



US00D894702S

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

(10) **Patent No.:** **US D894,702 S**

(45) **Date of Patent:** **** Sep. 1, 2020**

- (54) **COMPRESSION ROLLER**
- (71) Applicant: **HUBER ENGINEERED WOODS LLC**, Charlotte, NC (US)
- (72) Inventors: **Michael John Oates**, Charlotte, NC (US); **Bradley Karel Halley**, Athens, GA (US); **Reuben C. Rudisill**, Jefferson, GA (US); **Kimberly Presti**, Charlotte, NC (US); **Joseph Pruitt**, Athens, GA (US); **Blake Edward Gordon**, Atlanta, GA (US); **Jose Manuel Gamboa Mata**, Alpharetta, GA (US)
- (73) Assignee: **HUBER ENGINEERED WOODS LLC**, Charlotte, NC (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/700,860**
- (22) Filed: **Aug. 6, 2019**

Related U.S. Application Data

- (62) Division of application No. 29/627,558, filed on Nov. 28, 2017, now Pat. No. Des. 862,186.
- (51) **LOC (12) Cl.** **08-05**
- (52) **U.S. Cl.**
USPC **D8/51**
- (58) **Field of Classification Search**
USPC D8/14, 51, 375; D4/122; D21/779
CPC A47G 27/0487; E04F 21/00; E04F 22/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,321,551 A 6/1943 Loder
- 2,693,893 A 11/1954 Rice et al.
- 3,082,459 A 3/1963 Johnson

- 3,547,204 A 12/1970 Urban
- 4,274,202 A 6/1981 Petrick
- 5,184,446 A 2/1993 Gustavsen
- 5,242,362 A 9/1993 Talamantez
- 5,401,231 A 3/1995 Herbert
- 5,437,593 A 8/1995 Gustavsen
- 5,713,095 A 2/1998 Wakat
- 5,846,176 A 12/1998 Zieger et al.
- 6,049,970 A 4/2000 Reis et al.
- 6,135,934 A 10/2000 Couch
- 6,536,498 B1 3/2003 Srinivasan et al.

(Continued)

Primary Examiner — Philip S Hyder

(74) *Attorney, Agent, or Firm* — Gardner Groff & Greenwald, PC

(57) **CLAIM**

The ornamental design for a compression roller, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a compression roller according to the present invention.

FIG. 2 is a distal/roller end view of the compression roller of FIG. 1.

FIG. 3 is a proximal/handle end view of the compression roller of FIG. 1.

FIG. 4 is a left side view of the compression roller of FIG. 1, the right side view being a mirror image thereof.

FIG. 5 is a plan view of the compression roller of FIG. 1.

FIG. 6 is a bottom view of the compression roller of FIG. 1.

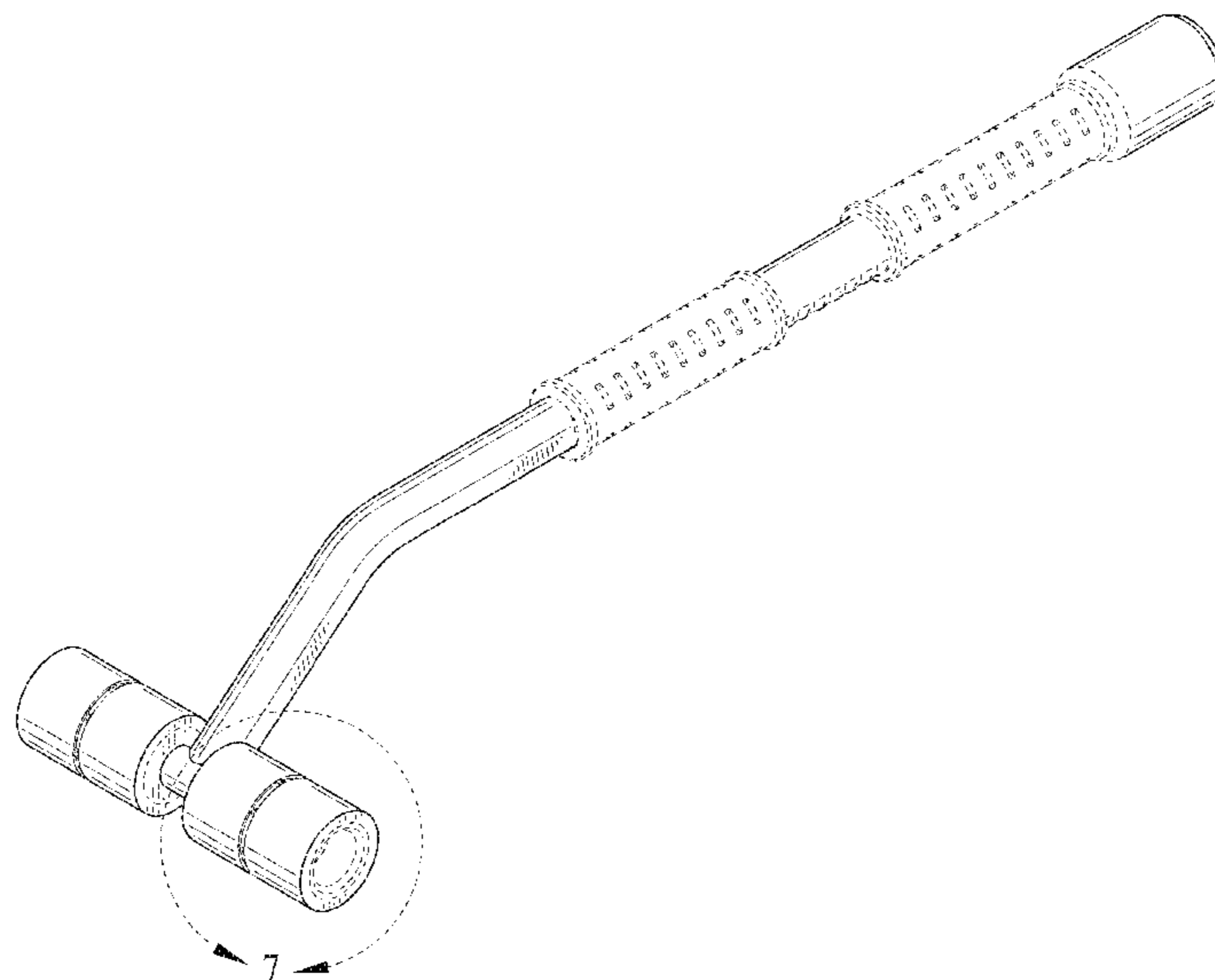
FIG. 7 is a perspective view of a portion of the compression roller of FIG. 1.

FIG. 8 is a perspective view of a portion of the compression roller showing a detail indicated in FIG. 7; and,

FIG. 9 is a plan view of a portion of the compression roller showing a detail indicated in FIG. 5.

The broken lines shown in the drawings illustrate portions of the compression roller that form no part of the claimed design.

1 Claim, 4 Drawing Sheets

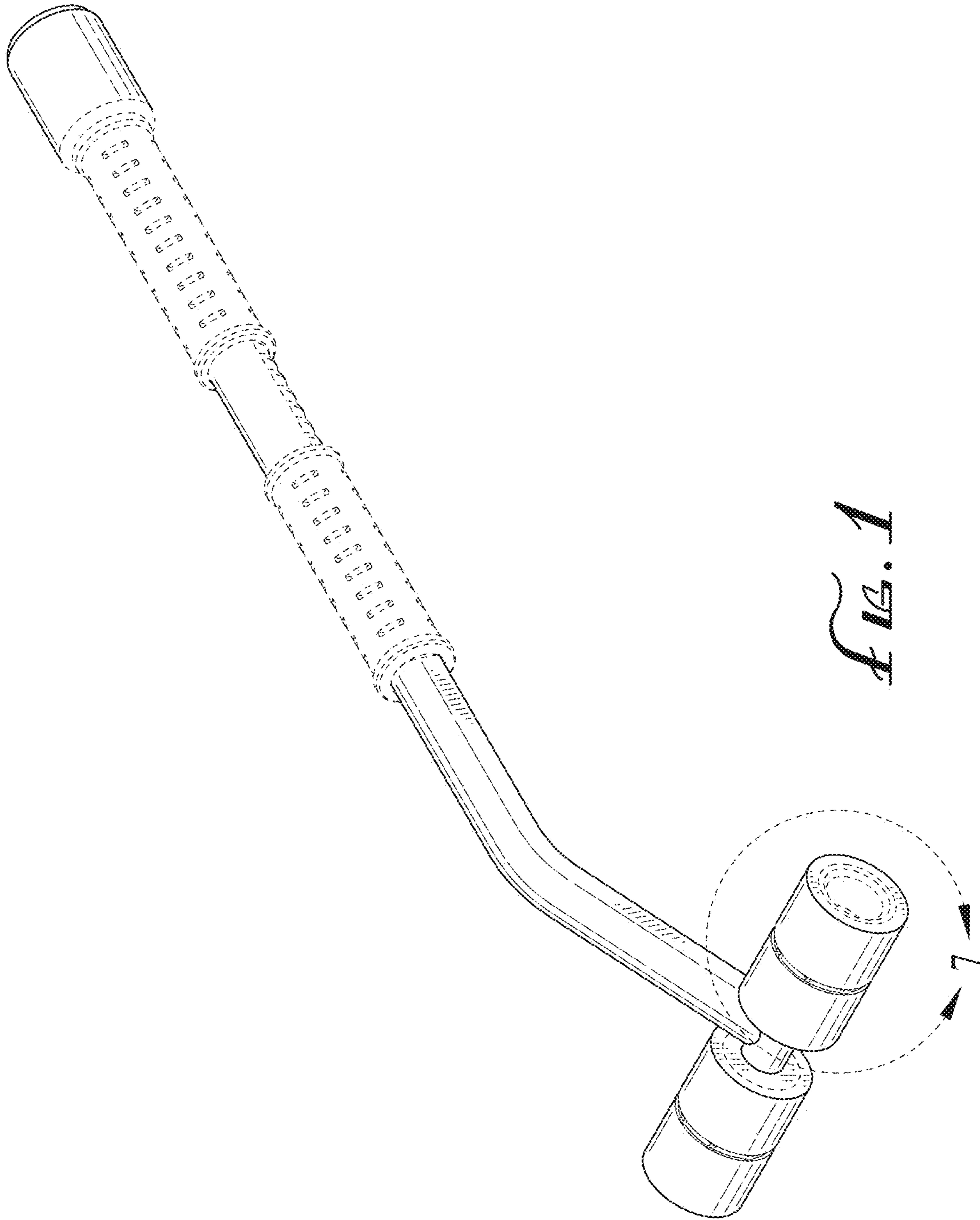


(56)

References Cited

U.S. PATENT DOCUMENTS

D498,397 S	11/2004	Mitchell
6,875,162 B2	4/2005	Barksdale et al.
D592,490 S	5/2009	Frame
8,112,950 B2	2/2012	Bennett et al.
D661,491 S	6/2012	Bunnag et al.
D700,709 S	3/2014	Khodabakhshian
D706,601 S	6/2014	Thurston
8,888,670 B2	11/2014	Grubbs
D835,741 S	12/2018	Merz
2007/0125475 A1	6/2007	Cecilio et al.



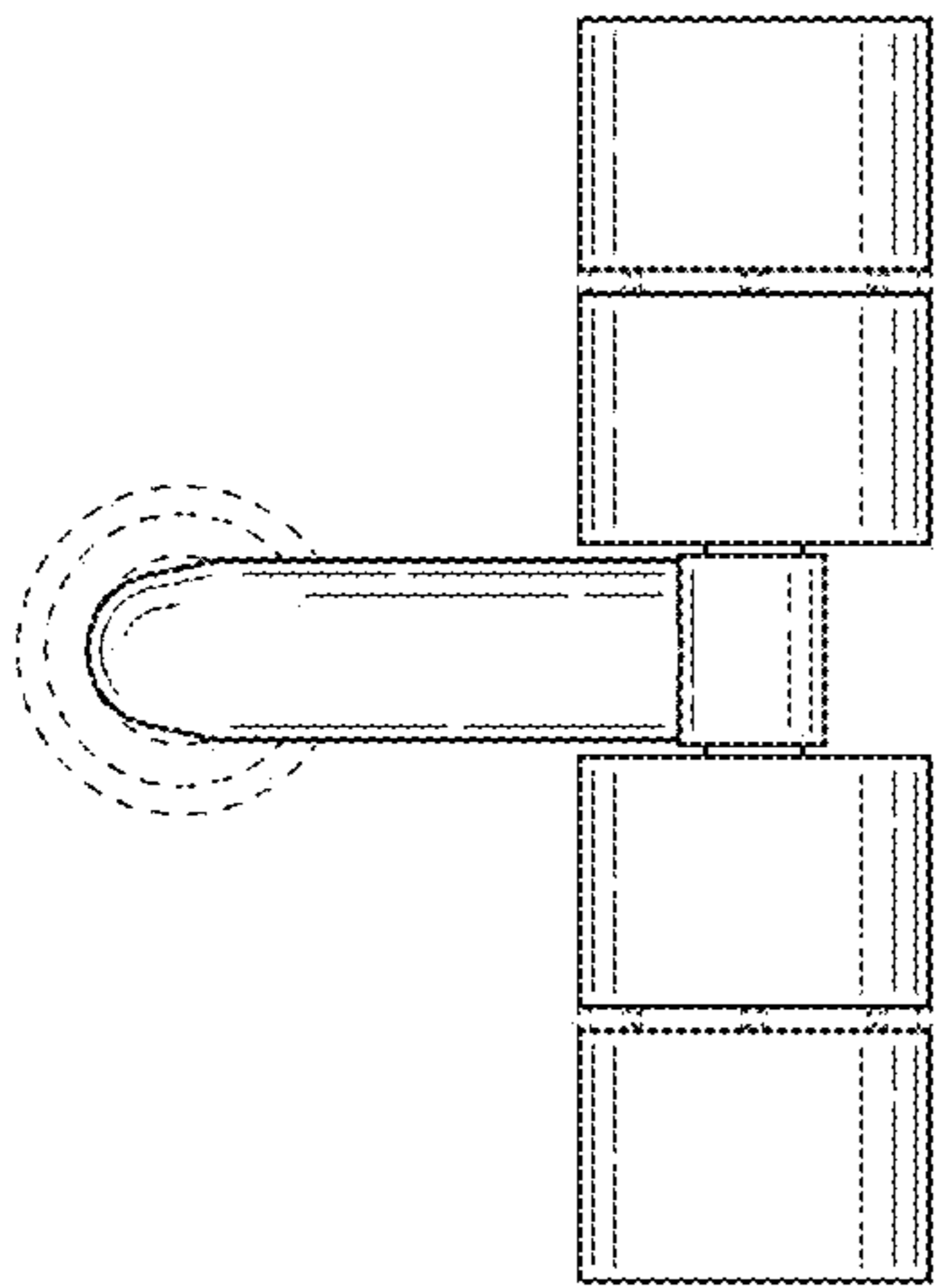


FIG. 2

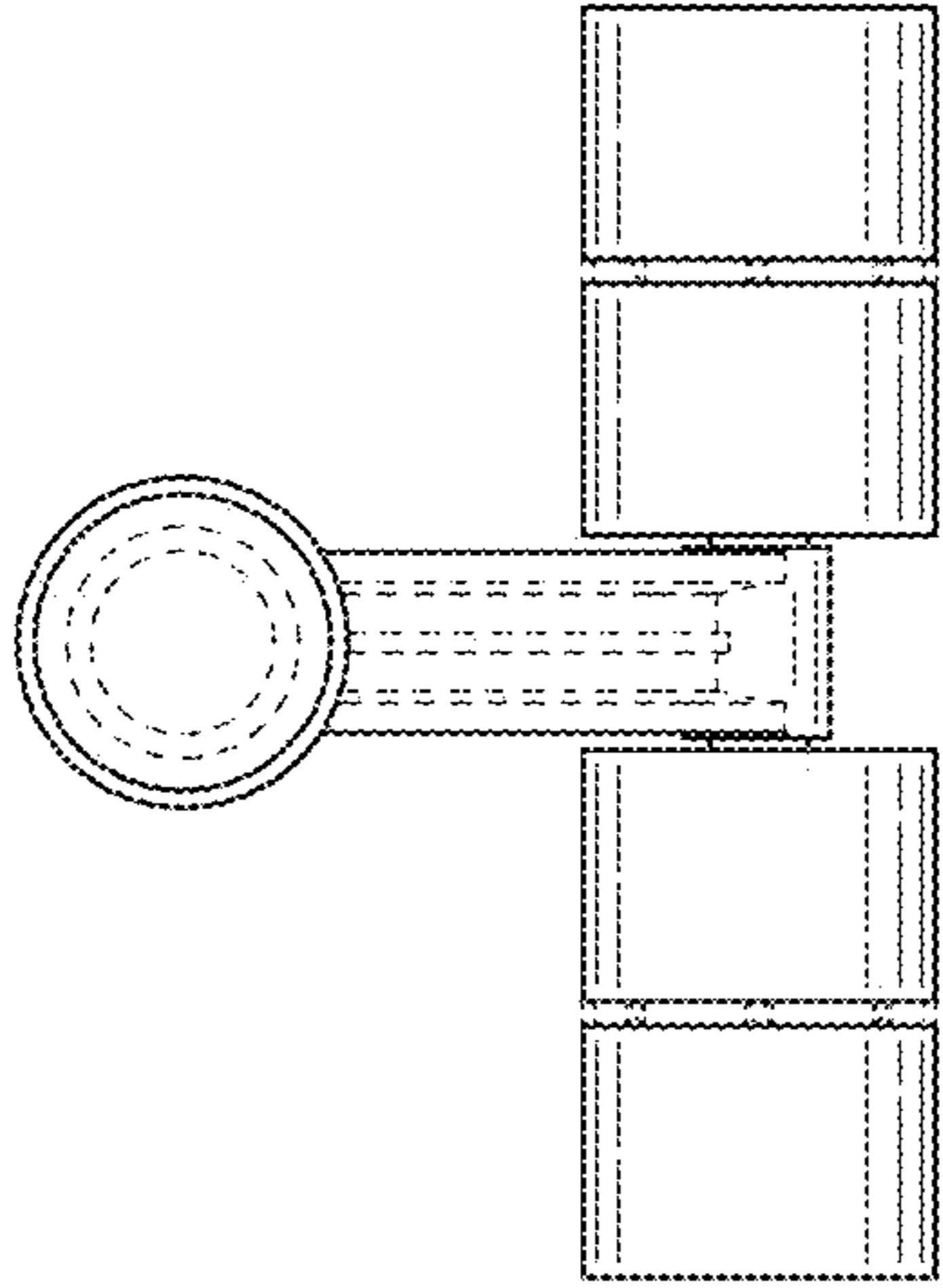


FIG. 3

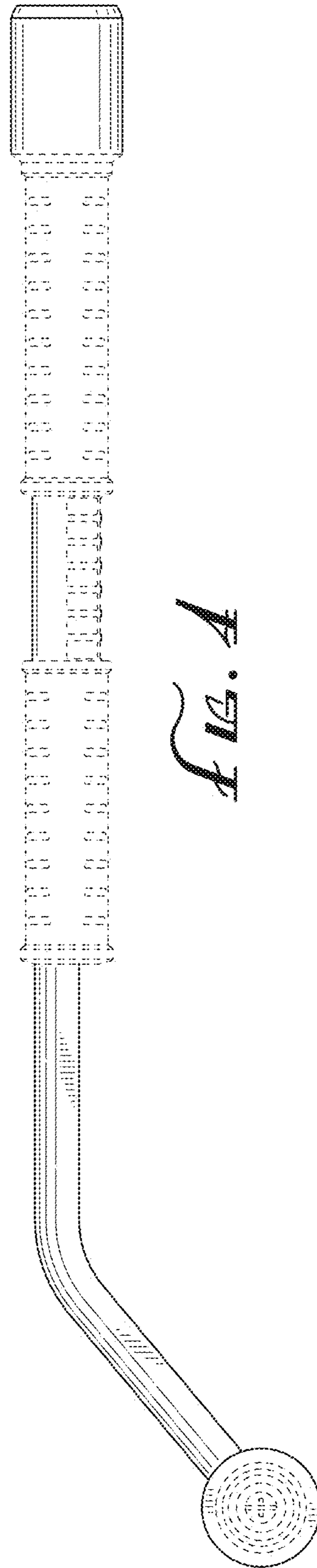


FIG. 4

FIG. 5

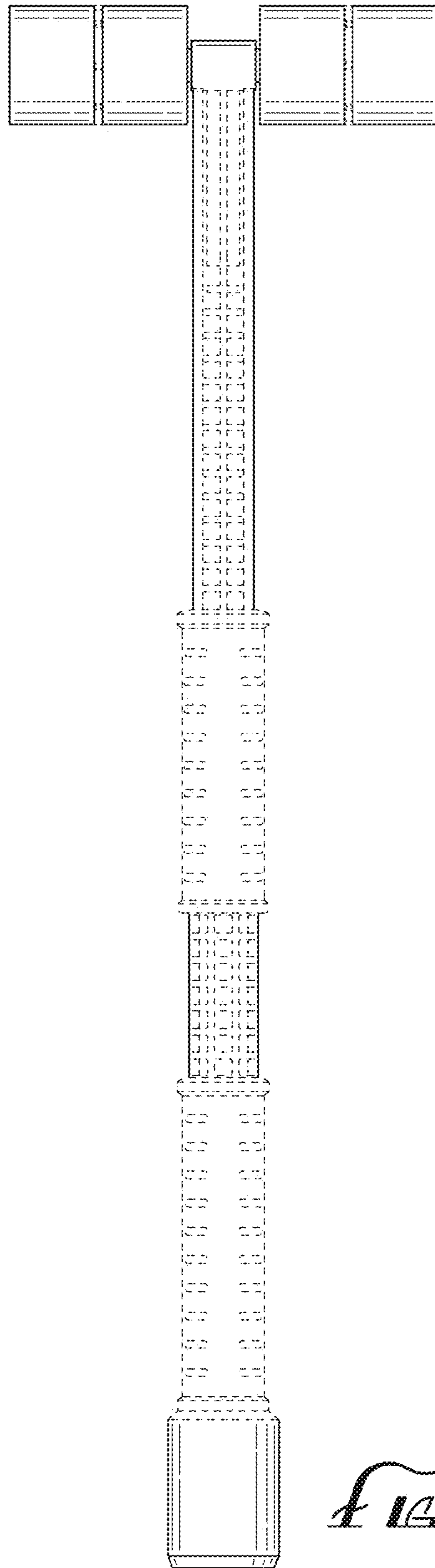
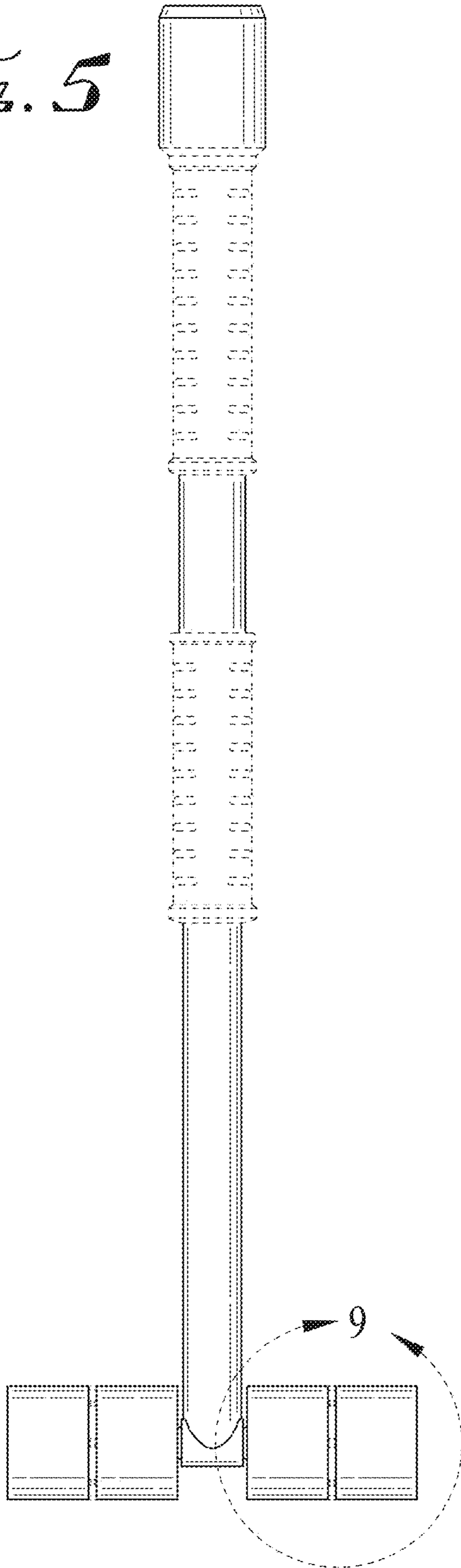


FIG. 6

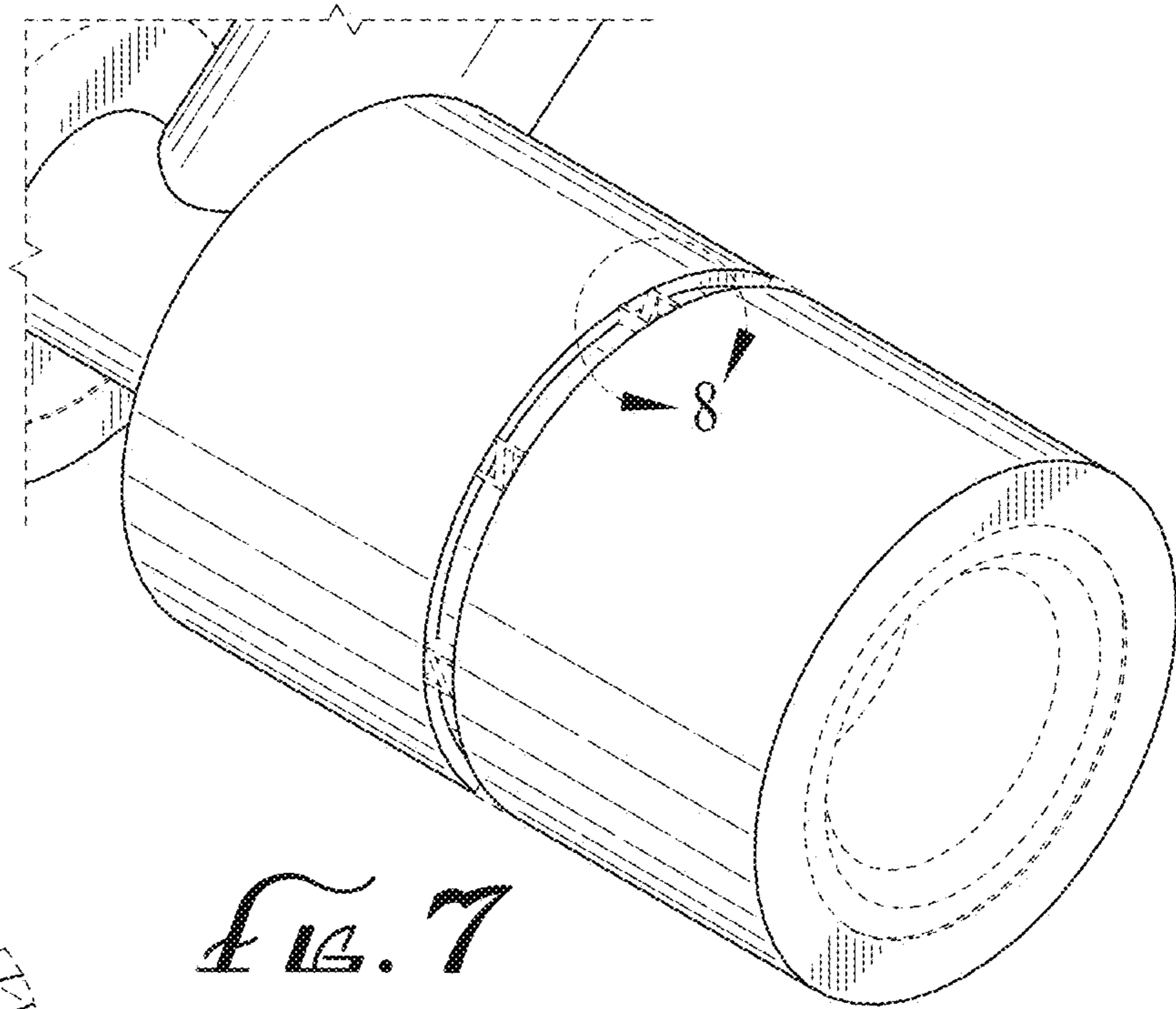


FIG. 7

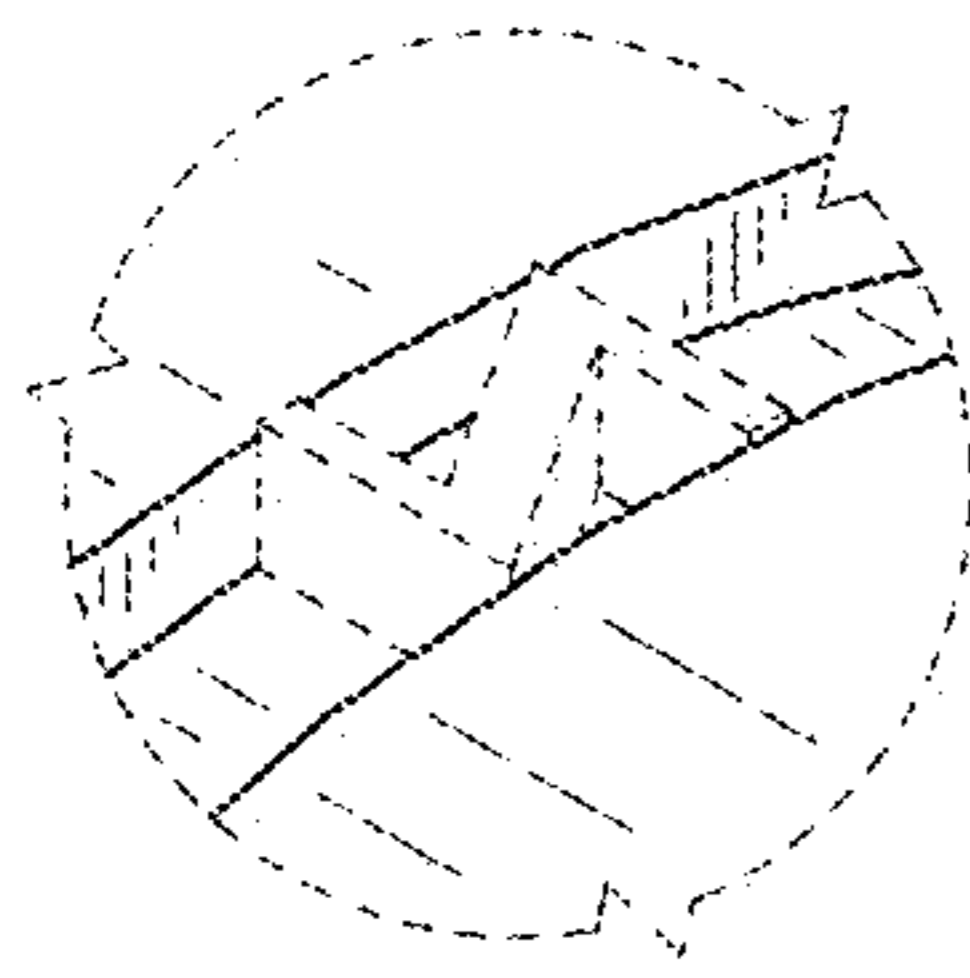


FIG. 8

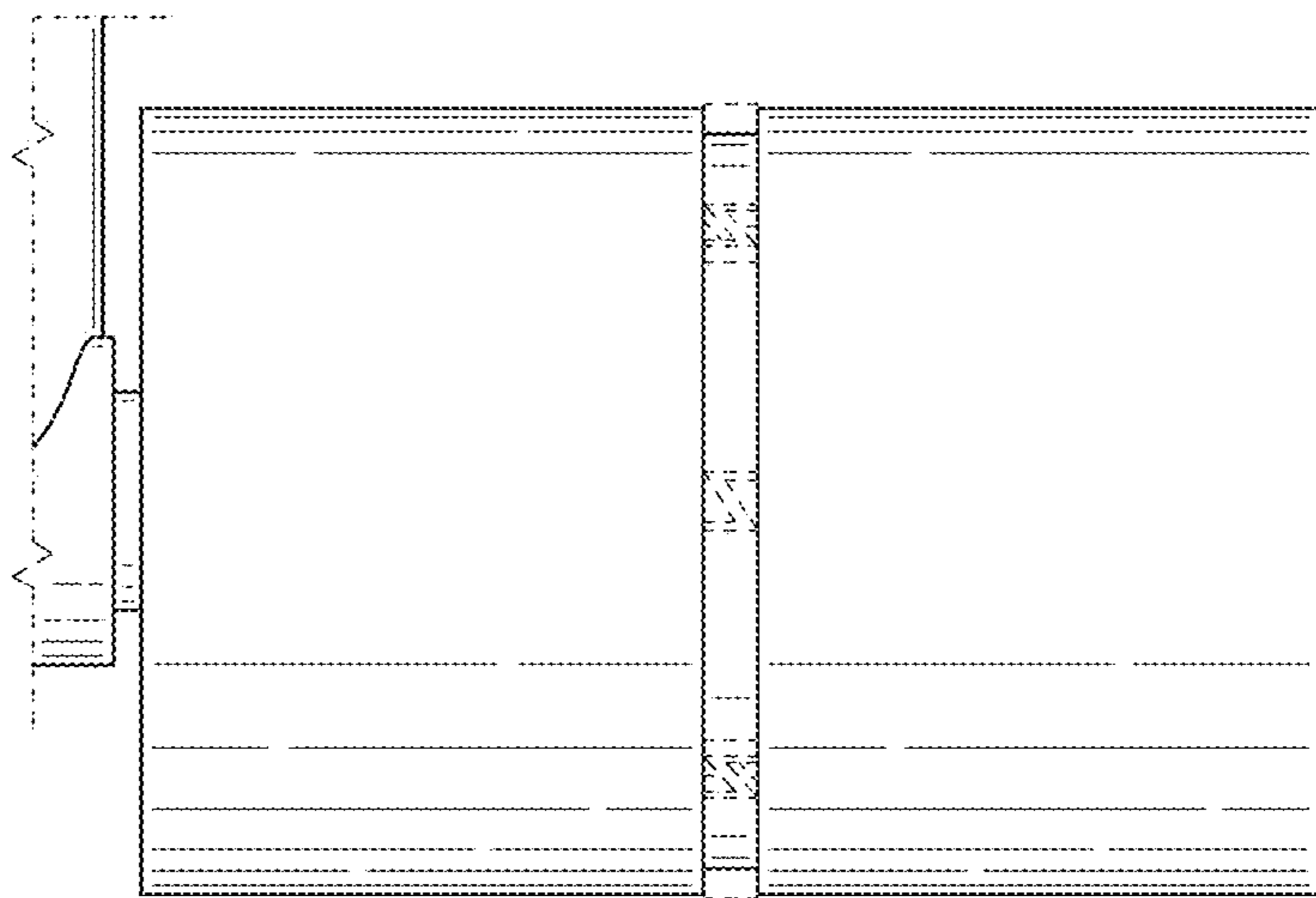


FIG. 9