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(12) **United States Design Patent** (10) **Patent No.:** **US D938,556 S**
Zhang (45) **Date of Patent:** **** Dec. 14, 2021**

(54) **FUEL TANK CAP** D547,250 S * 7/2007 Anthony D12/197
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(**) Term: **15 Years** D842,789 S * 3/2019 Chen D12/197
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220/304

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(51) **LOC (13) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/260**; D12/197

(58) **Field of Classification Search**
USPC D12/197–199, 201, 114, 218, 317;
D9/434–435, 438–439, 452–454;
D8/310–312; 220/257.2, 780, 793, 320,
220/378, DIG. 33; D7/398, 598;
411/372.5–372.6, 349, 373; 138/89;
D23/259–261
CPC F16L 55/11; B65D 51/18; B65D 47/12
See application file for complete search history.

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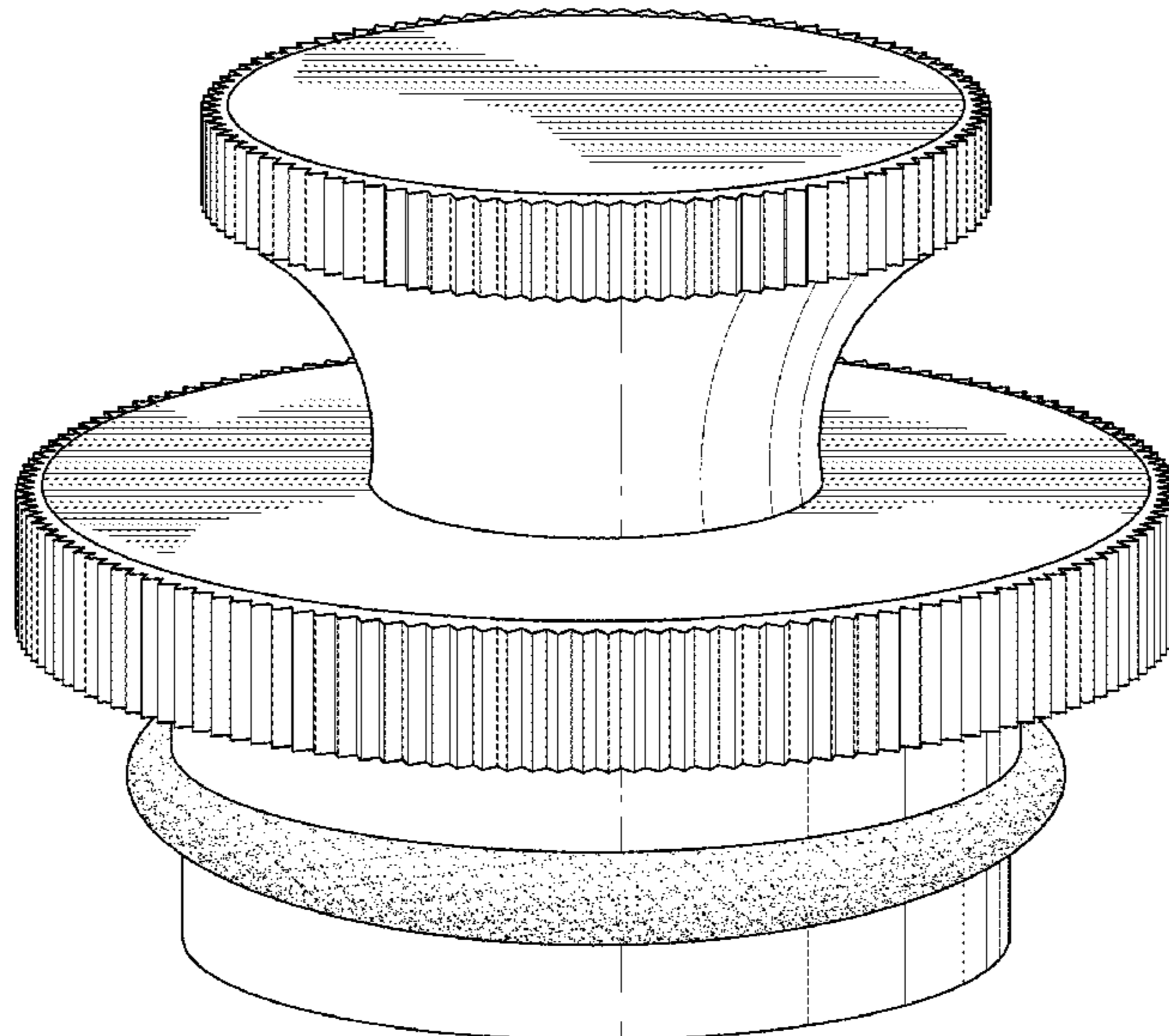
(57) **CLAIM**

The ornamental design for a fuel tank cap, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, top, side, perspective view of a fuel tank cap, configured in accordance to the present invention. FIG. 2 is a front elevation view of the fuel tank cap of FIG. 1, with the rear elevation view being a mirror image; FIG. 3 is a right side elevation view of the fuel tank cap of FIG. 1, with the left side elevation view being a mirror image; FIG. 4 is a top plan view of the fuel tank cap of FIG. 1; and, FIG. 5 is a bottom plan view of the fuel tank cap of FIG. 1. The stippled shading represents a contrast in appearance.

1 Claim, 4 Drawing Sheets



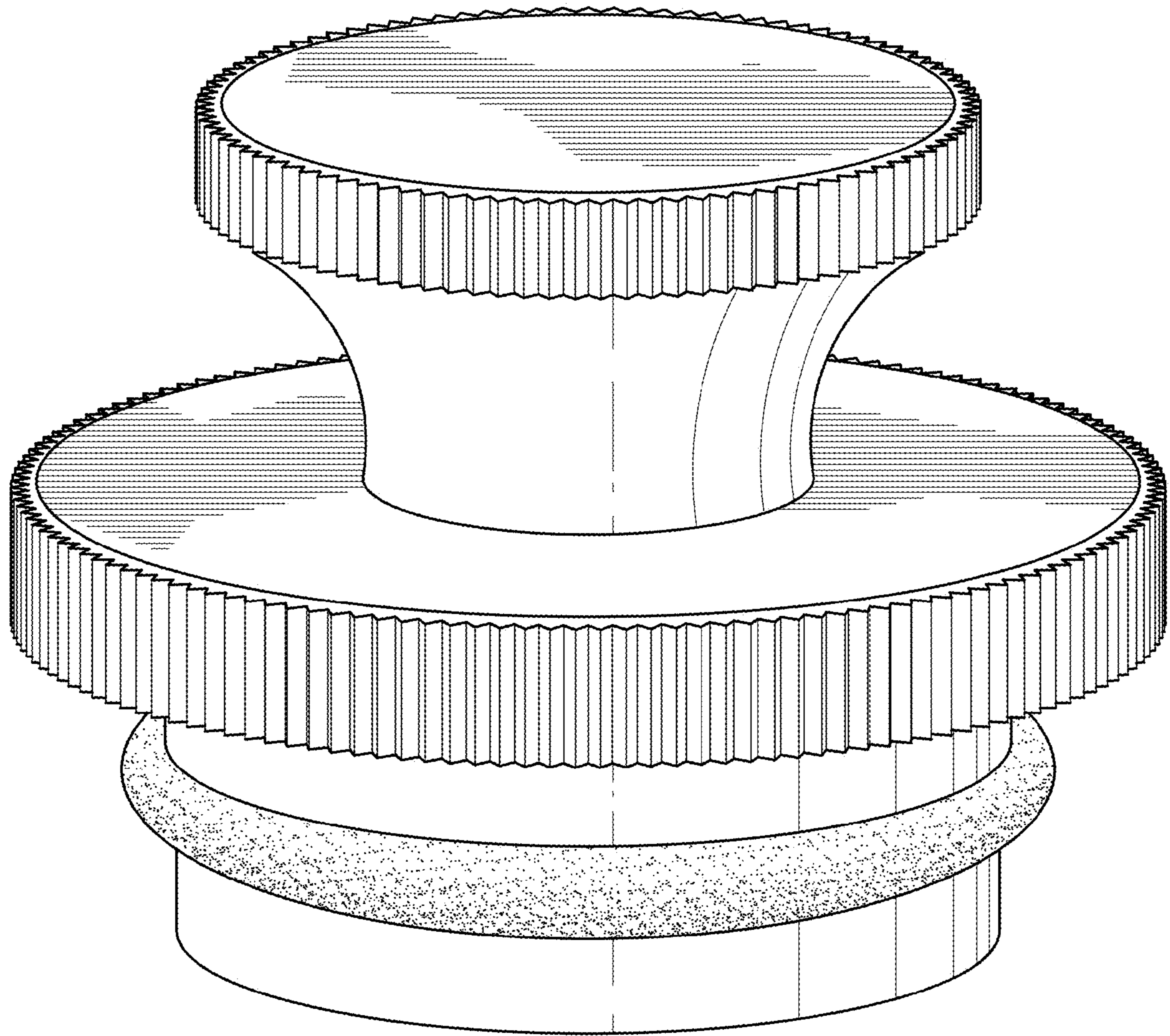


FIG. 1

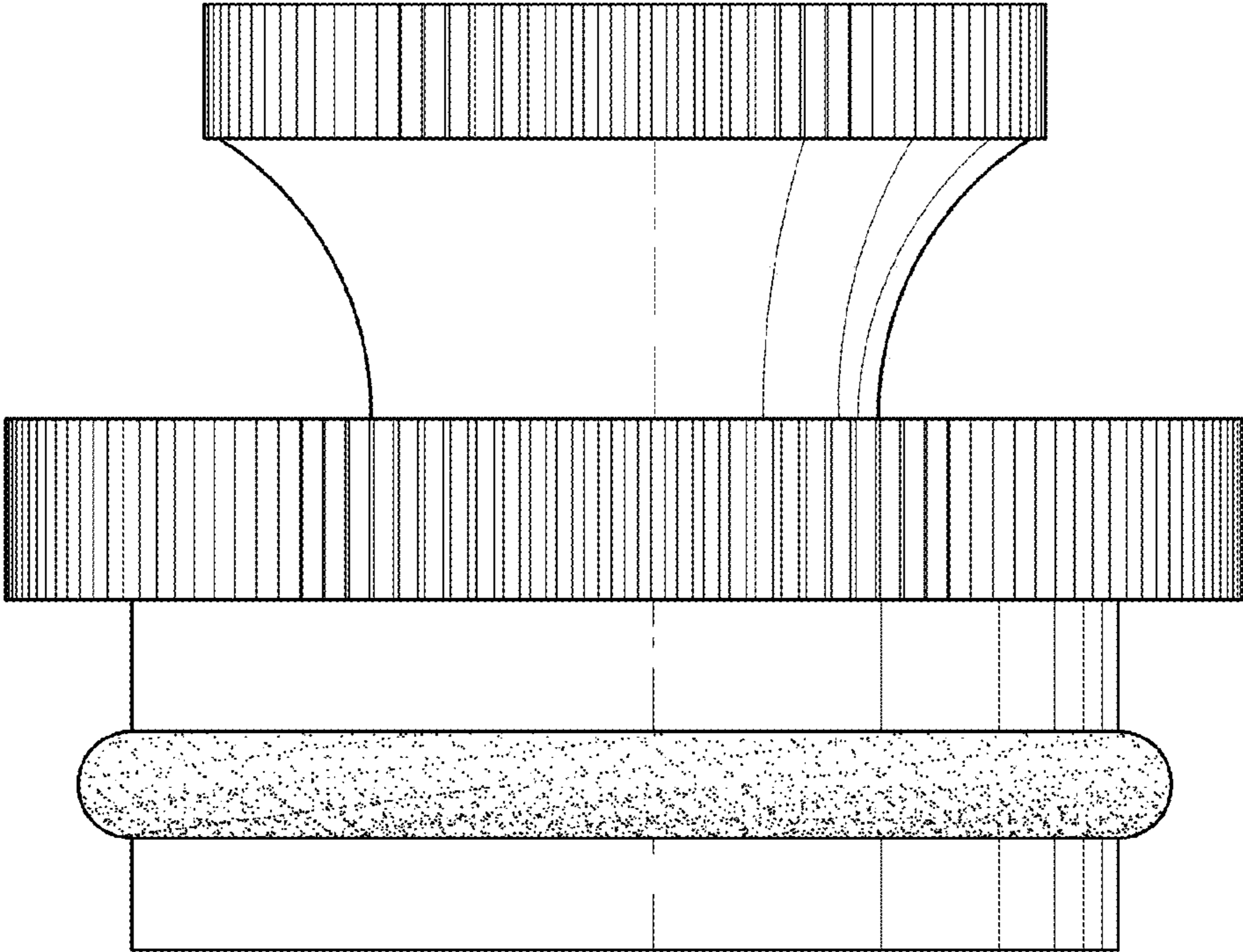


FIG. 2

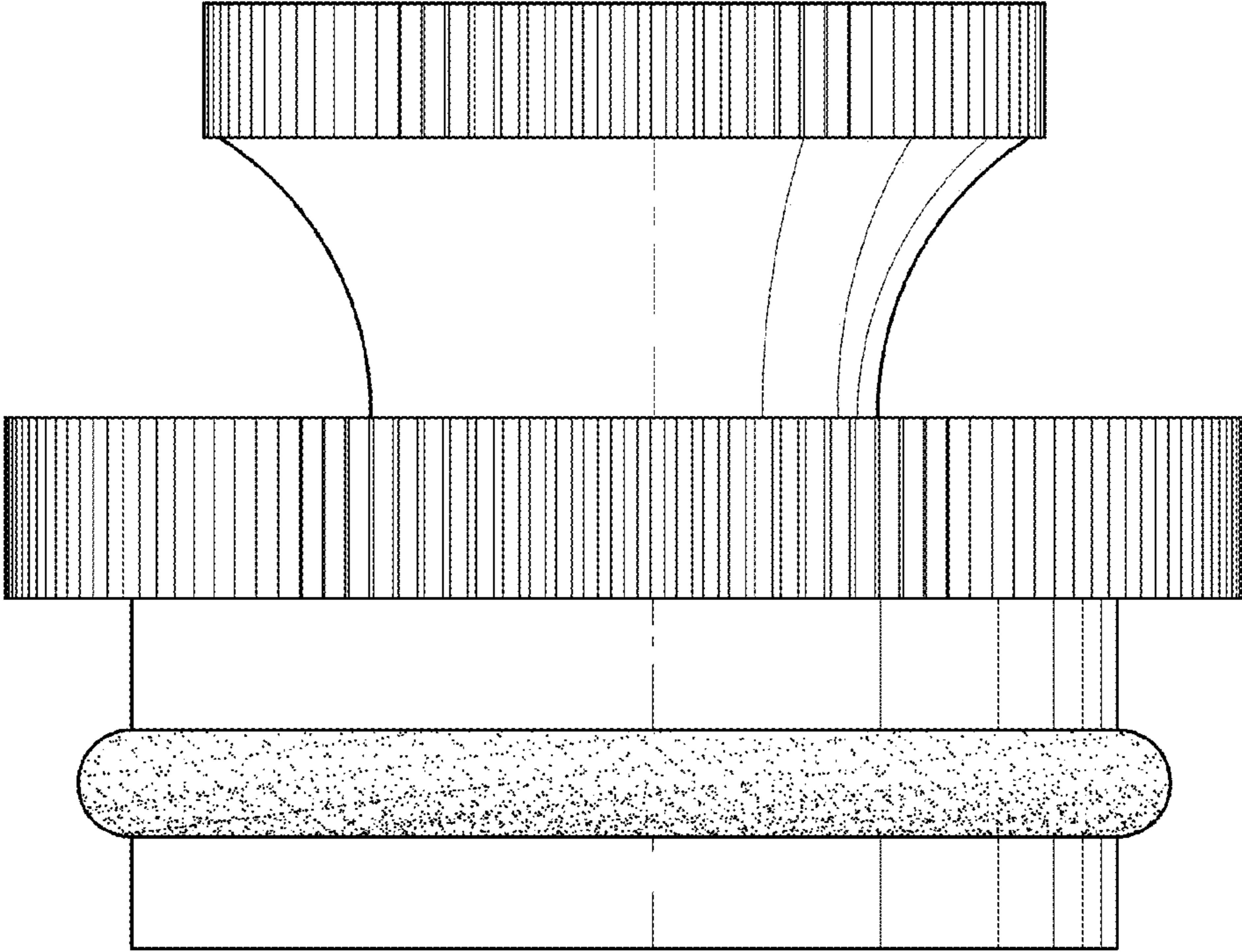


FIG. 3

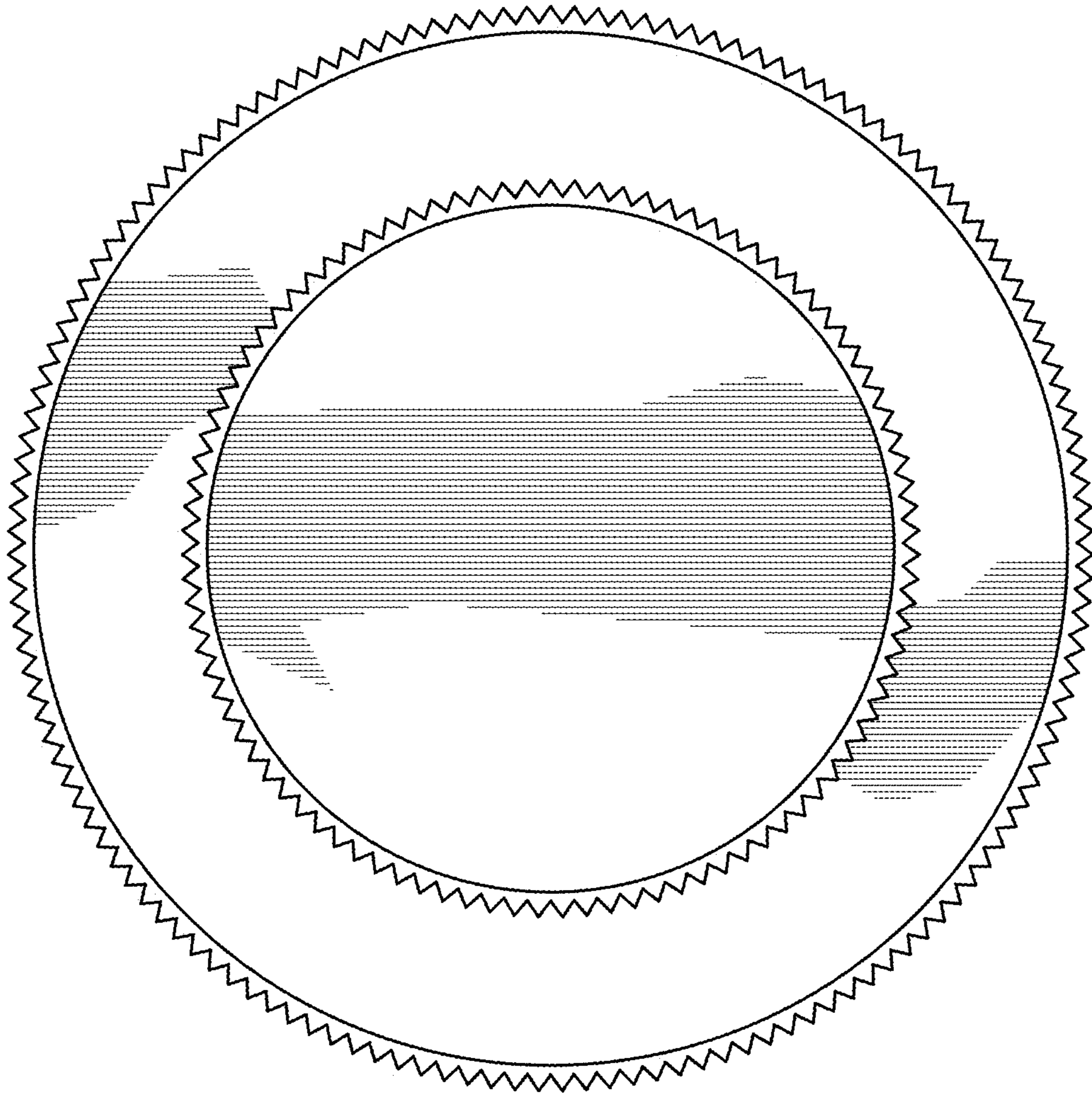


FIG. 4

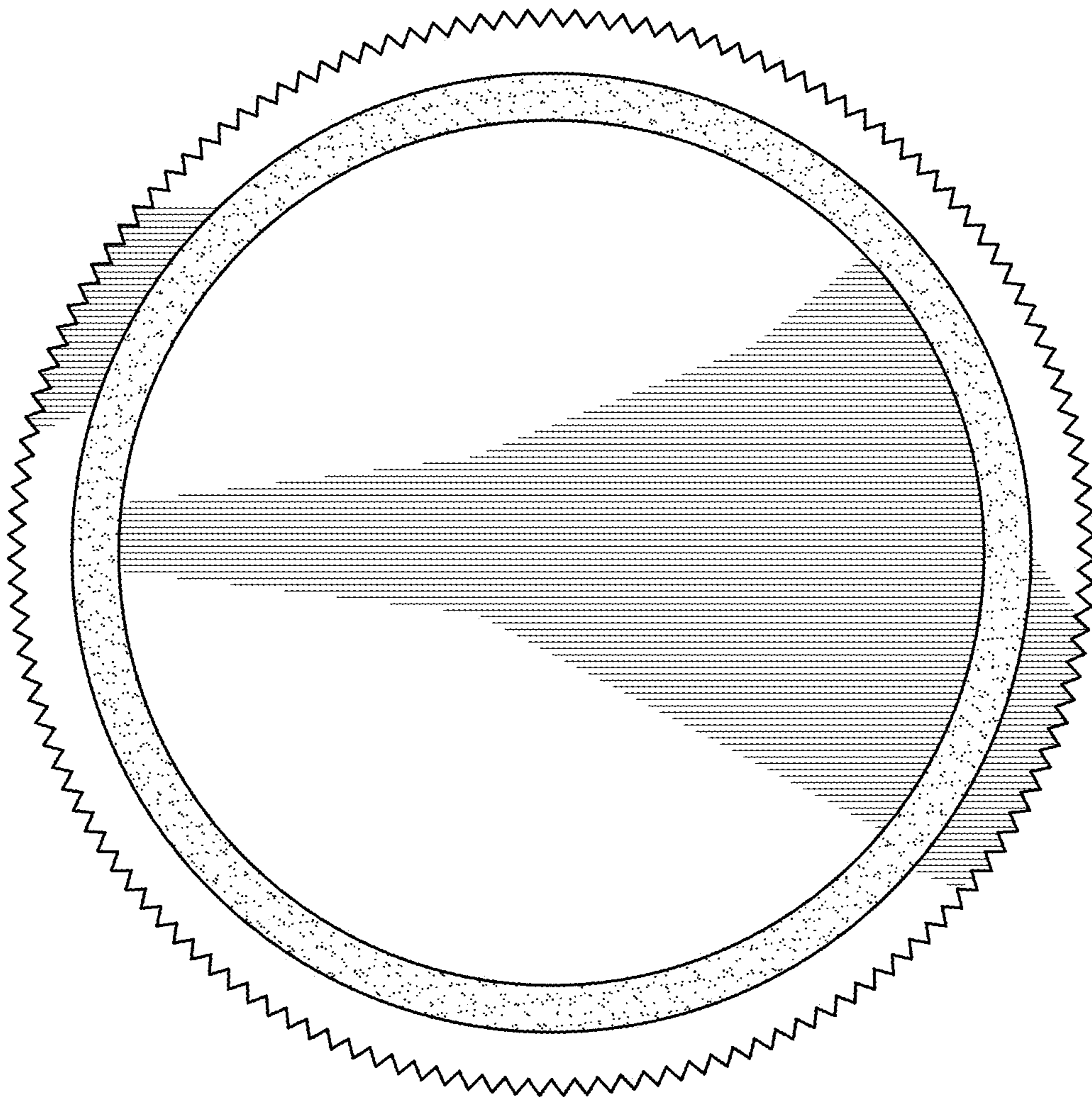


FIG. 5