



US00D695088S

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

(10) **Patent No.:** **US D695,088 S**

(45) **Date of Patent:** **** Dec. 10, 2013**

(54) **DEMOLITION TOOL**

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

(21) **Appl. No.:** **29/421,505**

(22) **Filed:** **Aug. 3, 2012**

Related U.S. Application Data

(63) Continuation-in-part of application No. 13/064,955, filed on Apr. 28, 2011, now Pat. No. 8,458,838.

(51) **LOC (9) Cl.** **08-02**

(52) **U.S. Cl.**
USPC **D8/81**

(58) **Field of Classification Search**
USPC D8/14, 47, 75, 78-81, 105, 107;
7/143-147; 81/20-24; 254/26 R
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

905,676	A *	12/1908	Evans	254/26 R
1,042,177	A *	10/1912	Vredenburg	254/26 R
D57,662	S *	4/1921	Kingston	D8/81
1,536,319	A	5/1925	Yost		
D110,735	S *	8/1938	Rubel	D8/75
D140,821	S *	4/1945	MacWithey	D8/79
2,490,684	A	12/1949	Gosselin		
2,839,862	A *	6/1958	Hanshaw	43/6
2,957,468	A *	10/1960	Enfield	124/57
3,006,330	A *	10/1961	De Bach	124/22
D203,769	S *	2/1966	Rando	D8/26
3,710,407	A *	1/1973	Reid	7/144
D262,186	S *	12/1981	Royce	D8/79

4,505,482	A *	3/1985	Martin, Sr.	473/583
4,616,835	A *	10/1986	Trotter	473/583
D291,402	S *	8/1987	Square	D8/75
D300,111	S *	3/1989	Square	D8/75
5,088,174	A	2/1992	Hull et al.		
5,243,778	A *	9/1993	Henley	43/6
5,428,853	A	7/1995	Menke et al.		
D369,734	S *	5/1996	Sanger	D8/78
5,904,132	A *	5/1999	Biller	124/22
6,543,824	B2	4/2003	Beaudrie		
D525,506	S *	7/2006	Downing, Jr.	D8/78
D558,552	S *	1/2008	Kuo	D8/75
D562,101	S *	2/2008	Martone et al.	D8/89
D567,620	S *	4/2008	Martone et al.	D8/81
D579,301	S *	10/2008	Jones	D8/105
D595,555	S *	7/2009	Vanderbeek	D8/89

(Continued)

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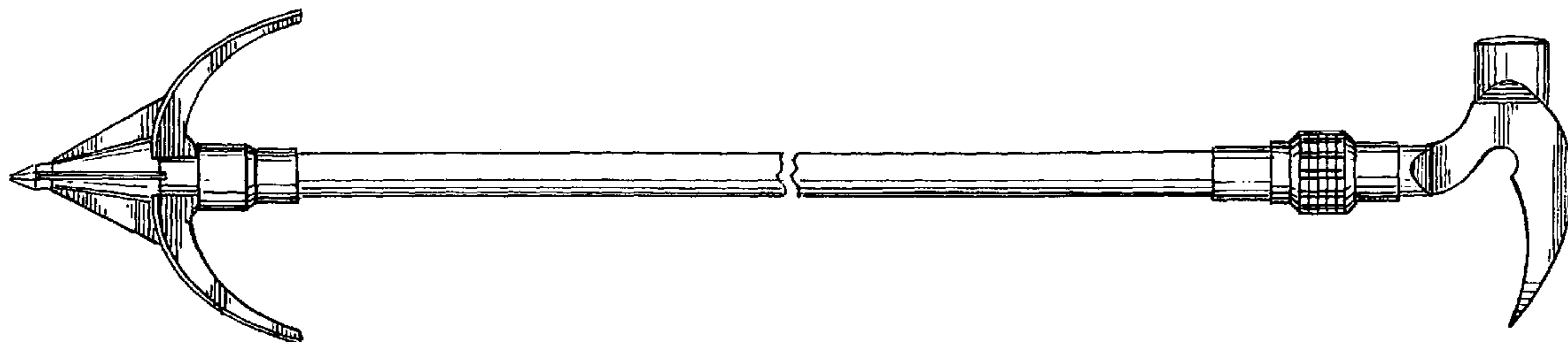
(57) **CLAIM**

The ornamental design for a demolition tool, as shown and described.

DESCRIPTION

FIG. 1 is a side view of the demolition tool in a first position with the talons open;
FIG. 2 is side view of the demolition tool in a second position with the sleeve lowered and the talons closed;
FIG. 3 is a top view of the demolition tool of FIG. 1;
FIG. 4 is a bottom view of the demolition tool of FIG. 1;
FIG. 5 is a first end view of the demolition tool of FIG. 1; and,
FIG. 6 is a second end view of the demolition tool of FIG. 1.
The jagged lines separating the two portions of the shaft indicate that any portion of the article beyond what is shown forms no part of the claim.

1 Claim, 2 Drawing Sheets



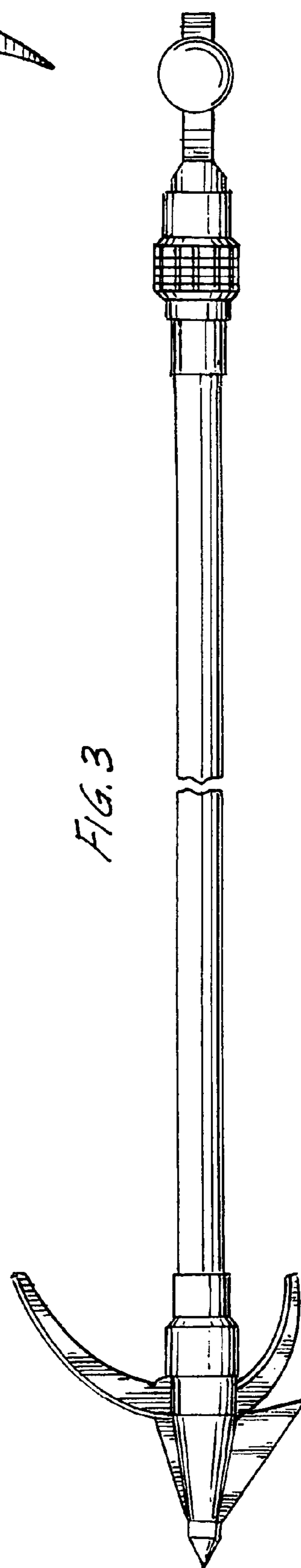
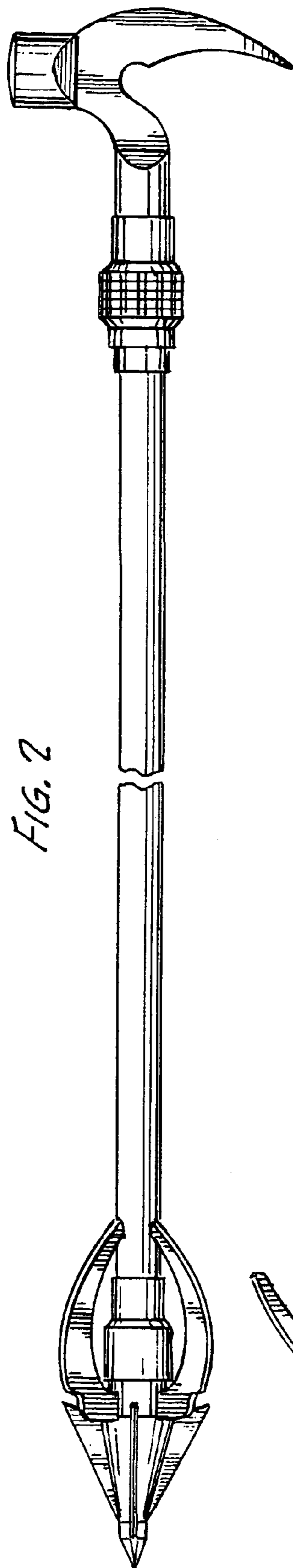
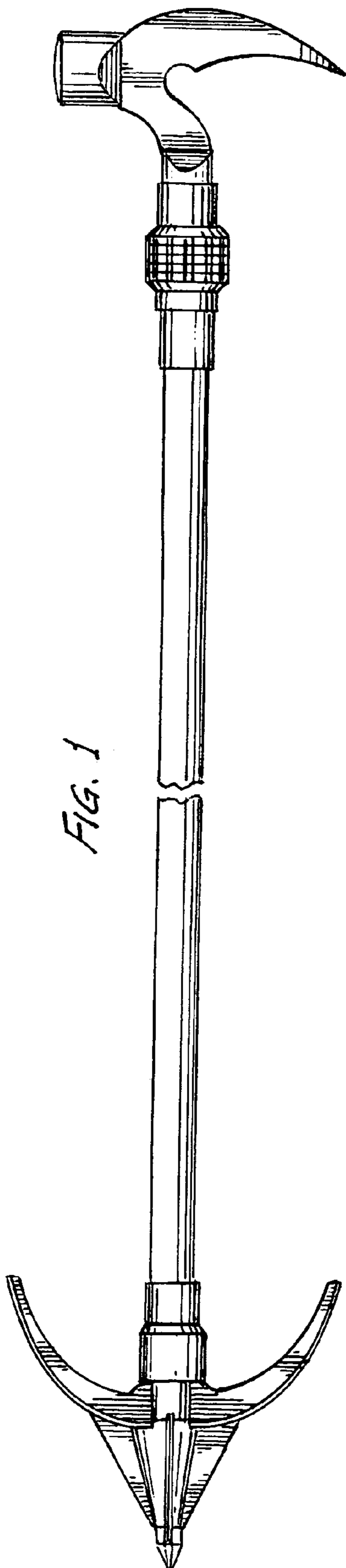
(56)

References Cited

U.S. PATENT DOCUMENTS

D604,136	S *	11/2009	Youngren et al.	D8/78	8,117,702	B2 *	2/2012	Woolley et al.	7/146
D605,020	S *	12/2009	Martone et al.	D8/79	2003/0192187	A1	10/2003	Bean	
7,634,830	B2	12/2009	Ryan		2007/0234575	A1	10/2007	Petty	
D617,624	S *	6/2010	Tygh	D8/105	2009/0000097	A1	1/2009	Dapkins, Jr. et al.	
D628,035	S *	11/2010	Paige	D8/14	2009/0271929	A1 *	11/2009	Adams et al.	7/144
8,024,994	B2 *	9/2011	St. John et al.	81/22	2009/0276962	A1 *	11/2009	Adams et al.	7/144
					2010/0263133	A1 *	10/2010	Langan	7/143
					2011/0113566	A1 *	5/2011	Holbrook	7/146
					2012/0272459	A1 *	11/2012	Trice	7/144

* cited by examiner



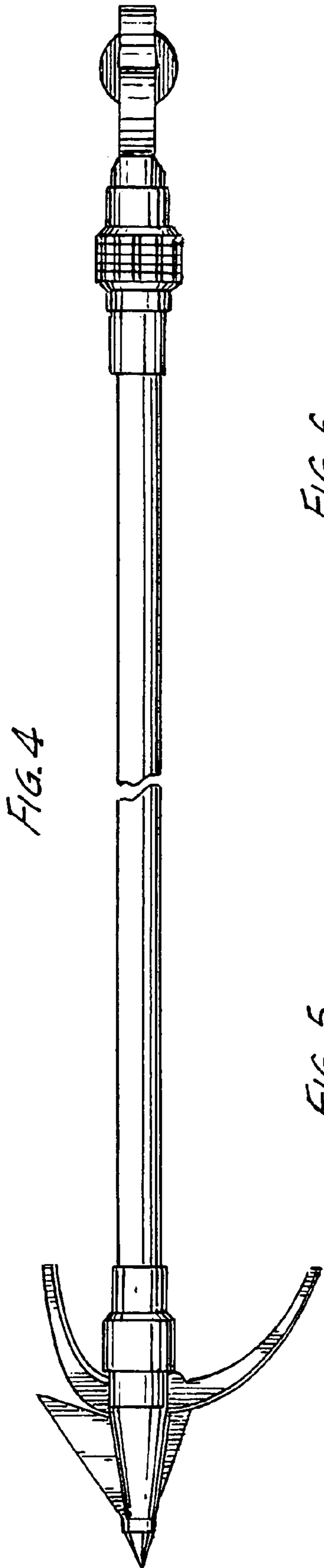


FIG. 6

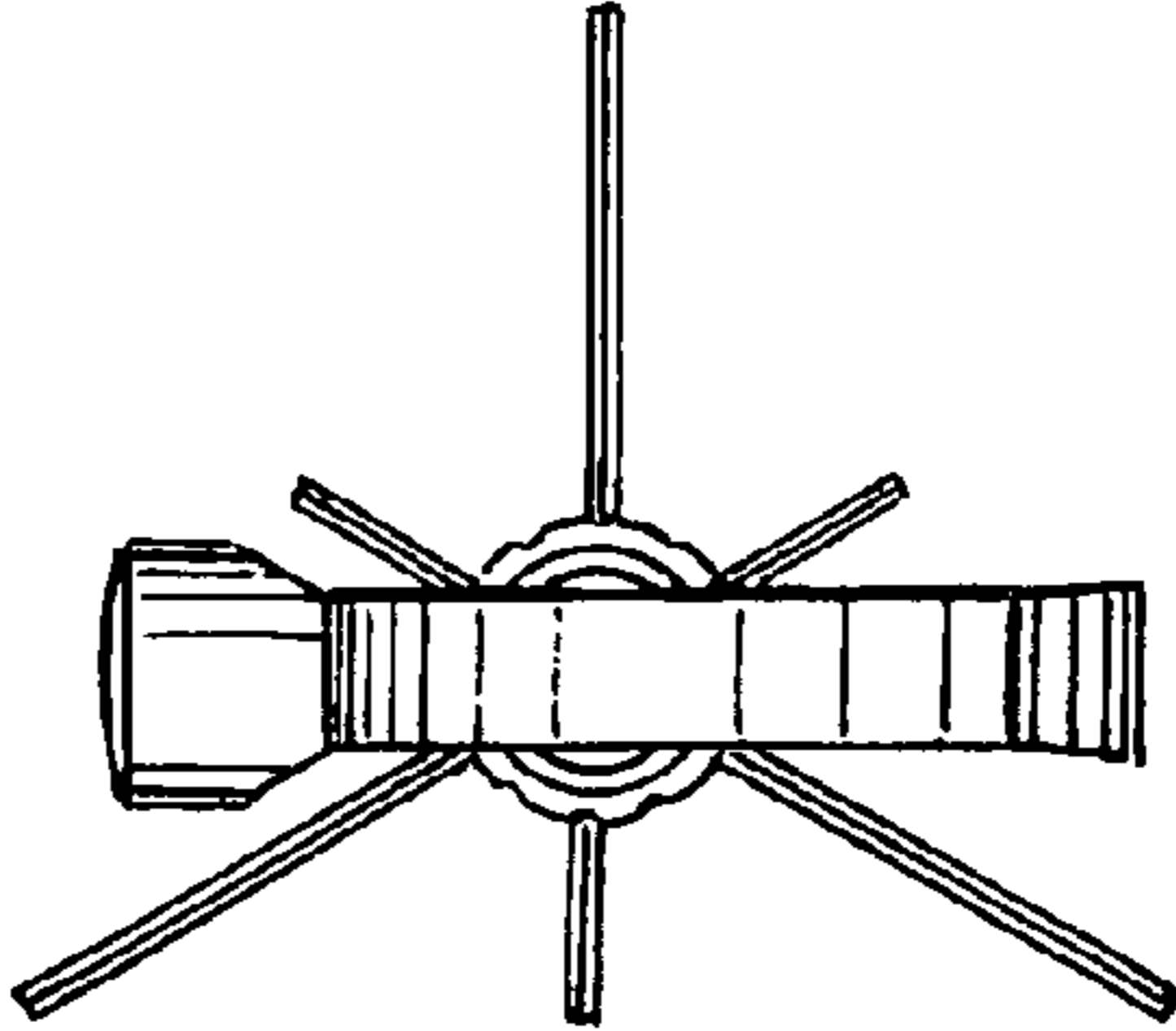


FIG. 5

