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(12) **United States Design Patent** (10) **Patent No.:** **US D784,467 S**
Hess (45) **Date of Patent:** **** Apr. 18, 2017**

(54) **BASEBALL BAT SWING TRAINER**

5,395,107 A 3/1995 De Pippo
D358,185 S * 5/1995 Hope, II D21/725
5,590,875 A 1/1997 Young
D404,097 S * 1/1999 Tyner D21/725
6,254,498 B1 * 7/2001 Tyner A63B 69/0002
473/422
D457,929 S * 5/2002 Ciesar D21/725
(Continued)

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(**) Term: **15 Years**

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(21) Appl. No.: **29/545,317**

(57) **CLAIM**

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The ornamental design for a baseball bat swing trainer, as shown and described.

(51) **LOC (10) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/725**

DESCRIPTION

(58) **Field of Classification Search**
USPC D21/722, 825, 753, 791, 780
CPC A63B 2069/0008; A63B 69/0002; A63B
59/50–59/59; A63B 15/00; A63B 15/005
See application file for complete search history.

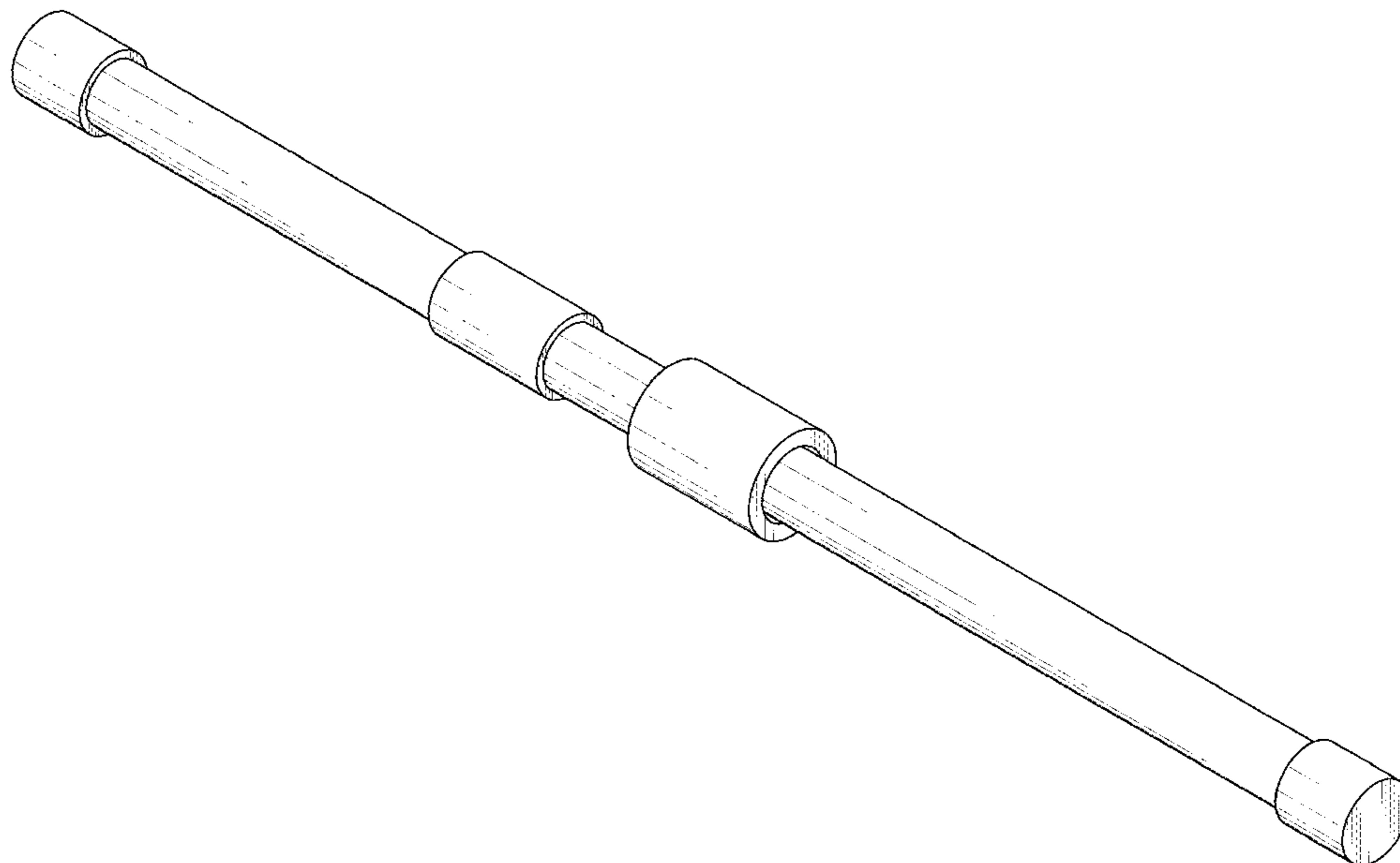
FIG. 1 is an isometric view of an embodiment of a baseball bat swing trainer with a freely slideable sleeve in a suspended lower position;
FIG. 2 is a front view, rear view, top view, and bottom view of the baseball bat swing trainer of FIG. 1;
FIG. 3 is a left end view of the baseball bat swing trainer of FIG. 1, the undisclosed opposite end is identical;
FIG. 4 is an isometric view of another embodiment of a baseball bat swing trainer with a freely slideable sleeve in a suspended lower position;
FIG. 5 is a front view, rear view, top view, and bottom view of the baseball bat swing trainer of FIG. 4; and,
FIG. 6 is a left end view of the baseball bat swing trainer of FIG. 4, the undisclosed opposite end is identical.
Portions of the claimed design are shown separated and bound by a bracket to indicate indeterminate length.
The broken away symbols in the drawings indicate the appearance of any portion of the article between the break lines forms no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

514,420 A	2/1894	Jacobus
2,135,648 A	11/1938	Stumpf
3,137,504 A	6/1964	Zordan et al.
3,173,688 A	3/1965	Green
3,578,801 A	5/1971	Piazza
4,511,139 A	4/1985	Armstrong
4,555,111 A	11/1985	Alvarez
4,634,121 A	1/1987	Sasaki
4,671,508 A	6/1987	Tetreault
4,819,935 A	4/1989	Dirksing et al.
4,898,384 A	2/1990	Beach
4,898,386 A	2/1990	Anderson
5,133,551 A	7/1992	Handy et al.
5,360,209 A	11/1994	Mollica

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D480,122	S	*	9/2003	Ciesar	D21/780
D483,827	S	*	12/2003	Ciesar	D21/725
6,918,843	B1		7/2005	Franssen	
6,949,036	B2	*	9/2005	Ciesar	A63B 15/00 473/457
6,955,610	B1		10/2005	Czaja et al.	
7,041,017	B1		5/2006	Carfo	
7,147,580	B2		12/2006	Nutter et al.	
8,137,219	B2		3/2012	Gant	
D691,680	S	*	10/2013	Steele	D21/725
8,834,304	B1		9/2014	Toronto et al.	
9,089,756	B1		7/2015	Kirschberg	
2008/0113832	A1	*	5/2008	Ciesar	A63B 69/0002 473/457

* cited by examiner

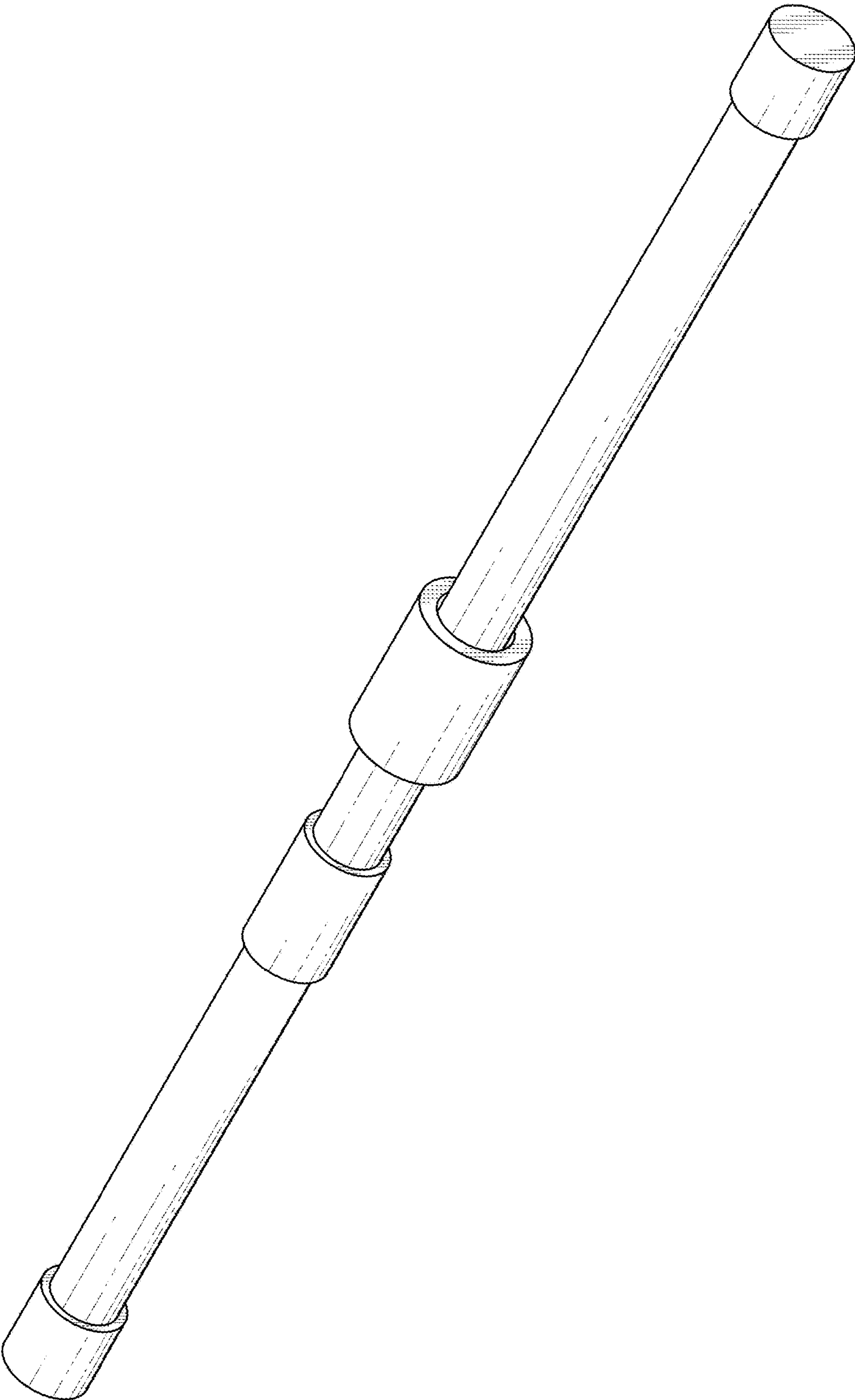


FIG. 1

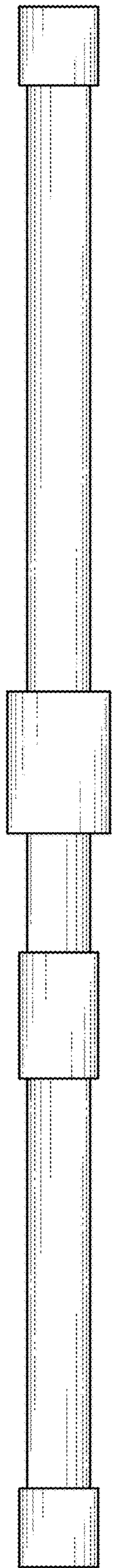


FIG. 2

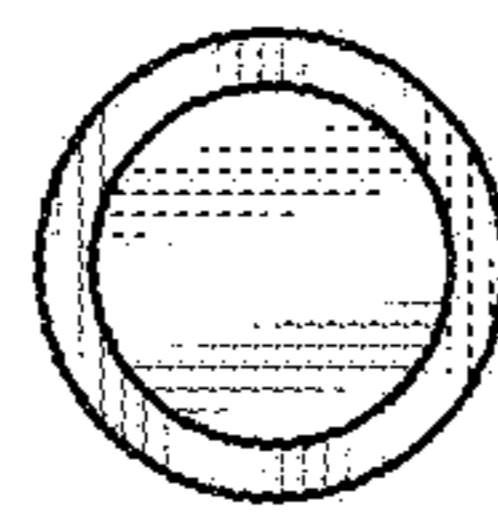


FIG. 3

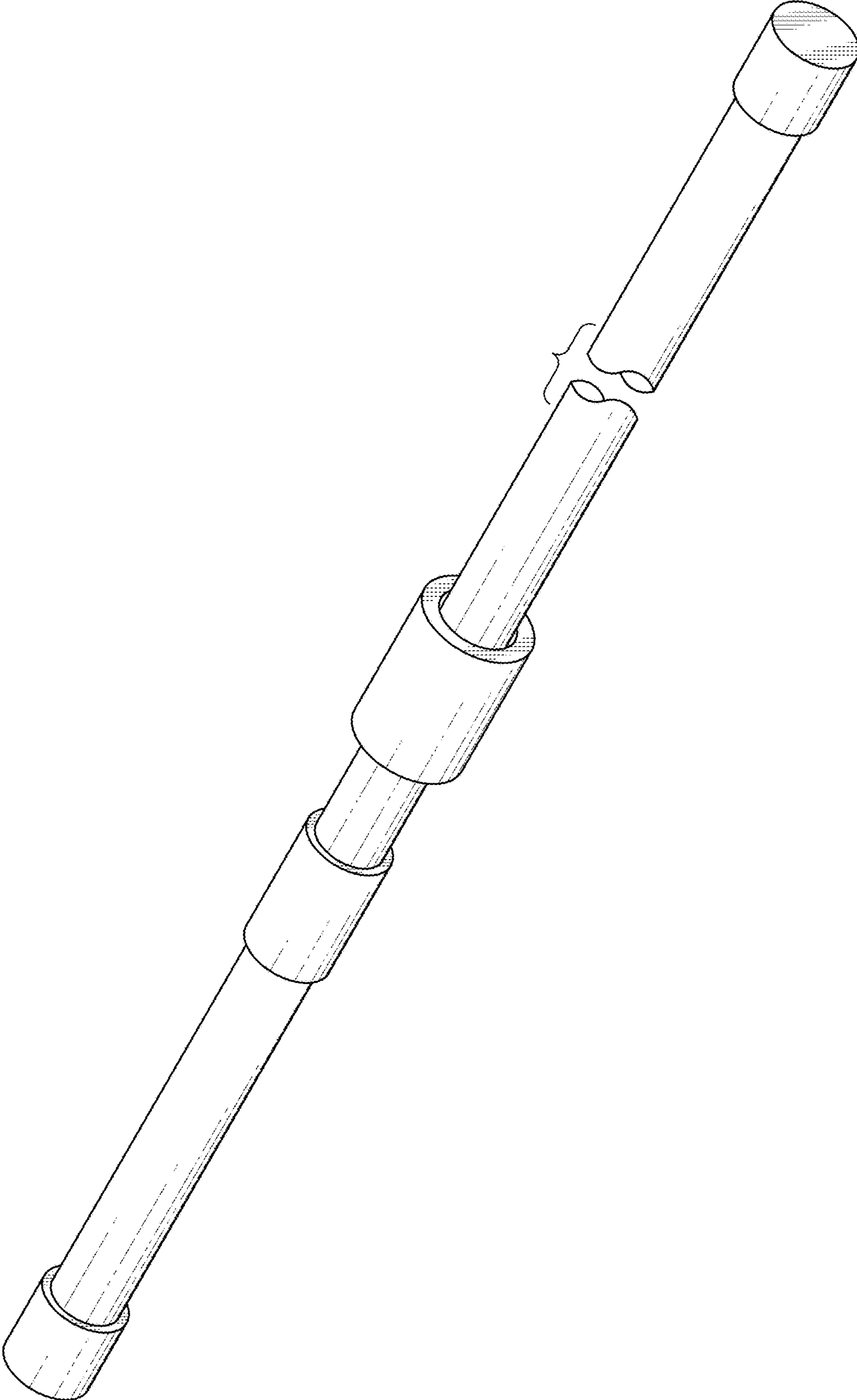


FIG. 4

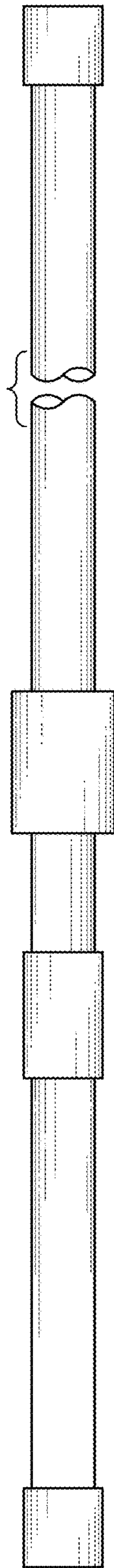


FIG. 5

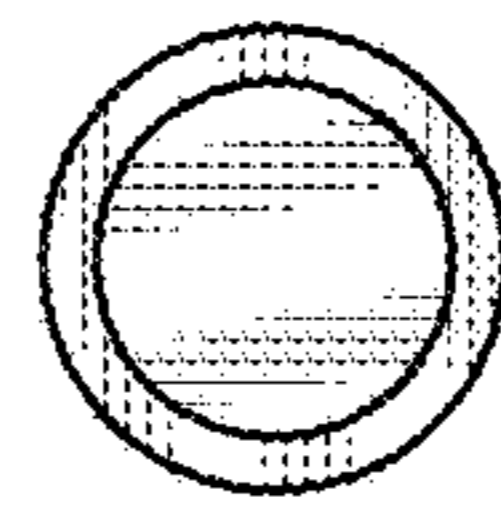


FIG. 6