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(54) BEVERAGE CONTAINER ADAPTER

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

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(51) **LOC (14) Cl.** **07-99**

(52) **U.S. Cl.**
USPC **D7/396.2**; D7/398

(58) **Field of Classification Search**
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D7/619.1, 624.1; D9/434, 435, 436, 437,
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D9/683; D27/194; D24/108, 115, 129,
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D23/209, 213; D12/400; D10/46.2;
D19/66
CPC A47G 23/0216; A47G 21/185; A61B
1/00137; A61J 1/2048; A61M 39/10;
A45F 3/20; A45F 3/04; B65D 23/02;
B65D 47/42; B65D 47/06; G01F 11/028;
F16K 15/147
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,260,712 A 10/1941 Harrison
2,263,293 A 11/1941 Ewald
(Continued)

FOREIGN PATENT DOCUMENTS

DE 3727789 3/1988
IN 328124-001-0001 * 11/2022
KR 300286127.0000 * 12/2001

OTHER PUBLICATIONS

[Bottle Adapter pack of 25], available in Amazon.com, date first available May 20, 2014 [online], [site visited Mar. 9, 2023], available from the internet URL: <https://www.amazon.com/Bottle-Adapter-pack-Oral-Syringes/dp/B00KGEPV0> (Year: 2014).*

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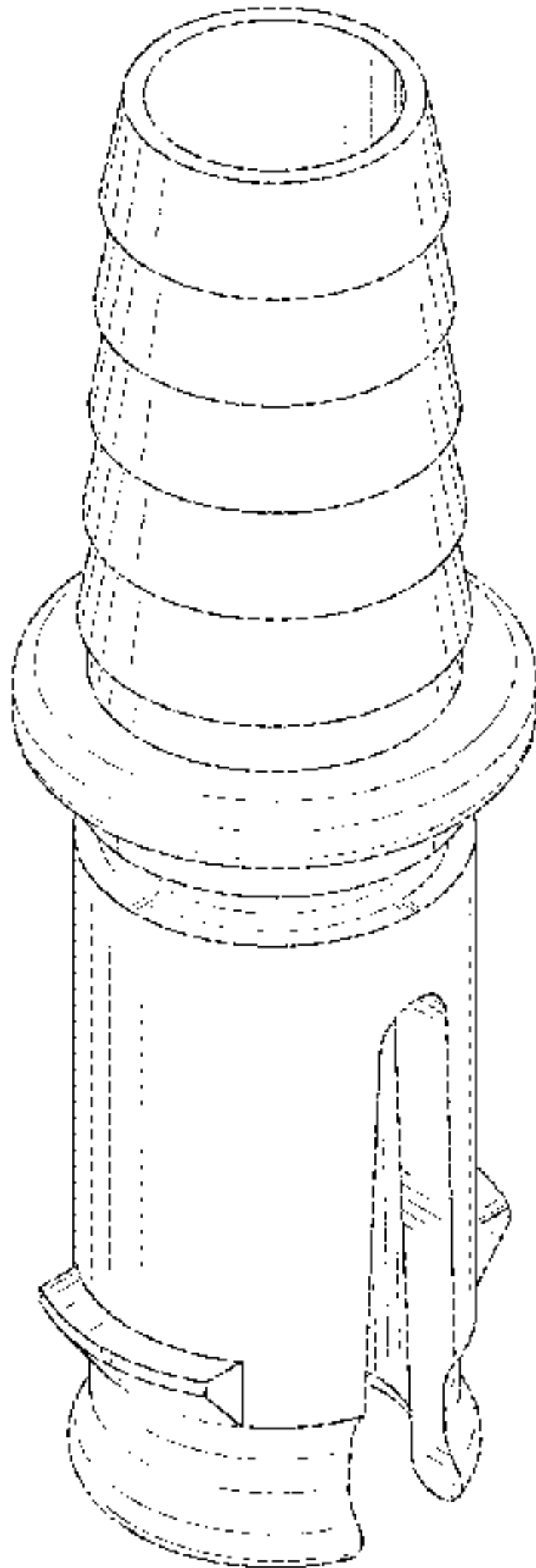
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is an isometric view of a beverage container adapter showing the design.
FIG. 2 is a front elevation view of the beverage container adapter of FIG. 1.
FIG. 3 is a side elevation view of the beverage container adapter of FIG. 1.
FIG. 4 is a top plan view of the beverage container adapter of FIG. 1.
FIG. 5 is a bottom plan view of the beverage container adapter of FIG. 1; and,
FIG. 6 is another isometric view of the beverage container adapter of FIG. 1.
The front elevation view of the beverage container adapter is identical to the rear elevation view of the beverage container adapter, and the left side elevation view of the beverage container adapter is identical to the right side elevation view of the beverage container adapter. The shading lines shown in the drawings represent the approximate three-dimensional contour of the claimed design and are not intended to indicate surface decoration.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,108,314	A *	10/1963	House	B65D 47/42	6,348,679	B1	2/2002	Ryan et al.	
				401/206	6,382,593	B1	5/2002	deCler et al.	
D199,606	S *	11/1964	Waterman	D24/115	6,428,055	B1	8/2002	Moretti et al.	
3,168,913	A *	2/1965	Eagles	G01F 11/028	6,471,252	B1	10/2002	Moretti et al.	
				222/386	6,497,348	B2	12/2002	Forsman et al.	
3,731,717	A	5/1973	Potash		D468,164	S *	1/2003	Gerenraich	D7/619.1
D252,470	S *	7/1979	Pawlak	D23/209	6,520,480	B2	2/2003	Martin-Cocher et al.	
4,423,892	A	1/1984	Bartholomew		6,557,899	B2	5/2003	Martin-Cocher et al.	
4,436,125	A	3/1984	Blenkush		6,558,537	B1	5/2003	Herrington et al.	
4,500,118	A	2/1985	Blenkush		D477,182	S *	7/2003	Brown	D7/510
4,541,457	A	9/1985	Blenkush		6,607,179	B2	8/2003	Moretti et al.	
4,541,657	A	9/1985	Smyth		D480,642	S *	10/2003	Dretzka	D9/435
D286,027	S *	10/1986	Waher	D9/449	D487,227	S *	3/2004	Haley	D9/434
4,630,847	A	12/1986	Blenkush		D490,315	S *	5/2004	Kiser	D9/437
4,703,957	A	11/1987	Blenkush		6,908,015	B2	6/2005	Choi et al.	
4,712,594	A	12/1987	Schneider		7,073,688	B2	7/2006	Choi et al.	
4,804,213	A	2/1989	Guest		D533,776	S *	12/2006	Allen	D7/397
4,884,829	A	12/1989	Funk et al.		D534,799	S *	1/2007	Henry	D9/435
4,903,995	A	2/1990	Blenkush et al.		D577,997	S *	10/2008	Pan	D7/398
4,934,655	A	6/1990	Blenkush et al.		D587,524	S *	3/2009	Allen	B65D 47/06
4,946,200	A	8/1990	Blenkush et al.						D7/398
4,971,048	A	11/1990	Seekins		7,533,783	B2	5/2009	Choi et al.	
D316,208	S *	4/1991	Griffiths	D7/398	D661,544	S *	6/2012	Enghard	D7/532
D317,203	S *	5/1991	Walsh	D24/115	D668,953	S *	10/2012	Maxwell	D9/447
5,033,777	A	7/1991	Blenkush		D672,239	S *	12/2012	Barksdale	D9/447
5,052,725	A	10/1991	Meyer et al.		D701,304	S *	3/2014	Lair	D24/129
5,074,601	A	12/1991	Spors et al.		D706,134	S *	6/2014	Sory	D9/449
5,082,721	A	1/1992	Smith, Jr. et al.		D721,958	S *	2/2015	Hamway	D9/436
5,104,158	A	4/1992	Meyer et al.		D729,571	S *	5/2015	Wilson	D7/400
5,115,947	A	5/1992	McDonnell et al.		D731,310	S *	6/2015	Demey	D9/434
D328,219	S *	7/1992	Cheng	D12/400	D734,639	S *	7/2015	Lei	D7/397
5,178,303	A	1/1993	Blenkush et al.		D737,952	S *	9/2015	Matsumura	D24/108
D337,254	S *	7/1993	Nakagawa	D9/503	D739,005	S *	9/2015	Matsumura	D24/108
5,316,041	A	5/1994	Ramacier, Jr. et al.		D741,645	S *	10/2015	Lau	D7/397
5,353,836	A	10/1994	deCler et al.		D758,529	S *	6/2016	Boudreau	D23/209
5,356,183	A	10/1994	Cole		D773,659	S *	12/2016	Cain	D24/129
5,374,088	A	12/1994	Moretti et al.		D796,325	S *	9/2017	Miller	D9/434
5,378,024	A	1/1995	Kumagai et al.		D798,673	S *	10/2017	Gilmore	D7/624.1
D357,307	S	4/1995	Ramacier, Jr. et al.		D812,101	S *	3/2018	Crawford	D15/5
D365,987	S *	1/1996	Willard	D10/46.2	10,203,039	B1 *	2/2019	Bretz	A45F 3/04
5,494,074	A	2/1996	Ramacier, Jr. et al.		D845,702	S *	4/2019	Wilson, Sr.	D7/396.2
5,520,420	A	5/1996	Moretti		D852,041	S *	6/2019	Aviles	D24/220
5,536,047	A	7/1996	Detable et al.		D860,522	S *	9/2019	Zhan	D27/194
D375,024	S *	10/1996	Pursley	D7/412	D871,133	S *	12/2019	Bullock	D7/392.1
5,569,222	A *	10/1996	Haselhorst	A61M 39/10	D872,520	S *	1/2020	Waggoner	D7/392.1
				604/905	D875,478	S *	2/2020	Bingham	A47G 23/0216
5,639,064	A	6/1997	deCler et al.						D9/444
D384,731	S	10/1997	Ramacier, Jr. et al.		D886,516	S *	6/2020	Berresheim	D7/392.1
5,692,935	A	12/1997	Smith		D888,552	S *	6/2020	Tempfli	D9/435
5,704,658	A	1/1998	Tozaki et al.		D891,613	S *	7/2020	Choate	D15/140
5,727,714	A	3/1998	Fawcett		D892,321	S *	8/2020	Newton	D24/129
D398,838	S *	9/1998	Nielsen	D9/683	D892,544	S *	8/2020	Waggoner	D7/393
5,811,359	A	9/1998	Romanowski		D896,919	S *	9/2020	Maibach, Jr.	D23/207
5,816,457	A	10/1998	Croft		D896,923	S *	9/2020	Maibach, Jr.	D23/213
5,845,943	A	12/1998	Ramacier, Jr. et al.		D901,238	S *	11/2020	Campbell	D7/391
5,879,033	A	3/1999	Hansel et al.		D912,462	S *	3/2021	Waggoner	D7/392.1
5,895,537	A	4/1999	Campbell		D916,561	S *	4/2021	Nazarov	D7/387
5,911,403	A	6/1999	deCler et al.		D918,645	S *	5/2021	Swidler	D7/378
5,938,244	A	8/1999	Meyer		D919,444	S *	5/2021	Keeton	D7/507
5,975,489	A	11/1999	deCler et al.		D938,226	S *	12/2021	Campbell	D7/391
6,024,124	A	2/2000	Braun et al.		D952,142	S *	5/2022	Hernandez	D24/138
6,039,305	A *	3/2000	Hoskins	A45F 3/20	D955,813	S *	6/2022	Campbell	D7/391
				224/148.2	D957,877	S *	7/2022	Waggoner	D7/392.1
6,082,401	A	7/2000	Braun et al.		D965,143	S *	9/2022	Doubet	A61J 1/2048
6,085,947	A *	7/2000	Lien	A47G 21/185					D24/130
				215/388	D970,966	S *	11/2022	Barisone	B65D 23/02
6,086,119	A	7/2000	Hansel						D7/510
6,089,616	A	7/2000	Trede et al.		2002/0014498	A1	2/2002	Forsman et al.	
6,161,578	A	12/2000	Braun et al.		2002/0074533	A1	6/2002	deCler et al.	
D436,376	S *	1/2001	Regan	D19/66	2002/0092879	A1	7/2002	Chrisman et al.	
6,231,089	B1	5/2001	deCler et al.		2002/0119267	A1	8/2002	Himmelman et al.	
6,247,619	B1	6/2001	Gill et al.		2002/0125452	A1	9/2002	Martin-Cocher et al.	
D447,949	S *	9/2001	Richardson	D9/435	2002/0129858	A1	9/2002	Meyer et al.	
6,318,764	B1	11/2001	Trede et al.		2002/0170731	A1	11/2002	Garber et al.	
					2002/0180210	A1	12/2002	Martin-Cocher et al.	
					2002/0187289	A1	12/2002	Chang et al.	
					2002/0190453	A1	12/2002	Wilhelm et al.	
					2003/0015680	A1	1/2003	Moretti et al.	
					2003/0021945	A1	1/2003	Kelch	

(56)

References Cited

U.S. PATENT DOCUMENTS

2003/0087015 A1 5/2003 Wyslowsky et al.
2004/0089301 A1 5/2004 Choi et al.
2005/0242130 A1* 11/2005 Yang F16K 15/147
222/490
2021/0204797 A1* 7/2021 Hernandez A61B 1/00137

OTHER PUBLICATIONS

[Rofile Design Bite Valve], available in Amazon.com, date first available Oct. 12, 2016 [online], [site visited Mar. 9, 2023], available from the internet URL: <https://www.amazon.com/Profile-Design-Bite-Valve-Systems/dp/B01MA363C7> (Year: 2016).*
[CamelBakCB-90512 Conversion Kit], available in Amazon.com, date first available Nov. 20, 2008 [online], [site visited Mar. 9,

2023], available from the internet URL: <https://www.amazon.com/CamelBak-90512-Conversion-Hydro-lock/dp/B001LQWIB6/> (Year: 2008).*
English-language abstract of German Patent No. DE 3727789, esp@cenet database, 1988.
Norbert Sparrow, “Rf Weldable Polyolefin Film Introduced,” MPMN:Hotline, Apr. 2000.
CamelBak Protective Mask Adapter Kit, CamelBak Products, Inc., circa Jun. 2000.
NBC/CBR Reservoir and Gas Mask Adapter Kit, 2000 Maximum Gear Military & Law Enforcement Products Catalog, CamelBak Products, Inc., circa Jun. 2000.
“Chemical-Biological Warfare Safe Water Pouch,” Texas Research Institute Austin, Inc., printed from www.tri-austin.com/pouch.php Web site in Sep. 2003.
HydraPak Catalog, “Hydration Gear Spring 2018,” published Jan. 2018.

* cited by examiner

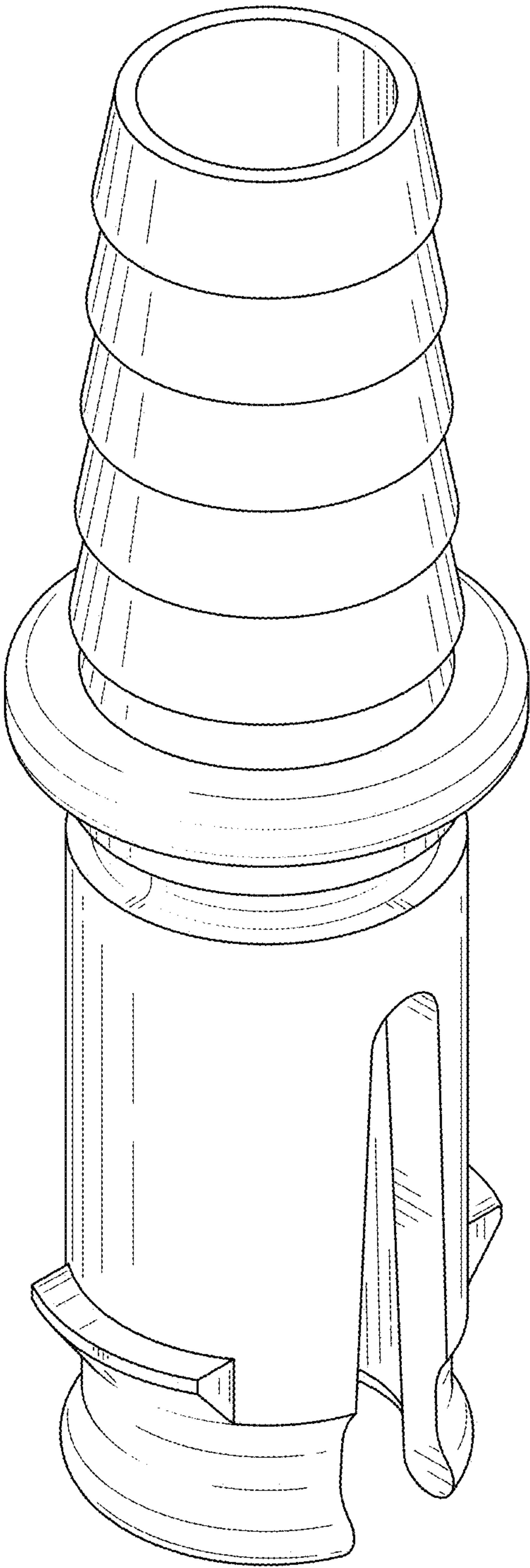


FIG. 1

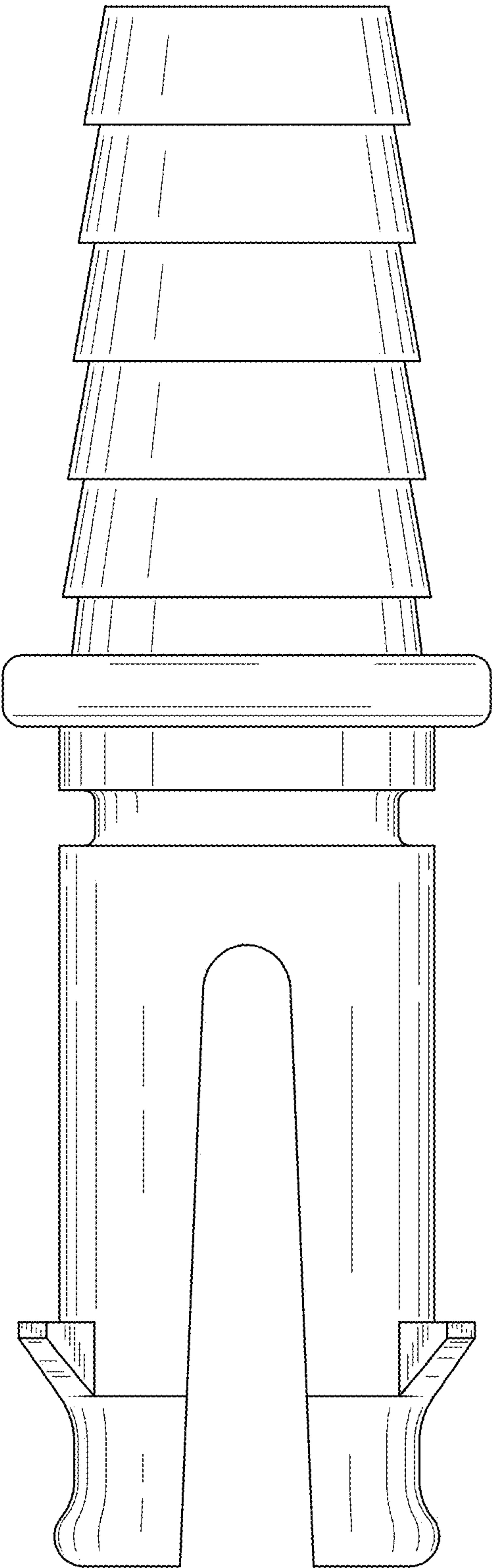


FIG. 2

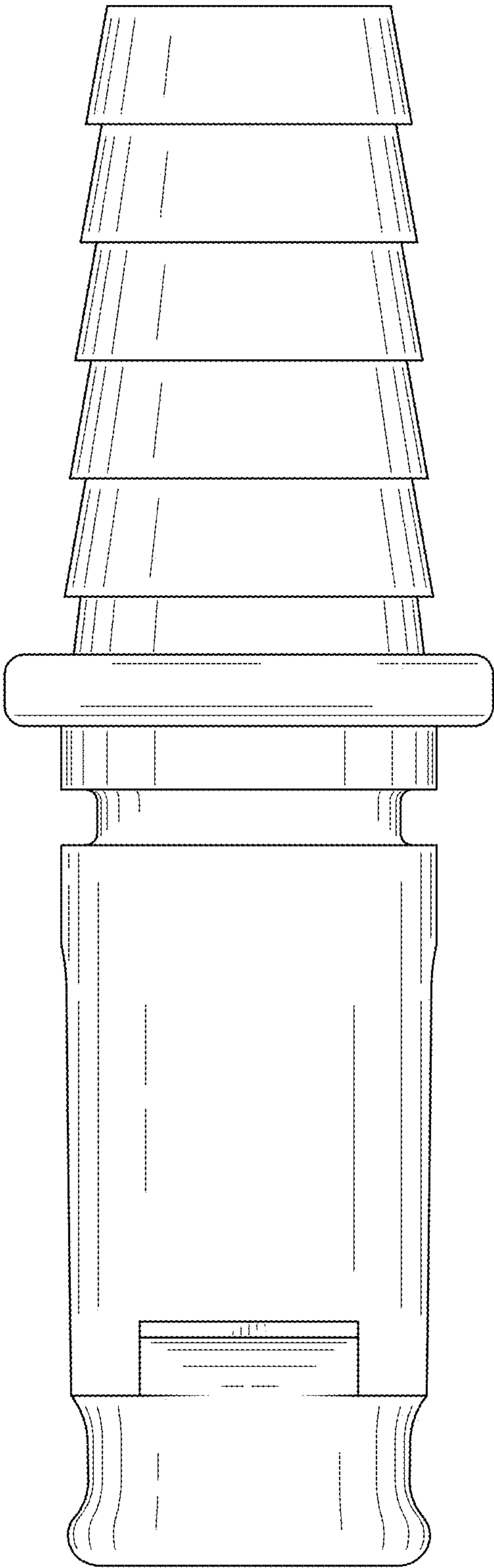


FIG. 3

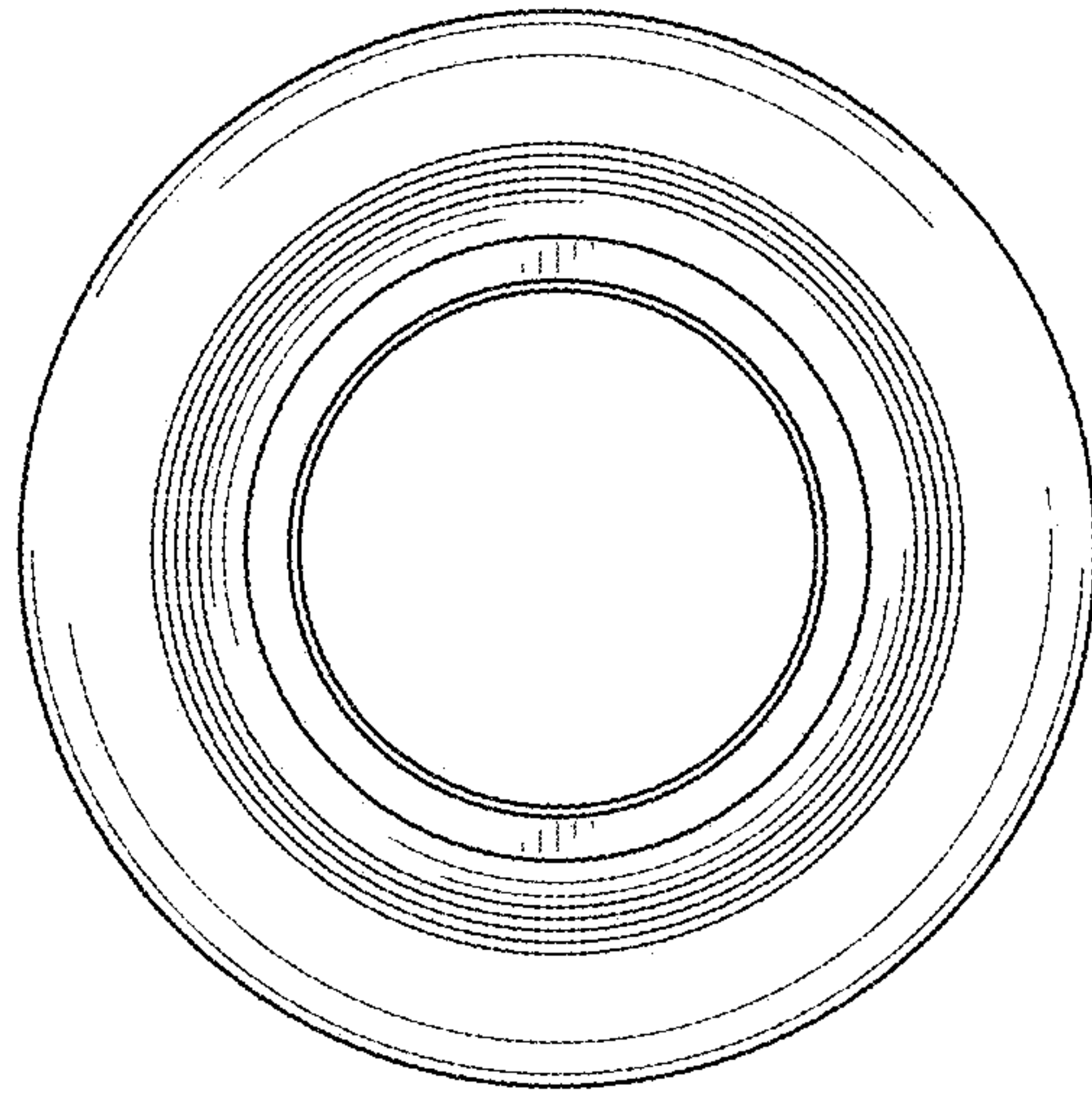


FIG. 4

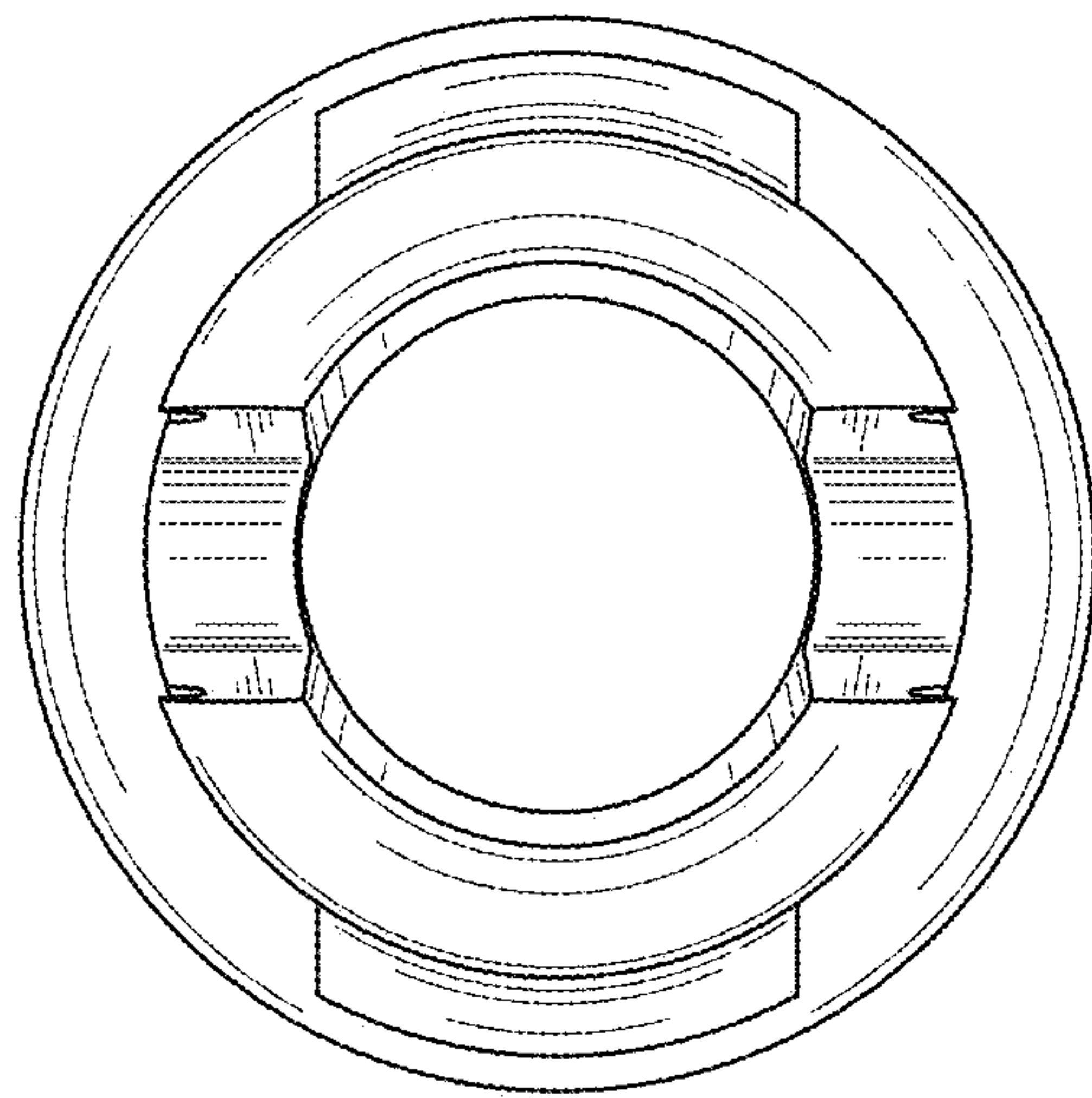


FIG. 5

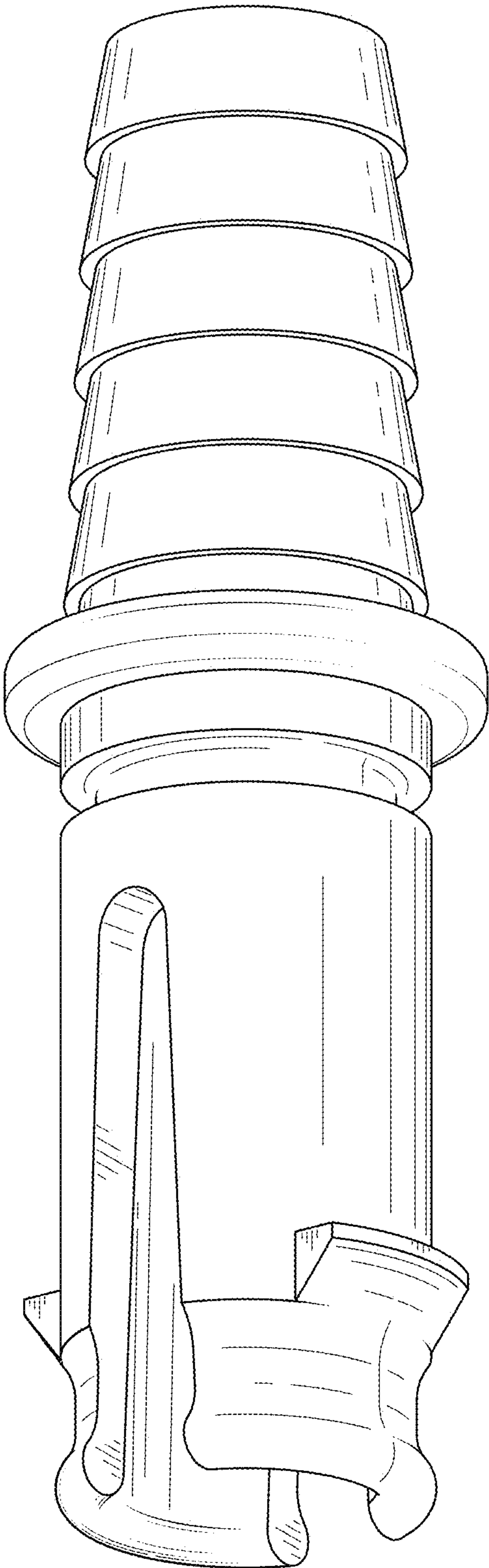


FIG. 6