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# United States Patent [19] Tarpill

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## [54] COMBINATION CORING, STRIPPING AND JACKET REMOVAL TOOL

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[73] Assignee: **Capewell Components Company, LLC**, Cromwell, Conn.

[\*\*] Term: **14 Years**

[21] Appl. No.: **29/102,384**

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[51] **LOC (7) Cl.** ..... **08-03**

[52] **U.S. Cl.** ..... **D8/98; D8/51; D8/105**

[58] **Field of Search** ..... **D8/105, 98, 51, D8/14; 30/90.1, 90.4; 81/9.4, 9.5**

### [56] **References Cited**

#### U.S. PATENT DOCUMENTS

D. 235,966	7/1975	Olson	.....	D8/14	X
D. 237,938	12/1975	Seminario	.....	D8/51	X
D. 237,939	12/1975	Seminario	.....	D8/51	X
D. 270,992	10/1983	Matthews	.....	D8/98	
D. 285,526	9/1986	Ribakusky	.....	D8/51	
D. 294,796	3/1988	Bonbright	.....	D8/51	
D. 354,665	1/1995	Greenland et al.	.....	D8/51	
D. 374,802	10/1996	Spirer et al.	.....	D8/51	
3,660,897	5/1972	Gilmore	.....	D8/51	X
3,911,576	10/1975	Castoe	.....	D8/98	X
4,203,333	5/1980	Campani	.		
4,317,279	3/1982	Smith et al.	.		
4,345,375	8/1982	Hayward	.		
4,459,881	7/1984	Hughes, Jr.	.		
4,559,704	12/1985	Michael, III	.....	30/90.1	
4,594,029	6/1986	Michael, III	.		
4,729,268	3/1988	Morrow	.		
5,009,130	4/1991	Bieganski	.		
5,023,995	6/1991	Kaplan	.		
5,471,744	12/1995	Simmering	.....	30/90.1	X
5,511,305	4/1996	Garner	.....	30/90.4	X
5,749,270	5/1998	Bourbeau	.....	81/9.4	

#### FOREIGN PATENT DOCUMENTS

2147151 5/1985 United Kingdom .

### OTHER PUBLICATIONS

XP-Series, Fast Cuts From LEMCO, New Procedures and New Tools For Preparing Coaxial Cable. Corstrip Tools/XP, XLP-Series.

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### [57] **CLAIM**

The ornamental design for a combination coring, stripping, and jacket removal tool, as shown and described.

### **DESCRIPTION**

FIG. 1 is a top plan view of the design of this invention. FIG. 2 is a front elevational view of the design of this invention.

FIG. 3 is a bottom plan view of the design of this invention. FIG. 4 is a back elevational view of the design of this invention.

FIG. 5 is a left side elevational view of the jacket removal portion of the design of this invention.

FIG. 6 is a right side elevational view of the jacket removal portion of the design of this invention.

FIG. 7 is a left side elevational view of the coring portion of the design of this invention.

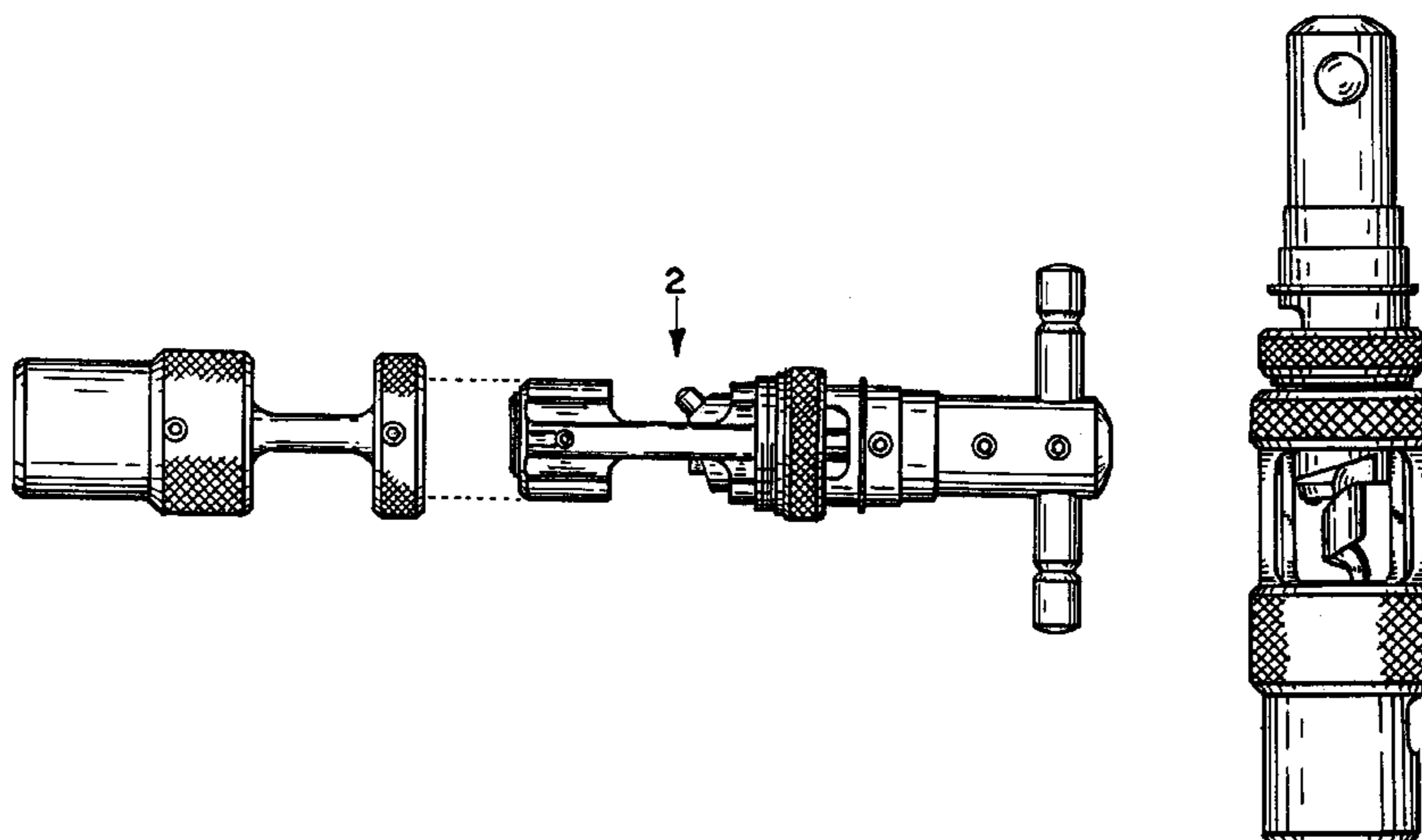
FIG. 8 is a right side elevational view of the coring portion of the design of this invention.

FIG. 9 is a top plan view of the design of this invention as seen in FIG. 1 showing the coring portion of the design assembled to the jacket removal portion of the design and with a coaxial cable stripped by the combination coring stripping, and jacket removal tool being shown in phantom; and,

FIG. 10 is a back elevational view of the design of this invention as seen in FIG. 4 showing the coring portion of the design assembled to the jacket removal portion of the design.

The broken lines in FIGS. 1-4 showing the exploded relationship of the two components and the broken line showing of coaxial cable in FIG. 9 are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 2 Drawing Sheets**



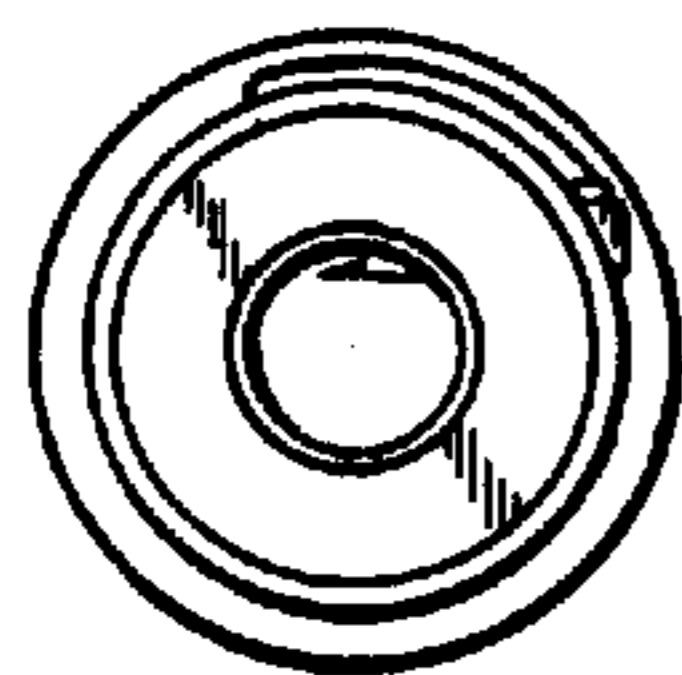
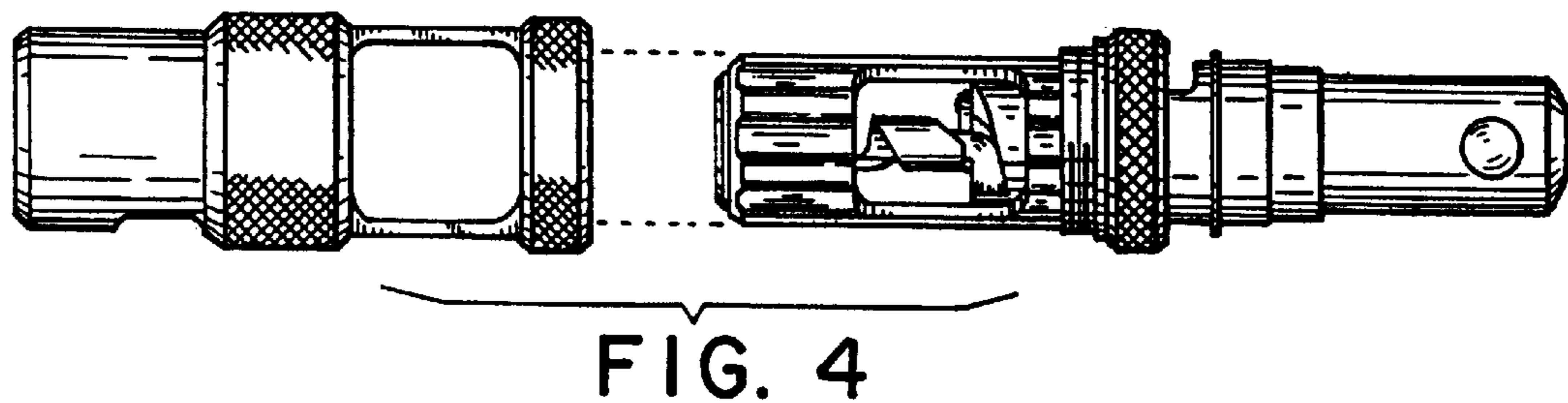
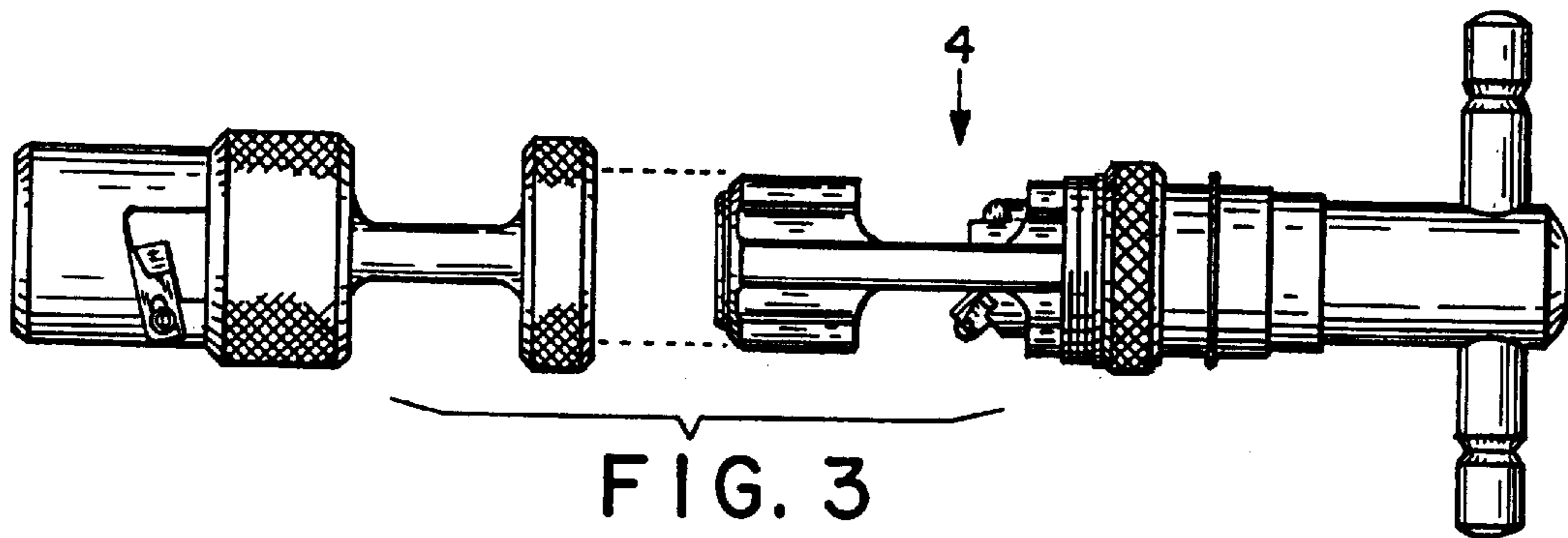
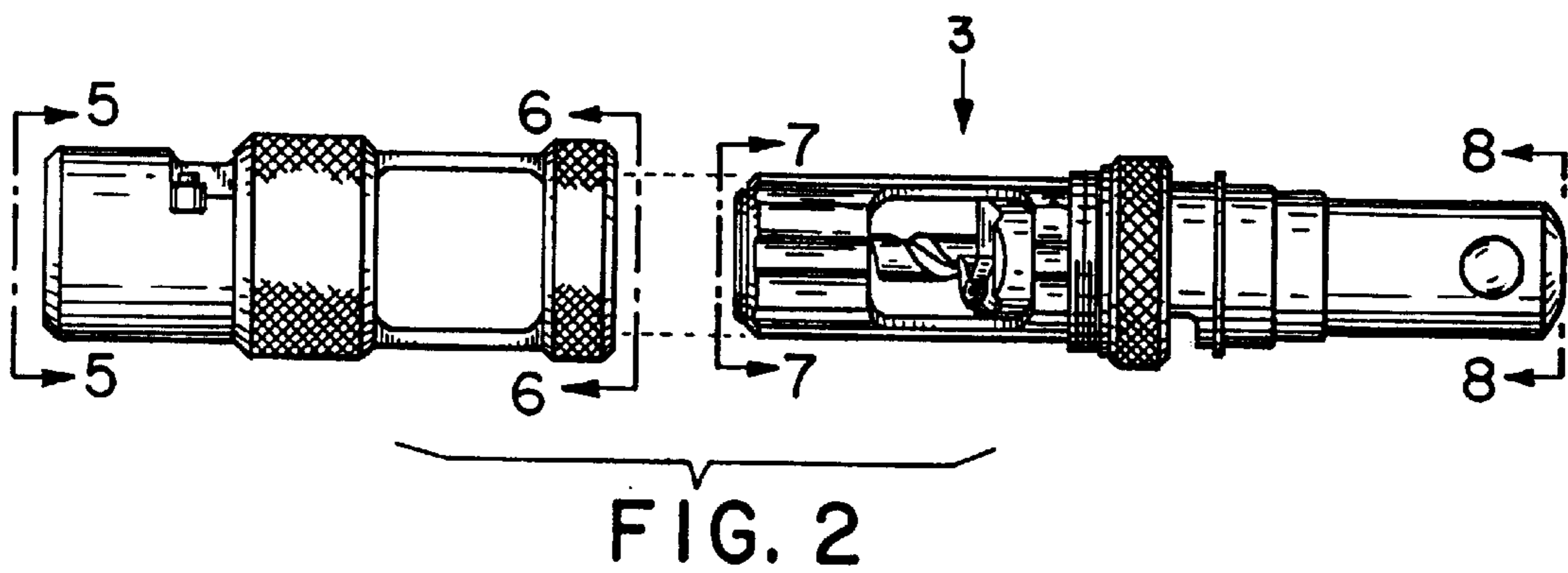
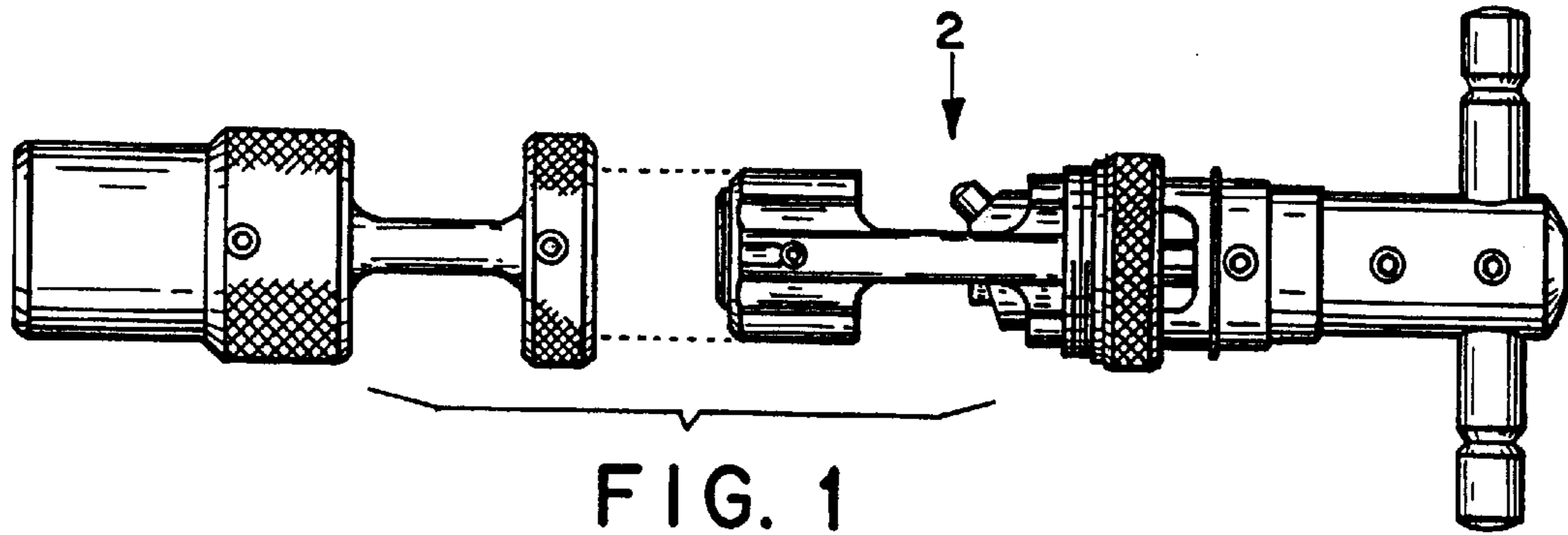


FIG. 5



FIG. 6

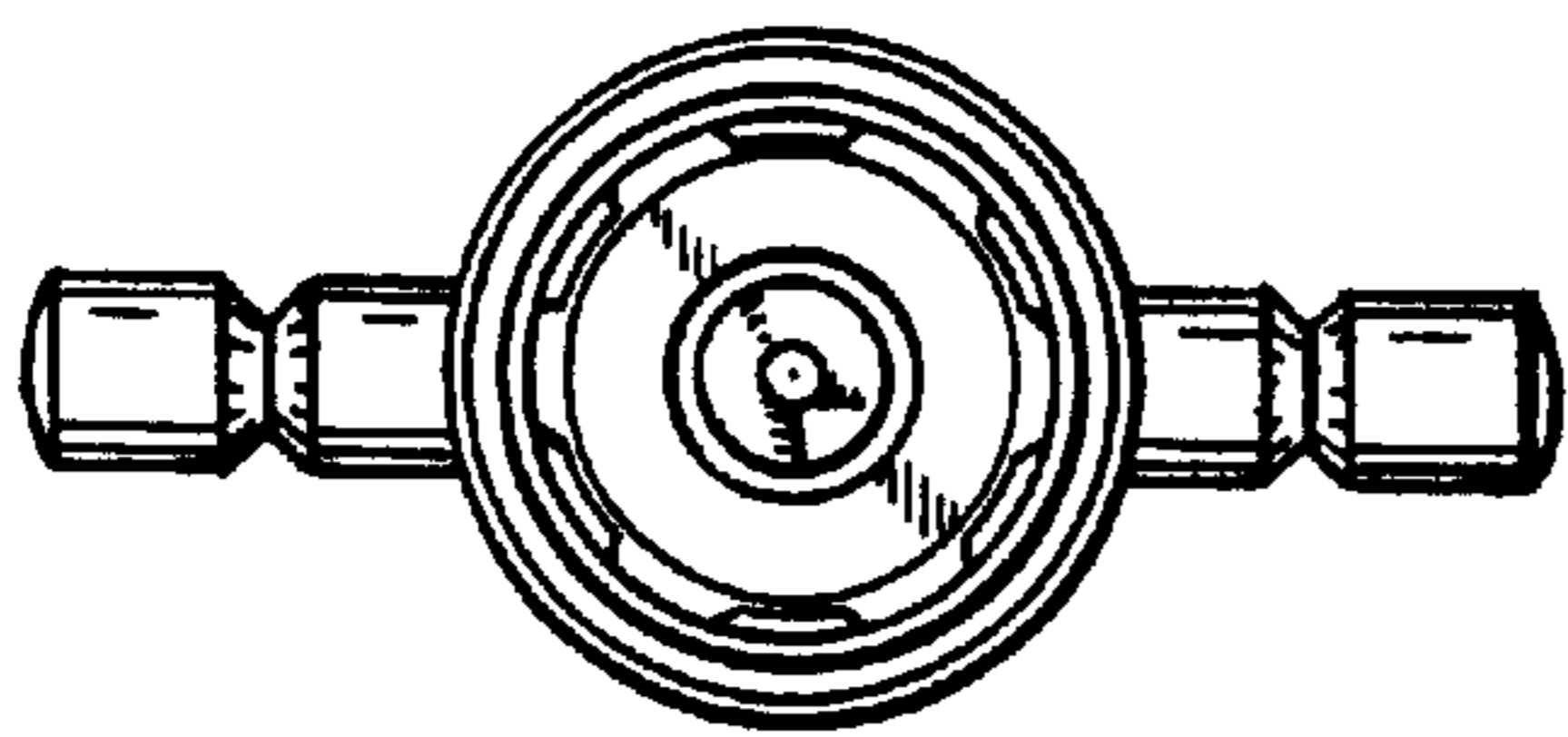


FIG. 7

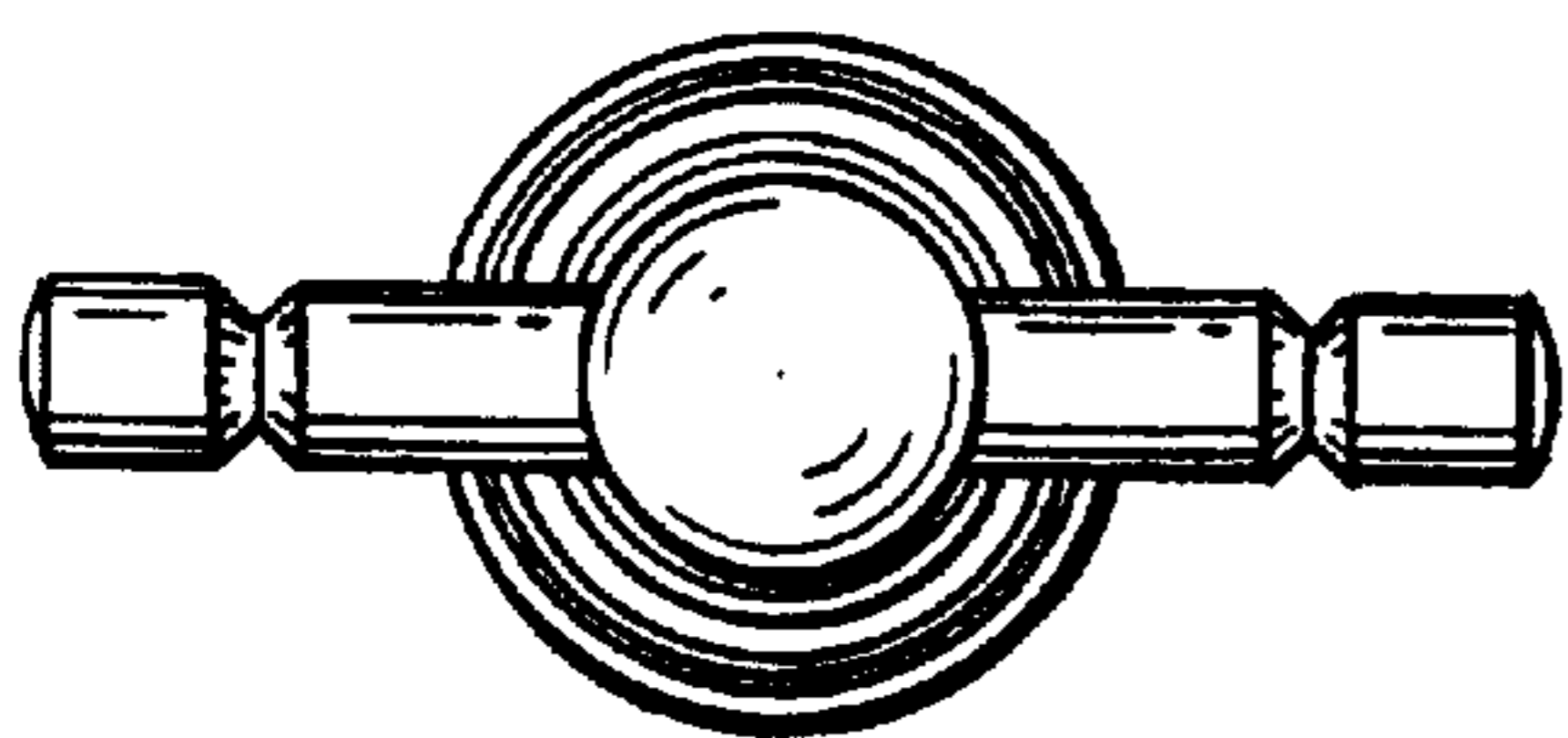


FIG. 8

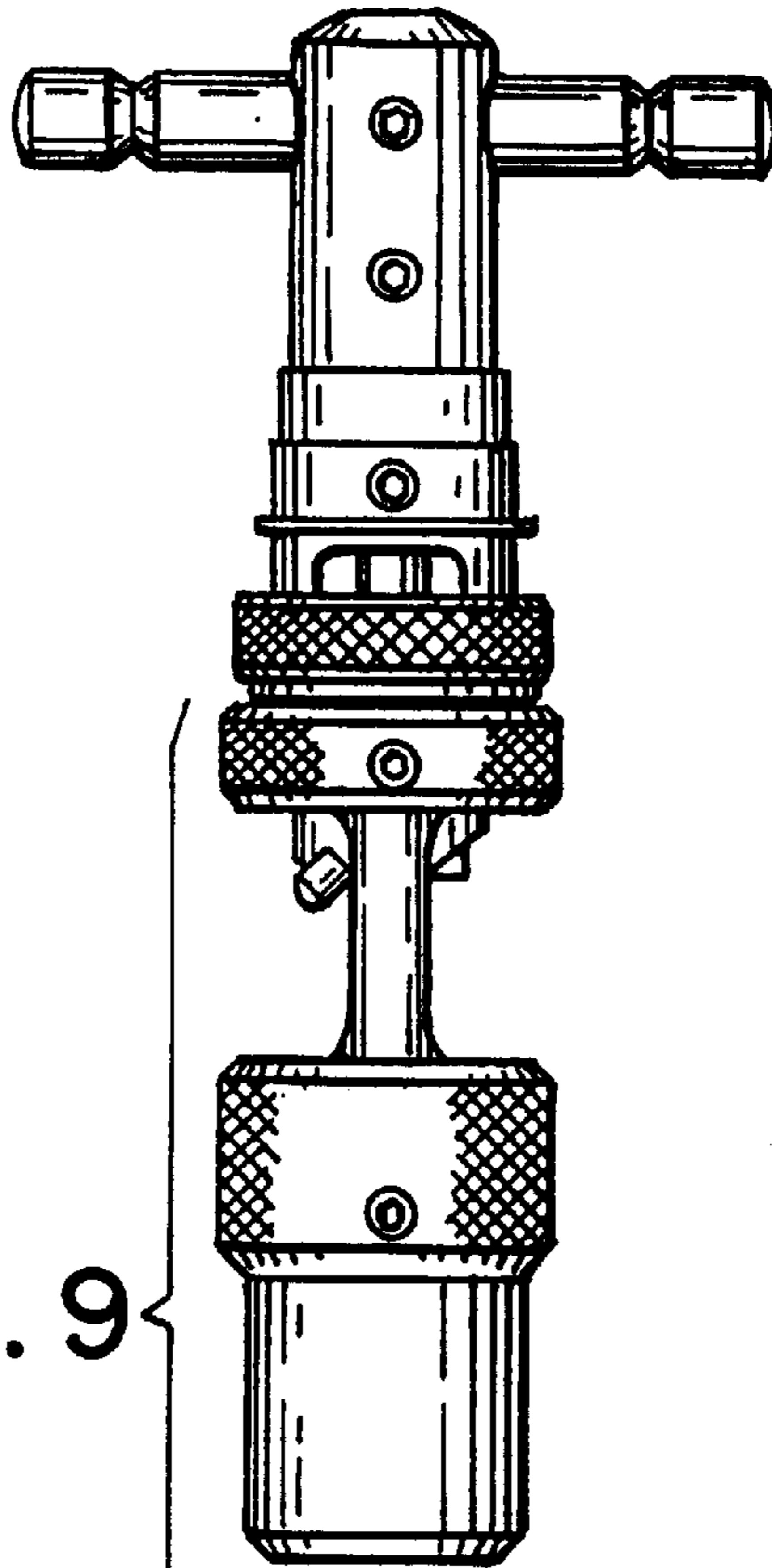


FIG. 9

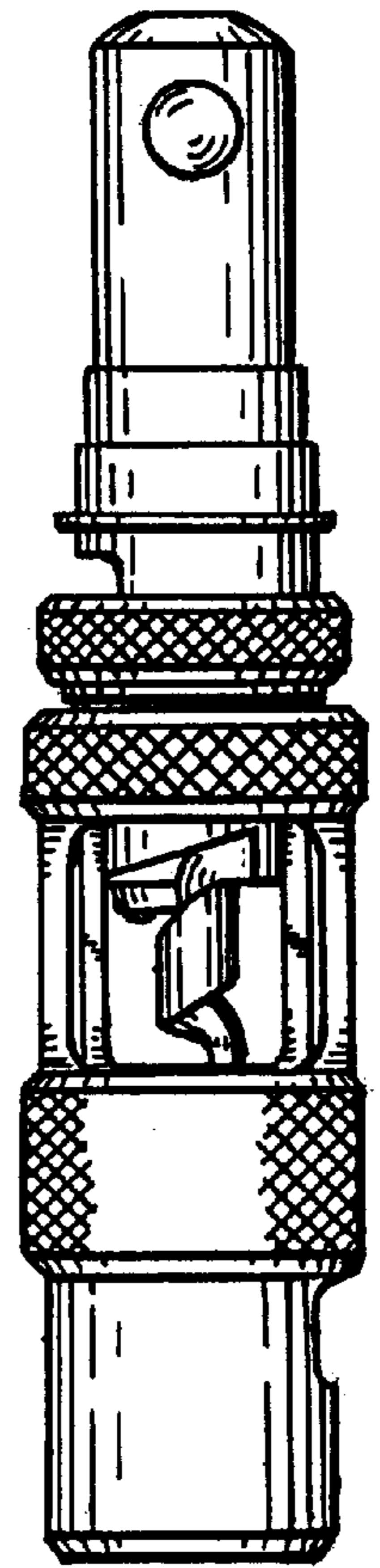


FIG. 10

