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(12) **United States Design Patent**  
**Brockington et al.**

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(54) **DISCHARGE ELBOW FOR 3" RV SEWER HOSE**

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(73) Assignee: **Camco Manufacturing, Inc.**, Greensboro, NC (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/254,040**

(22) Filed: **Feb. 16, 2006**

(51) **LOC (8) Cl.** ..... **23-01**

(52) **U.S. Cl.** ..... **D23/262**

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,078,109	A	2/1963	Jackson et al.	
4,173,989	A	11/1979	Prest	
4,722,556	A	2/1988	Tood	
4,758,027	A	7/1988	Tood	
5,090,743	A *	2/1992	Obering	285/133.21
5,333,910	A *	8/1994	Bailey	285/12
5,388,865	A *	2/1995	Hawkins	285/89
5,417,460	A	5/1995	Lunder	

7,121,593	B2 *	10/2006	Snyder et al.	285/340
7,144,046	B1 *	12/2006	Lape et al.	285/180
2003/0071460	A1 *	4/2003	Snyder et al.	285/340
2004/0046386	A1 *	3/2004	Chien et al.	285/276
2007/0007763	A1 *	1/2007	Deaton	285/179

OTHER PUBLICATIONS

Universal Sewer Adapter (P/N F02-3103), Valterra Website (www.valterra.com), Jan. 31, 2006.

BlueLine Universal Elbow (P/N 1-0001), Prest-O-Fit Website (www.prestofit.com), Jan. 31, 2006.

Easy Slip 4-in-1 Sewer Adapter with Elbow (P/N 39144), Camco website (www.camco.net), Feb. 2, 2006.

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a discharge elbow for 3" RV sewer hose, as shown and described.

**DESCRIPTION**

FIG. 1 is an exploded isometric view of a discharge elbow for 3" RV sewer hose according to the invention;

FIG. 2 is a left side elevational view according to the invention;

FIG. 3 is a right side elevational view according to the invention;

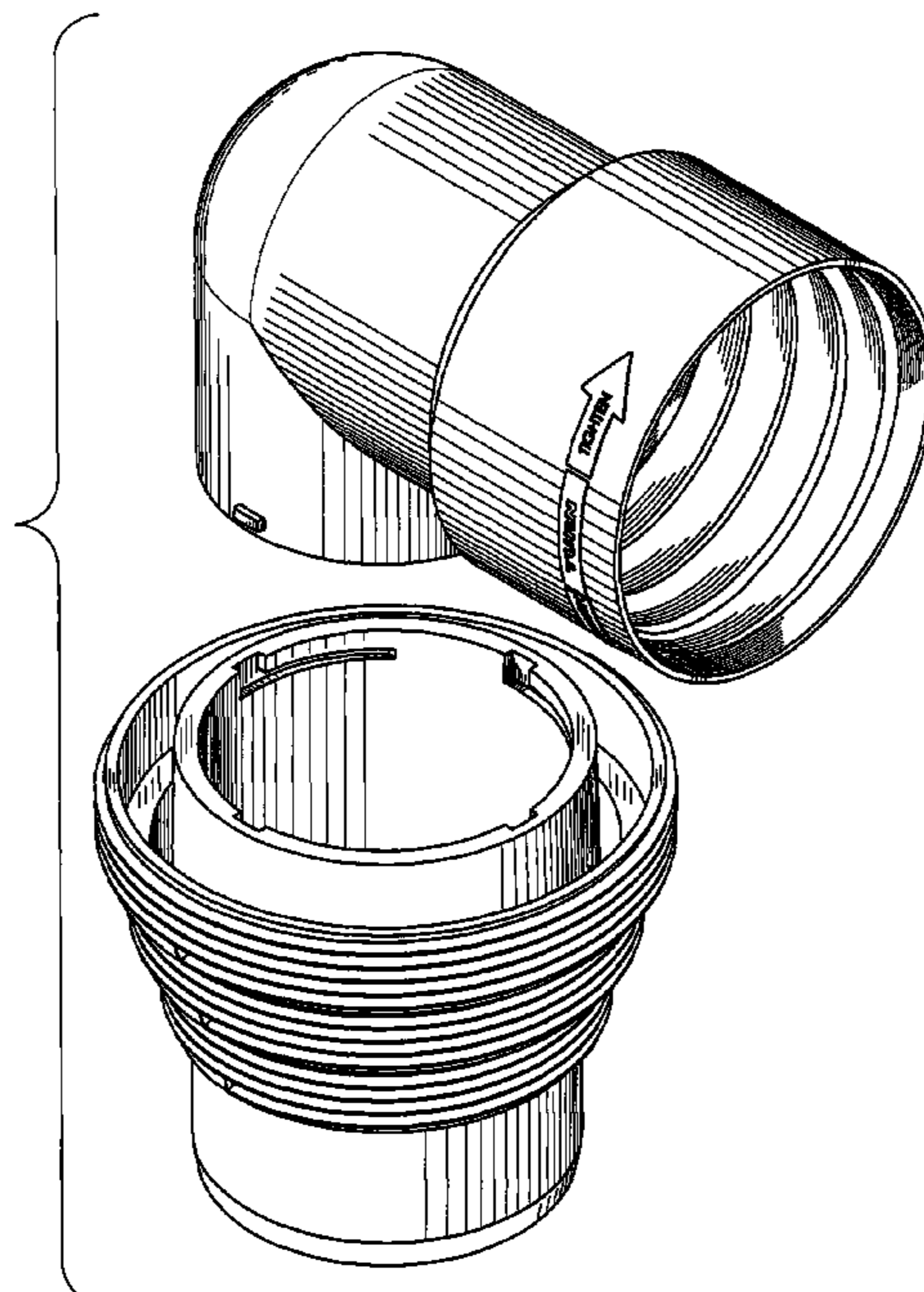
FIG. 4 is a rear elevational view according to the invention;

FIG. 5 is a front elevational view according to the invention;

FIG. 6 is a top plan view according to the invention; and,

FIG. 7 is a bottom plan view according to the invention.

**1 Claim, 5 Drawing Sheets**



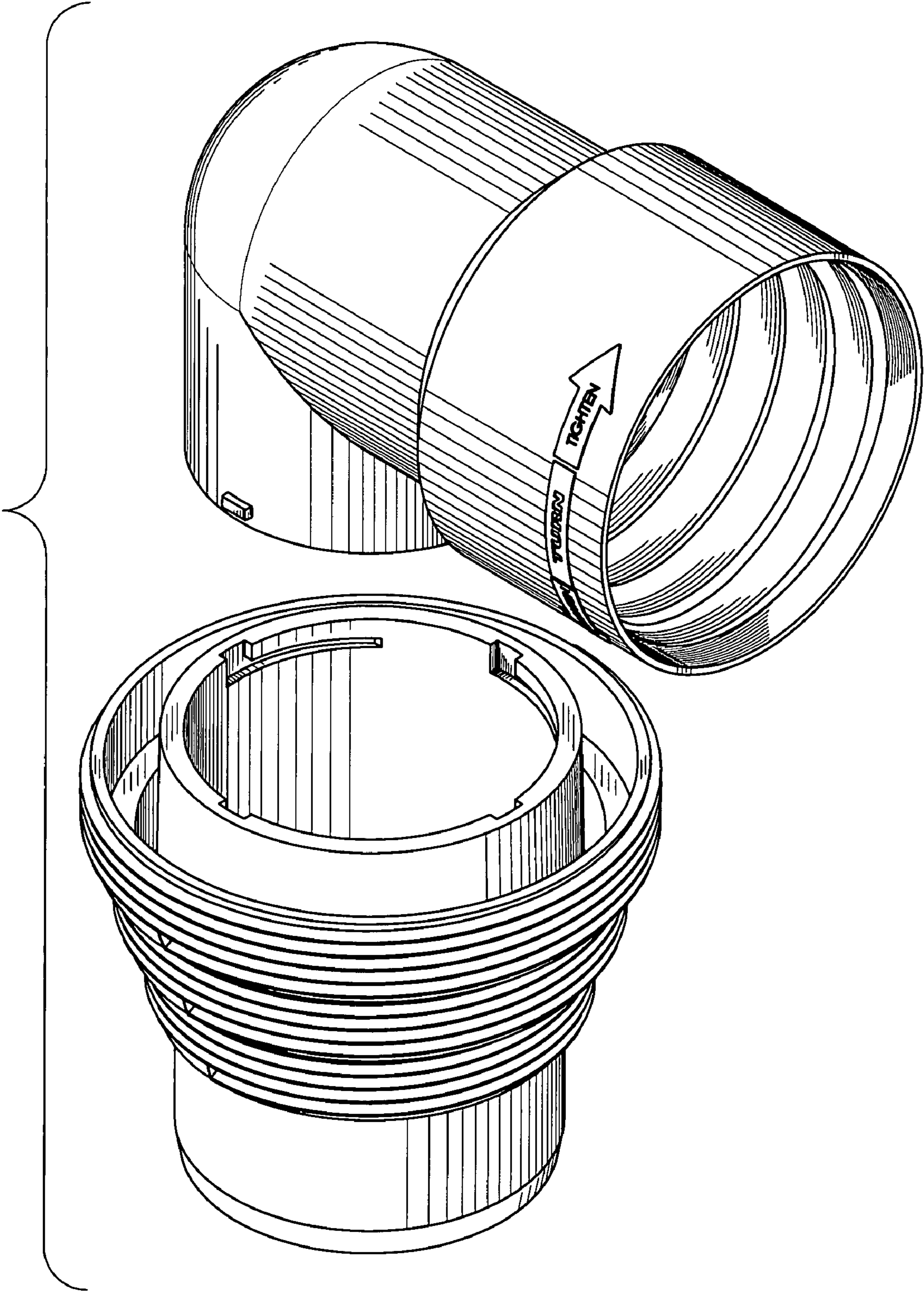


FIG. 1

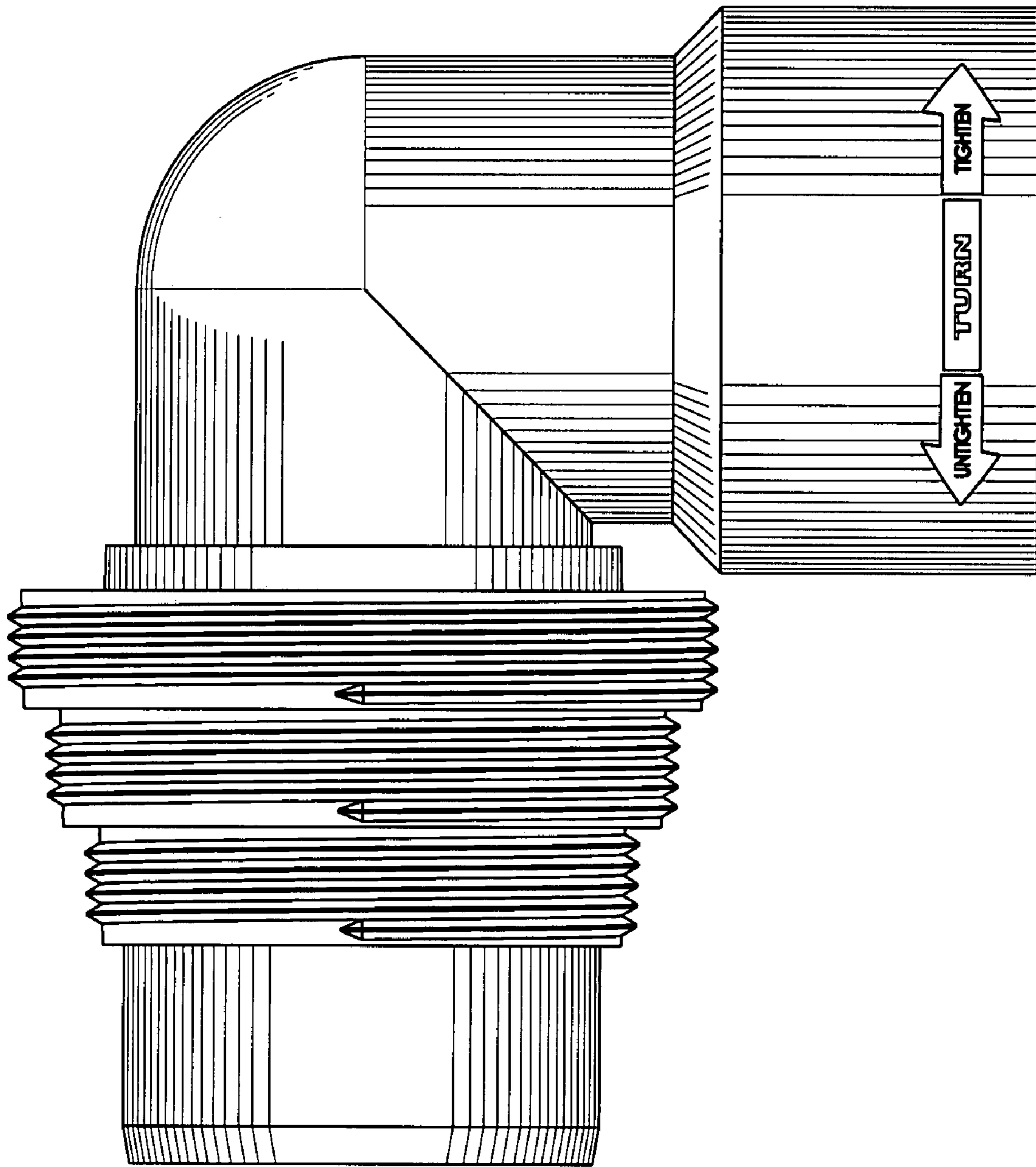


FIG. 2



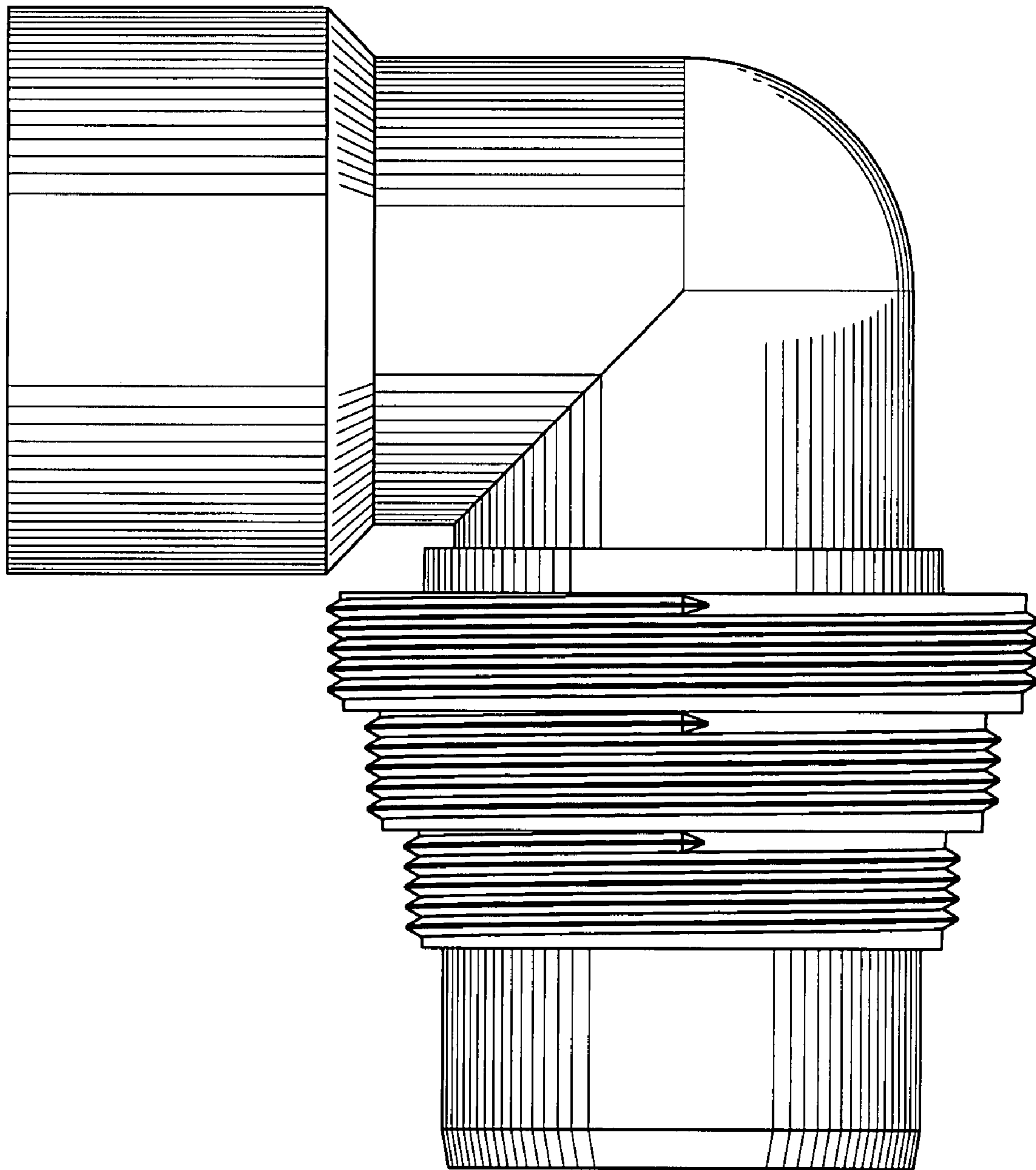


FIG. 3

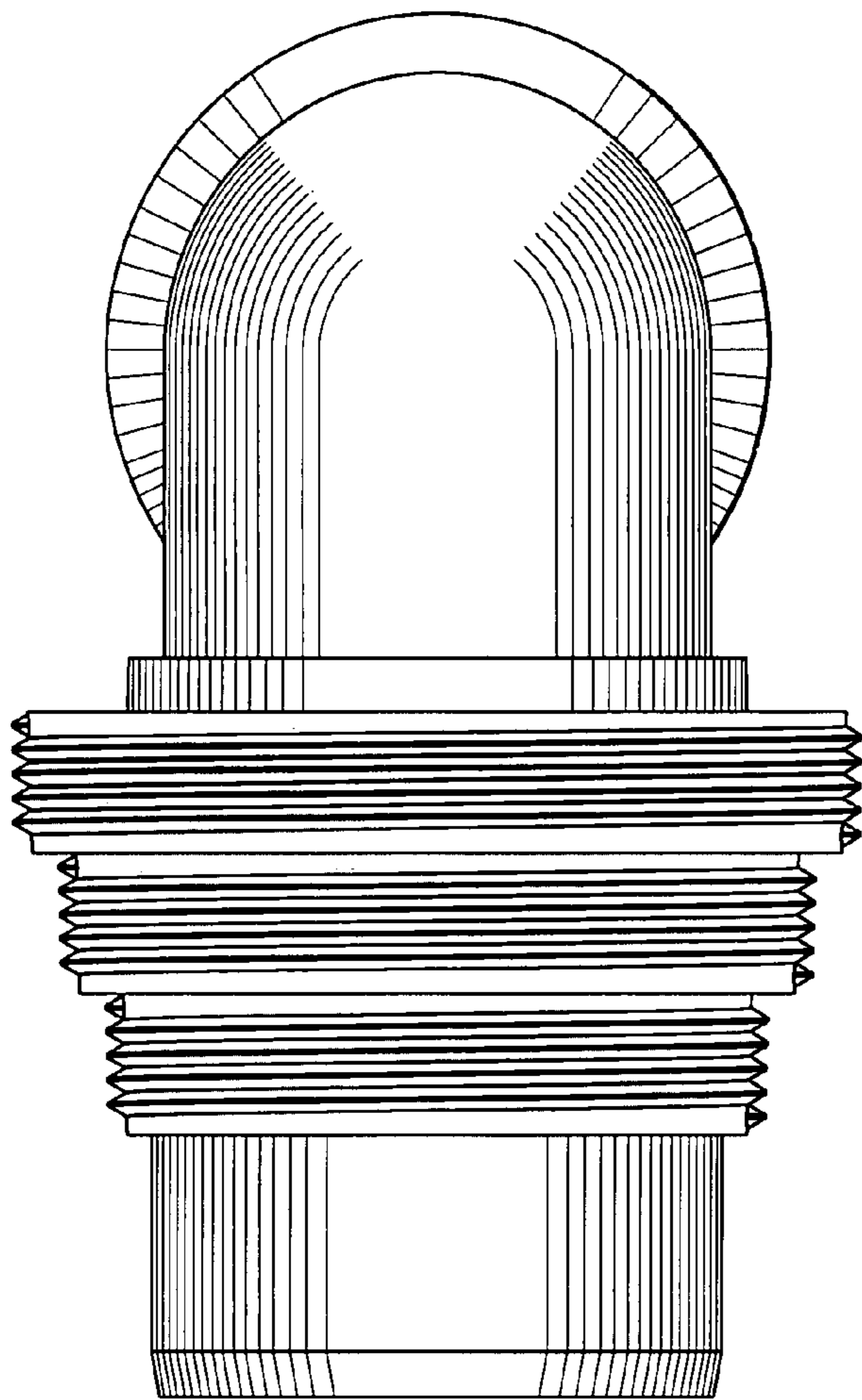


FIG. 4

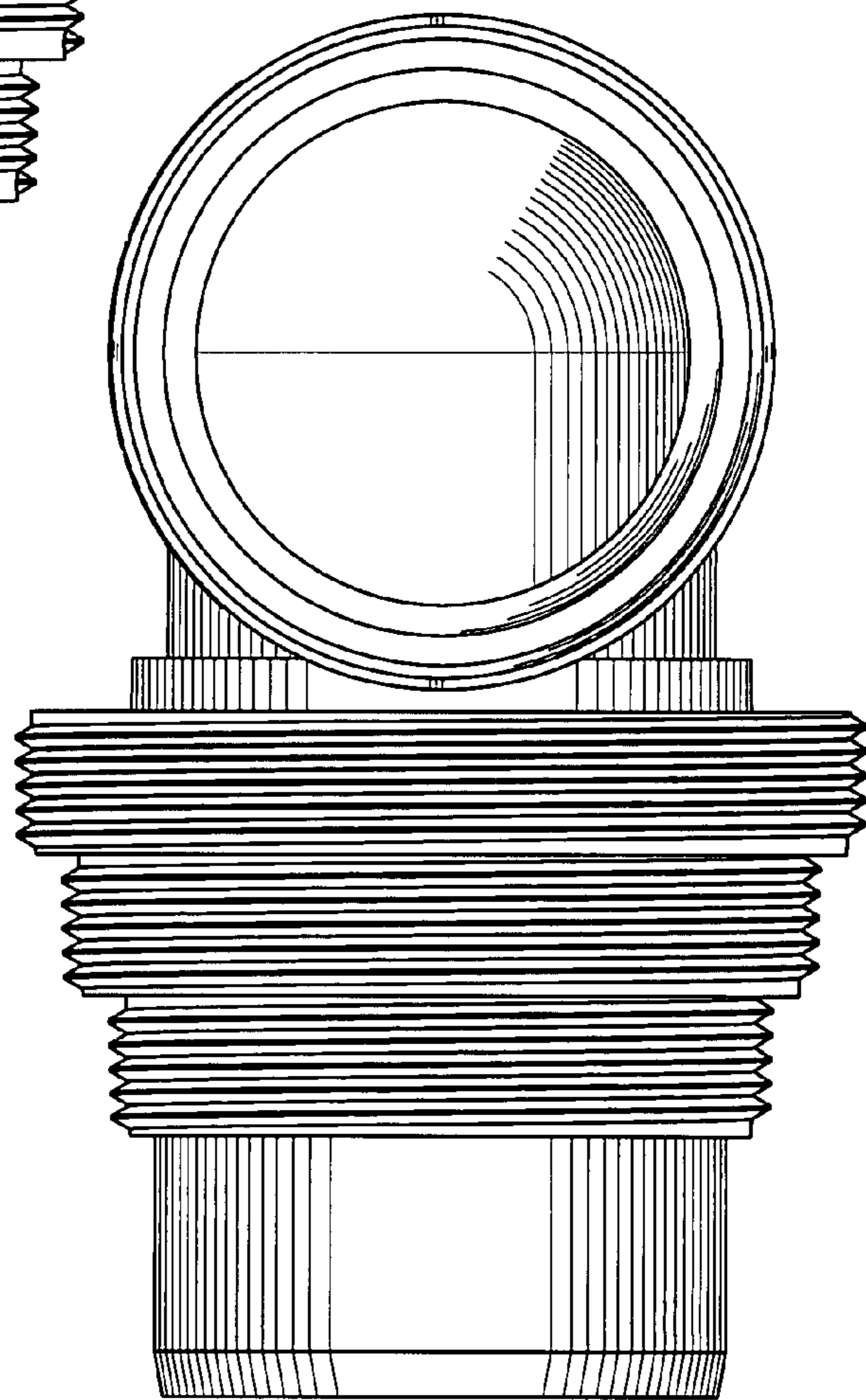


FIG. 5

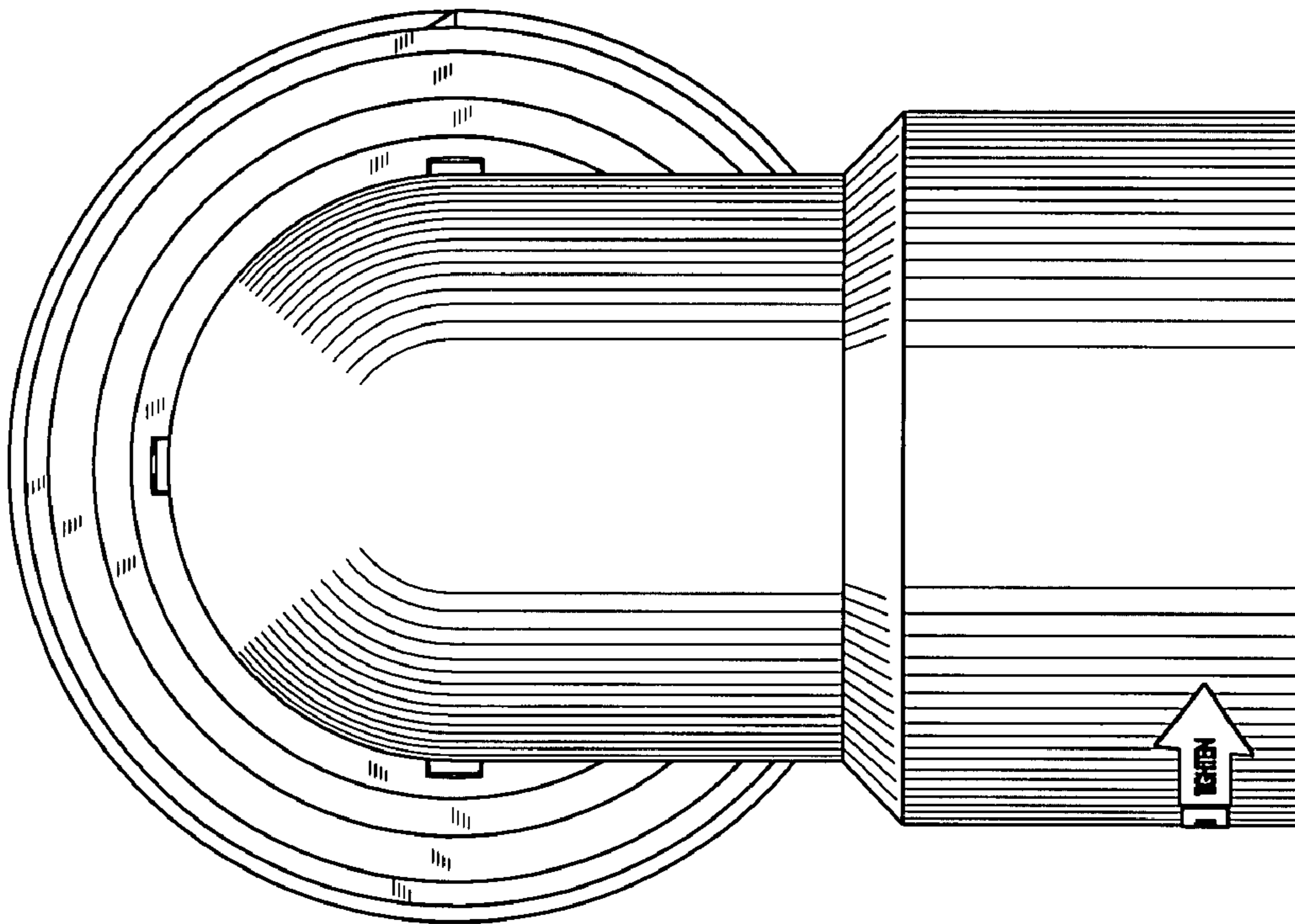


FIG. 6

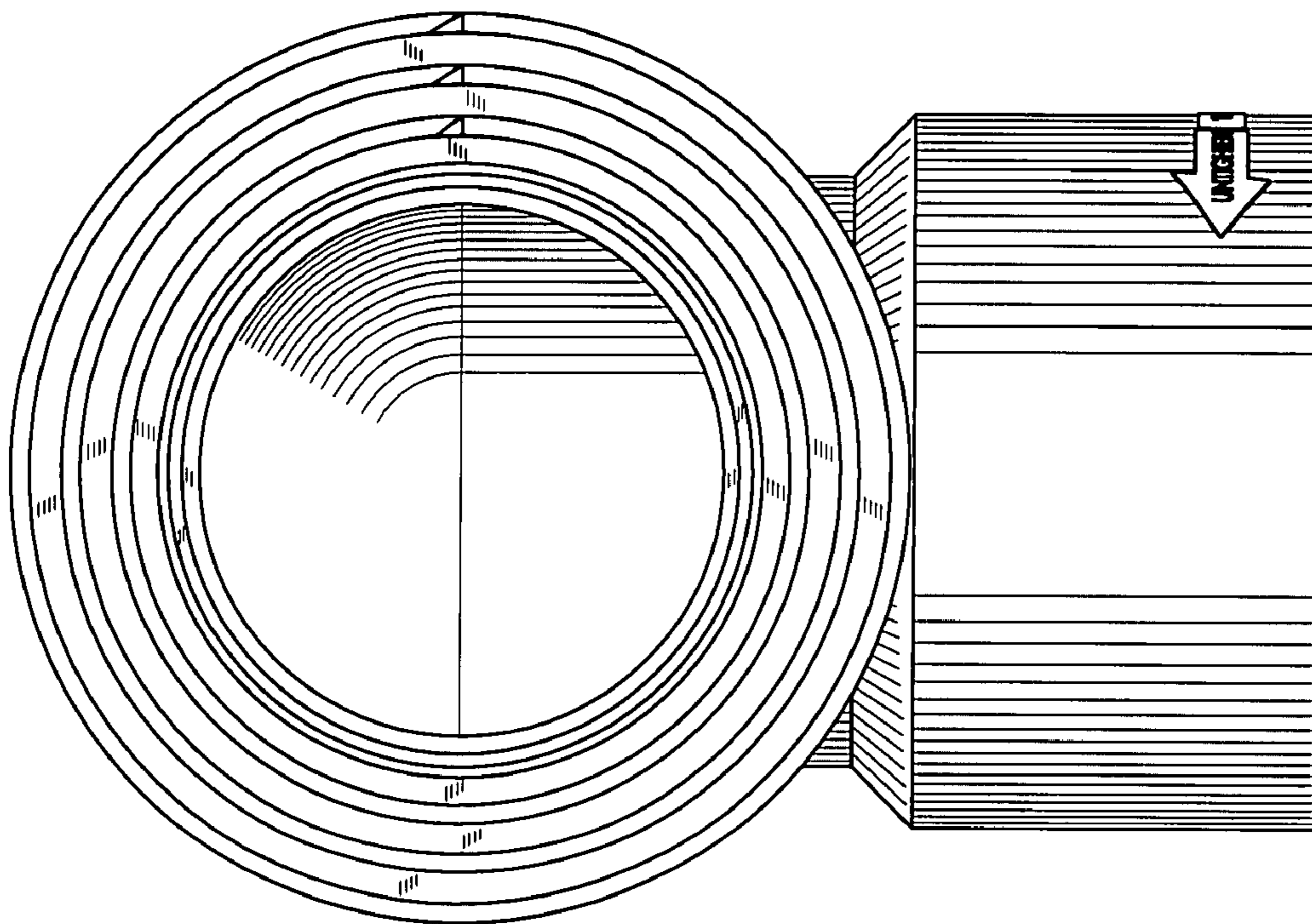


FIG. 7