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(12) **United States Design Patent**
von Lepel et al.

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(54) **VENT CAP**

(71) Applicant: **W. L. Gore & Associates GmbH**,
Putzbrunn (DE)

(72) Inventors: **Henning von Lepel**, Bad Tölz (DE);
Benjamin Drieske, Unterhaching (DE);
Günter Treffert, Grafing (DE); **Mike**
Seybel, München (DE)

(73) Assignee: **W. L. Gore & Associates GmbH** (DE)

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

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Related U.S. Application Data

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24, 2014.

(51) **LOC (10) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/260**

(58) **Field of Classification Search**
USPC D23/259, 260, 261, 262, 263, 264, 265;
138/82, 89.3, 90; D9/443, 452;
D12/197; 220/203.14, 304, 368;
429/54, 82, 86, 89
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,835,720 A * 5/1958 Buskirk 429/89
3,083,255 A * 3/1963 Slautterback 429/89
3,083,256 A * 3/1963 Slautterback 429/89
3,108,911 A * 10/1963 Miller 429/89
4,072,799 A * 2/1978 Leeson et al. 429/82
4,165,816 A * 8/1979 Tupper 220/203.14

4,337,875 A * 7/1982 Lyons 220/368
4,416,391 A * 11/1983 Sarrazin 220/304
5,108,853 A * 4/1992 Feres 429/86
D363,767 S * 10/1995 Swaim D23/260
D375,929 S * 11/1996 Lujack et al. D12/197
D403,752 S * 1/1999 Rademaker D23/260
D422,255 S * 4/2000 Gonzales D12/197
6,062,263 A * 5/2000 Donovan et al. 138/89

(Continued)

FOREIGN PATENT DOCUMENTS

DE 10 2007 050 921 A1 5/2009
EP 0 377 067 A1 1/1989

(Continued)

Primary Examiner — John Windmuller

Assistant Examiner — Steven Czyz

(74) *Attorney, Agent, or Firm* — Carol A. Lewis White

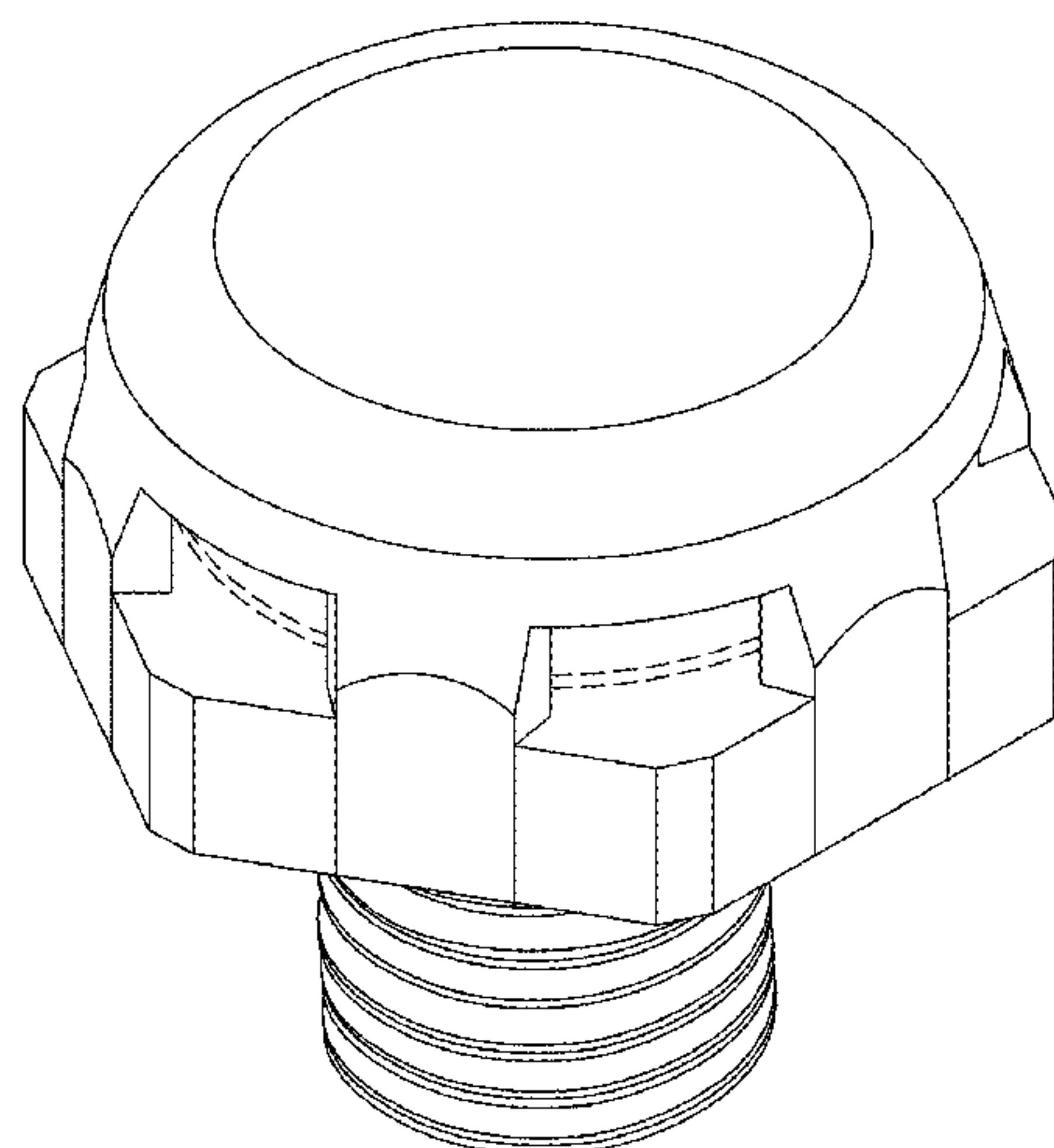
(57) **CLAIM**

What is claimed is a design of a vent cap, as shown and
described.

DESCRIPTION

FIG. 1 is an isometric view of a vent cap design of the present
invention;
FIG. 2 is a side perspective view of the vent cap design of FIG.
1;
FIG. 3 is a further side perspective view of the vent cap design
of FIG. 1;
FIG. 4 is a further side perspective view of the vent cap design
of FIG. 1;
FIG. 5 is a further side perspective view of the vent cap design
of FIG. 1;
FIG. 6 is a top view of the vent cap design of FIG. 1; and,
FIG. 7 is a bottom view of the vent cap design of FIG. 1.
The broken lines depict portions of the article that form no
part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D431,512 S *

10/2000

Pink

.....

D12/197

D567,728 S *

4/2008

Huston

.....

D12/197

D614,267 S *

4/2010

Breda

.....

D23/261

D688,945 S *

9/2013

Kim

.....

D9/452

2004/0065376 A1 *

4/2004

Kristofferson et al.

.....

138/89

2010/0068431 A1

3/2010

Bansal et al.

2010/0227543 A1

9/2010

Furuyama

2011/0275305 A1

11/2011

Egersdoerfer et al.

2014/0014662 A1 *

1/2014

Hensel

.....

220/367.1

2014/0141292 A1 *

5/2014

Lee et al.

.....

429/54

FOREIGN PATENT DOCUMENTS

EP

1 939 523 A1

7/2008

EP

1 964 658 A1

9/2008

EP

1 270 207 B1

3/2010

EP

1 955 901 B1

5/2010

EP

2 236 918 A2

10/2010

EP

1 363 069 B1

2/2011

EP

2 292 473 A1

3/2011

EP

2 441 625 A1

4/2012

WO

WO 2011/114640 A1

3/2011

* cited by examiner

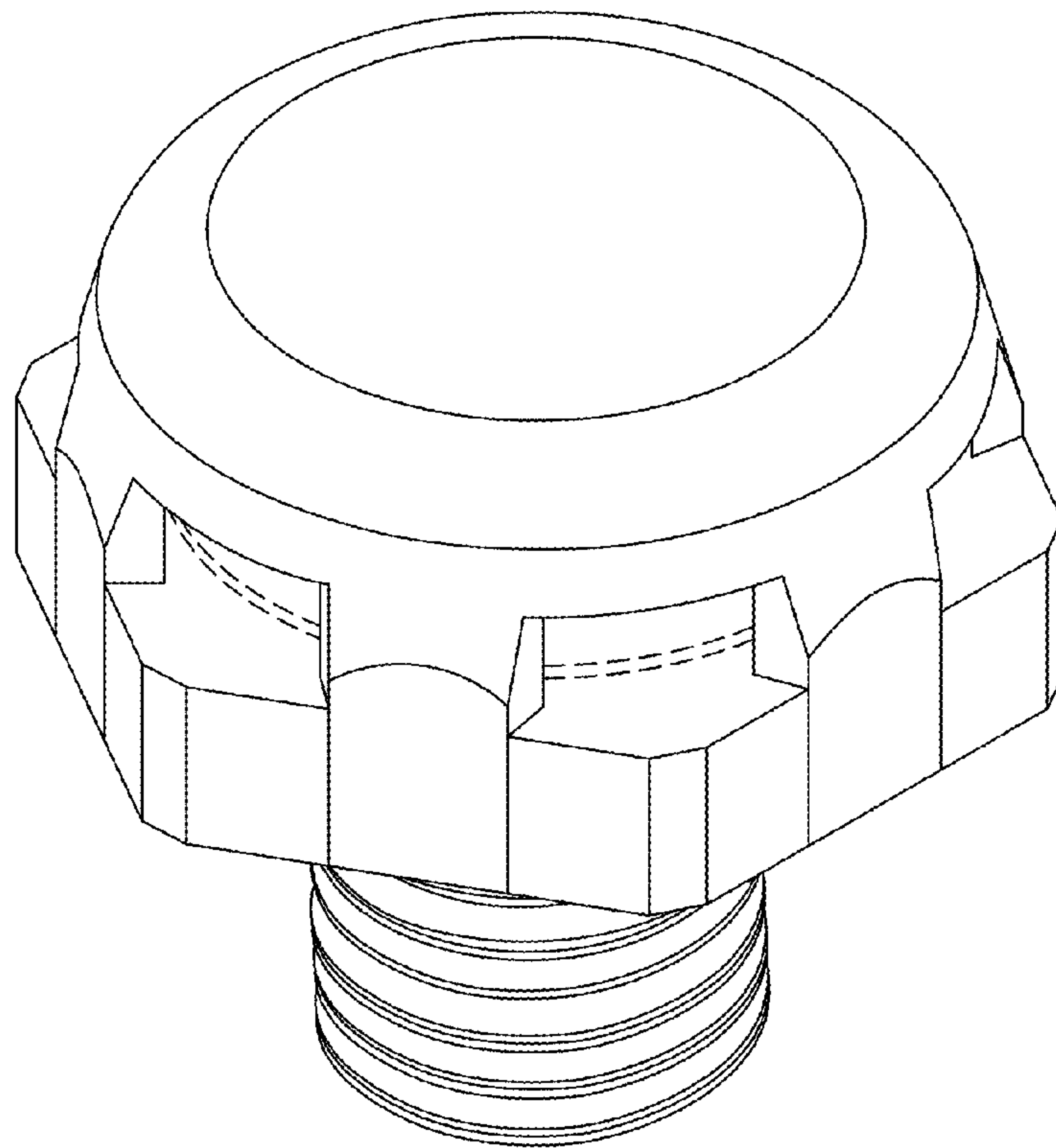


FIG. 1

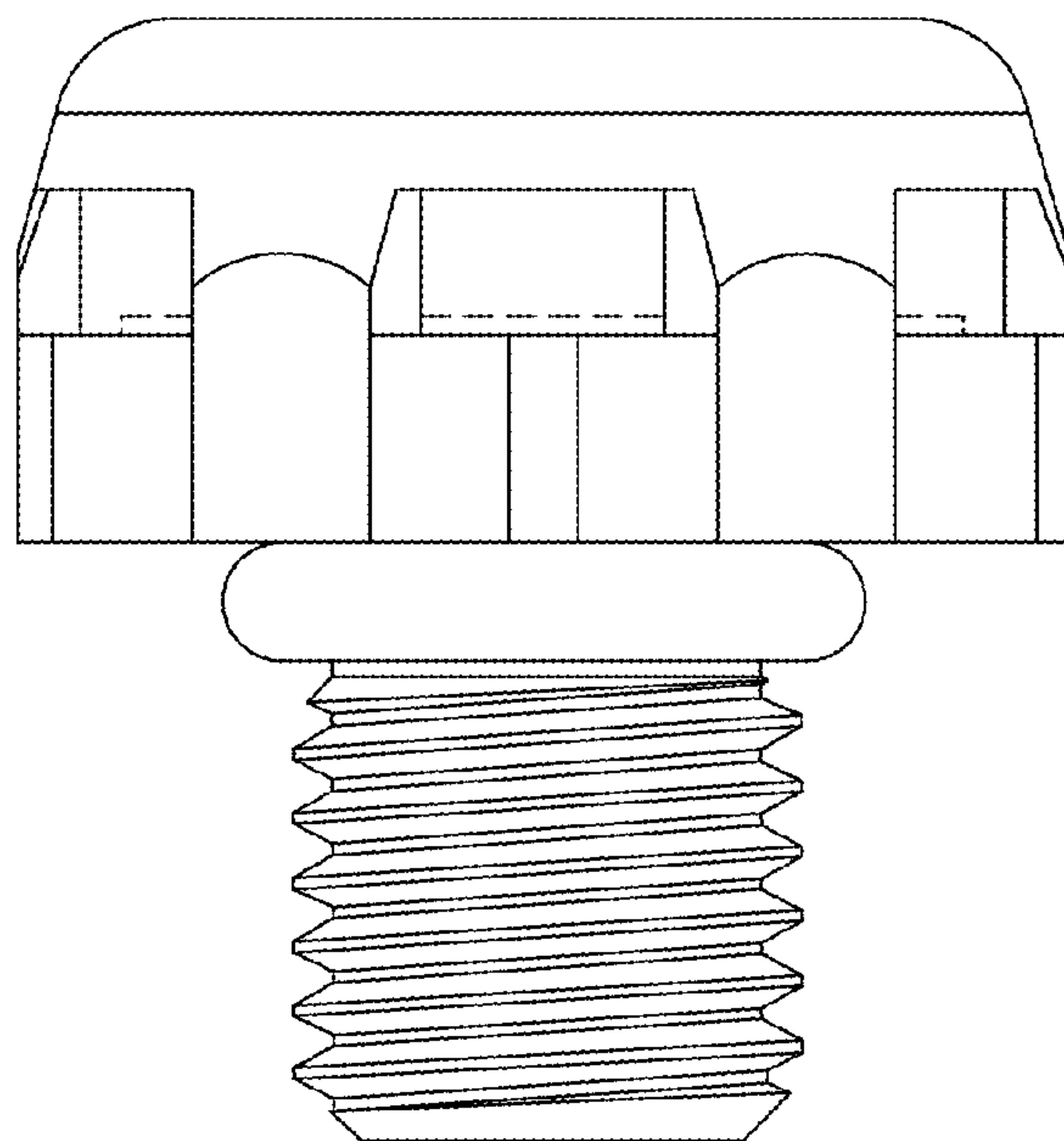


FIG. 2

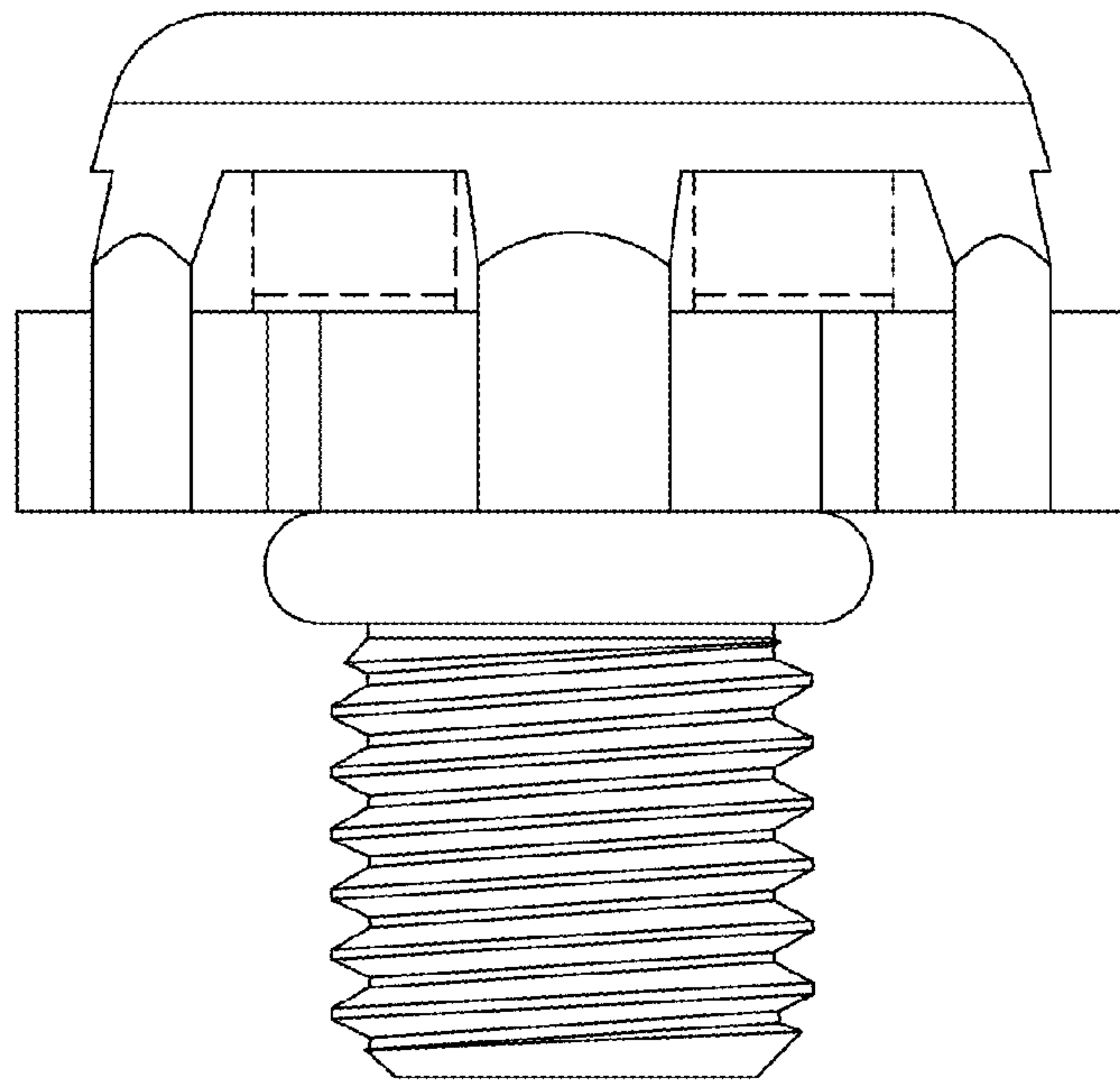


FIG. 3

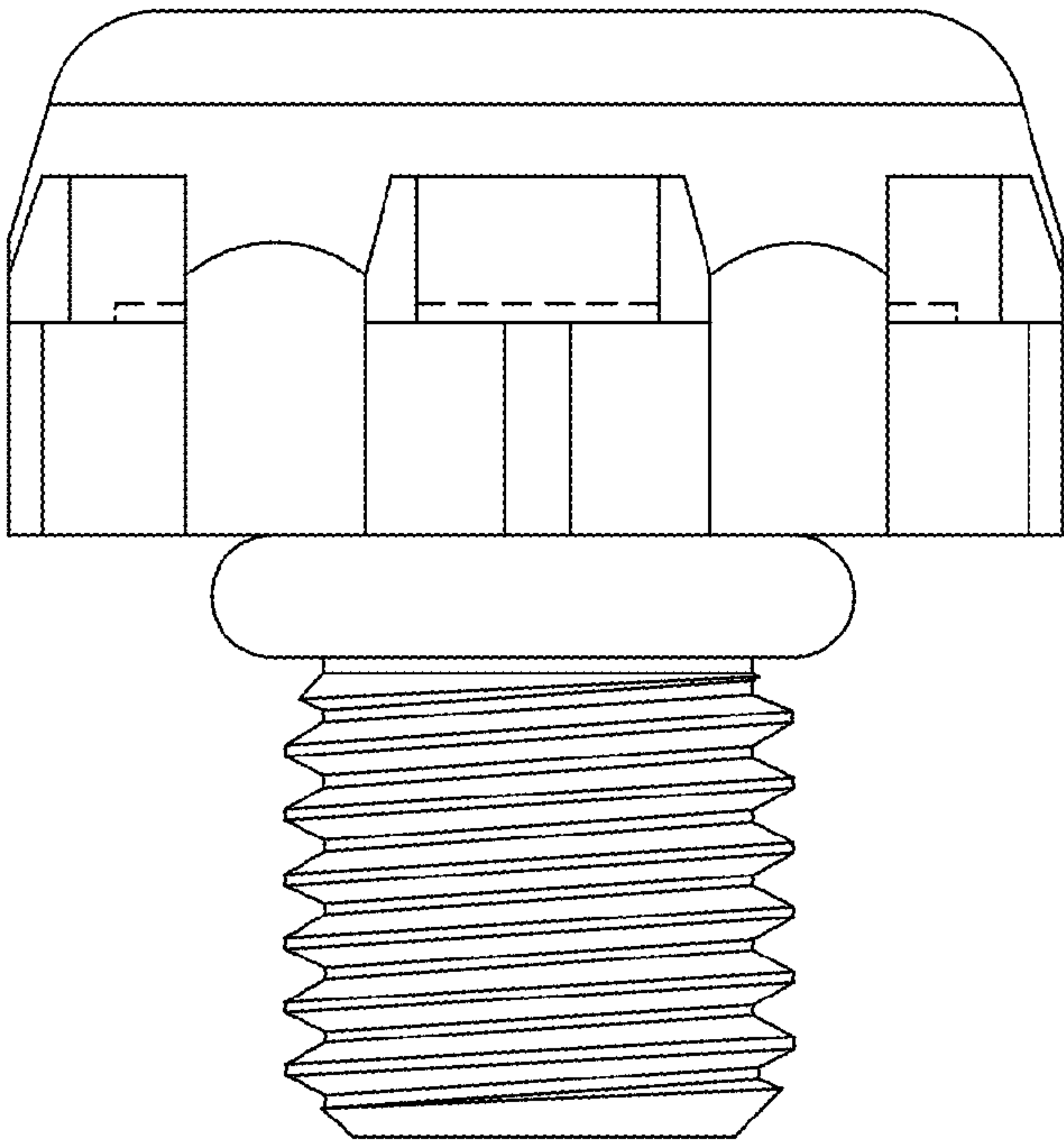


FIG. 4

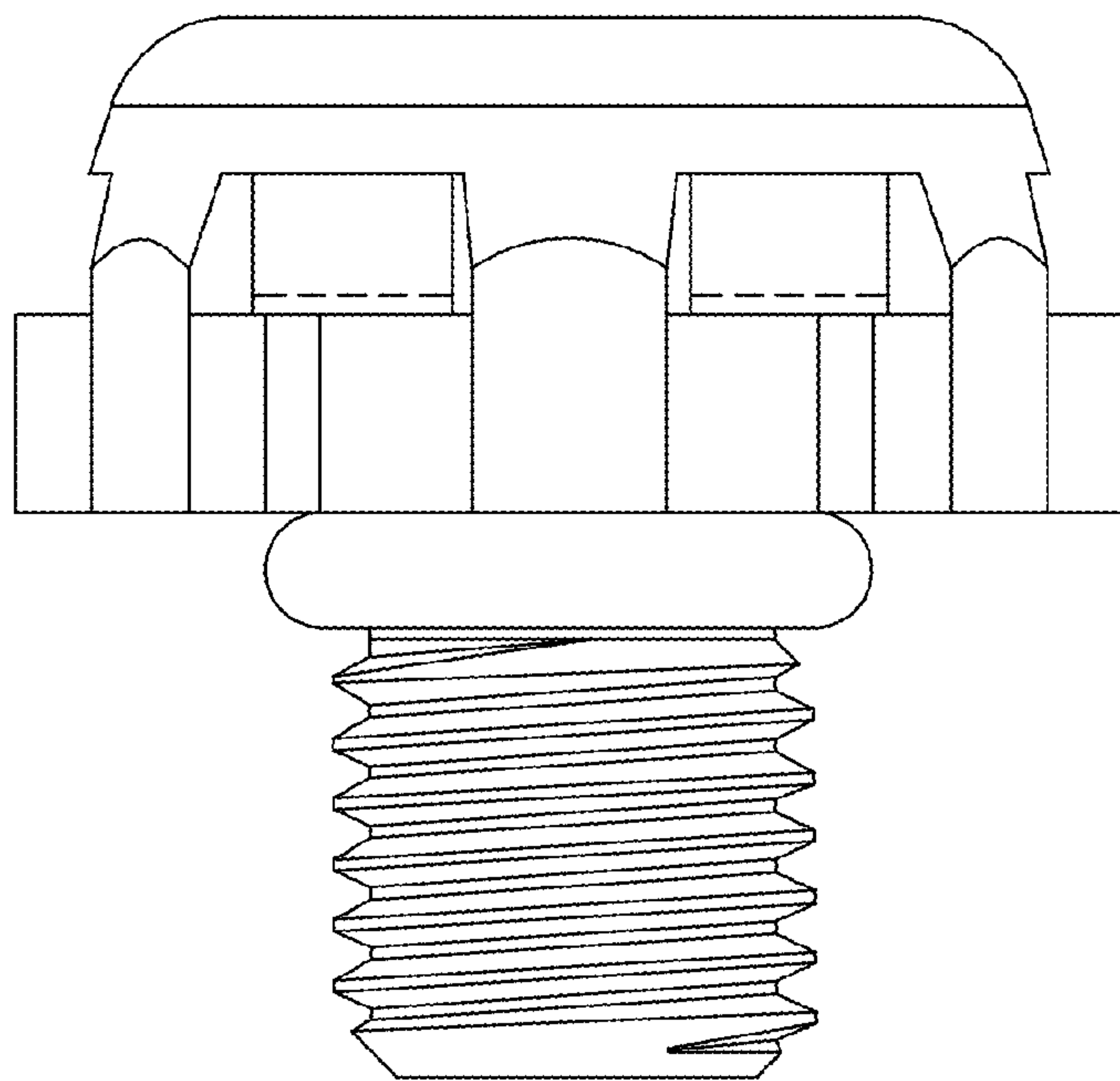


FIG. 5

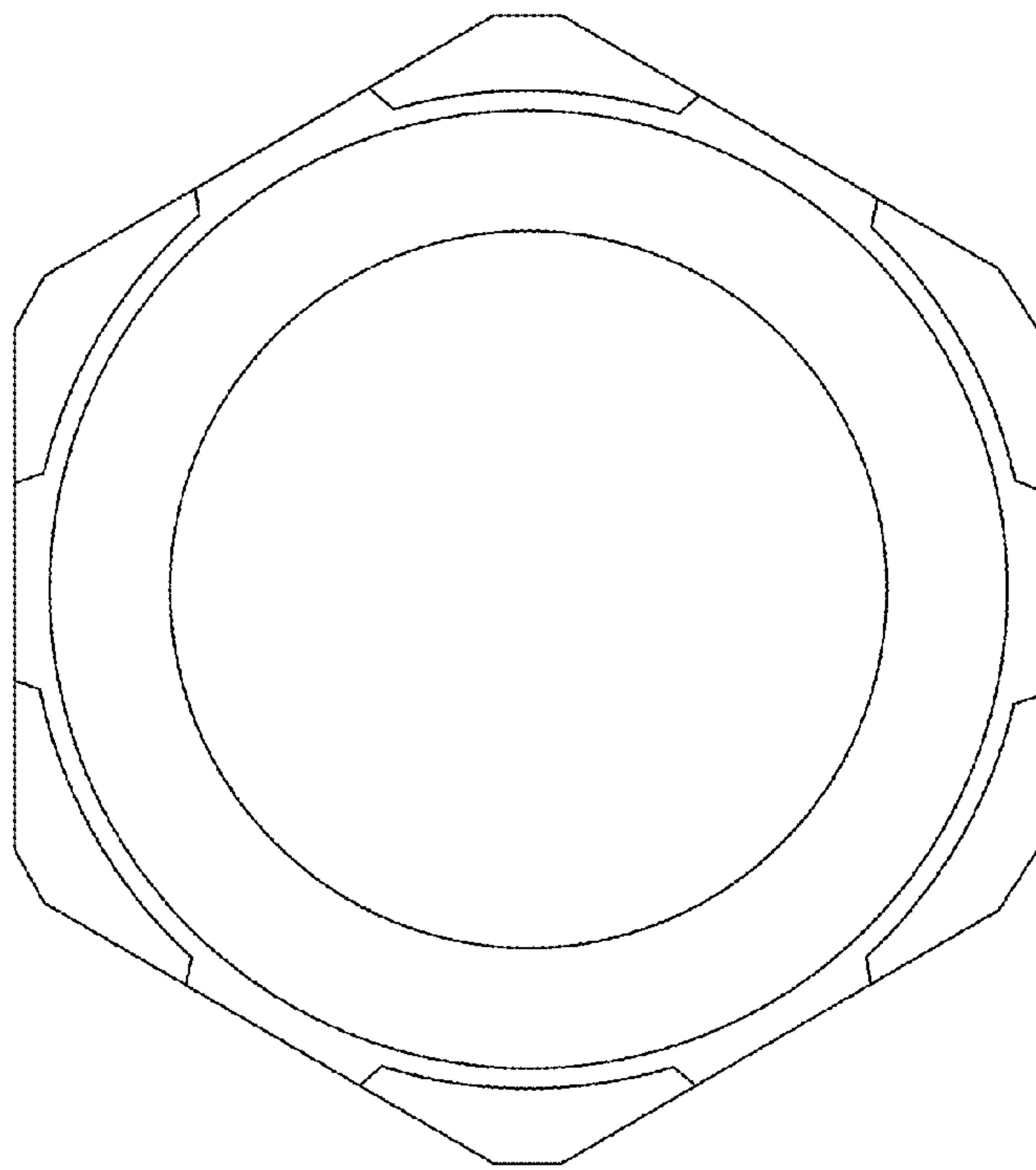


FIG. 6

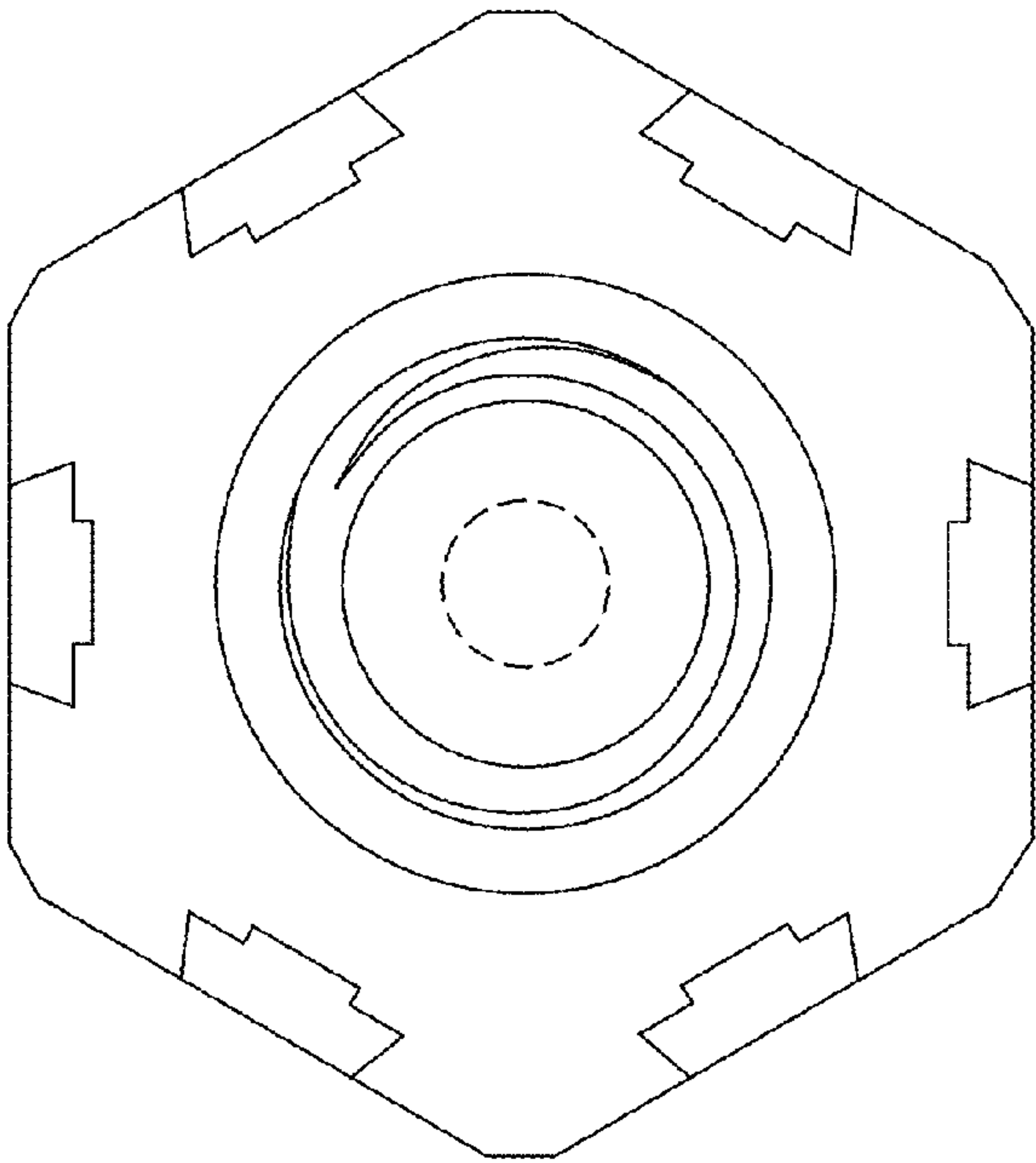


FIG. 7