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

(10) **Patent No.:** **US D759,815 S**
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- (54) **CHOLANGIOGRAPHY CATHETER GUIDE**
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- (**) Term: **14 Years**
- (21) Appl. No.: **29/485,841**
- (22) Filed: **Mar. 24, 2014**
- (51) **LOC (10) Cl.** **24-02**
- (52) **U.S. Cl.**
USPC **D24/137**
- (58) **Field of Classification Search**
USPC D24/112, 130, 133, 134, 135, 137, 143,
D24/144, 145, 146; 600/562, 566, 567, 581,
600/585; 606/108, 167
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D350,606	S	*	9/1994	Koros et al.		D24/143
D366,525	S	*	1/1996	Toy et al.		D24/143
5,772,670	A	*	6/1998	Brosa		606/108
5,849,022	A	*	12/1998	Sakashita et al.		606/174
D541,418	S	*	4/2007	Schechter et al.		D24/148
D571,914	S	*	6/2008	Bacher		D24/143
D605,761	S	*	12/2009	Stefan		D24/143
8,282,656	B2	*	10/2012	Hart		606/145
D672,462	S	*	12/2012	Campo		D24/138
D685,471	S	*	7/2013	Merz et al.		D24/144
8,702,699	B2	*	4/2014	Hahn		606/46

8,702,740	B2	*	4/2014	Oberlaender et al.		606/184
D722,379	S	*	2/2015	Thouement		D24/145
8,945,097	B2	*	2/2015	Doll et al.		606/1
9,011,484	B2	*	4/2015	Reinauer et al.		606/205
2006/0025779	A1	*	2/2006	Dutcher		606/108
2014/0107690	A1	*	4/2014	Ishii et al.		606/185
2014/0171824	A1	*	6/2014	Hugle et al.		600/567

* cited by examiner

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(57) **CLAIM**

The ornamental design for a cholangiography catheter guide, as shown and described.

DESCRIPTION

FIG. 1 is a front left side isometric view of a cholangiography catheter guide in the open position in accordance with the new design;

FIG. 2 is a left side elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

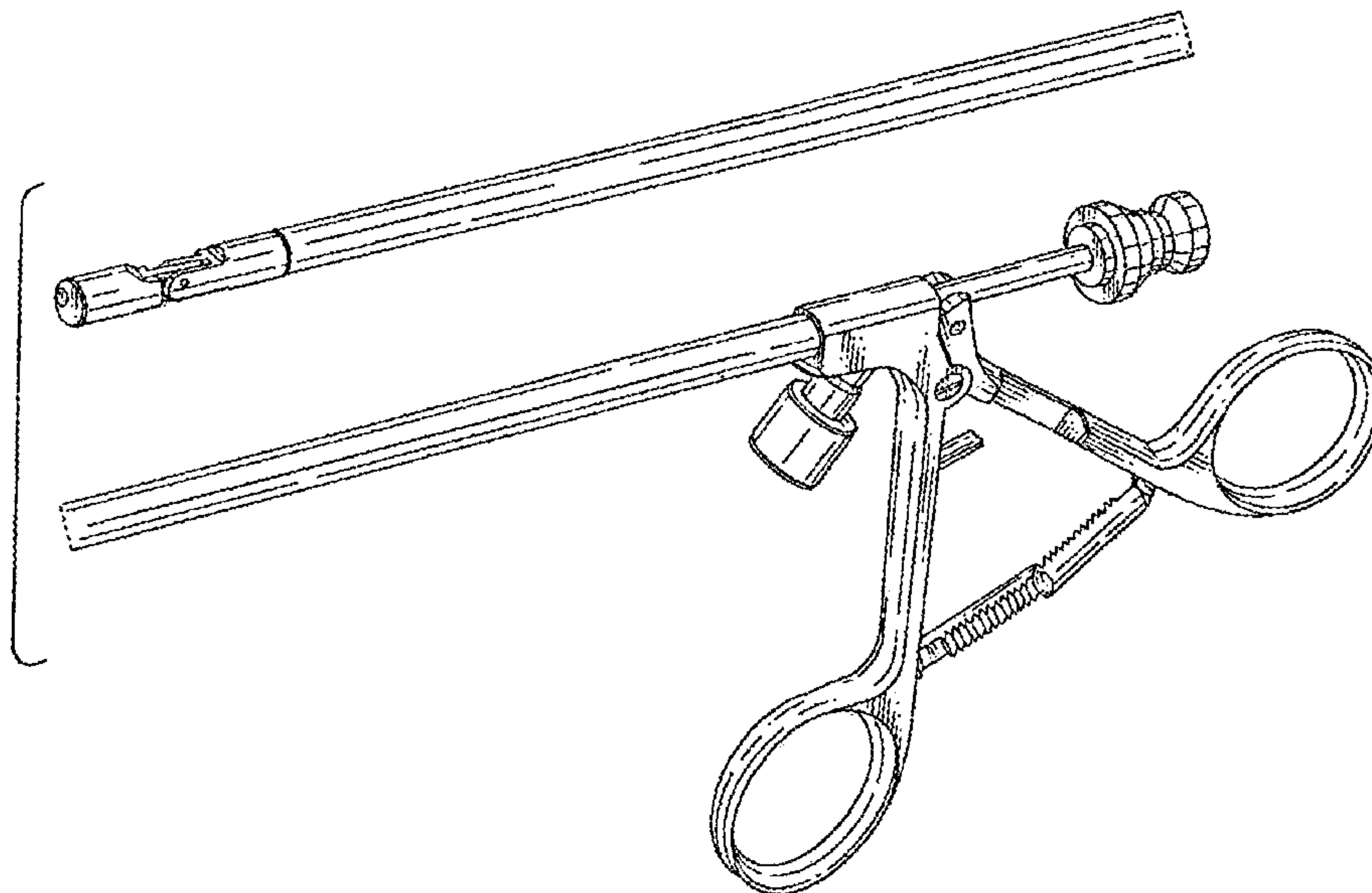
FIG. 6 is a front elevational view thereof;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a front left side isometric view of the cholangiography catheter guide of FIG. 1, shown in a closed position; and, FIG. 9 is a right side elevational view thereof.

The cholangiography catheter guide is shown with a symbolic break in its length. The appearance of any portion of the article between the break lines forms no part of the claimed design. The broken lines shown in FIG. 7. illustrate portions of the cholangiography catheter guide that form no portion of the claimed design.

1 Claim, 8 Drawing Sheets



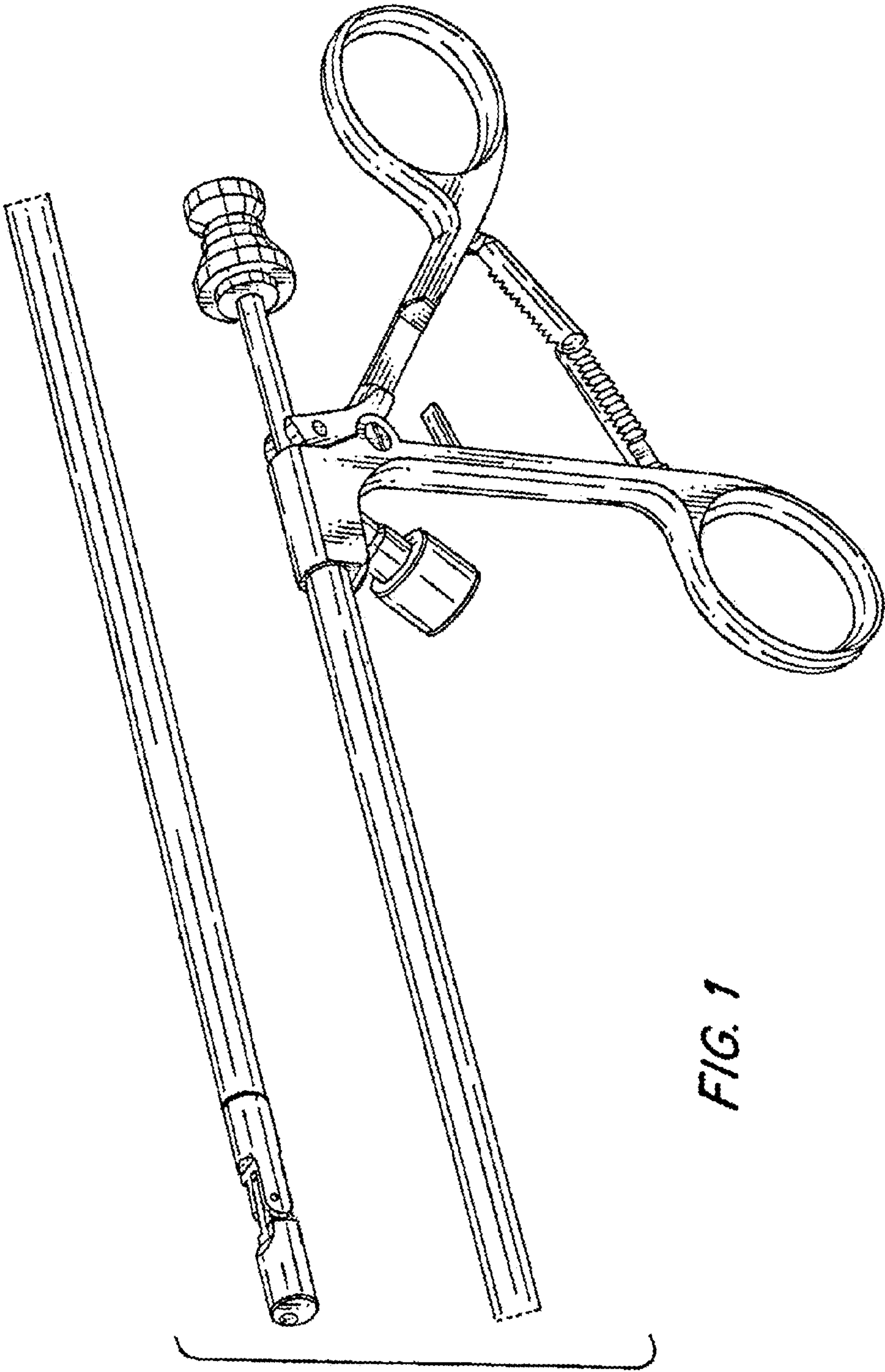
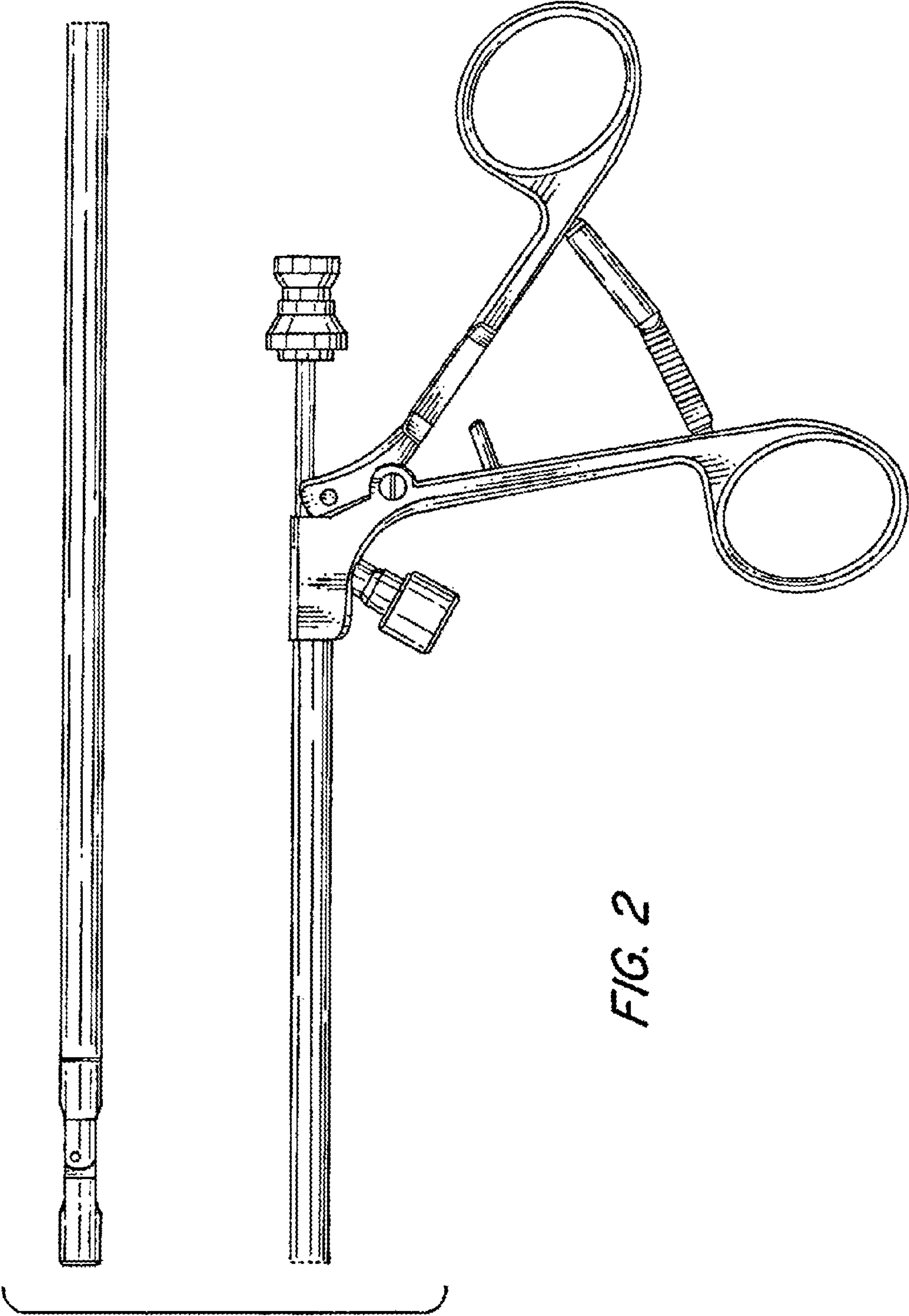
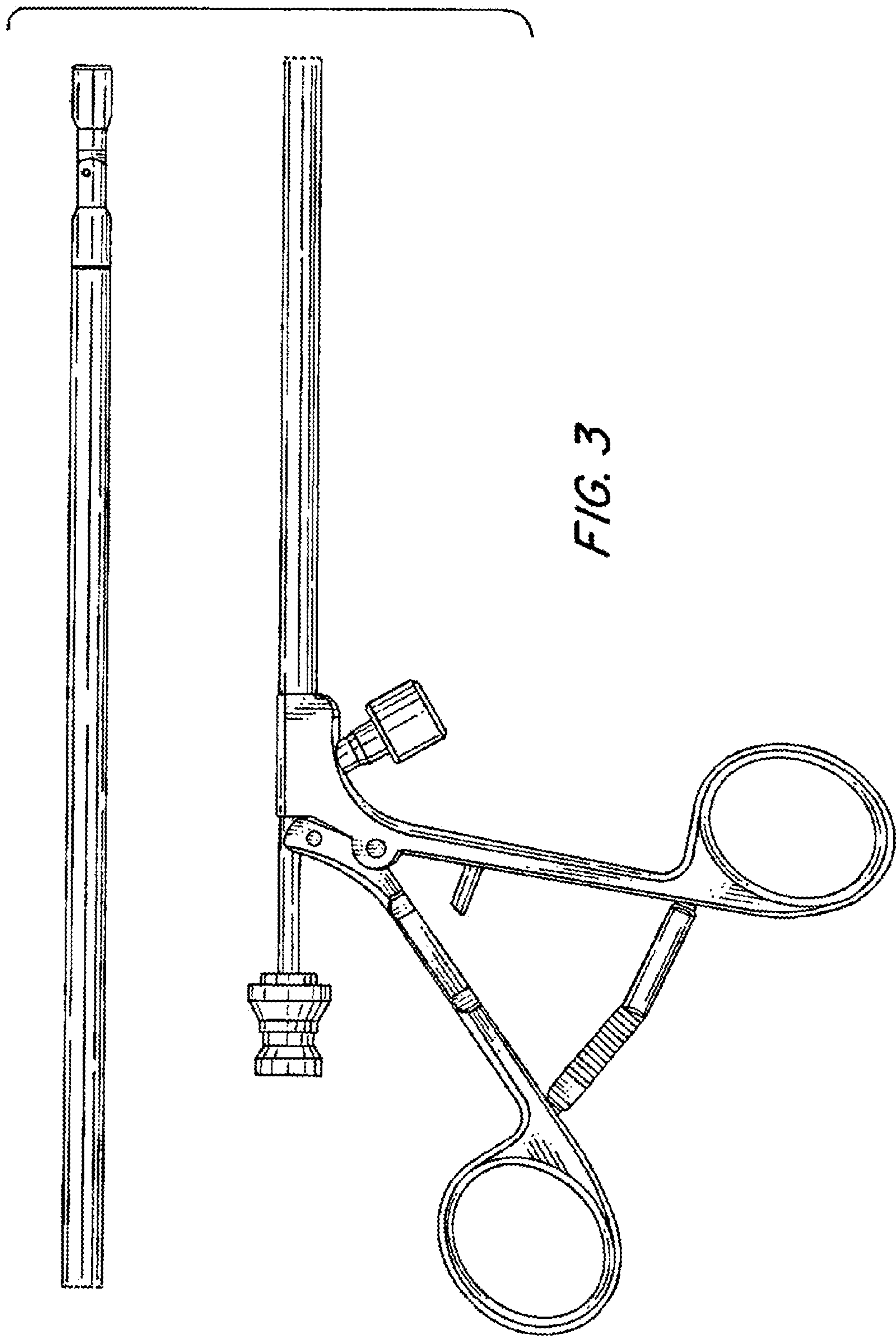


FIG. 1





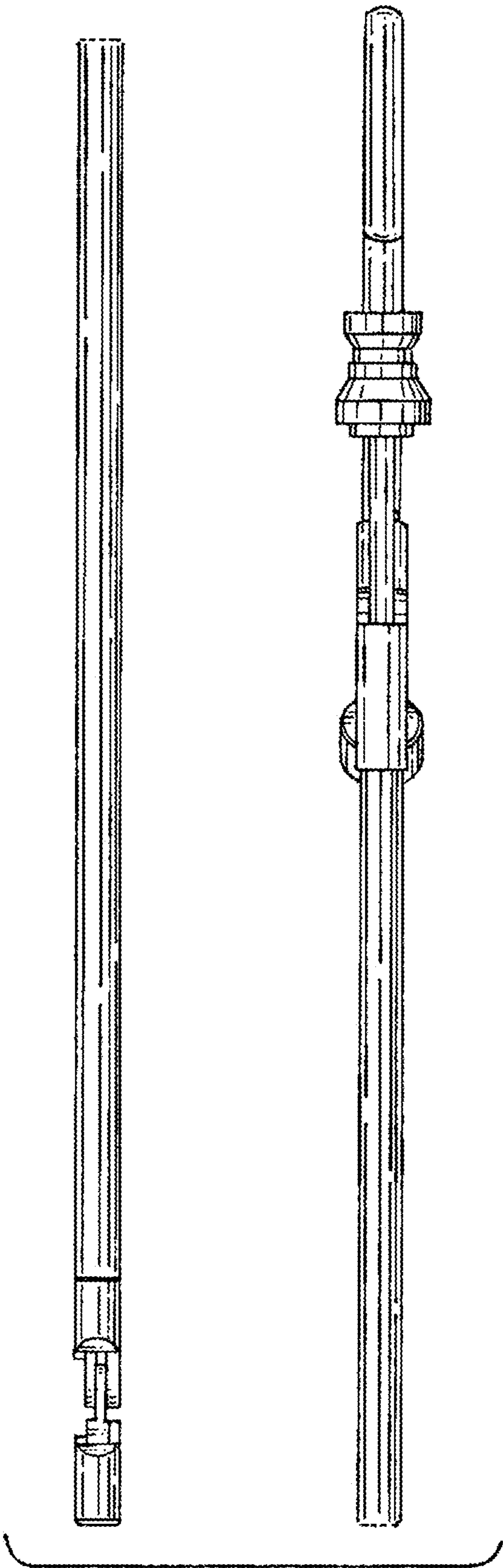


FIG. 4

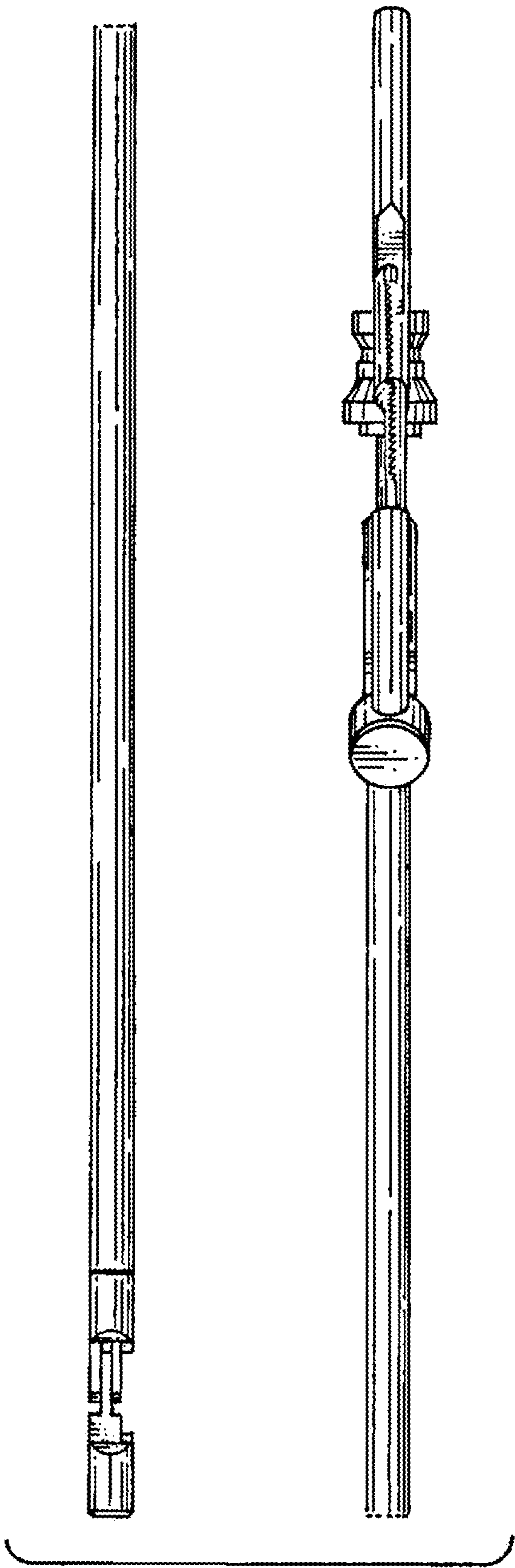


FIG. 5

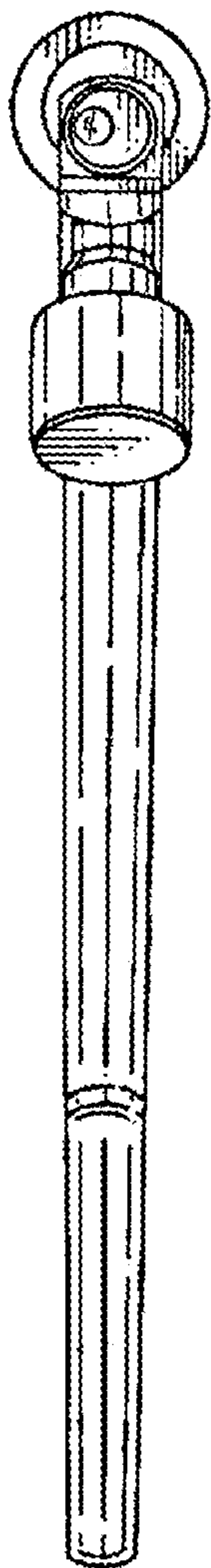


FIG. 6

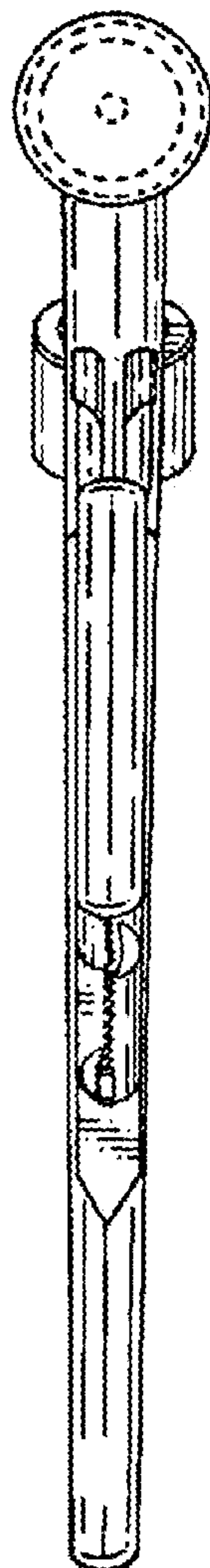


FIG. 7

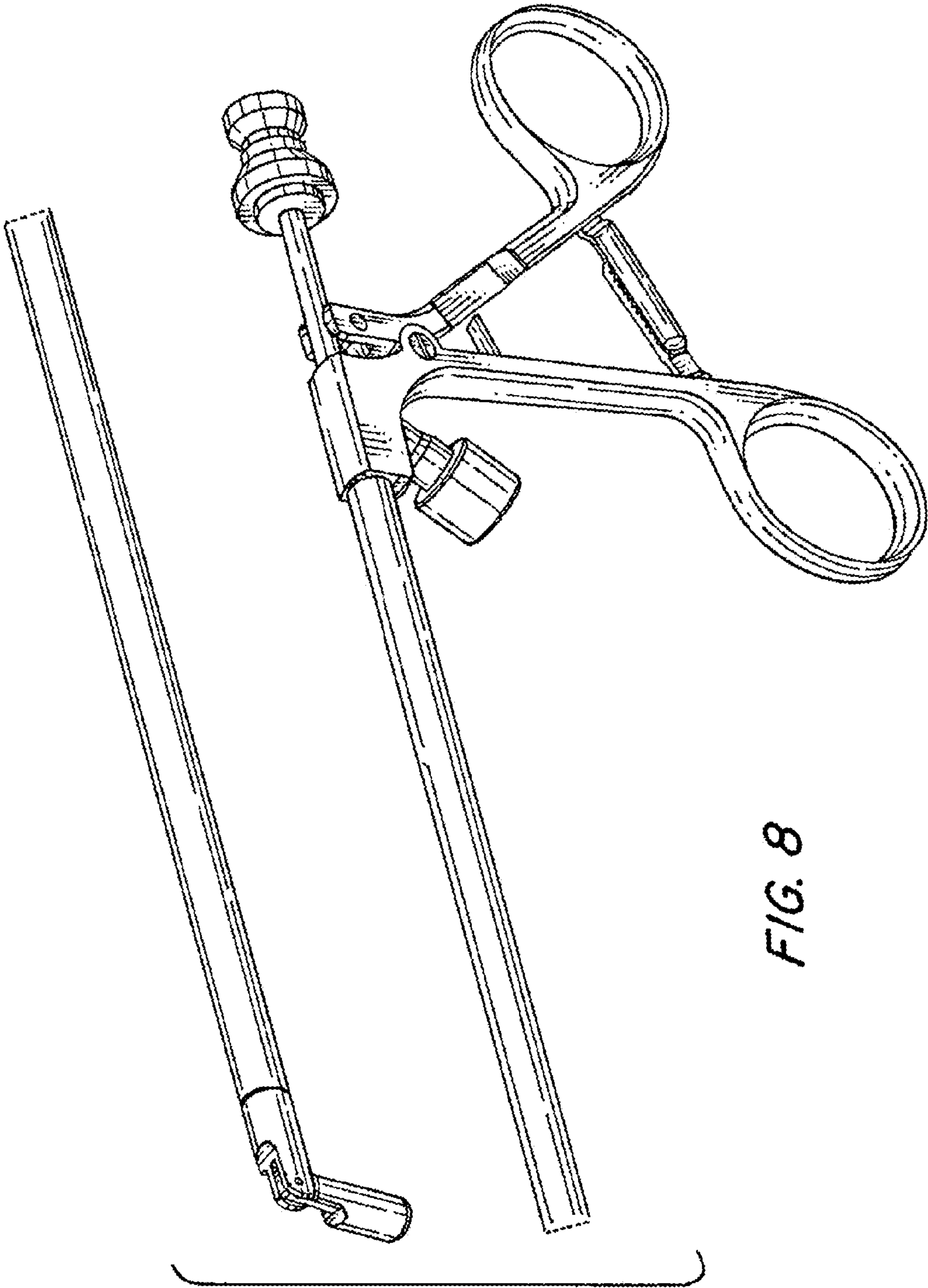


FIG. 8

