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

(10) **Patent No.:** **US D445,122 S**

(45) **Date of Patent:** **** Jul. 17, 2001**

(54) **ALIGNMENT RING FOR CAMERA LENS**

5,384,614 * 1/1995 Hasuda 396/529

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* cited by examiner

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Primary Examiner—Adir Aronovich

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

(74) *Attorney, Agent, or Firm*—Oliff & Berridge, PLC.

(21) Appl. No.: **29/129,567**

(57) **CLAIM**

(22) Filed: **Sep. 19, 2000**

The ornamental design for an alignment ring for camera lens, as shown and described.

(30) **Foreign Application Priority Data**

DESCRIPTION

Jul. 18, 2000 (JP) 12-019710

FIG. 1 is a Bottom perspective view of an alignment ring for camera lens showing our new design;

(51) **LOC (7) Cl.** **16-06**

FIG. 2 is a front elevation view thereof;

(52) **U.S. Cl.** **D16/136; D16/219**

FIG. 3 is a rear elevation view thereof;

(58) **Field of Search** D16/130, 134,
D16/136, 219, 237; 359/815, 819, 826,
703, 704; 396/529-532

FIG. 4 is a top elevation view thereof;

FIG. 5 is a bottom elevation view thereof;

(56) **References Cited**

FIG. 6 is a left elevation view, the right side view being a mirror image of the left side view thereof; and,

U.S. PATENT DOCUMENTS

D. 339,599 * 9/1993 Tiffen D16/219
4,448,509 * 5/1984 Katsuma et al. 396/532
4,676,639 * 6/1987 Wagenen 356/246

FIG. 7 is a an enlarged elevational view of the alignment ring for camera lens taken within the lines 7—7 and 7'—7' in FIG. 2.

The broken lines shown in all views are to illustrate environment only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

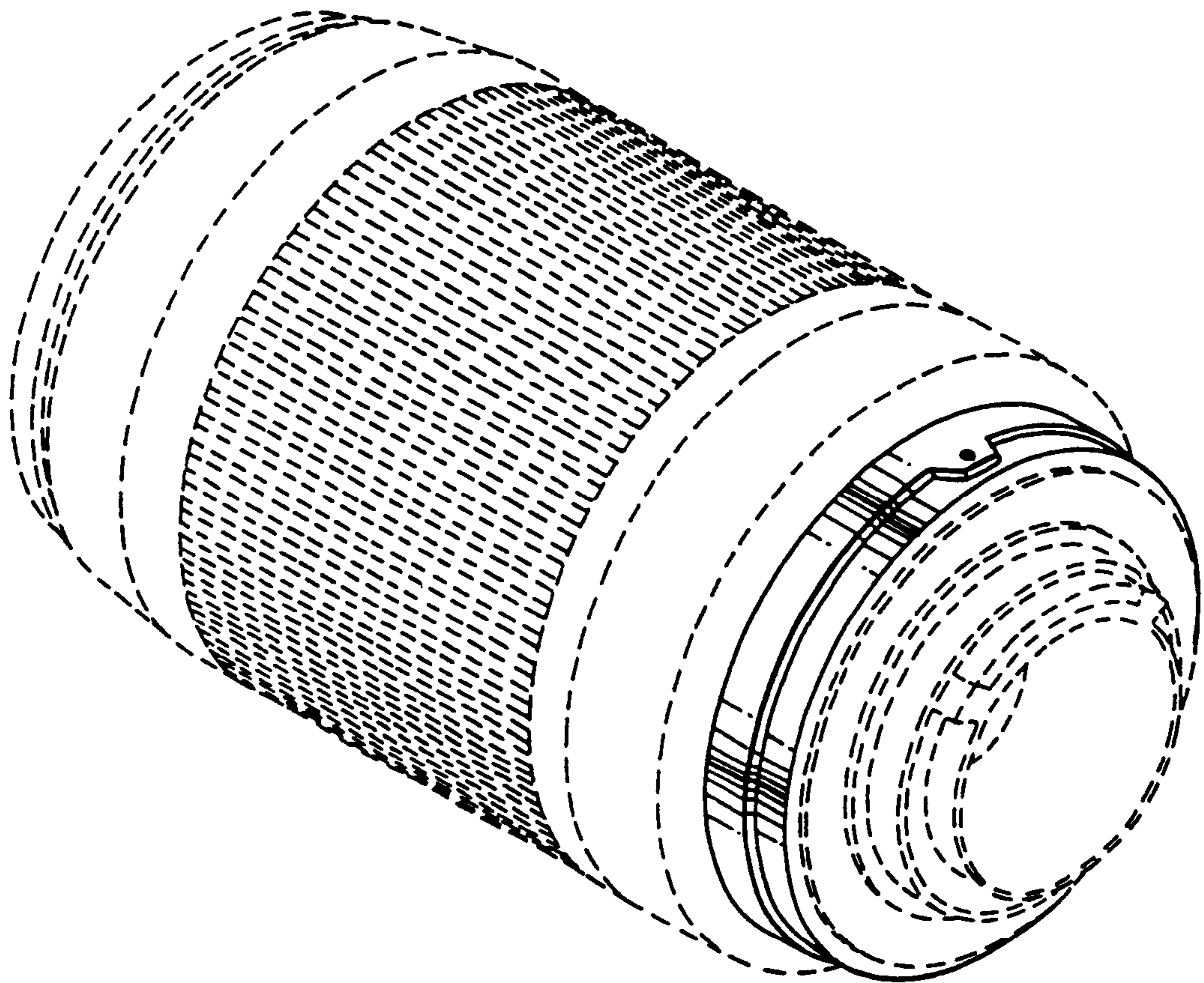


FIG. 1

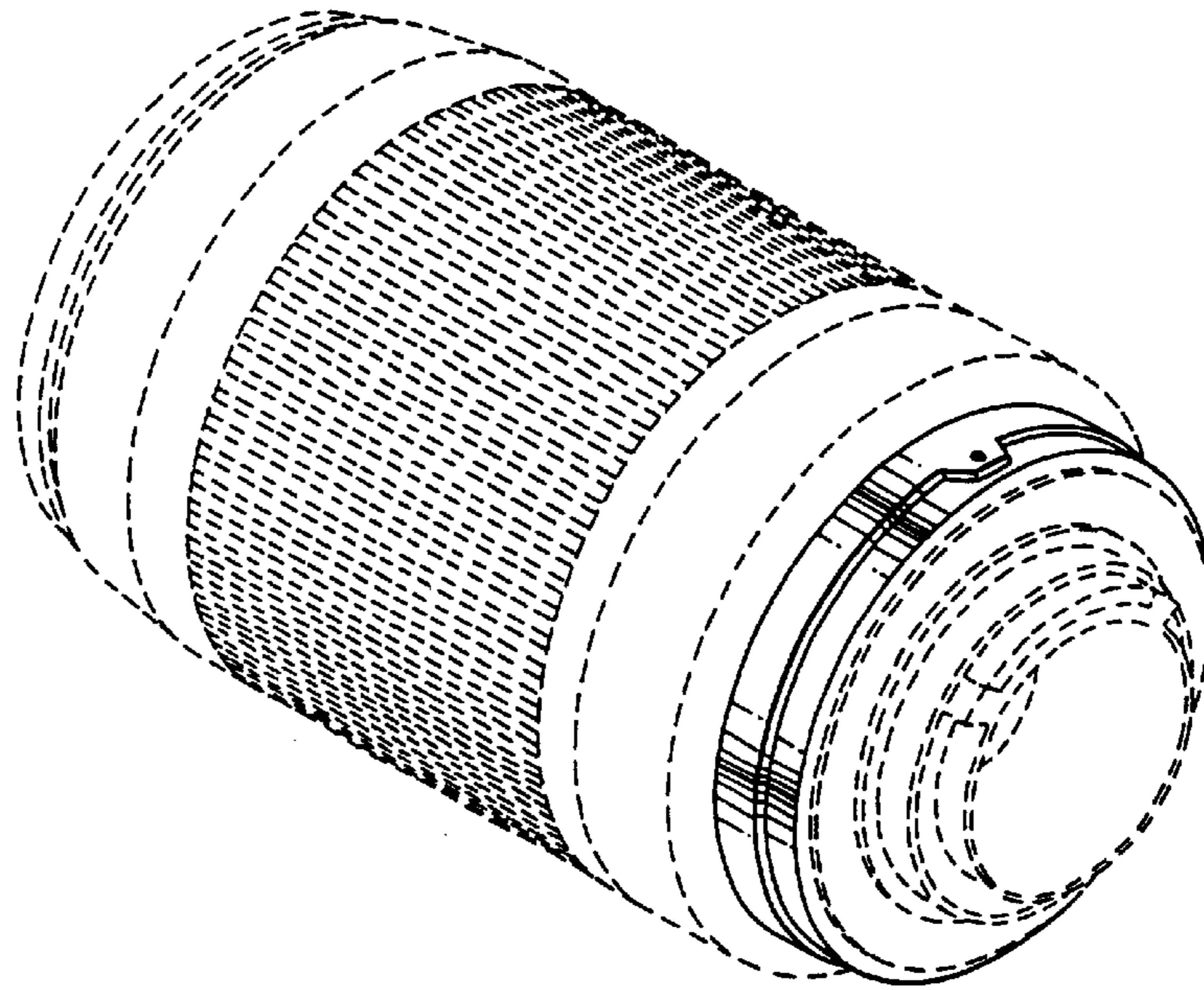


FIG. 2

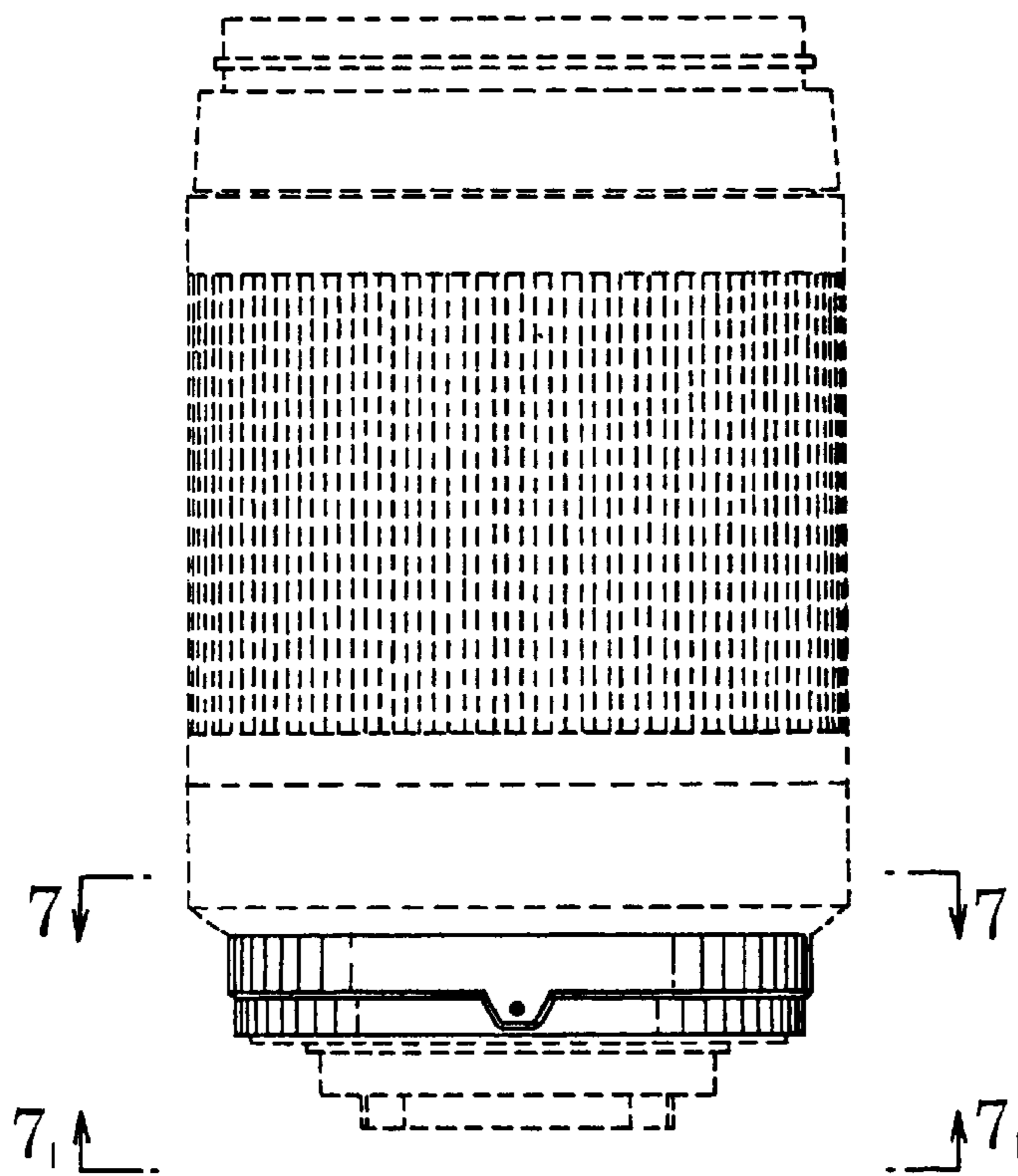


FIG. 3

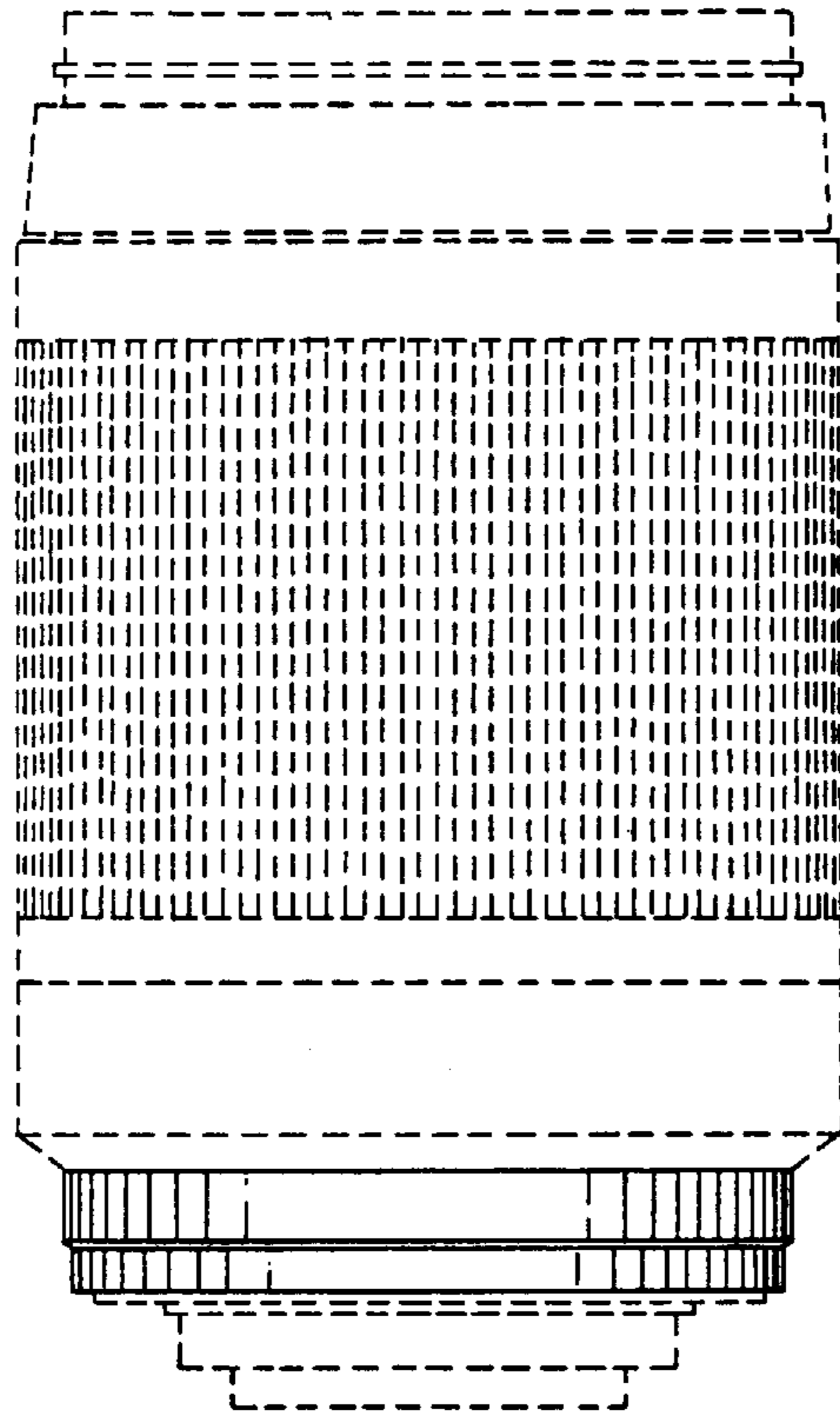


FIG. 4

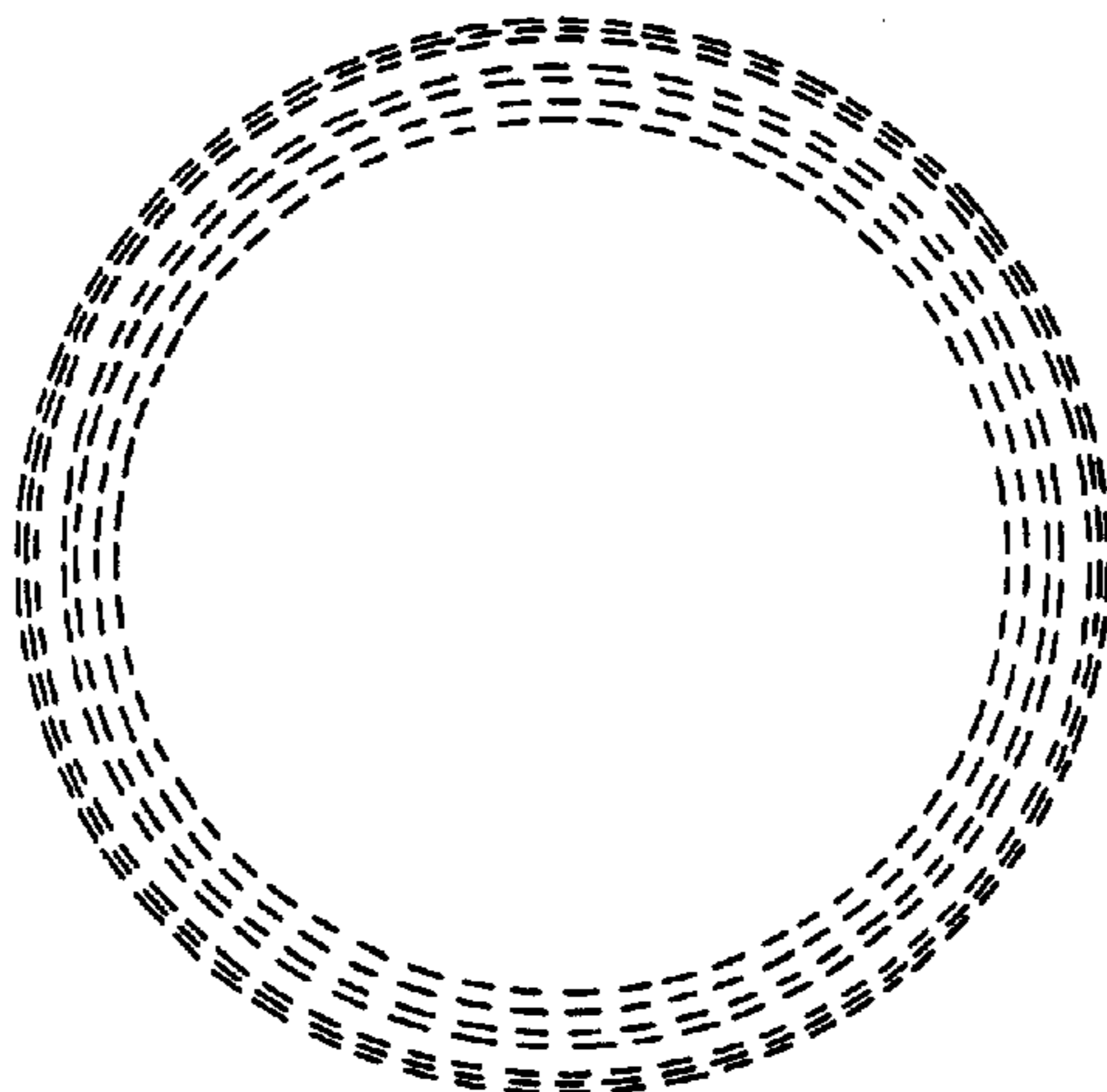


FIG. 5

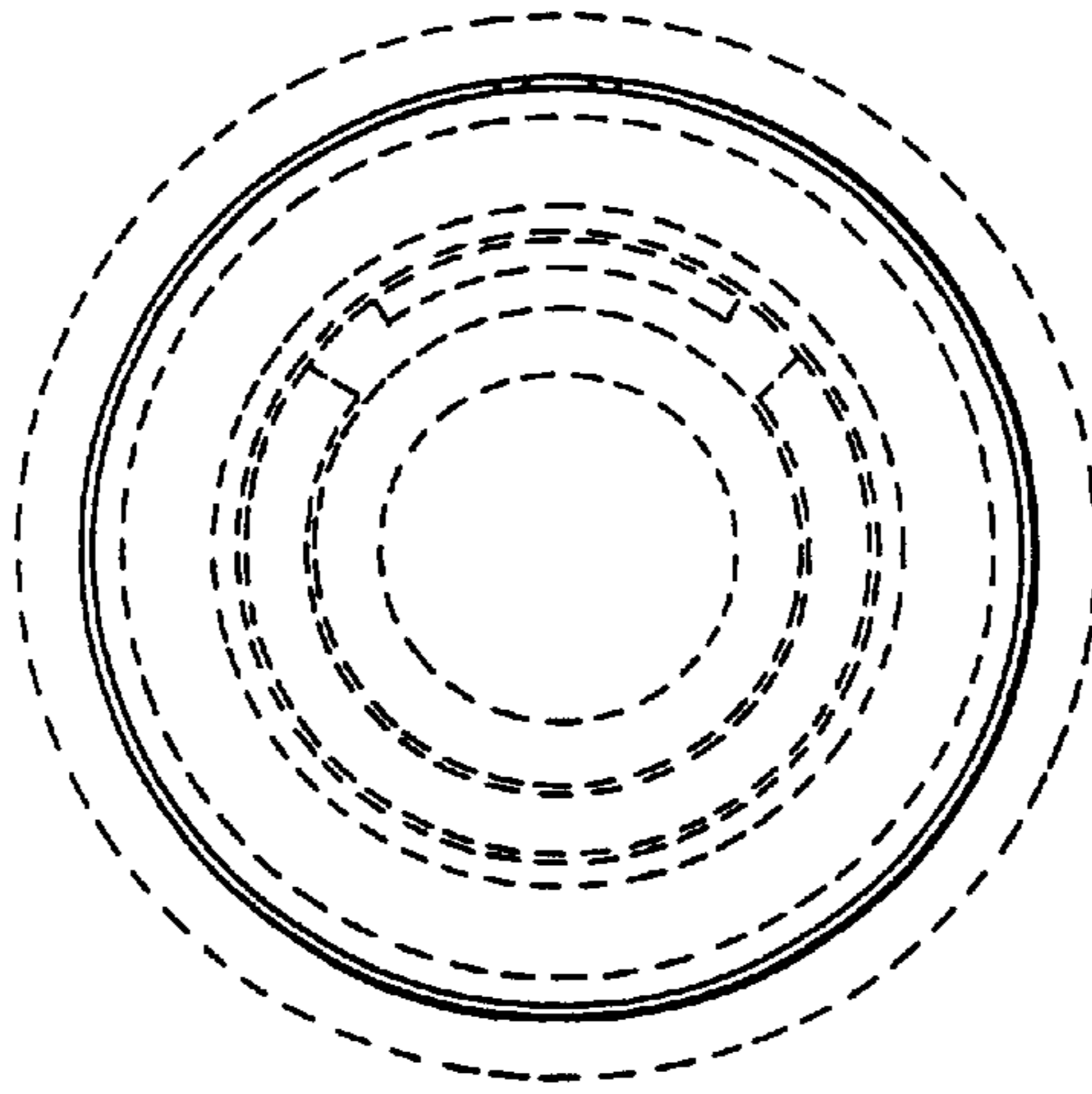


FIG. 6

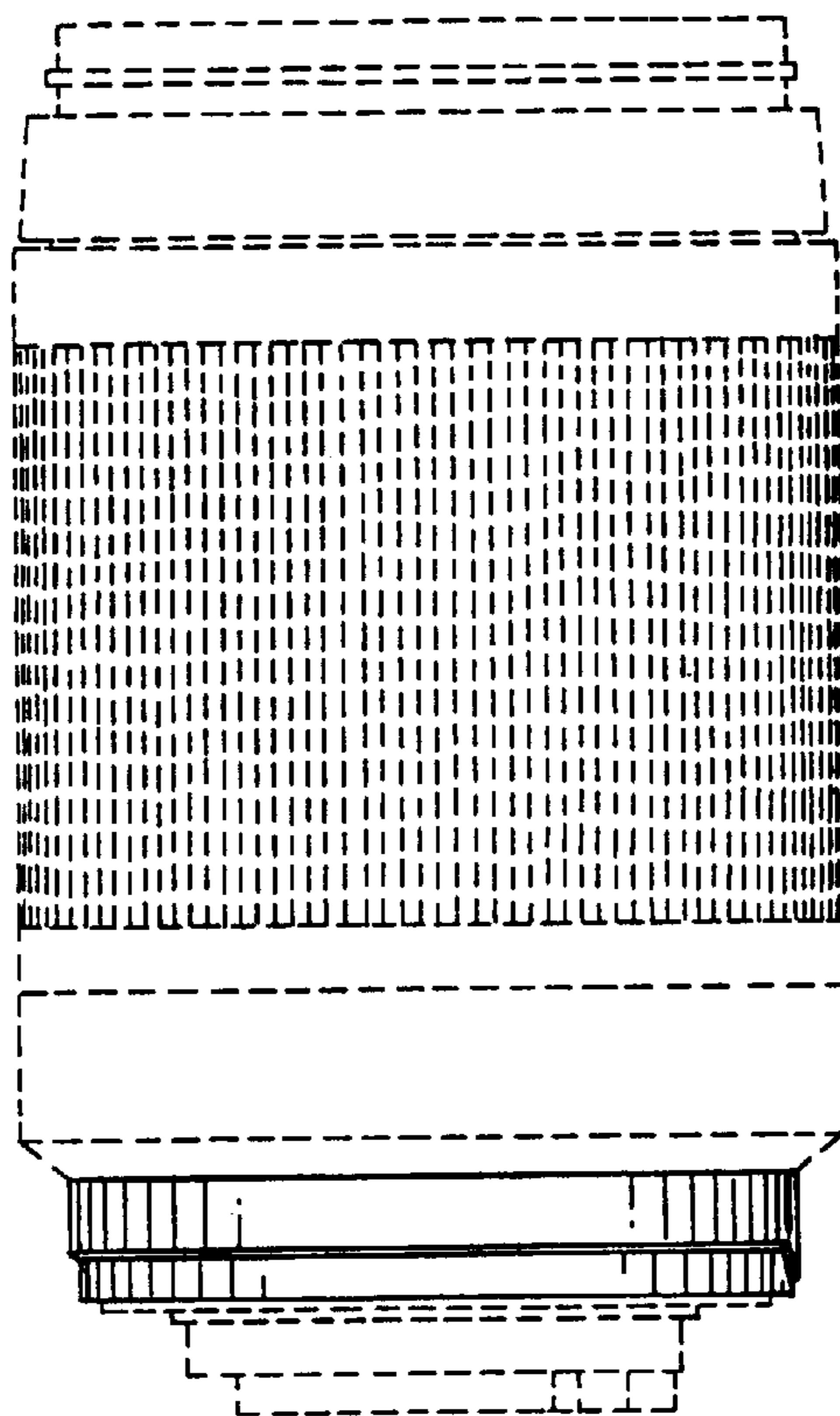


FIG. 7

