



US00D888274S

(12) **United States Design Patent** (10) **Patent No.:** **US D888,274 S**
Khalaj (45) **Date of Patent:** **** Jun. 23, 2020**

(54) **FILTRATION-CENTRIFUGE TUBE FOR
ADIPOSE DERIVED STEM CELLS**
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(72) Inventor: **Ben M. Khalaj**, Lake Forest, CA (US)
(**) Term: **15 Years**

(21) Appl. No.: **29/688,573**

(22) Filed: **Apr. 23, 2019**

(51) **LOC (12) Cl.** **24-01**

(52) **U.S. Cl.**
USPC **D24/224; D24/219**

(58) **Field of Classification Search**
USPC D24/107, 216, 219, 223–232, 121;
D10/81
CPC C12M 23/12; B01L 3/52; B01L 3/502;
B01L 3/5025; B01L 3/5085; B01L
3/50855; B01L 2200/026; B01L
2300/0855; B01L 2300/0832; B01L
3/5021; B01L 2300/042; B01L
2300/0851; B01L 2200/0631; B01L
2400/0409

See application file for complete search history.

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Primary Examiner — Anhdao Doan

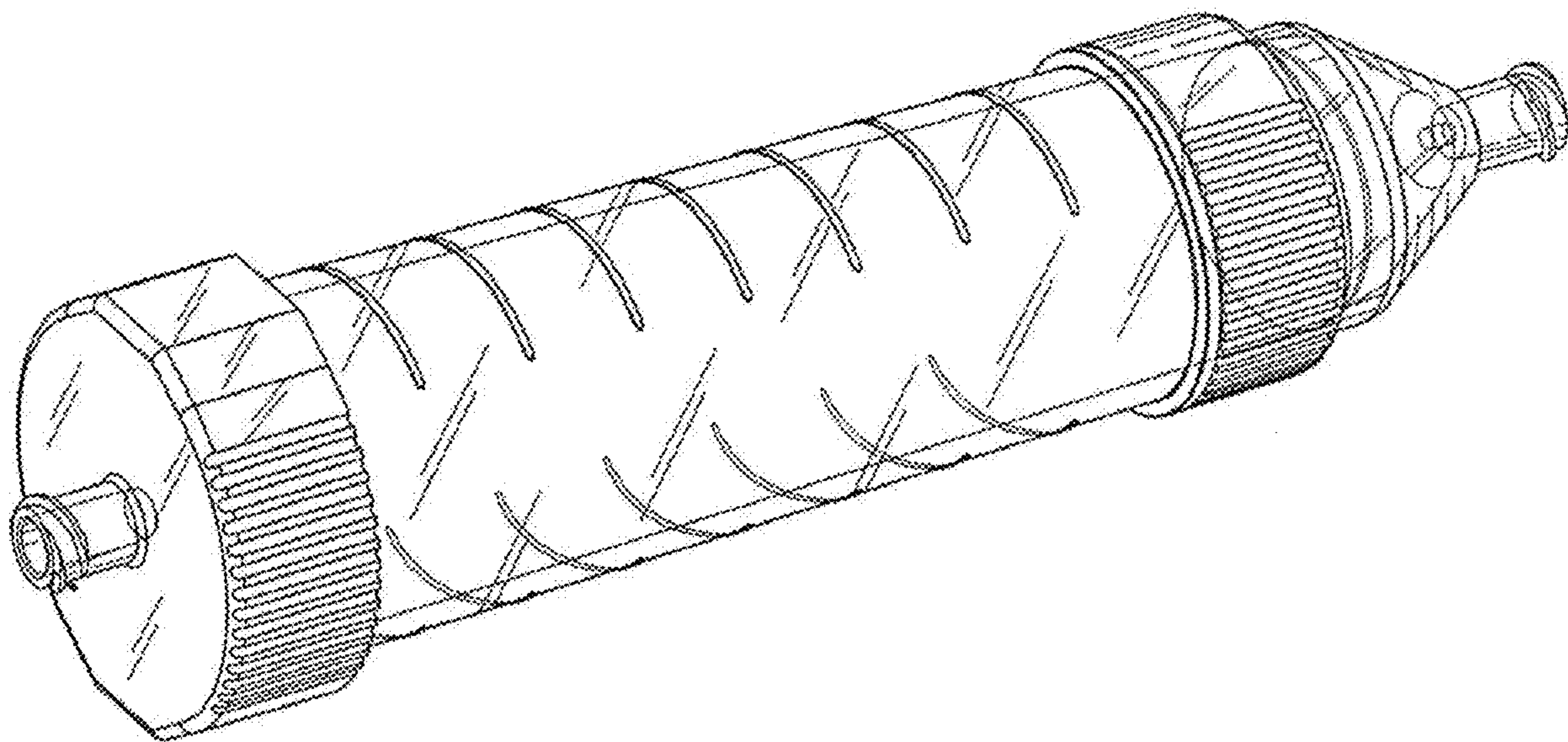
(57) **CLAIM**

The ornamental design for a filtration-centrifuge tube for
adipose derived stem cells, as shown and described.

DESCRIPTION

FIG. 1 is a rear perspective view of a filtration-centrifuge
tube for adipose derived stem cells showing my new design;
FIG. 2 is a top elevation view thereof;
FIG. 3 is a left side elevation view thereof;
FIG. 4 is bottom elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a rear elevation view thereof; and,
FIG. 7 is a front elevation view thereof.

1 Claim, 2 Drawing Sheets



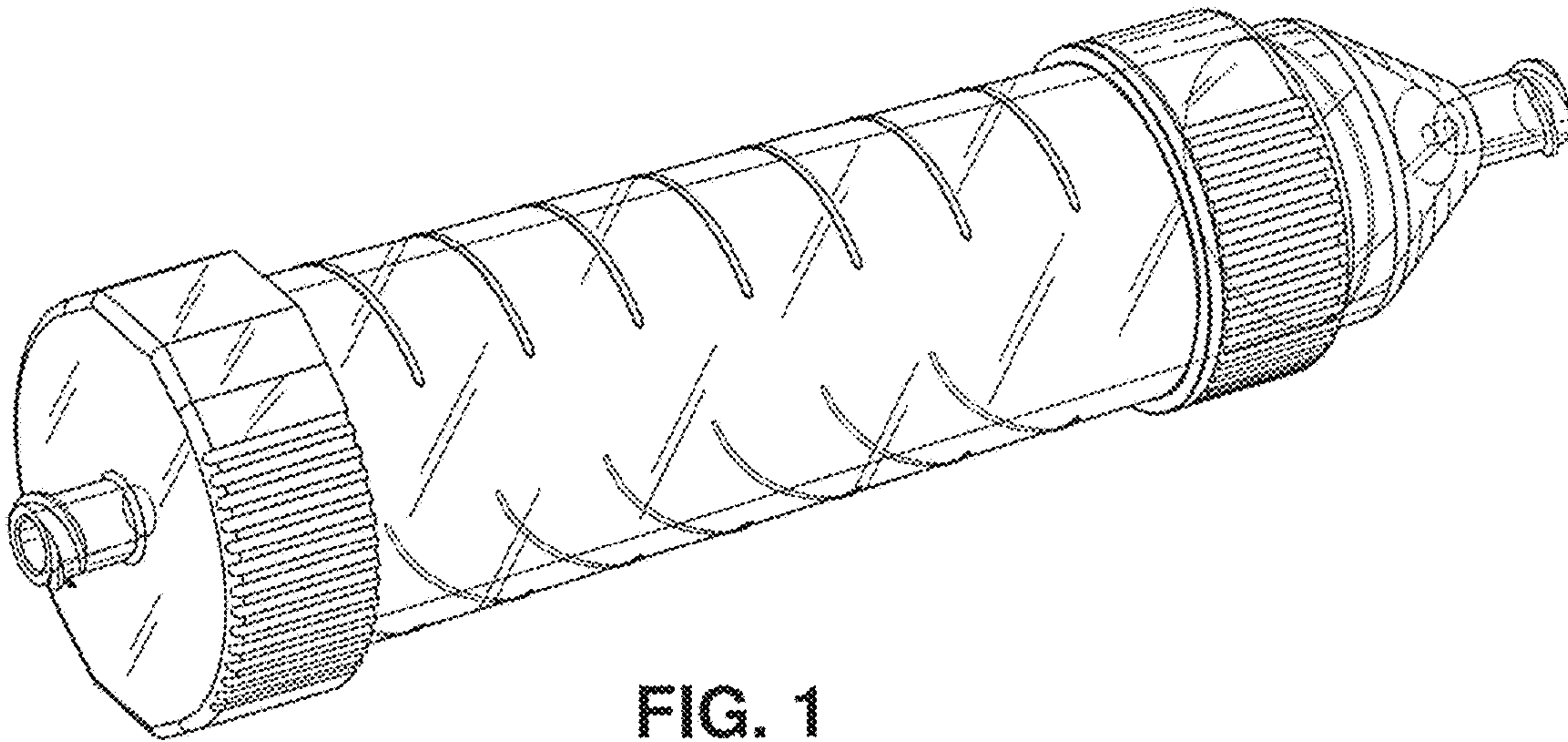


FIG. 1

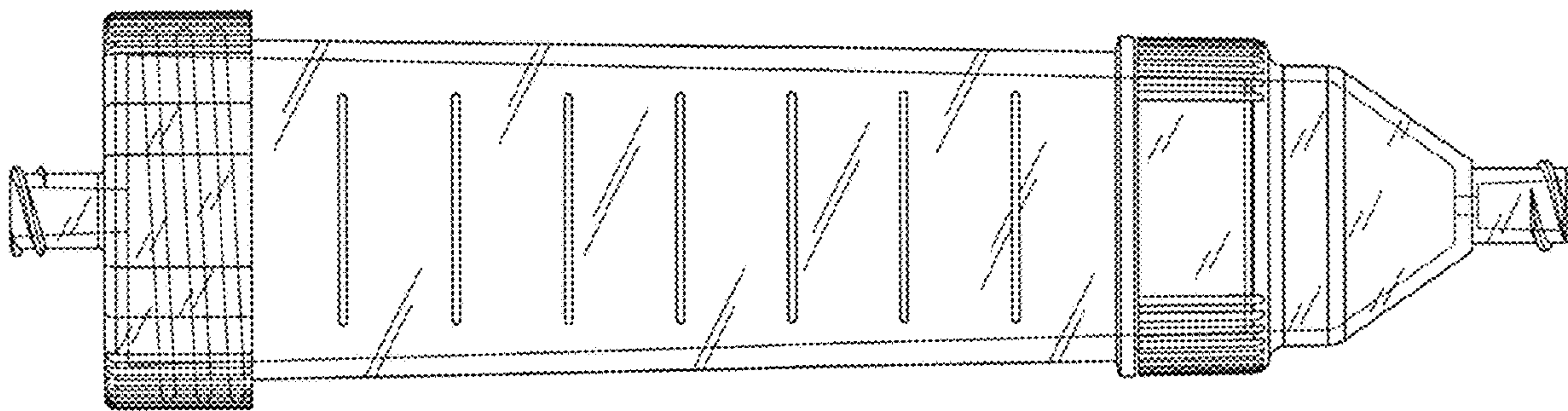


FIG. 2

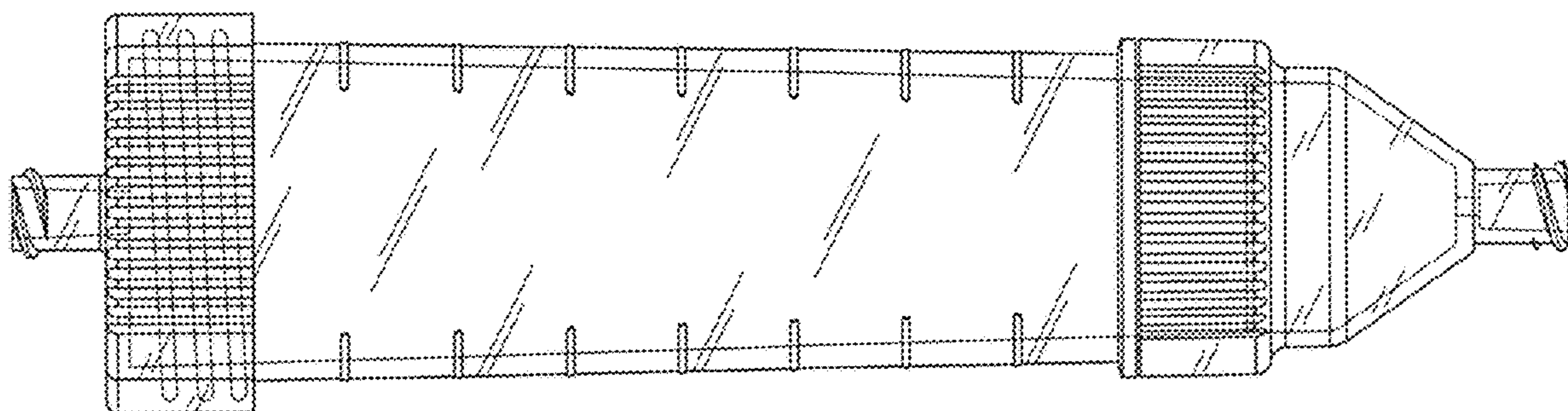


FIG. 3

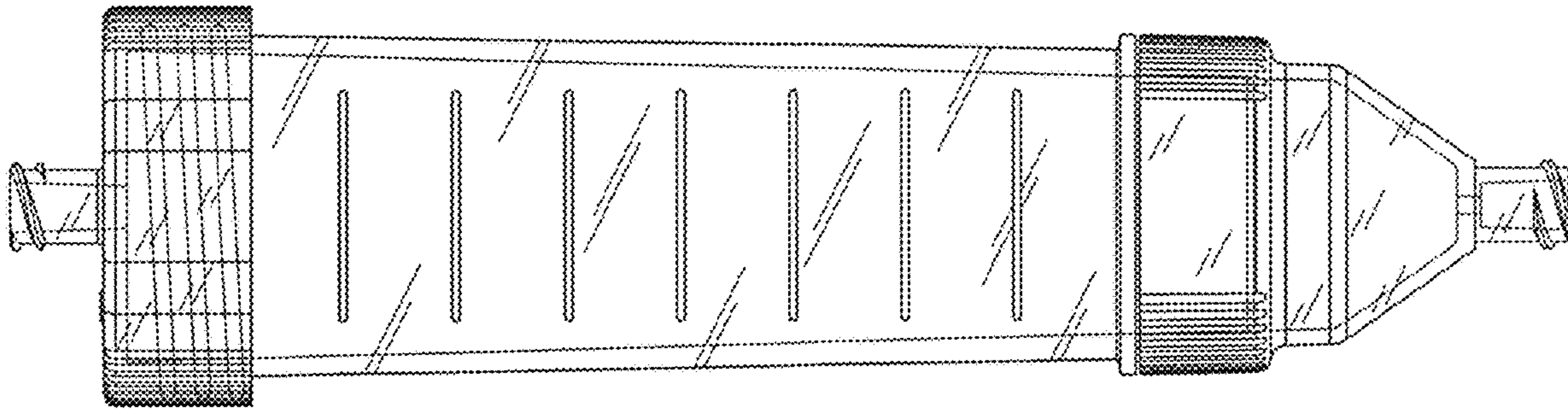


FIG. 4

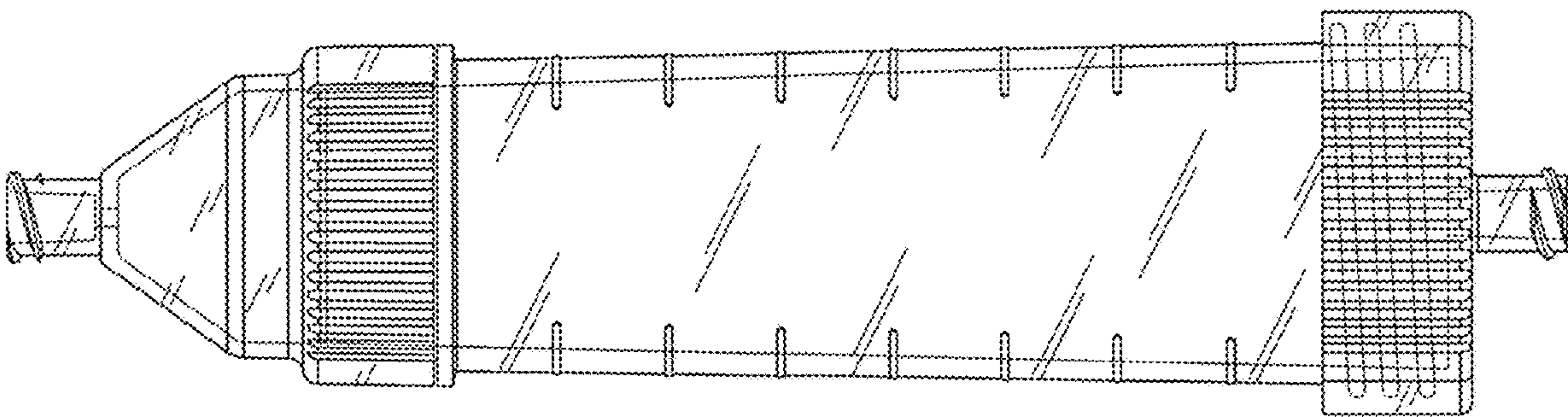


FIG. 5

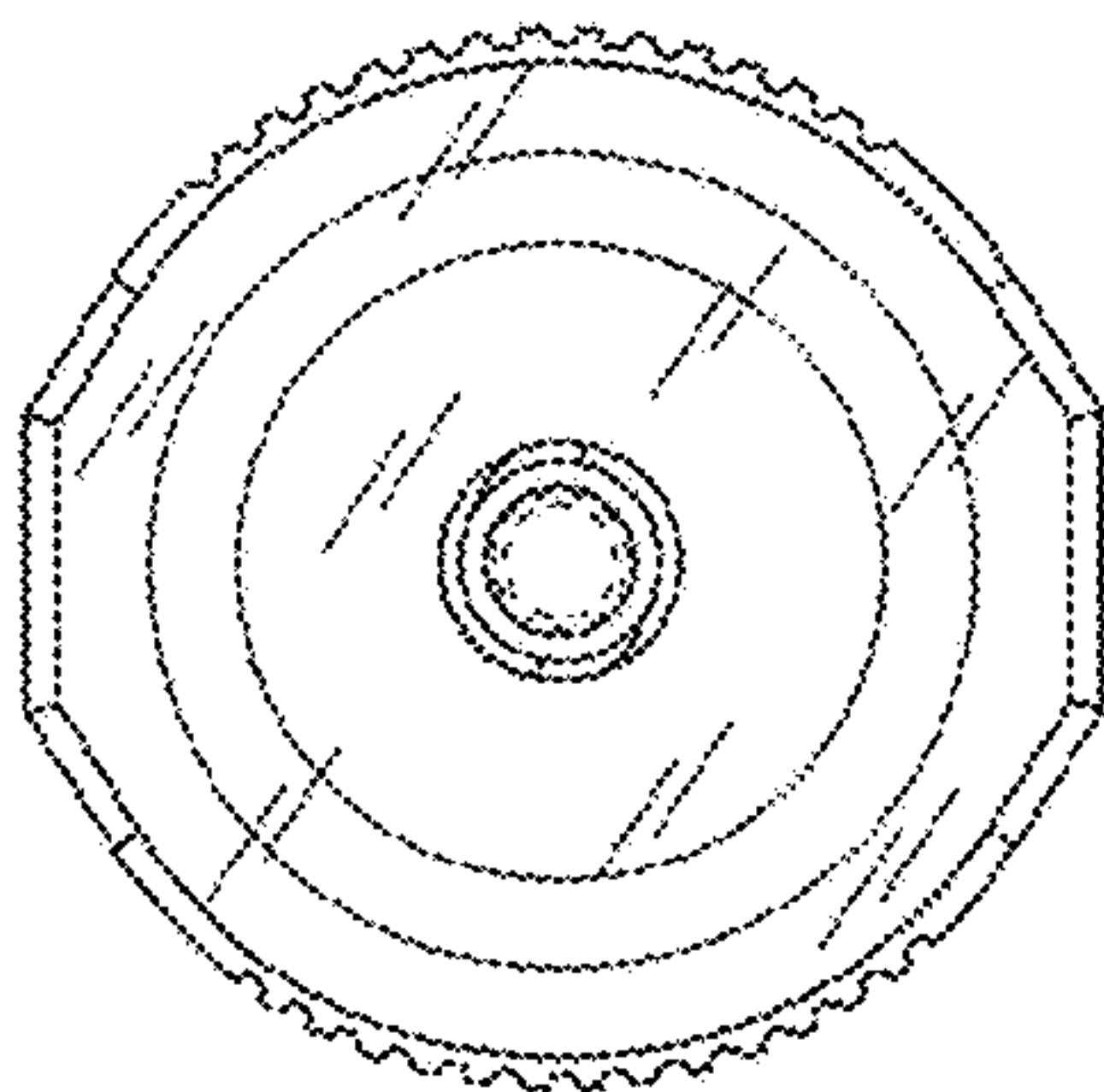


FIG. 6

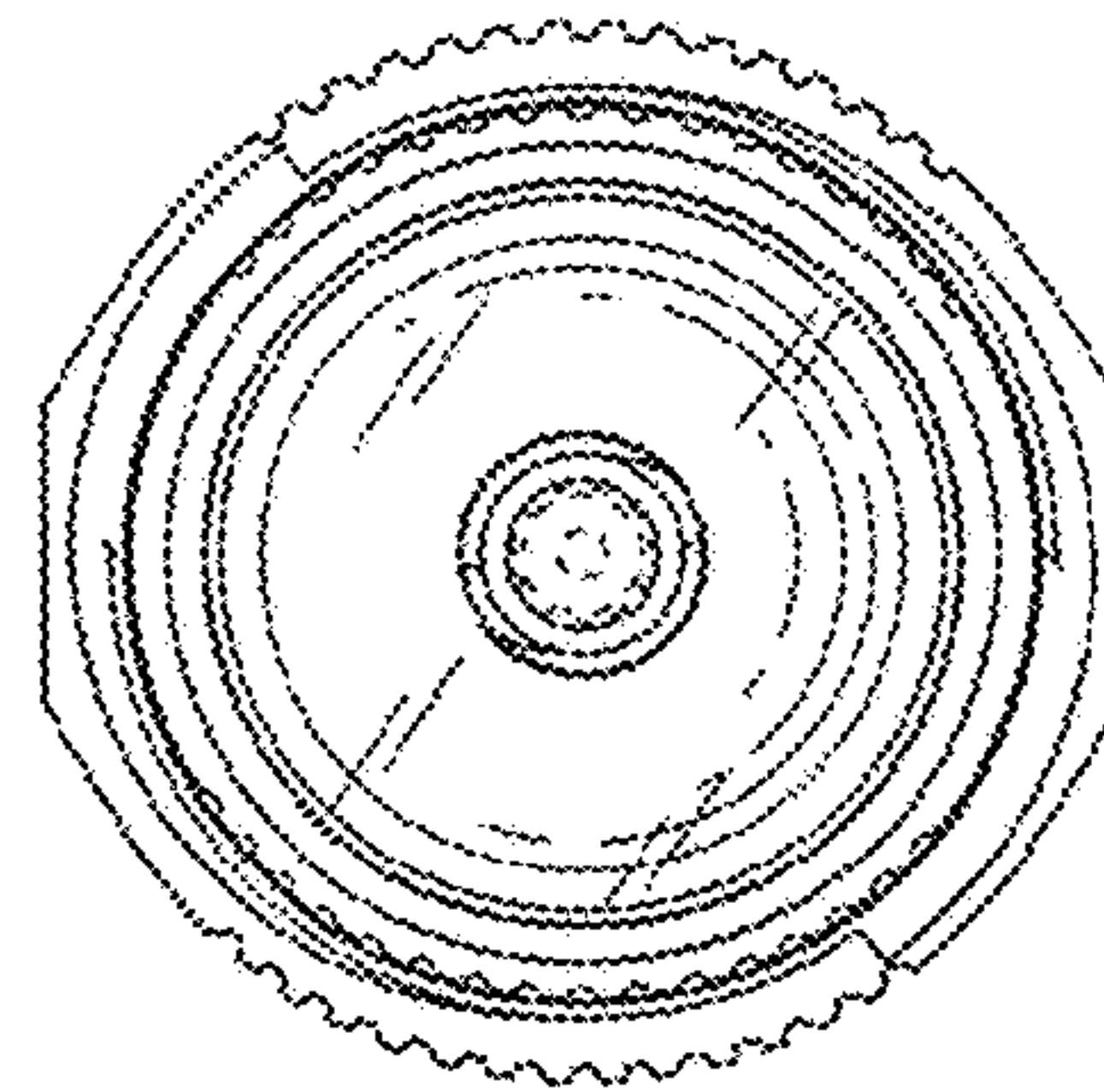


FIG. 7