

US00D761673S

(12) **United States Design Patent**  
**Allen, Sr. et al.**

(10) **Patent No.:** **US D761,673 S**  
(45) **Date of Patent:** **\*\* Jul. 19, 2016**

(54) **TEMPERATURE INDICATOR FACEPLATE**  
(71) Applicant: **Weber-Stephen Products LLC**,  
Palatine, IL (US)  
(72) Inventors: **Christopher J. Allen, Sr.**, West  
Hartford, CT (US); **Timothy C. Repp**,  
Barkhamsted, CT (US)  
(73) Assignee: **Weber-Stephen Products LLC**,  
Palatine, IL (US)  
(\*\*) Term: **14 Years**  
(21) Appl. No.: **29/508,285**  
(22) Filed: **Nov. 4, 2014**  
(51) **LOC (10) Cl.** ..... **10-04**  
(52) **U.S. Cl.**  
USPC ..... **D10/60**  
(58) **Field of Classification Search**  
USPC ..... D10/57, 60  
CPC ..... G01K 1/083; G01K 1/18; G01K 13/002  
See application file for complete search history.

(56) **References Cited**  
U.S. PATENT DOCUMENTS

5,746,114 A 5/1998 Harris  
6,046,674 A 4/2000 Irwin et al.

(Continued)

OTHER PUBLICATIONS

Brookstone, Grill Alert™. Talking Remote Meat Thermometer  
Instructions, Mar. 18, 2005.

(Continued)

*Primary Examiner* — Antoine D Davis  
(74) *Attorney, Agent, or Firm* — Niro Law, Ltd.

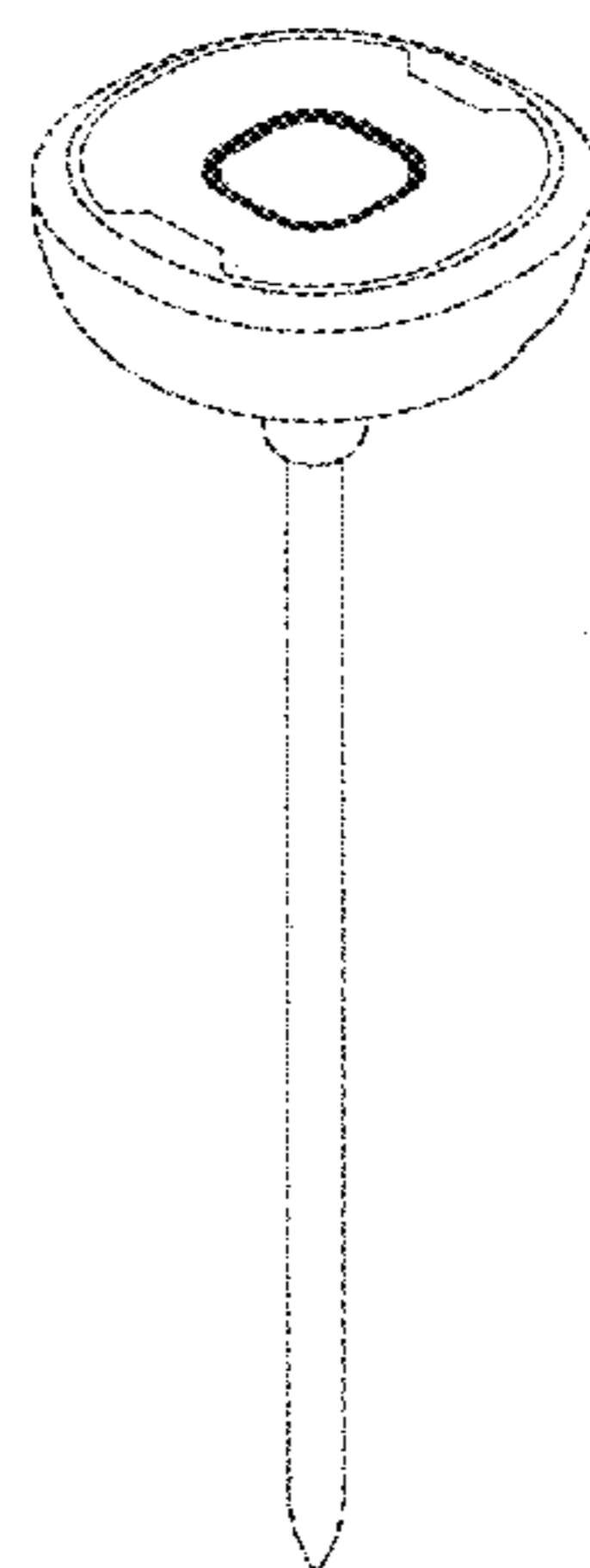
(57) **CLAIM**  
The ornamental design for a temperature indicator faceplate,  
as shown and described.

**DESCRIPTION**

FIG. 1 is a front left perspective view of a first embodiment of a temperature indicator faceplate design showing the present invention, wherein the cross-hatching indicates a color that contrasts with the color of adjacent surfaces; FIG. 2 is a front elevational view thereof, and the left elevational view, the right elevational view, and the rear elevational view being identical;

FIG. 3 is a top plan view thereof; and FIG. 4 is a bottom plan view thereof; FIG. 5 is a front left perspective view of a second embodiment of a temperature indicator faceplate design showing the present invention, wherein the cross-hatching indicates a blue color; FIG. 6 is a front elevational view thereof, and the left elevational view, the right elevational view, and the rear elevational view being identical; FIG. 7 is a top plan view thereof; and FIG. 8 is a bottom plan view thereof; FIG. 9 is a front left perspective view of a third embodiment of a temperature indicator faceplate design showing the present invention, wherein the cross-hatching indicates a green color; FIG. 10 is a front elevational view thereof, and the left elevational view, the right elevational view, and the rear elevational view being identical; FIG. 11 is a top plan view thereof; and FIG. 12 is a bottom plan view thereof; FIG. 13 is a front left perspective view of a fourth embodiment of a temperature indicator faceplate design showing the present invention, wherein the cross-hatching indicates a red color; FIG. 14 is a front elevational view thereof, and the left elevational view, the right elevational view, and the rear elevational view being identical; FIG. 15 is a top plan view thereof; and FIG. 16 is a bottom plan view thereof; FIG. 17 is a front left perspective view of a fifth embodiment of a temperature indicator faceplate design showing the present invention, wherein the cross-hatching indicates an orange color; FIG. 18 is a front elevational view thereof, and the left elevational view, the right elevational view, and the rear elevational view being identical; FIG. 19 is a top plan view thereof; and FIG. 20 is a bottom plan view thereof; FIG. 21 is a front left perspective view of a sixth embodiment of a temperature indicator faceplate design showing the present invention, wherein the cross-hatching indicates a yellow color; FIG. 22 is a front elevational view thereof, and the left elevational view, the right elevational view, and the rear elevational view being identical; FIG. 23 is a top plan view thereof; and FIG. 24 is a bottom plan view thereof. The broken lines in the figures show structure or boundaries that form no part of the claimed design, but rather show the environment in which the design is associated, or show portions of the article in which the design is embodied or applied that are not considered part of the claimed design.

**1 Claim, 18 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

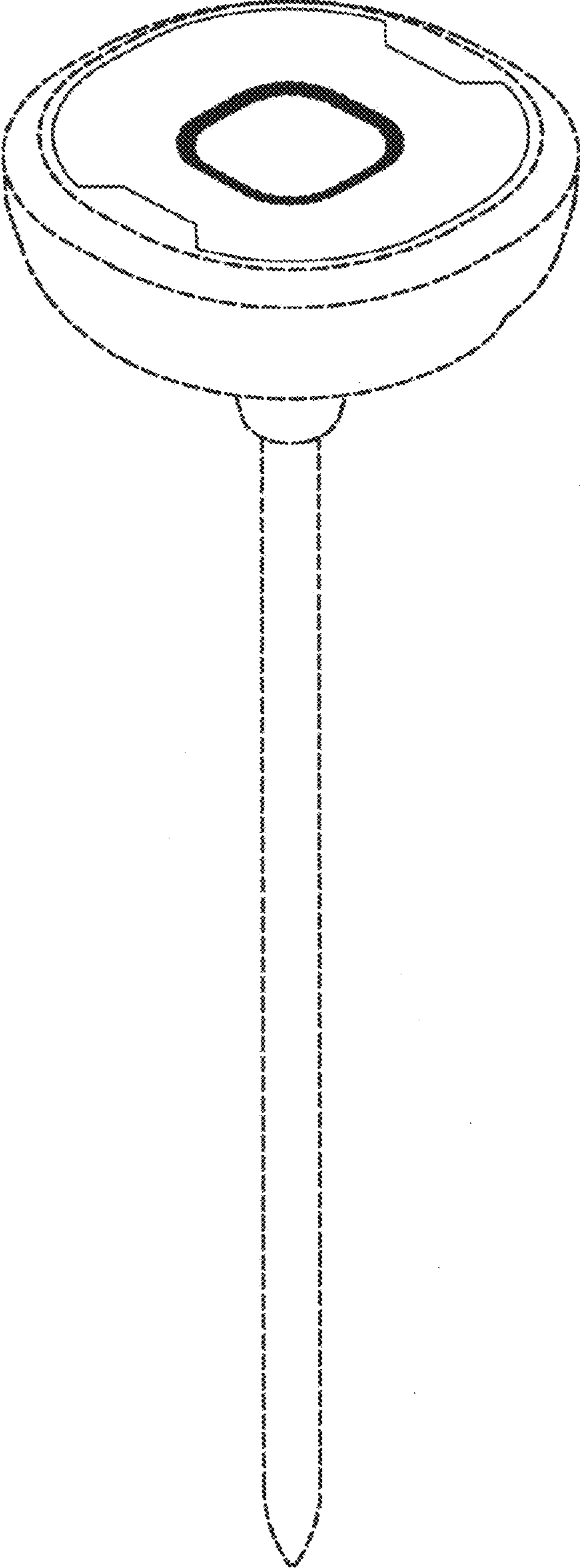
6,080,972 A 6/2000 May  
6,539,842 B1 4/2003 Chapman et al.  
D487,022 S \* 2/2004 Mayer et al. .... D10/57  
6,712,505 B2 3/2004 Chapman et al.  
6,811,308 B2 11/2004 Chapman et al.  
6,850,861 B1 2/2005 Faiola et al.  
7,128,466 B2 10/2006 Chang et al.  
D531,529 S \* 11/2006 Sato et al. .... D10/57  
7,201,099 B2 4/2007 Harris, Jr. et al.  
D557,622 S \* 12/2007 Thompson .... D10/57  
7,372,368 B2 5/2008 Chapman et al.  
D571,232 S \* 6/2008 Lawler et al. .... D10/57  
D573,904 S \* 7/2008 Lawler et al. .... D10/57

D582,299 S \* 12/2008 Claypool ..... D10/57  
D584,970 S \* 1/2009 Eide et al. .... D10/57  
D586,671 S \* 2/2009 Eide et al. .... D10/57  
7,703,389 B2 4/2010 McLemore et al.  
8,931,400 B1 1/2015 Allen  
D730,204 S \* 5/2015 Juhng et al. .... D10/57  
D730,205 S \* 5/2015 Juhng et al. .... D10/57  
2003/0202558 A1 10/2003 Chung et al.  
2010/0303972 A1 12/2010 Srivastava

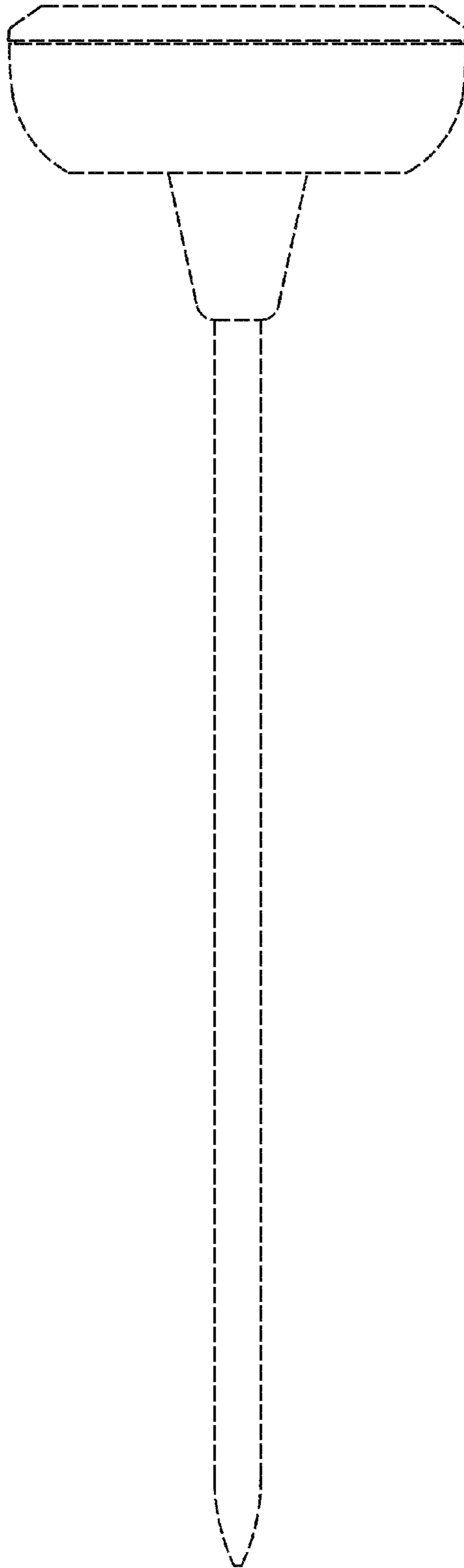
OTHER PUBLICATIONS

Weber Style™ Digital Thermometer( available prior to May 28, 2009) [Http://stor.weber.com/items/ WeberStyle/Detail.aspx?pid=1131](http://stor.weber.com/items/WeberStyle/Detail.aspx?pid=1131).

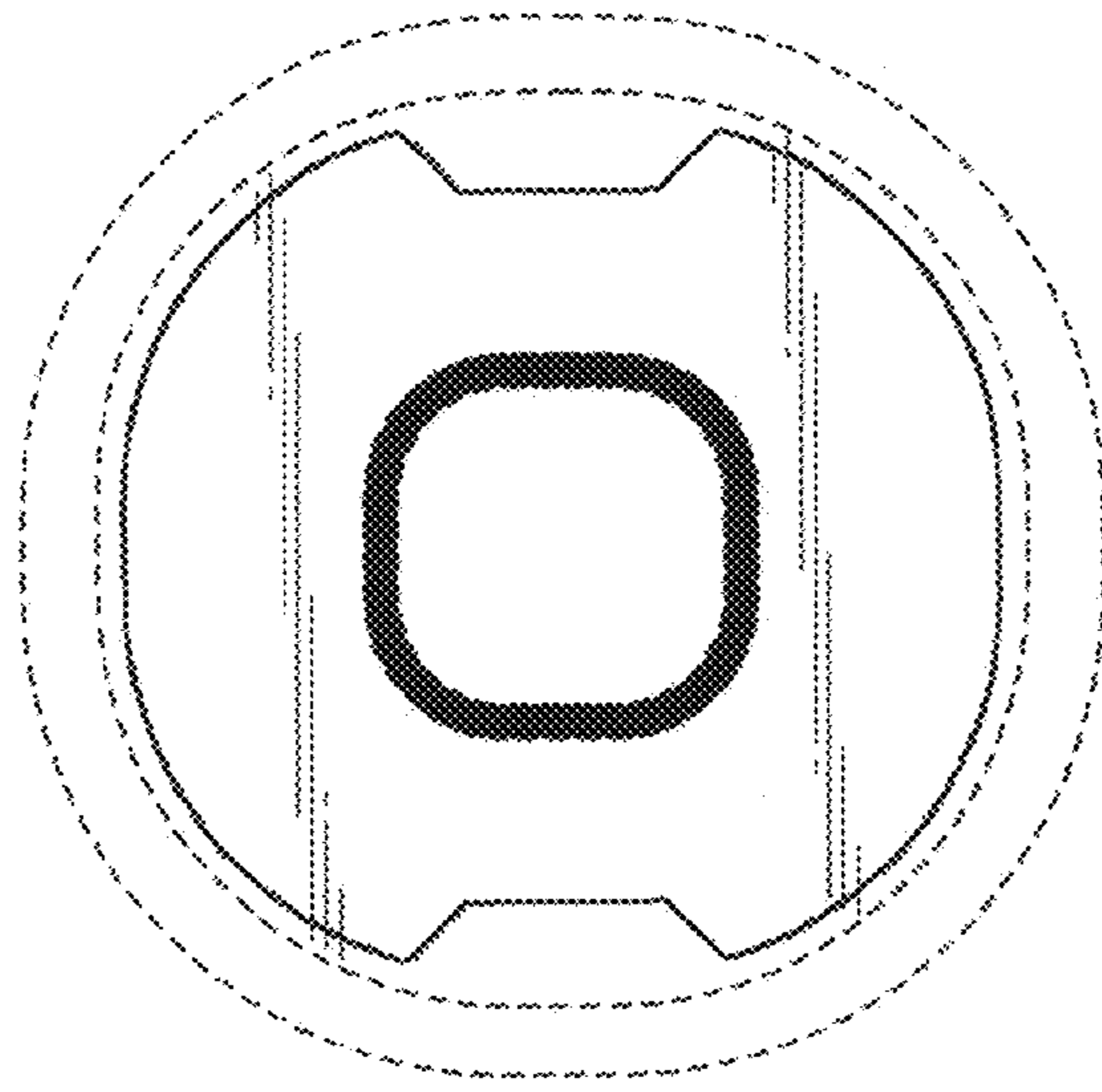
\* cited by examiner



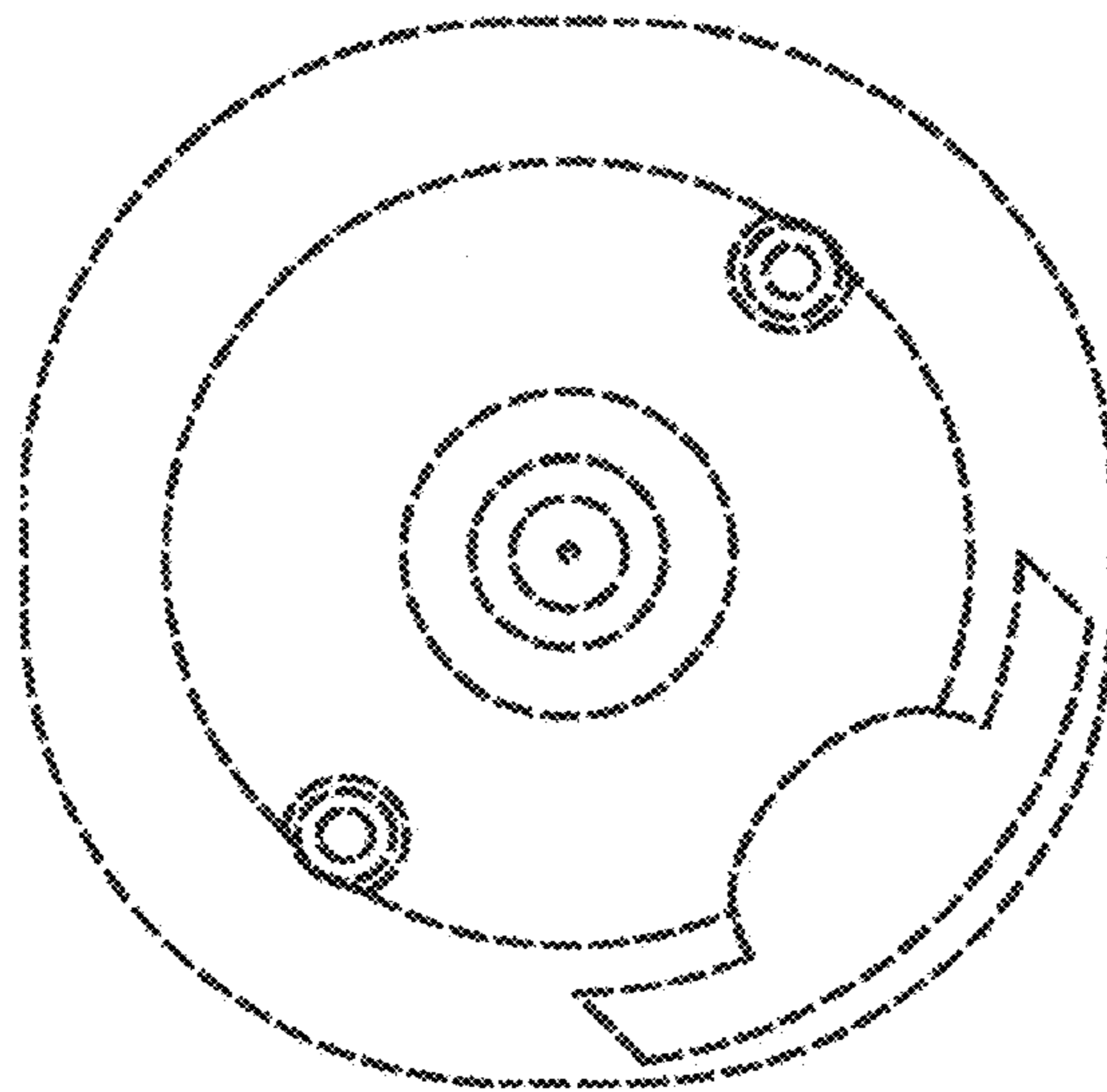
*FIG. 1*



*FIG. 2*

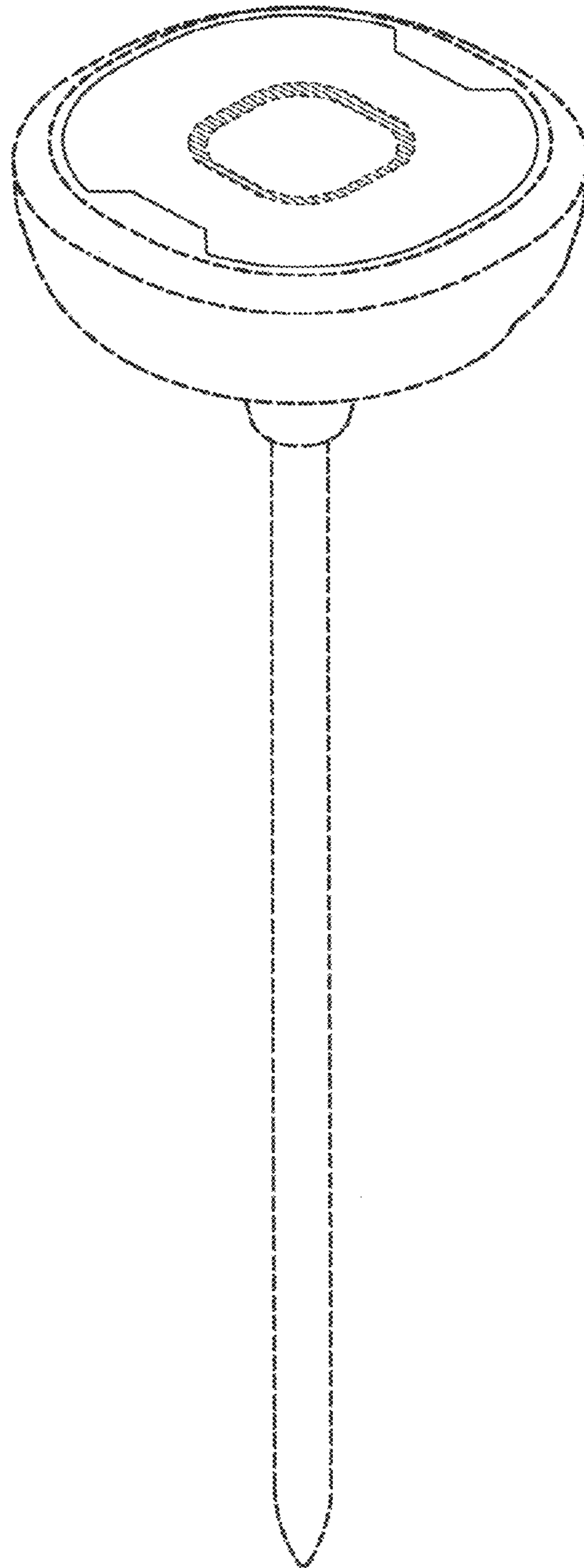


*FIG. 3*

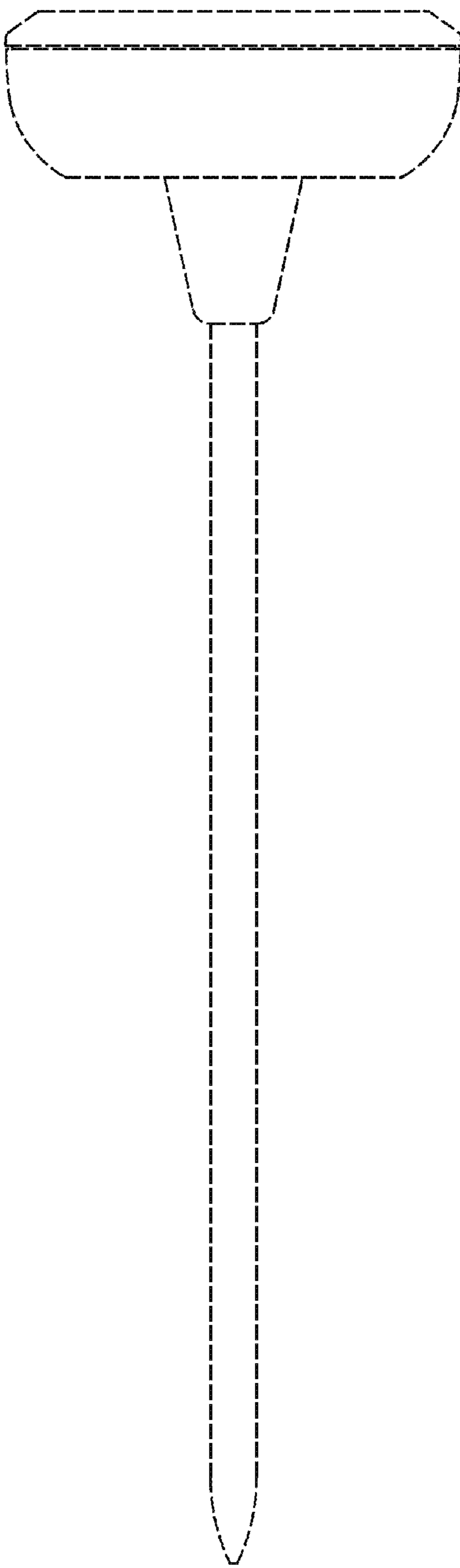


*FIG. 4*





*FIG. 5*



*FIG. 6*

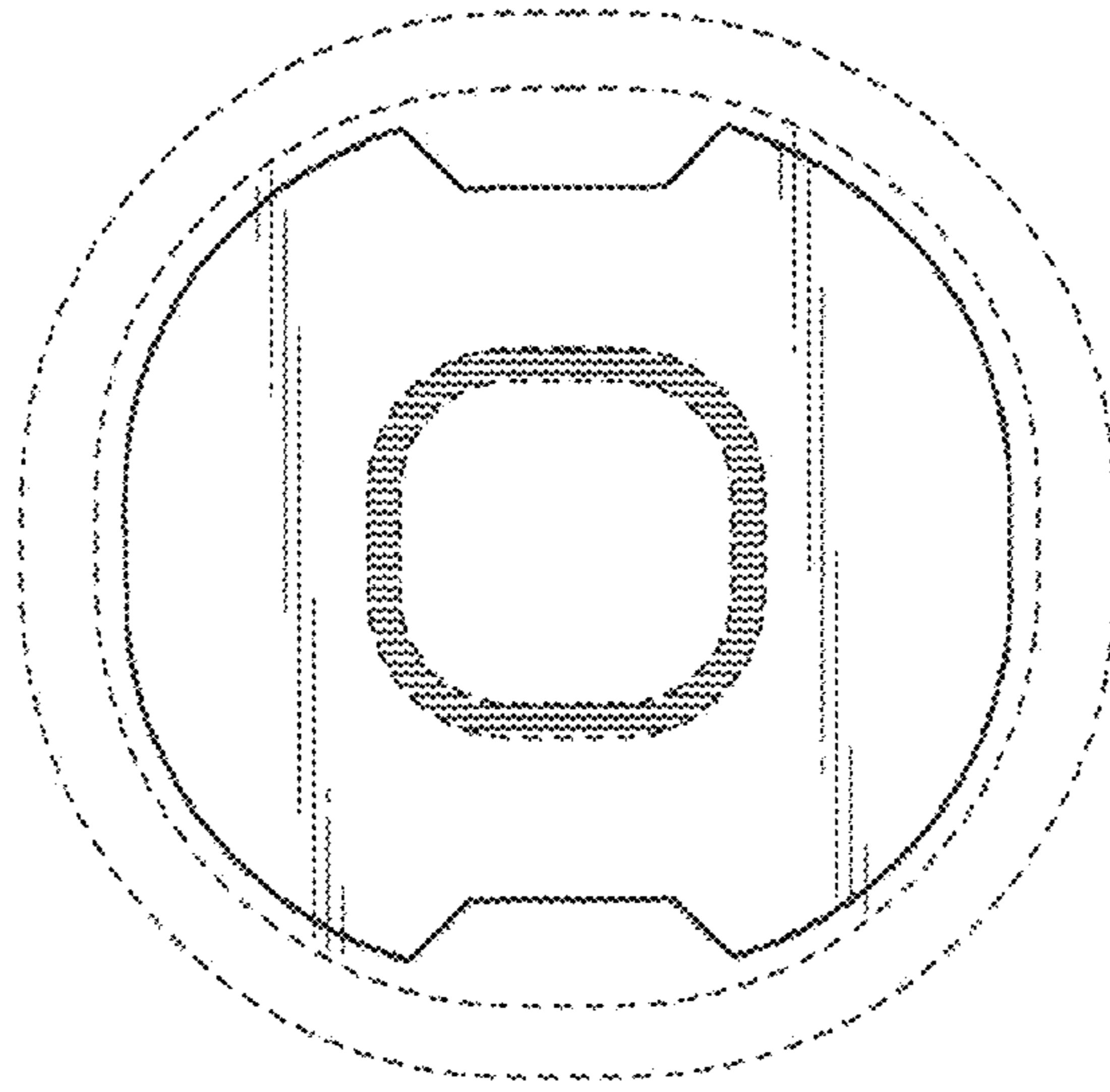


FIG. 7

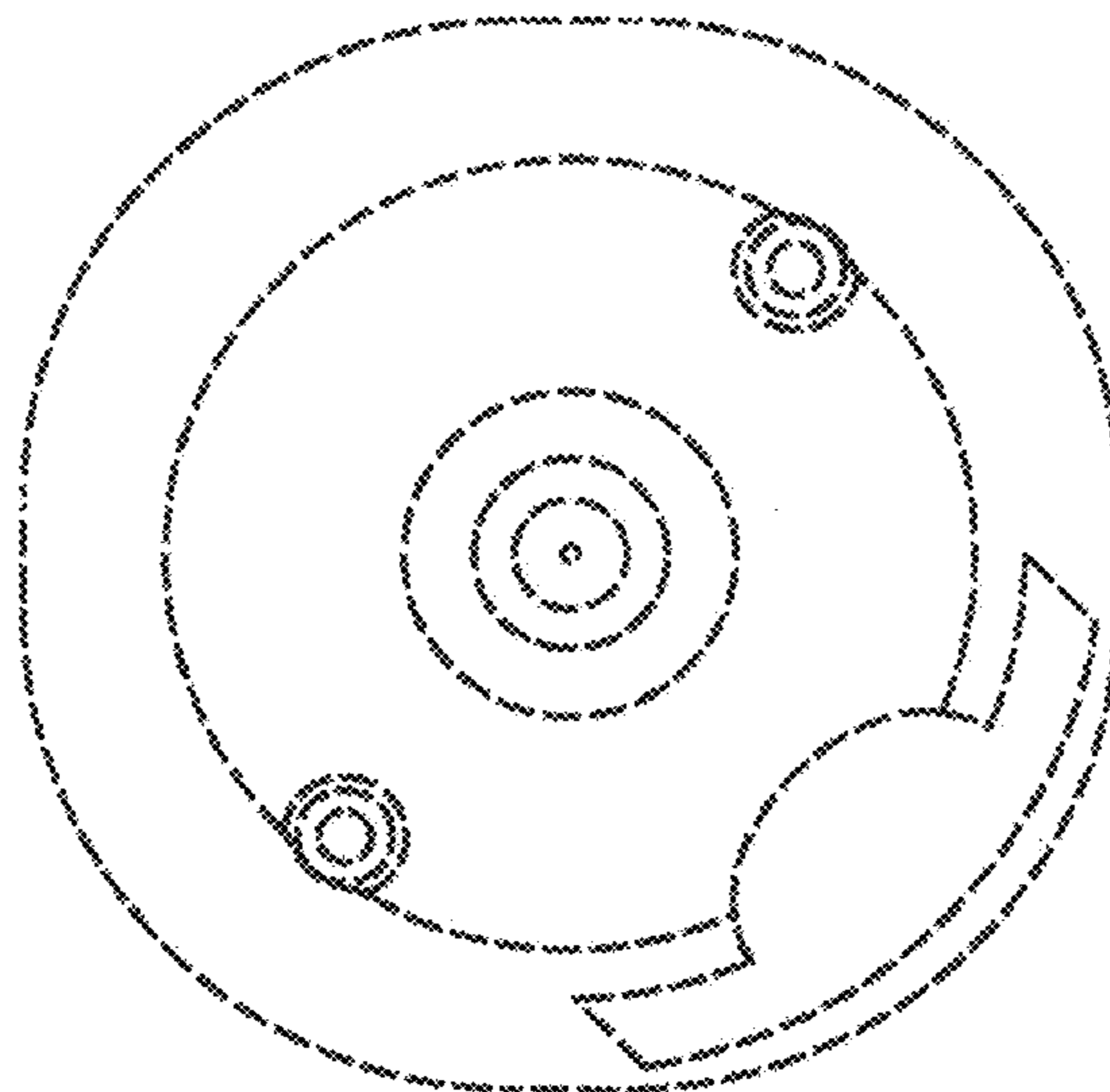
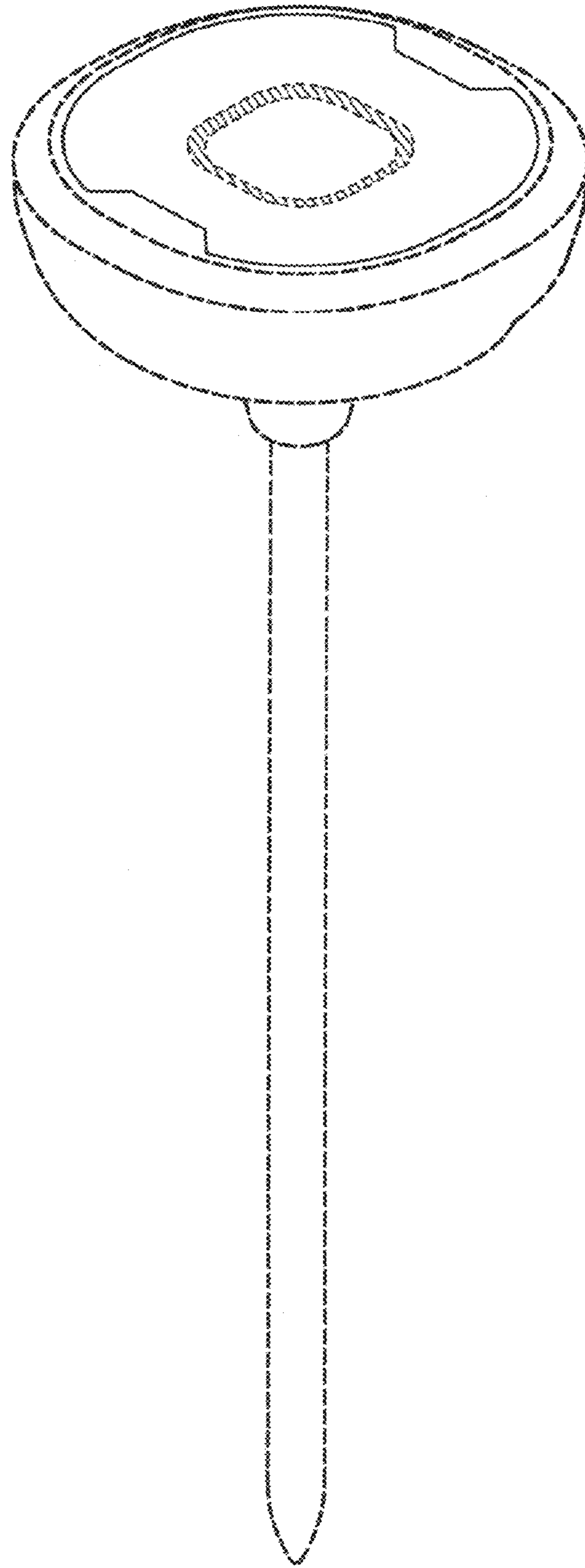
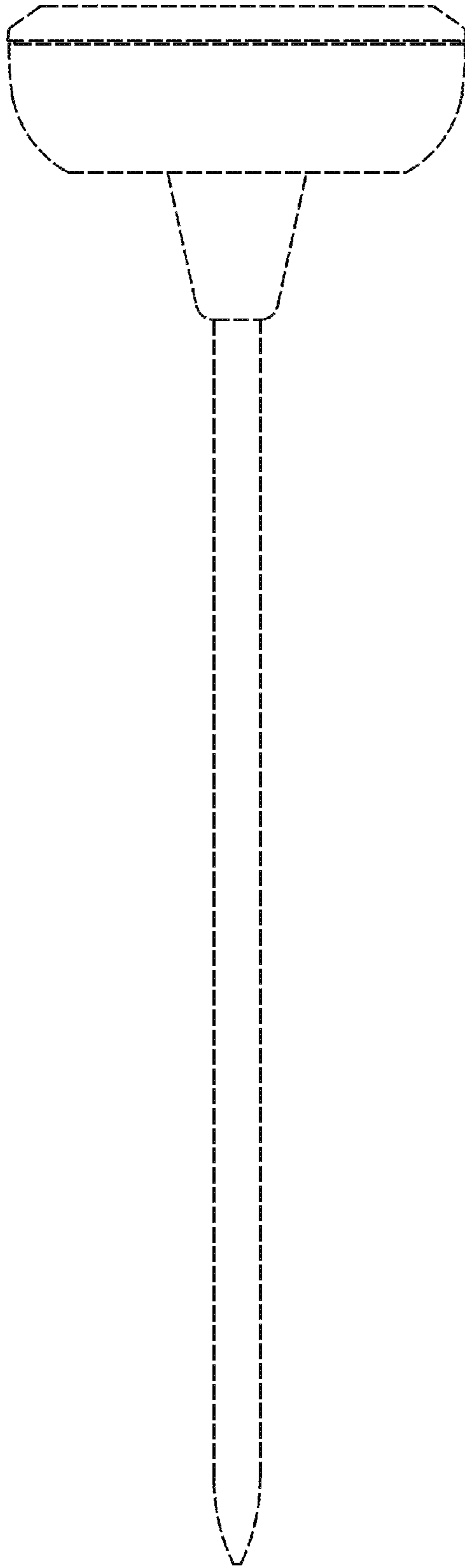


FIG. 8

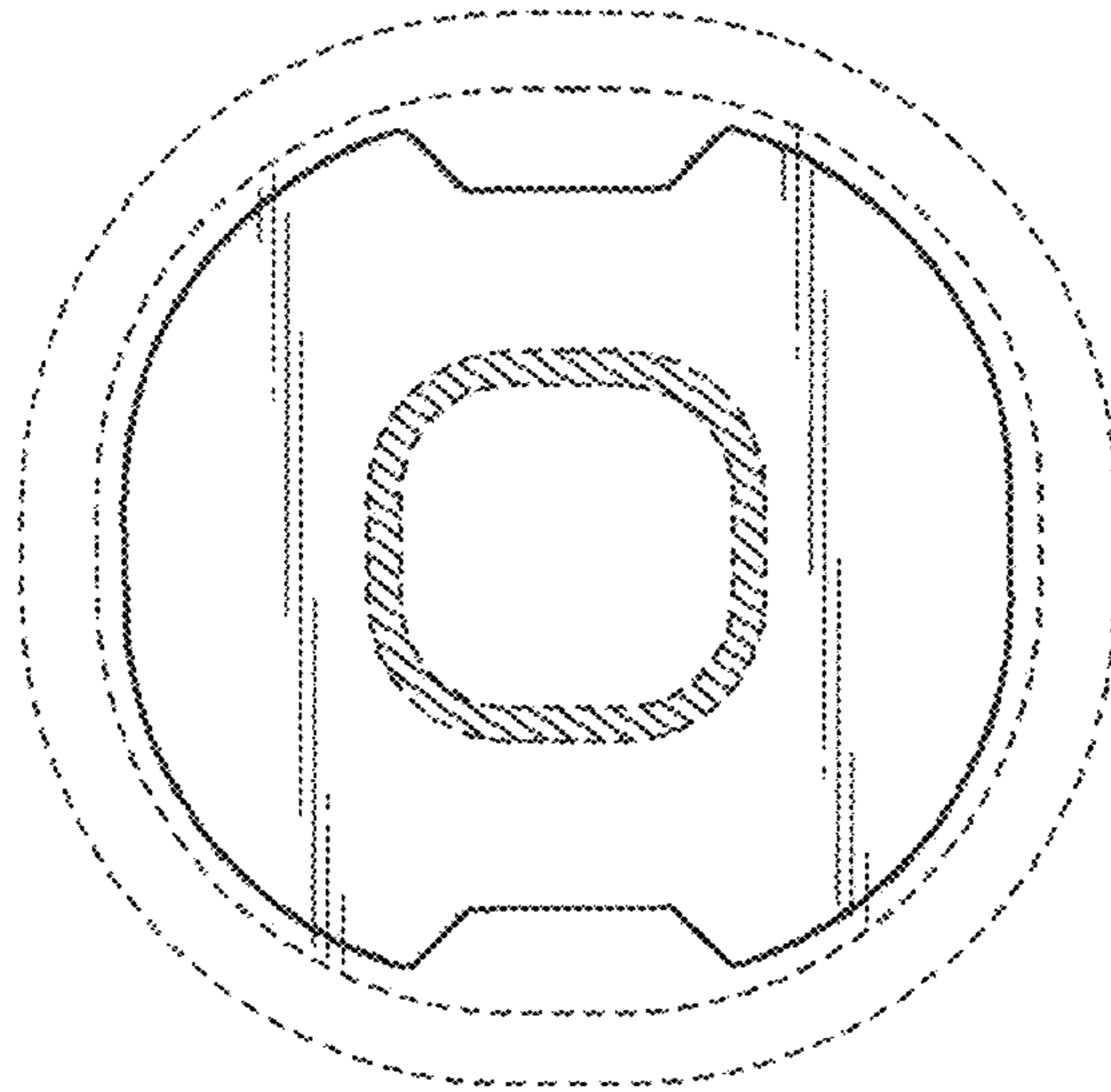




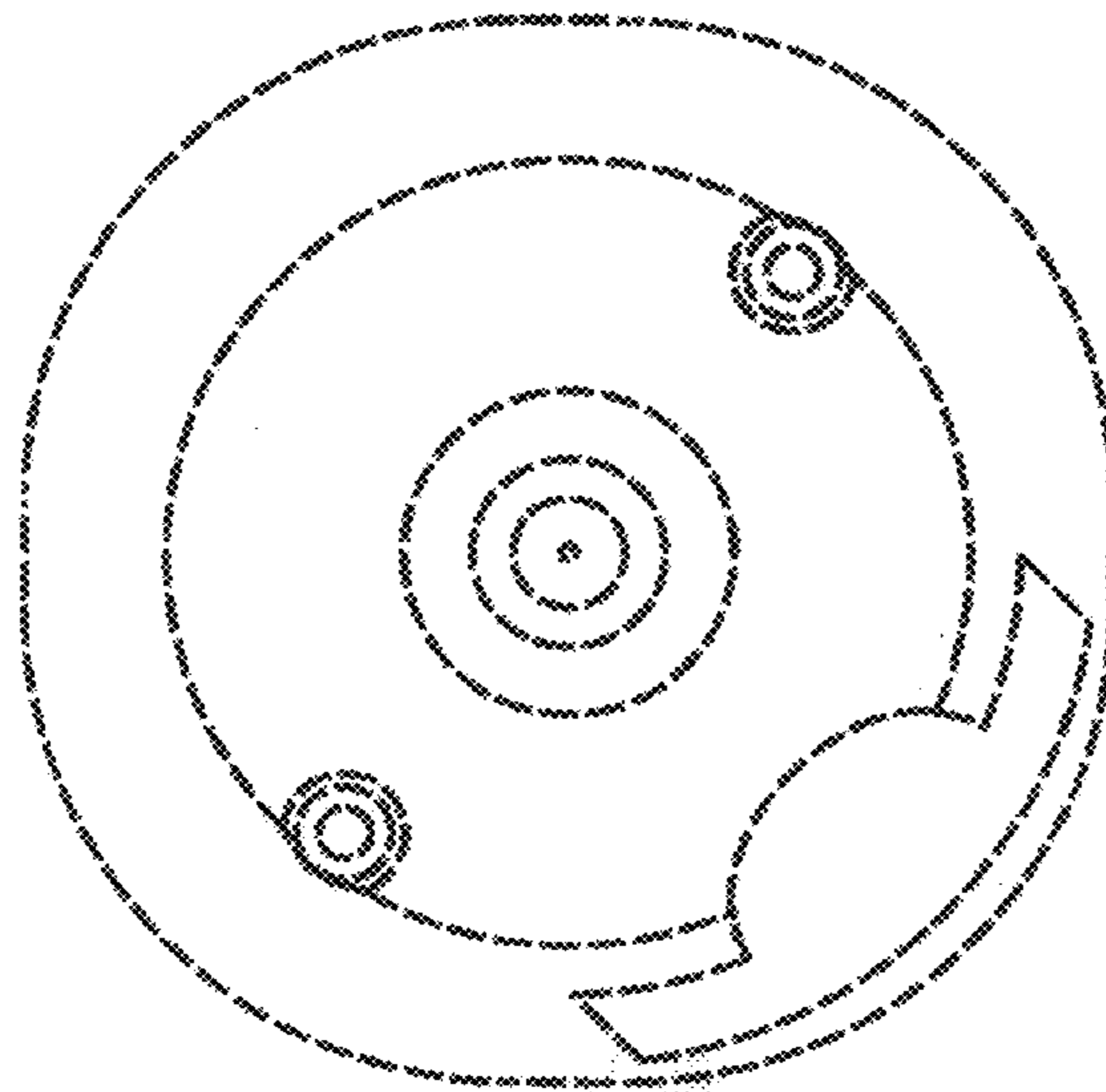
*FIG. 9*



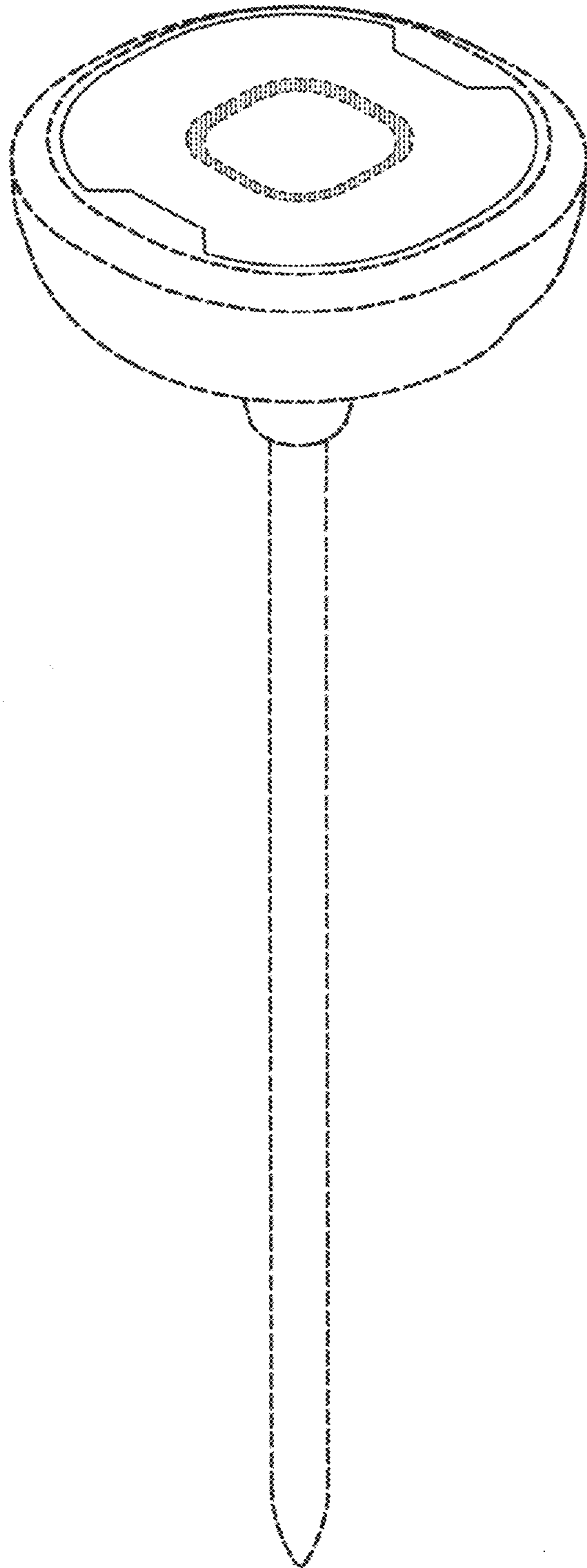
*FIG. 10*



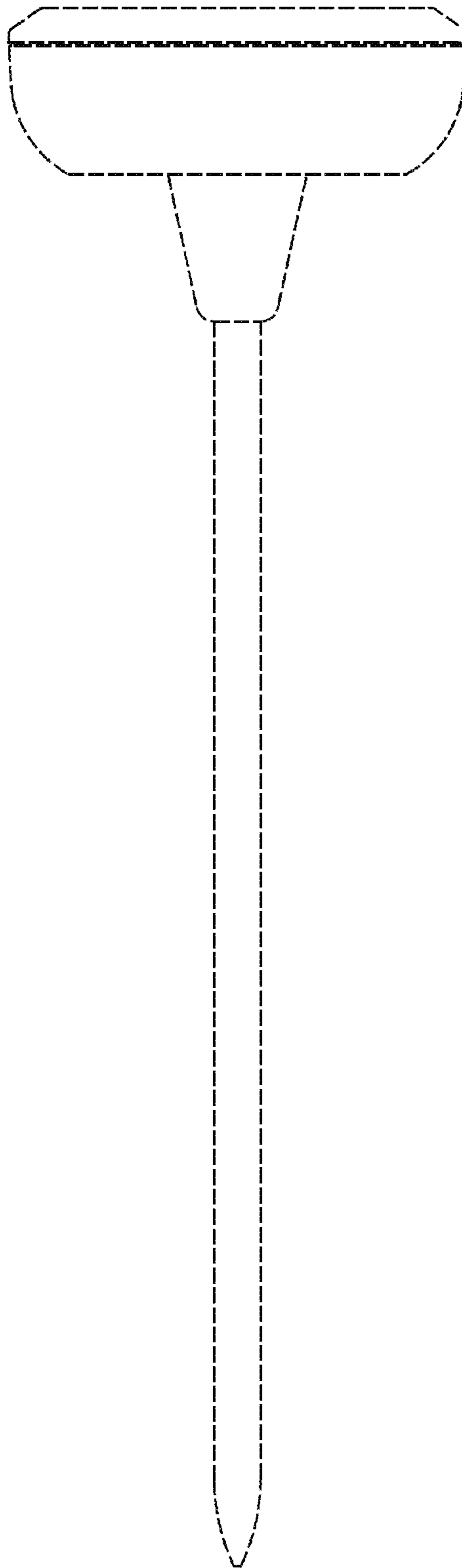
*FIG. 11*



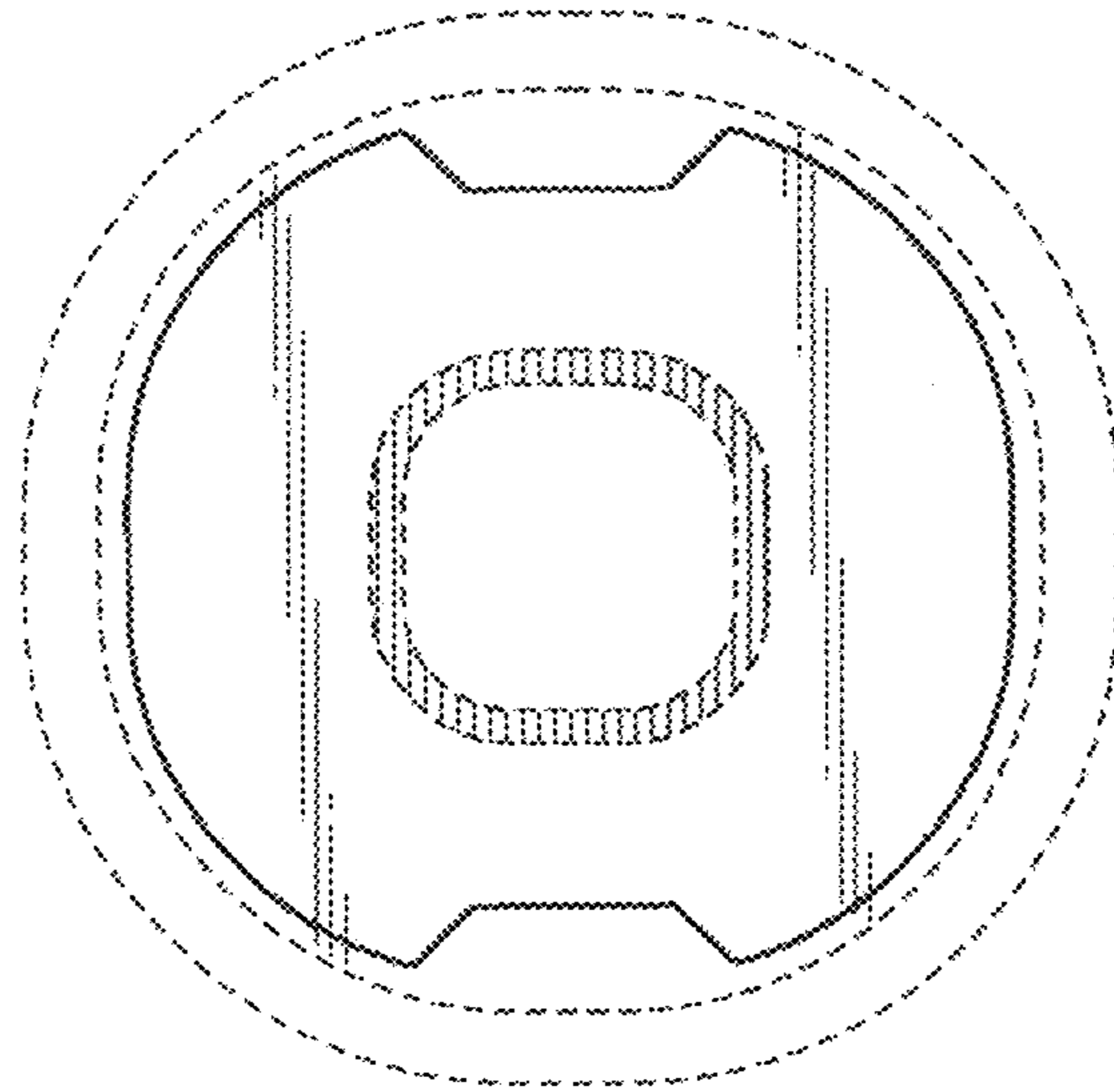
*FIG. 12*



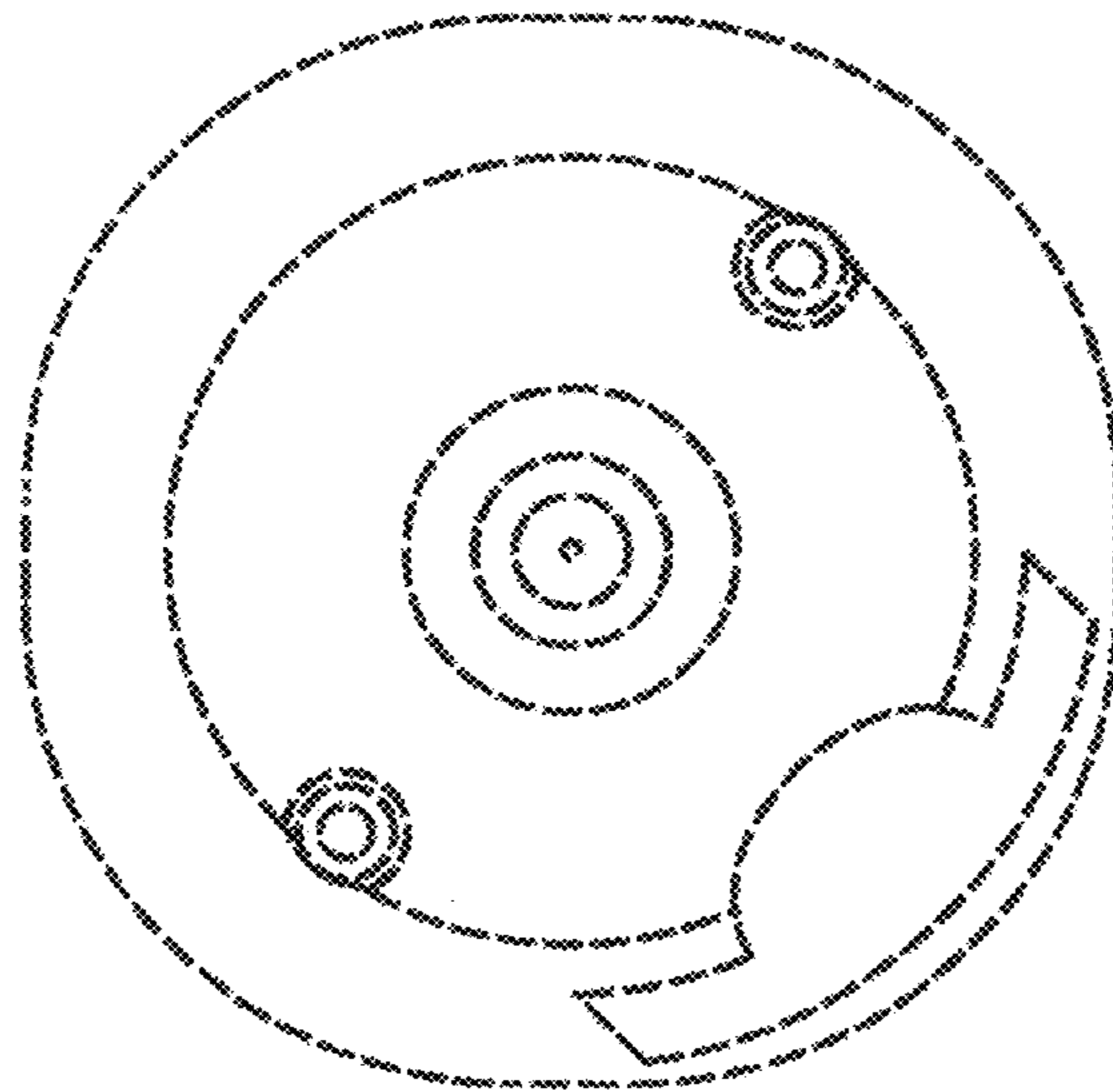
*FIG. 13*



*FIG. 14*

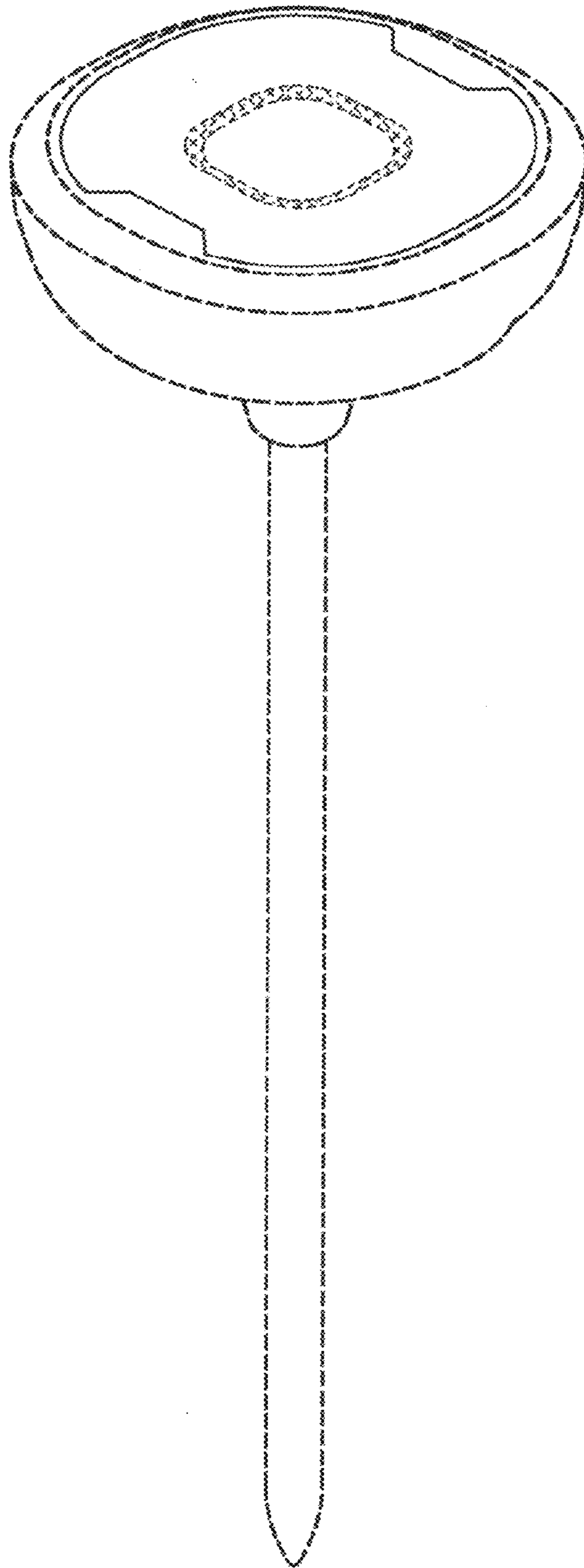


*FIG. 15*

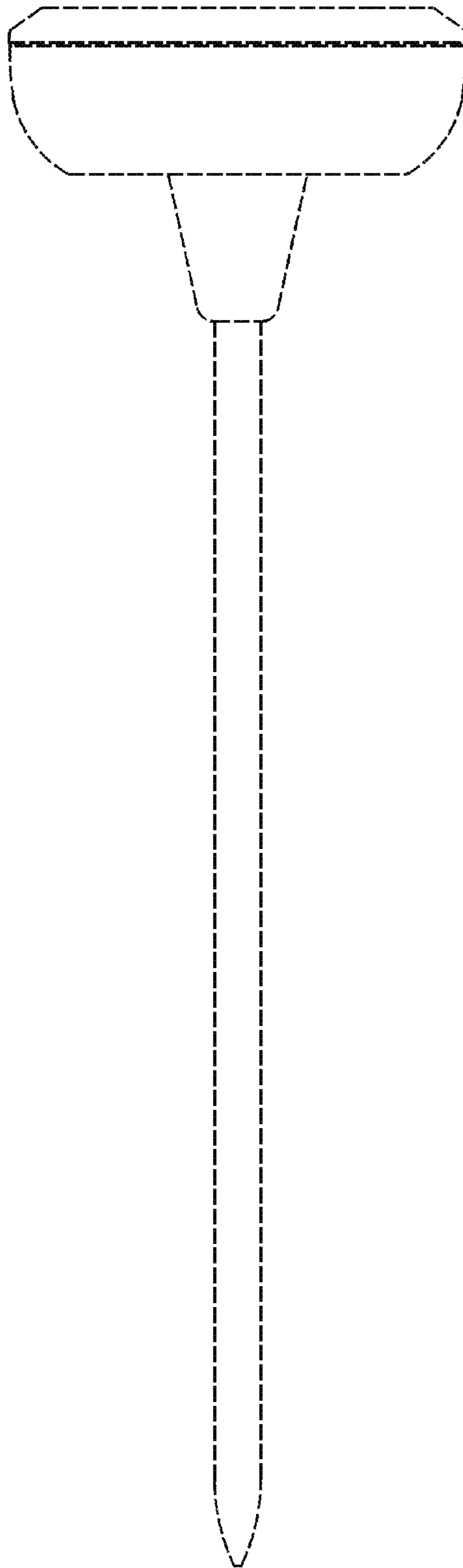


*FIG. 16*

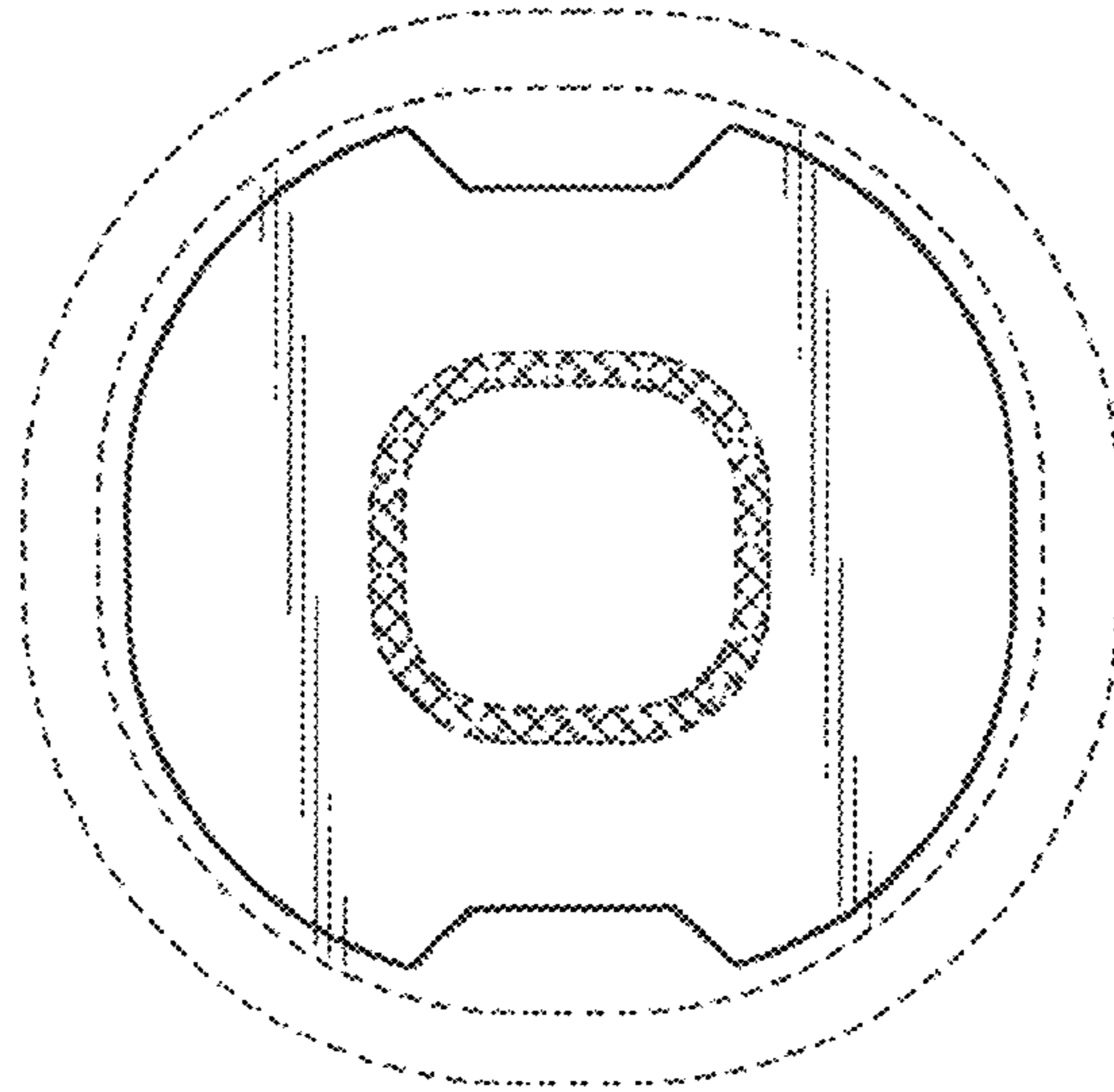




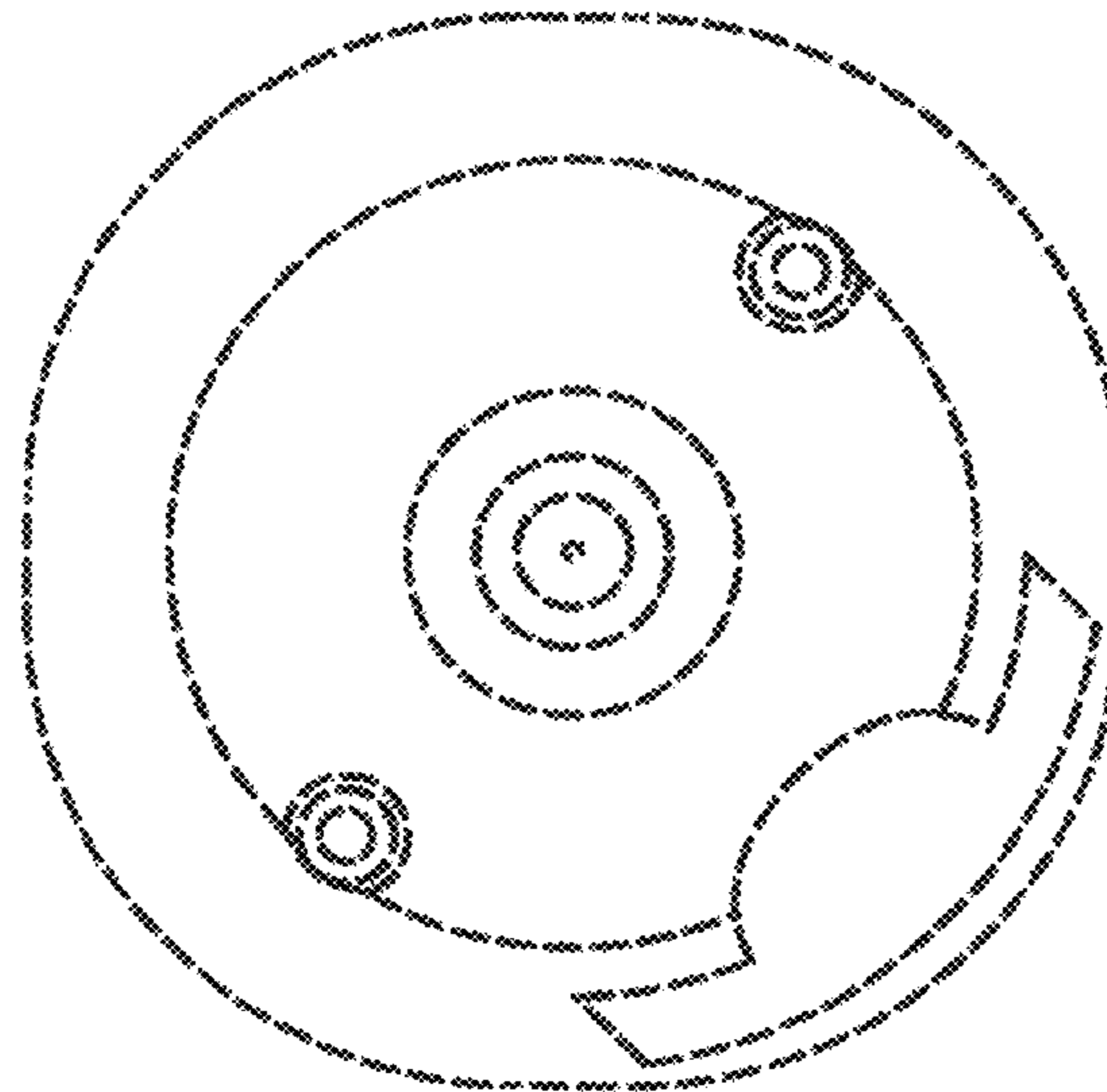
*FIG. 17*



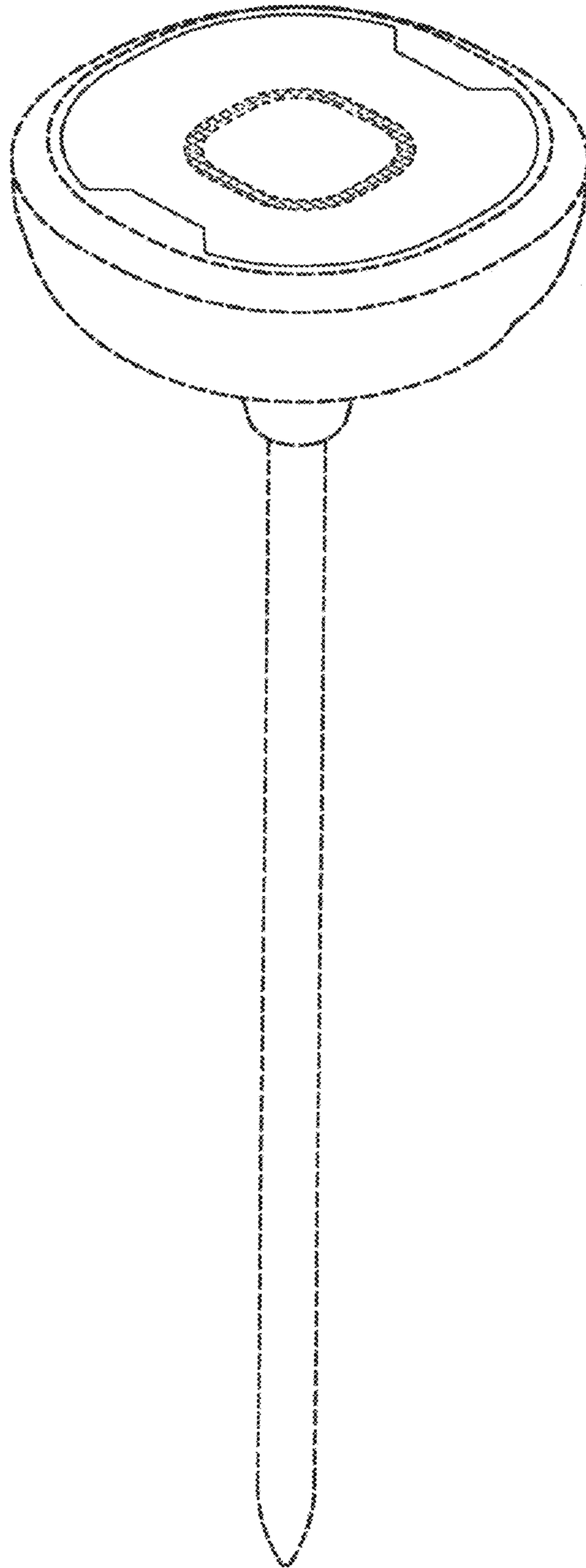
*FIG. 18*



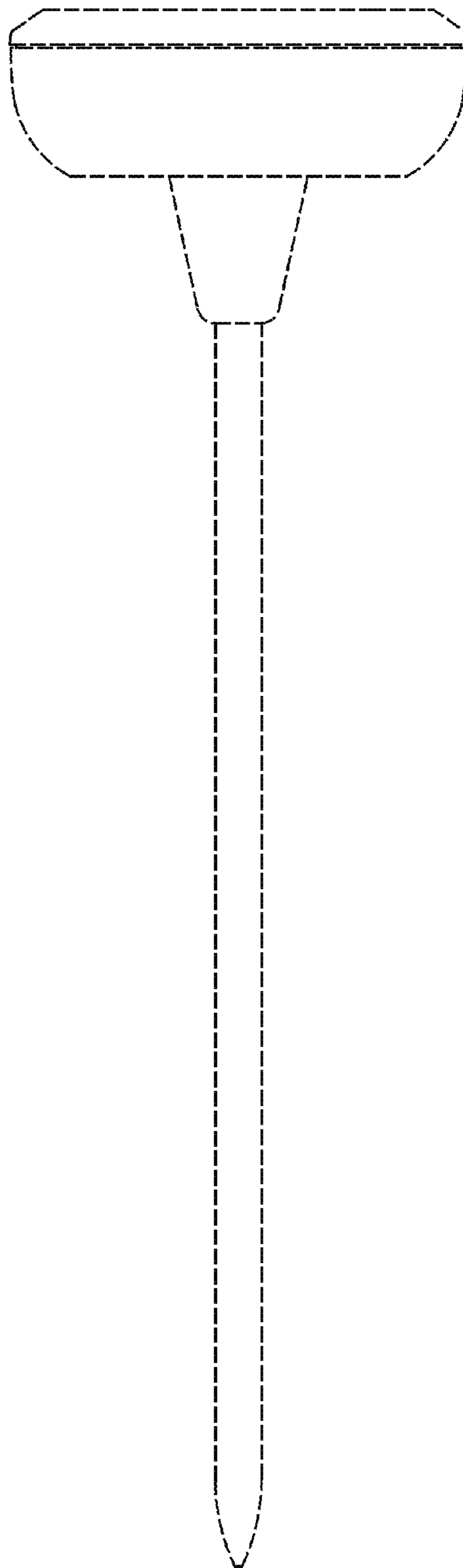
*FIG. 19*



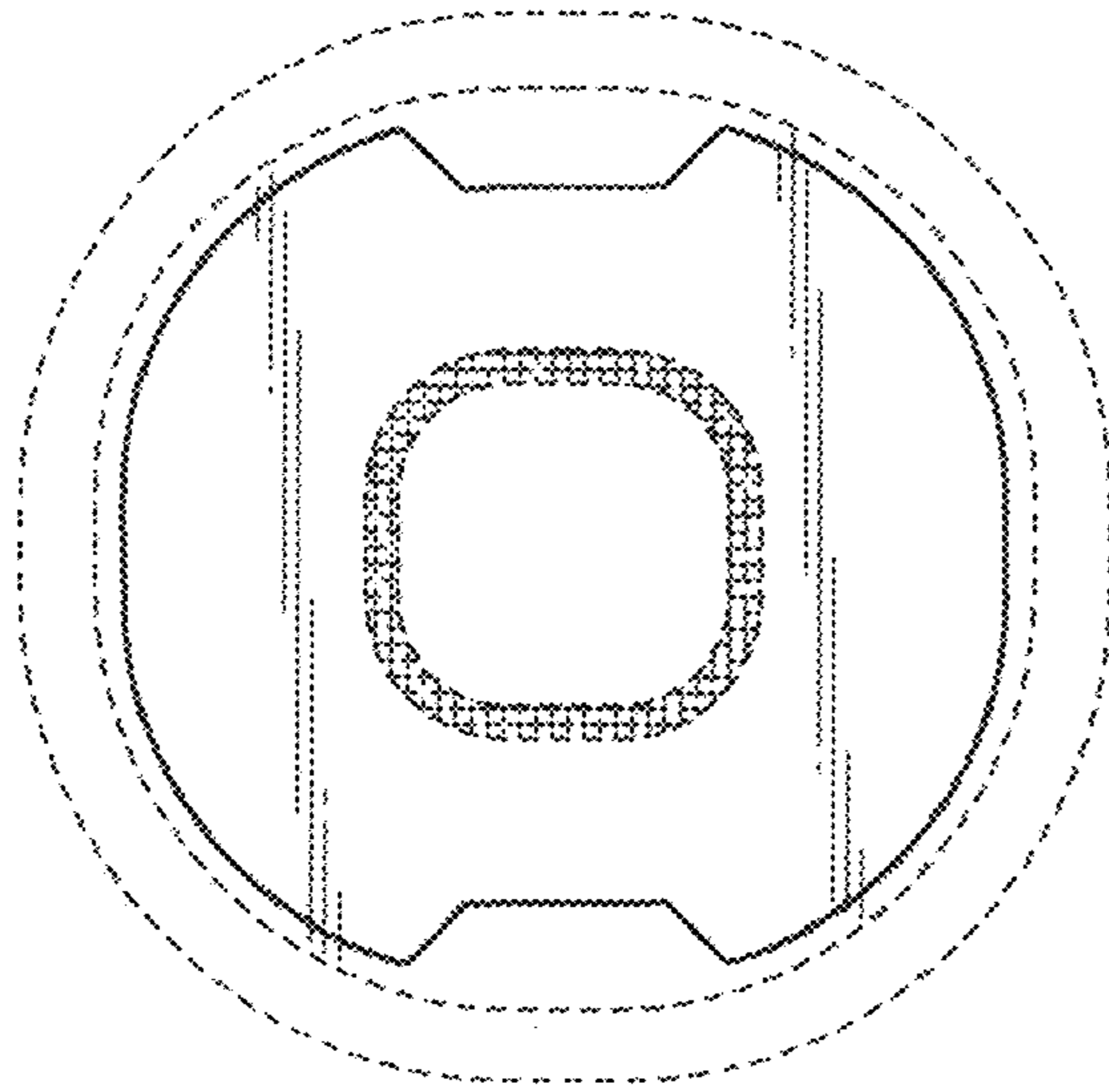
*FIG. 20*



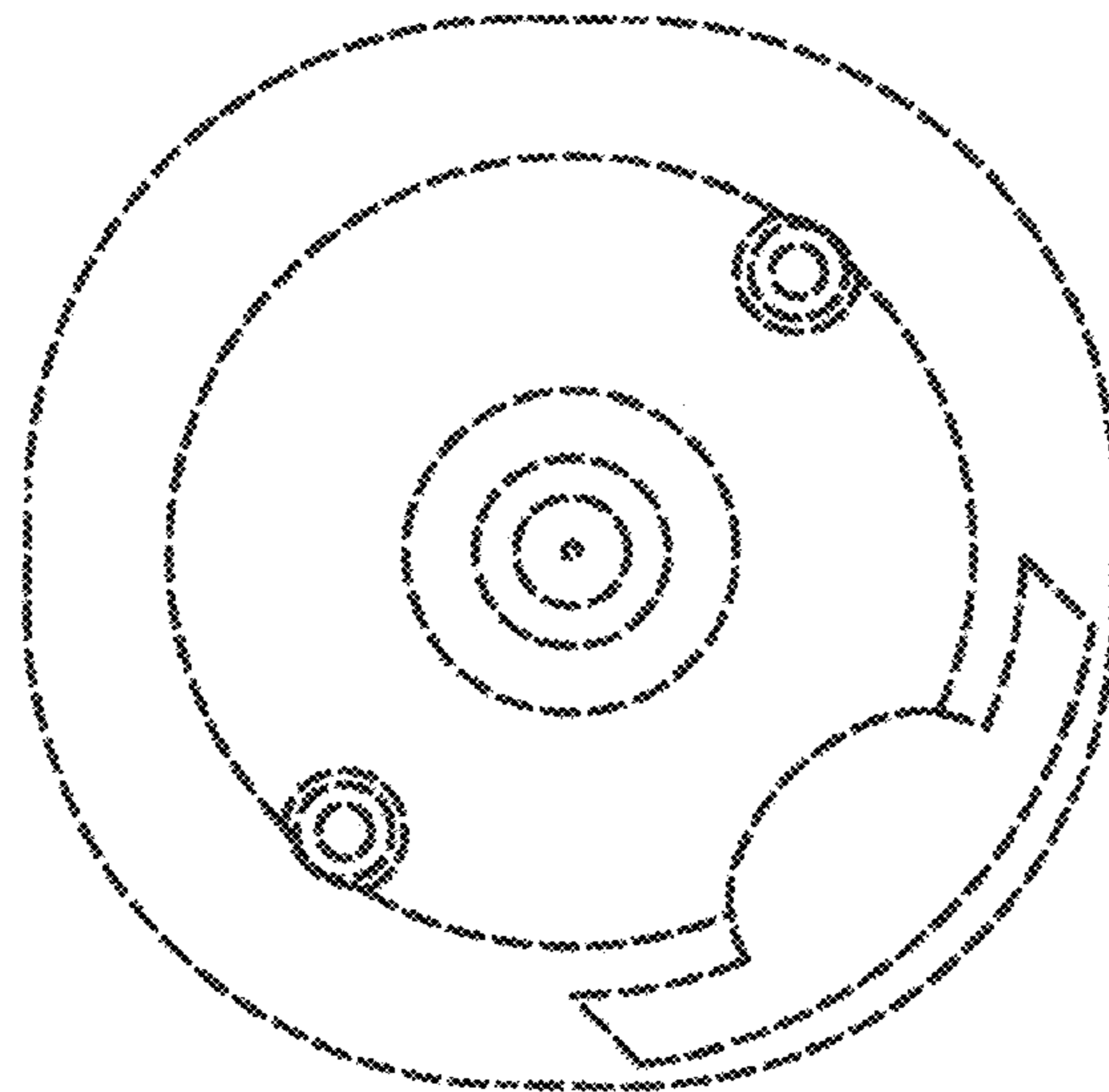
*FIG. 21*



*FIG. 22*



*FIG. 23*



*FIG. 24*