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(54) ATOMIZER FOR ELECTRONIC CIGARETT	TE
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Guangdong (CN)

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(30)Foreign Application Priority Data

Jai	n. 14, 2015 (CN) 2015 3 0011174
(51)	LOC (10) Cl
(52)	U.S. Cl.
	USPC D27/101
(58)	Field of Classification Search
	USPC D27/100, 101, 162, 163–167, 169, 170,
	D27/171, 193, 194; D23/202; D13/103
	(Continued)

(56)**References Cited**

U.S. PATENT DOCUMENTS

D78,723 S	*	6/1929	Baker	131/187					
D123,936 S	*	12/1940	Robertson	131/187					
(Continued)									

OTHER PUBLICATIONS

Kimree ECig Mods by Kimree dated 2003-2014. [found online Aug. 10, 2016] http://www.kimree.com/products/E-Cig-Mods/js311-s. html.*

Primary Examiner — Robert M Spear Assistant Examiner — Marissa J Cashke (74) Attorney, Agent, or Firm — U.S. Fairsky LLP; Yue Xu

(57)**CLAIM**

The ornamental design for an atomizer for electronic cigarette, as shown and described.

DESCRIPTION

FIG. 1 is a front view of an atomizer for electronic cigarette according to a first design of the present application;

FIG. 2 is a rear view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 3 is a left view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 4 is a right view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 5 is a top view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 6 is a bottom view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 7 is a perspective view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 8 is a reference view of the atomizer for electronic cigarette in using state according to the first design of the present application;

FIG. 9 is an enlarged bottom view of the atomizer for electronic cigarette according to the first design of the present application;

FIG. 10 is a front view of an electronic cigarette according to a second design of the present application;

FIG. 11 is a rear view of the atomizer for electronic cigarette according to the second design of the present application;

FIG. 12 is a left view of the atomizer for electronic cigarette according to the second design of the present application; FIG. 13 is a right view of the atomizer for electronic

cigarette according to the second design of the present application;

FIG. 14 is a top view of the atomizer for electronic cigarette according to the second design of the present application; (Continued)

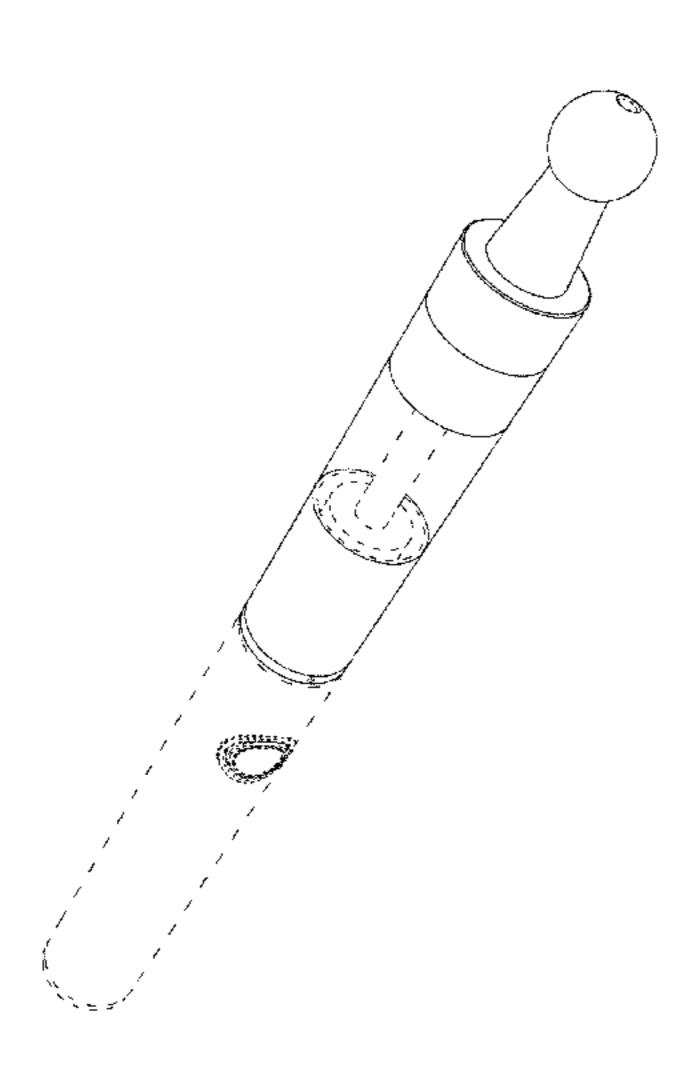


FIG. 15 is a bottom view of the atomizer for electronic cigarette according to the second design of the present application;

FIG. 16 is a perspective view of the atomizer for electronic cigarette according to the second design of the present application; and,

FIG. 17 is a reference view of the atomizer for electronic cigarette in using state according to the second design of the present application.

The broken lines in the drawings represent unclaimed environmental subject matter and form no part of the claim.

1 Claim, 17 Drawing Sheets

(58) Field of Classification Search

CPC A24F 47/008; A24F 47/002; A24F 15/12; A24F 47/00

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D644,375	S	*	8/2011	Zhou D27/101
D653,803	S	*	2/2012	Timmermans D27/163
D694,468	S	*	11/2013	Chen D27/101
D720,095	S	*	12/2014	Alima D27/101
D732,239	S	*	6/2015	Chen D27/101
D751,249	S	*	3/2016	Chen D27/101
2014/0283825	A1	*	9/2014	Buchberger A61M 11/041
				128/202.21
2014/0290677	A1	*	10/2014	Liu A61M 15/06
				131/329

^{*} cited by examiner

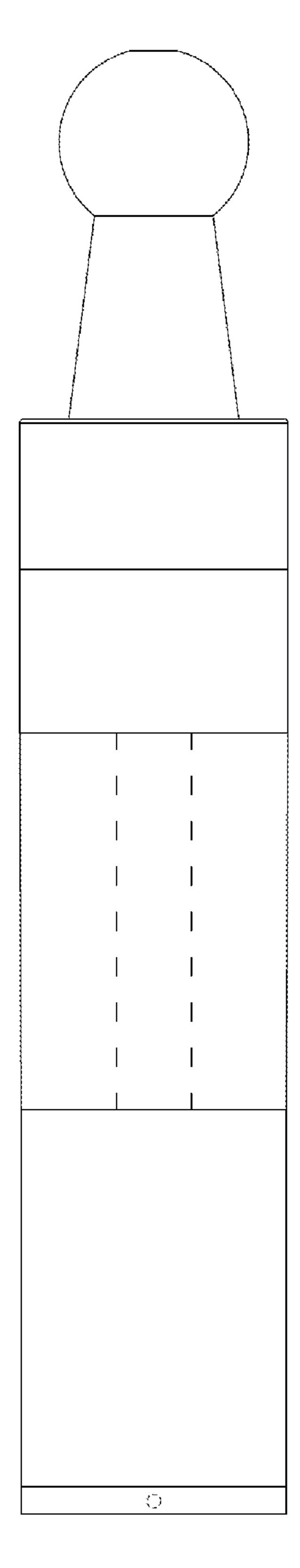


Figure 1

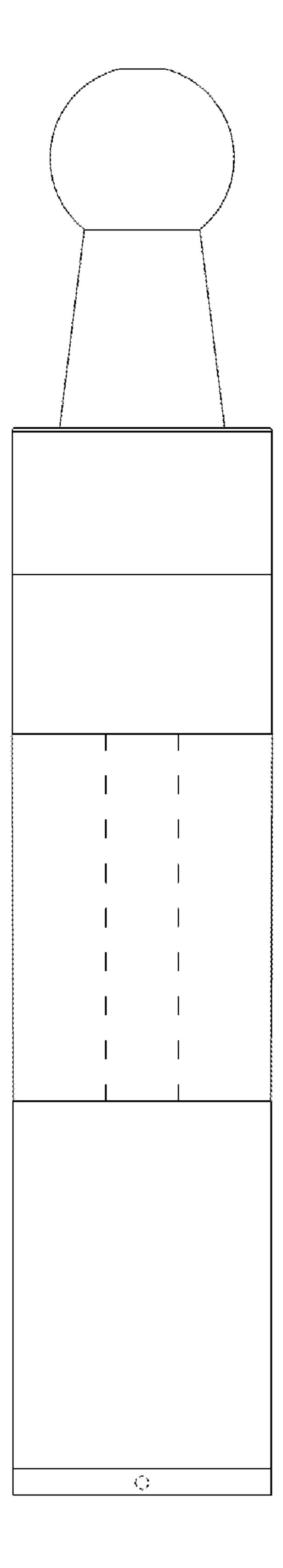


Figure 2

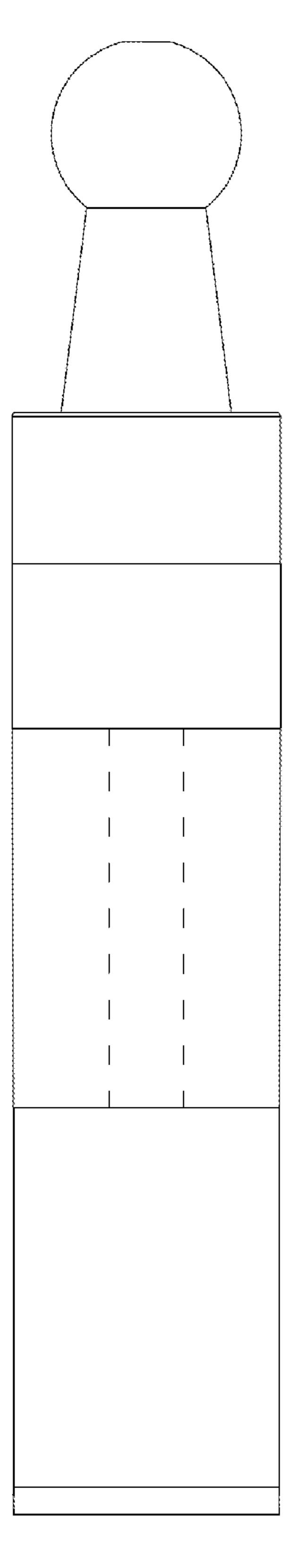


Figure 3

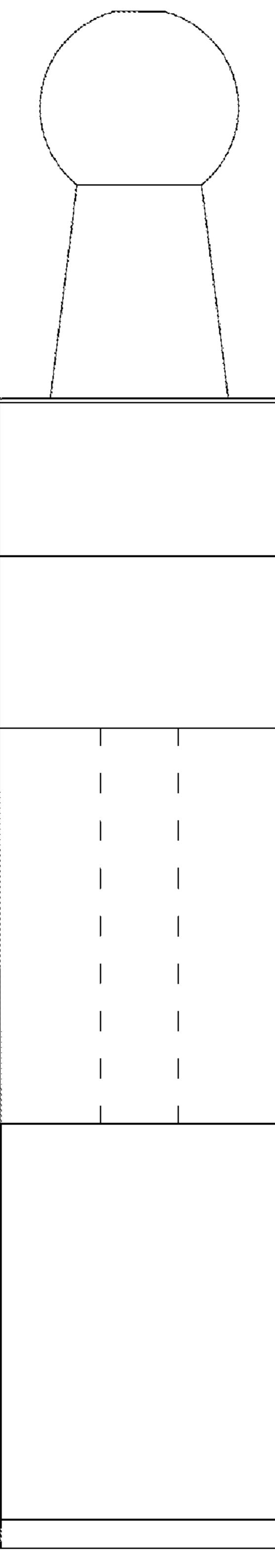


Figure 4

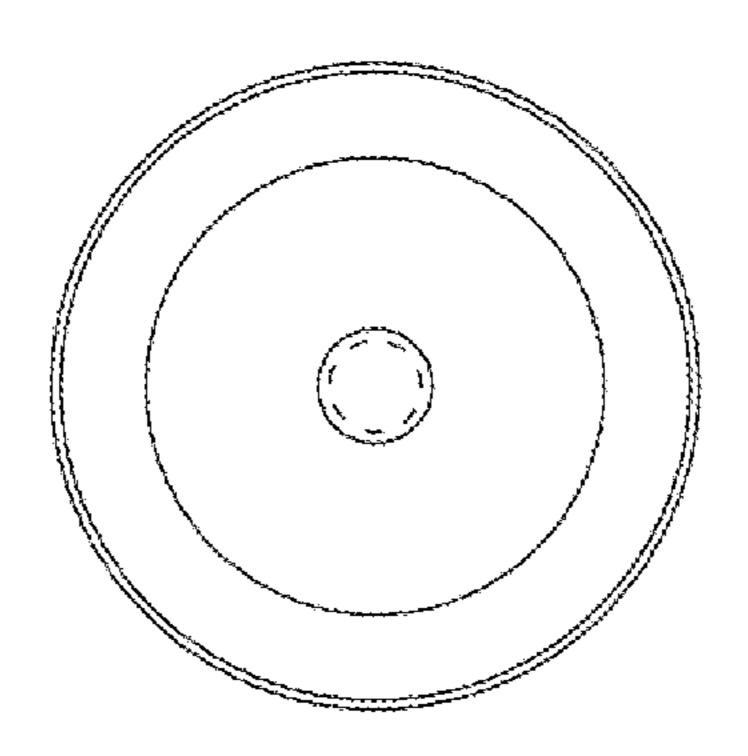


Figure 5

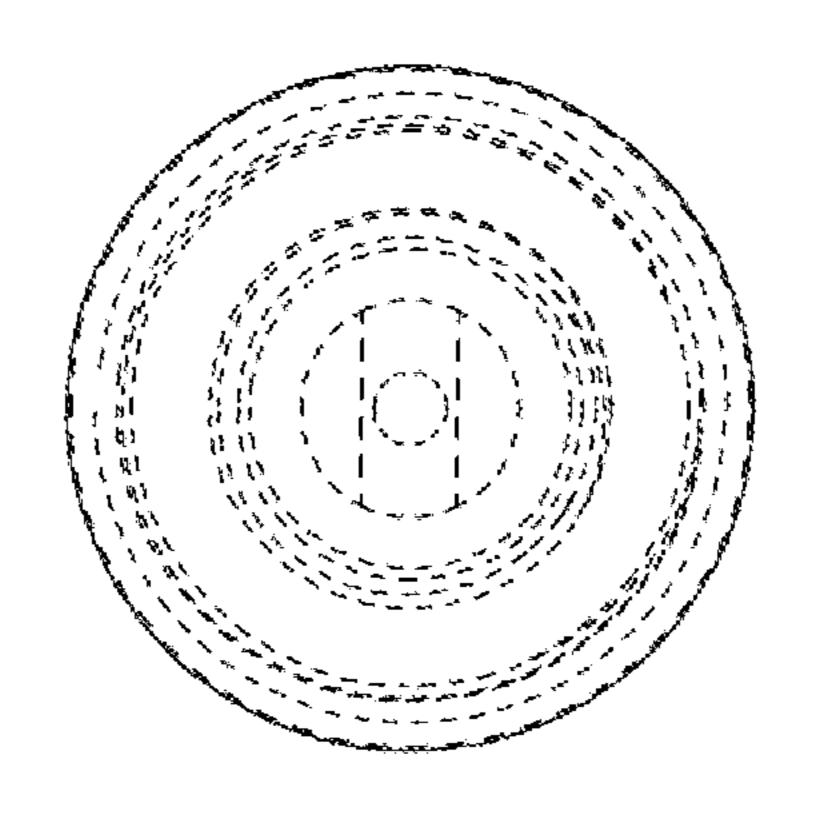


Figure 6

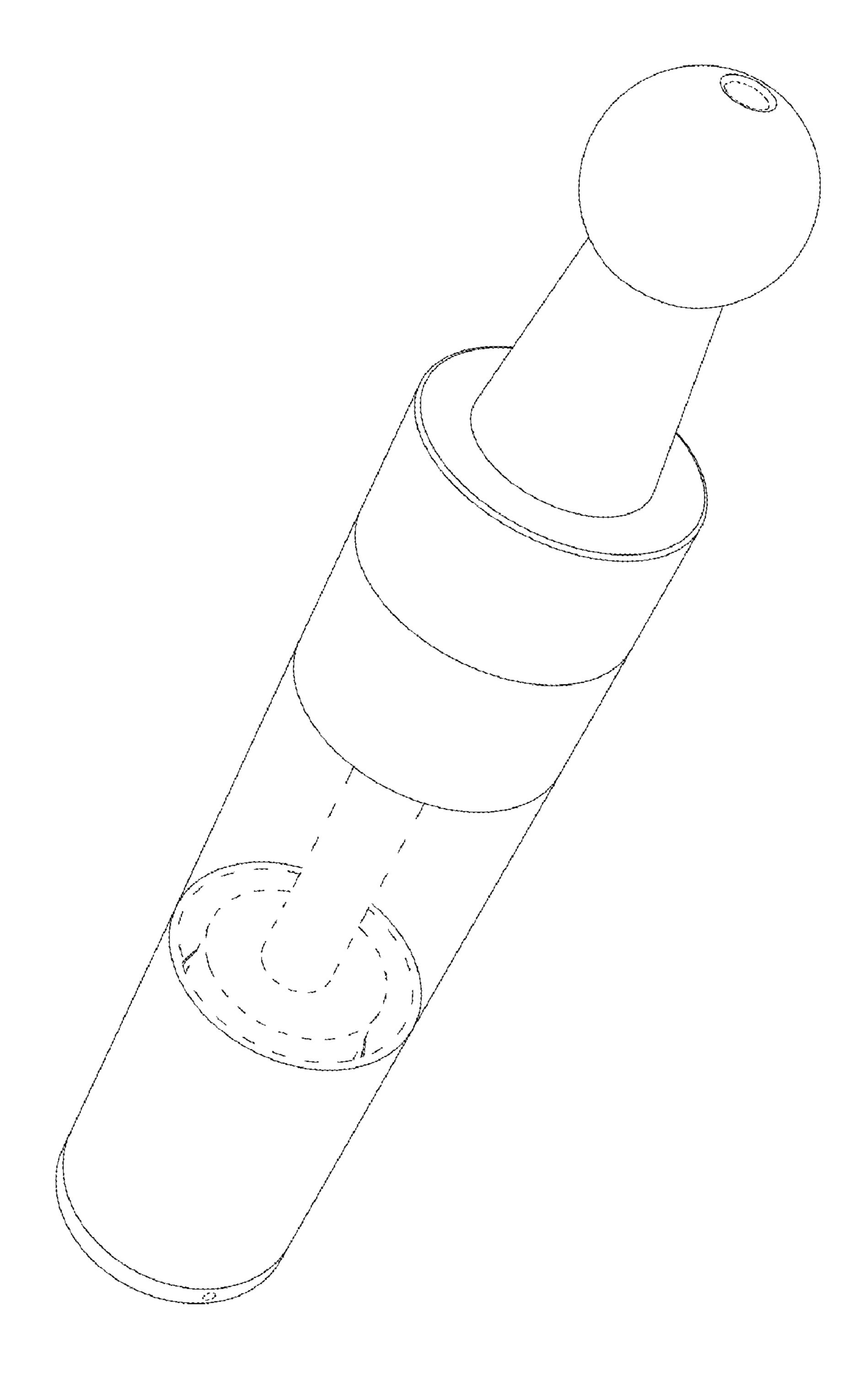


Figure 7

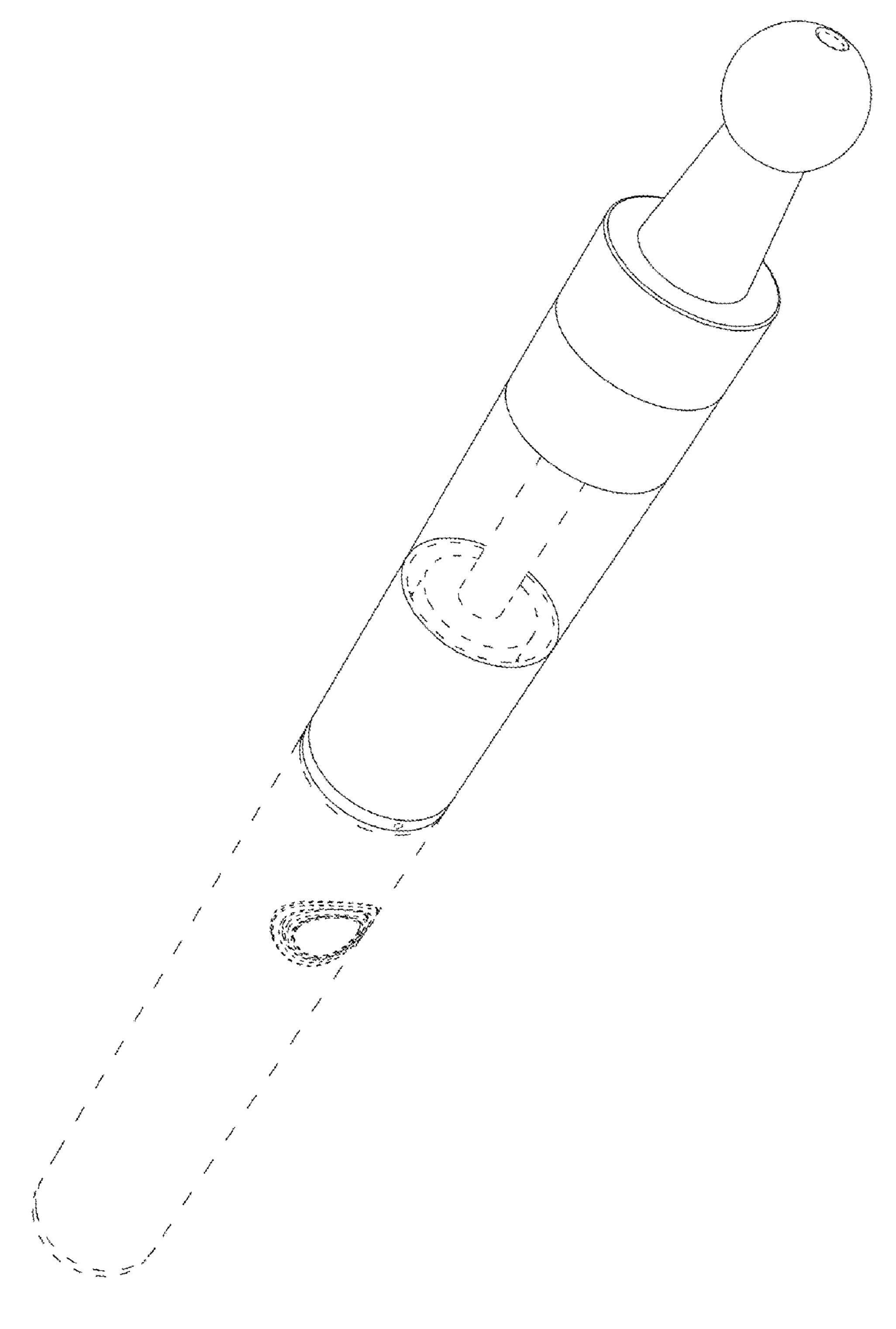


Figure 8

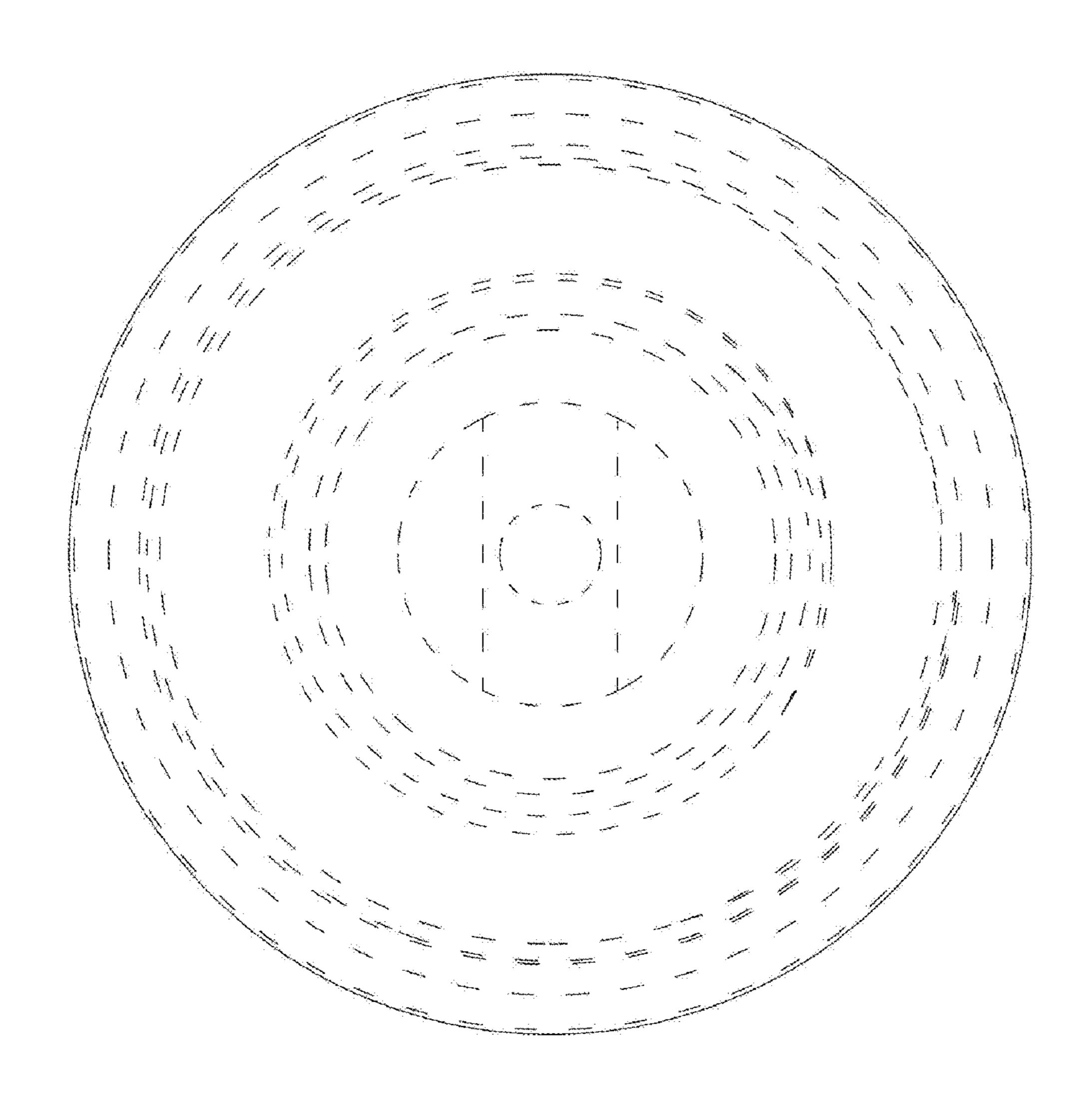


Figure 9

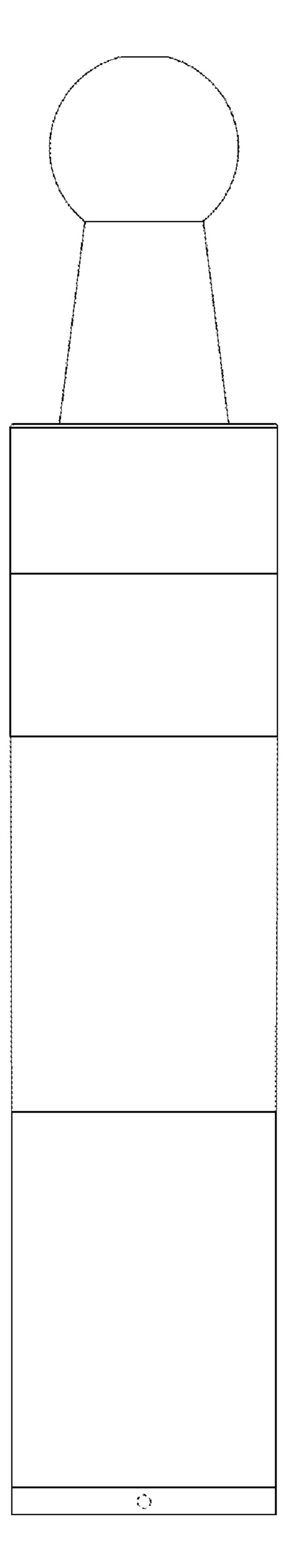


Figure 10

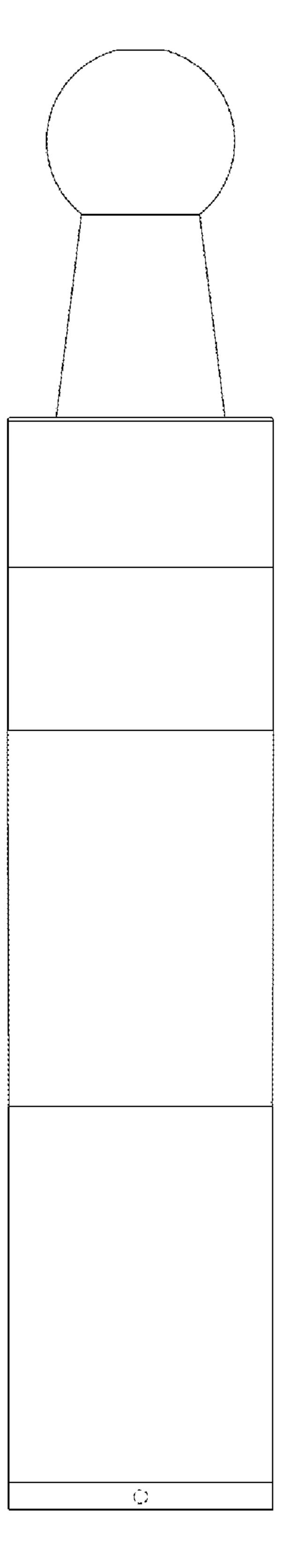


Figure 11

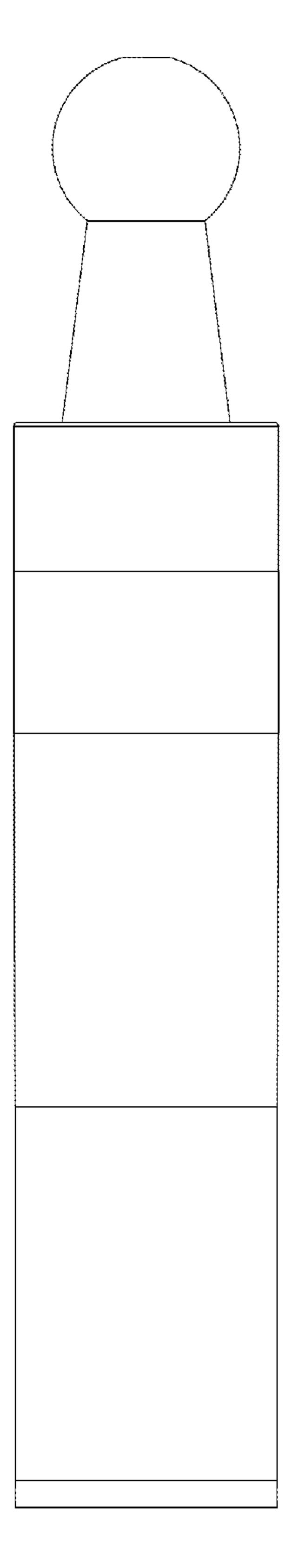


Figure 12

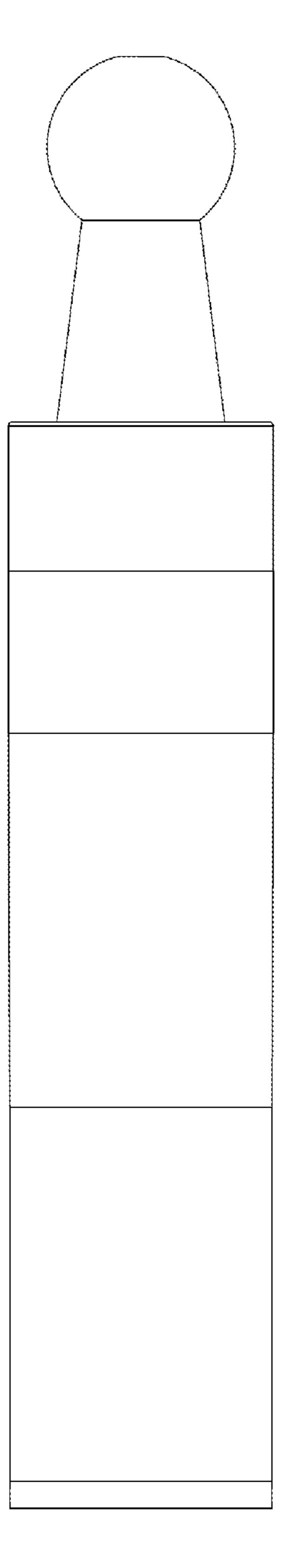


Figure 13

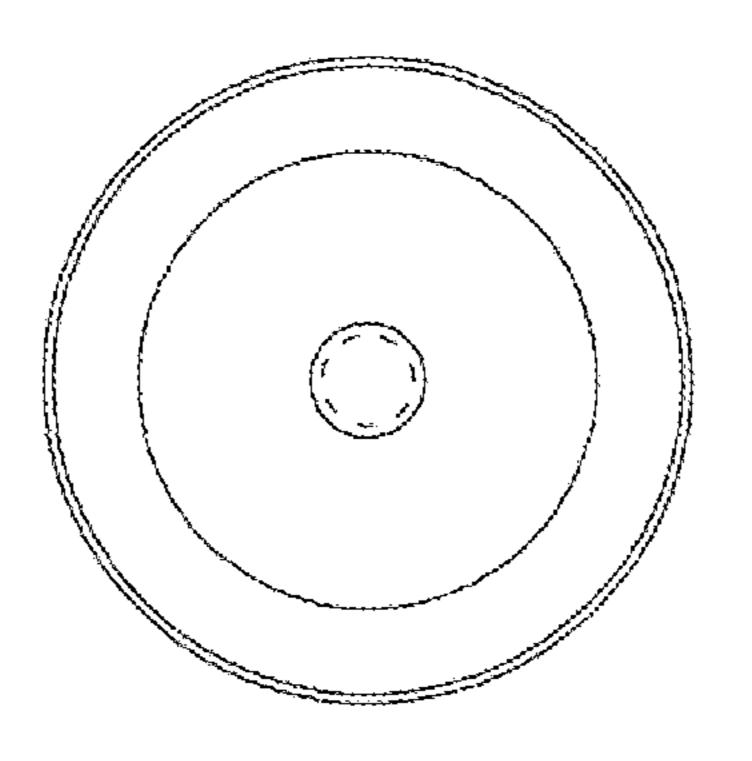


Figure 14

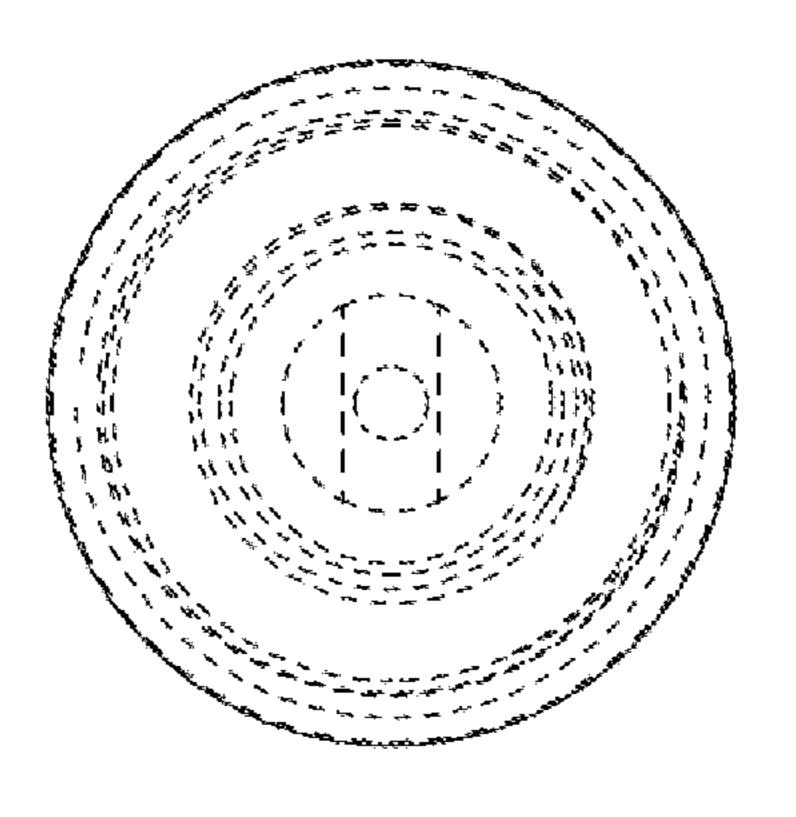


Figure 15

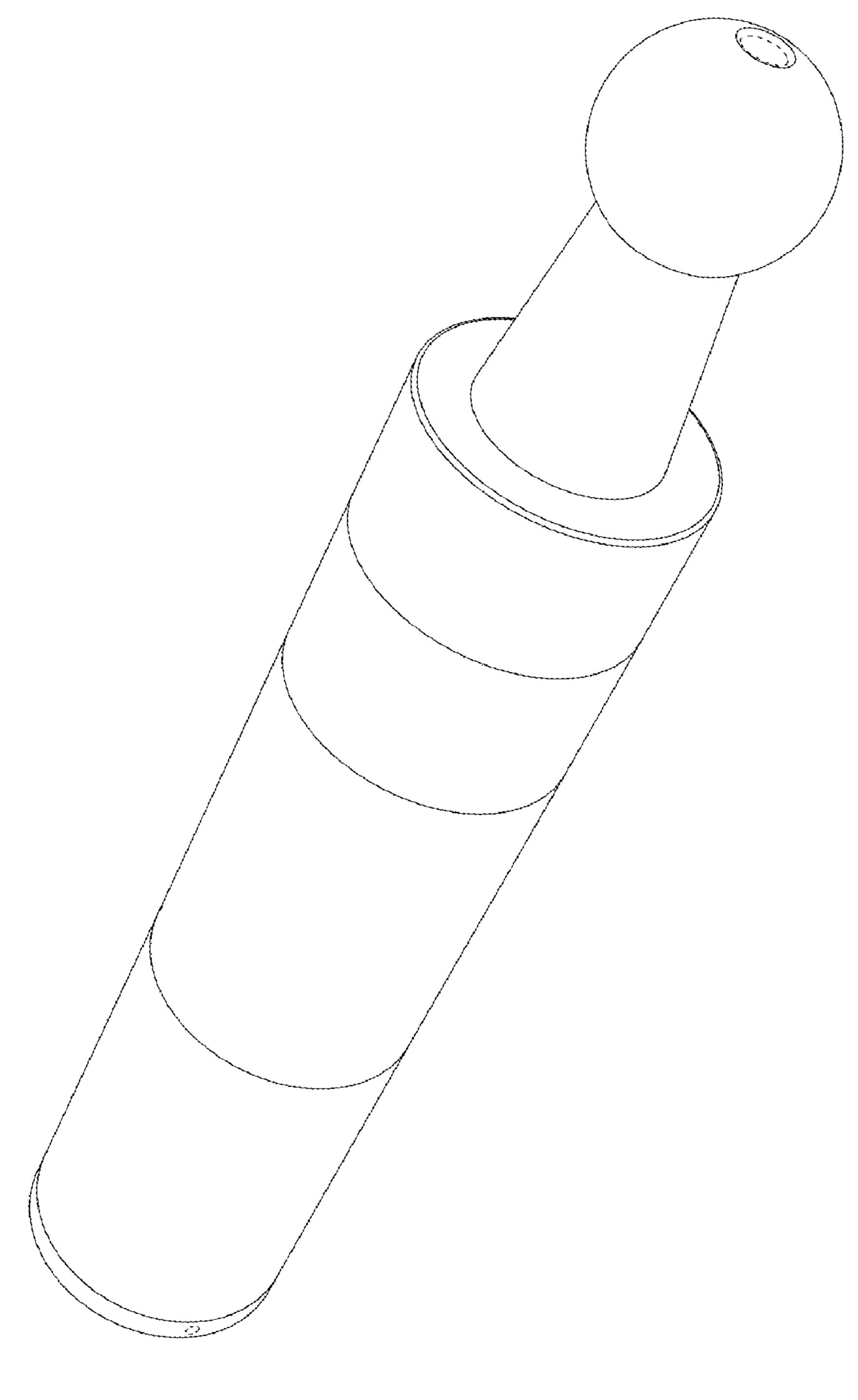


Figure 16

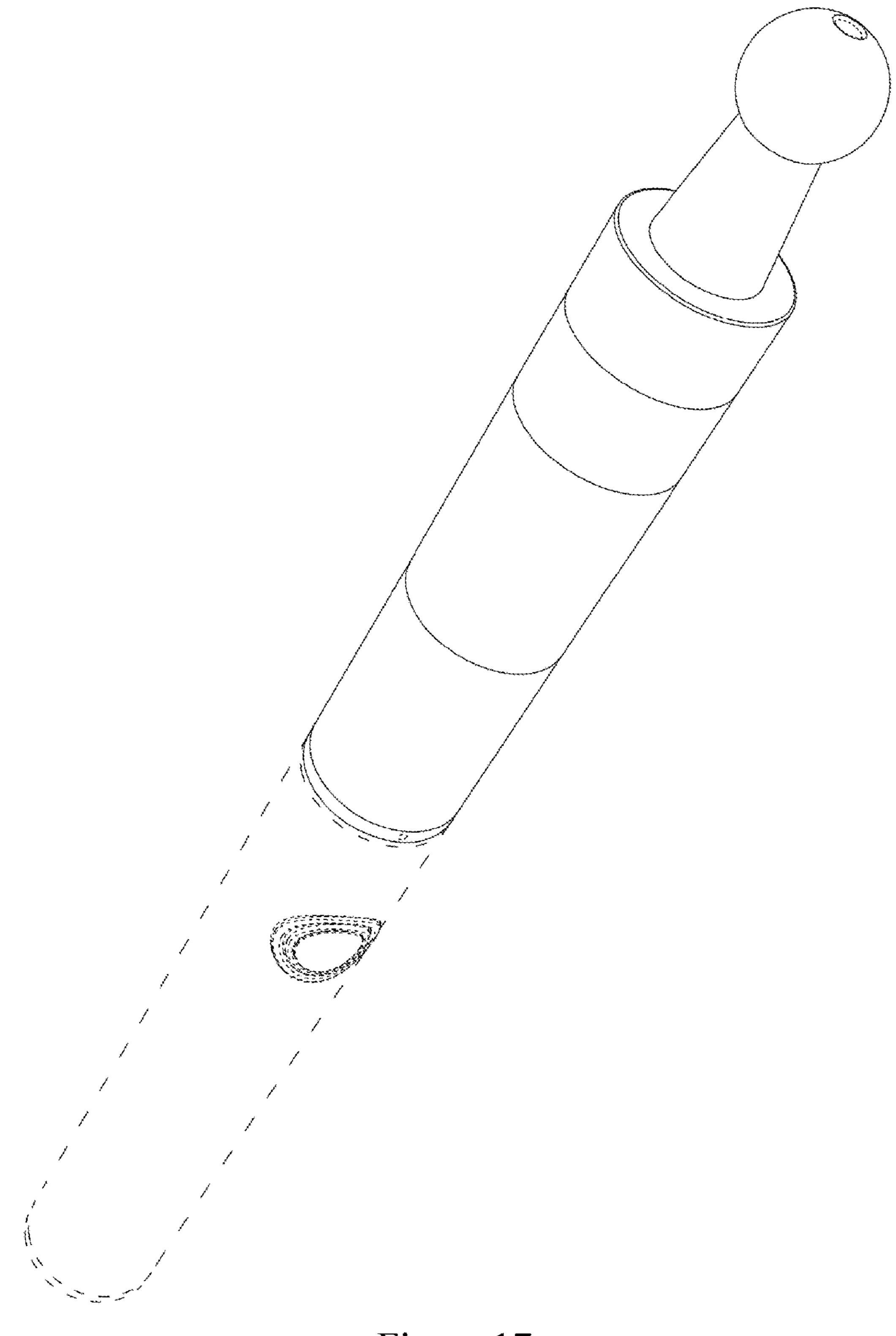


Figure 17