



US00D821519S

(12) **United States Design Patent** (10) **Patent No.:** **US D821,519 S**  
**Oyler** (45) **Date of Patent:** **\*\* Jun. 26, 2018**

(54) **GOLF TRAINING DEVICE**

(71) Applicant: **Golf Tailor, LLC**, Edmond, OK (US)

(72) Inventor: **Tim Oyler**, Edmond, OK (US)

(73) Assignee: **Golf Tailor, LLC**, Edmond, OK (US)

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

(21) Appl. No.: **29/602,116**

(22) Filed: **Apr. 28, 2017**

(51) **LOC (11) Cl.** ..... **21-02**

(52) **U.S. Cl.**  
USPC ..... **D21/791**

(58) **Field of Classification Search**  
USPC ..... D21/789, 791

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D237,515 S \* 11/1975 Thiel ..... D21/680  
4,027,886 A \* 6/1977 Katsube ..... A63B 69/3632  
273/456

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*Primary Examiner* — Mitchell I. Siegel

(74) *Attorney, Agent, or Firm* — Caesar Rivise, PC

(57) **CLAIM**

The ornamental design for the golf training device, as shown and described.

**DESCRIPTION**

FIG. 1 is a front isometric view of a golf training device showing my new design, shown with a slidable canister in an upper-shaft position;

FIG. 2 is a front, elevation view of the golf training device of FIG. 1, shown with the slidable canister in the upper-shaft position;

FIG. 3 is a rear, elevation view of the golf training device of FIG. 1, shown with the slidable canister in the upper-shaft position;

FIG. 4 is a left side elevation view of the golf training device of FIG. 1, shown with the slidable canister in the upper-shaft position;

FIG. 5 is a right side elevation view of the golf training device of FIG. 1, shown with the slidable canister in the upper-shaft position;

FIG. 6 is a top, plan view of the golf training device of FIG. 1, shown with the slidable canister in the upper-shaft position;

FIG. 7 is bottom plan view of a set of golf training device of FIG. 1, shown with the slidable canister in the upper-shaft position;

FIG. 8 is a front isometric view of the golf training device of FIG. 1, shown with a slidable canister in a lower-shaft position;

FIG. 9 is a front, elevation view of the golf training device of FIG. 1, shown with the slidable canister in the lower-shaft position;

FIG. 10 is a rear, elevation view of the golf training device of FIG. 1, shown with the slidable canister in the lower-shaft position;

FIG. 11 is a left side elevation view of the golf training device of FIG. 1, shown with the slidable canister in the lower-shaft position;

FIG. 12 is a right side elevation view of the golf training device of FIG. 1, shown with the slidable canister in the lower-shaft position;

FIG. 13 is a top, plan view of the golf training device of FIG. 1, shown with the slidable canister in the lower-shaft position;

FIG. 14 is bottom plan view of a set of golf training device of FIG. 1, shown with the slidable canister in the lower-shaft position;

FIG. 15 is a front isometric view of a golf training device, shown with a sliding canister in an upper-shaft position, shown with an alternative unclaimed handle;

FIG. 16 is a front, elevation view of the golf training device of FIG. 15, shown with the slidable canister in the upper-shaft position;

(Continued)



FIG. 17 is a rear, elevation view of the golf training device of FIG. 15, shown with the slidable canister in the upper-shaft position;

FIG. 18 is a left side elevation view of the golf training device of FIG. 15, shown with the slidable canister in the upper-shaft position;

FIG. 19 is a right side elevation view of the golf training device of FIG. 15, shown with the slidable canister in the upper-shaft position;

FIG. 20 is a top, plan view of the golf training device of FIG. 15, shown with the slidable canister in the upper-shaft position;

FIG. 21 is bottom plan view of a set of golf training device of FIG. 15, shown with the slidable canister in the upper-shaft position;

FIG. 22 is a front isometric view of the golf training device of FIG. 15, shown with a slidable canister in a lower-shaft position;

FIG. 23 is a front, elevation view of the golf training device of FIG. 15, shown with the slidable canister in the lower-shaft position;

FIG. 24 is a rear, elevation view of the golf training device of FIG. 15, shown with the slidable canister in the lower-shaft position;

FIG. 25 is a left side elevation view of the golf training device of FIG. 15, shown with the slidable canister in the lower-shaft position;

FIG. 26 is a right side elevation view of the golf training device of FIG. 15, shown with the slidable canister in the lower-shaft position;

FIG. 27 is a top, plan view of the golf training device of FIG. 15, shown with the slidable canister in the lower-shaft position; and,

FIG. 28 is bottom plan view of a set of golf training device of FIG. 15, shown with the slidable canister in the lower-shaft position.

The broken line showing is included for the purpose of illustrating environmental structure and forms no part of the claimed design.

**1 Claim, 16 Drawing Sheets**

(58) **Field of Classification Search**

CPC ..... A63B 69/36; A63B 69/3638; A63B 60/04; A63B 15/005; A63B 69/3623

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,664,388	A *	5/1987	Huber .....	A63B 67/20 273/DIG. 20
D326,493	S *	5/1992	Perry .....	D21/791
D329,268	S *	9/1992	Perry .....	D21/791
5,360,209	A *	11/1994	Mollica .....	A63B 15/005 473/457
D404,097	S *	1/1999	Tyner .....	D21/725
D405,859	S *	2/1999	Thompson .....	D21/791
D417,479	S *	12/1999	Mechals, Jr. ....	D21/791
D426,607	S *	6/2000	Wurster .....	D21/791
D432,613	S *	10/2000	Lewallen, Jr. ....	D21/791
D457,929	S *	5/2002	Ciesar .....	D21/725
D485,325	S *	1/2004	Rohan-Weaver .....	D21/789
D486,198	S *	2/2004	Rohan-Weaver .....	D21/791
D490,492	S *	5/2004	Nemeckay .....	D21/791
6,955,610	B1 *	10/2005	Czaja .....	A63B 15/005 473/220
D603,924	S *	11/2009	Troutman .....	D21/791
D627,414	S *	11/2010	Masuda .....	D21/725
D640,764	S *	6/2011	Ikeda .....	D21/791
8,540,584	B1 *	9/2013	Sorenson .....	A63B 69/36 473/256
D769,390	S *	10/2016	Wang .....	D21/791
D808,483	S *	1/2018	Wang .....	D21/791
D808,484	S *	1/2018	Oyler .....	D21/791

\* cited by examiner

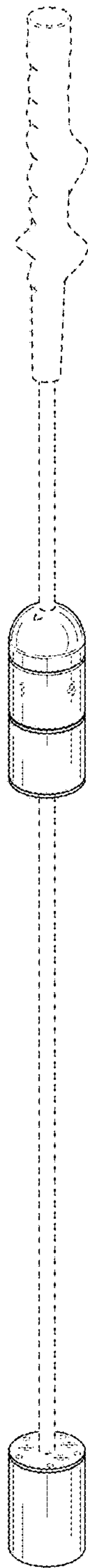


FIG. 1

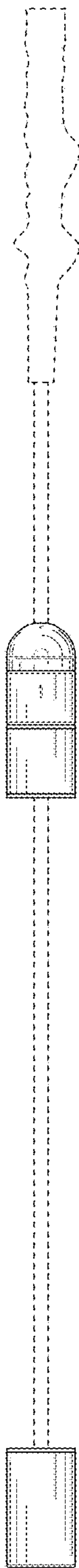


FIG. 2



FIG. 3



FIG. 4



FIG. 5



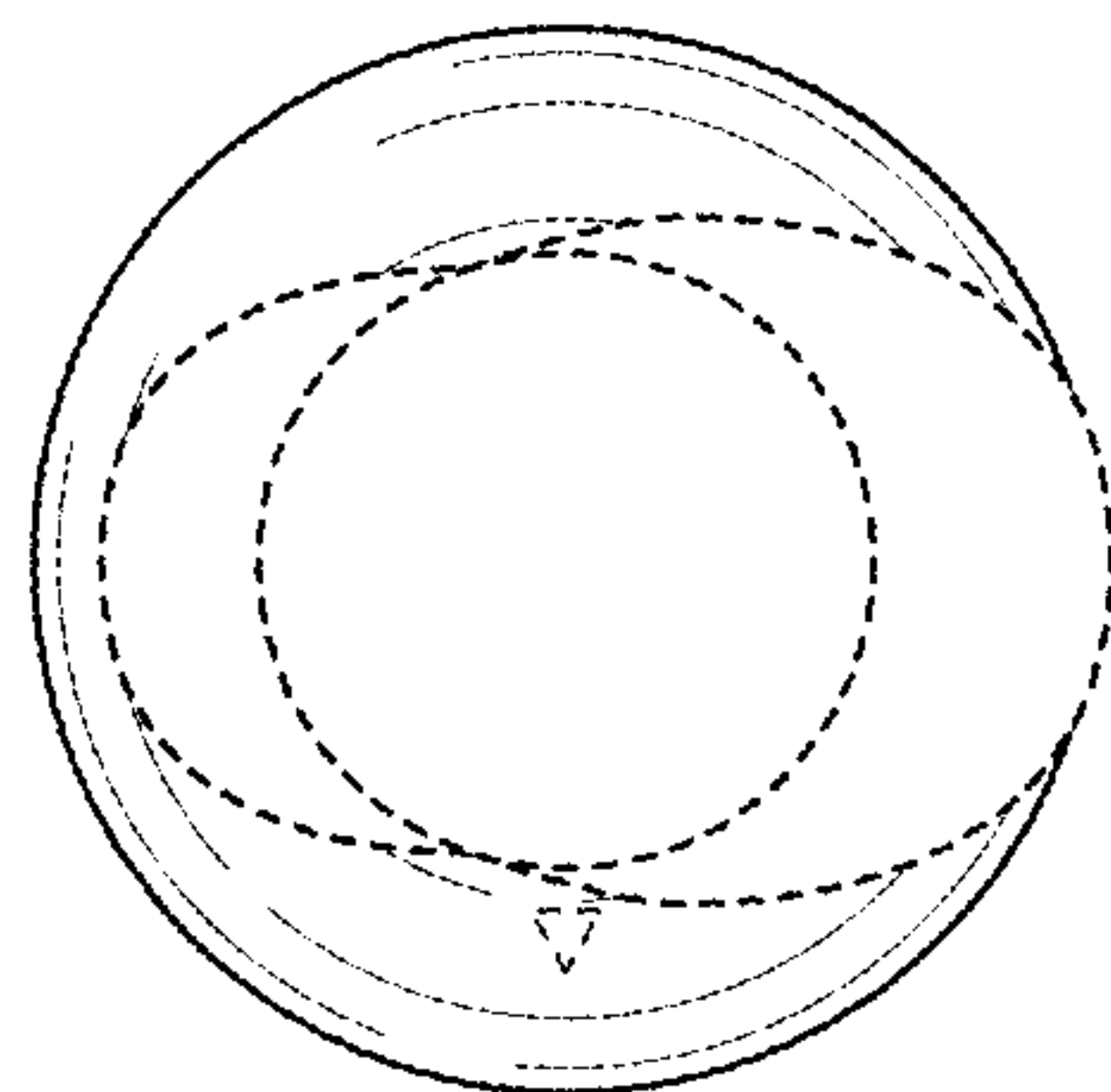


FIG. 6

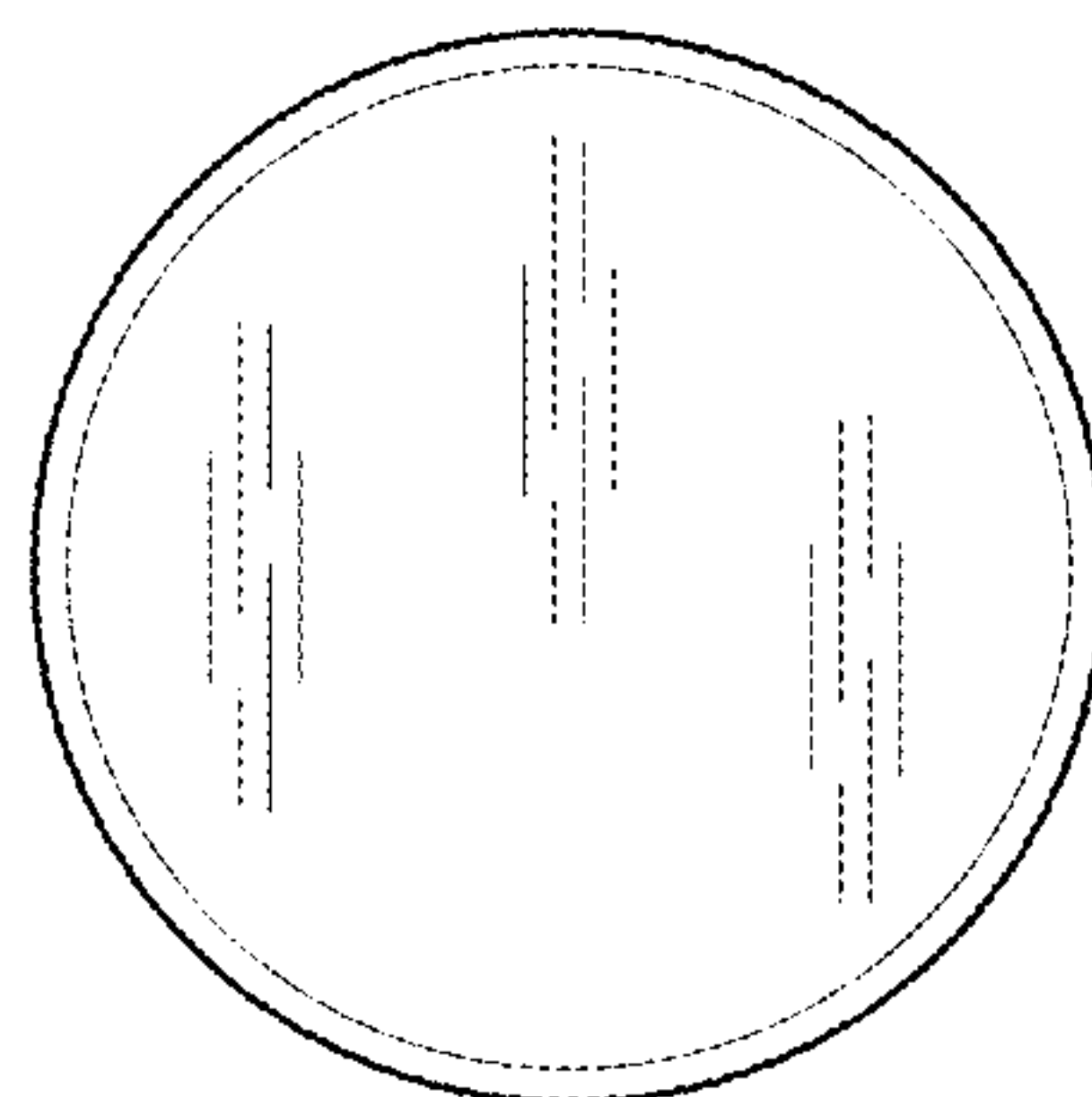


FIG. 7

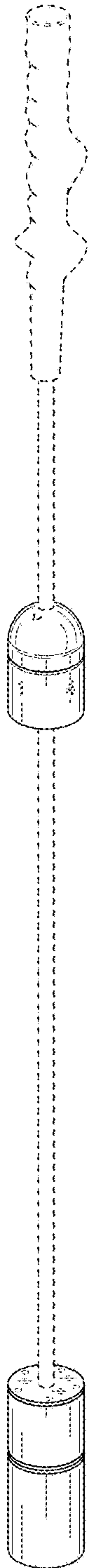


FIG. 8

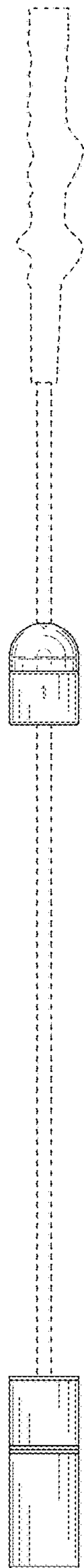


FIG. 9

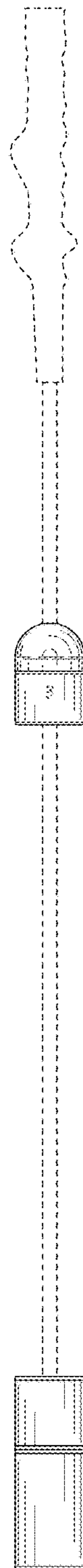


FIG. 10



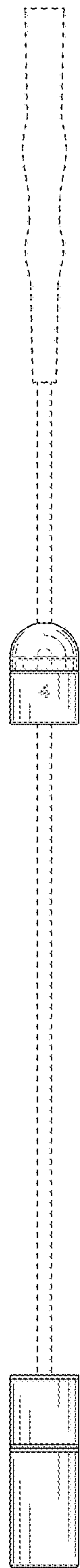


FIG. 11

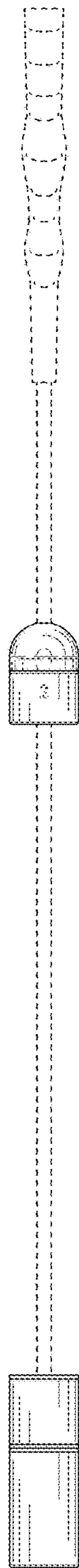


FIG. 12

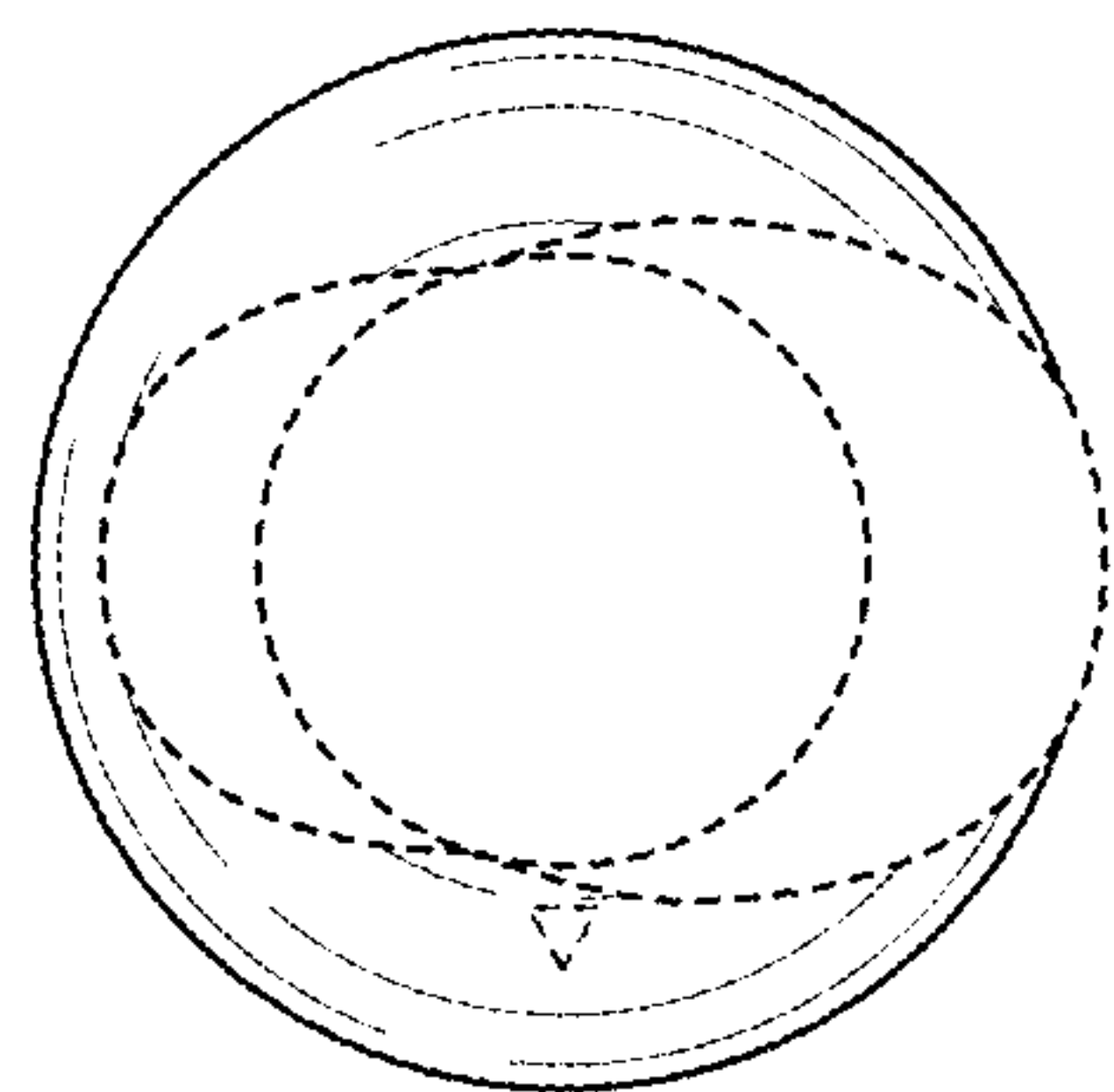


FIG. 13

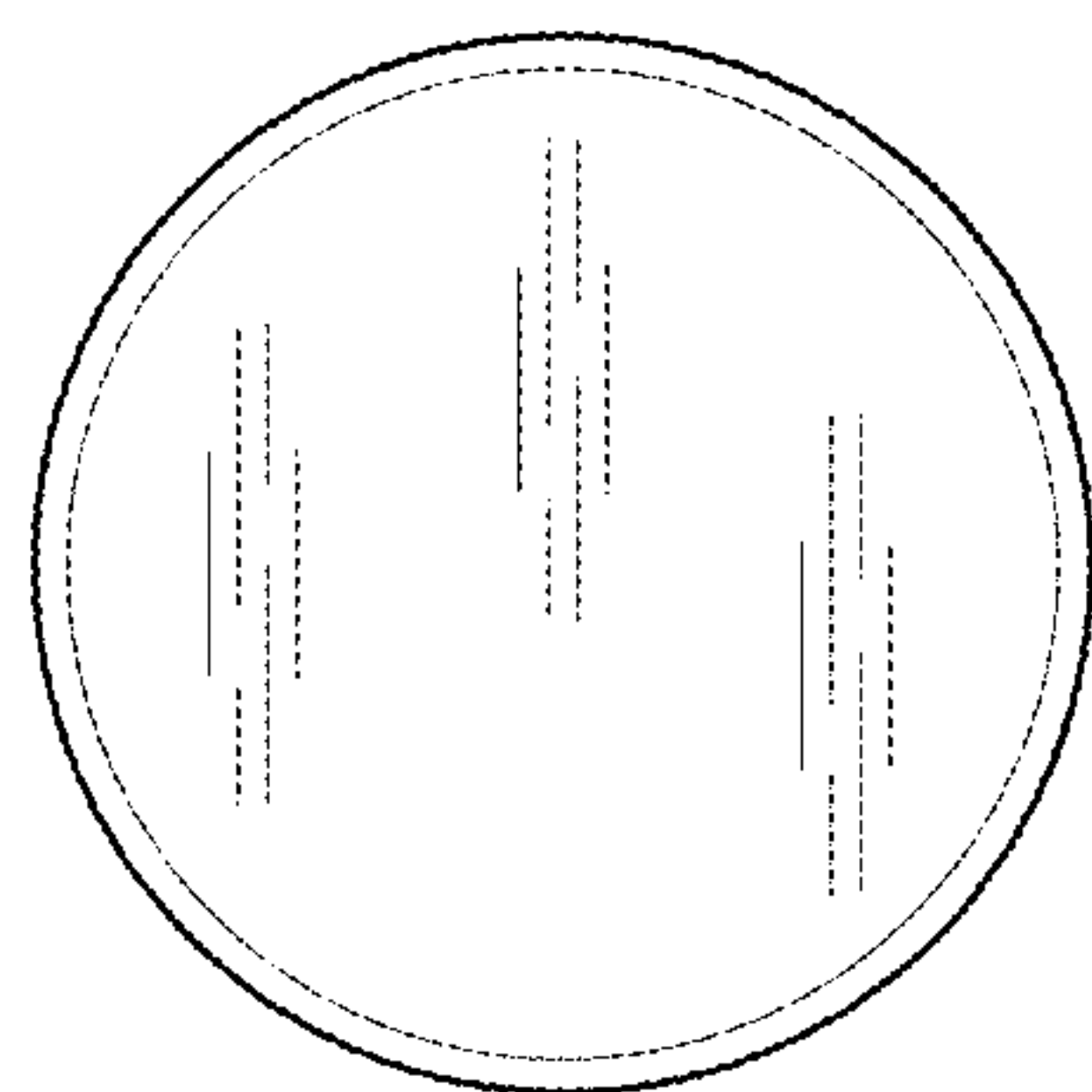


FIG. 14

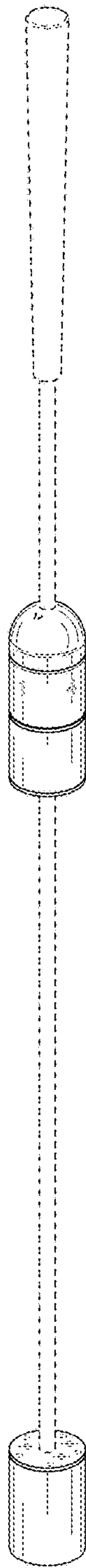


FIG. 15

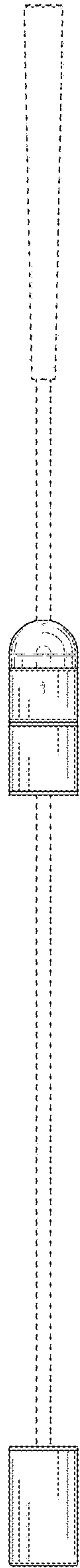


FIG. 16



FIG. 17

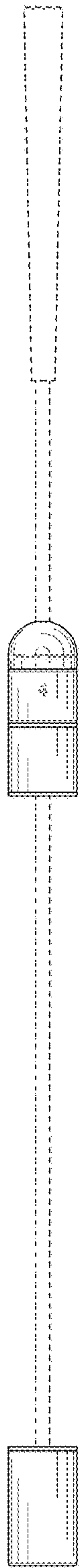


FIG. 18

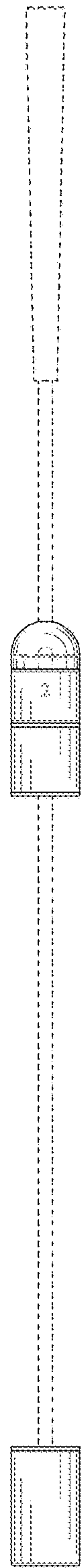


FIG. 19

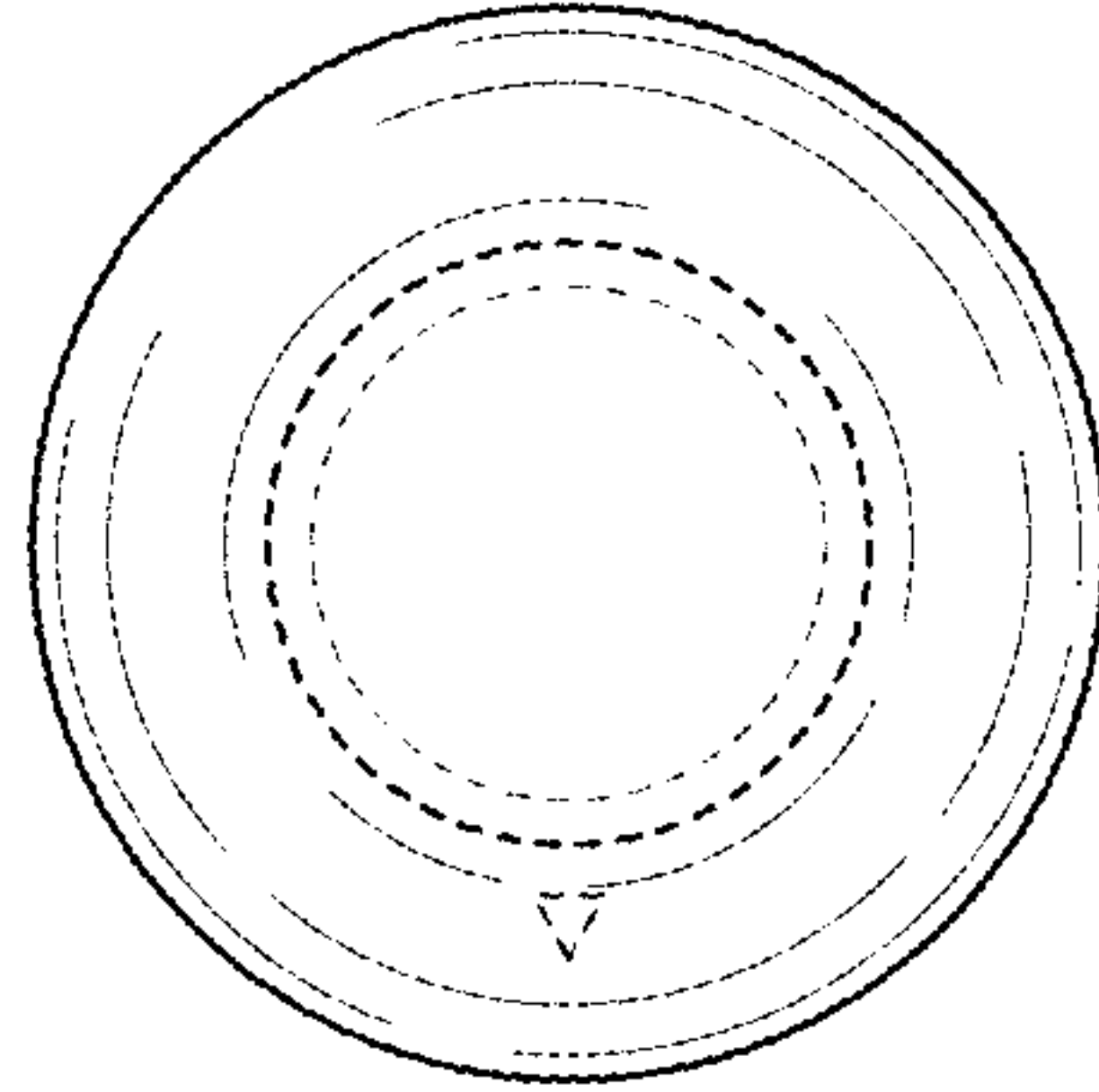


FIG. 20

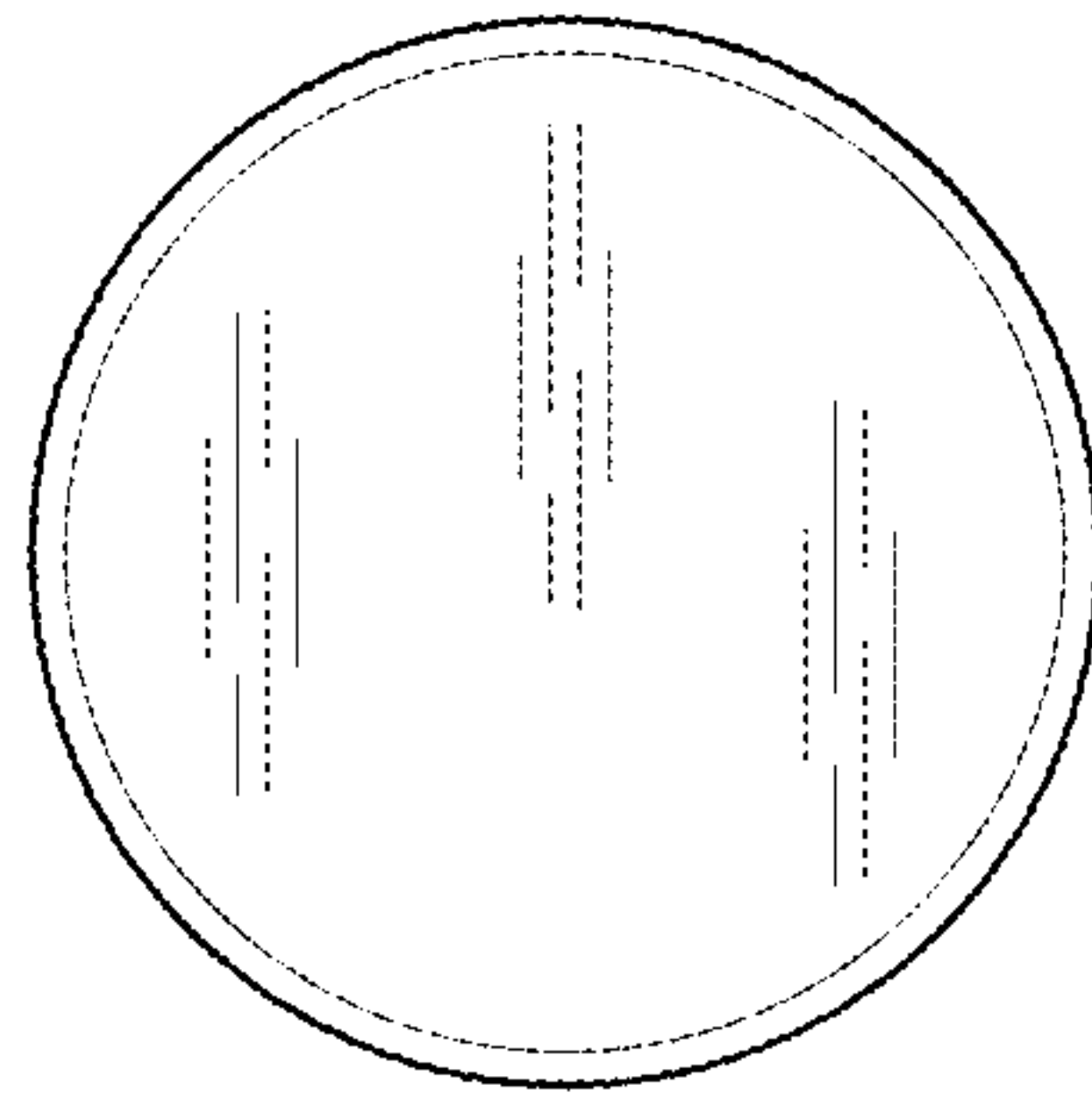


FIG. 21



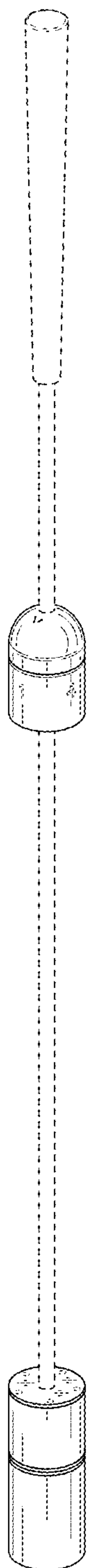


FIG. 22

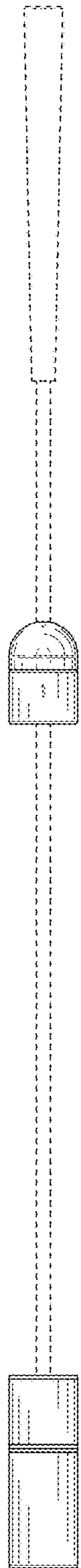


FIG. 23

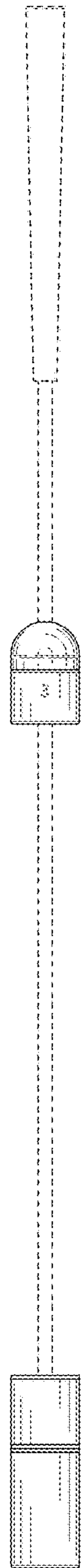


FIG. 24

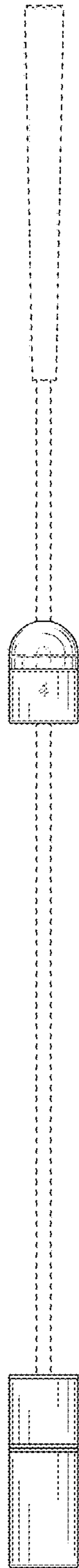


FIG. 25

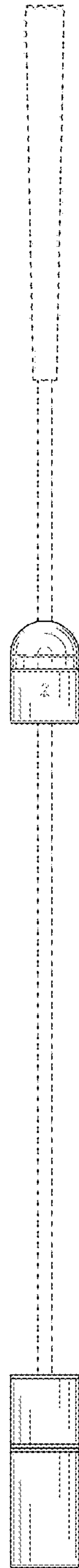


FIG. 26

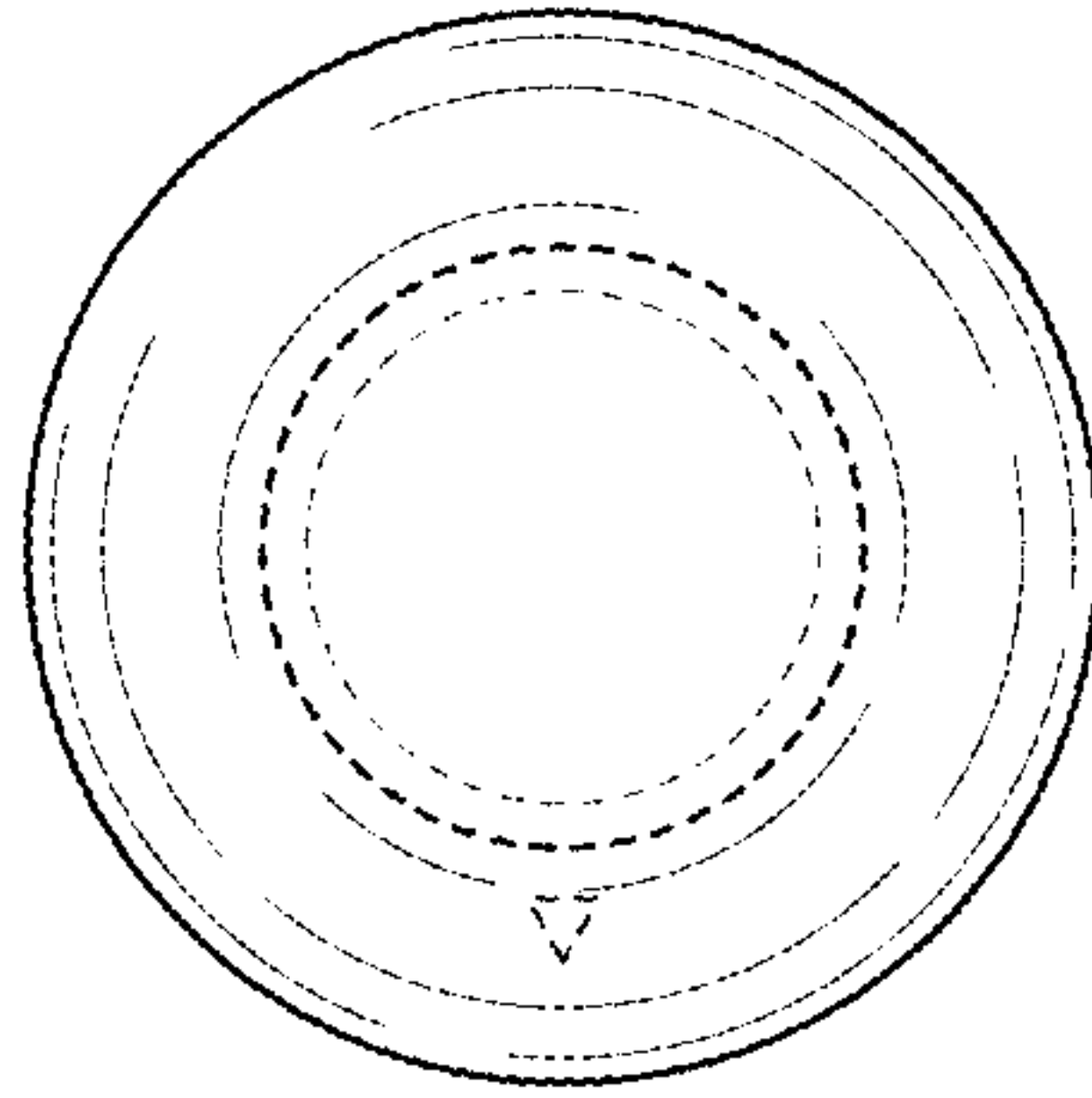


FIG. 27

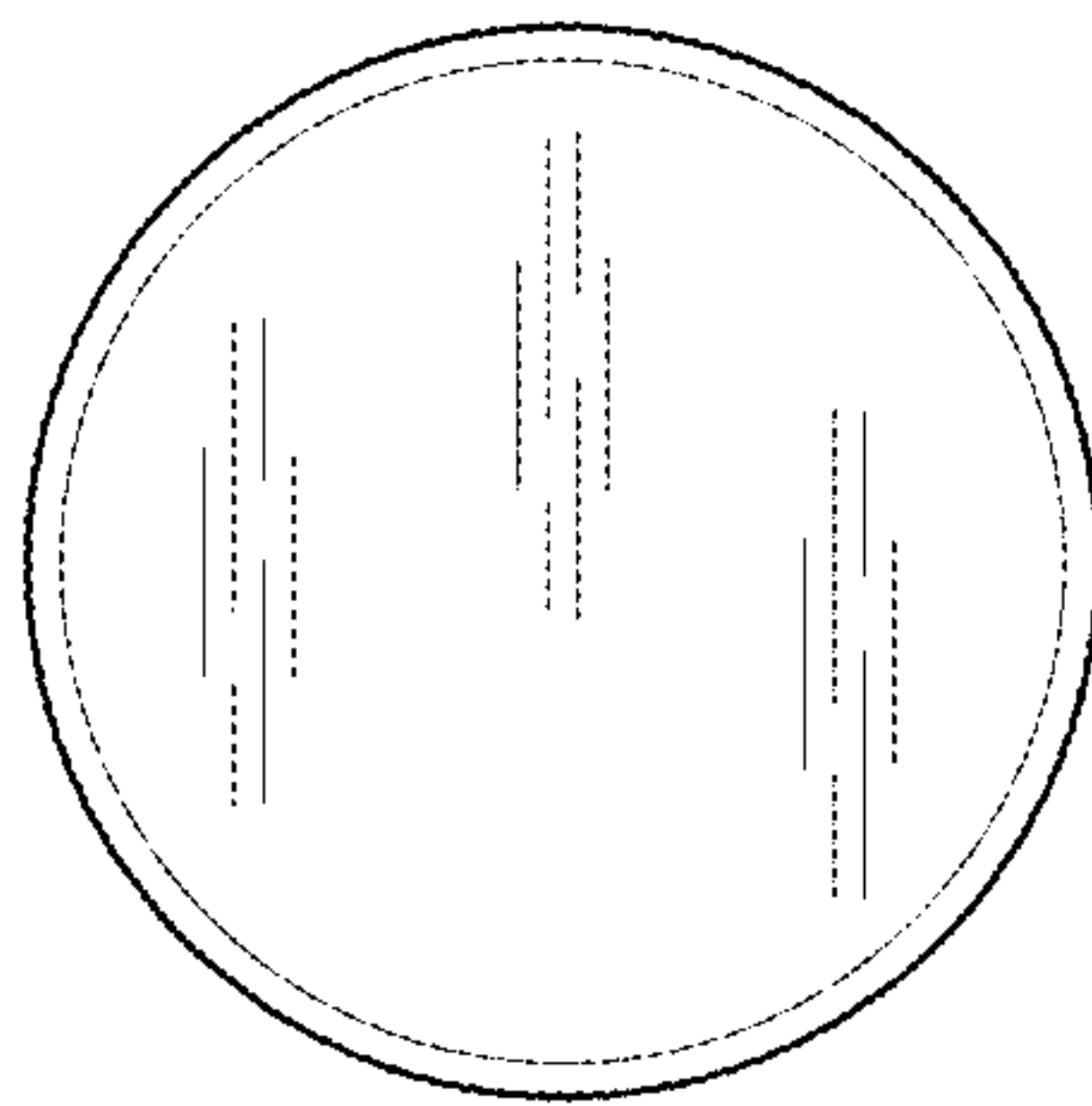


FIG. 28