US00D952487S

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

(10) **Patent No.: US D952,487 S**
(45) **Date of Patent: ** May 24, 2022**

(54) **THICKNESS MEASUREMENT TOOL**

(71) Applicant: **Ching-Lung Lin**, Taichung (TW)

(72) Inventor: **Ching-Lung Lin**, Taichung (TW)

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

(21) Appl. No.: **29/731,306**

(22) Filed: **Apr. 14, 2020**

(51) **LOC (13) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/73**

(58) **Field of Classification Search**
USPC D10/65, 71, 73, 74, 70, 72, 62, 64; D24/143, 140
CPC B43L 7/10; G01B 3/56; G01C 9/26
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,760,372	A *	5/1930	Pehrsson	G01B 3/18	D10/73
1,890,404	A *	12/1932	Murdock	G01B 3/18	33/828
2,492,067	A *	12/1949	Schildmeier	G01B 3/18	324/207.16
4,136,457	A *	1/1979	Langer	G01B 3/002	33/828
D253,047	S *	10/1979	Morgan	D10/64	
4,443,945	A *	4/1984	Takemura	G01D 5/252	33/819
4,547,970	A *	10/1985	Brewster	G01B 3/48	33/829
D290,236	S *	6/1987	Custine	D10/64	
D295,266	S *	4/1988	Anderson	D10/73	
4,918,825	A *	4/1990	Lesh	F42B 35/02	42/1.07
D345,702	S *	4/1994	Hilpmann	D10/65	
5,324,288	A *	6/1994	Billings	A61B 18/149	606/45
D611,371	S *	3/2010	Ohtani	D10/73	
7,918,230	B2 *	4/2011	Whitman	A61B 17/07207	227/19
8,025,199	B2 *	9/2011	Whitman	A61B 17/115	227/155
8,282,573	B2 *	10/2012	Shabaz	A61B 10/0275	600/564
8,317,725	B2 *	11/2012	Quick	A61B 10/0266	600/568
8,343,071	B2 *	1/2013	Shabaz	A61B 10/0275	600/566
D694,138	S *	11/2013	Soderholm	D10/70	
D739,275	S *	9/2015	Tseng	D10/73	
D827,461	S *	9/2018	Doeren	D10/70	

(Continued)

FOREIGN PATENT DOCUMENTS

CN	306215759	*	12/2020

Primary Examiner — L. A. Grabenstetter
Assistant Examiner — Antoinette Martine Suiter
(74) *Attorney, Agent, or Firm* — Muncy, Geissler, Olds & Lowe, P.C.

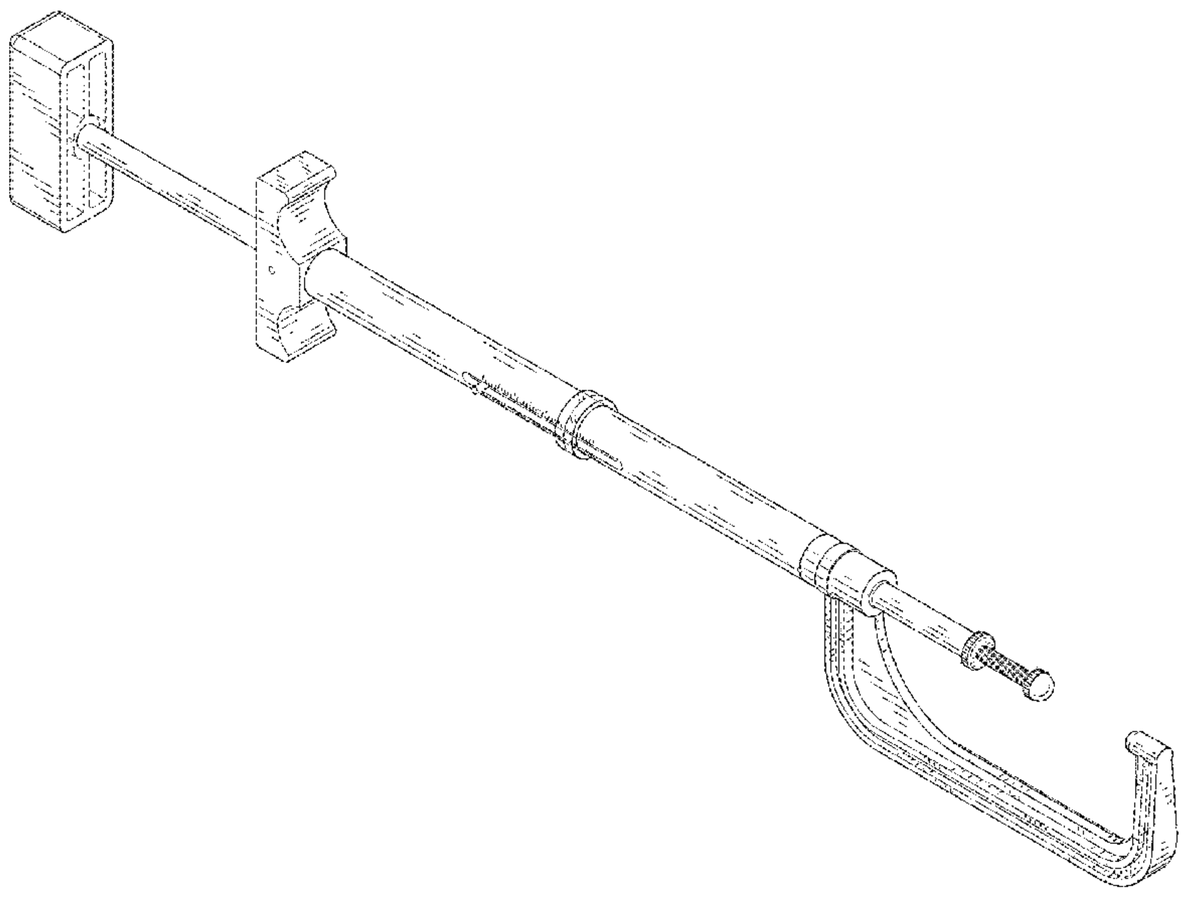
(57) **CLAIM**

I claim the ornamental design for a thickness measurement tool, as shown and described.

DESCRIPTION

FIG. **1** is a top, front, right perspective view of a thickness measurement tool showing my new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a left side view thereof;
FIG. **5** is a right side view thereof;
FIG. **6** is a top plan view thereof; and,
FIG. **7** is a bottom plan view.
The broken lines in the drawings illustrate portions of the thickness measurement tool which form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

10,247,532	B2 *	4/2019	Park	G01B 3/34
2003/0037455	A1 *	2/2003	Terui	G01B 3/18 33/813
2007/0271807	A1 *	11/2007	Karwowski	G01B 3/18 33/828
2017/0106528	A1 *	4/2017	Smith	B25H 7/045

* cited by examiner

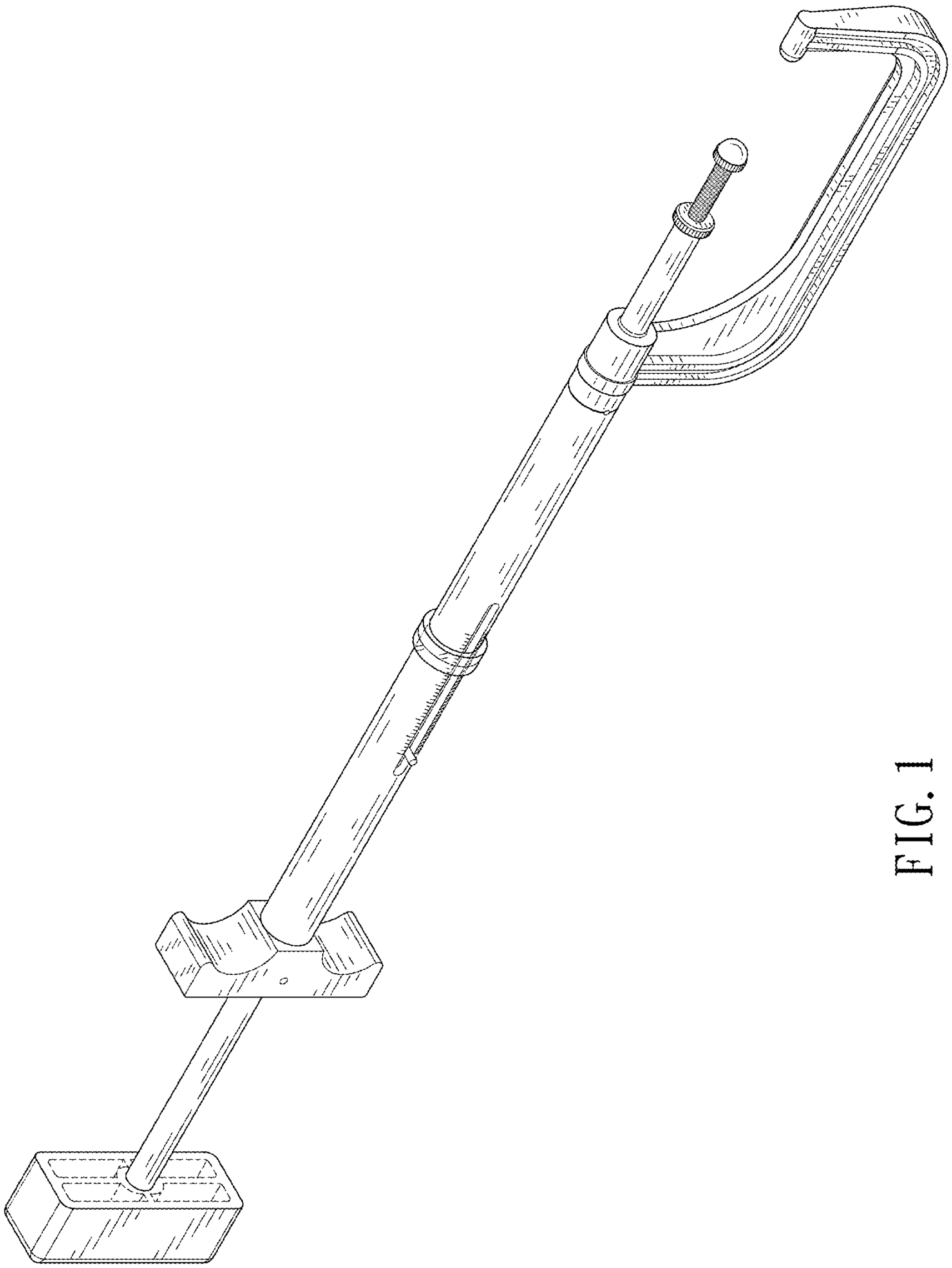


FIG. 1

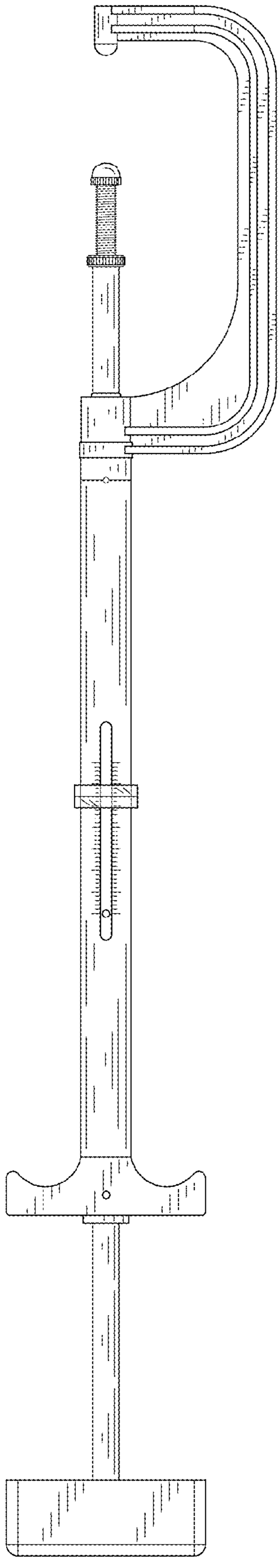


FIG. 2

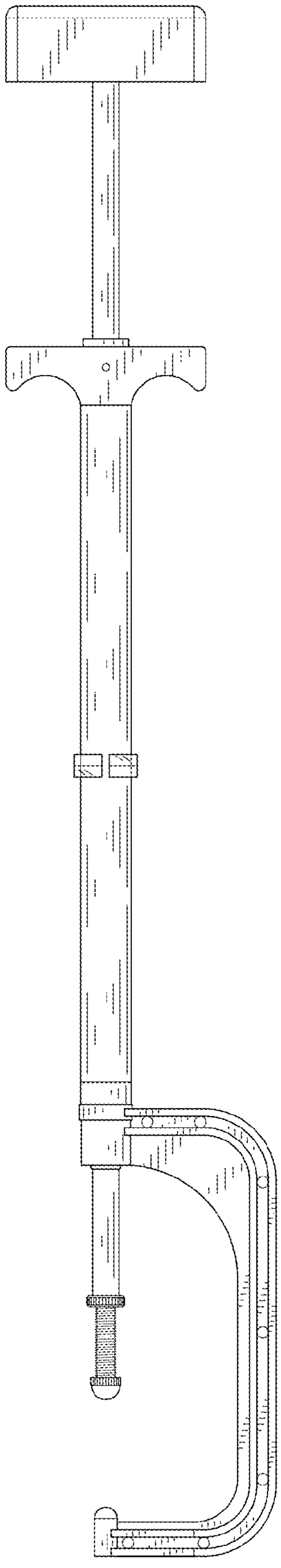


FIG. 3

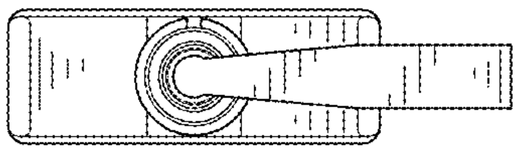


FIG. 5

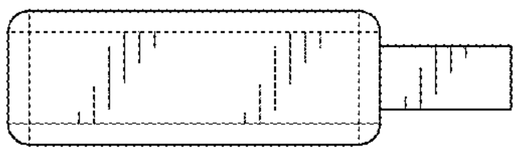


FIG. 4

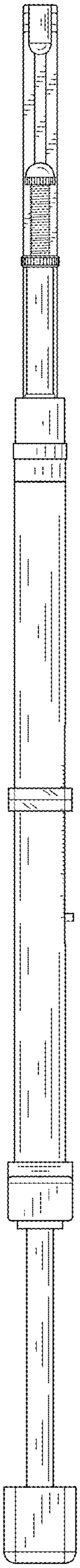


FIG. 6

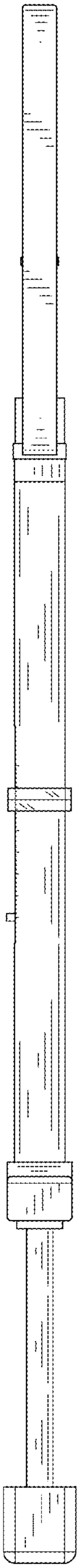


FIG. 7