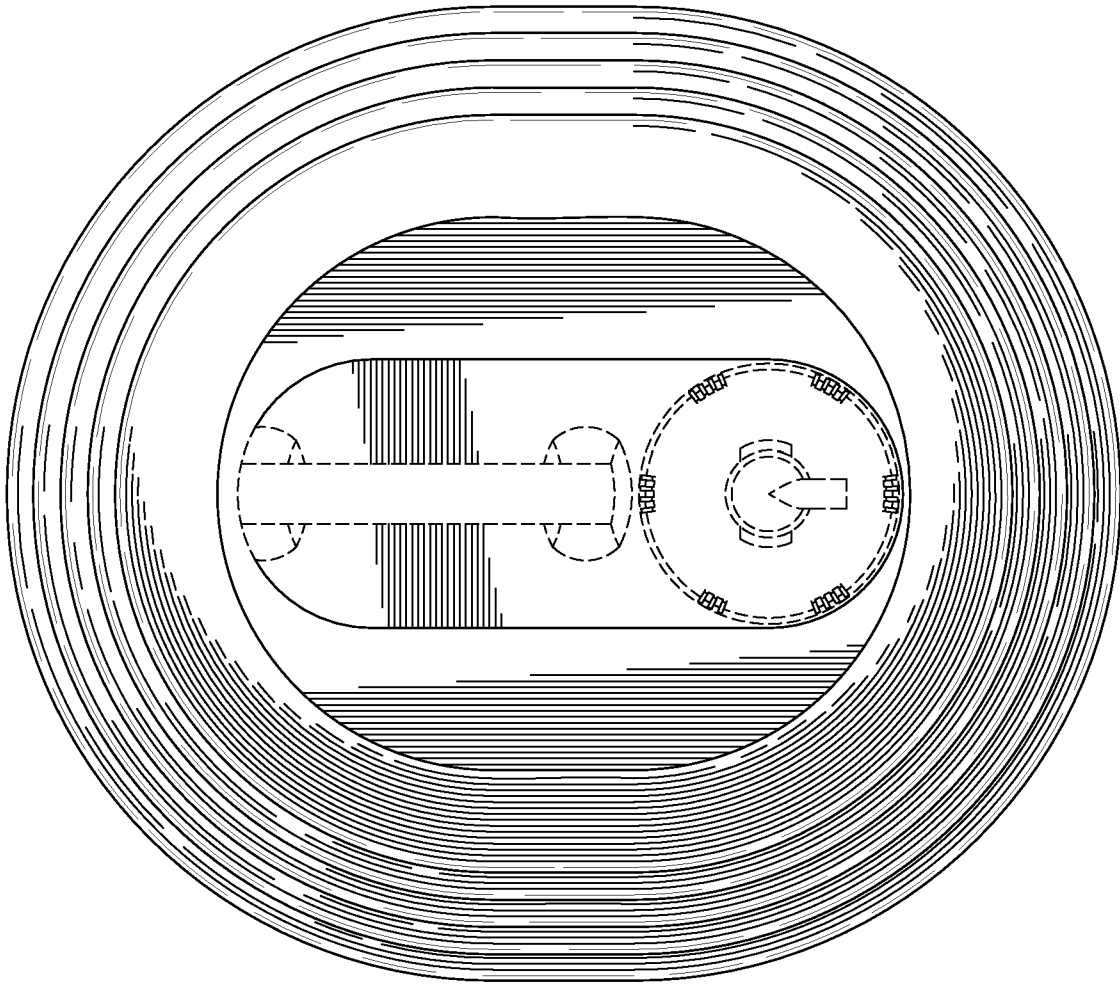


Fig-29

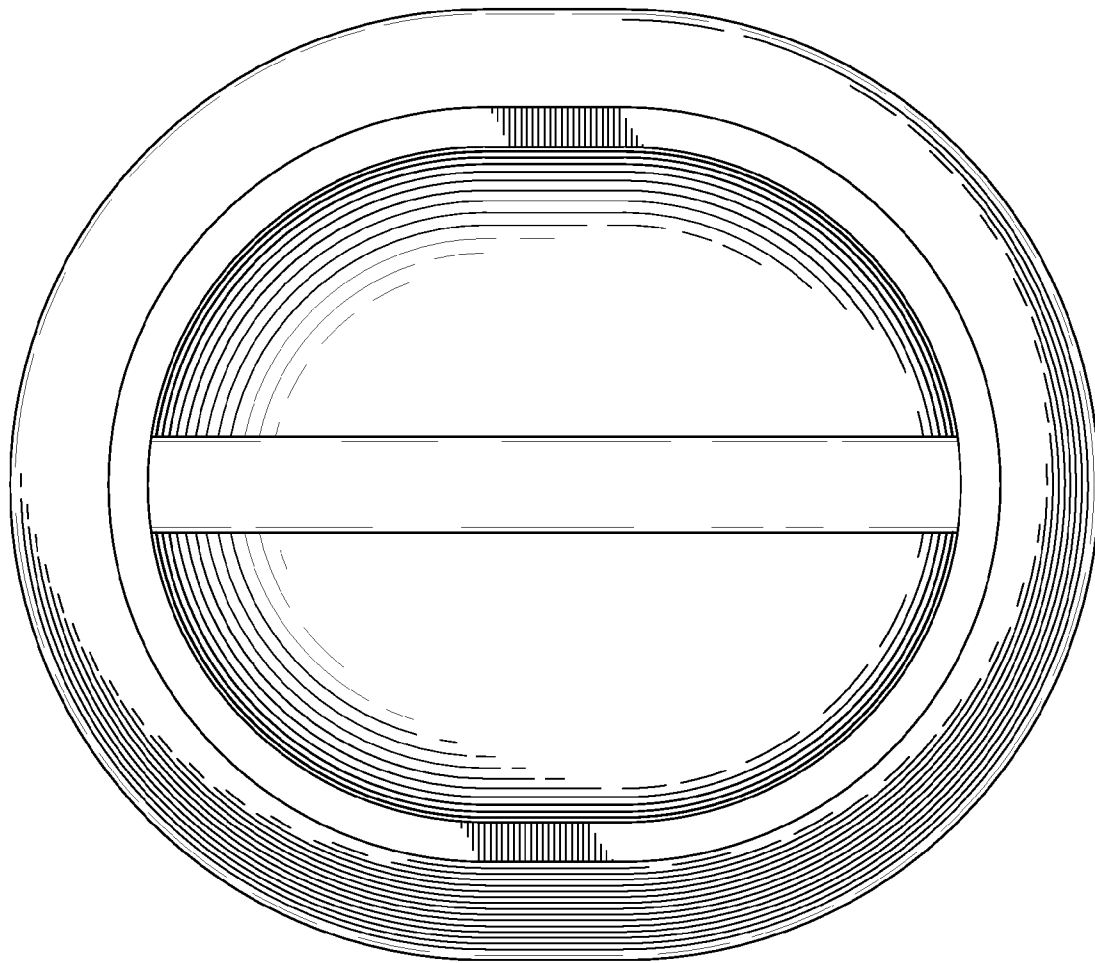


Fig. 30

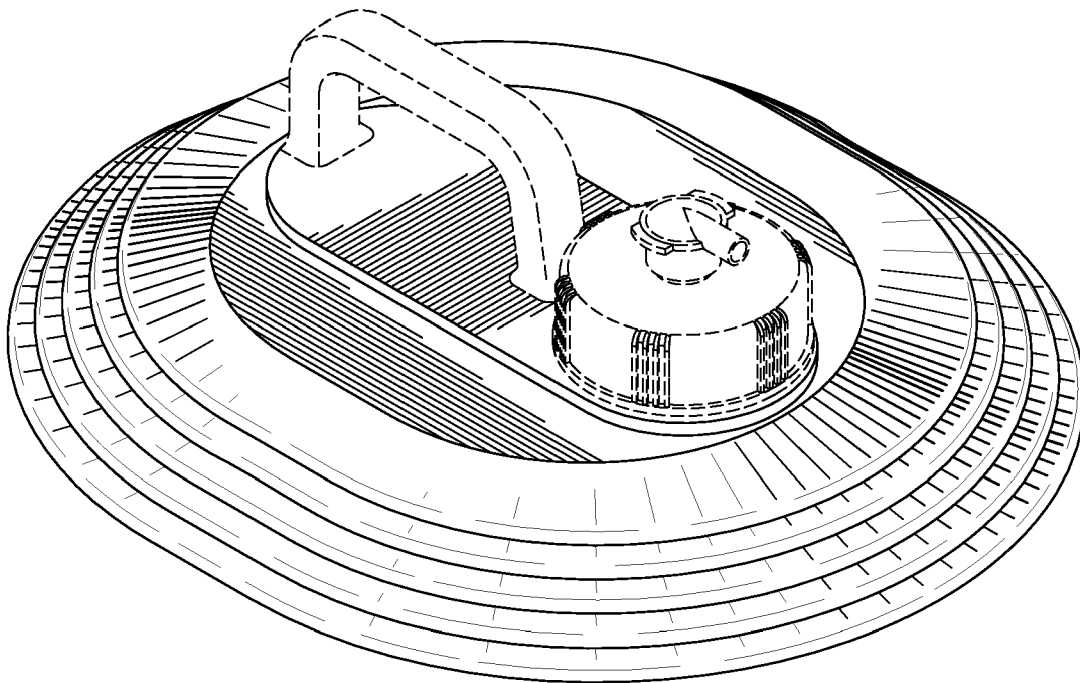


Fig-31

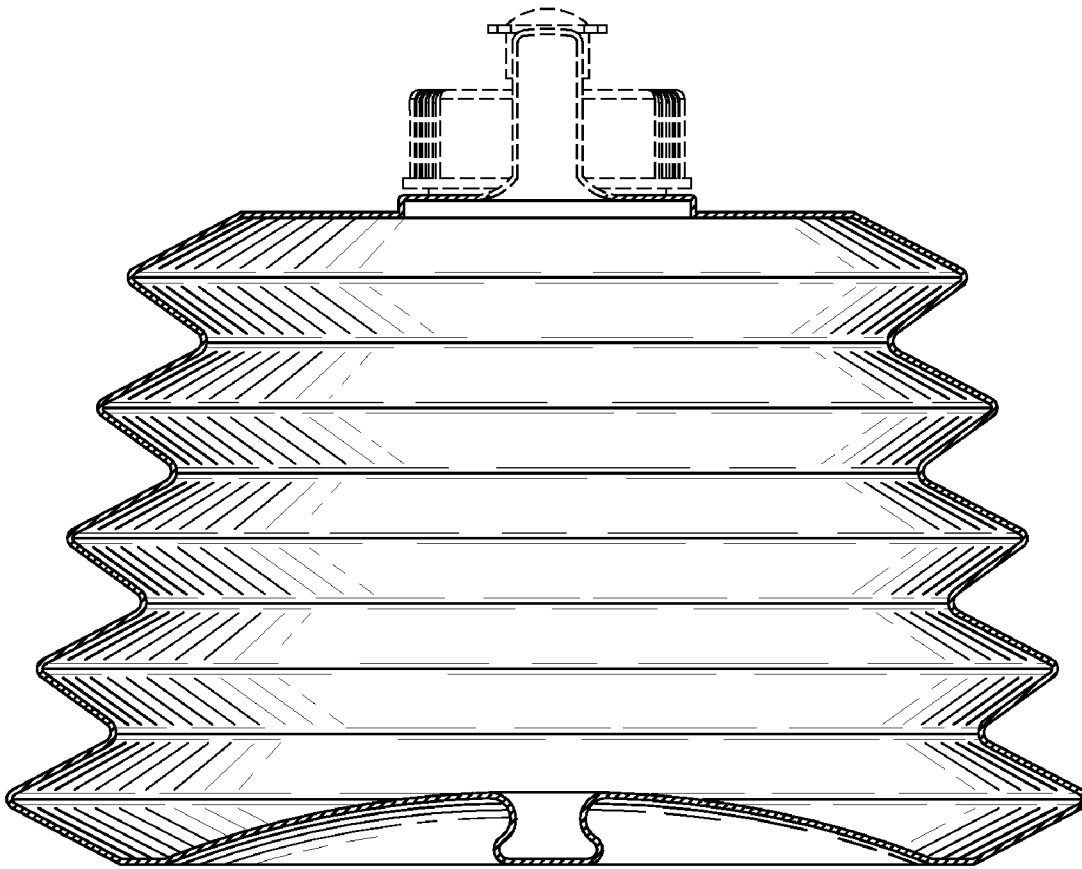


FIG-32

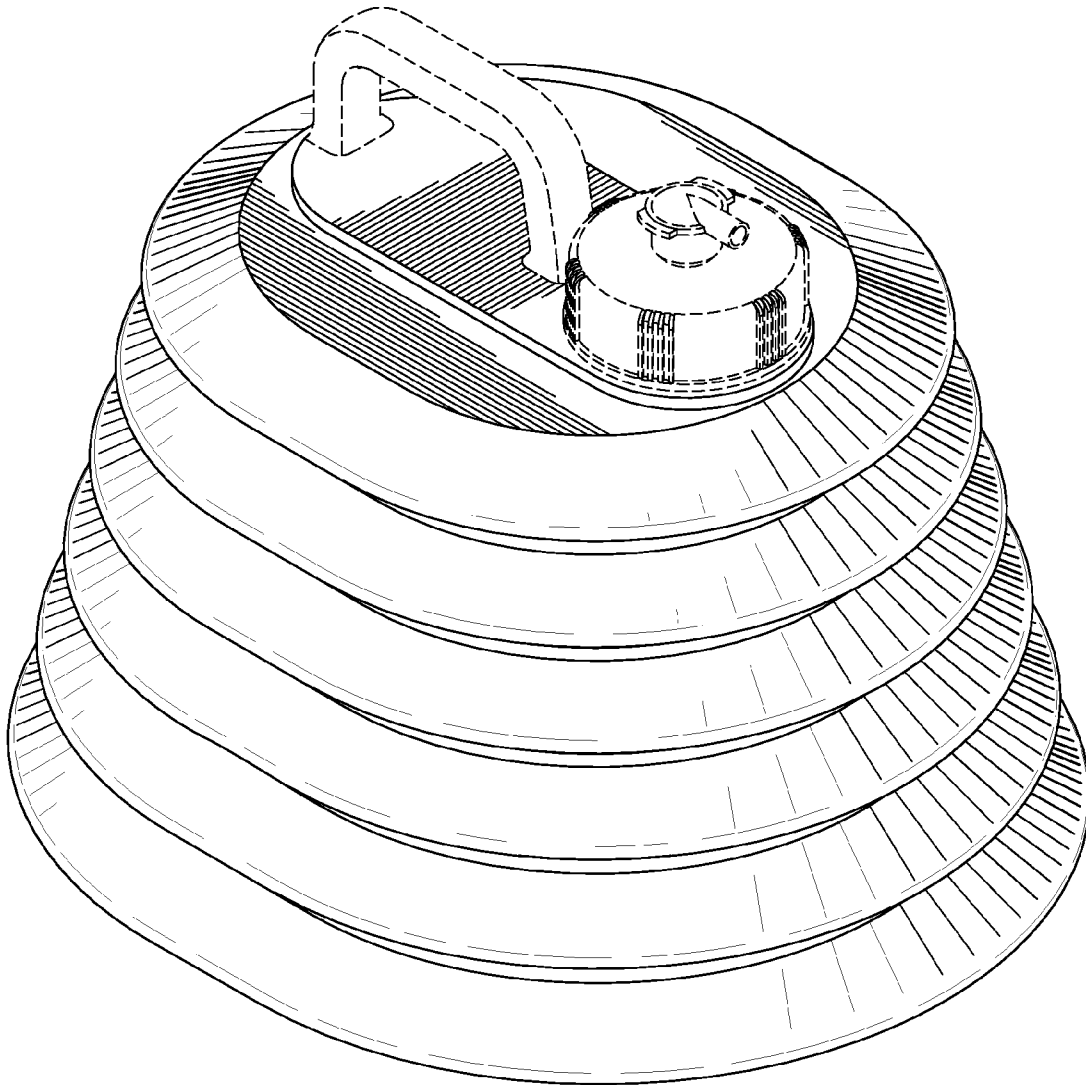


FIG-33

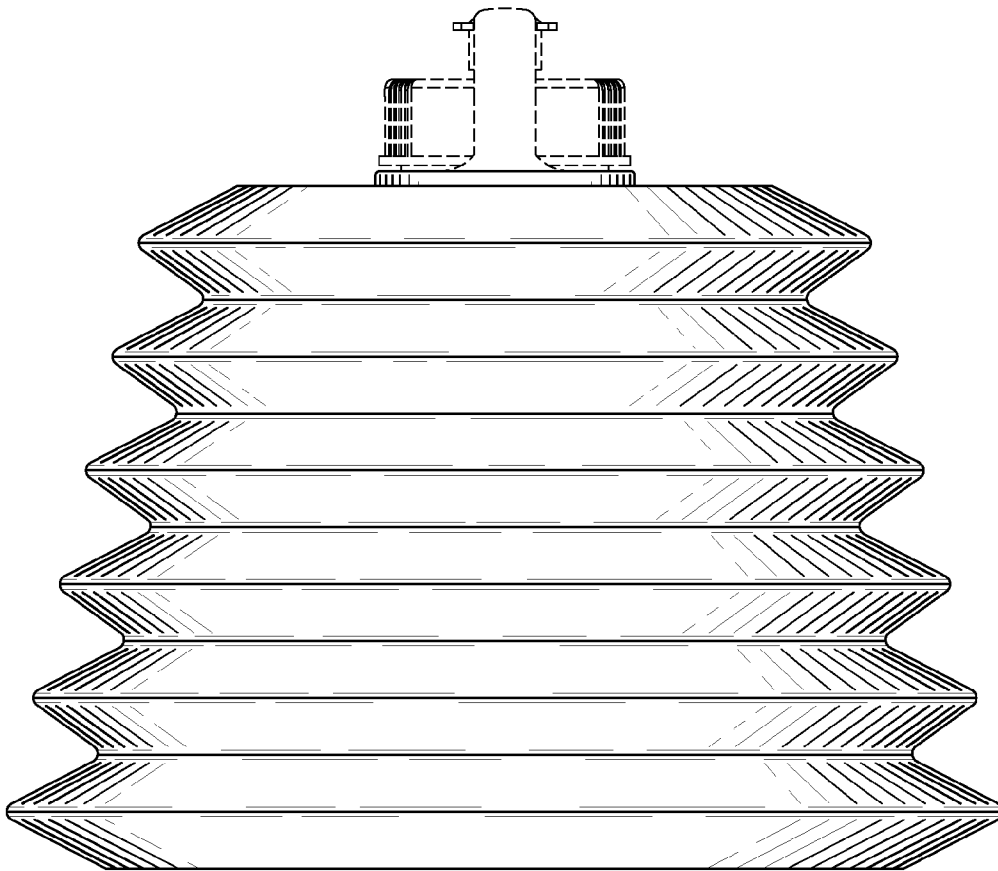


Fig-34

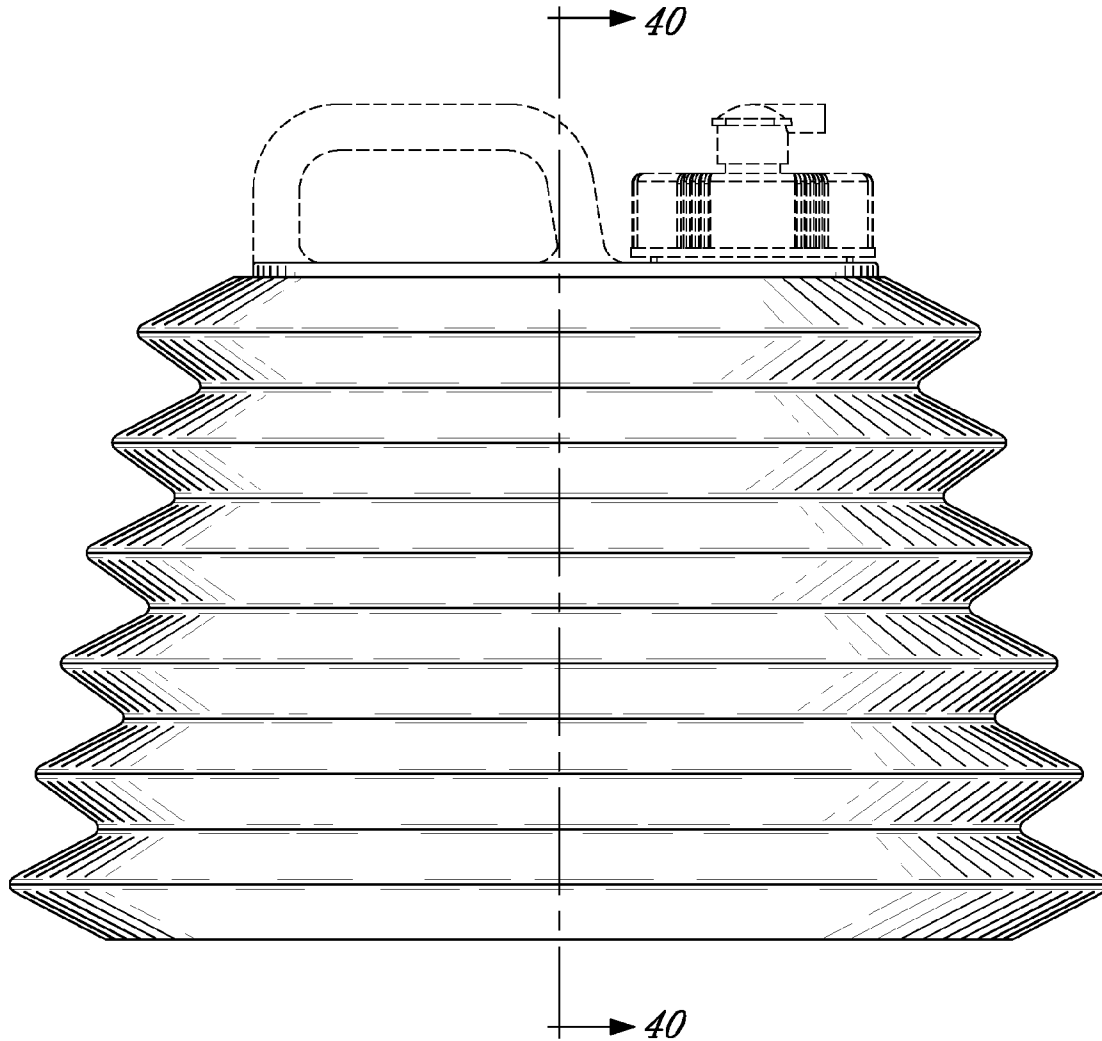


Fig. 35

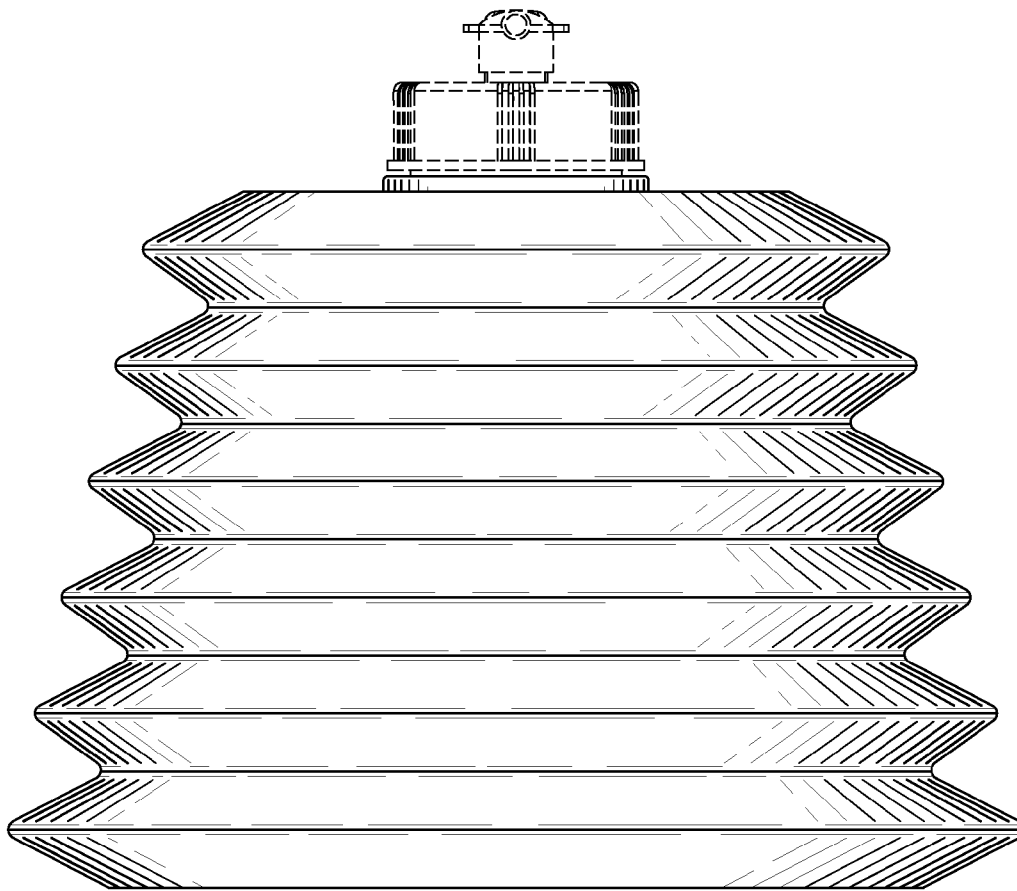


Fig. 36

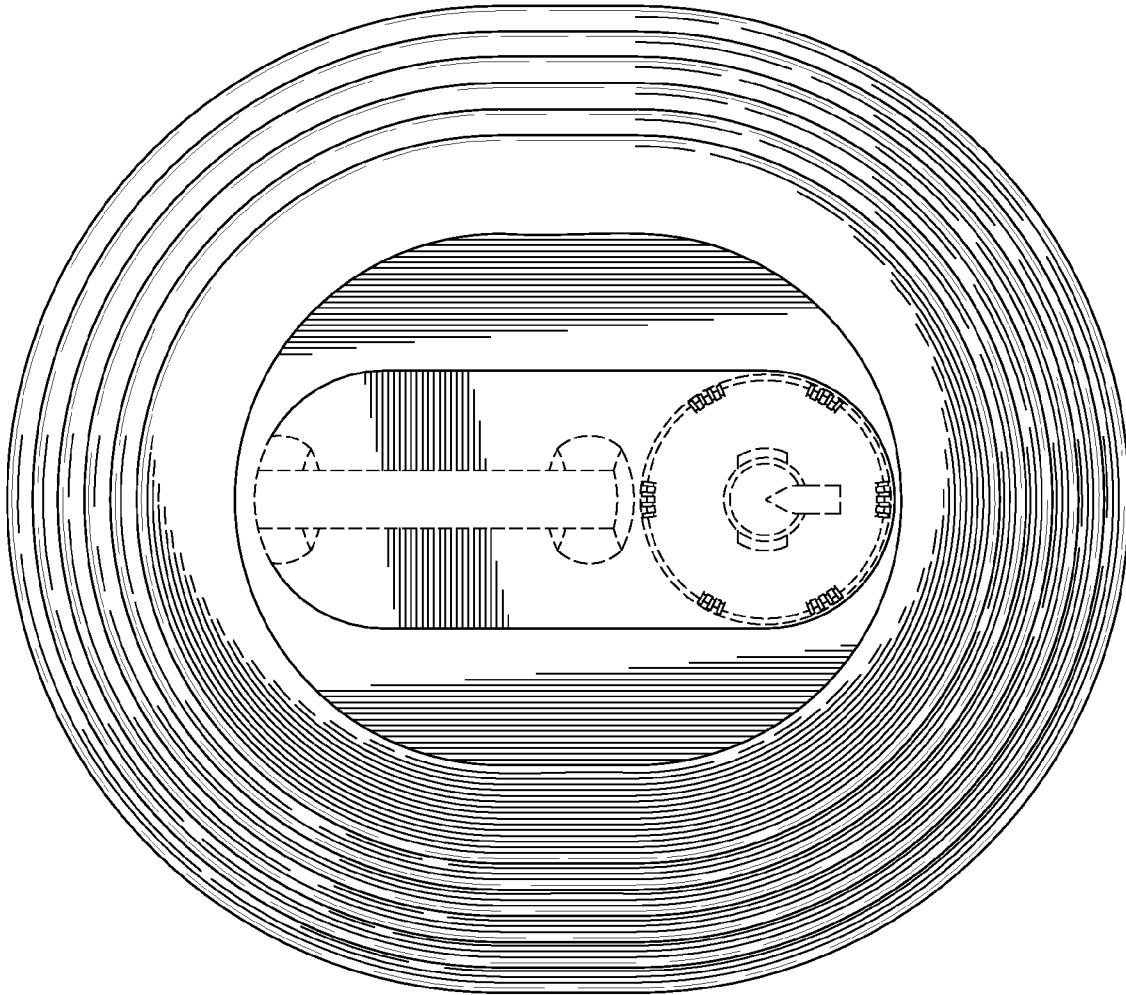


Fig-37

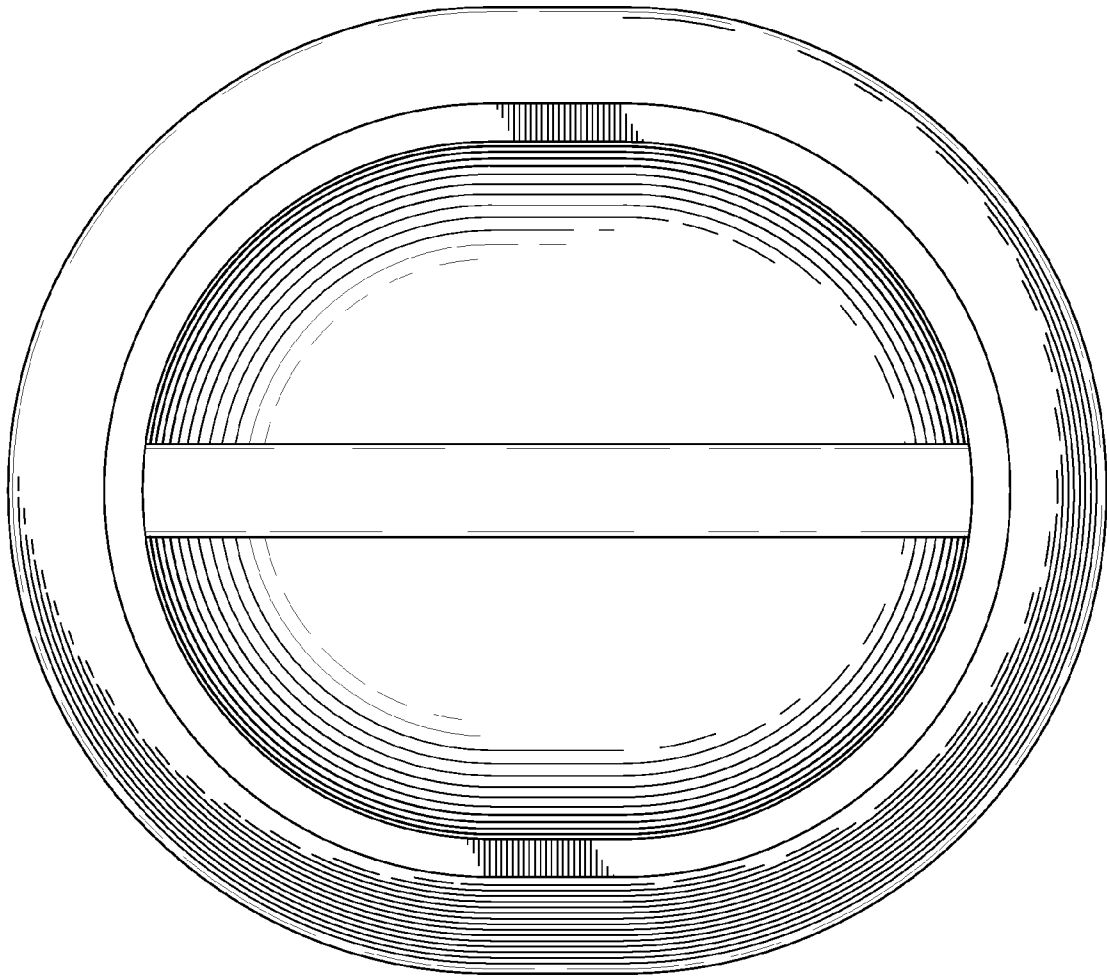


Fig-38

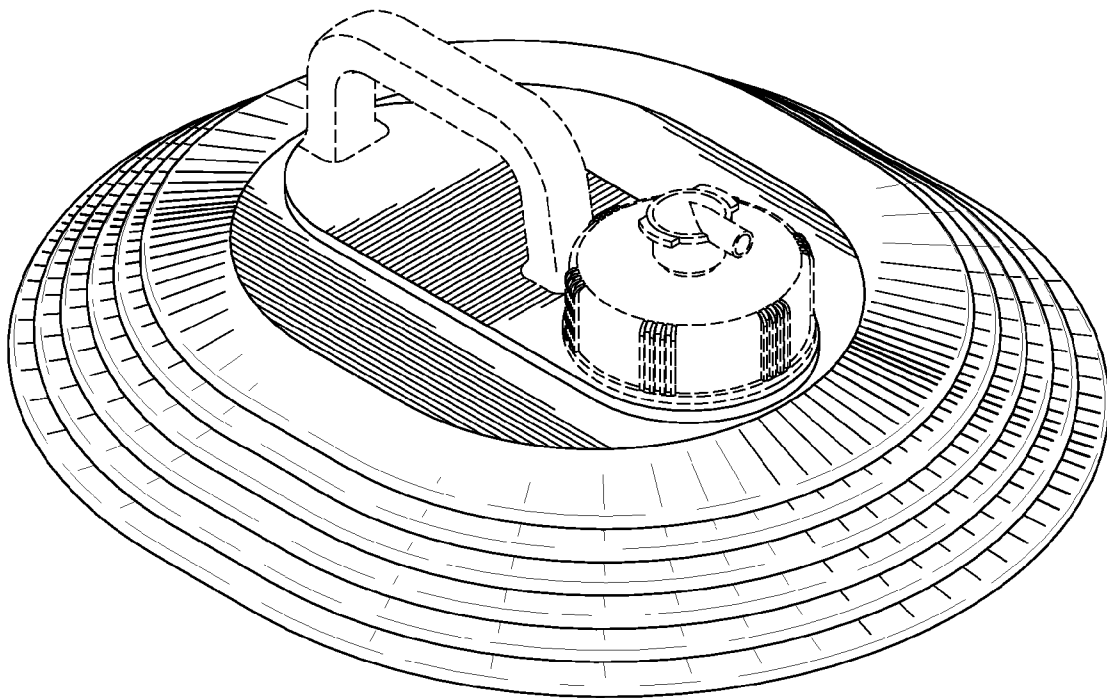


Fig.-39

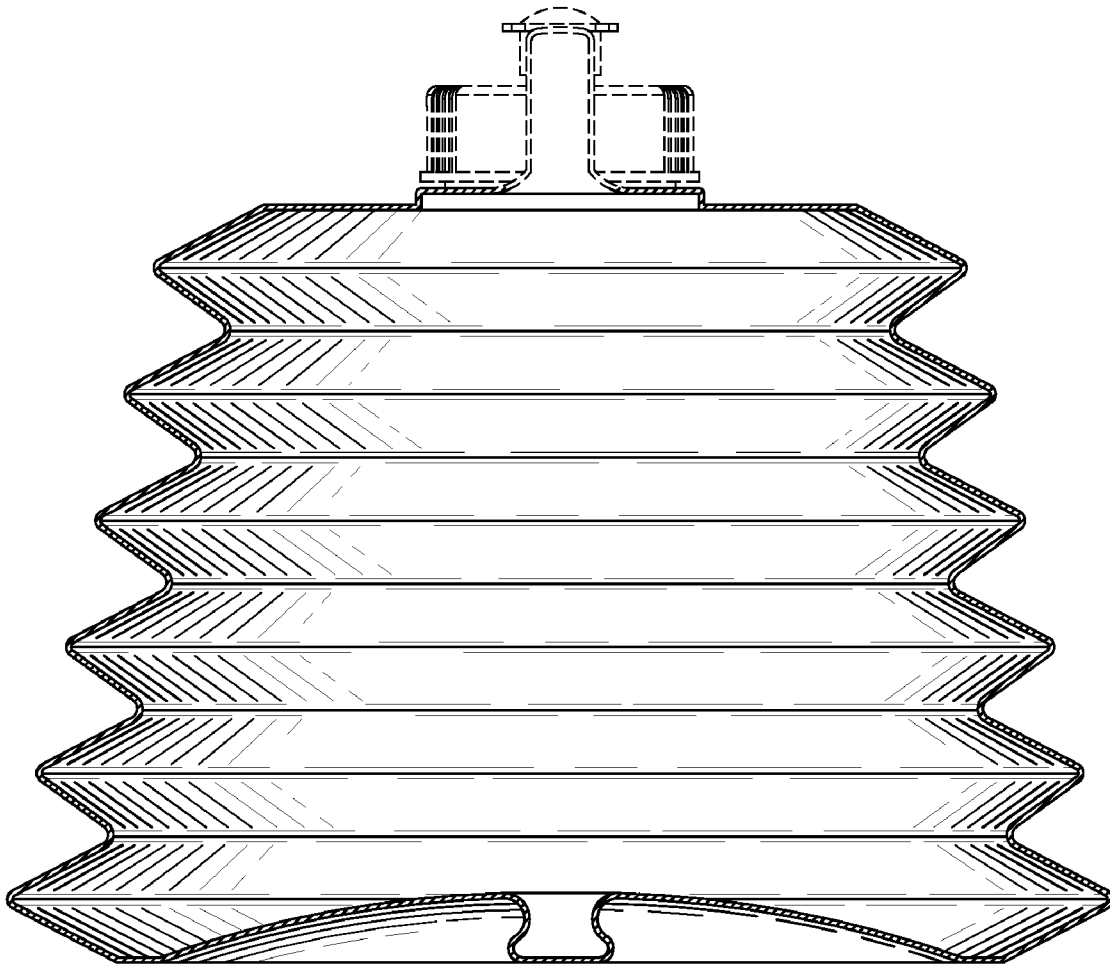


FIG-40