US00D816911S

(12) United States Design Patent

Zucker

(10) Patent No.: US D816,911 S
(45) Date of Patent: ** May 1, 2018

(54) **RAZOR DOCKING MECHANISM**

(71) Applicant: **Personal Care Marketing and Research, Inc.**, Beverly Hills, CA (US)

(72) Inventor: **Shlomo Zucker**, Mihmoret (IL)

(73) Assignee: **Personal Care Marketing and Research International**, Beit She'an (IL)

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

(21) Appl. No.: **29/580,333**

(22) Filed: **Oct. 7, 2016**

(51) **LOC (11) Cl.** **28-03**

(52) **U.S. Cl.**
USPC **D28/47**

(58) **Field of Classification Search**
USPC D28/46–48
CPC B26B 21/08–21/32; B26B 21/02–21/06; B26B 21/34–21/38; B26B 21/4068–21/4075; B26B 21/405–21/4062; B26B 21/52–21/528
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D242,661 S	12/1976	Gray
D245,460 S	8/1977	Poisson
D255,160 S	5/1980	Gray
D255,164 S	5/1980	Byrne
D255,165 S	5/1980	Byrne
D256,059 S	7/1980	Poisson
D257,793 S	1/1981	Gray
D259,065 S	4/1981	Byrne
D260,191 S	8/1981	Chase et al.
D260,944 S	9/1981	Gray
D261,564 S	10/1981	Poisson
D262,239 S	12/1981	Gray
D266,960 S	11/1982	Gray et al.
D267,438 S	12/1982	Jacobson
D269,724 S	7/1983	Chase et al.
D269,915 S	7/1983	Iten et al.

(Continued)

Primary Examiner — Jennifer Rivard
(74) *Attorney, Agent, or Firm* — Edward B. Weller

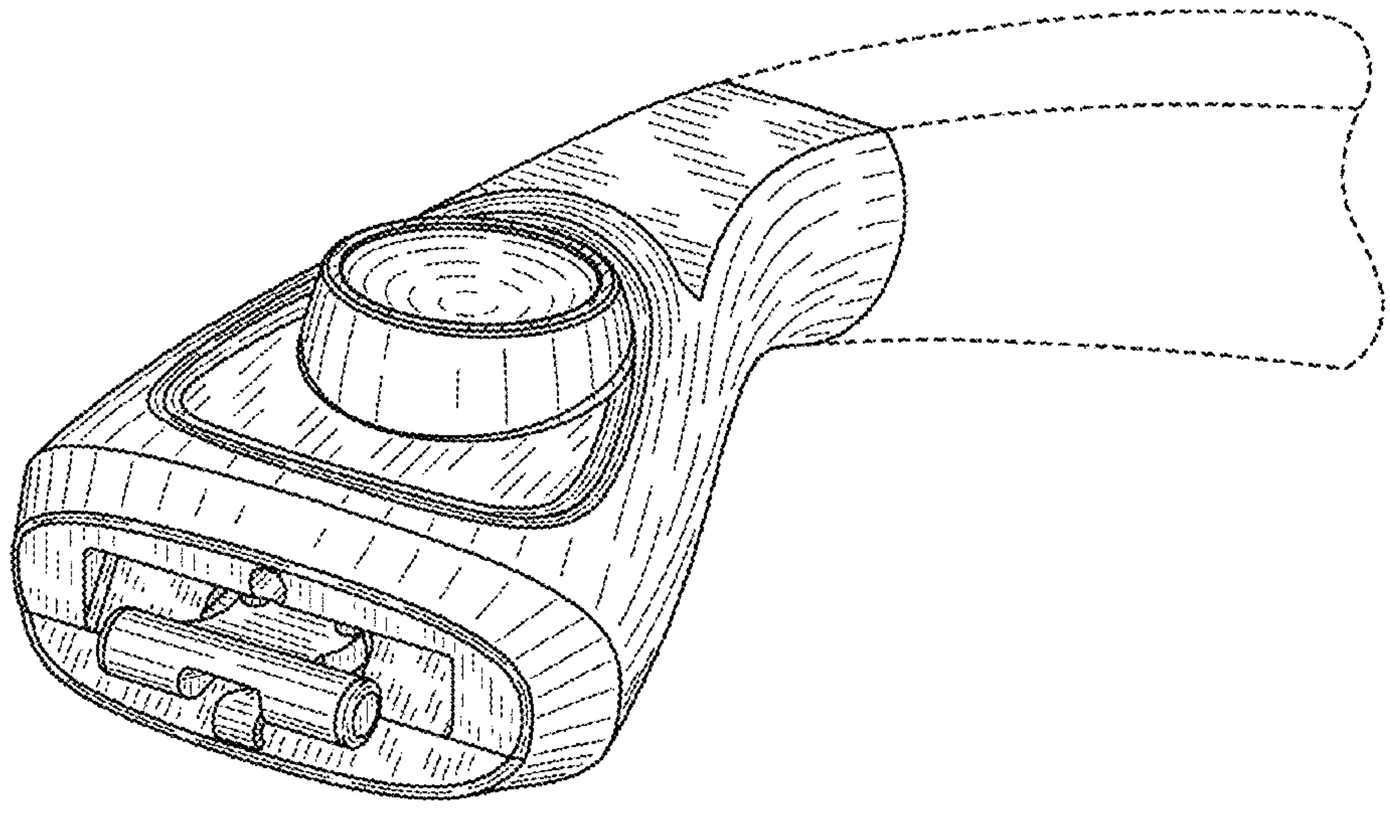
(57) **CLAIM**

I claim the ornamental design for a razor docking mechanism, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective of a razor docking mechanism according to an embodiment of our new design;
FIG. **2** is a bottom perspective of a razor docking mechanism according to an embodiment of our new design;
FIG. **3** is a front elevational view of a razor docking mechanism according to an embodiment of our new design;
FIG. **4** is a rear elevational view of a razor docking mechanism according to an embodiment of our new design;
FIG. **5** is a top plan view of a razor docking mechanism according to an embodiment of our new design;
FIG. **6** is a bottom plan view of a razor docking mechanism according to an embodiment of our new design;
FIG. **7** is a left elevational view of a razor docking mechanism, according to an embodiment of our new design; and,
FIG. **8** is a right elevational view of a razor docking mechanism according to an embodiment of our new design.
The broken lines showing the remainder of the razor handle to which the razor docking mechanism may attach or be part of, are for illustrative purposes only and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D270,195	S		8/1983	Gray
D270,196	S		8/1983	Gray et al.
D270,197	S		8/1983	Gray
D270,382	S		8/1983	Poisson
D270,384	S		8/1983	Gray
D271,625	S		11/1983	Gray
D271,813	S		12/1983	Gray
D277,987	S		3/1985	Jacobson et al.
D293,036	S		12/1987	Iten et al.
D305,265	S		12/1989	Motta et al.
D305,805	S		1/1990	Gray
D308,427	S		6/1990	Gyllerstrom
D309,355	S		7/1990	Shurtleff
D309,958	S		8/1990	Iten et al.
D321,953	S		11/1991	Gray
D325,653	S		4/1992	Tilley et al.
D327,139	S		6/1992	Tilley et al.
D327,550	S		6/1992	Chen et al.
D335,722	S		5/1993	Gray
D345,232	S		3/1994	Gray
D345,441	S		3/1994	Gray
D345,821	S		4/1994	Wonderley
D354,586	S		1/1995	Grange
D355,049	S		1/1995	Yasui
D363,141	S		10/1995	Burout et al.
D363,142	S		10/1995	Shurtleff
D364,707	S		11/1995	Shurtleff
D364,940	S		12/1995	Shurtleff
D366,728	S		1/1996	Ryu
D370,305	S		5/1996	Wonderley
D370,741	S		6/1996	Wonderley
D373,444	S		9/1996	Shurtleff et al.
D377,238	S		1/1997	Byrne
D378,623	S		3/1997	Wonderley
D380,866	S		7/1997	Wonderley
D381,768	S		7/1997	Shurtleff
D385,659	S		10/1997	Shurtleff
D386,821	S		11/1997	Shurtleff et al.
D389,272	S		1/1998	Ryu
D389,955	S		1/1998	Wonderley
D392,416	S		3/1998	Wonderley
D392,417	S		3/1998	Gray
D392,418	S		3/1998	Gray
D393,330	S		4/1998	Gray
D396,129	S		7/1998	Gray
D397,512	S		8/1998	Gray
D397,829	S		9/1998	Gray
D397,830	S		9/1998	Gray
D398,718	S		9/1998	Gray
D402,403	S		12/1998	Motta et al.
D403,113	S		12/1998	Kohring et al.
D403,114	S		12/1998	Shurtleff
D404,527	S		1/1999	Gray
D406,393	S		3/1999	Gray
D407,850	S		4/1999	Shurtleff
D407,851	S		4/1999	Shurtleff
D408,101	S		4/1999	Shurtleff
D414,298	S		9/1999	Pennella et al.
D414,898	S		10/1999	Grange
D415,316	S		10/1999	Prochaska
D415,317	S		10/1999	Alston
D416,108	S		11/1999	Shurtleff et al.
D416,109	S		11/1999	Wonderley
D416,647	S		11/1999	Wonderley
D419,265	S		1/2000	Gray
D422,117	S		3/2000	Motta
D425,250	S		5/2000	Gray
D425,251	S		5/2000	Gray
D428,203	S		7/2000	Zwonitzer et al.
D429,543	S		8/2000	Garland et al.
D431,680	S		10/2000	Wagstaff
D435,144	S		12/2000	Chenvainu et al.
D435,315	S		12/2000	Coffin et al.
D435,316	S		12/2000	Chenvainu et al.
D438,342	S		2/2001	Gray
D439,015	S		3/2001	Wonderley
D441,910	S		5/2001	Prochaska
D444,267	S		6/2001	Gray
D445,958	S		7/2001	Dansreau et al.
D446,884	S		8/2001	Kohring et al.
D452,348	S		12/2001	Wonderley
D454,413	S		3/2002	Shepperson
D457,684	S		5/2002	Wonderley
D458,410	S		6/2002	Shepperson
D458,709	S		6/2002	Wonderley
D464,172	S		10/2002	Shepperson
D466,649	S		12/2002	Wonderley et al.
D467,388	S		12/2002	Prochaska et al.
D475,484	S		6/2003	Wonderley
D476,113	S		6/2003	Wonderley
D476,772	S		7/2003	Wonderley
D478,687	S		8/2003	Provost
D482,161	S		11/2003	Yamagishi et al.
D483,526	S		12/2003	Efthimiadis et al.
D491,311	S	*	6/2004	Follo D28/48
D491,690	S		6/2004	Yamashita
D495,826	S		9/2004	Ham et al.
D495,828	S		9/2004	Ham et al.
D499,210	S		11/2004	Shepperson et al.
D500,170	S		12/2004	Jung
D500,171	S		12/2004	Lee
D500,173	S		12/2004	Wakayama
D500,174	S		12/2004	Gray
D500,390	S		12/2004	Gray
D500,888	S		1/2005	Gray
D506,035	S		6/2005	Dombrowski et al.
D509,321	S		9/2005	Gray
D510,643	S		10/2005	Gray
D511,024	S		10/2005	Dombrowski et al.
D511,223	S		11/2005	Miyazaki et al.
D513,442	S		1/2006	Miyazaki et al.
D515,740	S		2/2006	Provost et al.
D516,244	S		2/2006	Efthimiadis et al.
D524,984	S		7/2006	Ramm et al.
D526,090	S		8/2006	Bartschi et al.
D533,964	S		12/2006	Ham
D534,313	S		12/2006	Provost et al.
D534,314	S		12/2006	Lee
D534,316	S		12/2006	Bozikis et al.
D534,685	S		1/2007	Ciccone et al.
D534,686	S		1/2007	Provost et al.
D534,687	S		1/2007	Dombrowski et al.
D535,056	S		1/2007	Wonderley et al.
D536,133	S		1/2007	Bozikis et al.
D536,485	S		2/2007	Wonderley et al.
D536,829	S		2/2007	Dombrowski et al.
D536,830	S		2/2007	Ramm et al.
D537,203	S		2/2007	Provost et al.
D537,204	S		2/2007	Ramm et al.
D540,985	S		4/2007	Rhoad et al.
D541,474	S		4/2007	Psimadas et al.
D541,476	S		4/2007	Rhoad et al.
D541,477	S		4/2007	Rhoad et al.
D542,470	S		5/2007	Bunnell et al.
D542,471	S		5/2007	Bunnell et al.
D542,472	S		5/2007	Sakurai
D547,904	S		7/2007	Wonderley et al.
D550,401	S		9/2007	Rhoad et al.
D555,834	S		11/2007	Rhoad et al.
D555,958	S		11/2007	Takeshita
D558,398	S		12/2007	Park
D560,031	S		1/2008	Fischer et al.
D560,033	S		1/2008	Rhoad et al.
D560,851	S		1/2008	Rhoad et al.
D563,045	S		2/2008	Provost et al.
D563,046	S		2/2008	Provost et al.
D563,047	S		2/2008	Ramm et al.
D565,245	S		3/2008	Wonderley
D566,896	S		4/2008	Jung
D566,897	S		4/2008	Lee
D568,000	S		4/2008	Wonderley et al.
D568,535	S		5/2008	Rhoad et al.
D568,536	S		5/2008	Rhoad et al.
D568,538	S		5/2008	Rhoad et al.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D569,038	S		5/2008	Rhoad
D569,039	S		5/2008	Rhoad
D569,040	S		5/2008	Micinilio et al.
D569,551	S		5/2008	Micinilio et al.
D571,955	S		6/2008	Wonderley et al.
D575,903	S		8/2008	Wakayama
D581,593	S		11/2008	Rhoad
D581,594	S		11/2008	Micinilio et al.
D581,595	S		11/2008	Micinilio et al.
D587,403	S		2/2009	Wonderley
D587,846	S		3/2009	Wonderley et al.
D587,847	S		3/2009	Sakurai
D588,308	S		3/2009	Wonderley
D589,209	S		3/2009	Jung
D589,210	S		3/2009	Wonderley et al.
D590,996	S		4/2009	Nakasuka
D593,711	S		6/2009	Yamamoto
D598,606	S		8/2009	Watson
D599,955	S		9/2009	Provost
D602,634	S		10/2009	Cataudella et al.
D602,635	S		10/2009	Watson
D603,097	S		10/2009	Cataudella
D603,098	S		10/2009	Cataudella
D603,556	S		11/2009	Rhoad
D603,557	S		11/2009	Rhoad
D603,558	S		11/2009	Micinilio
D603,559	S		11/2009	Micinilio
D603,560	S		11/2009	Micinilio
D604,012	S		11/2009	Jung
D604,456	S		11/2009	Jung
D604,906	S		11/2009	Stowers et al.
D605,815	S		12/2009	Furuta
D607,149	S	*	12/2009	Psimadas D28/47
D607,150	S		12/2009	Furuta
D611,654	S		3/2010	Nakasuka
D612,102	S		3/2010	Kling et al.
D612,991	S		3/2010	Cataudella
D614,352	S		4/2010	Haba
D614,353	S		4/2010	Christie et al.
D614,354	S		4/2010	Christie et al.
D614,809	S		4/2010	Bae
D614,810	S		4/2010	Rhoad
D614,811	S		4/2010	Rhoad
D615,245	S		5/2010	Lukan
D615,246	S		5/2010	Rhoad
D615,247	S	*	5/2010	Lukan D28/48
D615,248	S		5/2010	Rhoad
D615,704	S		5/2010	Wonderley et al.
D615,705	S		5/2010	Ramm
D615,706	S		5/2010	Lukan
D615,707	S		5/2010	Lukan
D615,708	S		5/2010	Lukan
D616,607	S		5/2010	Ramm et al.
D617,950	S		6/2010	Christie et al.
D618,851	S		6/2010	Christie et al.
D618,852	S		6/2010	Christie et al.
D618,853	S		6/2010	Christie et al.
D619,302	S		7/2010	Ramm
D619,764	S		7/2010	Rhoad
D619,765	S		7/2010	Rhoad
D620,197	S		7/2010	Micinilio
D621,095	S		8/2010	Cataudella
D622,905	S		8/2010	Vvain
D624,243	S		9/2010	Rhoad
D624,699	S		9/2010	Micinilio
D624,700	S		9/2010	Jung
D624,701	S		9/2010	Jung
D625,468	S		10/2010	Rhoad
D625,882	S		10/2010	Wonderley et al.
D627,929	S		11/2010	Haba
D632,433	S		2/2011	Nakasuka
D633,252	S		2/2011	Wonderley
D634,894	S		3/2011	Cataudella
D635,302	S		3/2011	Psimadas et al.
D635,716	S		4/2011	Rhoad
D635,718	S		4/2011	White, Jr. et al.
D636,533	S		4/2011	Andersen et al.
D636,937	S		4/2011	Furuta
D636,938	S		4/2011	White, Jr. et al.
D638,580	S		5/2011	Adams et al.
D640,004	S		6/2011	Wonderley et al.
D640,414	S		6/2011	Wonderley et al.
D640,416	S		6/2011	Watson
D640,830	S		6/2011	Watson et al.
D640,831	S		6/2011	Watson
D641,104	S		7/2011	Watson et al.
D644,789	S		9/2011	Lukan et al.
D644,790	S		9/2011	Lukan et al.
D645,205	S		9/2011	Lukan et al.
D646,436	S		10/2011	Furuta
D650,527	S		12/2011	Andersen et al.
D650,528	S		12/2011	Andersen et al.
D650,943	S		12/2011	Micinilio
D650,946	S		12/2011	Andersen et al.
D651,345	S		12/2011	Micinilio
D655,042	S		2/2012	Watson et al.
D655,861	S		3/2012	Watson
D656,676	S		3/2012	Cavazos Jimenez et al.
D656,677	S		3/2012	Cavazos Jimenez et al.
D657,092	S		4/2012	Watson et al.
D659,285	S		5/2012	Lukan et al.
D659,286	S		5/2012	Lukan et al.
D659,287	S		5/2012	Psimadas et al.
D661,020	S		5/2012	Wain et al.
D661,425	S		6/2012	Cataudella et al.
D661,427	S		6/2012	Christie et al.
D662,663	S		6/2012	Haba
D662,664	S		6/2012	Hasegawa
D662,665	S		6/2012	Christie
D662,666	S		6/2012	Christie et al.
D663,071	S		7/2012	Watson
D663,480	S		7/2012	Watson et al.
D663,481	S		7/2012	Christie et al.
D664,712	S		7/2012	Christie et al.
D664,713	S		7/2012	Christie et al.
D664,714	S		7/2012	Christie et al.
D664,715	S		7/2012	Wain et al.
D665,129	S		8/2012	Wilby
D668,816	S		10/2012	Psimadas et al.
D668,817	S		10/2012	Psimadas et al.
D669,219	S		10/2012	Otsuka
D669,220	S		10/2012	Otsuka
D669,221	S		10/2012	Otsuka
D670,028	S		10/2012	Watson et al.
D670,029	S		10/2012	Hasegawa
D671,684	S		11/2012	Wilby et al.
D673,730	S		1/2013	Watson et al.
D674,137	S		1/2013	Wilby et al.
D674,138	S		1/2013	Watson et al.
D674,139	S		1/2013	Watson et al.
D674,140	S		1/2013	Watson et al.
D674,141	S		1/2013	Watson et al.
D674,142	S		1/2013	Watson et al.
D674,545	S		1/2013	Barrow et al.
D674,546	S		1/2013	Barrow et al.
D674,547	S		1/2013	Barrow et al.
D674,548	S		1/2013	Barrow et al.
D674,549	S		1/2013	Barrow et al.
D674,551	S		1/2013	Barrow et al.
D674,552	S	*	1/2013	Barrow D28/48
D674,553	S	*	1/2013	Barrow D28/48
D679,054	S		3/2013	Christie et al.
D686,368	S		7/2013	Christie et al.
D694,469	S		11/2013	Floyd et al.
D694,470	S		11/2013	Floyd et al.
D694,471	S		11/2013	Floyd et al.
D695,457	S		12/2013	Watson
D695,458	S		12/2013	Ramm
D698,999	S		2/2014	Otsuka
D699,000	S		2/2014	Bae
D699,394	S		2/2014	Woon
D699,395	S		2/2014	Bae
D699,396	S		2/2014	Hasegawa
D703,377	S		4/2014	Christie et al.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D704,887	S		5/2014	Wilby et al.	
D708,786	S		7/2014	Micinilio	
D710,542	S		8/2014	Eagleton et al.	
D714,492	S		9/2014	Cataudella et al.	
D724,269	S		3/2015	Szczepanowski et al.	
D724,270	S		3/2015	Sims et al.	
D725,824	S		3/2015	Sims et al.	
D728,857	S		5/2015	Nish	
D729,452	S		5/2015	Griffin et al.	
D729,453	S		5/2015	Provost et al.	
D729,454	S		5/2015	Provost et al.	
D730,577	S		5/2015	Mahony et al.	
D730,579	S	*	5/2015	Han	D28/48
D731,119	S		6/2015	Daniel et al.	
D731,120	S		6/2015	Otsuka	
D731,709	S		6/2015	Provost et al.	
D736,466	S		8/2015	Cataudella et al.	
D738,041	S		9/2015	Ochiai	
D739,604	S		9/2015	Christie et al.	
D739,605	S		9/2015	Christie et al.	
D739,980	S		9/2015	Psimadas et al.	
D745,215	S		12/2015	Go	
D747,550	S		1/2016	Eagleton et al.	
D749,264	S		2/2016	Leatherman et al.	
D749,266	S		2/2016	Go	
D749,267	S		2/2016	Leatherman	
D749,784	S		2/2016	Go	
D750,324	S	*	2/2016	Bae	D28/48
D768,929	S	*	10/2016	Go	D28/48
2006/0283025	A1	*	12/2006	Follo	B26B 21/225 30/527
2015/0290819	A1	*	10/2015	Giannopoulos	B26B 21/222 30/532

* cited by examiner

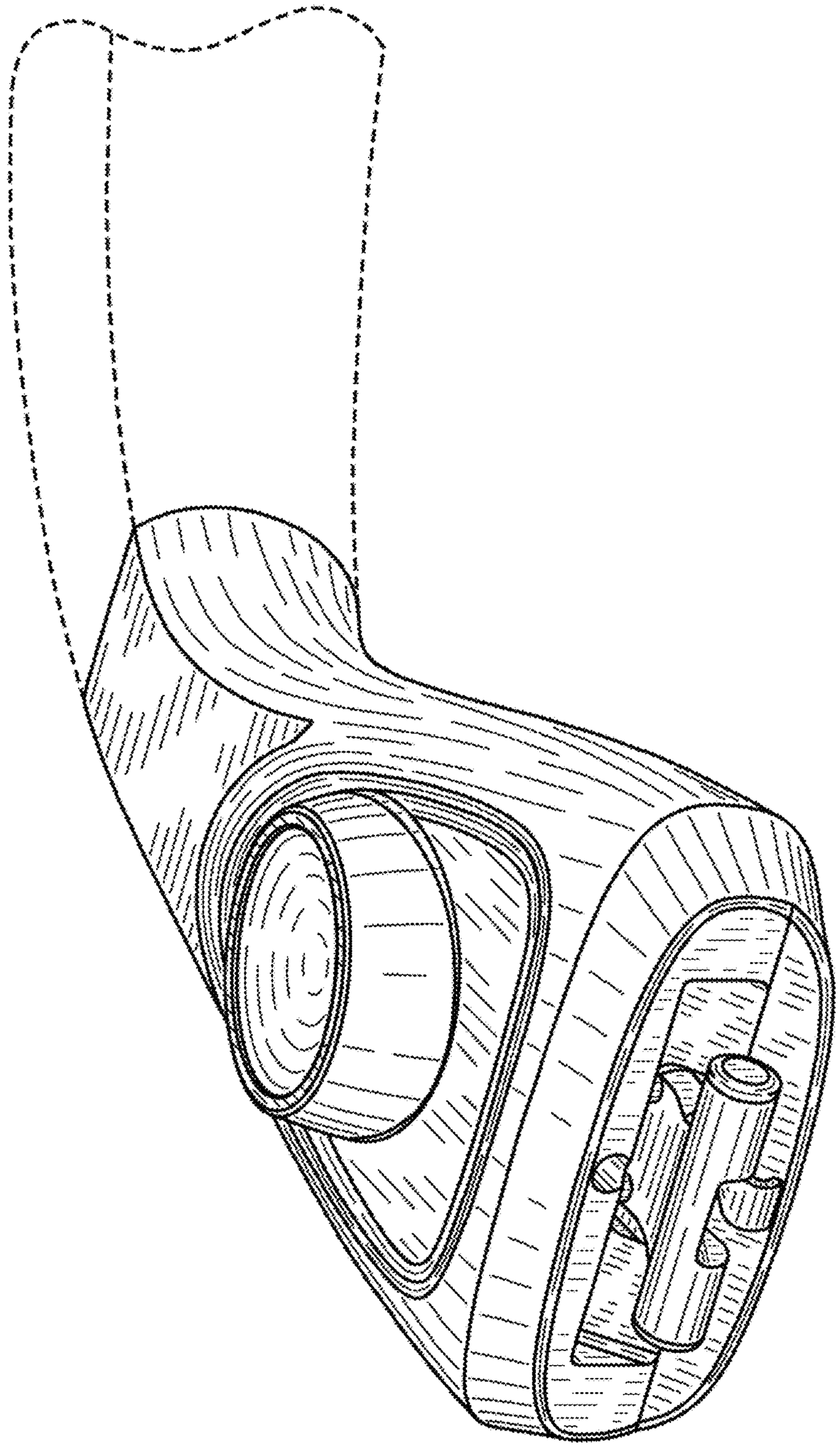


FIG. 1

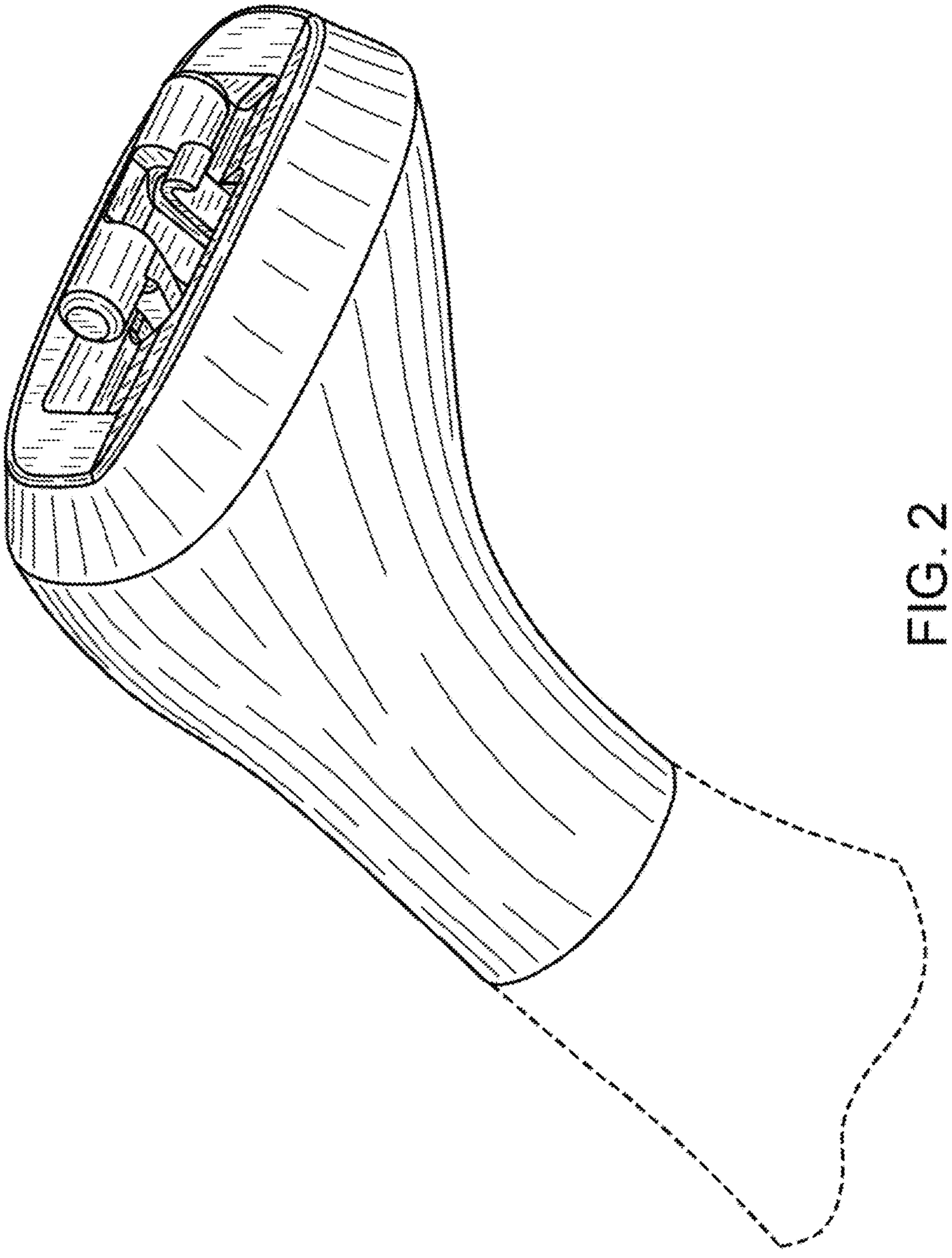


FIG. 2

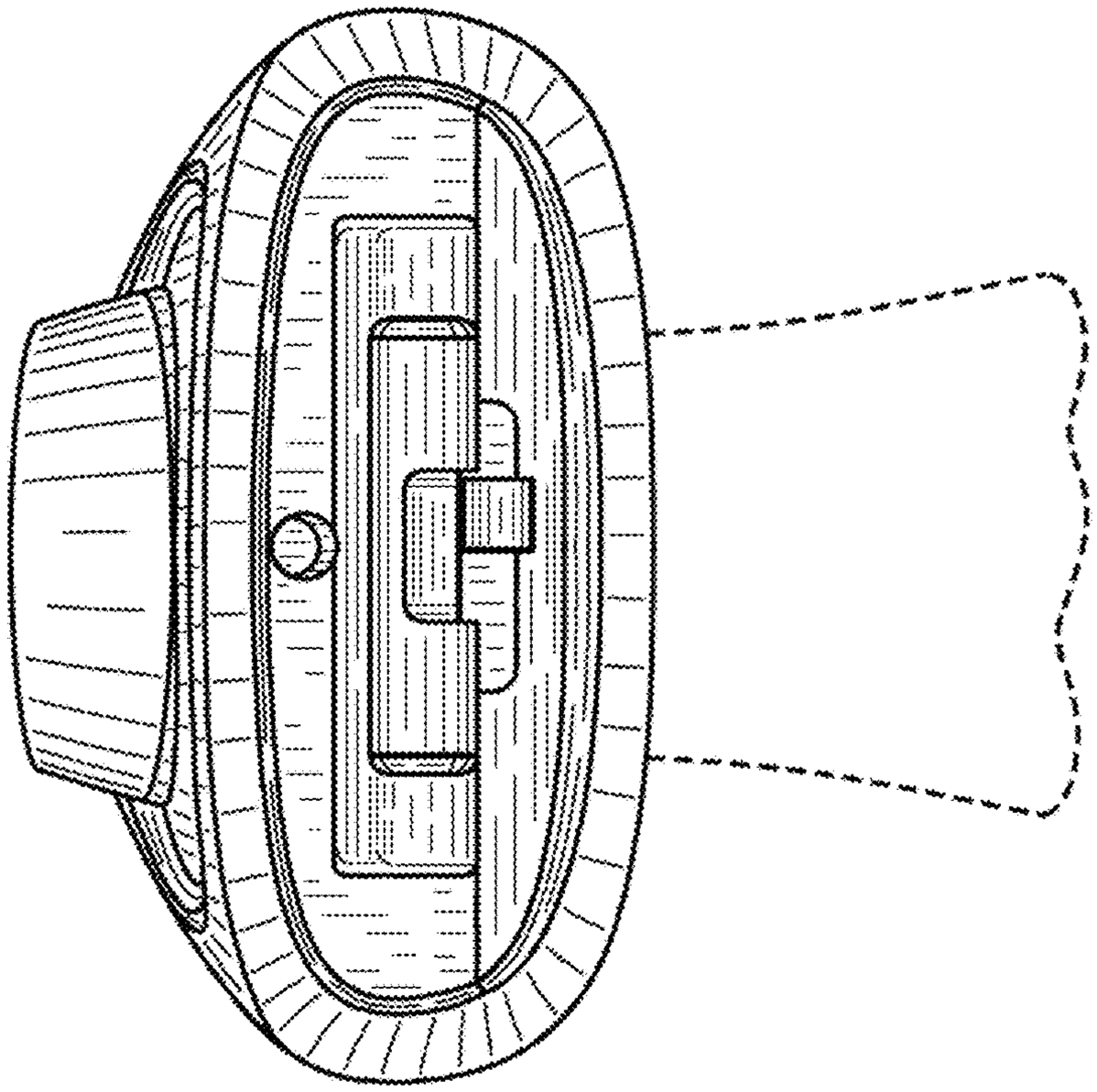


FIG. 3

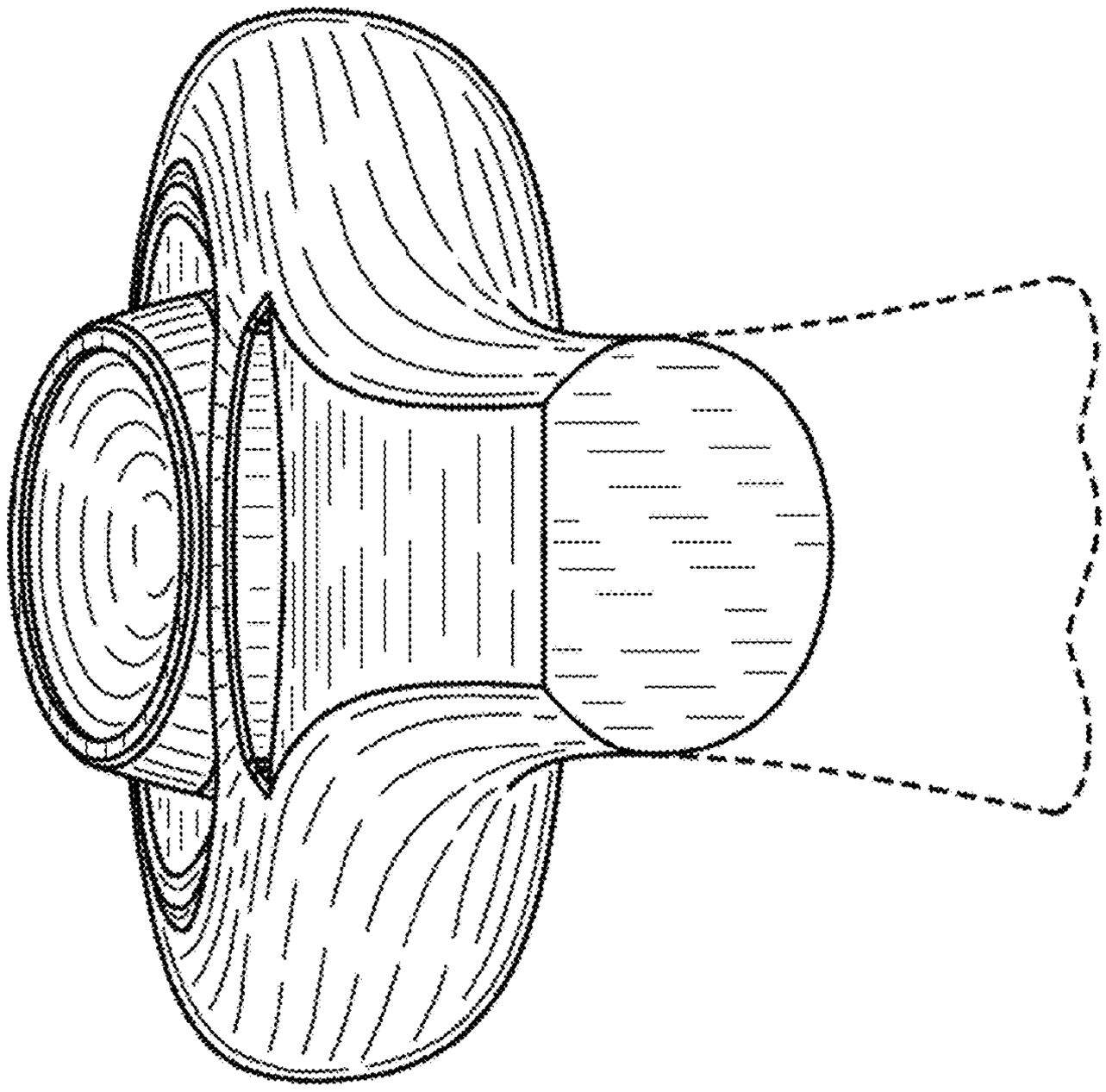


FIG. 4

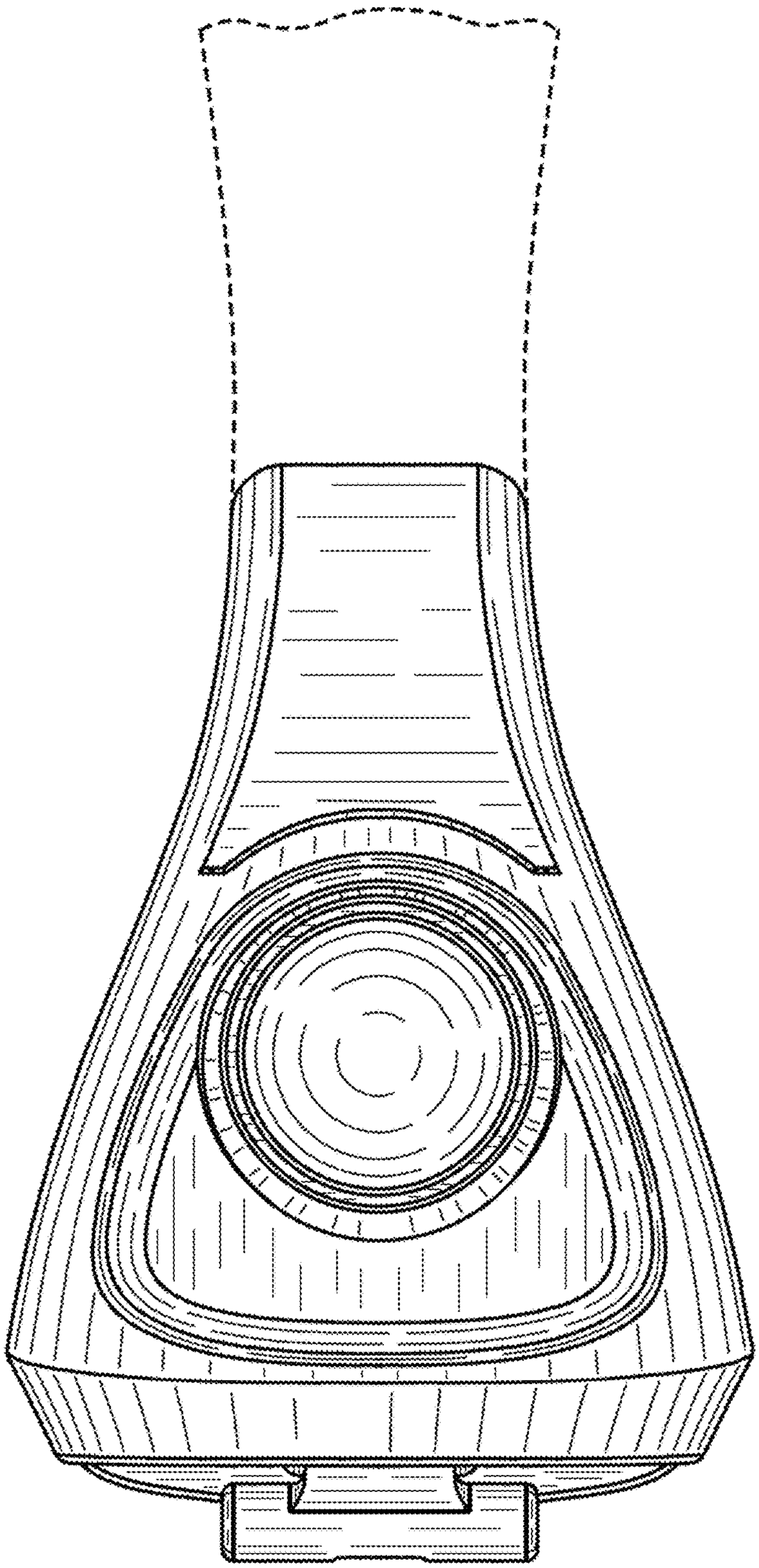


FIG. 5

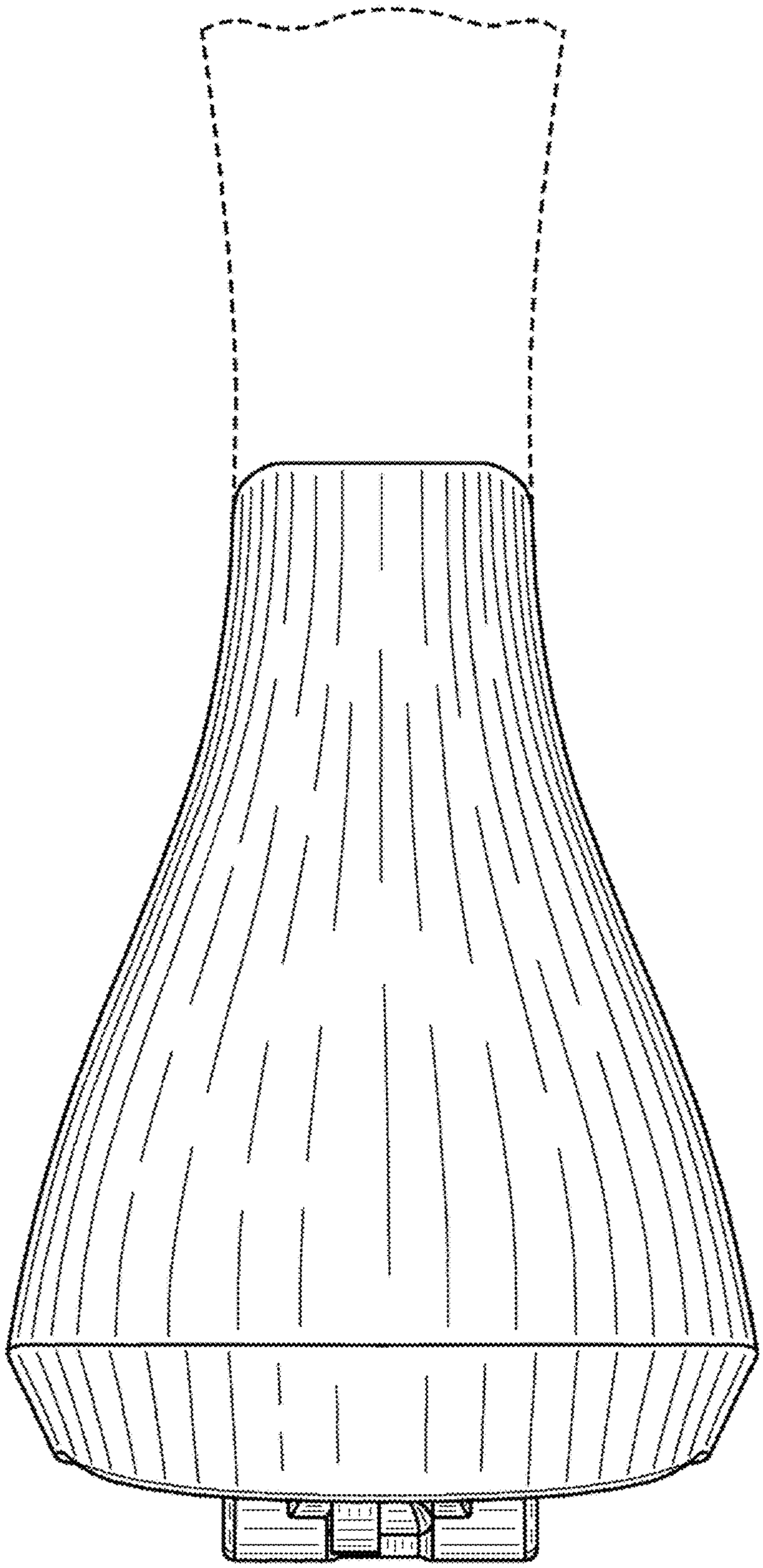


FIG. 6

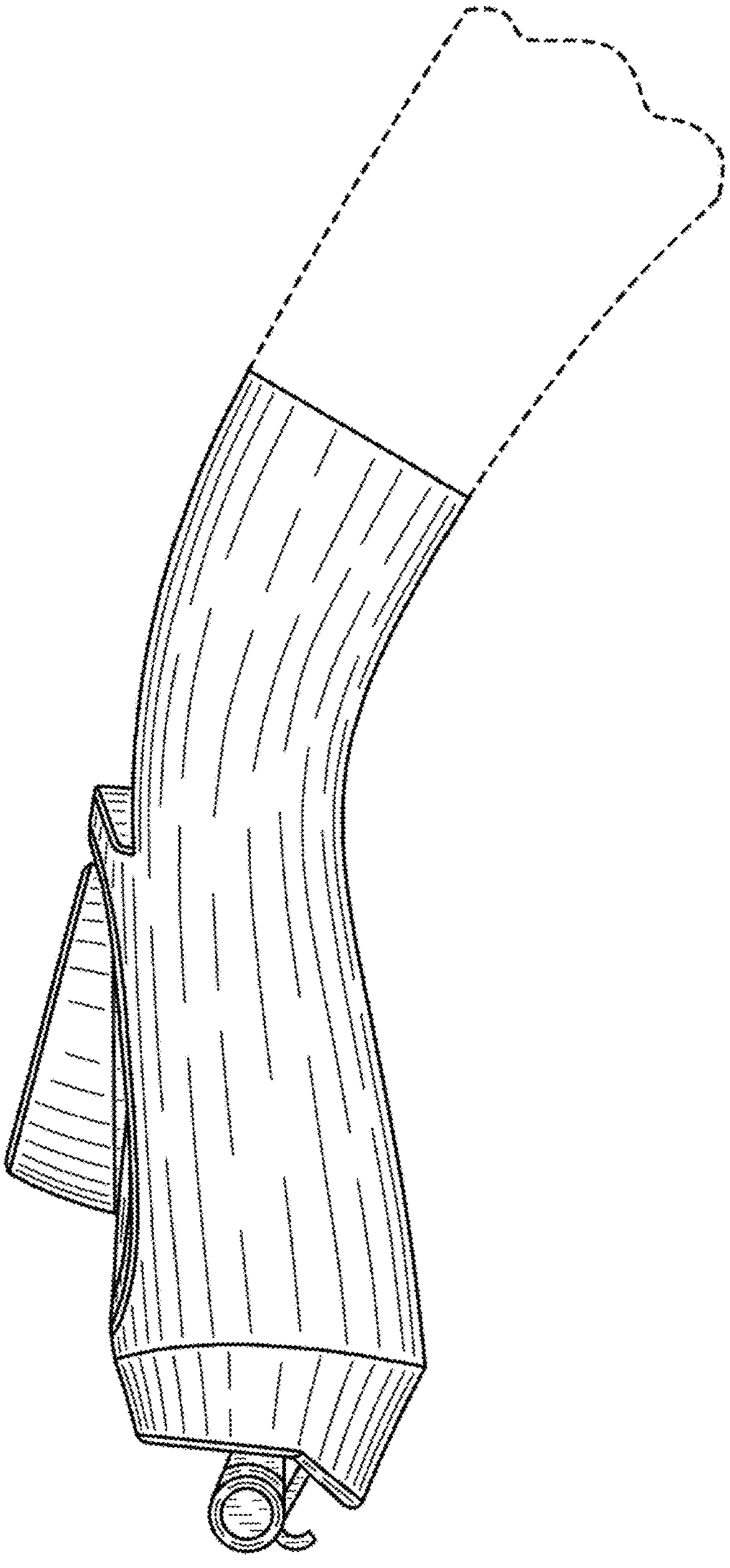


FIG. 7

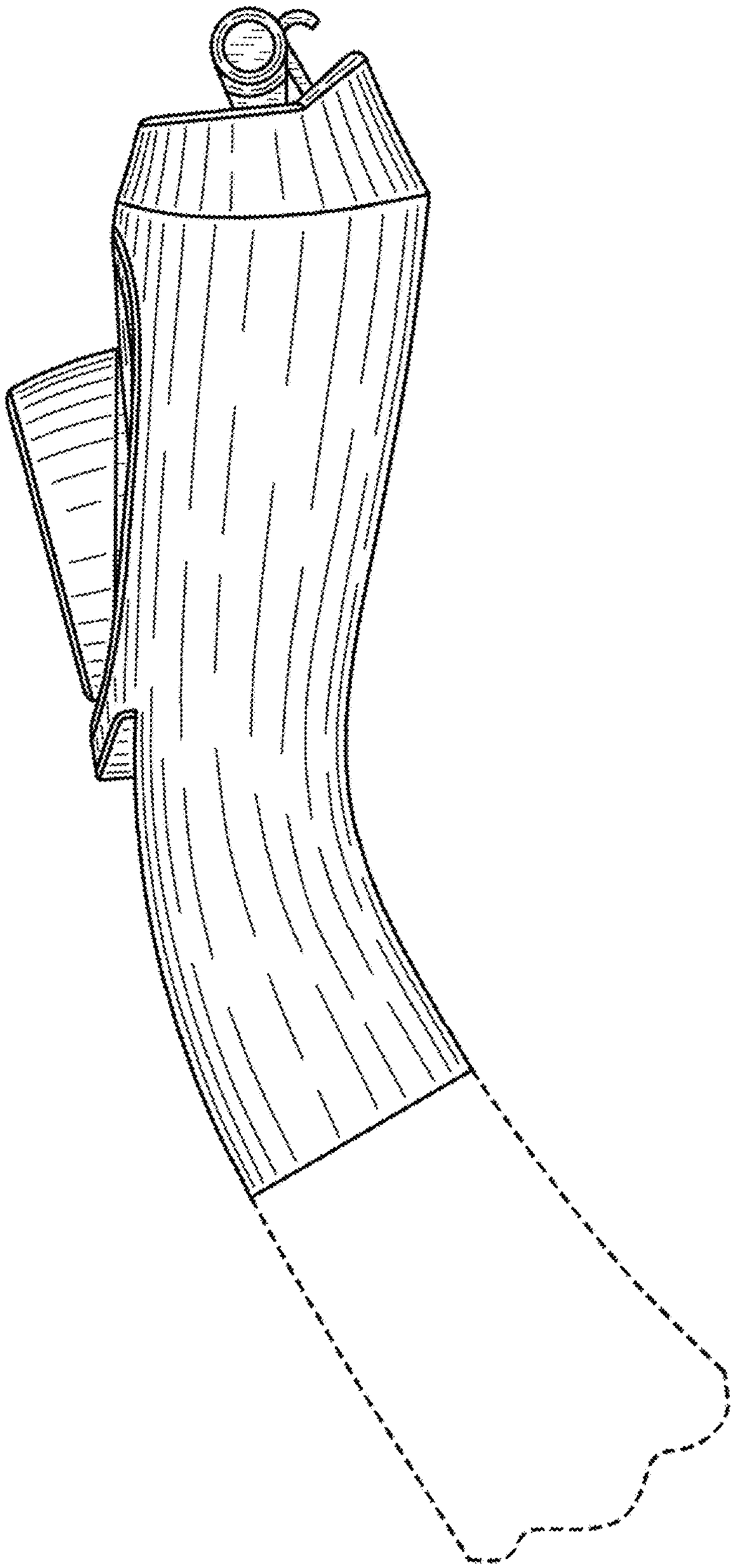


FIG. 8