



US00D711510S

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

(10) **Patent No.:** **US D711,510 S**  
(45) **Date of Patent:** **\*\* Aug. 19, 2014**

- (54) **VALVE**
- (71) Applicant: **Ossur hf**, Reykjavik (IS)
- (72) Inventor: **Olafur Freyr Halldorsson**, Reykjavik (IS)
- (73) Assignee: **Ossur hf**, Reykjavik (IS)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/447,167**
- (22) Filed: **Mar. 1, 2013**
- (51) **LOC (10) Cl.** ..... **23-01**
- (52) **U.S. Cl.**  
USPC ..... **D23/233**
- (58) **Field of Classification Search**  
USPC ..... D23/233, 234, 235, 236, 237, 244-249;  
417/411; 137/140, 636.3, 636.2, 625.4,  
137/625.41, 625.17, 625.65  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,586,015	A	5/1926	Underwood	
2,530,285	A	11/1950	Catranis	
2,533,404	A	12/1950	Sharp et al.	
2,790,180	A	4/1957	Hauser	
4,010,052	A	3/1977	Edwards	
4,106,745	A	8/1978	Carrow	
4,655,779	A	4/1987	Janowiak	
5,007,937	A	4/1991	Fishman et al.	
5,201,774	A	4/1993	Greene	
5,490,537	A	2/1996	Hill	
D379,845	S *	6/1997	Lee	D23/235
5,658,353	A	8/1997	Layton	
5,709,017	A	1/1998	Hill	
5,807,303	A	9/1998	Bays	

6,287,345	B1	9/2001	Slemker et al.	
6,334,876	B1	1/2002	Perkins	
6,361,568	B1	3/2002	Hoerner	
6,508,842	B1	1/2003	Caspers	
6,554,292	B1	4/2003	Laghi	
6,626,952	B2	9/2003	Janusson et al.	
6,706,364	B2	3/2004	Janusson et al.	
6,761,742	B2	7/2004	Caspers	
6,797,008	B1	9/2004	Arbogast et al.	
D499,794	S *	12/2004	Comer	D23/235
D526,046	S *	8/2006	Lin	D23/235
7,255,131	B2 *	8/2007	Paper et al.	137/625.47
7,448,407	B2	11/2008	Alley et al.	
D634,813	S *	3/2011	Hernandez, IV	D23/233
D639,825	S *	6/2011	Murakami et al.	D15/5
D655,393	S *	3/2012	Whitaker	D23/233

(Continued)

**OTHER PUBLICATIONS**

Ossur Product Catalog, p. 184, Icelock® 500, 2011.

*Primary Examiner* — Cynthia Ramirez

(74) *Attorney, Agent, or Firm* — Workman Nydegger

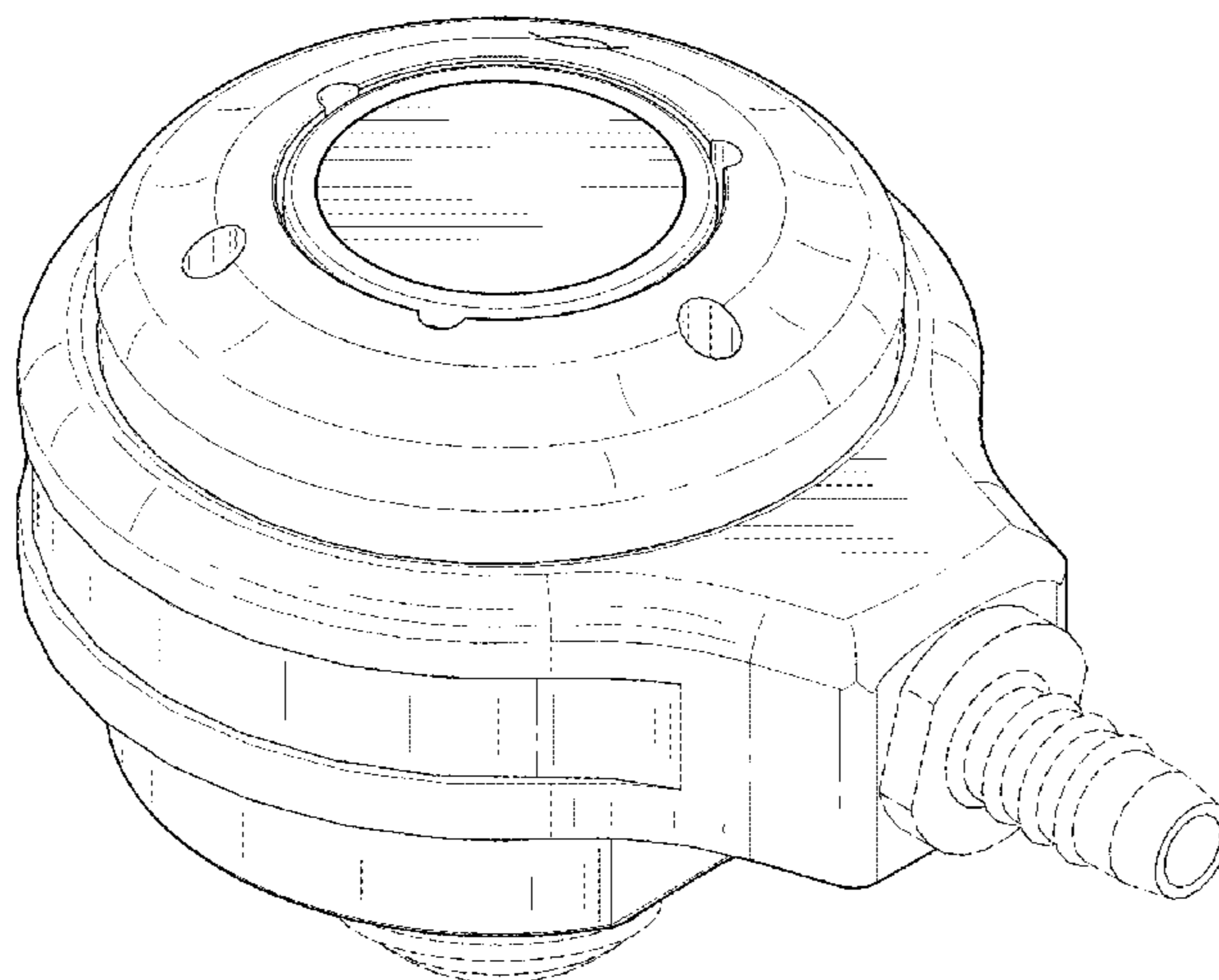
(57) **CLAIM**

The ornamental design for a valve, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view showing a valve.  
 FIG. 2 is a front elevational view of the valve in FIG. 1.  
 FIG. 3 is a first side elevational view of the valve in FIG. 1.  
 FIG. 4 is a rear elevational view of the valve in FIG. 1.  
 FIG. 5 is a second side elevational view of the valve in FIG. 1.  
 FIG. 6 is a top plan view of the valve in FIG. 1; and,  
 FIG. 7 is a bottom plan view of the valve in FIG. 1.  
 The broken lines are included for the purpose of illustrating environmental structure and form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D656,223	S	*	3/2012	Cronje et al.	.....	D23/233	D691,702	S	*	10/2013	Iranyi et al.	.....	D23/233
8,343,233	B2		1/2013	Perkins et al.			D691,703	S	*	10/2013	Iranyi et al.	.....	D23/233
D675,714	S	*	2/2013	Nguyen	.....	D23/233	D702,320	S	*	4/2014	Pifer	.....	D23/233
D681,782	S	*	5/2013	Bohm et al.	.....	D23/233	2004/0181290	A1		9/2004	Caspers		
D691,240	S	*	10/2013	Iranyi et al.	.....	D23/233	2004/0260403	A1		12/2004	Patterson et al.		
D691,701	S	*	10/2013	Iranyi et al.	.....	D23/233	2007/0005149	A1		1/2007	Egilsson et al.		
							2007/0112440	A1		5/2007	Perkins et al.		
							2009/0198346	A1		8/2009	Perkins et al.		
							2010/0087931	A1		4/2010	Bogue		

\* cited by examiner

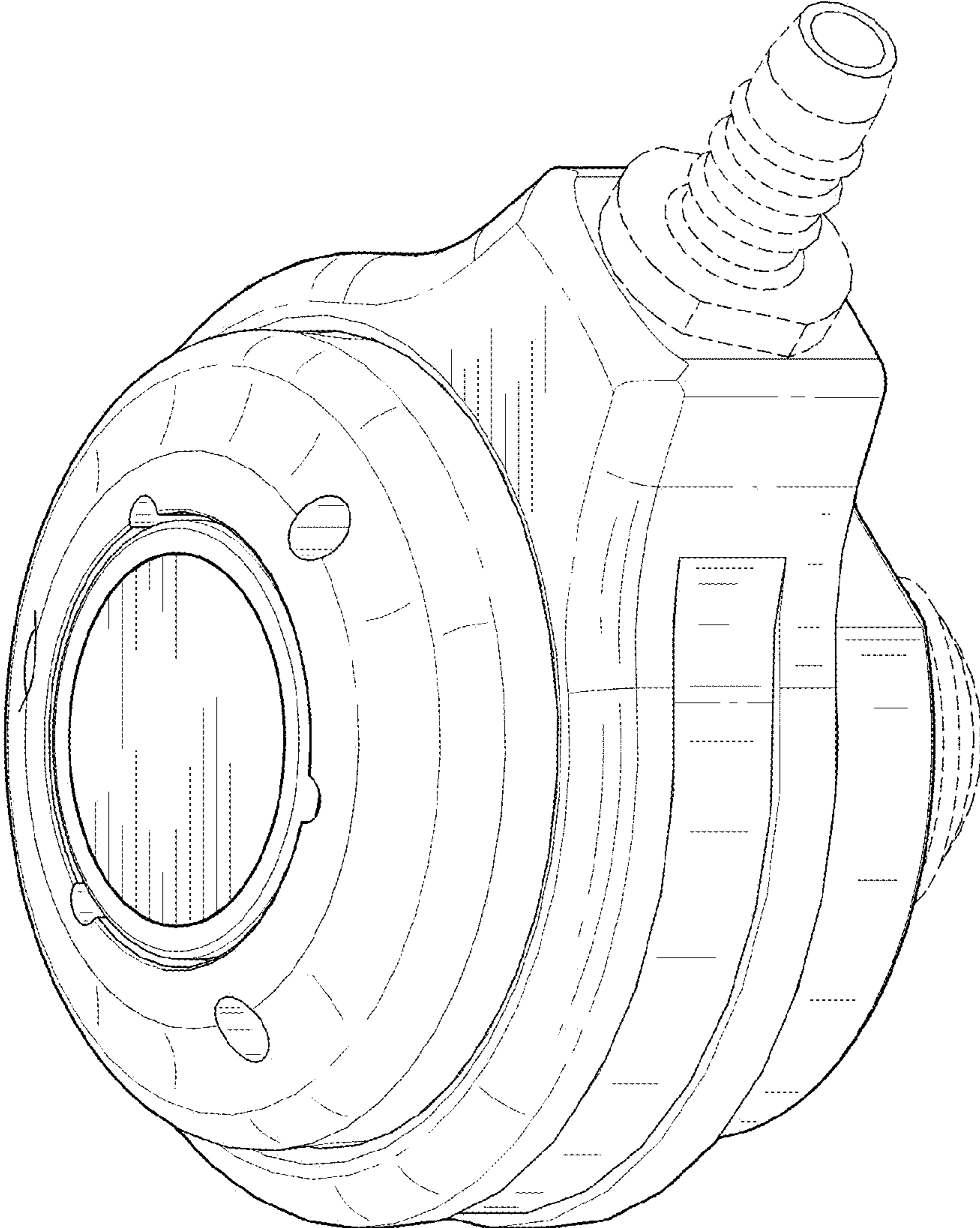


FIG. 1

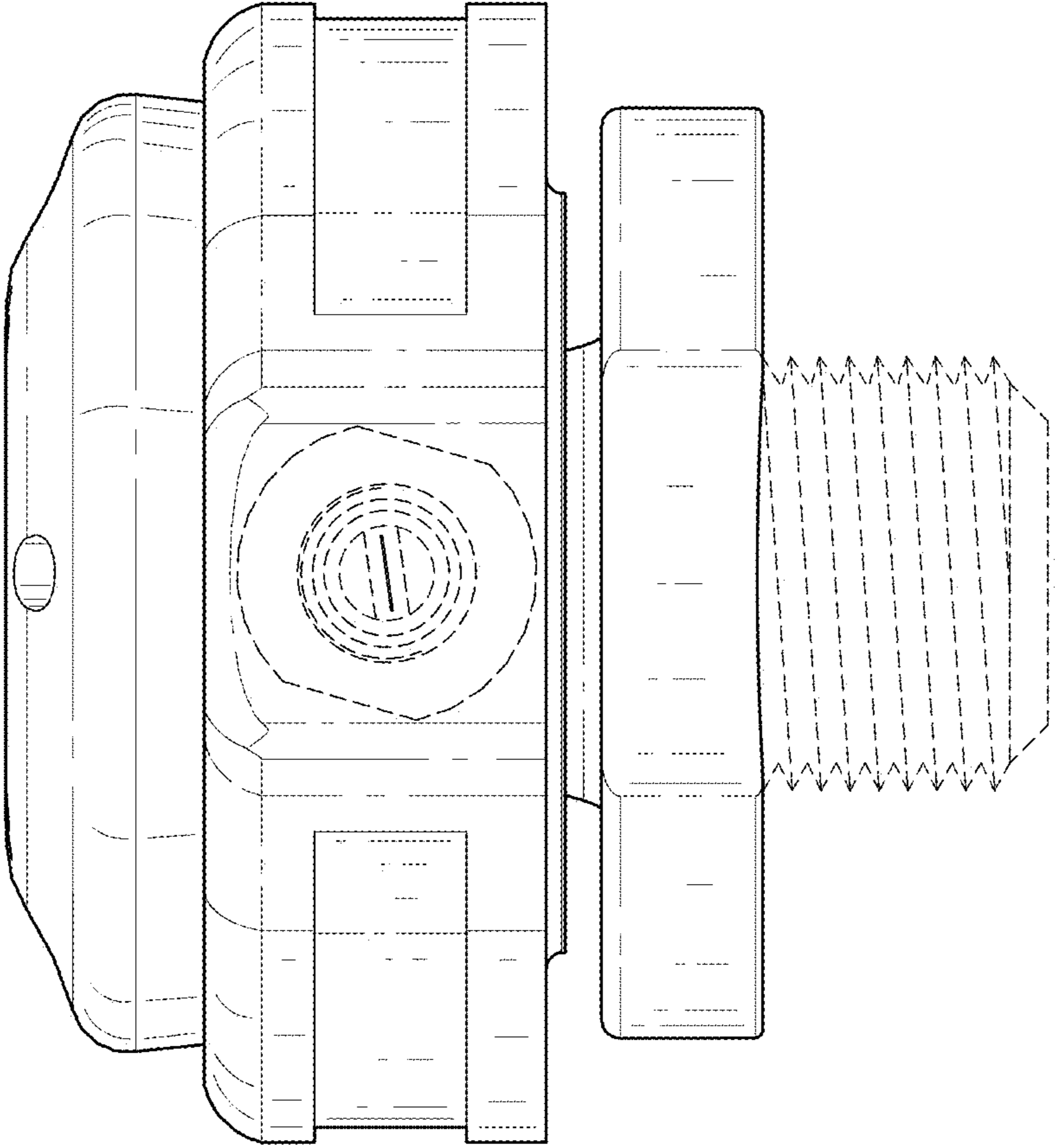


FIG. 2

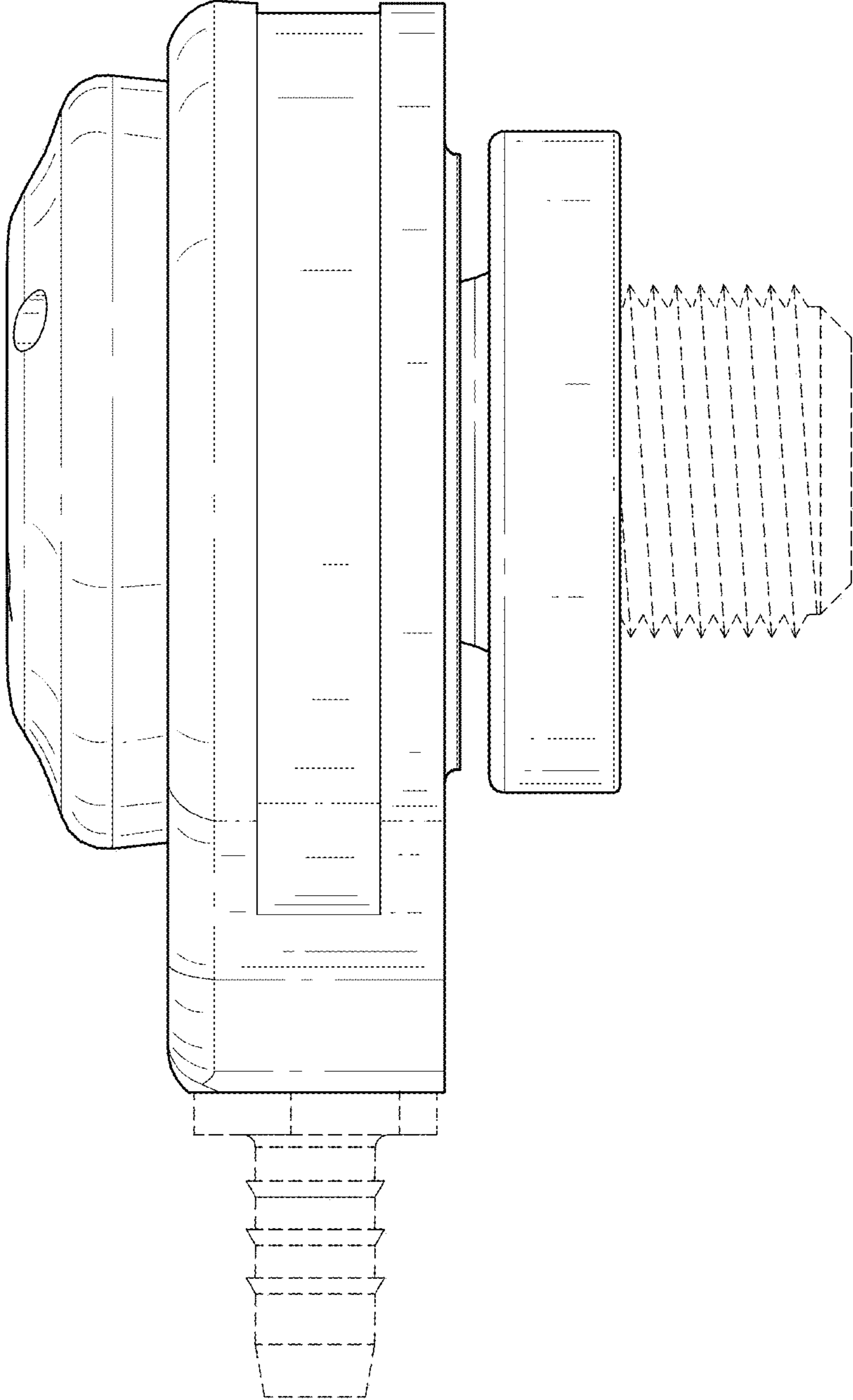


FIG. 3

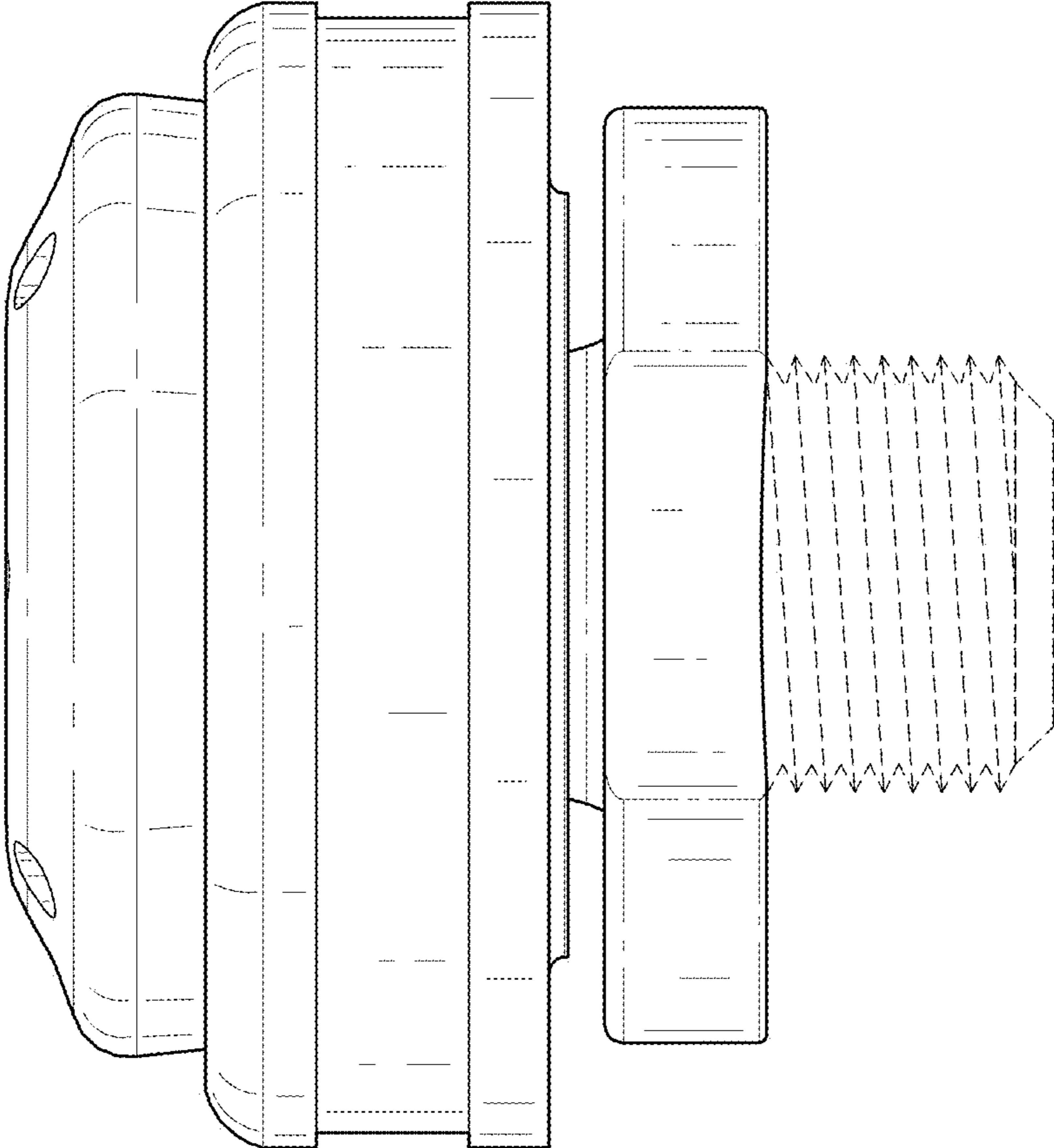


FIG. 4

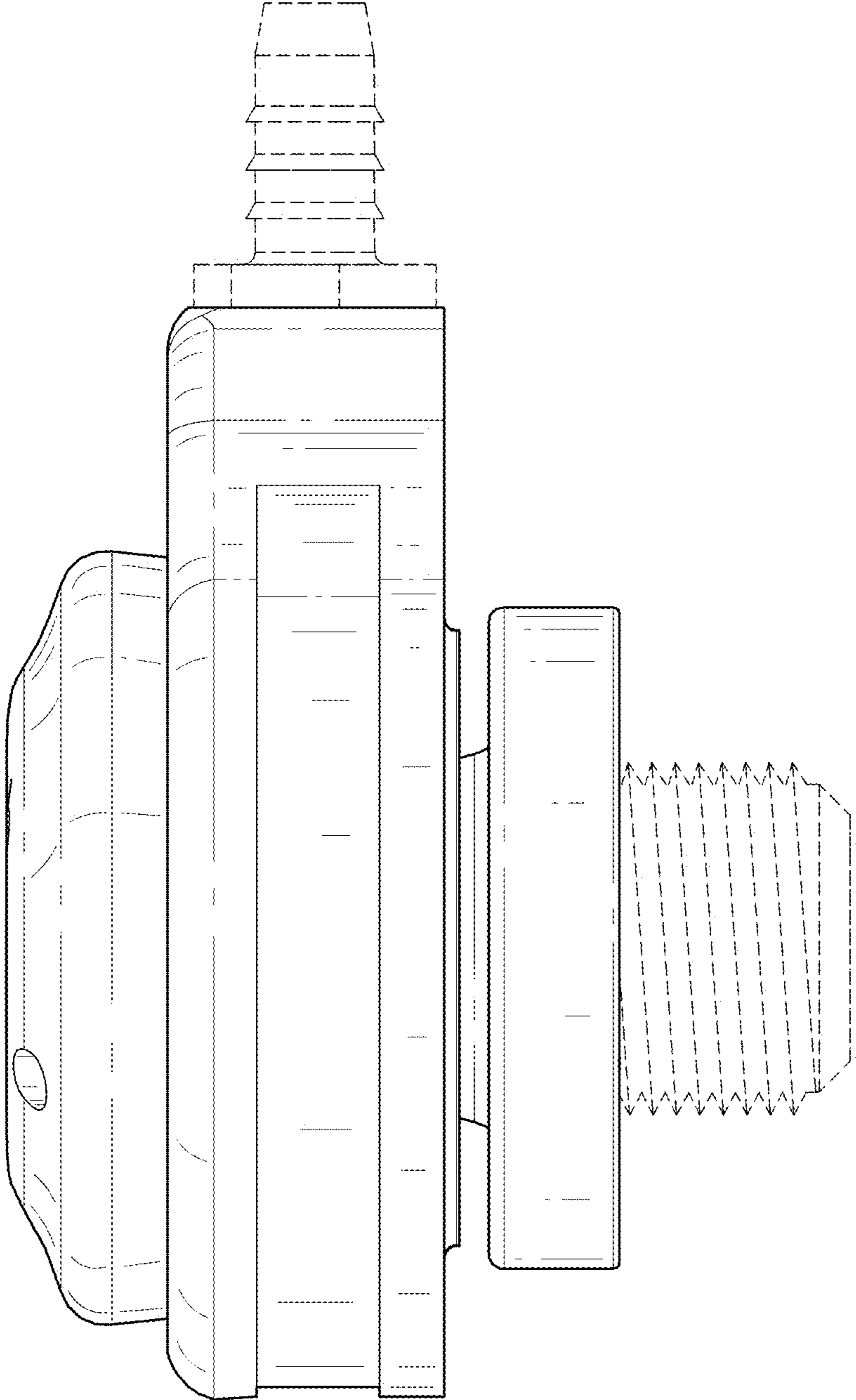


FIG. 5

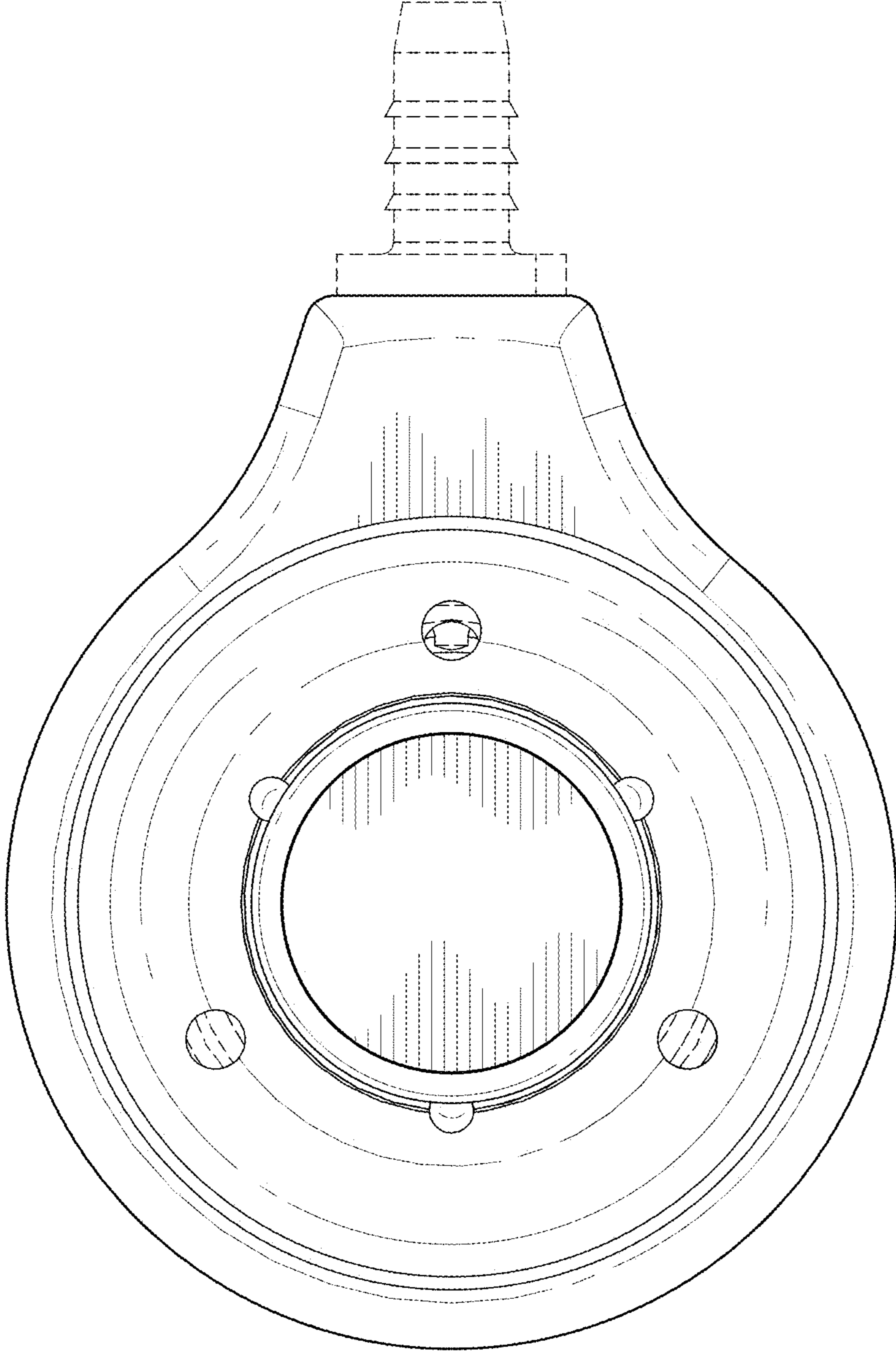


FIG. 6



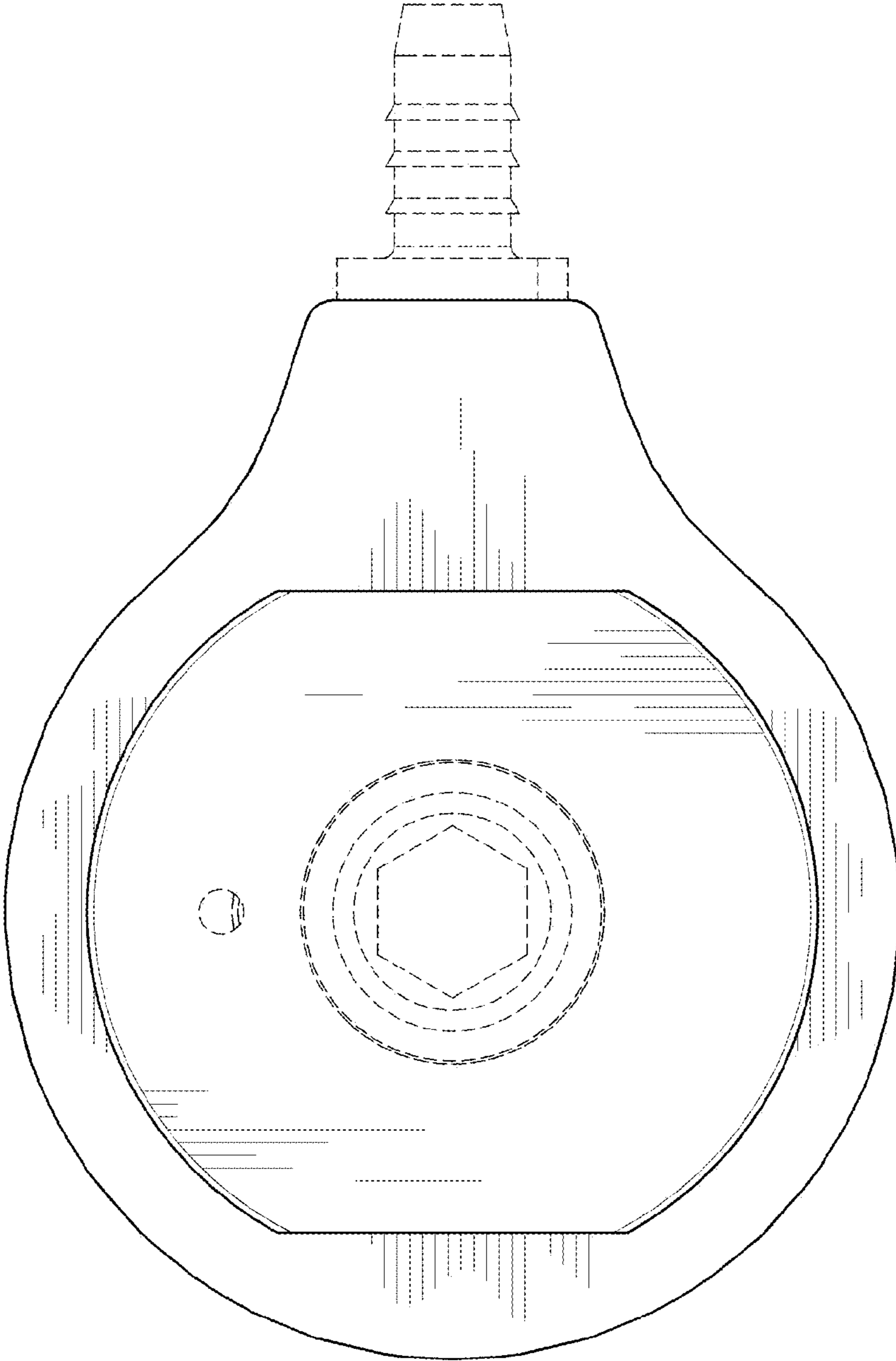


FIG. 7