

US00D690332S

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

(10) **Patent No.:** **US D690,332 S**  
(45) **Date of Patent:** **\*\* Sep. 24, 2013**

(54) **PUNCH TOOL**

5,044,244 A \* 9/1991 Olson ..... 83/686  
5,746,104 A \* 5/1998 Russell et al. .... 83/698.71  
5,887,502 A \* 3/1999 Yamaguchi et al. .... 83/76

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Park, WI (US)

(Continued)

(73) Assignee: **Wilson Tool International Inc.**, White  
Bear Lake, MN (US)

**OTHER PUBLICATIONS**

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

Pages from Trumpf Tooling website, retrieved from the  
Internet: <URL: "http://www.bing.com/images/search?q=trumpf+  
punches&view=detail&id=8485A1BC7C5B730800D57B118A  
806DCD148FDB6A&first=1&adlt=strict," believed to be available  
more than one year prior to the filing of the instant application, (2  
pgs.).

(21) Appl. No.: **29/420,734**

*Primary Examiner* — Patricia Palasik

(22) Filed: **May 11, 2012**

(74) *Attorney, Agent, or Firm* — Fredrikson & Byron, P.A.

**Related U.S. Application Data**

(57) **CLAIM**

We claim the ornamental design for a punch tool, as shown  
and described.

(63) Continuation of application No. 13/294,754, filed on  
Nov. 11, 2011.

**DESCRIPTION**

(51) **LOC (9) Cl.** ..... **15-09**

(52) **U.S. Cl.**  
USPC ..... **D15/128**

(58) **Field of Classification Search**  
USPC ..... D8/98; D15/128, 138; D19/65,  
D19/72; 29/240, 256, 264; 30/366, 367;  
279/96, 100, 101, 102; 403/16  
See application file for complete search history.

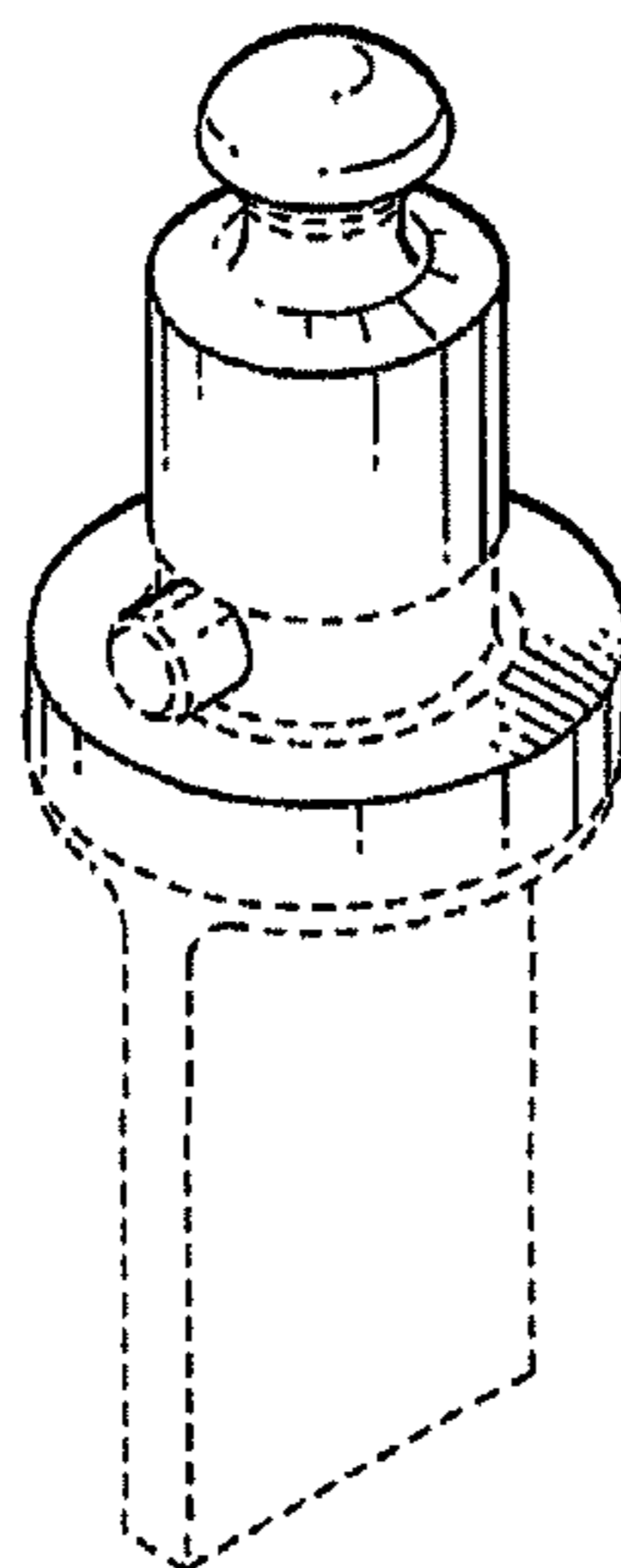
FIG. 1 is a perspective view of our new design for a punch  
tool;  
FIG. 2 is another perspective view thereof;  
FIG. 3 is a bottom view thereof;  
FIG. 4 is a side view thereof, the opposite side view being a  
mirror image thereof;  
FIG. 5 is a top view thereof;  
FIG. 6 is a front view thereof;  
FIG. 7 is a rear view thereof;  
FIG. 8 is a perspective view of a second embodiment of our  
new design for a punch tool;  
FIG. 9 is another perspective view thereof;  
FIG. 10 is a bottom view thereof;  
FIG. 11 is a side view thereof, the opposite side view being a  
mirror image thereof;  
FIG. 12 is a top view thereof;  
FIG. 13 is a front view thereof; and,  
FIG. 14 is a rear view thereof.  
The broken lines showing the rear end of the punch tool form  
no part of the claimed design.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

199,715 A \* 1/1878 Jenkins ..... 83/688  
D146,899 S \* 6/1947 Daniels ..... D8/78  
2,522,440 A \* 9/1950 Freter ..... 72/464  
D161,810 S \* 2/1951 Alexander ..... D8/75  
2,927,492 A \* 3/1960 Porter ..... 83/698.91  
3,641,860 A \* 2/1972 Whistler et al. .... 83/686  
3,763,730 A \* 10/1973 Ahlegian ..... 83/521  
4,273,015 A \* 6/1981 Johnson ..... 83/670  
4,526,077 A \* 7/1985 DeGuvera ..... 83/686  
D294,000 S \* 2/1988 Friedrich ..... D8/47  
4,762,043 A \* 8/1988 Sneed ..... 83/688

**1 Claim, 14 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D408,251 S \* 4/1999 Gilbert ..... D8/75  
D413,780 S \* 9/1999 Beam ..... D8/75  
D444,693 S \* 7/2001 Griese et al. .... D8/107

6,725,756 B2 \* 4/2004 Brenneke ..... 83/697  
D526,667 S \* 8/2006 Sakamoto et al. .... D15/128  
2003/0075034 A1 \* 4/2003 Brenneke ..... 83/684  
2010/0107846 A1 5/2010 Lee et al.

\* cited by examiner

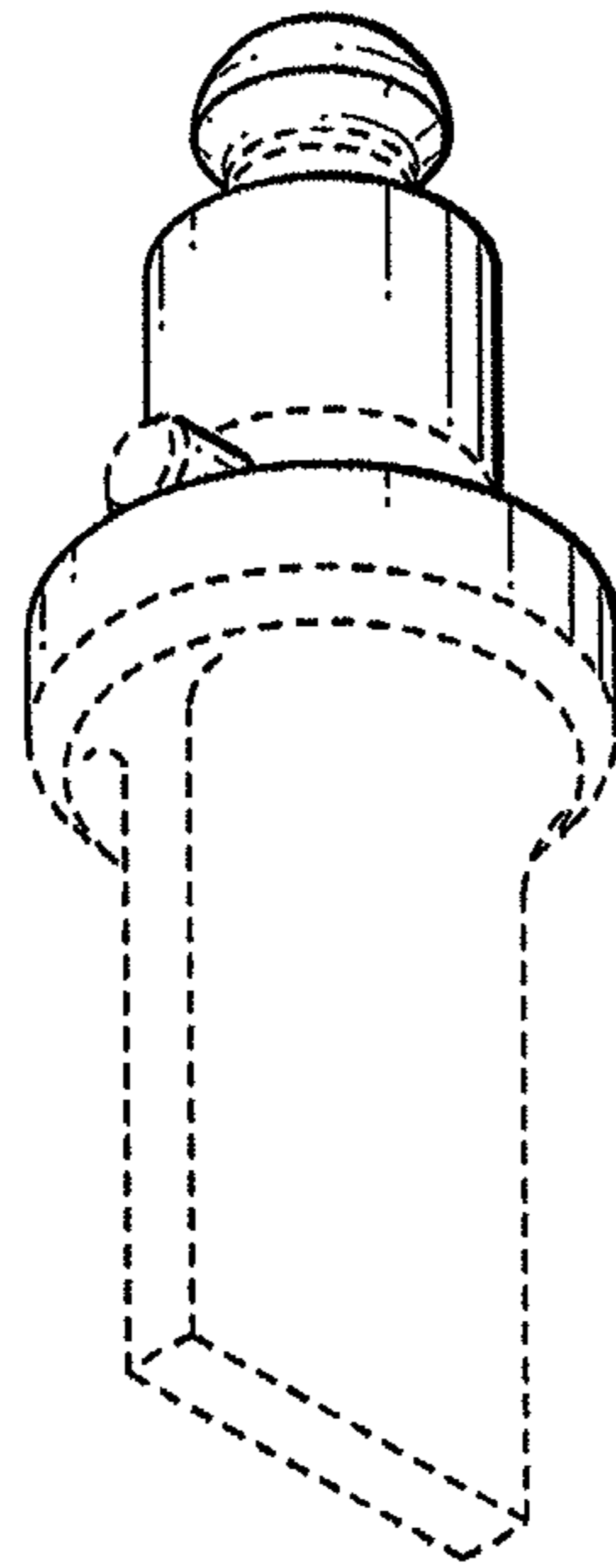


FIG. 1

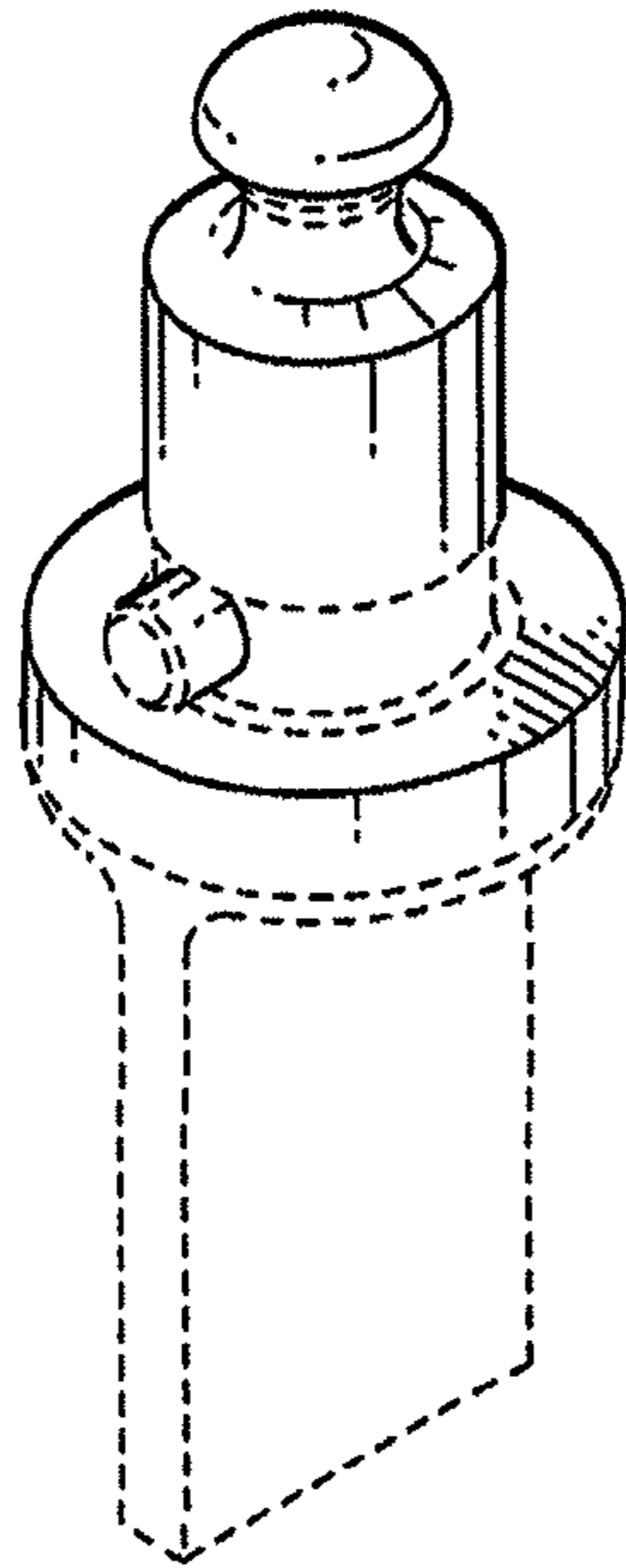


FIG. 2

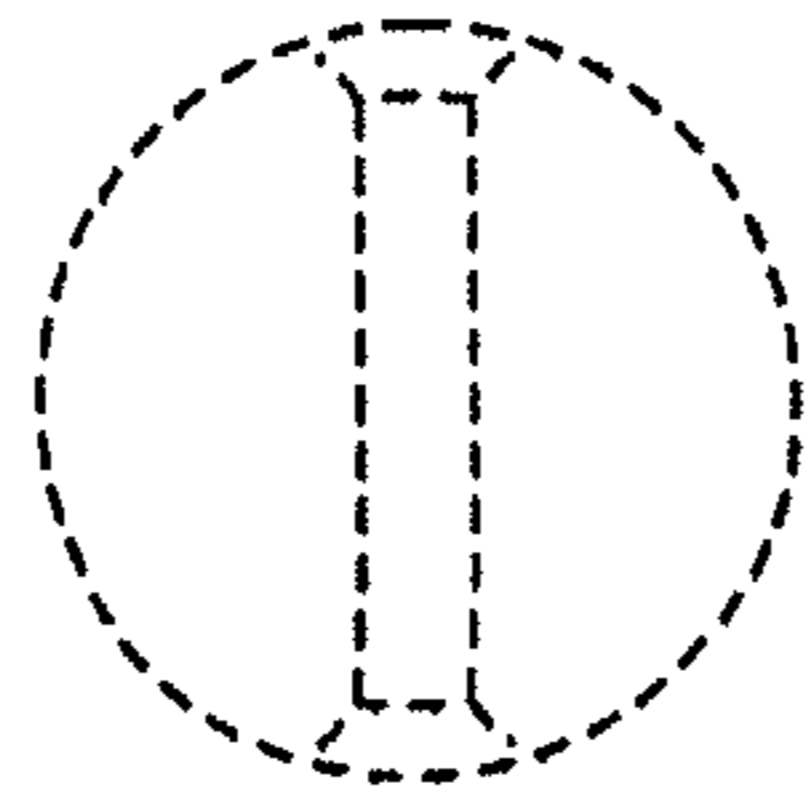


FIG. 3

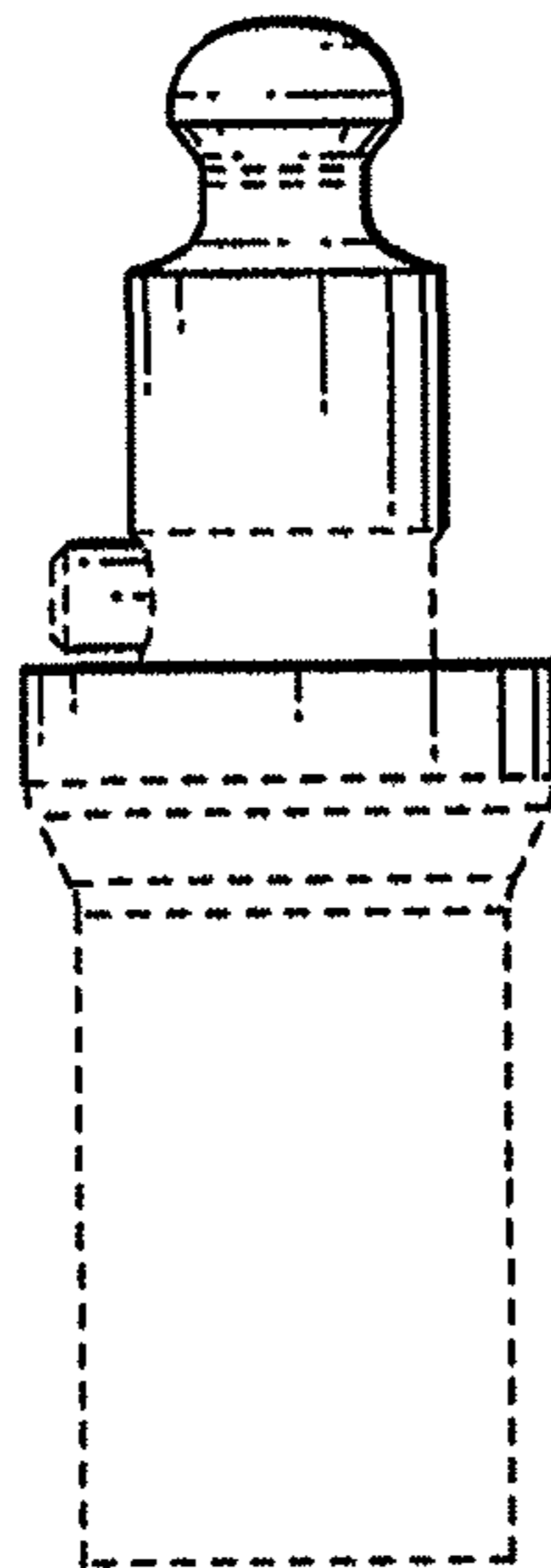


FIG. 4

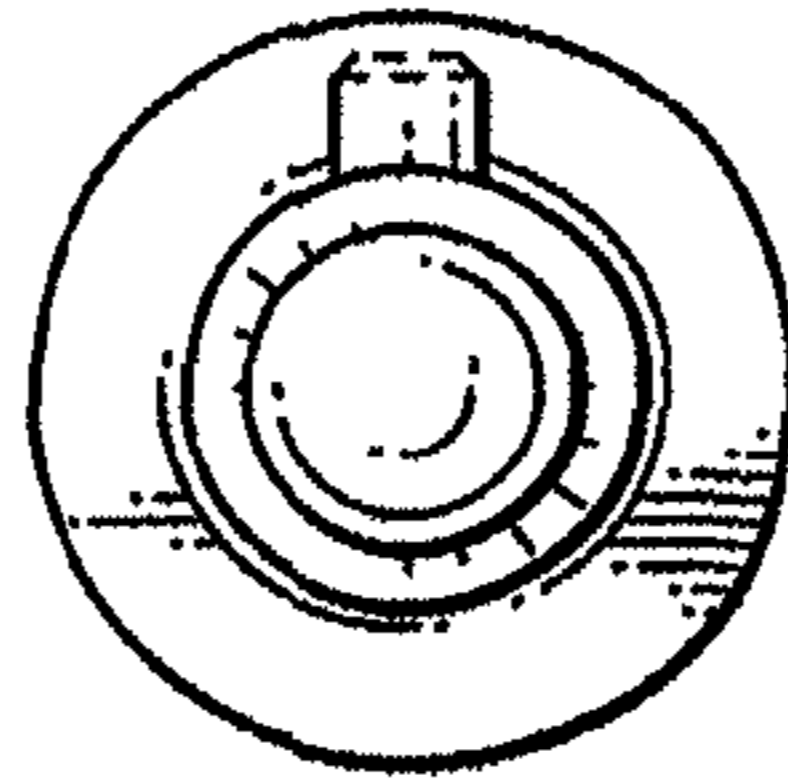


FIG. 5

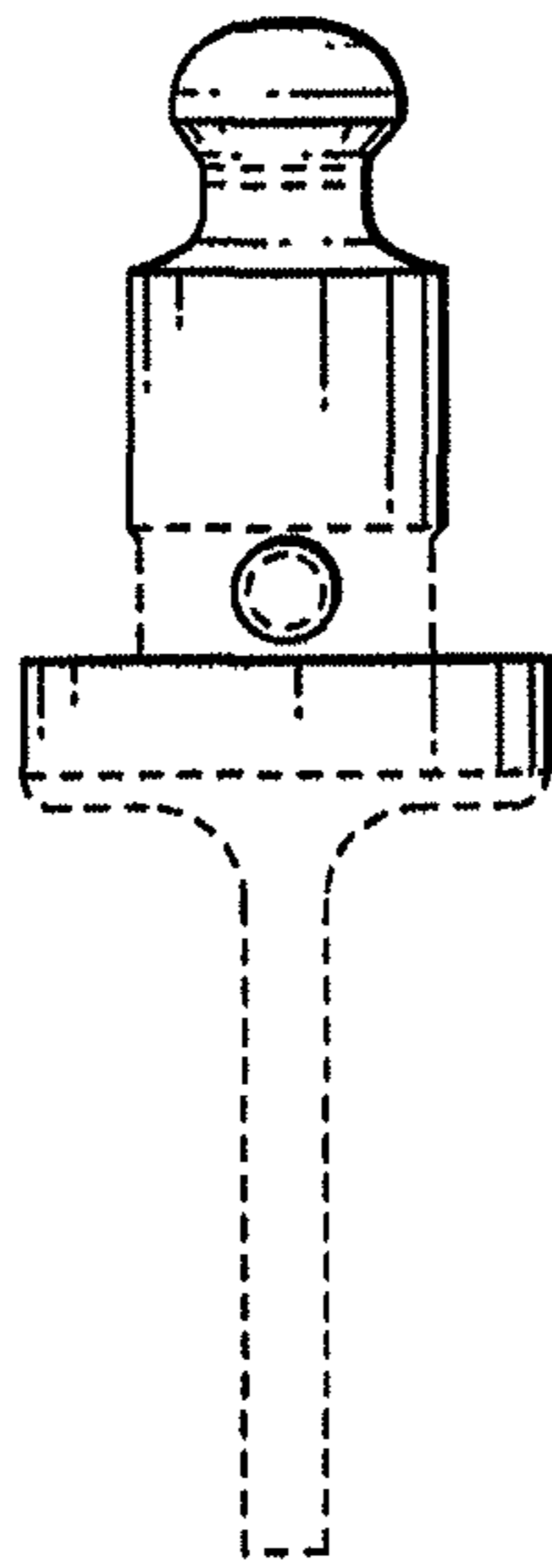


FIG. 6



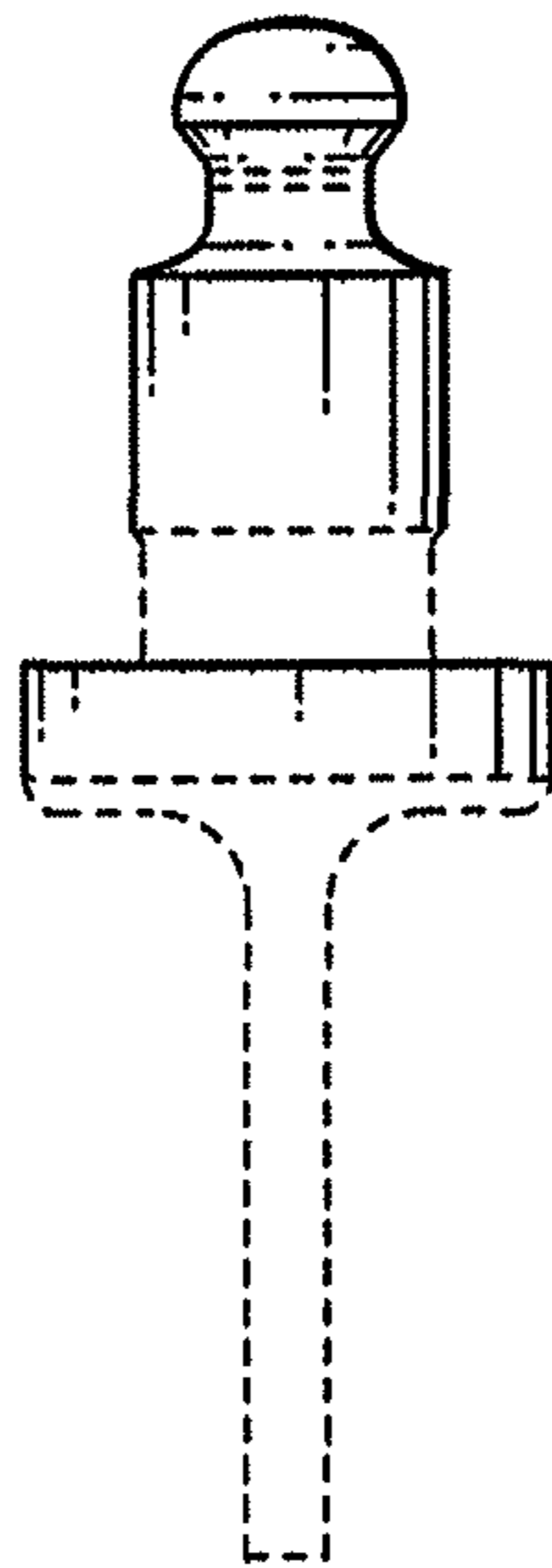


FIG. 7

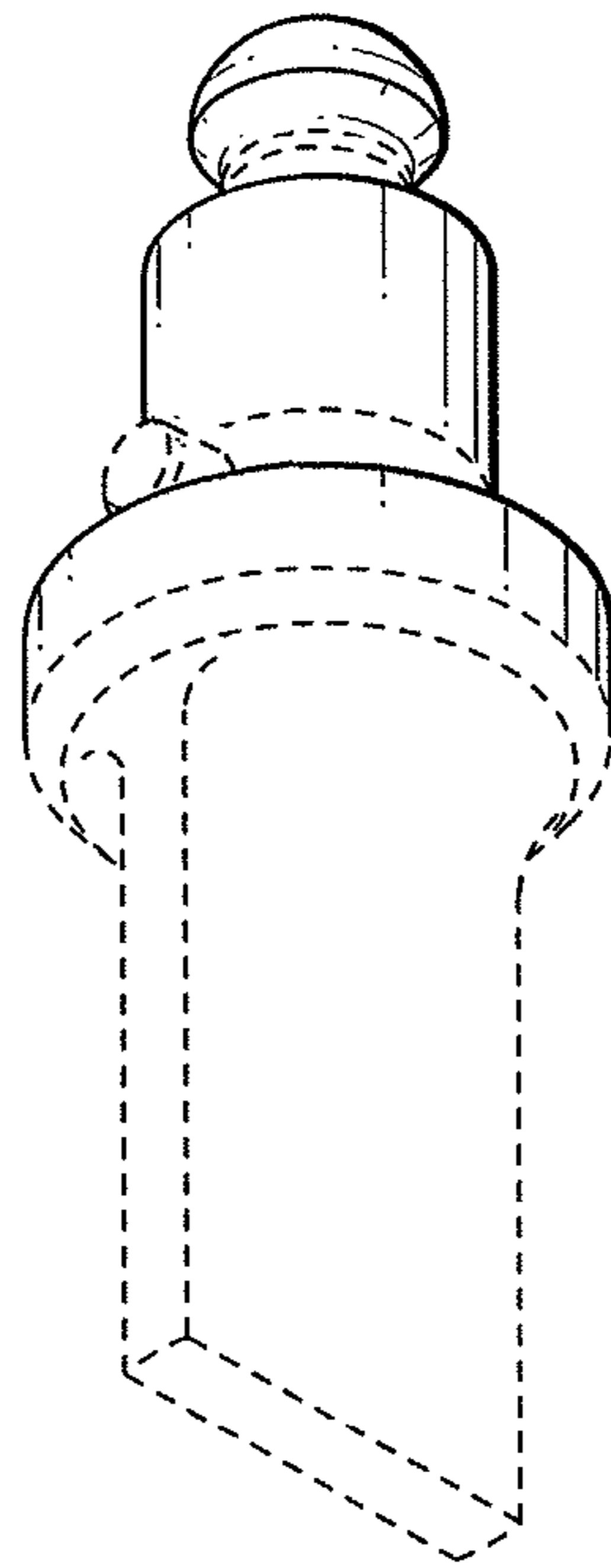


FIG. 8

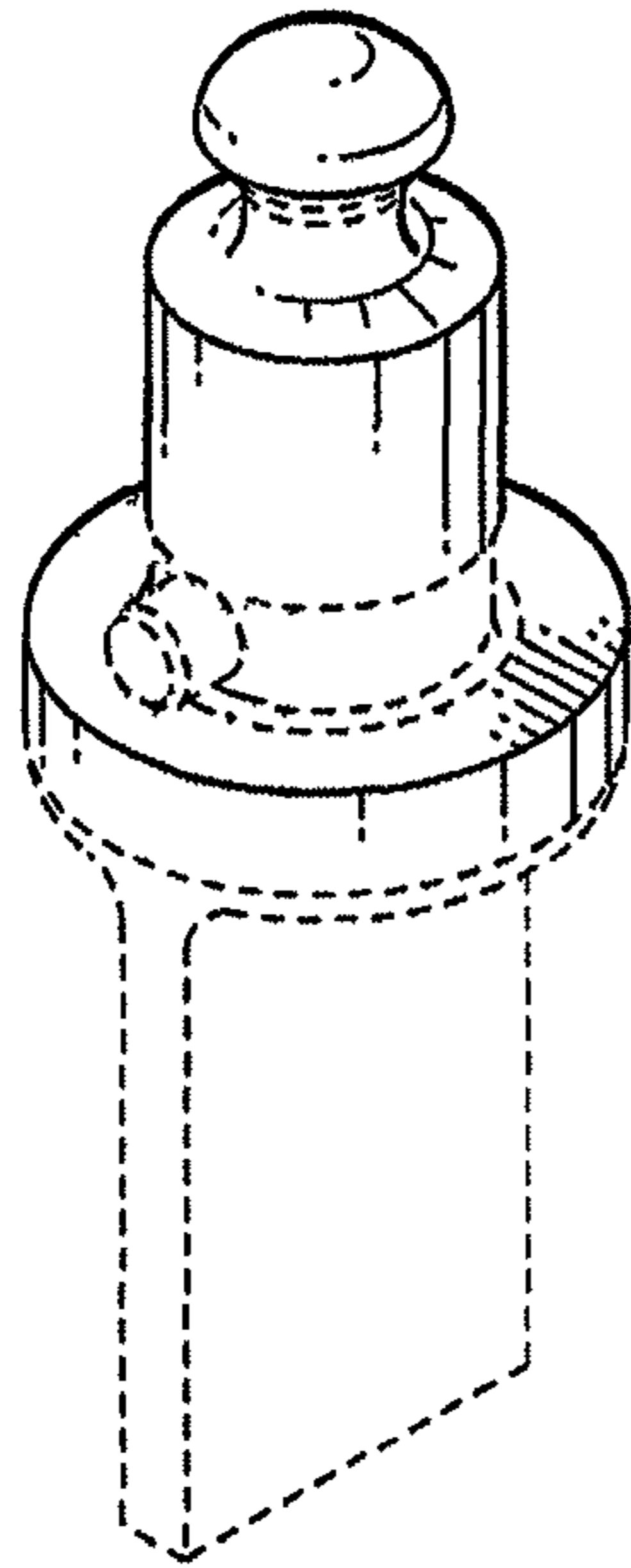


FIG. 9

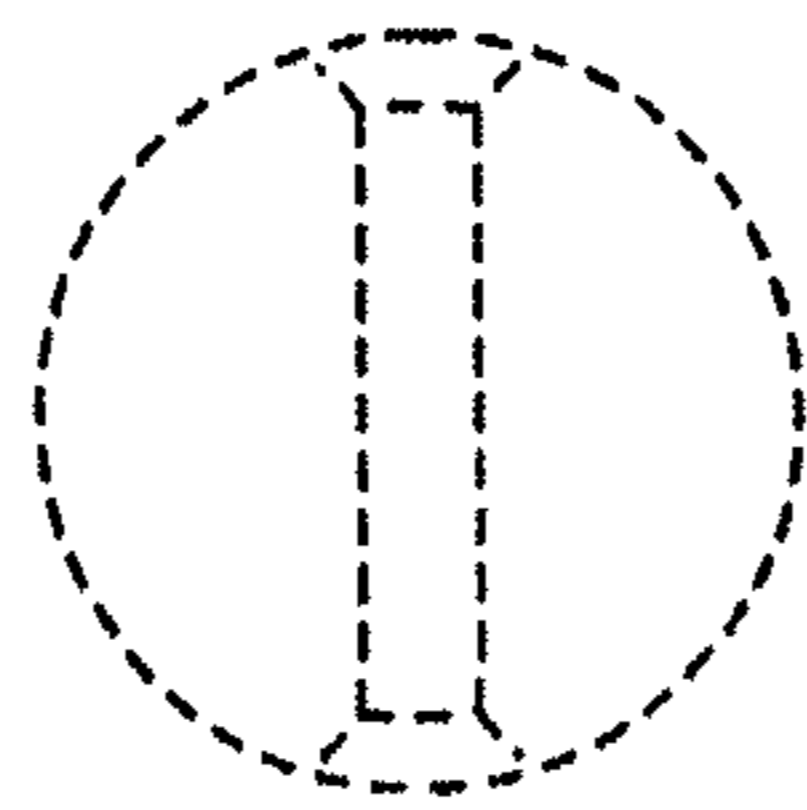


FIG. 10

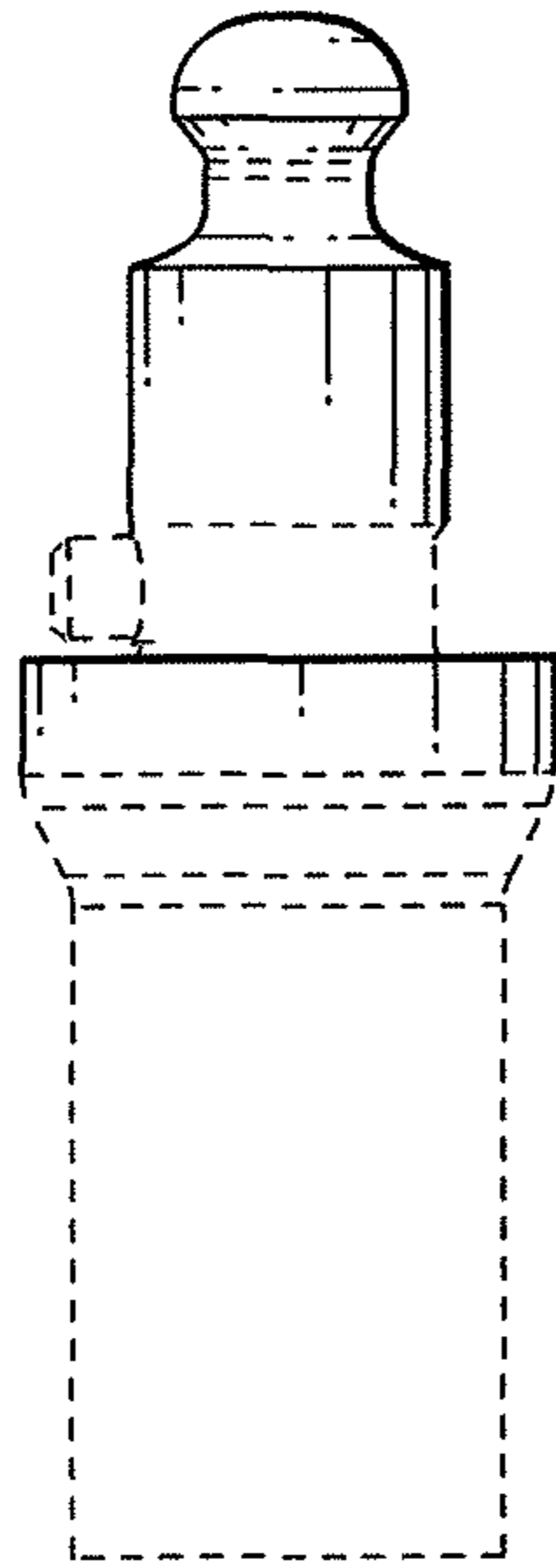


FIG. 11

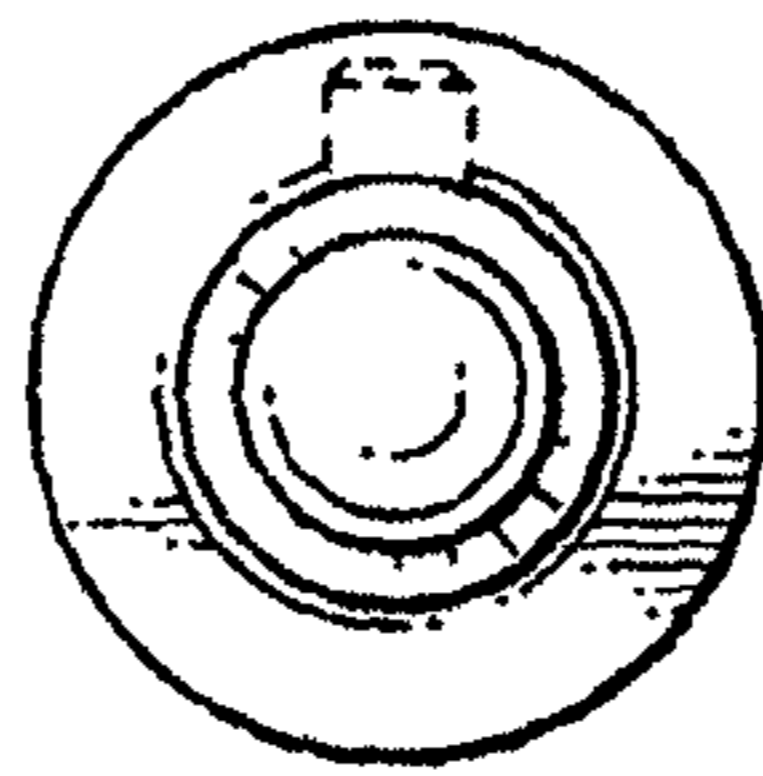


FIG. 12

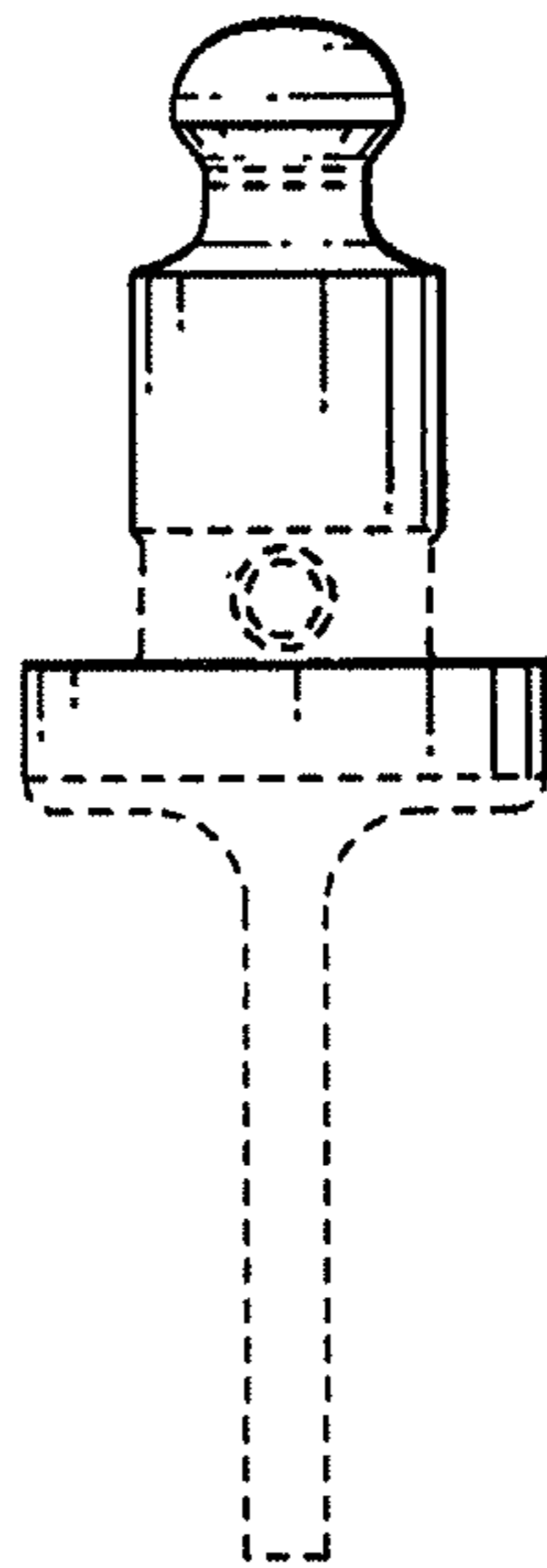


FIG. 13

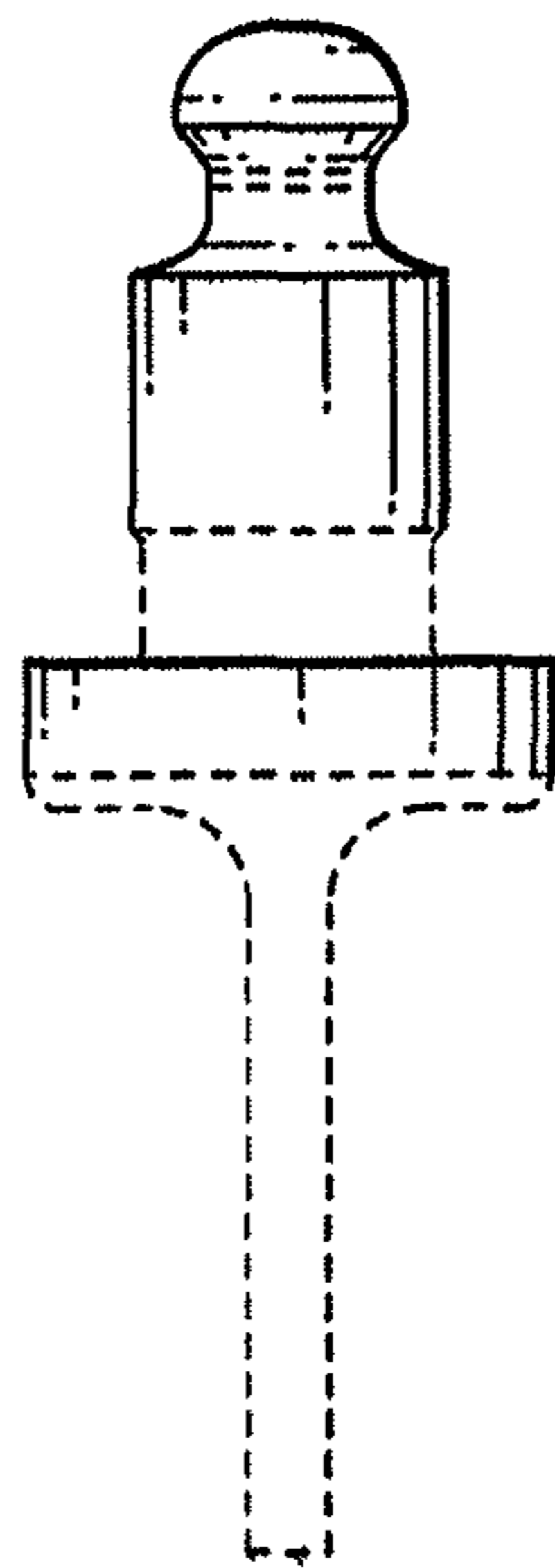


FIG. 14