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(12) **United States Design Patent** (10) **Patent No.:** **US D928,317 S**
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(54) **JAW FOR A SURGICAL INSTRUMENT**

(56) **References Cited**

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(US)

U.S. PATENT DOCUMENTS

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(US)

D286,380 S *	10/1986	Harman	D9/447
D324,267 S *	2/1992	Smitt	D24/112
D344,131 S *	2/1994	Hubbell	D24/107
D353,194 S *	12/1994	Walton	D24/130
D357,065 S *	4/1995	Castellini	D24/112
D358,464 S *	5/1995	Anderson	D24/112
D359,118 S *	6/1995	Nates	D24/108
D360,580 S *	7/1995	Bomareto	D9/447
D363,246 S *	10/1995	Angles	D10/101
D364,456 S *	11/1995	Solnit	D24/112

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(Continued)

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(51) **LOC (13) Cl.** **24-02**

(57) **CLAIM**

(52) **U.S. Cl.**
USPC **D24/133**

The ornamental design for a jaw for a surgical instrument, as shown and described.

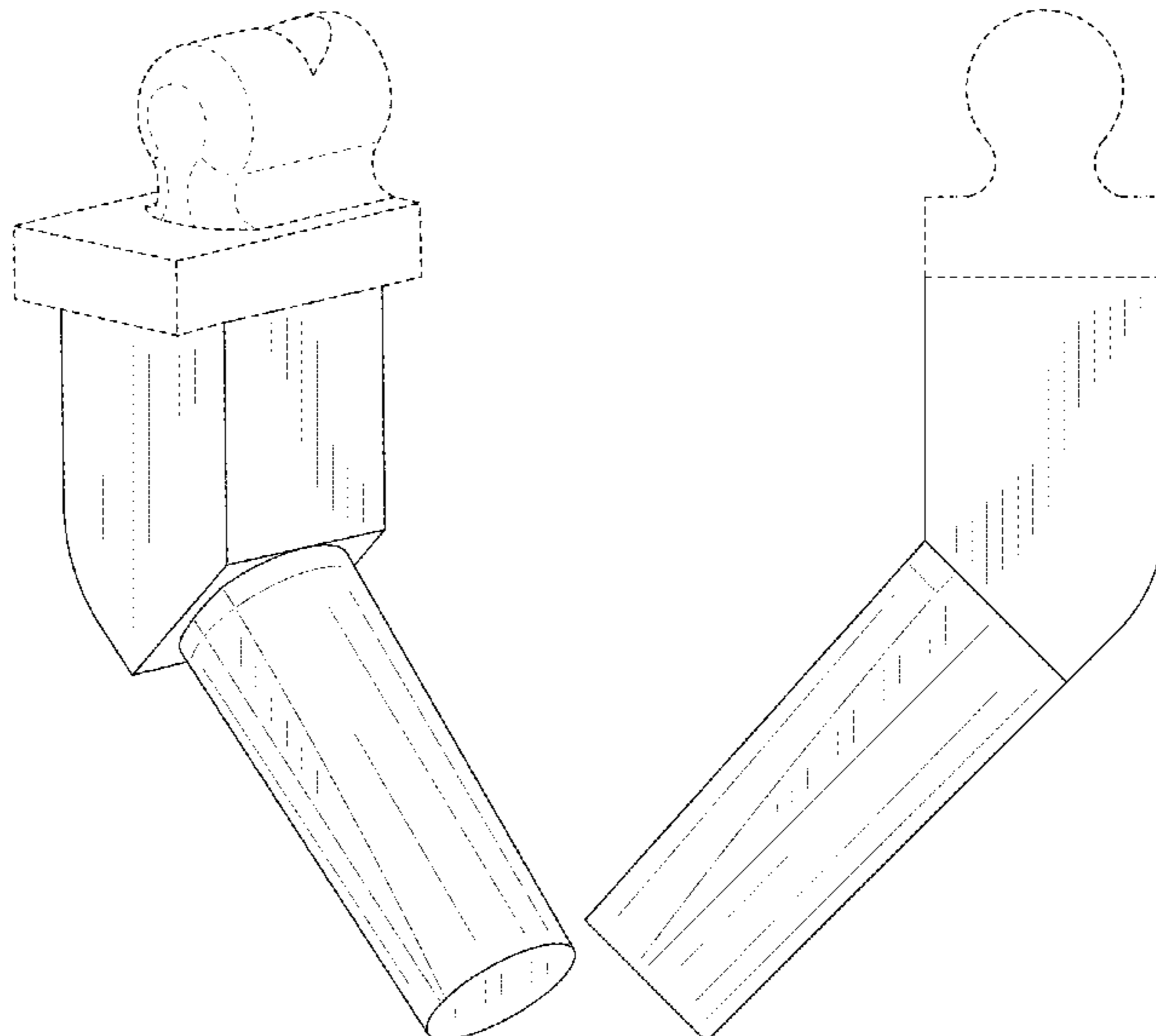
(58) **Field of Classification Search**

DESCRIPTION

USPC D24/133, 128, 135, 155, 159, 183, 184,
D24/190, 121, 127, 129, 130, 131, 112,
D24/113, 114, 186, 108, 111, 115, 119,
D24/137, 138, 147, 177, 214, 216, 222,
D24/224; D15/140, 138; D8/71, 74,
D8/321, 380, 382, 349, 394, 499;
D3/312, 313; D23/233, 234, 235, 236,
D23/237, 238, 239, 240; D28/7;
D9/418, 434, 435, 447, 448, 449, 452,
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CPC ... A61B 2017/0287; B25B 9/00; B25B 11/00;
B25B 23/00; B25B 23/0007; B25B
23/0057; B25B 23/0085; B25B 33/00;
A47F 5/0869; Y10S 269/00; Y10T 16/00;
Y10T 16/211; Y10T 279/00; Y10T
279/17196; Y10T 279/17752; F16M
2200/066; F16M 100/00; F16M 13/00;
F16M 13/005; F16M 13/04; F16M 11/02
See application file for complete search history.

FIG. 1 is a perspective view of a jaw for a surgical instrument in accordance with the new design;
FIG. 2 is a front view of the jaw for a surgical instrument of FIG. 1;
FIG. 3 is a rear view of the jaw for a surgical instrument of FIG. 1;
FIG. 4 is a right side view of the jaw for a surgical instrument of FIG. 1;
FIG. 5 is a left side view of the jaw for a surgical instrument of FIG. 1;
FIG. 6 is a top plan view of the jaw for a surgical instrument of FIG. 1; and,
FIG. 7 is a bottom plan view of the jaw for a surgical instrument of FIG. 1.
The even length broken lines in the figures are directed to portions of the jaw for a surgical instrument that form no part of the claimed design. The dot-dashed lines show unclaimed boundaries and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D371,601	S	*	7/1996	Markies	D24/122	
D383,065	S	*	9/1997	Eastling	D9/447	
D425,669	S	*	5/2000	Gavin	D28/85	
D450,382	S	*	11/2001	Nestenberg	D24/112	
D455,211	S	*	4/2002	Allende	D24/112	
D468,601	S	*	1/2003	Horst	D8/14.1	
D468,640	S	*	1/2003	Mitchell	D9/503	
D476,538	S	*	7/2003	Dorff	D8/14.1	
D507,680	S	*	7/2005	Py	D28/88	
D515,208	S	*	2/2006	Tarumi	D24/114	
D516,251	S	*	2/2006	Py	D28/89	
D530,862	S	*	10/2006	Py	D28/89	
D533,270	S	*	12/2006	Kierce	D24/112	
D538,428	S	*	3/2007	Andreen	D24/141	
D539,417	S	*	3/2007	Cimino	D24/108	
D543,312	S	*	5/2007	Guan	D27/170	
D544,094	S	*	6/2007	Kustasz	D24/108	
D548,889	S	*	8/2007	Py	D28/89	
D559,470	S	*	1/2008	Stevens	D30/121	
D571,458	S	*	6/2008	Kataoka	D24/108	
D585,138	S	*	1/2009	Boehm	D24/181	
D587,371	S	*	2/2009	Purga	D24/156	
D587,372	S	*	2/2009	Purga	D24/156	
D587,373	S	*	2/2009	Purga	D24/156	
D587,524	S	*	3/2009	Allen	B65D 47/06 D7/387	
D587,809	S	*	3/2009	Boehm	D24/181	
D591,099	S	*	4/2009	Bruce	D7/301	
D595,990	S	*	7/2009	Rothberg	D7/300.2	
D596,440	S	*	7/2009	Rothberg	D7/300.2	
D602,591	S	*	10/2009	Cheetham	D24/176	
D602,592	S	*	10/2009	Cheetham	D24/176	
D602,593	S	*	10/2009	Cheetham	D24/176	
D604,609	S	*	11/2009	Barker	D9/447	
D605,037	S	*	12/2009	Schrimpf	D9/447	
D605,759	S	*	12/2009	Cuevas	D24/133	
D612,485	S	*	3/2010	Wait	D24/112	
D612,736	S	*	3/2010	Pecora	D9/522	
D617,448	S	*	6/2010	Singh	D24/112	
D625,602	S	*	10/2010	Schrimpf	D9/447	
D657,877	S	*	4/2012	Pauser	D24/176	
D659,824	S	*	5/2012	Kwok	D24/113	
D662,654	S	*	6/2012	Trudnowski	D27/167	
D668,543	S	*	10/2012	Lovinger	D9/447	
D681,876	S	*	5/2013	Murdock	D28/7	
D685,466	S	*	7/2013	Moshinsky	D24/130	
D694,891	S	*	12/2013	Dietrich	D24/172	
D700,318	S	*	2/2014	Amoah	D24/112	
D700,827	S	*	3/2014	Starck	D8/367	
D701,764	S	*	4/2014	Brower	D9/440	
D704,024	S	*	5/2014	Tronconi	D8/107	
D704,025	S	*	5/2014	Tronconi	B25G 1/04 D8/107	
D708,737	S	*	7/2014	Sherman	D24/112	
D712,741	S	*	9/2014	Vukelic	D9/435	
D713,027	S	*	9/2014	Adams	D24/112	
D716,616	S	*	11/2014	Hughes	D7/700	
D719,826	S	*	12/2014	Burnside	D9/447	
D722,846	S	*	2/2015	Bacich	D8/14.1	
D724,200	S	*	3/2015	Brannon	D24/112	
D726,477	S	*	4/2015	Buck	D7/300.2	
D726,912	S	*	4/2015	Fiorina	D24/152	
D728,326	S	*	5/2015	Wirth	D7/700	
D728,327	S	*	5/2015	Wirth	D7/700	
D728,328	S	*	5/2015	Wirth	D7/700	
D728,329	S	*	5/2015	Wirth	D7/700	
D728,330	S	*	5/2015	Wirth	D7/700	
D728,331	S	*	5/2015	Wirth	D7/700	
D728,781	S	*	5/2015	Pierson	D24/112	
D731,058	S	*	6/2015	Dietrich	D24/150	
D731,652	S	*	6/2015	Miller	D24/152	
D733,300	S	*	6/2015	Bennett	D24/147	
D735,334	S	*	7/2015	Van Dalen	D24/150	
D748,476	S	*	2/2016	Lakstins	D9/447	
D750,269	S	*	2/2016	Cox	D24/209	
D752,748	S	*	3/2016	Van Dalen	D24/150	
D752,749	S	*	3/2016	Van Dalen	D24/150	
D754,344	S	*	4/2016	Fiorina	D24/152	
D755,368	S	*	5/2016	Efinger	D24/112	
D757,253	S	*	5/2016	Efinger	D24/112	
D760,381	S	*	6/2016	Fox	D24/112	
D760,393	S	*	6/2016	Pierson	D24/176	
9,446,216	B2	*	9/2016	Oleksy	B29C 48/0022	
9,555,221	B2	*	1/2017	Koehler	A61M 5/329	
D779,063	S	*	2/2017	Chu	D24/152	
D789,199	S	*	6/2017	Kerill	D9/447	
D792,592	S	*	7/2017	Edwards	D24/146	
D800,316	S	*	10/2017	Evers	D24/176	
D800,896	S	*	10/2017	Roberts	D24/111	
9,827,070	B2	*	11/2017	Peuker	A61C 5/62	
D808,702	S	*	1/2018	Hollander	D7/300.2	
D810,928	S	*	2/2018	Teufel	D24/112	
D820,671	S	*	6/2018	Yu	D8/387	
D821,369	S	*	6/2018	Baiz	D14/233	
D821,585	S	*	6/2018	Kile	D24/176	
D823,460	S	*	7/2018	Raghuveer	D24/114	
D825,987	S	*	8/2018	Min	D7/398	
D827,140	S	*	8/2018	Caesar	D24/176	
D831,397	S	*	10/2018	Diorio	D7/300.2	
D832,443	S	*	10/2018	Berkely	D24/176	
D833,610	S	*	11/2018	Pieroni	D24/152	
D846,143	S	*	4/2019	Ito	D24/222	
D849,408	S	*	5/2019	Bloch	D4/101	
D853,561	S	*	7/2019	Guo	A61N 1/37205 D24/138	
D859,647	S	*	9/2019	Chang	D24/115	
D859,969	S	*	9/2019	Yu	D8/387	
D862,692	S	*	10/2019	Leon Rovira	D24/127	
D864,358	S	*	10/2019	Vish	D23/255	
D864,382	S	*	10/2019	Adams	D24/119	
D868,243	S	*	11/2019	Taylor	D24/111	
D870,897	S	*	12/2019	Katzberg	D24/187	
D875,244	S	*	2/2020	Wainberg	D24/130	
D875,257	S	*	2/2020	Berkely	D24/176	
D877,353	S	*	3/2020	Ito	D24/222	
D878,621	S	*	3/2020	Librach	D24/222	
D883,777	S	*	5/2020	Yu	D8/387	
D887,269	S	*	6/2020	Marik	A61C 5/62 D9/453	
D890,917	S	*	7/2020	Taylor	D24/111	
D892,321	S	*	8/2020	Newton	D24/130	
D895,107	S	*	9/2020	Zhang	D24/121	
D898,901	S	*	10/2020	de Malibran-Santibanez	A61D 1/025 D24/115	
D900,312	S	*	10/2020	Davidson	D24/119	
D906,781	S	*	1/2021	Kukucka	D8/71	
D908,450	S	*	1/2021	Tabesh Nekoo	D7/700	
D913,491	S	*	3/2021	Hein	D8/71	

* cited by examiner

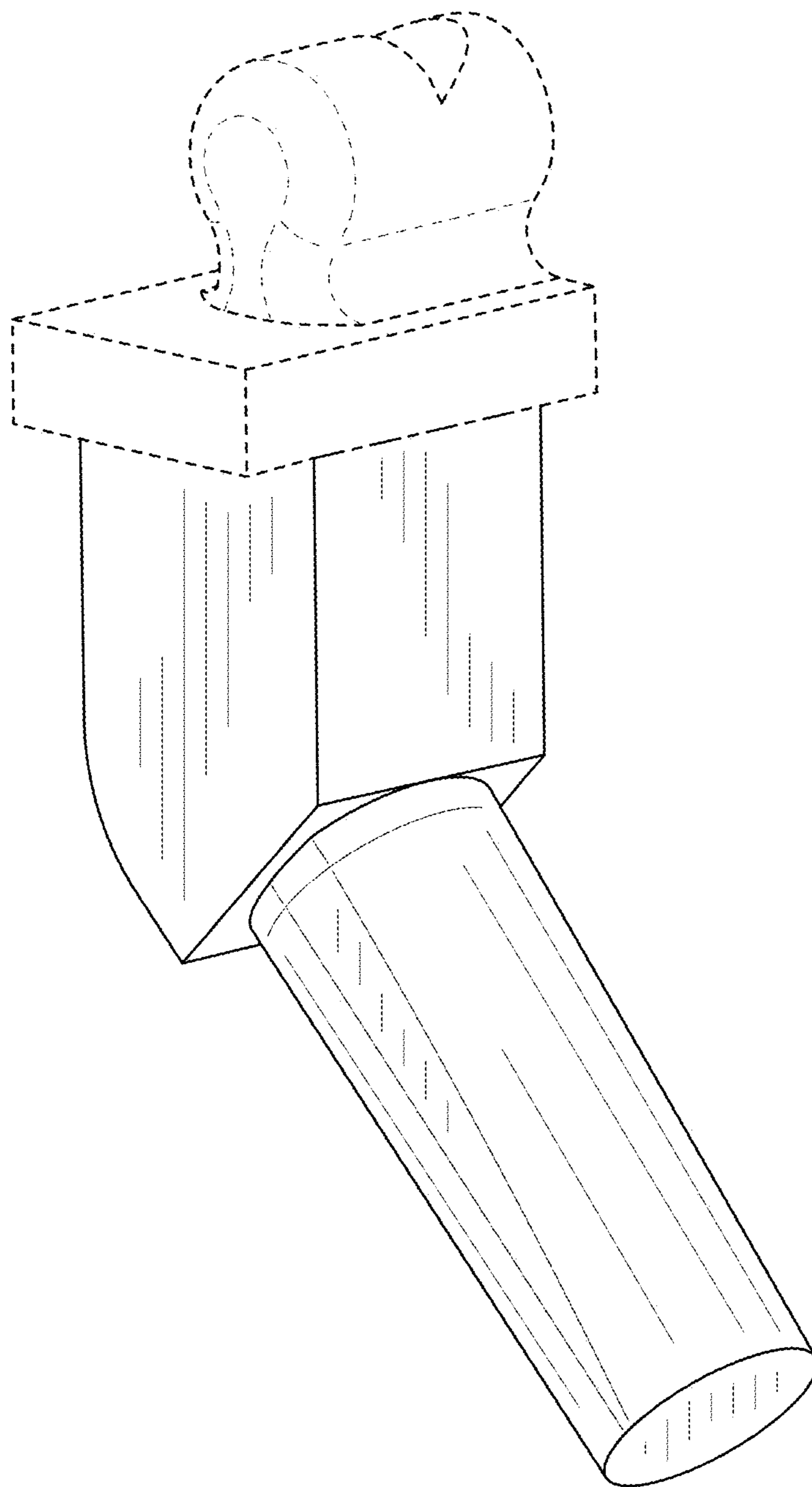


FIG. 1

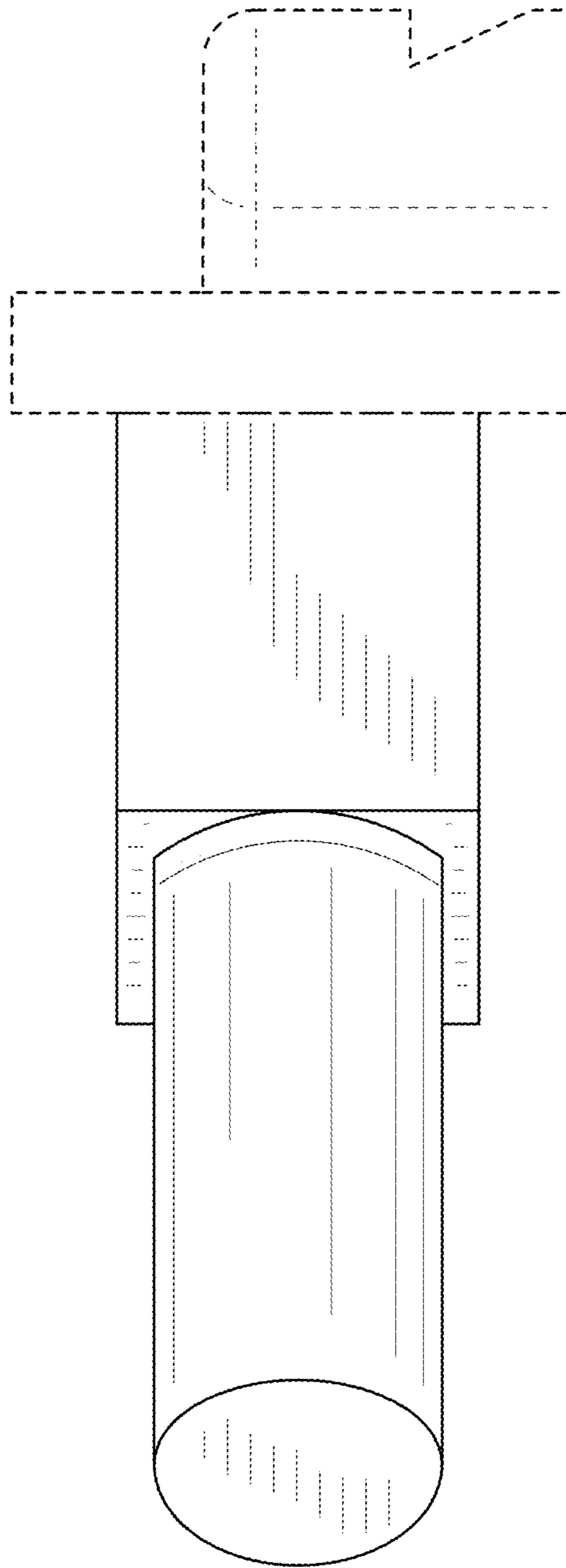


FIG. 2

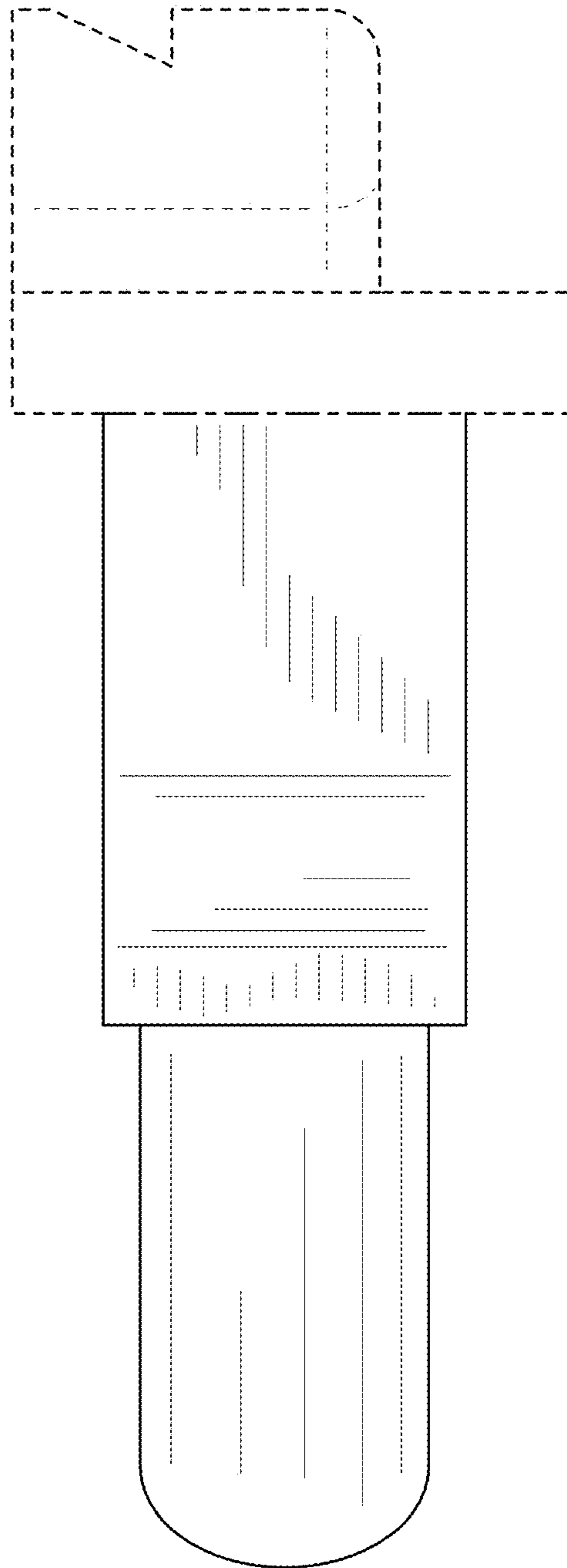


FIG. 3

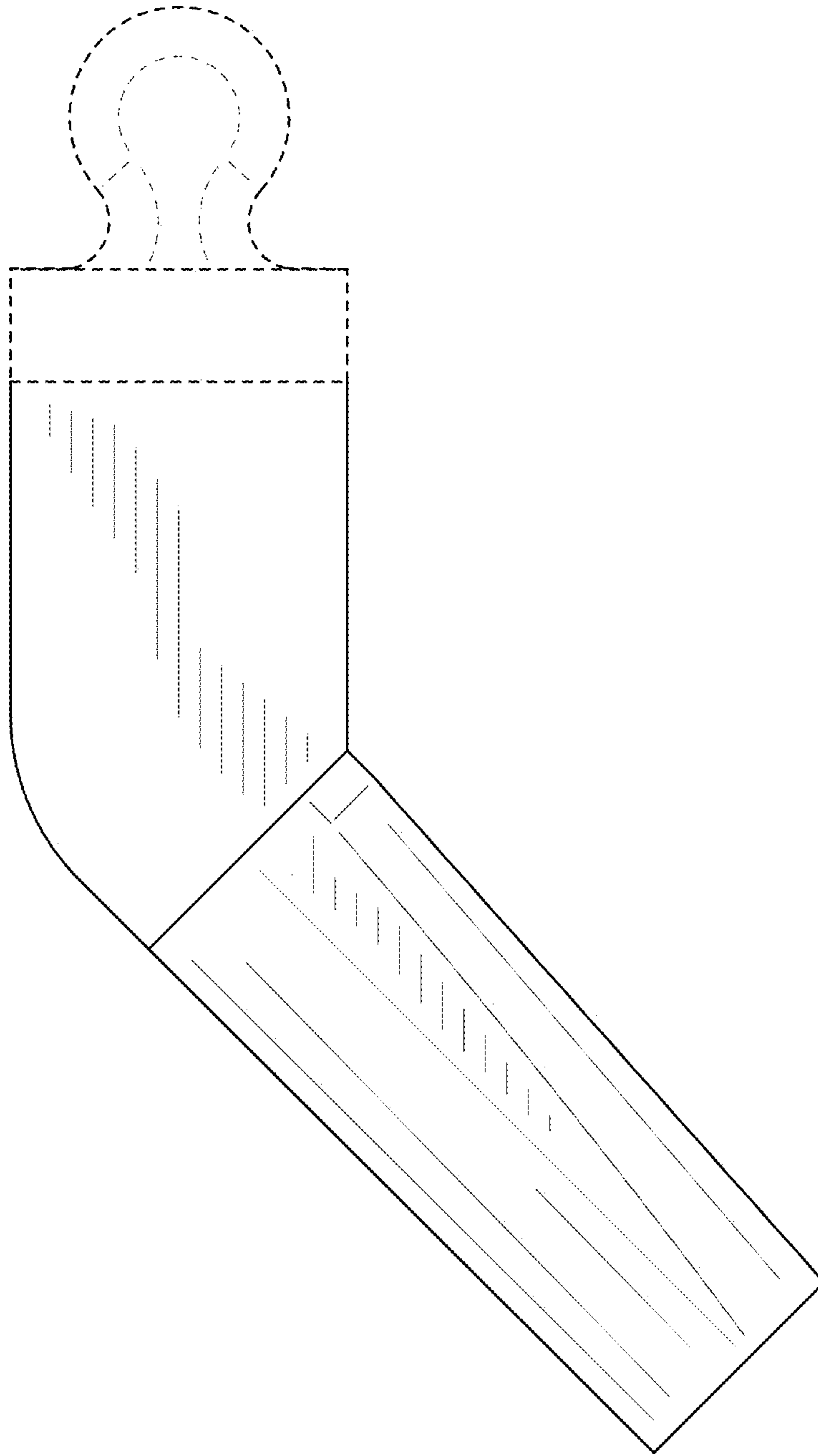


FIG. 4

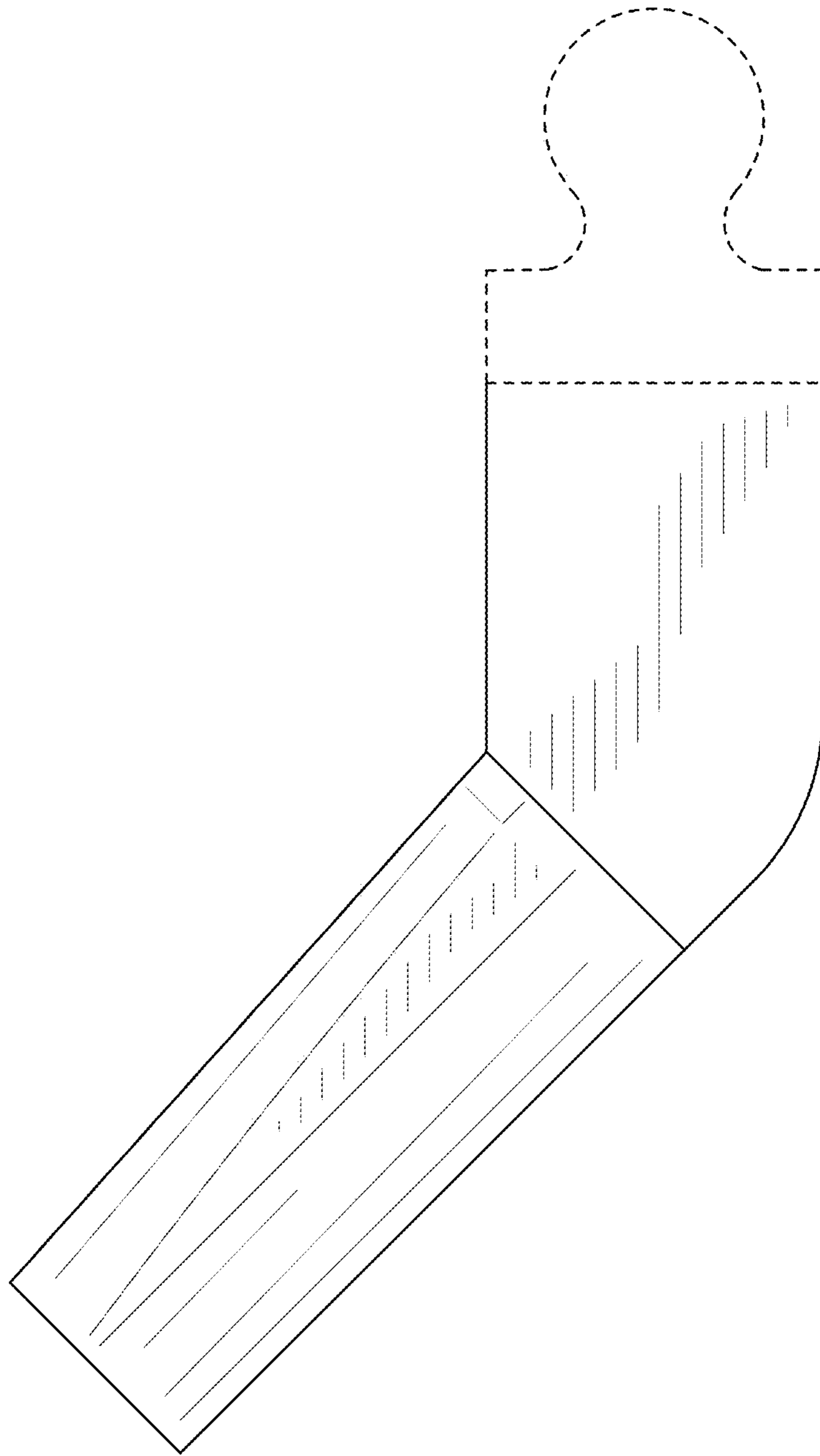


FIG. 5

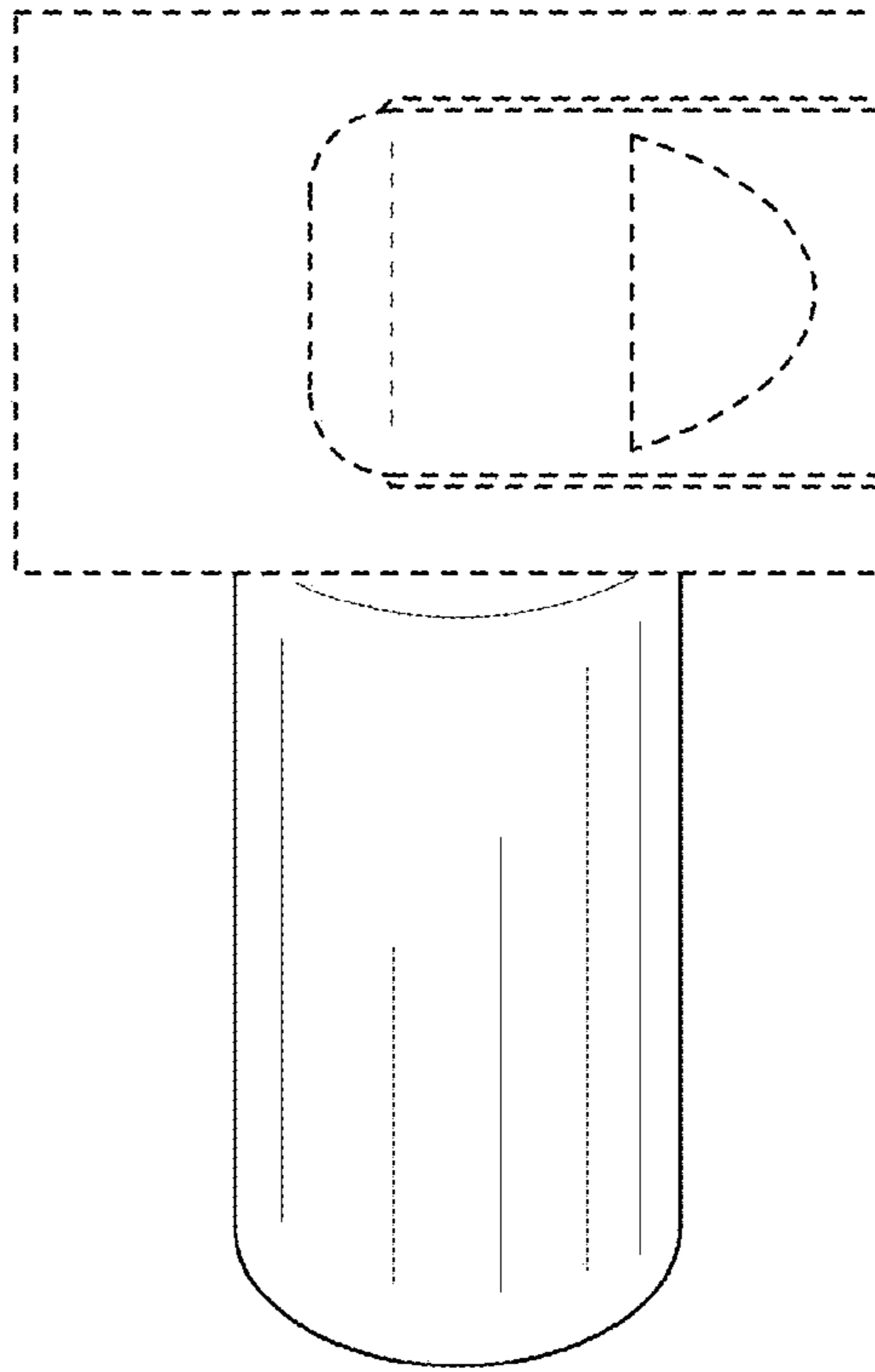


FIG. 6

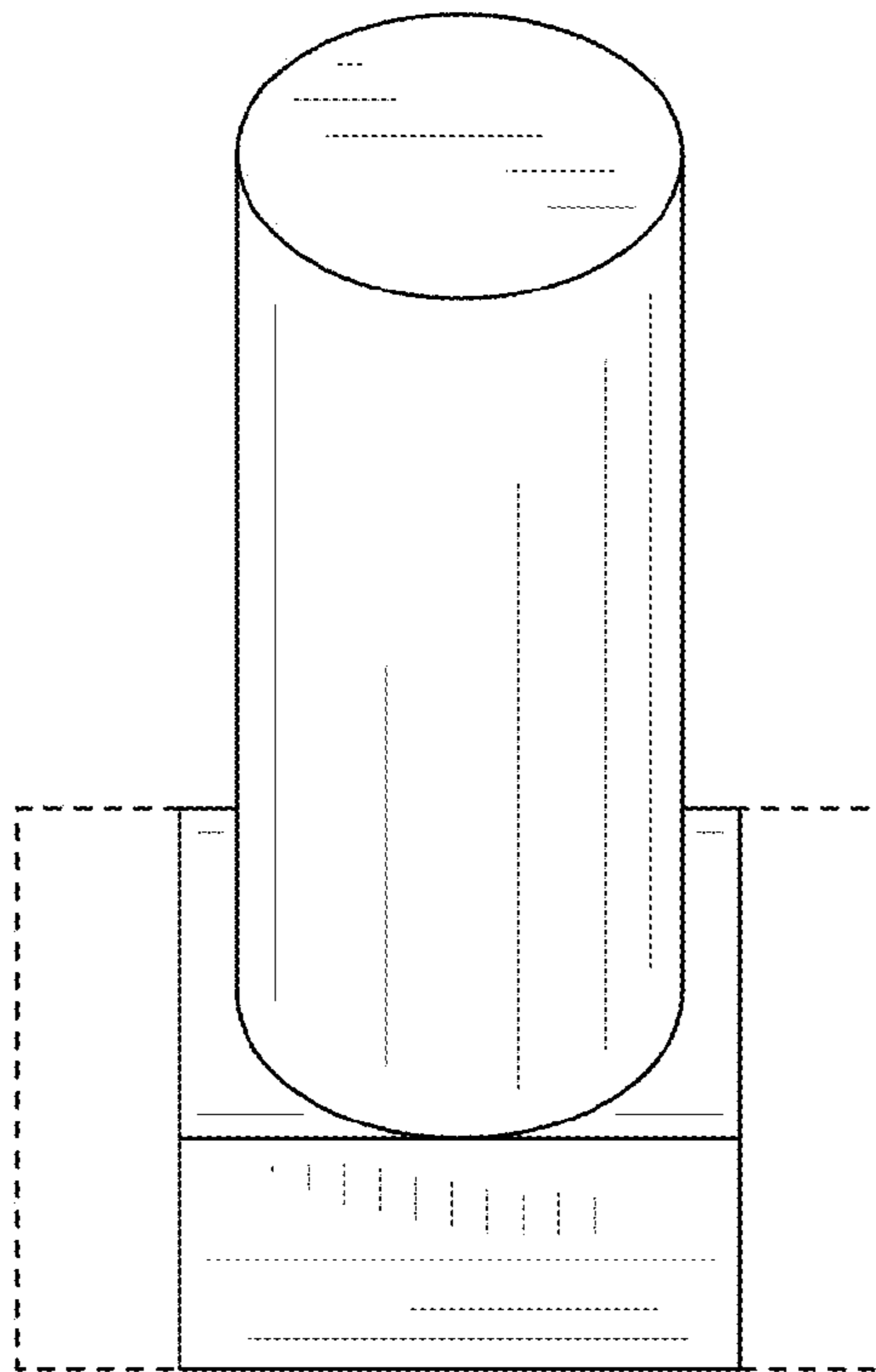


FIG. 7