



US00D790999S

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

(10) **Patent No.:** **US D790,999 S**
(45) **Date of Patent:** **** Jul. 4, 2017**

(54) **FLUID LEVEL INDICATOR**

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(73) Assignee: **Des-Case Corporation**, Goodlettsville, TN (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/542,775**

(22) Filed: **Oct. 16, 2015**

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

(52) **U.S. Cl.**

USPC **D10/101**

(58) **Field of Classification Search**

USPC D10/56, 101

CPC G01F 23/02; G01N 1/10; F16N 19/003

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,758,746 A * 6/1998 Sage F04B 53/18
116/227

OTHER PUBLICATIONS

Luneta Sight Glass, at <http://www.luneta.com/products/sight-glass?variant=2645650435>.

U.S. Appl. No. 29/542,772, filed Oct. 16, 2015.

U.S. Appl. No. 29/542,777, filed Oct. 16, 2015.

U.S. Appl. No. 29/542,778, filed Oct. 16, 2015.

“Inspection for Success with Visual Oil Analysis” from Uptime Magazine, Oct./Nov. 14, written by Mark Barnes.

“Oil Inspection Sight Glasses” from Clean Lube Solutions.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a fluid level indicator, as shown and described.

DESCRIPTION

FIG. 1 is a side perspective view of an embodiment of the fluid level indicator of Applicants’ invention.

FIG. 2 is a side view of an embodiment of the fluid level indicator of Applicants’ invention.

FIG. 3 is a bottom perspective view of an embodiment of the fluid level indicator of Applicants’ invention.

FIG. 4 is a top view of an embodiment of the fluid level indicator of Applicants’ invention.

FIG. 5 is a side view of an embodiment of the fluid level indicator of Applicants’ invention.

FIG. 6 is a bottom view of an embodiment of the fluid level indicator of Applicants’ invention.

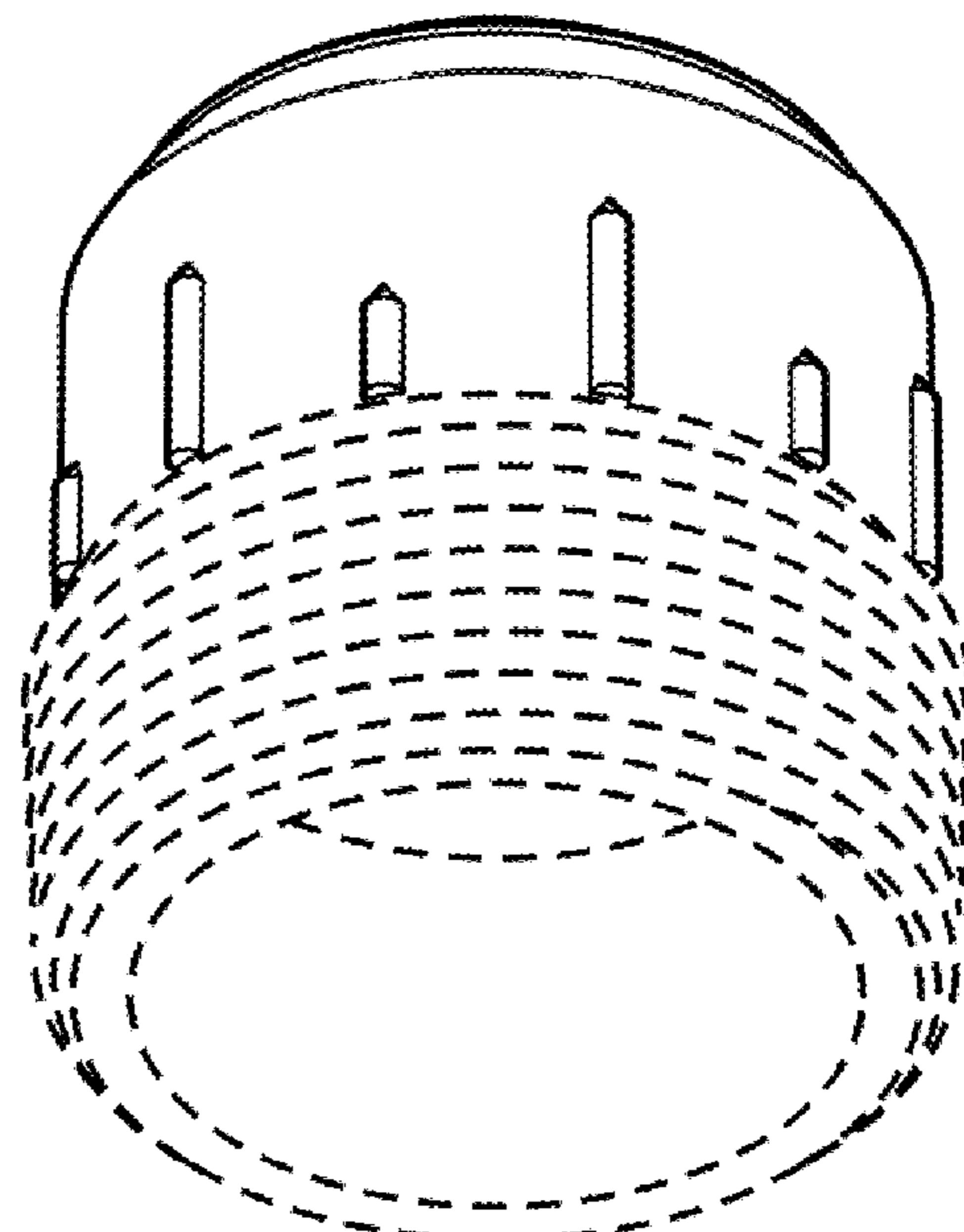
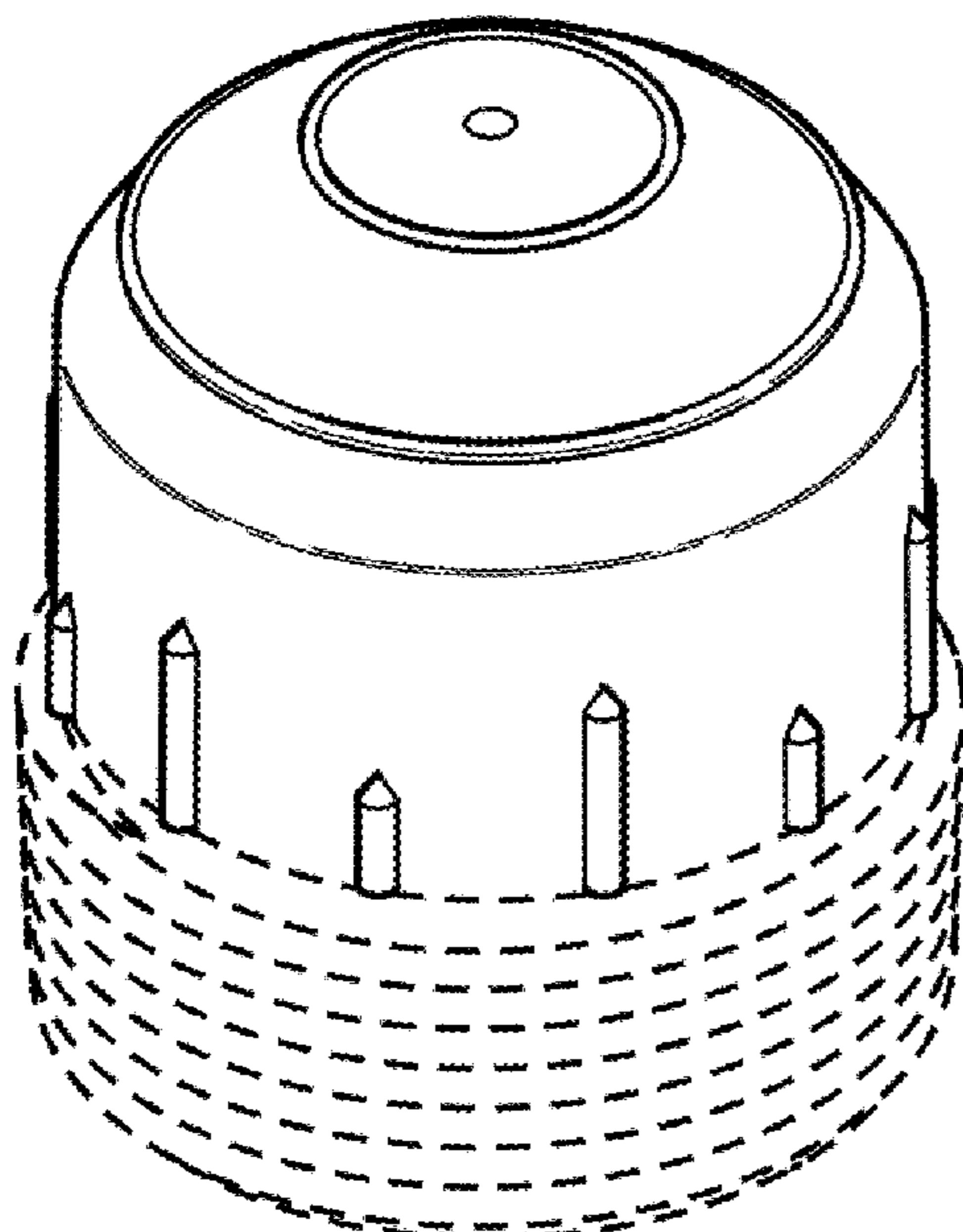
FIG. 7 is a side view of an embodiment of the fluid level indicator of Applicants’ invention.

FIG. 8 is a side view of an embodiment of the fluid level indicator of Applicants’ invention; and,

FIG. 9 is a cut-a-way side view of a portion of an embodiment of the fluid level indicator of Applicants’ invention.

The broken lines depict portions of the fluid level indicator that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



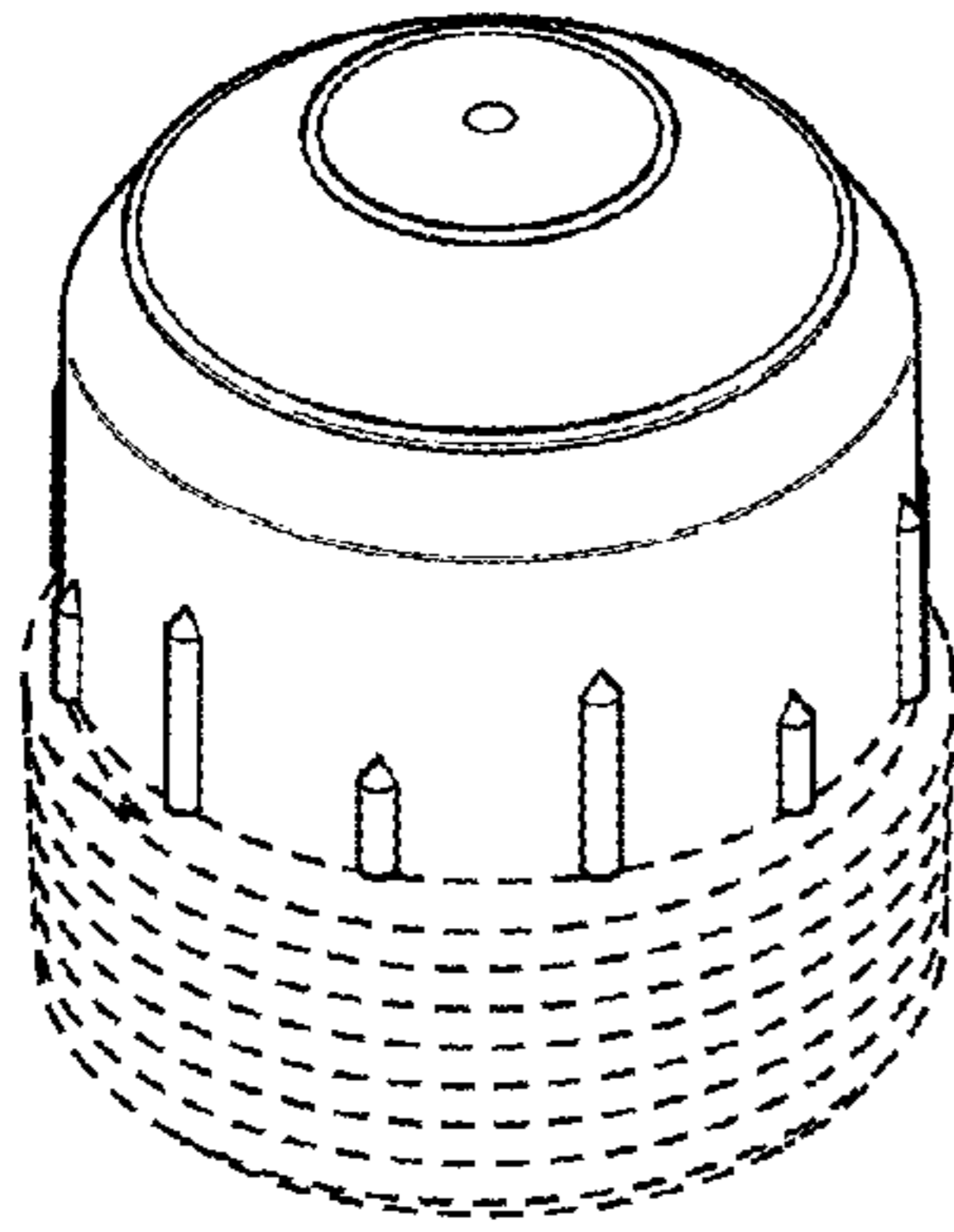


FIG. 1

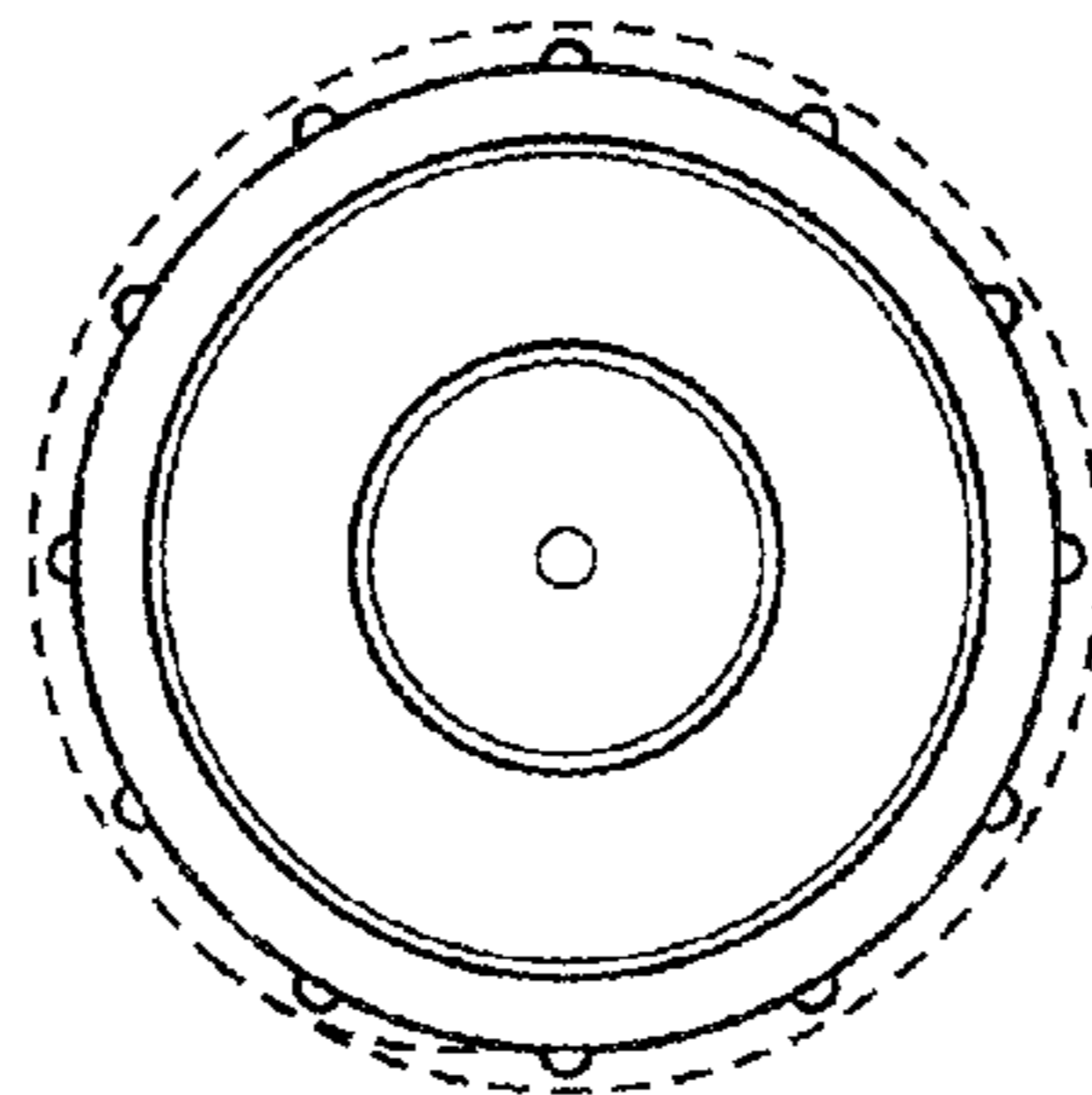


FIG. 4

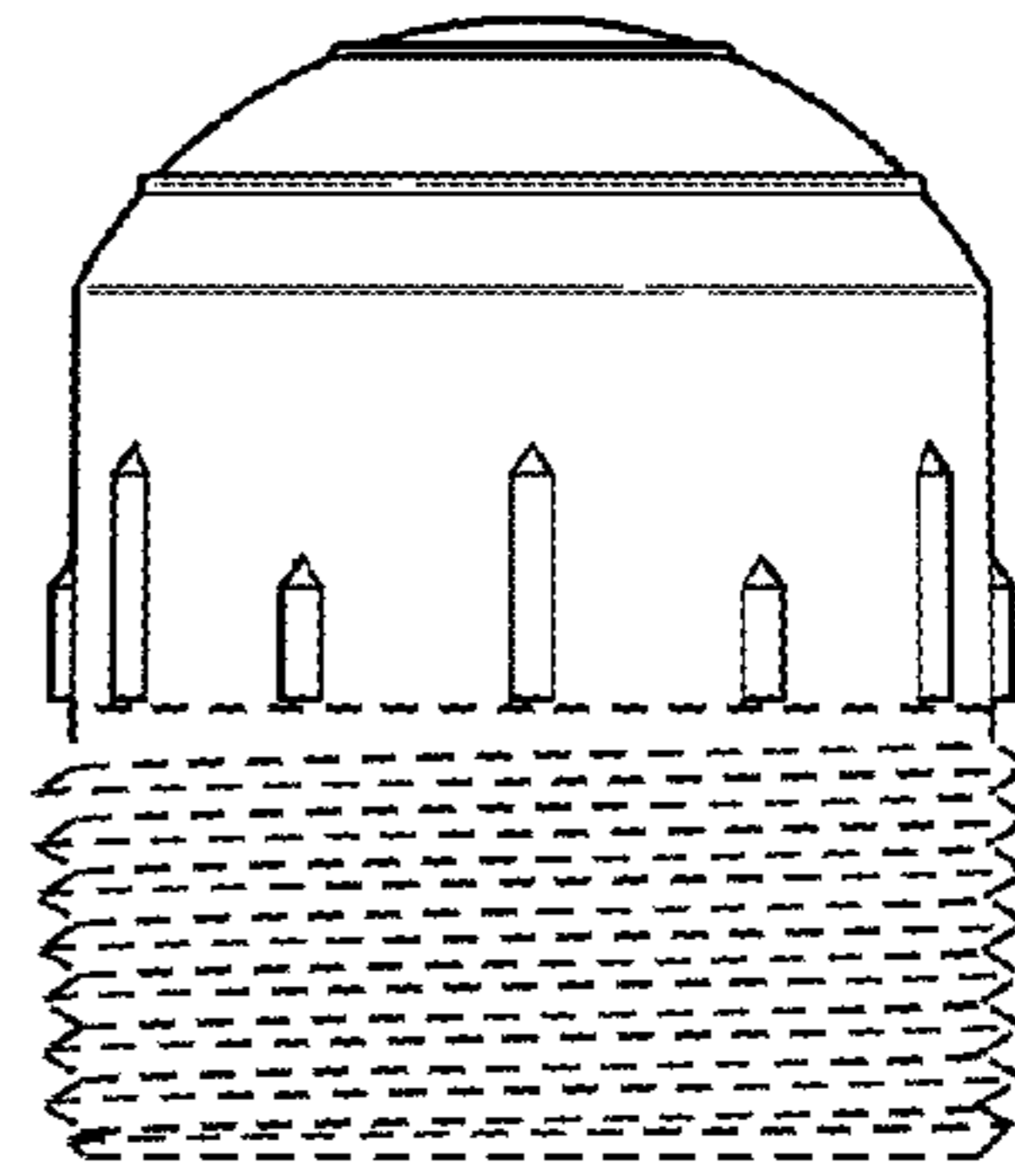


FIG. 8

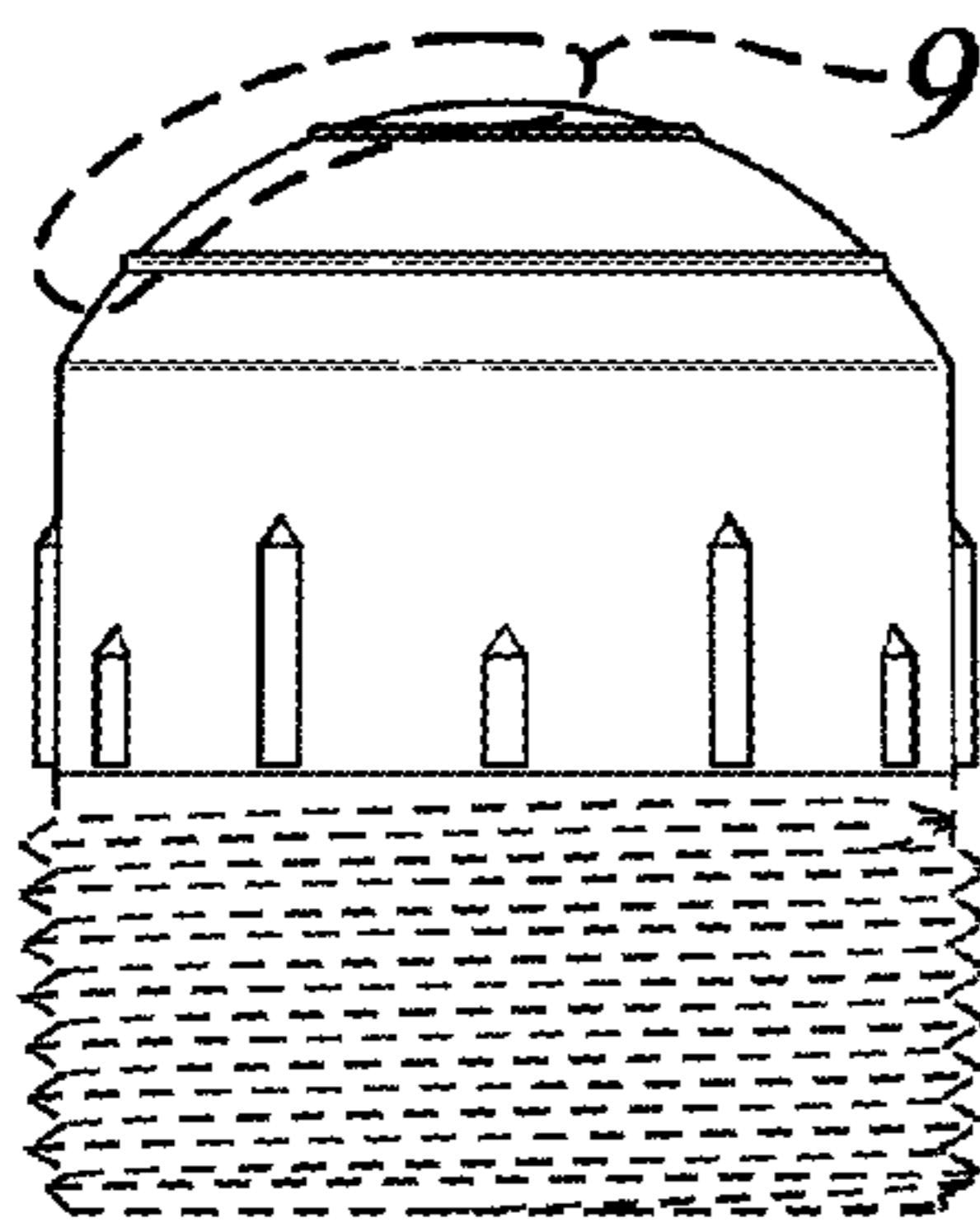


FIG. 2

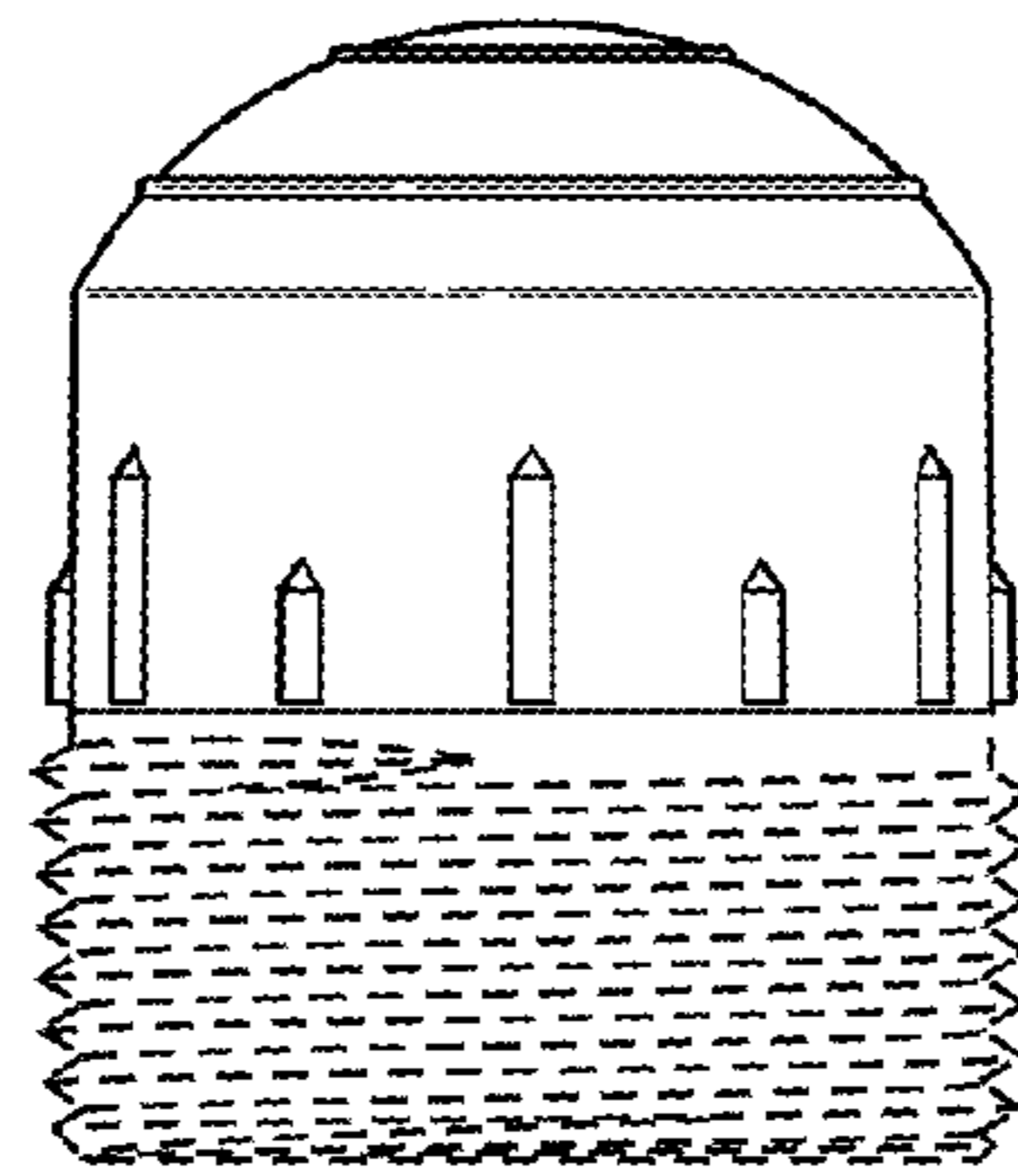


FIG. 5

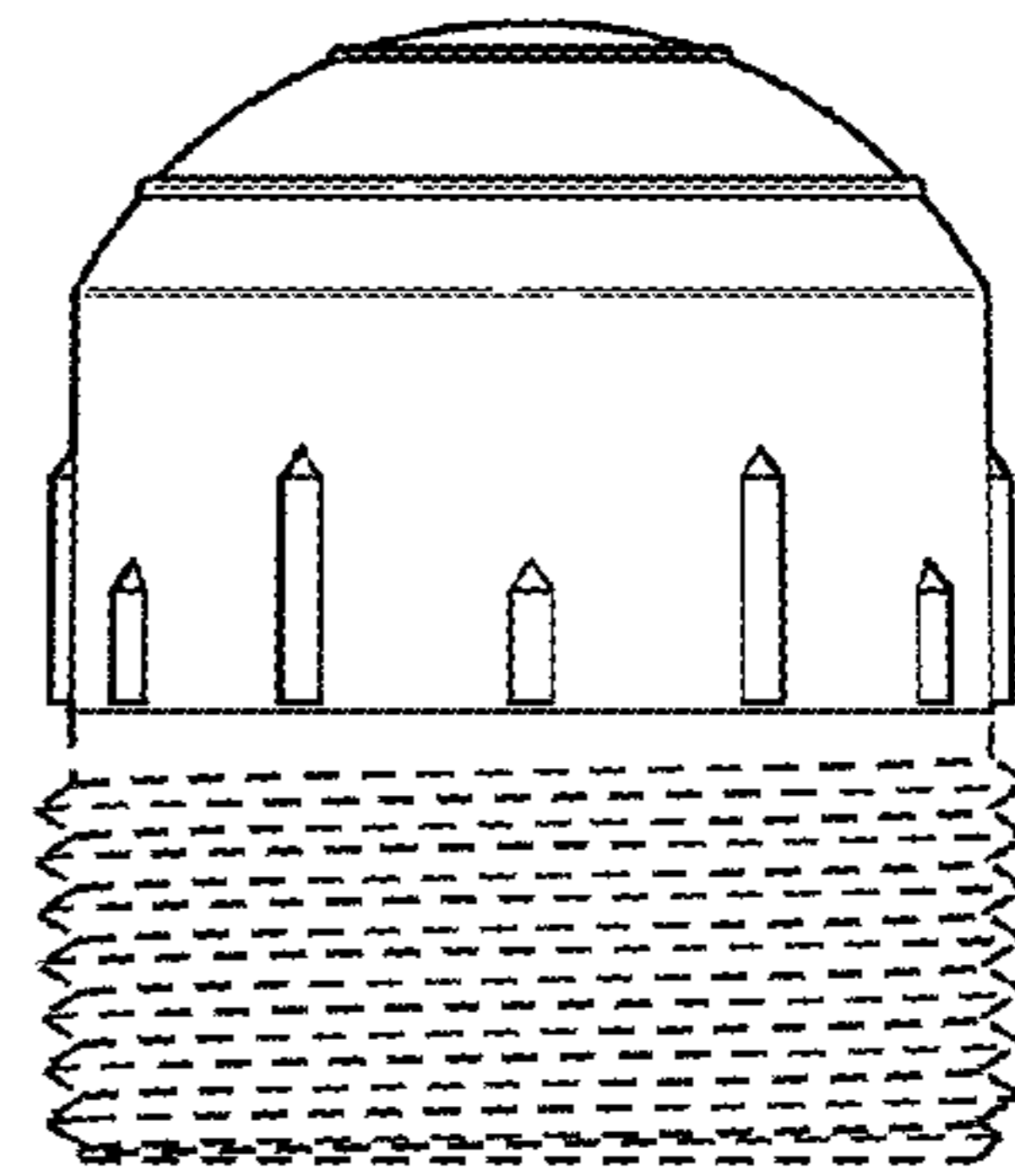


FIG. 7

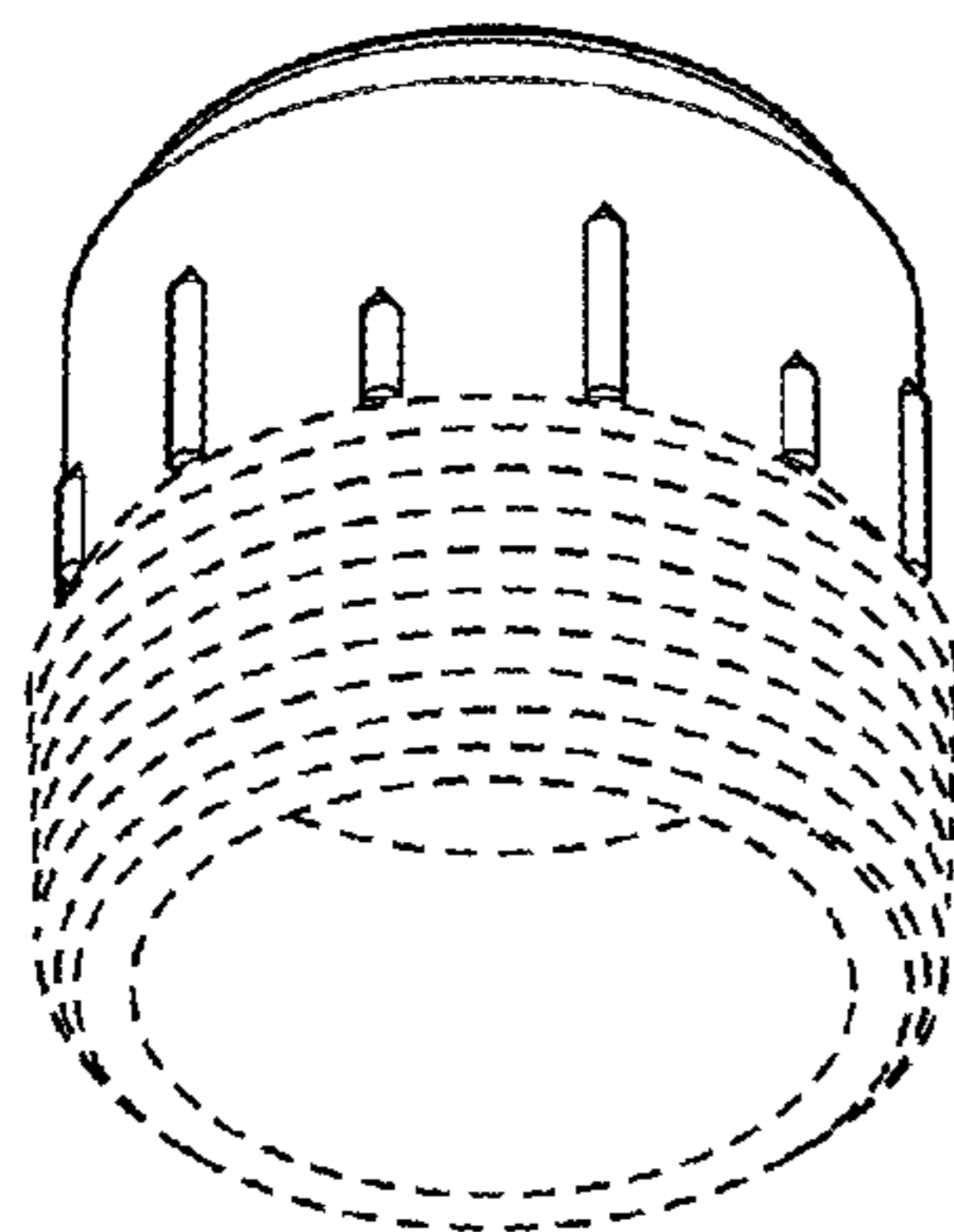


FIG. 3

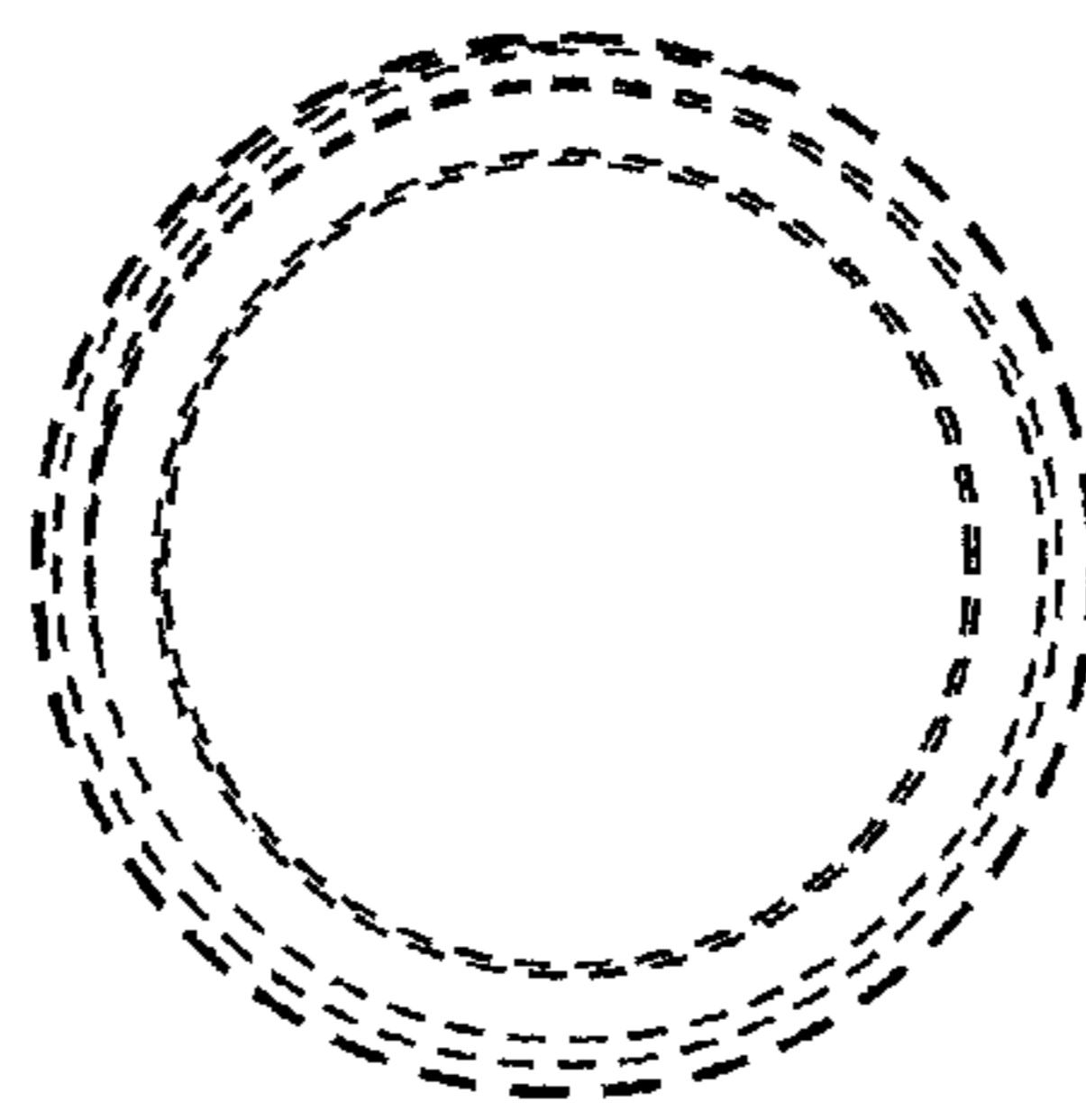


FIG. 6

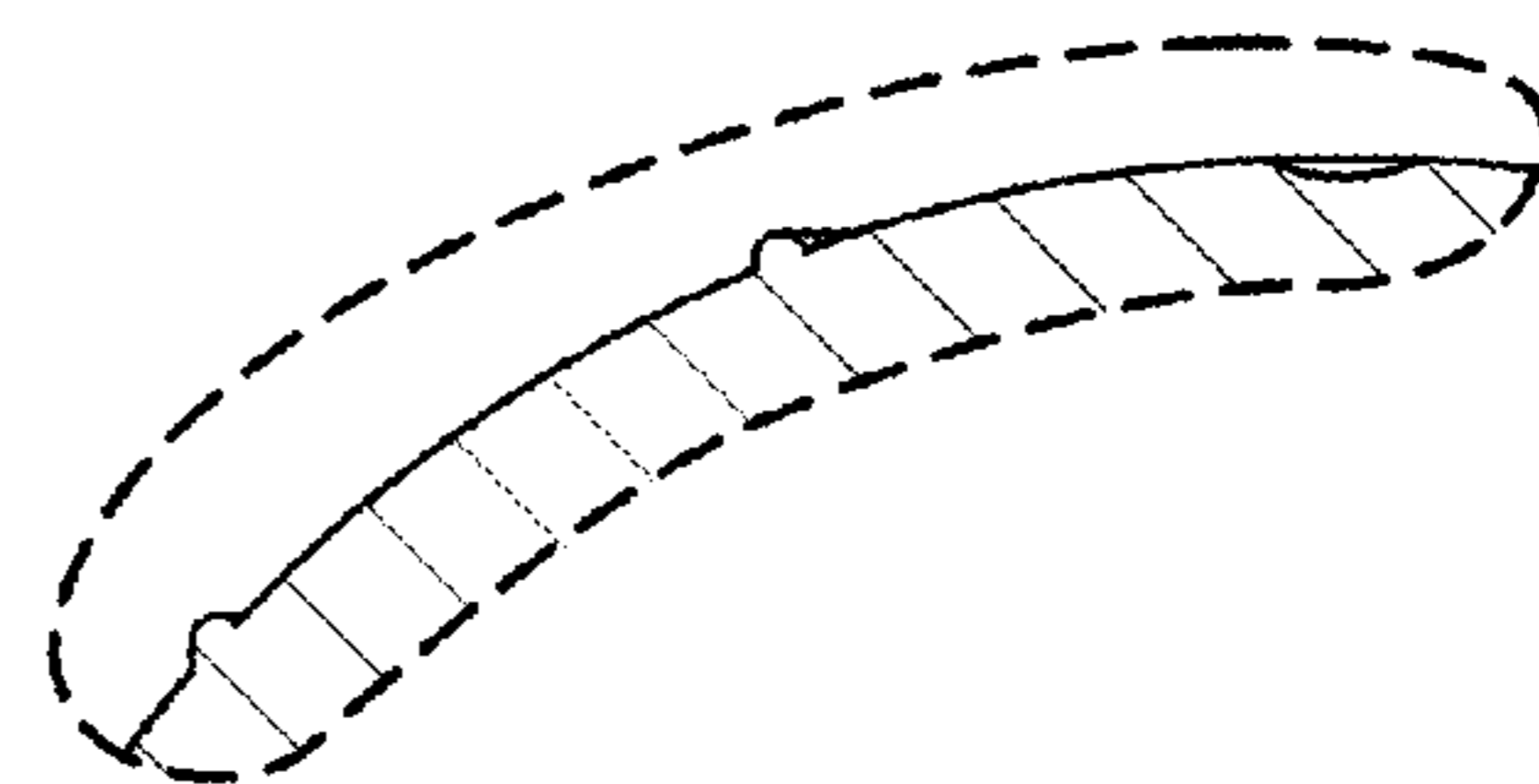


FIG. 9