



US00D488399S

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

(10) **Patent No.:** **US D488,399 S**

(45) **Date of Patent:** **** Apr. 13, 2004**

(54) **POWDER MEASURE ADJUSTMENT DIAL**

(76) Inventor: **Mitchell Roszkowski**, 6 Bennington,
Laredo, TX (US) 78045

(**) Term: **14 Years**

(21) Appl. No.: **29/173,896**

(22) Filed: **Jan. 8, 2003**

Related U.S. Application Data

(60) Provisional application No. 29/173,896, filed on Jan. 10,
2002.

(51) **LOC (7) Cl.** **10-04**

(52) **U.S. Cl.** **D10/103; D10/96**

(58) **Field of Search** **D10/46; 86/23-44**

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,752,033	A	*	8/1973	Ross	86/31
3,857,319	A	*	12/1974	Welch	86/23
4,151,933	A	*	5/1979	Myers	222/288
4,522,102	A	*	6/1985	Pickens	86/27
4,852,451	A	*	8/1989	Rogers	86/33
5,900,574	A	*	5/1999	Hart	86/43

* cited by examiner

Primary Examiner—Antoine Duval Davis
(74) *Attorney, Agent, or Firm*—Carstens, Yee & Cahoon,
LLP; Scott L. Harper

(57) **CLAIM**

The ornamental design for a powder measure adjustment dial, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the powder measure adjustment dial of the present invention;

FIG. 2 is a bottom perspective view of the powder measure adjustment dial of the present invention;

FIG. 3 is a top perspective view of the powder measure adjustment dial of the present invention;

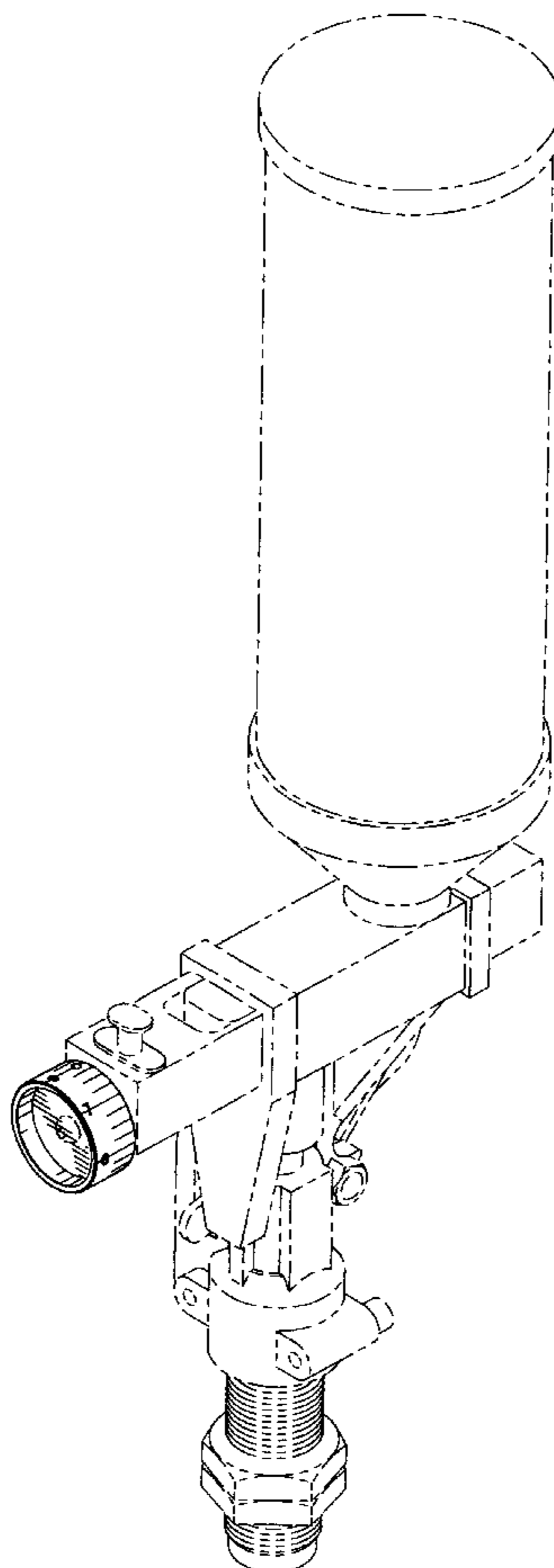
FIG. 4 is a side view of the powder measure adjustment dial of the present invention;

FIG. 5 is a front view of the powder measure adjustment dial of the present invention; and,

FIG. 6 is a back view of the powder measure adjustment dial of the present invention.

The reloading machine components illustrated in broken lines are for illustrative purposes only and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



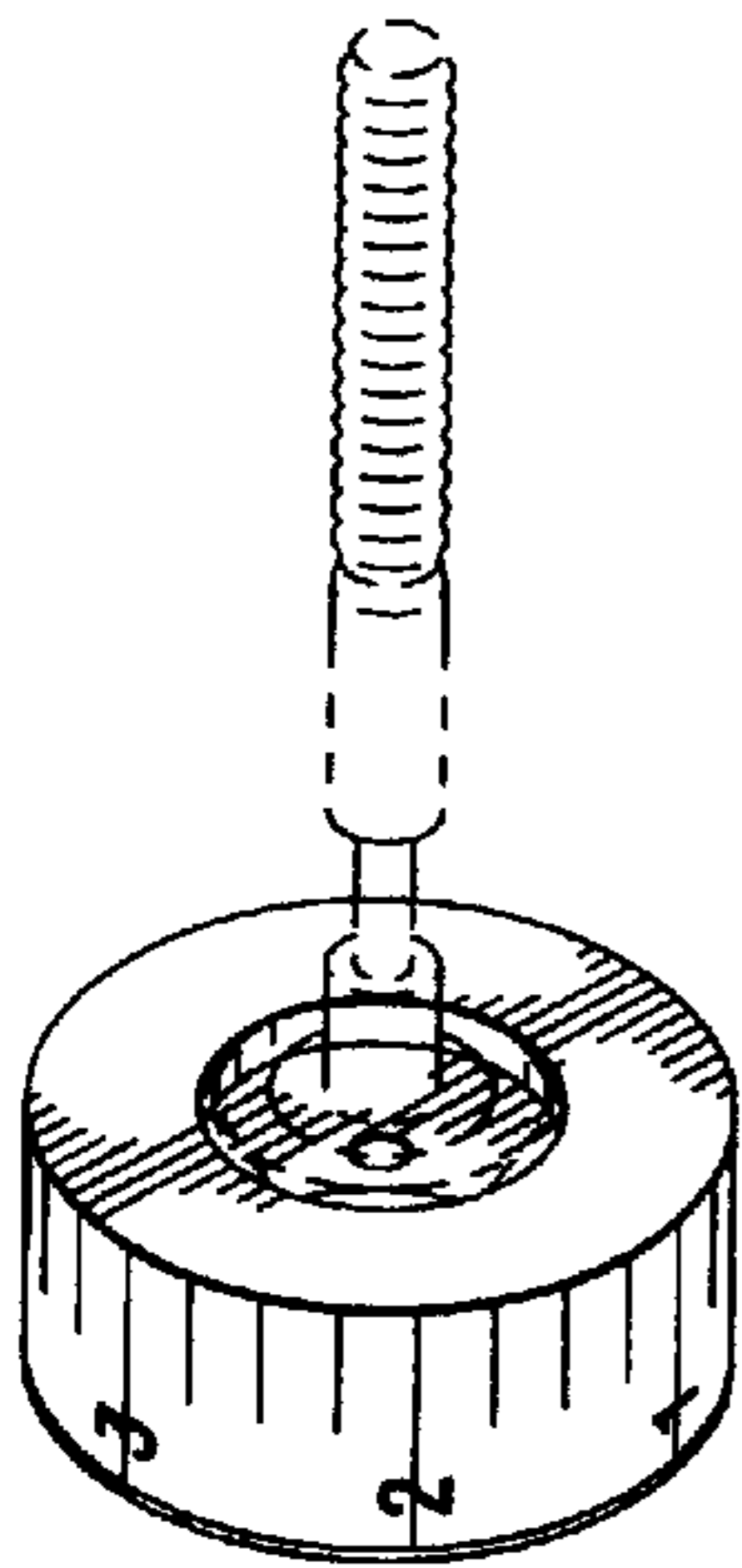


FIG. 2

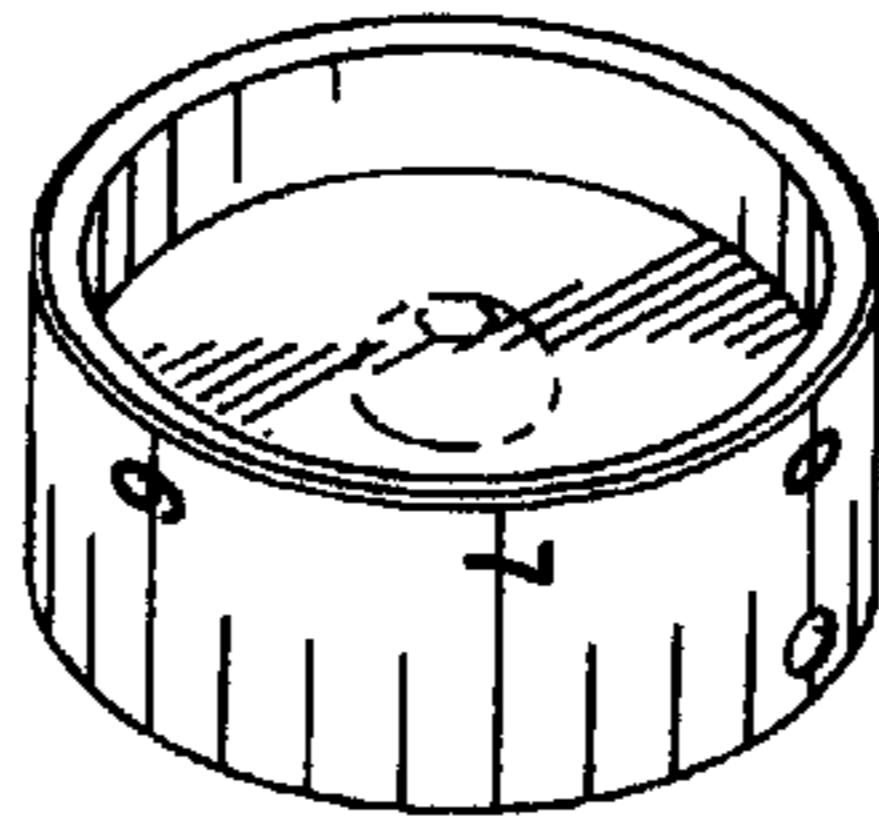


FIG. 3

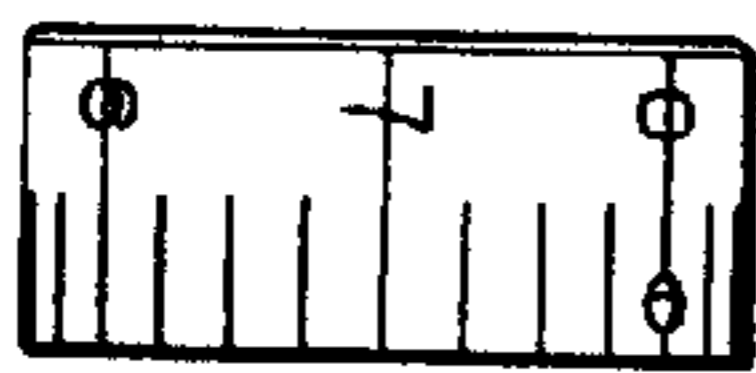


FIG. 4

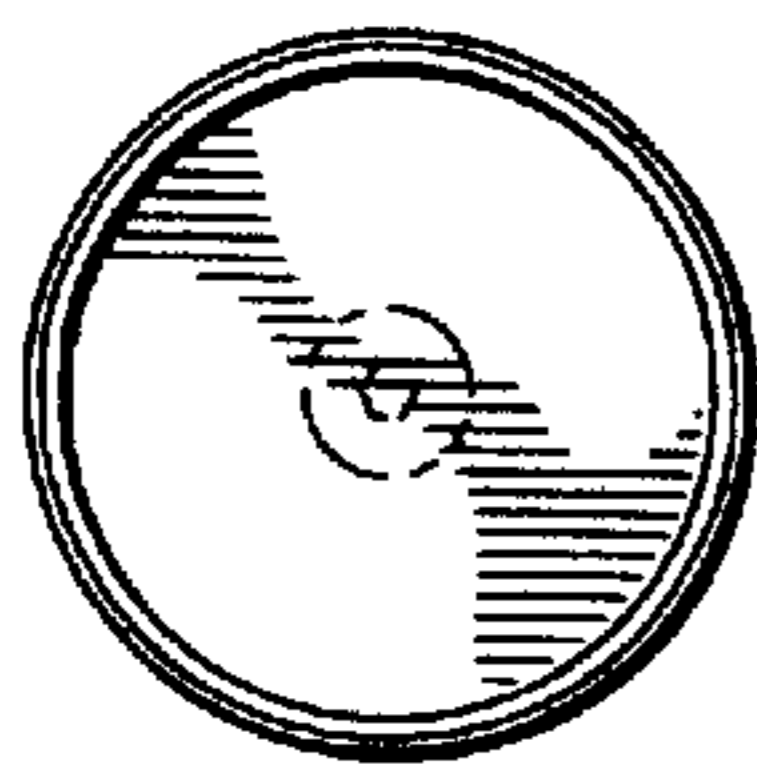


FIG. 5

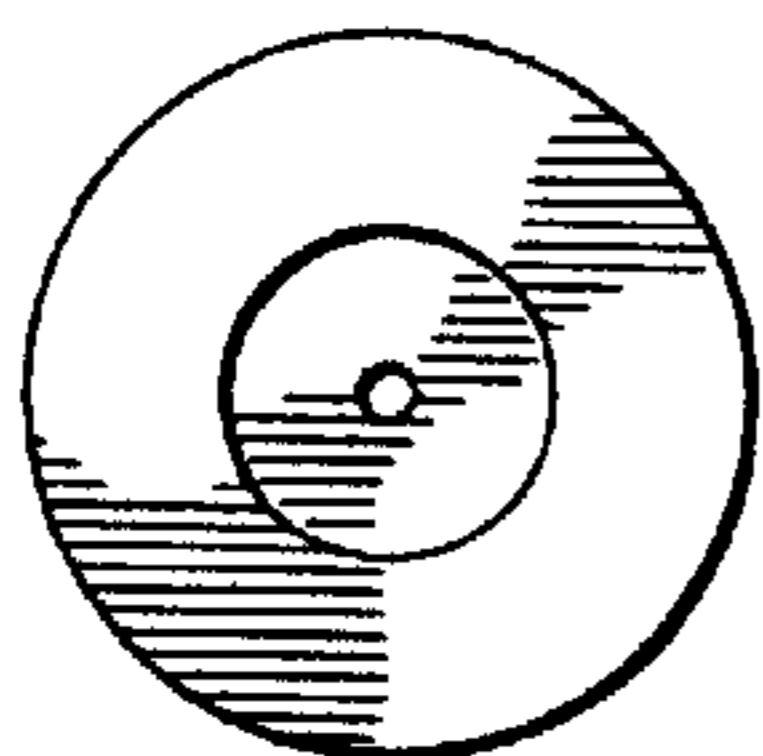


FIG. 6

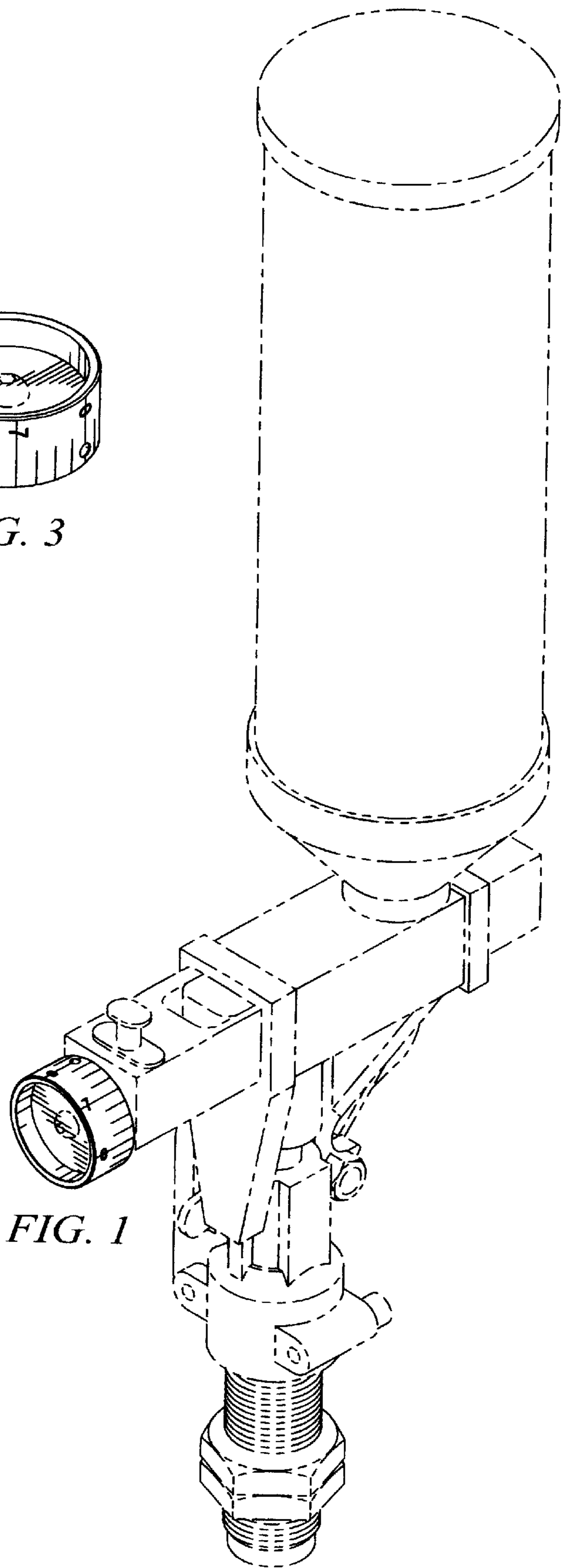


FIG. 1