



US0D1047080S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,047,080 S**  
**Coleman et al.** (45) **Date of Patent:** **\*\* Oct. 15, 2024**

(54) **DISPENSER HOUSING**

(71) Applicants: **Todd Michael Coleman**, The Colony, TX (US); **Sheila Dingleline**, Eustace, TX (US); **Stephen William O'Brien**, Fort Worth, TX (US); **Irene Williams**, Lakewood, OH (US)

(72) Inventors: **Todd Michael Coleman**, The Colony, TX (US); **Sheila Dingleline**, Eustace, TX (US); **Stephen William O'Brien**, Fort Worth, TX (US); **Irene Williams**, Lakewood, OH (US)

(73) Assignee: **AC AVALANCHE, LLC**, Valley View, OH (US)

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

(21) Appl. No.: **29/829,017**

(22) Filed: **Mar. 2, 2022**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 29/733,001, filed on Apr. 29, 2020, now Pat. No. Des. 950,019.

(51) **LOC (14) Cl.** ..... **23-01**

(52) **U.S. Cl.**  
USPC ..... **D23/223**

(58) **Field of Classification Search**  
USPC ..... D9/682, 685, 686, 690, 440, 443, 447, D9/448; D23/213, 214, 223, 226, 238, D23/245; D6/512, 524, 542, 543  
CPC ..... B05B 11/1069; B05B 11/1047; B05B 11/1023; B05B 12/008; A45D 33/025; B65B 7/064; B65B 7/12; B65B 7/129; B65B 7/24; B65B 7/2475; B65B 7/2478; B65B 7/0018; B65B 7/0093; B65B 7/02; B65B 7/06; B65B 7/062; B65D 83/226; B65D 83/48; B65D 83/206

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,595,521 A 8/1926 Meyer  
2,170,173 A 8/1939 Wheatley  
D153,685 S \* 5/1949 Henkel ..... D23/223  
(Continued)

FOREIGN PATENT DOCUMENTS

GB 1273660 A 5/1972  
JP 2014037268 A \* 2/2014 ..... B65D 83/206

OTHER PUBLICATIONS

Orbit 2 pack nozzles: Announced (Jul. 17, 2021; online). Site Visited (Jul. 17, 2023). Available from URL: <https://www.costco.com/orbit-2-pack-nozzles.product.100538780.html>.\*

(Continued)

*Primary Examiner* — Catherine S Posthauer

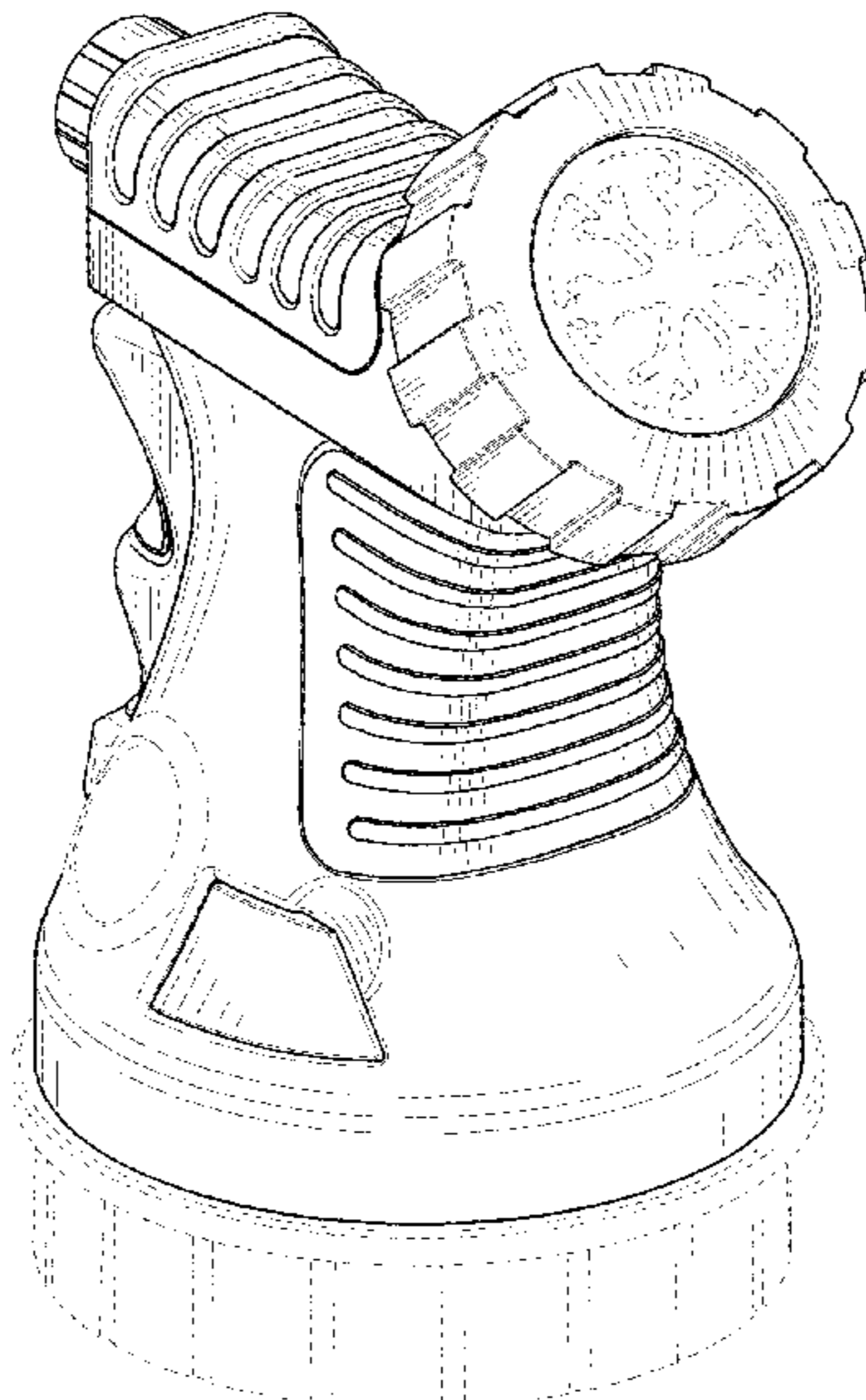
(57) **CLAIM**

The ornamental design for a dispenser housing as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective front view of a dispenser housing showing our new design;  
FIG. 2 is a left side view of the dispenser housing of FIG. 1;  
FIG. 3 is a right side view of the dispenser housing of FIG. 1;  
FIG. 4 is a front view of the dispenser housing of FIG. 1;  
FIG. 5 is a rear view of the dispenser housing of FIG. 1;  
FIG. 6 is a top view of the dispenser housing of FIG. 1; and, FIG. 7 is a bottom view of the dispenser housing of FIG. 1. In the drawings, the broken lines depict unclaimed subject matter only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**





(56)

References Cited

U.S. PATENT DOCUMENTS

2,658,714 A	11/1953	Fooshee		7,631,819 B2 *	12/2009	Shanklin .....	B05B 7/2443 239/525
2,737,037 A	3/1956	Zellweger		7,673,497 B2	3/2010	Quest et al.	
3,010,520 A	11/1961	Seaberg		D640,771 S *	6/2011	Kolacz .....	D23/213
3,035,617 A	5/1962	Breitenstein		8,079,226 B2	12/2011	Brown et al.	
3,100,391 A	8/1963	Mansfield		D652,892 S *	1/2012	Obara .....	D23/223
3,583,846 A	6/1971	Kimball et al.		8,338,849 B2	12/2012	Tischler et al.	
3,635,086 A	1/1972	Beruck		D677,362 S *	3/2013	Christopher .....	D23/223
3,695,055 A	10/1972	Bruce		8,682,526 B2	3/2014	Mola et al.	
3,733,009 A	5/1973	Rouzier et al.		D709,988 S *	7/2014	Ford .....	D23/213
3,749,291 A	7/1973	Prussin et al.		8,839,994 B2	9/2014	Mason	
3,863,816 A	2/1975	Focht		D752,712 S *	3/2016	Hanna .....	D23/213
4,125,124 A	11/1978	Kah		9,273,888 B2	3/2016	McMasters	
4,177,646 A	12/1979	Guadagnin et al.		9,352,896 B2	5/2016	Deutsch	
4,177,790 A	12/1979	Zenzaburo		D782,003 S *	3/2017	Näslund .....	D23/213
4,282,754 A	8/1981	Provasnik		D782,007 S *	3/2017	Näslund .....	D23/226
4,337,917 A	7/1982	Tesack et al.		D787,326 S *	5/2017	Hanson .....	D23/225
4,381,549 A	4/1983	Stamp, Jr. et al.		D790,661 S *	6/2017	Burgdorf .....	D23/213
4,512,587 A	4/1985	Burke et al.		D792,944 S *	7/2017	Cheng .....	D23/224
4,589,439 A *	5/1986	Steingass .....	A62C 31/02 251/282	9,709,307 B2	7/2017	Carrubba et al.	
4,608,825 A	9/1986	Fontaine		9,933,318 B2	4/2018	Quest	
4,653,693 A *	3/1987	Steingass .....	B05B 1/083 239/456	9,981,637 B2	5/2018	Kuo et al.	
4,772,132 A	9/1988	Hofmann		D825,030 S *	8/2018	McDonnell .....	D23/213
4,827,730 A	5/1989	Doi et al.		10,065,791 B1	9/2018	Charles	
5,154,323 A	10/1992	Query et al.		D831,791 S *	10/2018	Tse .....	D23/213
5,183,076 A	2/1993	Guillin et al.		10,113,780 B2	10/2018	Carrubba	
5,186,201 A	2/1993	Warren		10,173,492 B2	1/2019	Quest	
5,295,747 A	3/1994	Vinci		10,288,333 B2	5/2019	Carrubba et al.	
5,324,114 A	6/1994	Vinci		10,359,219 B2	7/2019	Carruba	
5,367,888 A	11/1994	Muston et al.		10,359,220 B2	7/2019	Carruba	
5,518,176 A	5/1996	Turner et al.		10,408,514 B2	9/2019	Pistone et al.	
5,762,236 A	6/1998	Foster et al.		10,408,515 B2	9/2019	Bonifaccino	
5,967,204 A	10/1999	Ferris et al.		10,452,061 B2	10/2019	Yenni et al.	
6,000,845 A	12/1999	Tymkewicz et al.		10,464,736 B1	11/2019	Pindor et al.	
D421,482 S *	3/2000	Milrud .....	D23/223	10,473,529 B2	11/2019	Bronk et al.	
D431,068 S *	9/2000	Beaver .....	D23/213	10,571,042 B2	2/2020	Quest	
D432,623 S *	10/2000	Sawhney .....	D23/223	D881,343 S *	4/2020	Huang .....	D23/223
D433,095 S *	10/2000	Beaver .....	D23/213	10,632,816 B2	4/2020	Cai et al.	
D442,671 S *	5/2001	Chih .....	D23/223	D889,597 S *	7/2020	Dammkoehler .....	D23/223
6,260,739 B1	7/2001	Hsiao		10,724,775 B1	7/2020	Wang	
6,263,911 B1	7/2001	Brown et al.		10,739,049 B2	8/2020	Quest	
6,360,554 B1	3/2002	Trachtenberg		10,850,591 B2	12/2020	Kuo et al.	
D456,487 S *	4/2002	Bonzer .....	D23/213	10,982,888 B2	4/2021	Carrubba	
6,385,986 B1	5/2002	Ferris et al.		D924,707 S	7/2021	Sherman et al.	
6,446,453 B1	9/2002	Trachtenberg		D924,708 S	7/2021	Sherman et al.	
6,484,526 B2	11/2002	Terry		11,060,774 B2	7/2021	Pistone et al.	
D472,959 S *	4/2003	Alkalay .....	D23/223	11,118,820 B2	9/2021	Carrubba	
6,539,988 B1	4/2003	Cowan et al.		11,142,391 B1 *	10/2021	O'Brien .....	B65D 83/206
6,609,385 B1	8/2003	Ferris et al.		D937,386 S	11/2021	Thompson	
6,648,035 B1	11/2003	Cowan et al.		D950,019 S	4/2022	O'Brien et al.	
6,675,829 B2	1/2004	Moore, Jr. et al.		D967,785 S	10/2022	O'Brien et al.	
6,695,226 B1	2/2004	Stern		11,460,366 B2	10/2022	Pistone et al.	
6,698,466 B1	3/2004	Cowan et al.		D976,728 S	1/2023	Sherman et al.	
6,722,141 B2	4/2004	Ferris et al.		11,554,381 B2	1/2023	O'Brien et al.	
6,783,037 B1	8/2004	Bonham		2003/0158704 A1	8/2003	Triginai et al.	
6,796,340 B1	9/2004	Ferris et al.		2003/0230636 A1 *	12/2003	Rogers .....	B05B 7/2478 73/714
6,796,464 B1	9/2004	Tung		2005/0126638 A1	6/2005	Gilbert	
6,824,025 B1	11/2004	Ruble et al.		2005/0217285 A1	10/2005	Carrubba et al.	
D503,457 S *	3/2005	Chen .....	D23/223	2005/0217730 A1	10/2005	Doutt	
D503,458 S *	3/2005	Chen .....	D23/223	2005/0262855 A1	12/2005	Hsieh et al.	
6,883,728 B2	4/2005	Stern		2007/0294005 A1	12/2007	Kersch	
6,898,979 B2	5/2005	Cowan et al.		2009/0057313 A1	3/2009	Alvares	
6,910,608 B2	6/2005	Greer, Jr. et al.		2009/0113901 A1	5/2009	Carrubba et al.	
D507,818 S *	7/2005	Wu .....	D23/214	2010/0051119 A1	3/2010	Klein	
D511,307 S	11/2005	Cowan et al.		2011/0041522 A1	2/2011	Carrubba	
6,978,636 B2	12/2005	Motush et al.		2011/0137522 A1	6/2011	Mola et al.	
6,978,944 B1 *	12/2005	Carey .....	B05B 15/534 29/467	2012/0046792 A1	2/2012	Secor	
7,070,072 B2	7/2006	Bonham		2012/0192576 A1	8/2012	Carrubba	
7,107,781 B2	9/2006	Quest et al.		2013/0008192 A1	1/2013	McMasters et al.	
7,260,943 B2	8/2007	Carrubba et al.		2013/0142669 A1	6/2013	Pyle et al.	
7,275,383 B2	10/2007	Motush et al.		2013/0245965 A1	9/2013	Kane et al.	
7,341,169 B2	3/2008	Bayer		2013/0319025 A1	12/2013	Wagaman et al.	
				2013/0333770 A1	12/2013	Maita	
				2014/0260350 A1	9/2014	McMasters	
				2014/0299289 A1	10/2014	Alsaleem et al.	
				2015/0158638 A1	6/2015	Maguire	
				2015/0167860 A1	6/2015	Wu	
				2015/0267950 A1	9/2015	Lundberg et al.	

(56)

**References Cited**

U.S. PATENT DOCUMENTS

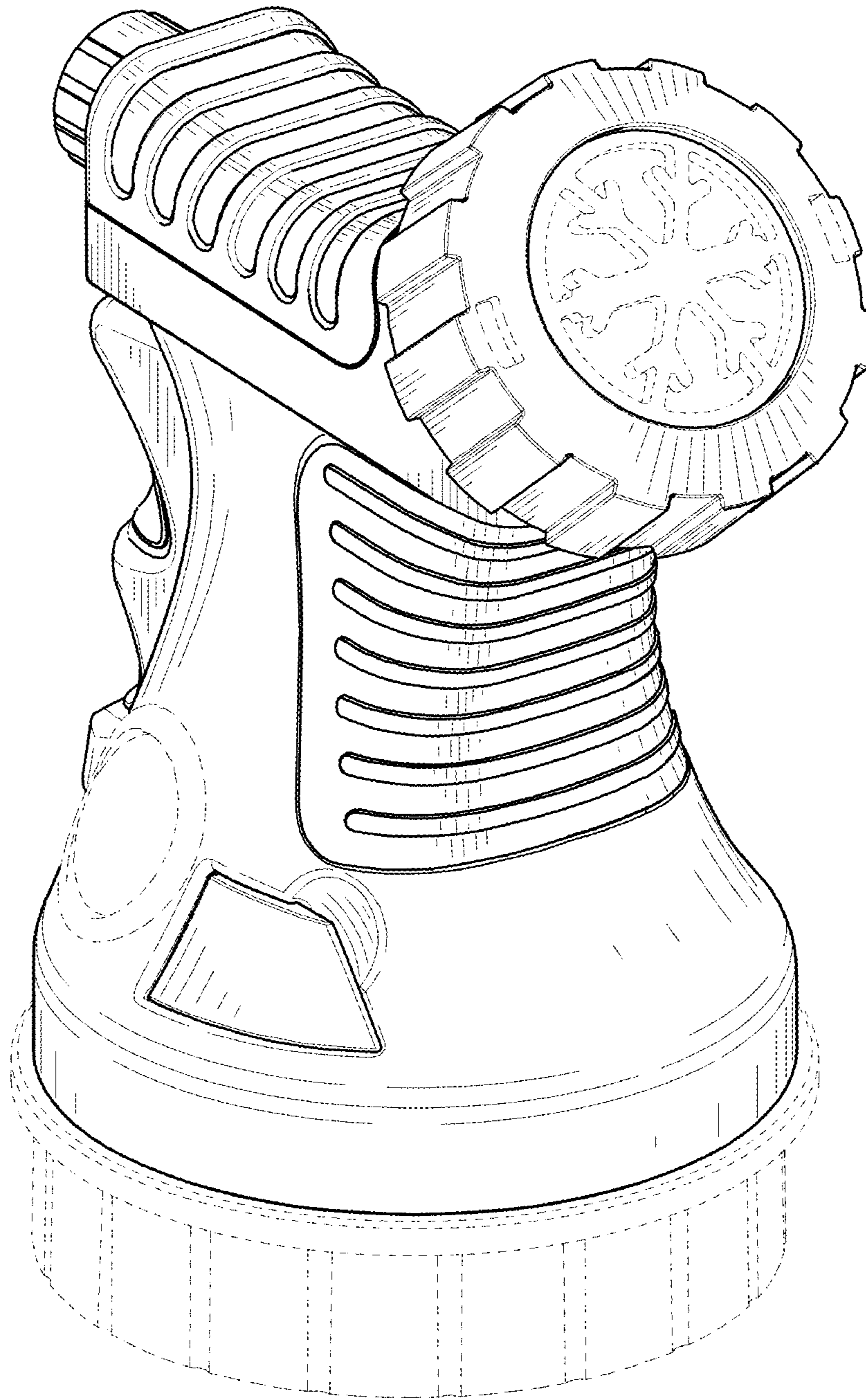
2015/0308879 A1 10/2015 Pistone et al.  
2016/0003509 A1 1/2016 Pistone et al.  
2017/0057321 A1 3/2017 Kuo et al.  
2017/0072769 A1 3/2017 Quest  
2017/0113510 A1 4/2017 Quest  
2017/0174042 A1 6/2017 Kuo et al.  
2017/0232940 A1 8/2017 Kuo et al.  
2018/0010832 A1 1/2018 Bonifaccino  
2019/0072306 A1 3/2019 Quest  
2019/0168572 A1 6/2019 Kuo et al.  
2019/0186797 A1 6/2019 Carrubba  
2019/0368795 A1 12/2019 Pistone et al.  
2019/0382169 A1 12/2019 Schlegel  
2020/0032175 A1 1/2020 Menon et al.  
2020/0355116 A1 11/2020 Chaubey et al.  
2020/0370806 A1 11/2020 Quest  
2021/0092496 A1 3/2021 Pistone et al.  
2021/0129622 A1 5/2021 Kuo et al.

OTHER PUBLICATIONS

Hoze Hozzle: Announced (Nov. 5, 2019; online). Site Visited (Jul. 17, 2023). Available from URL: <https://www.walmart.com/ip/Auto-Drive-Car-Wash-Water-Hose-Nozzle-8-Pattern-Spray-Heavy-Duty-Durable-Material/892668588>.\*

\* cited by examiner





**Fig. 1**

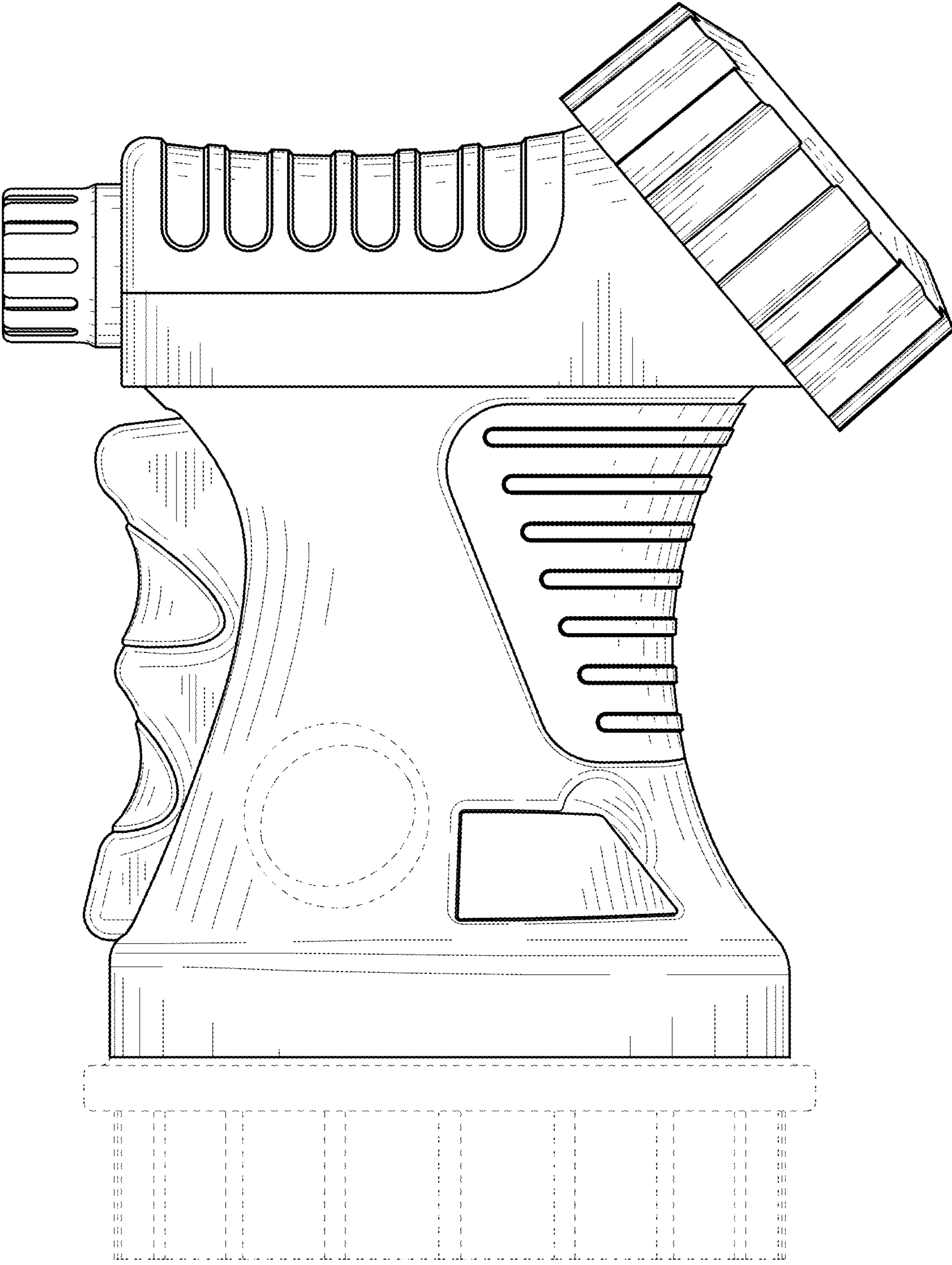


Fig. 2

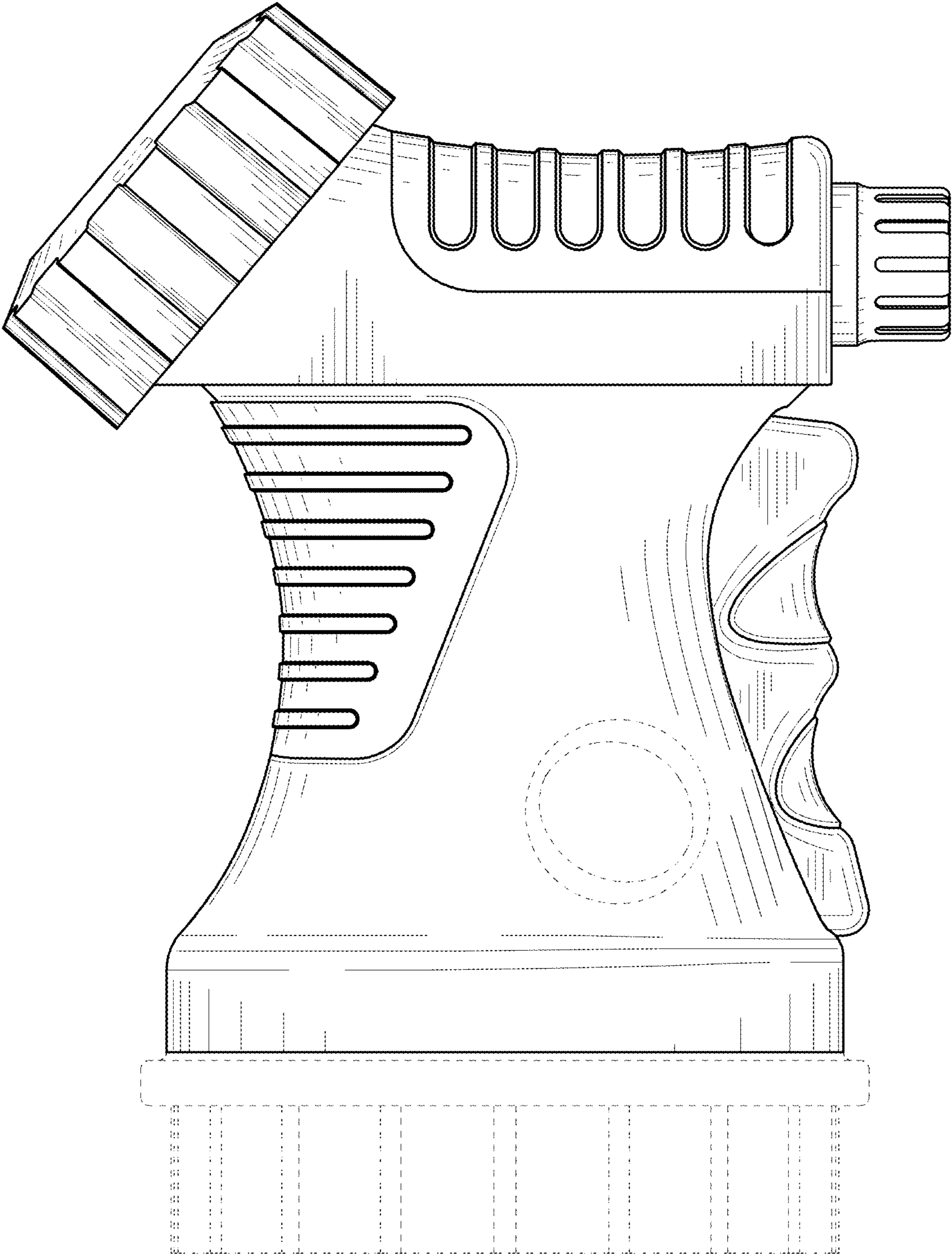


Fig. 3

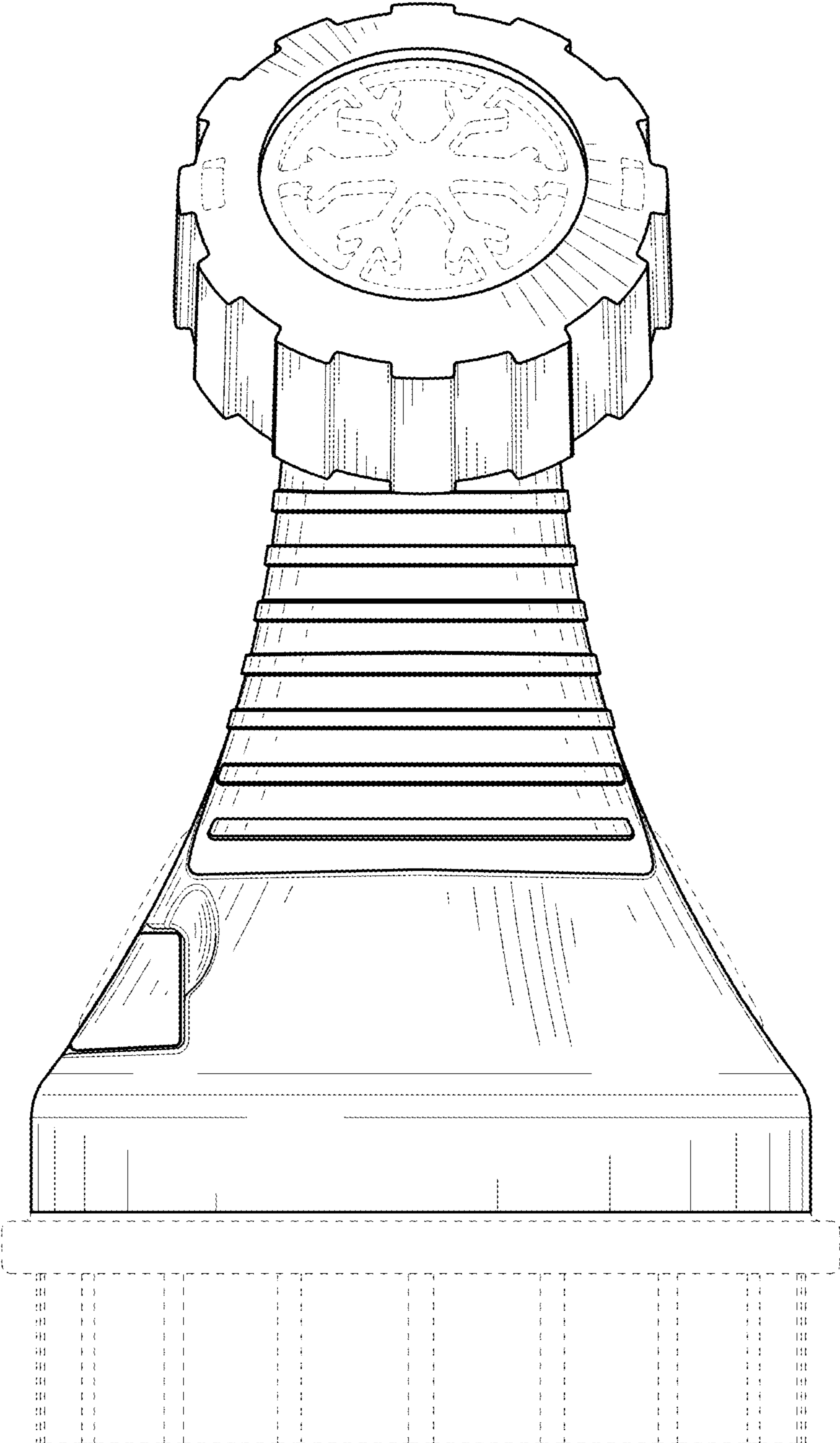
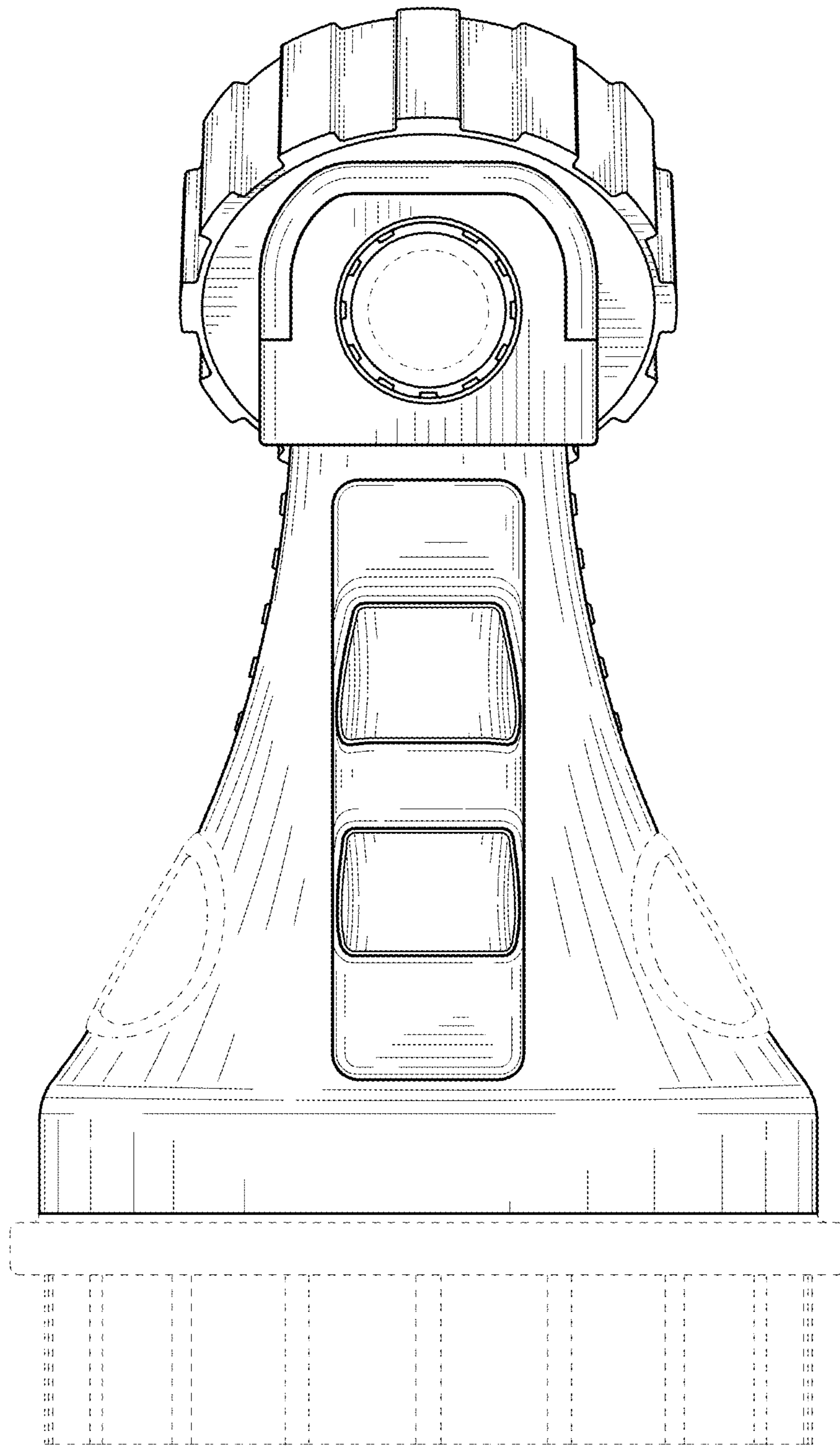


Fig. 4





**Fig. 5**



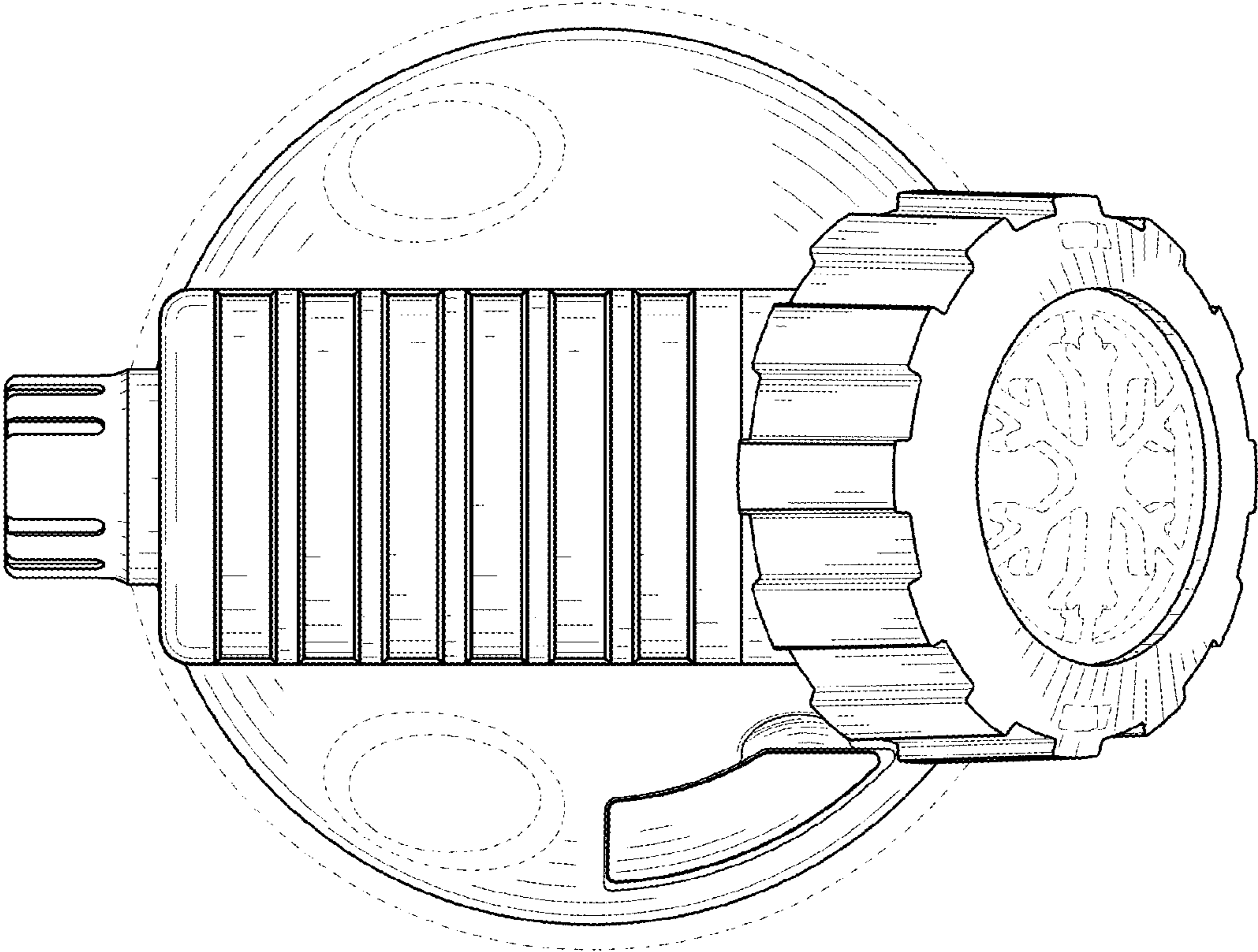


Fig. 6

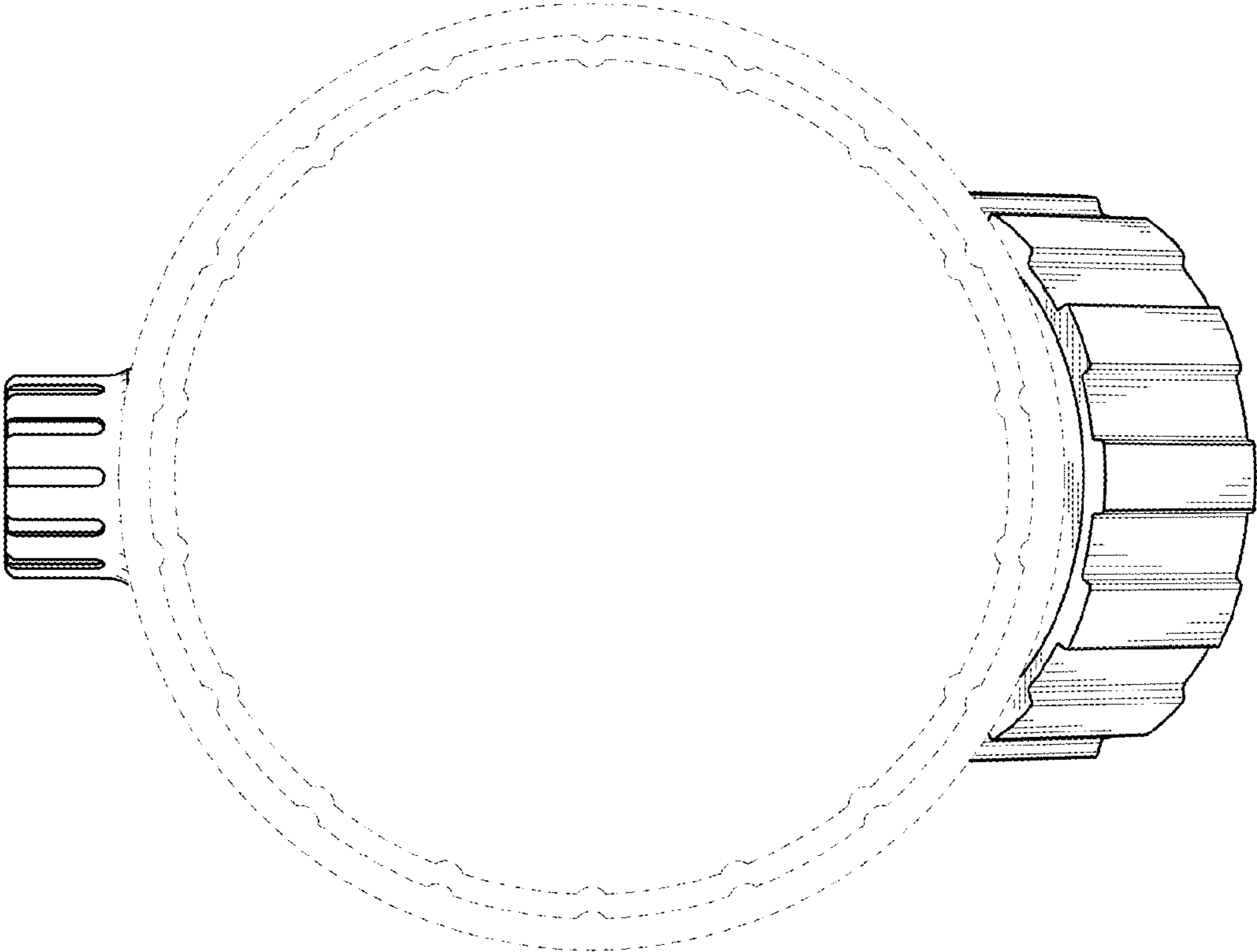


Fig. 7