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(12) United States Design Patent

Russell et al.

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(54) **PET CONSUMABLES CONTAINER**

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

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(51) **LOC (9) Cl.** **09-01**

(52) **U.S. Cl.**
USPC **D9/504**; D9/680; D9/454

(58) **Field of Classification Search**
USPC D9/500, 502–504, 516, 529, 549, 558, D9/435, 454, 600, 680; D22/116; 215/379, 215/381–382; 220/660, 675
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D51,974	S	*	4/1918	Sherman et al.	D22/116
D232,725	S	*	9/1974	Abbott	D22/116
D232,729	S	*	9/1974	Abbott	D22/116
4,150,624	A	*	4/1979	Hammond	102/293
D434,980	S	*	12/2000	Suzuki	D9/418
D482,605	S	*	11/2003	Souther	D9/727
D495,208	S	*	8/2004	Putnam	D7/509
D535,476	S	*	1/2007	Pennington	D3/271.1
D569,195	S	*	5/2008	Kim	D7/608
D641,639	S	*	7/2011	Kraff	D9/680
D641,640	S	*	7/2011	Kraff	D9/680
D650,695	S	*	12/2011	Talbott et al.	D9/680

OTHER PUBLICATIONS

Stansport Inc., Stansport's online catalog, "20 Gauge Shotshell Thermo Bottle," http://www.stansport.com/v2/product.php-?product_id=958.

* cited by examiner

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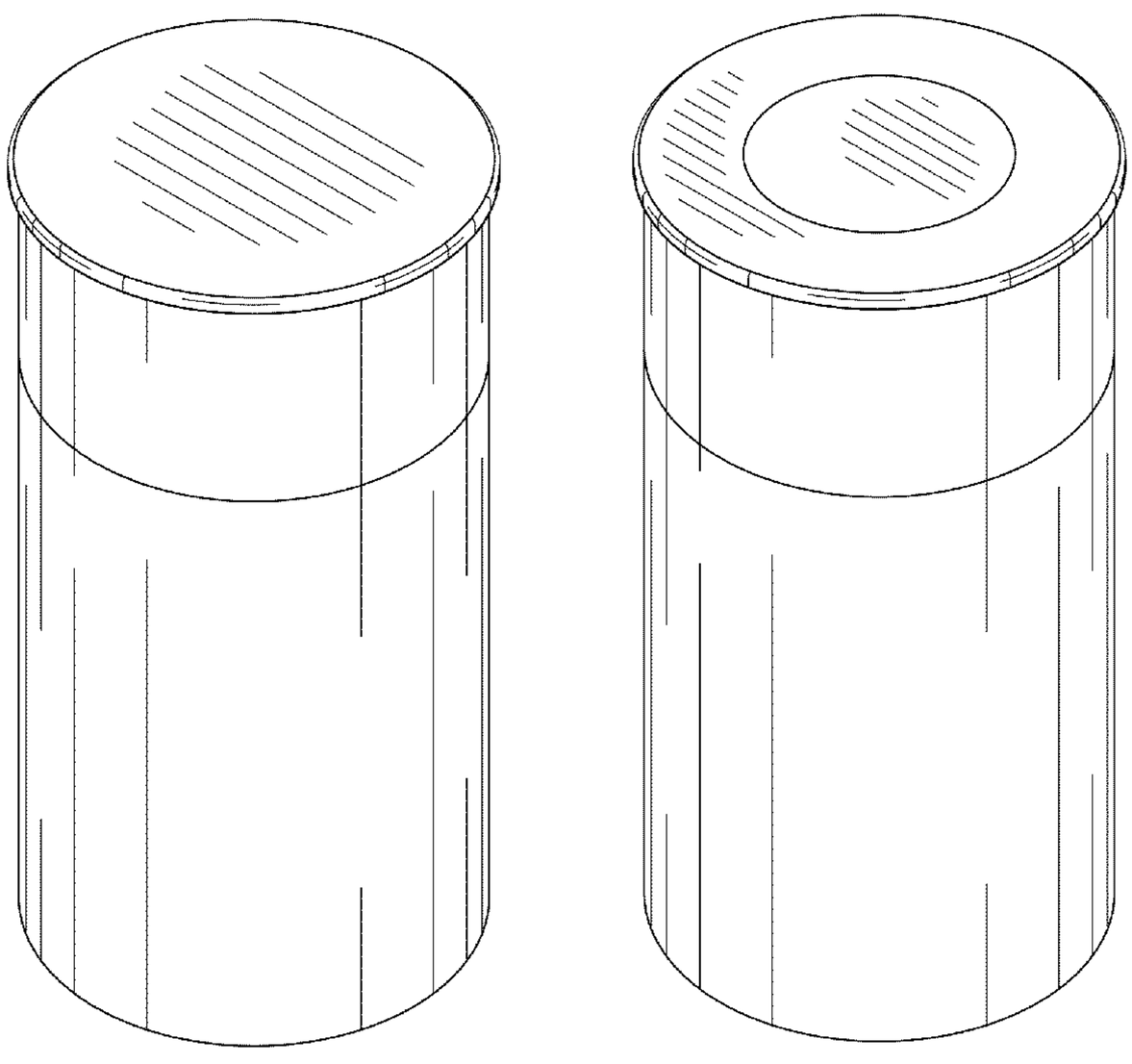
(57) **CLAIM**

We claim the ornamental design for a pet consumables container, as shown and described.

DESCRIPTION

FIG. **1** is a top perspective view of a first embodiment of a pet consumables container showing our new design;
FIG. **2** is a front elevation view thereof, the rear, left side and right side elevation views being identical;
FIG. **3** is a top plan view thereof;
FIG. **4** is a bottom plan view thereof;
FIG. **5** is a top perspective view of a second embodiment of the present invention, in which the only difference from the first embodiment is the circumferential line applied to the top surface. All other surfaces are the same as those of the first embodiment shown in FIGS. **1**, **2** & **4**; and,
FIG. **6** is a top plan view thereof.

1 Claim, 5 Drawing Sheets



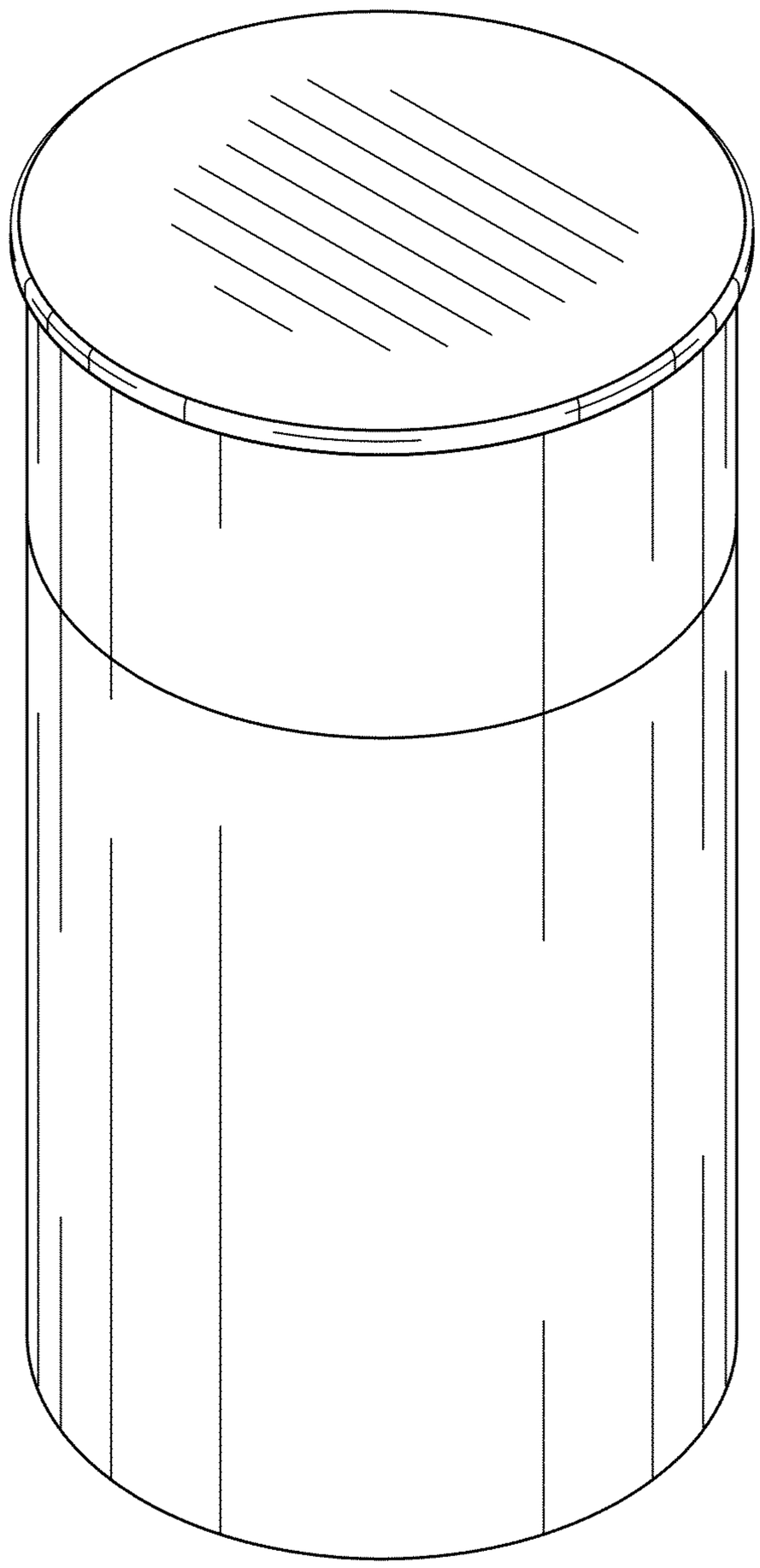


Fig.1

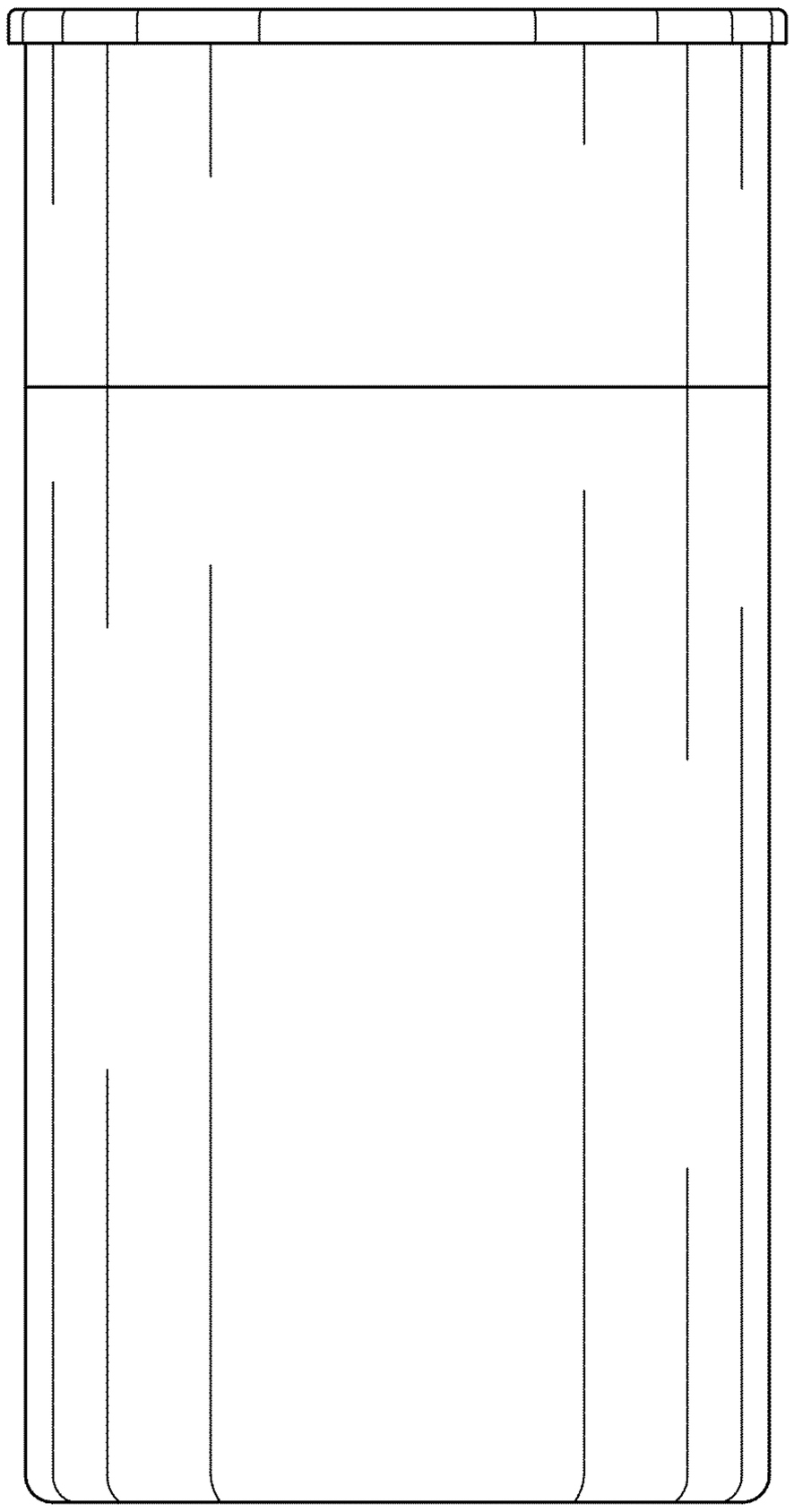


Fig.2

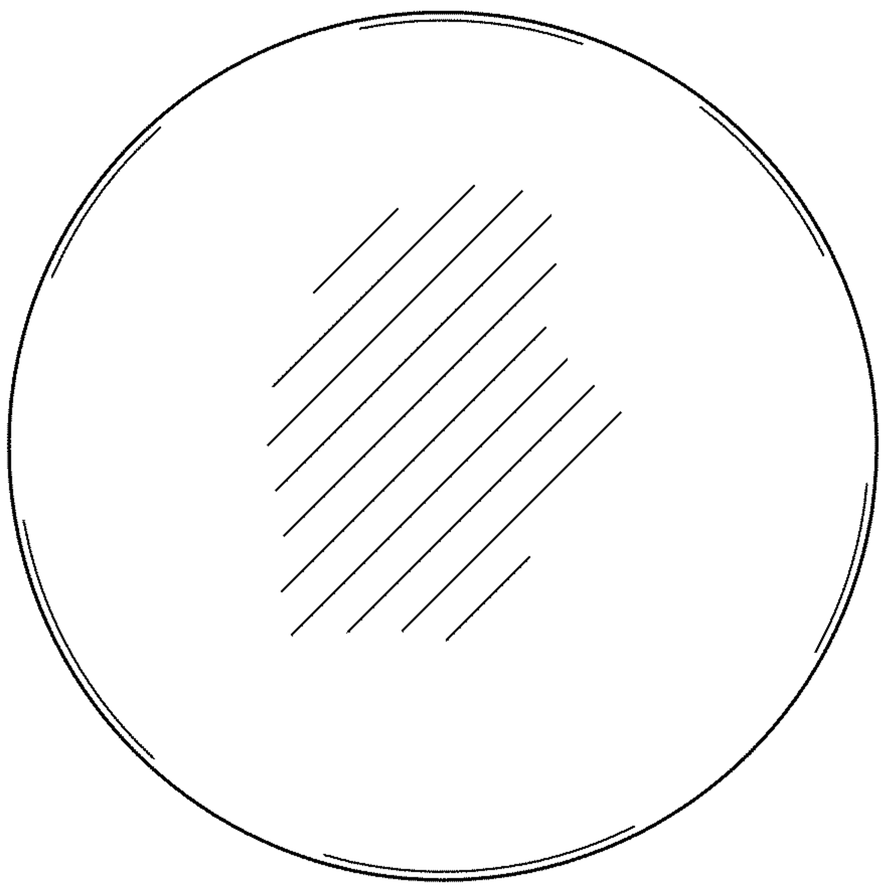


Fig.3

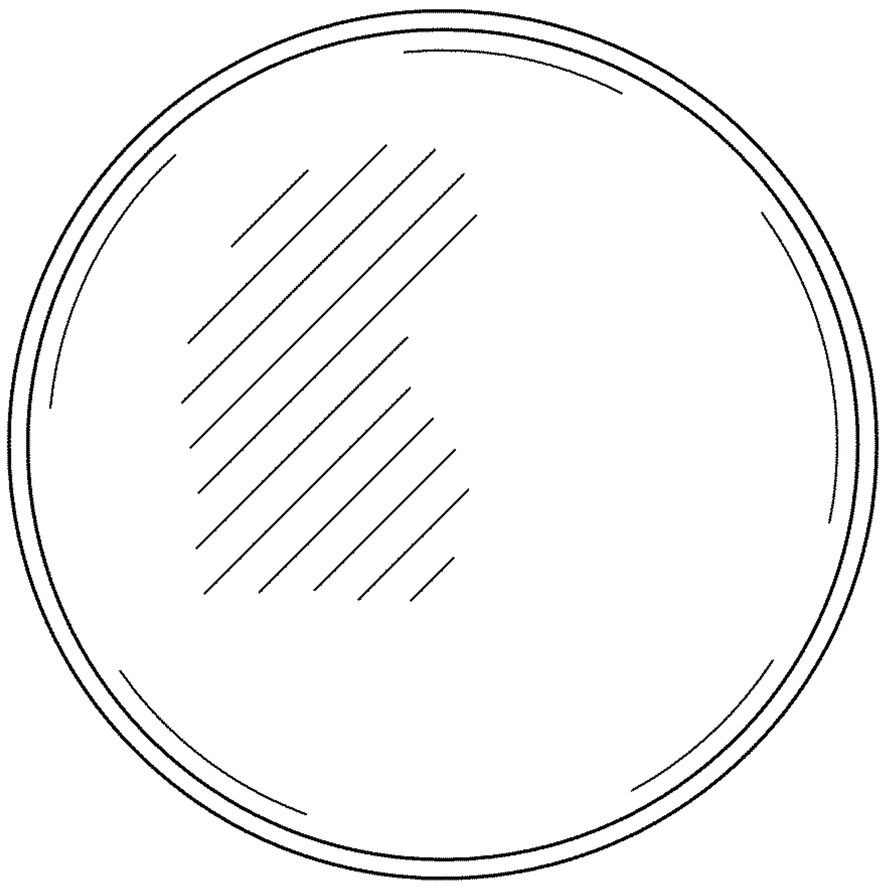


Fig.4

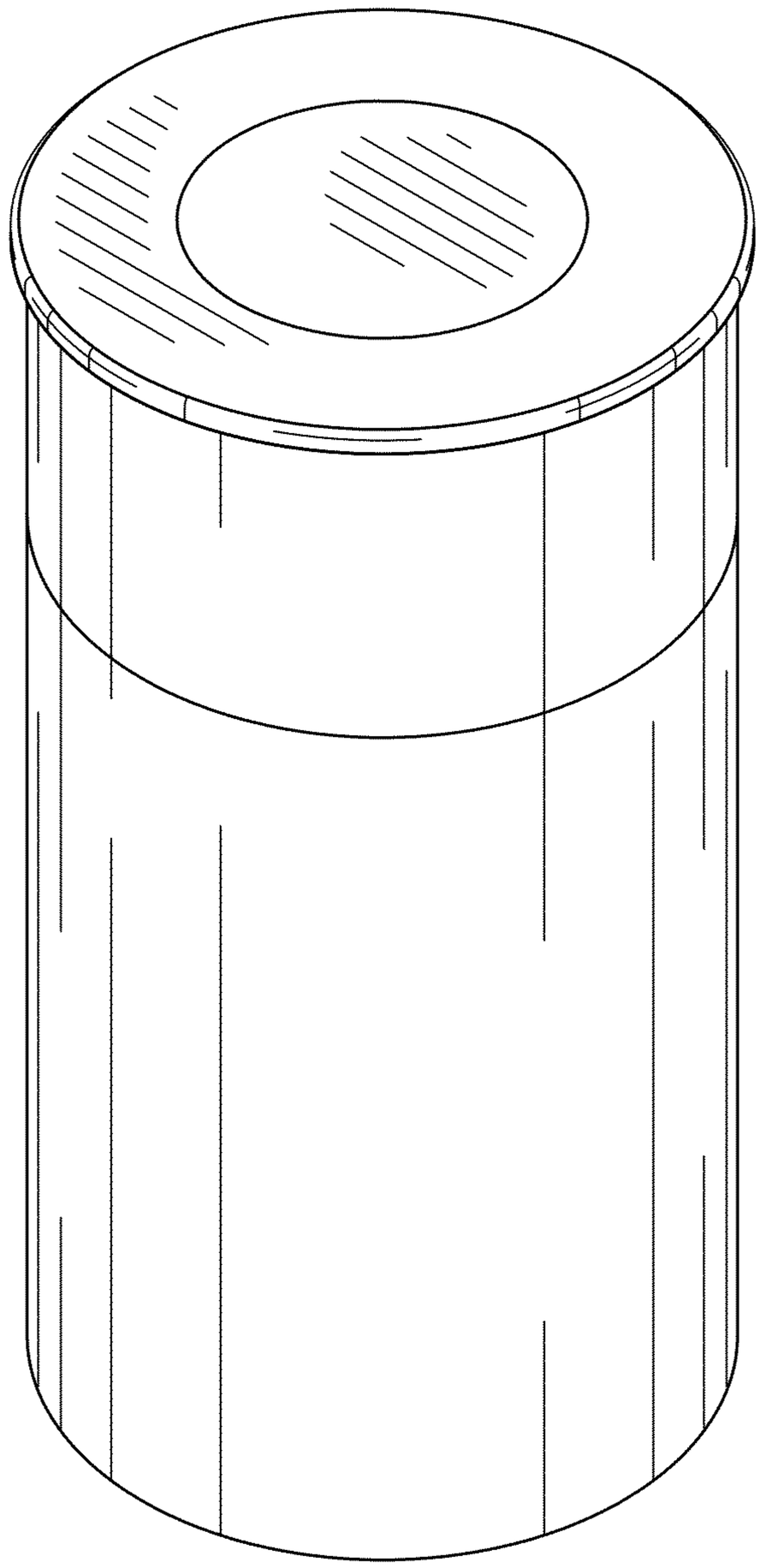


Fig.5

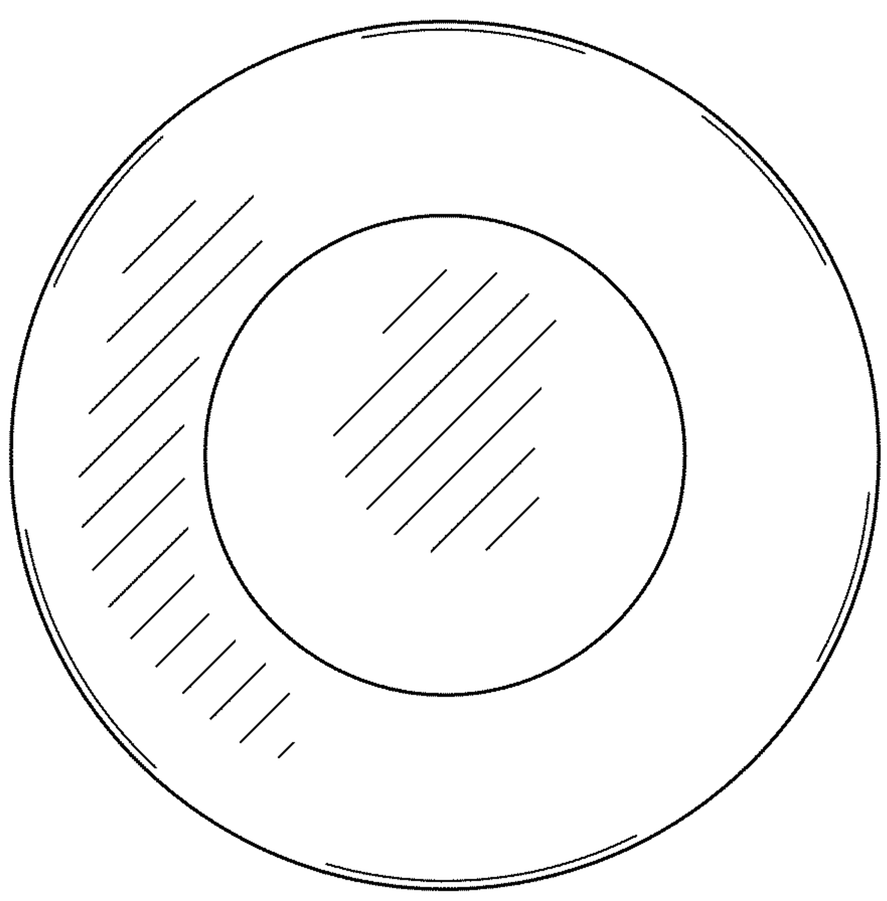


Fig.6