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

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(45) **Date of Patent: ** Jun. 1, 2021**

(54) **POTTING BAG**

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(72) Inventor: **Justin Simone**, Pepperell, MA (US)

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

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(51) **LOC (13) Cl.** **11-02**
(52) **U.S. Cl.**
USPC **D11/152**

(58) **Field of Classification Search**
USPC D11/143–156, 164; D3/304; D6/403–405, 556–558; D7/584, 586, D7/587; D8/1; D9/703, 706
CPC ... A01G 5/04; A01G 5/06; A01G 9/00; A01G 9/02; A01G 9/021; A01G 9/023; A01G 9/027; A01G 9/028; A01G 9/029; A01G 9/28; A01G 31/06
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

492,071	A *	2/1893	Vaughan	B65D 33/165 383/71
1,207,533	A *	12/1916	Gamble	A45C 7/0022 190/103
D122,865	S *	10/1940	Frisk	D9/706
D156,059	S *	11/1949	Vivaudou	D9/617
3,266,188	A *	8/1966	Budd	A01G 13/043 47/29.6
D261,075	S *	10/1981	Dolas	D3/244
4,628,634	A *	12/1986	Anderson	A01G 9/029 47/73
4,815,236	A *	3/1989	Tesch	A01G 13/043 47/31.1
D313,572	S *	1/1991	Appenzeller	D11/131
5,040,903	A *	8/1991	Schramer	B65D 77/16 383/70
D326,627	S *	6/1992	Quinlan	D11/152
D334,706	S *	4/1993	Wotton	D9/600
D337,262	S *	7/1993	Wotton	D9/600

(Continued)

OTHER PUBLICATIONS

S.Y. Chengl, C.W.M. Yuenl, C.W. Kant and K.K.L. CheukllInstitute of Textiles and Clothing, The Hong Kong Polytechnic University, Hong Kong. Development of Cosmetic Textiles Using Microencapsulation Technology. RJTA. vol. 12 No. 4 2008 https://pdfs.semanticscholar.org/6d3b/6055ad0cfc25f718520ad1b5b2f4cc4434db.pdf.

(Continued)

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(57) **CLAIM**

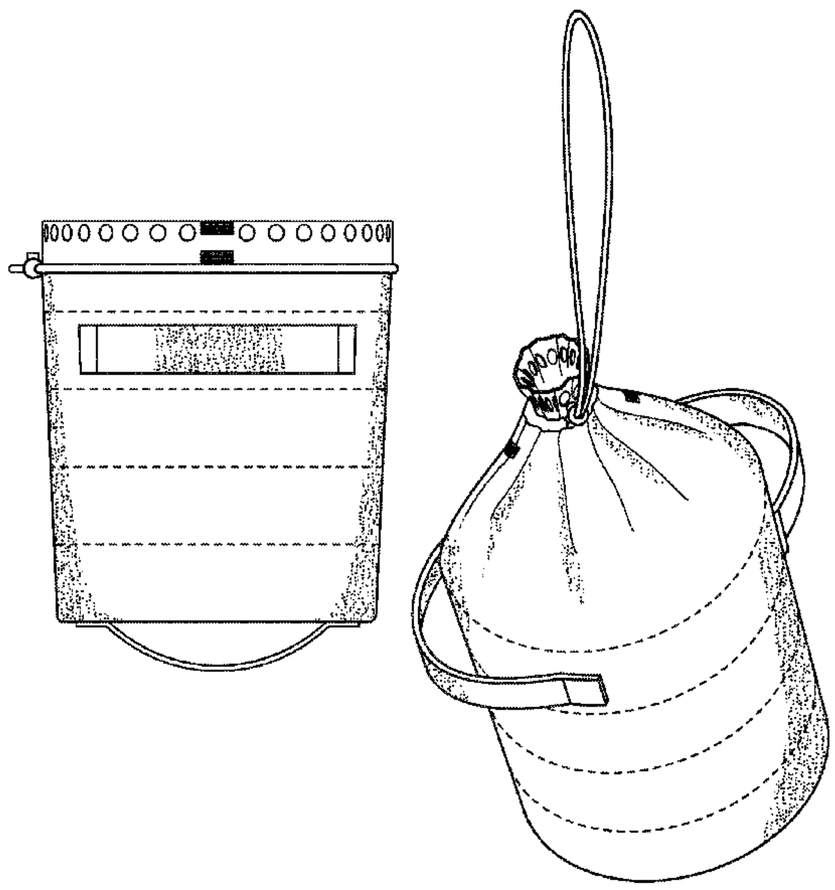
The ornamental design for an potting bag, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a potting bag showing my new design;
FIG. **2** is a side view thereof;
FIG. **3** is a side view thereof;
FIG. **4** is a side view thereof;
FIG. **5** is a side view thereof;
FIG. **6** is a top plan view thereof;
FIG. **7** is a bottom plan view thereof;
FIG. **8** is a side view thereof;
FIG. **9** is a side view thereof;
FIG. **10** is a side view thereof;
FIG. **11** is a side view thereof; and,
FIG. **12** is a perspective view thereof.

The broken lines in the drawings of FIGS. **1-5**, **8**, **9** and **12** are included to illustrate lines that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

5,410,856	A *	5/1995	Weder	A01G 5/04	206/423
D374,975	S *	10/1996	Vargas	D3/202	
D375,896	S *	11/1996	Martinson	D9/706	
D383,088	S *	9/1997	Weder	D11/164	
6,061,954	A *	5/2000	Vanier	A01G 13/0237	47/24.1
6,092,932	A *	7/2000	Pekala	B65D 33/28	383/75
D441,278	S *	5/2001	Remar	D9/706	
6,272,792	B1 *	8/2001	Van den Kieboom	A01G 9/0299	47/84
D525,877	S *	8/2006	Wingfield	D9/706	
D588,812	S *	3/2009	Springston	D3/202	
D650,635	S *	12/2011	Luo	D7/587	
D733,611	S *	7/2015	Kracke	D11/164	
D756,653	S *	5/2016	Rodriguez	D3/317	
D836,911	S *	1/2019	Soto-Camacho	D3/304	
2011/0203176	A1	8/2011	Nelson et al.		
2015/0047257	A1	2/2015	Ager		

OTHER PUBLICATIONS

Surjushe, A., Vasani, R., & Saple, D. G. {2008). Aloe vera: a short review. Indian journal of dermatology, 53(4), 163-166. doi:10.4103/0019-5154.44785 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2763764/.

Mariana Rivas-San Vicente, Javier Plasencia, Salicylic acid beyond defence: its role in plant growth and development, Journal of Experimental Botany, vol. 62, Issue 10, Jun. 2011, pp. 3321-3338, https://doi.org/10.1093/jxb/err031.

Rahman, S., Carter, P., & Bhattarai, N. (2017). Aloe Vera for Tissue Engineering Applications. Journal of functional biomaterials, 8(1), 6. doi:10.3390/jfb8010006.

Chaitanya, S., & Singh, I. (2016). Novel Aloe Vera fiber reinforced biodegradable compositesDevelopment and characterization. Journal of Reinforced Plastics and Composites, 35(19), 1411-1423. https://doi.org/10.1177/0731684416652739.

Helene Isbell, Dec. 24, 2018, Why More Growers are Switching to Fabric Pots, Presented by: Garden Gear Supply https://www.maximumyield.com/contain-yourself-fabric-pots-a-new-container-revolution/2/1085.

Danny Danko, Jun. 30, 2017, 4 Hot Pot Products: Jul. 2017, https://hightimes.com/grow/4-hot-pot-products-july-2017/.

Spring Pot, Jul. 18, 2017, Smart Pots Vs. Air Pots Vs. Spring Pots | Which is Better?, https://www.springpot.com/blog/smartpot-airpot-springpot/.

Market Research Report, Apr. 2019, Report ID: GVR-1-68038-736-0, Textile Market Size, Share & Trends Analysis Report By Raw Material (Wool, Chemical, Silk, Cotton), By Product (Natural Fibers, Polyester, Nylon), By Application (Technical, Fashion & Clothing, Household), and Segment Forecasts, 2019-2025.

Market Research Report, Apr. 2019, Report ID: 978-1-68038-830-5, Medical Textiles Market Size, Share & Trends Analysis Report by Fabric (Nonwoven, Knitted, Woven), by Application and Segment Forecasts, 2019-2025.

* cited by examiner

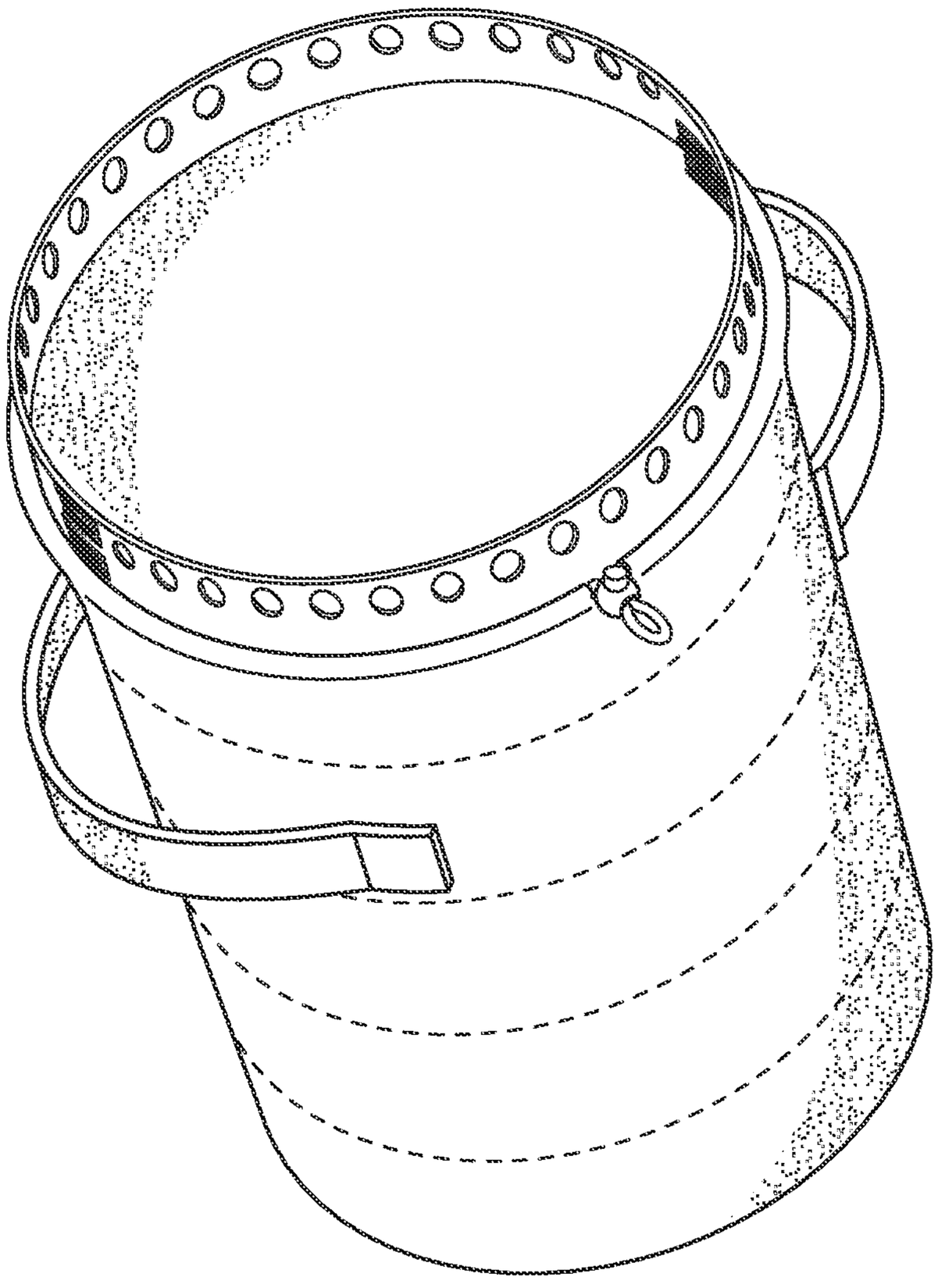


Fig. 1

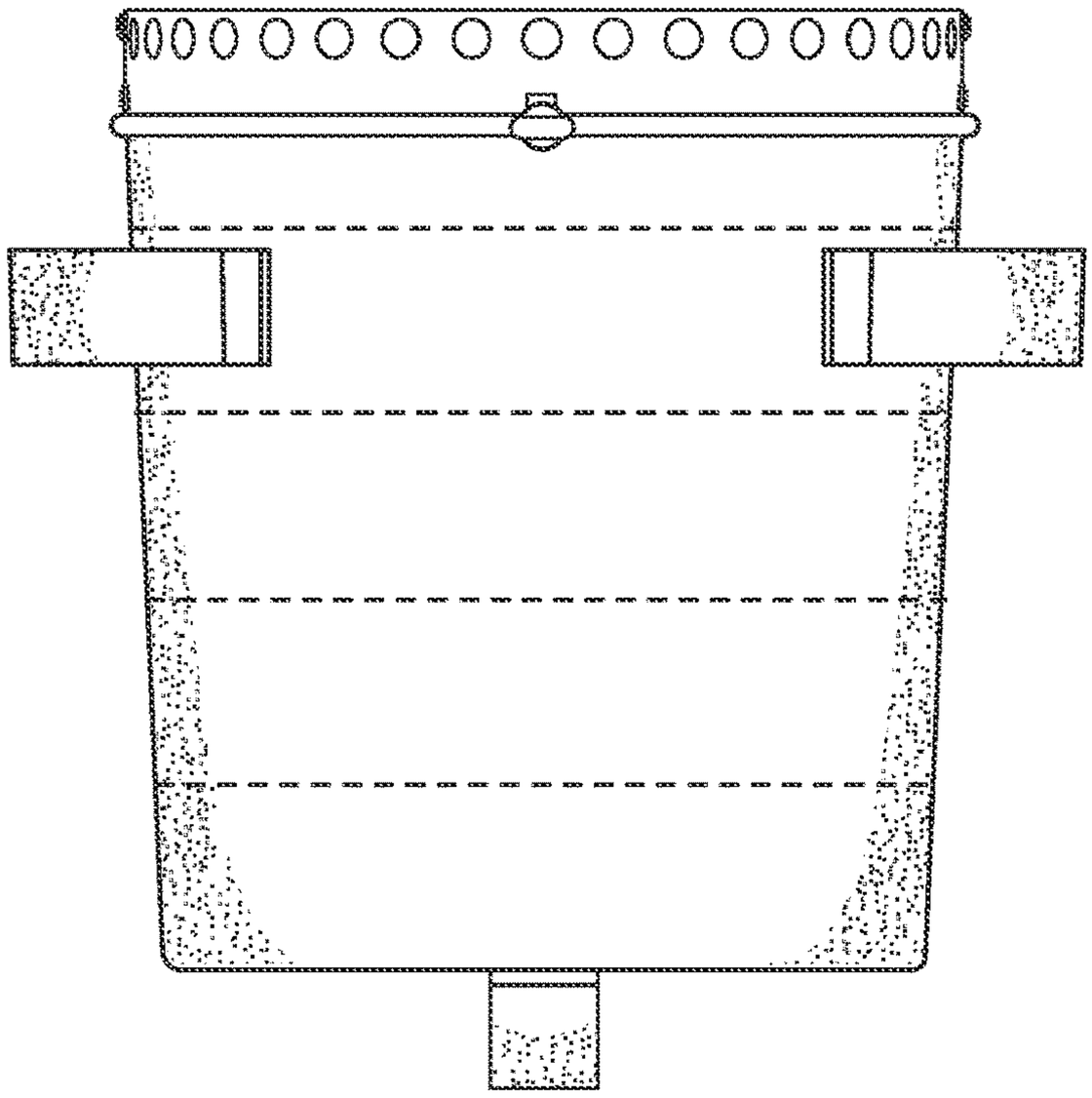


Fig. 2

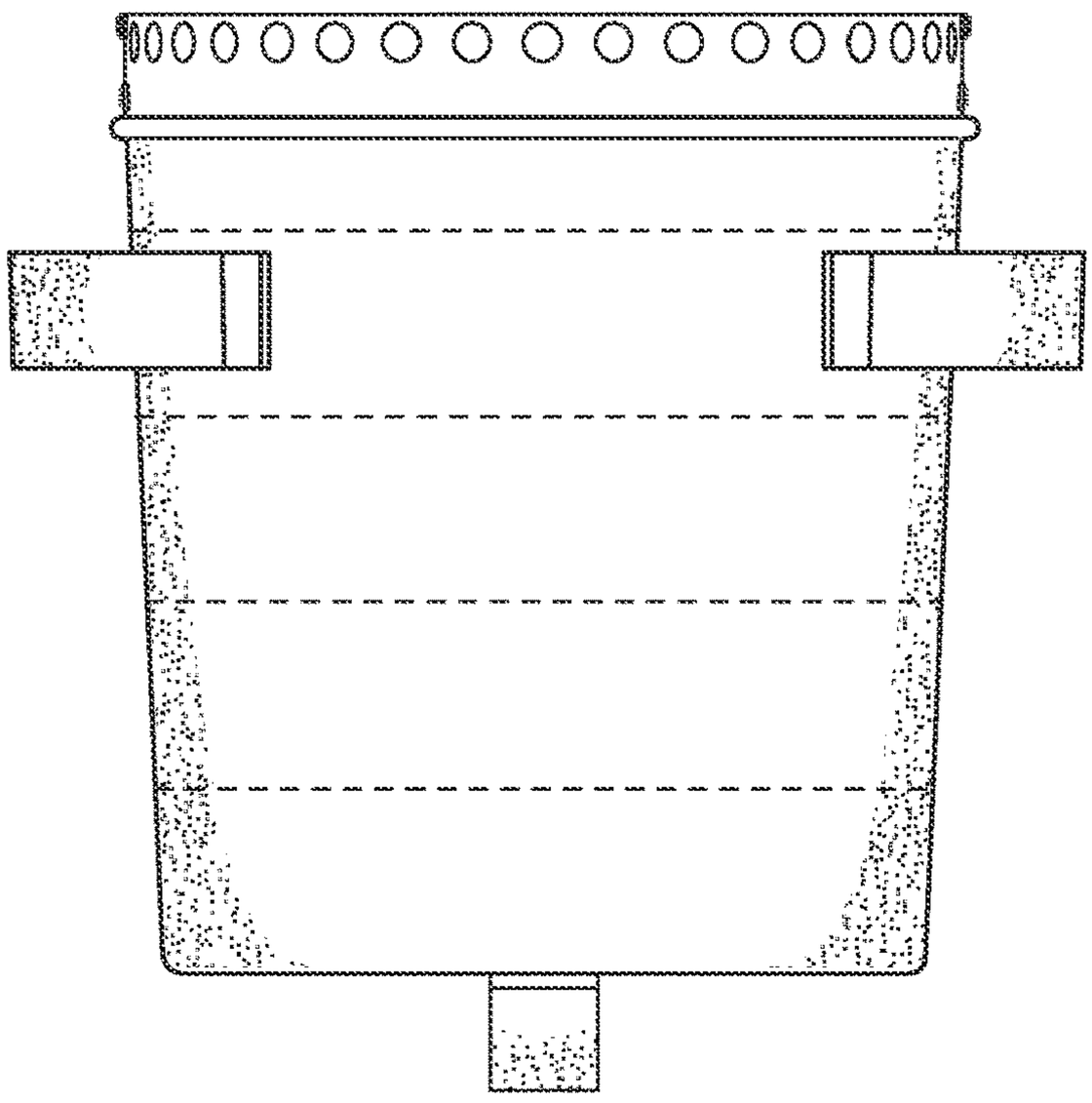


Fig. 3

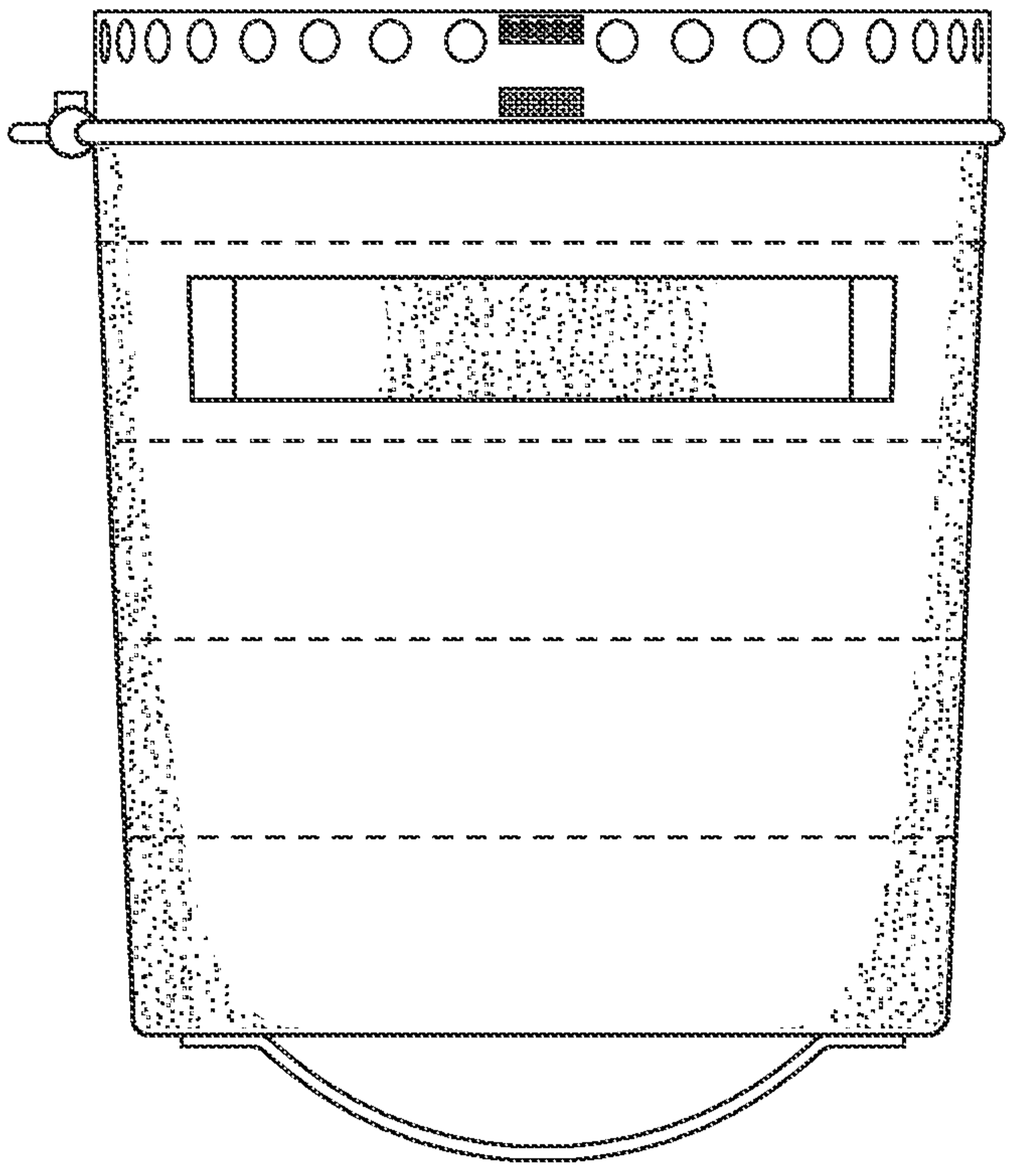


Fig. 4

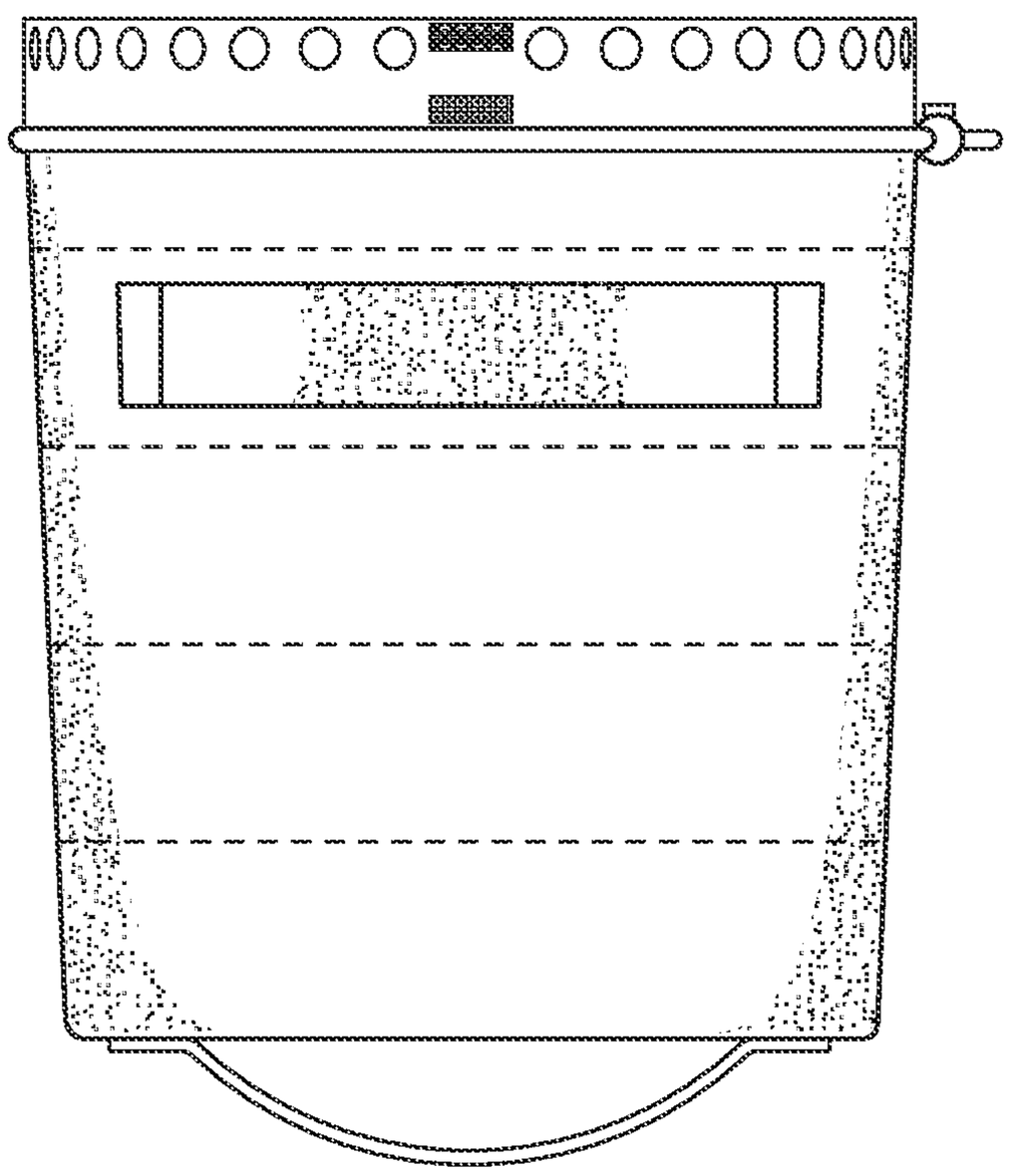
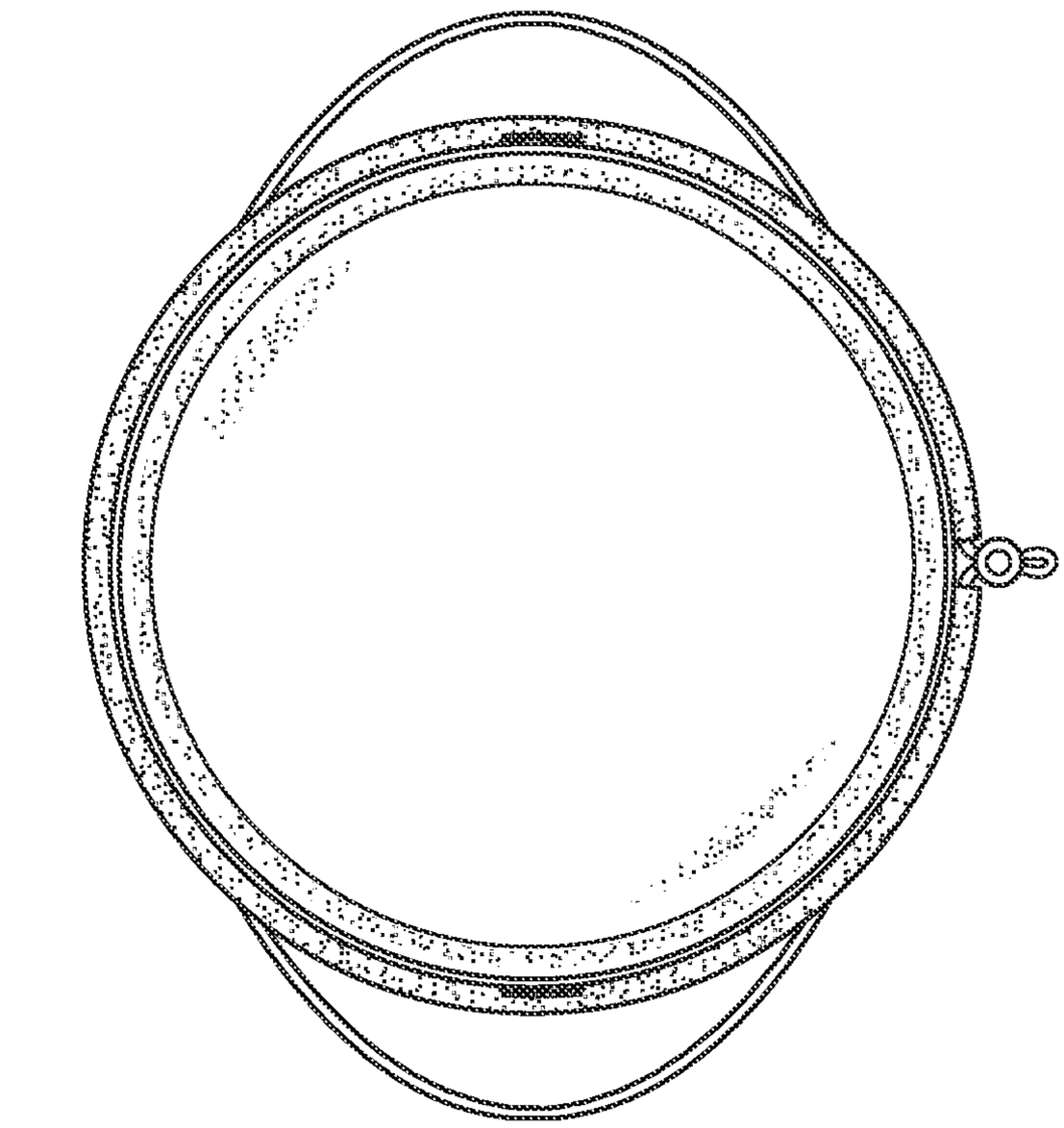


Fig. 5



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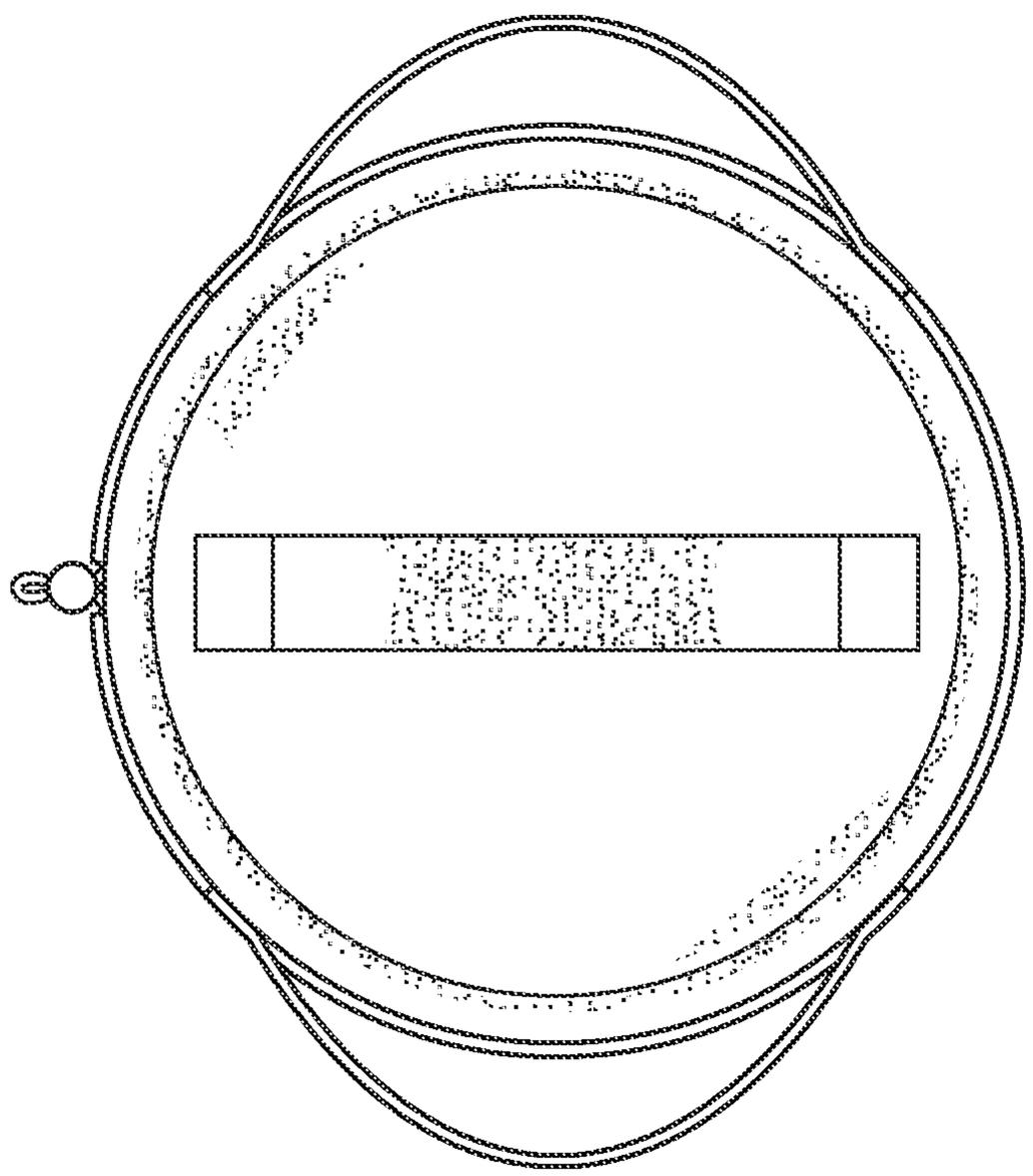

Fig. 7

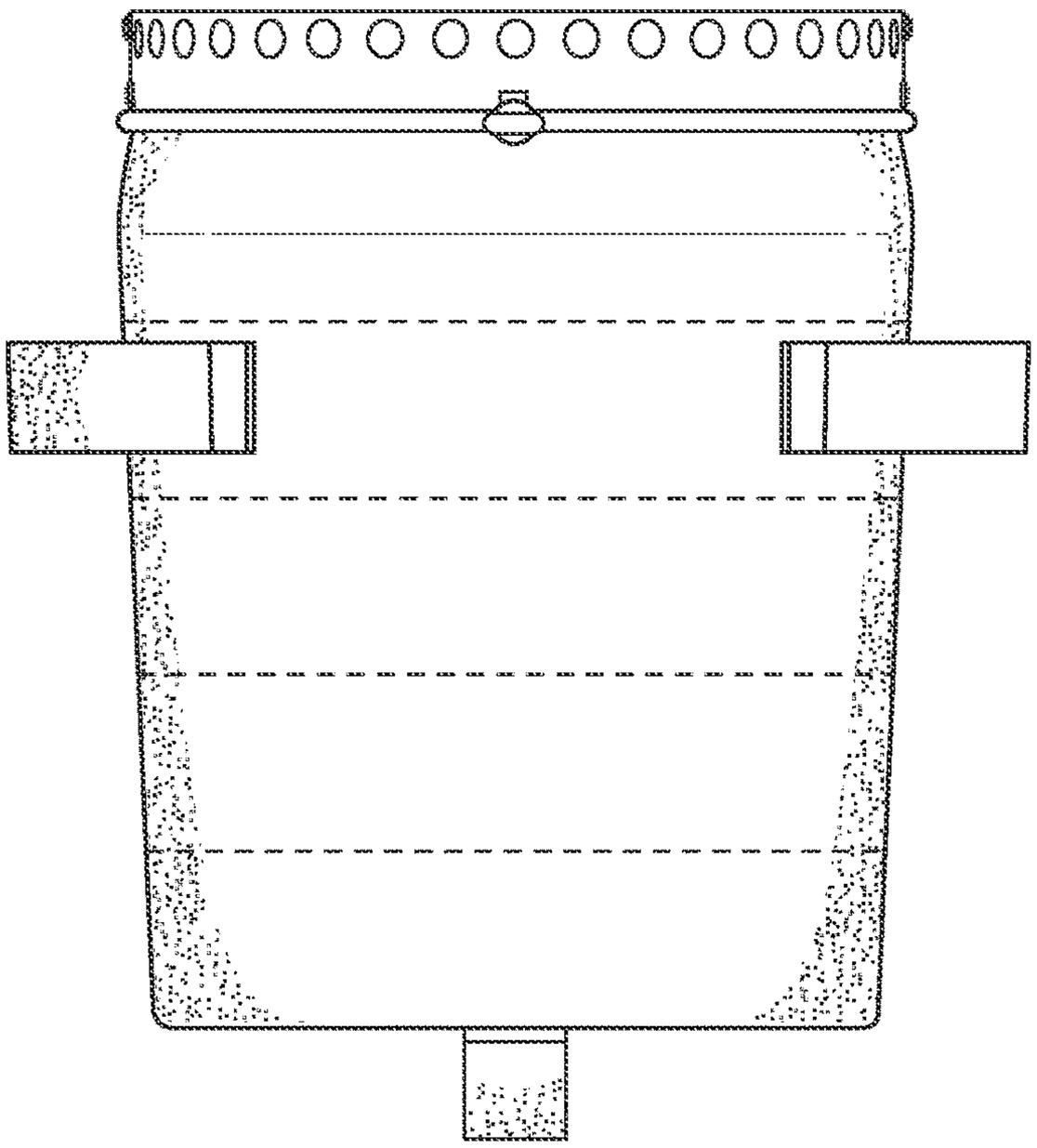

Fig. 8

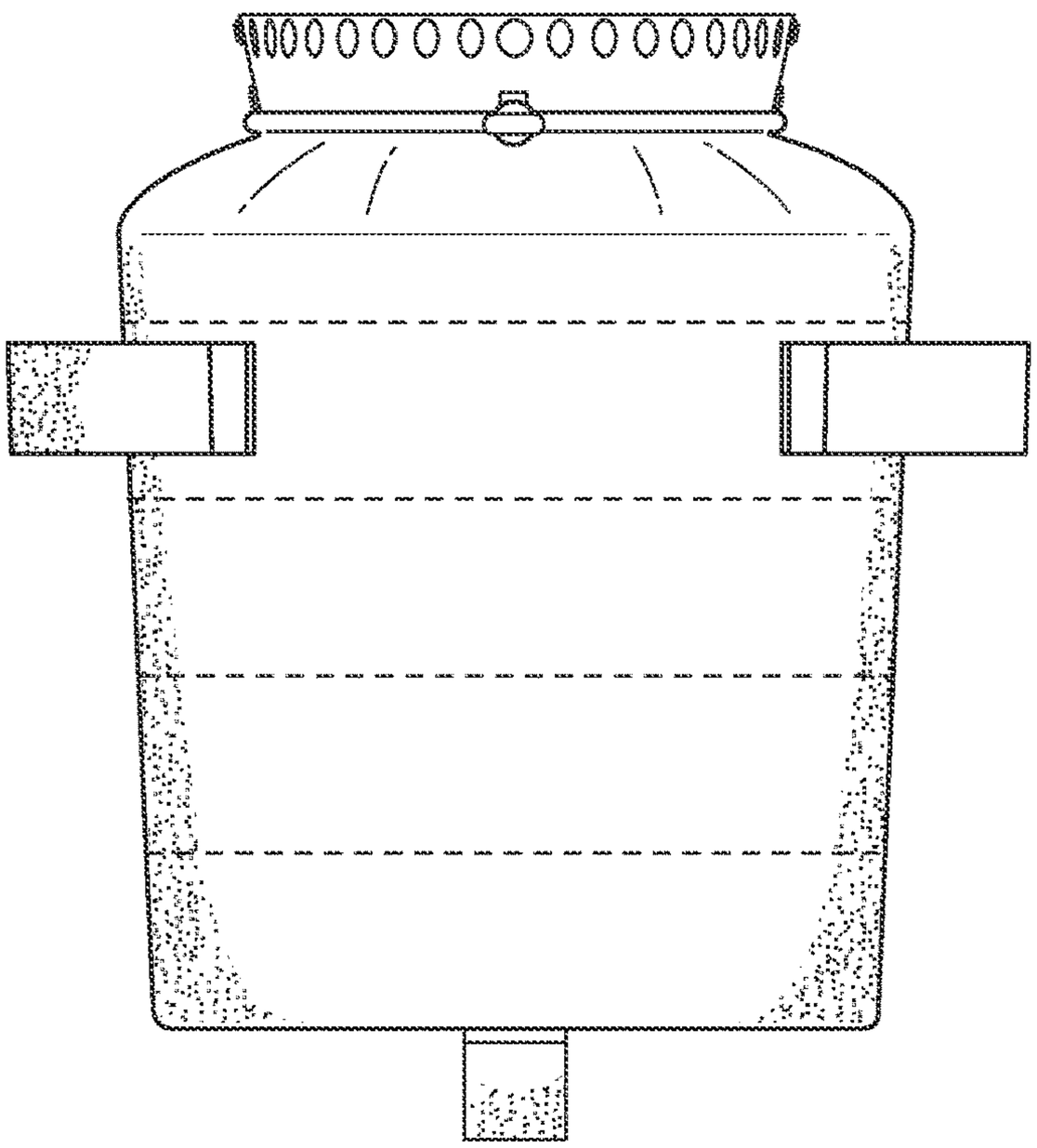

Fig. 9

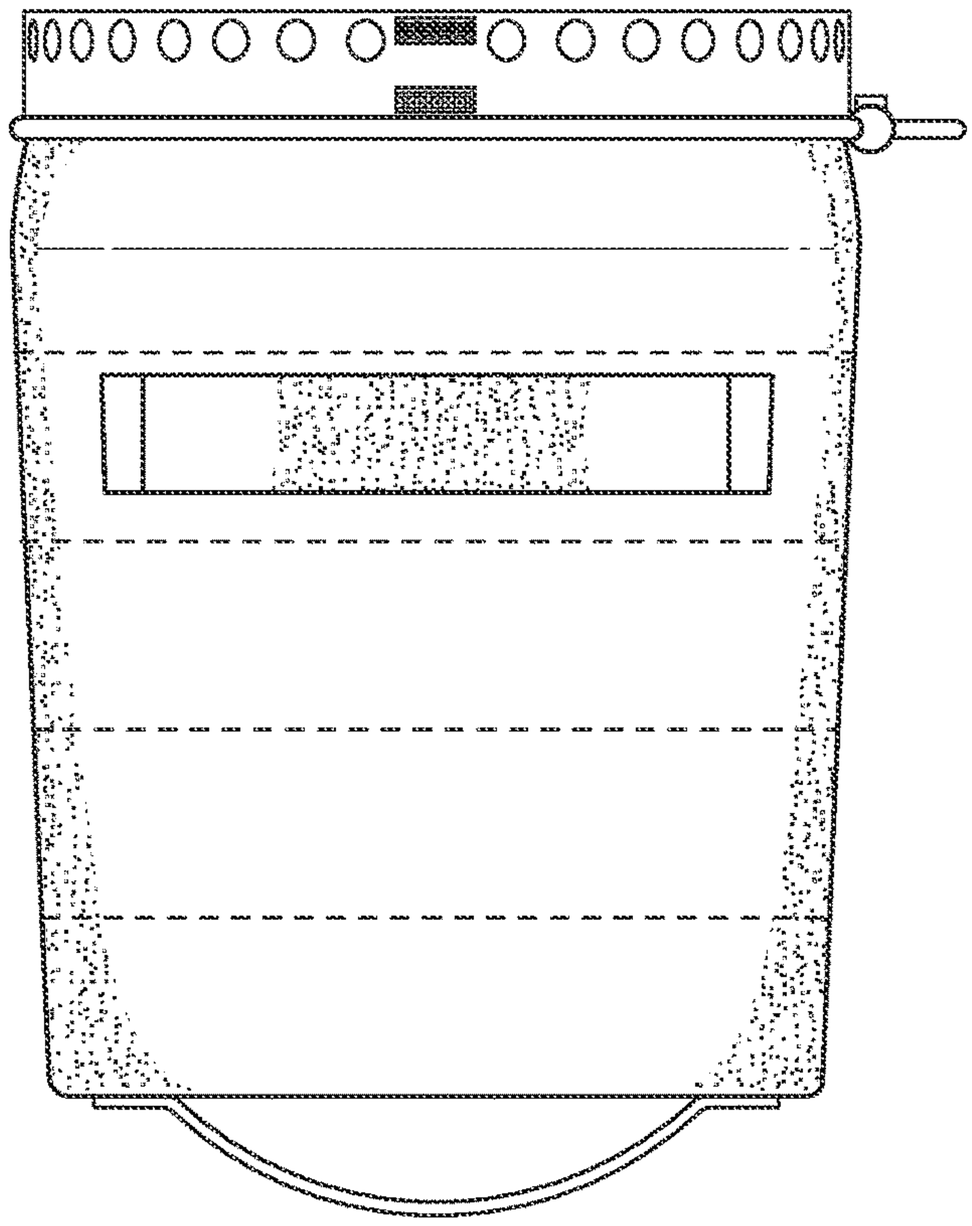

Fig. 10

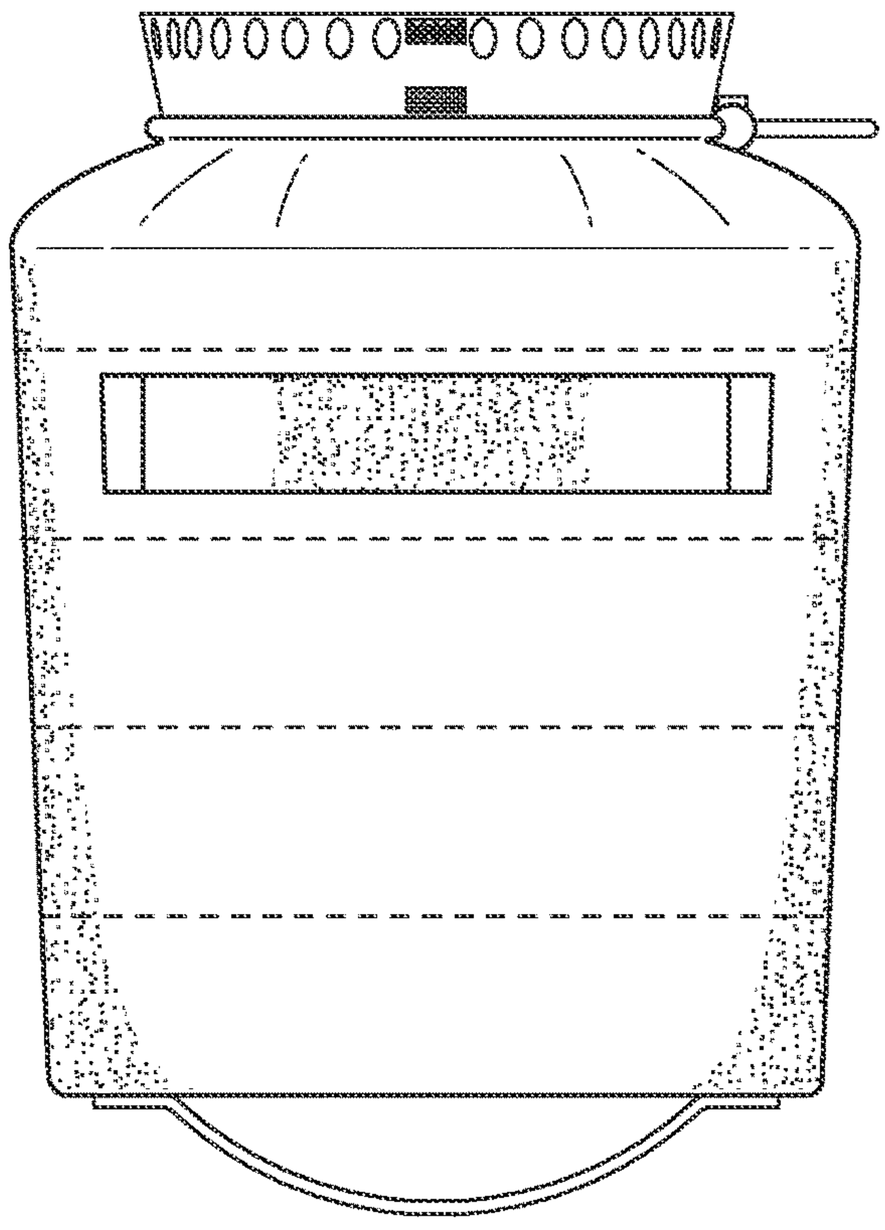

Fig. 11

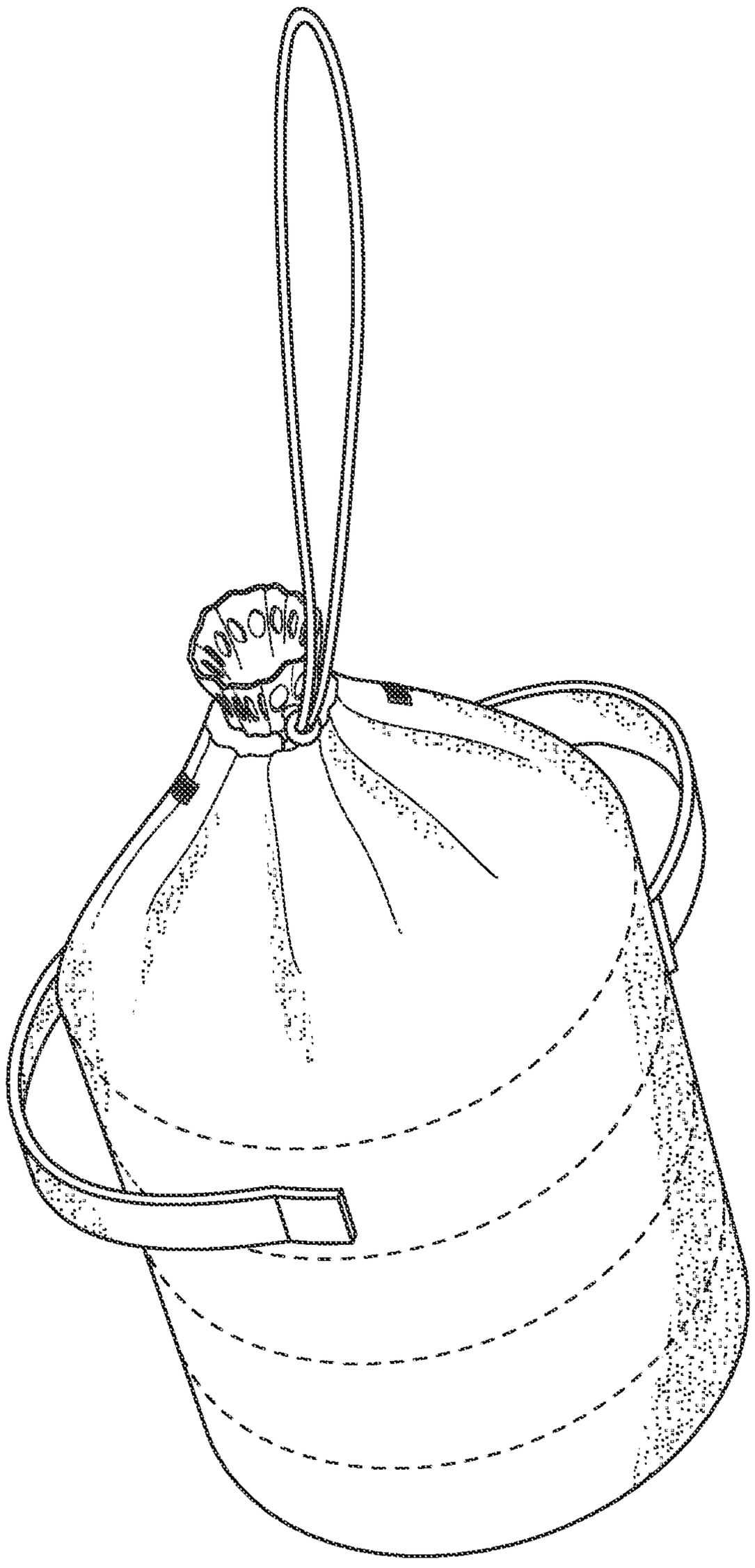

Fig. 12