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(12) **United States Design Patent** (10) **Patent No.:** **US D896,790 S**
Yoshino (45) **Date of Patent:** **** Sep. 22, 2020**

(54) **MICROPHONE WINDSCREEN** 2,910,539 A * 10/1959 Hartsfield H04R 19/04
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 (21) Appl. No.: **29/651,827** (Continued)

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(30) **Foreign Application Priority Data**
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 (51) **LOC (12) Cl.** **14-01**
 (52) **U.S. Cl.**
 USPC **D14/228**
 (58) **Field of Classification Search**
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 D6/681; 248/125.1, 166, 185.1;
 381/355, 359, 361-363, 365, 366, 369,
 381/375; 379/428.01, 428.04, 431,
 379/433.03
 CPC . H04R 25/00; H04R 1/02; H04R 5/02; H04R
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 11/00
 See application file for complete search history.

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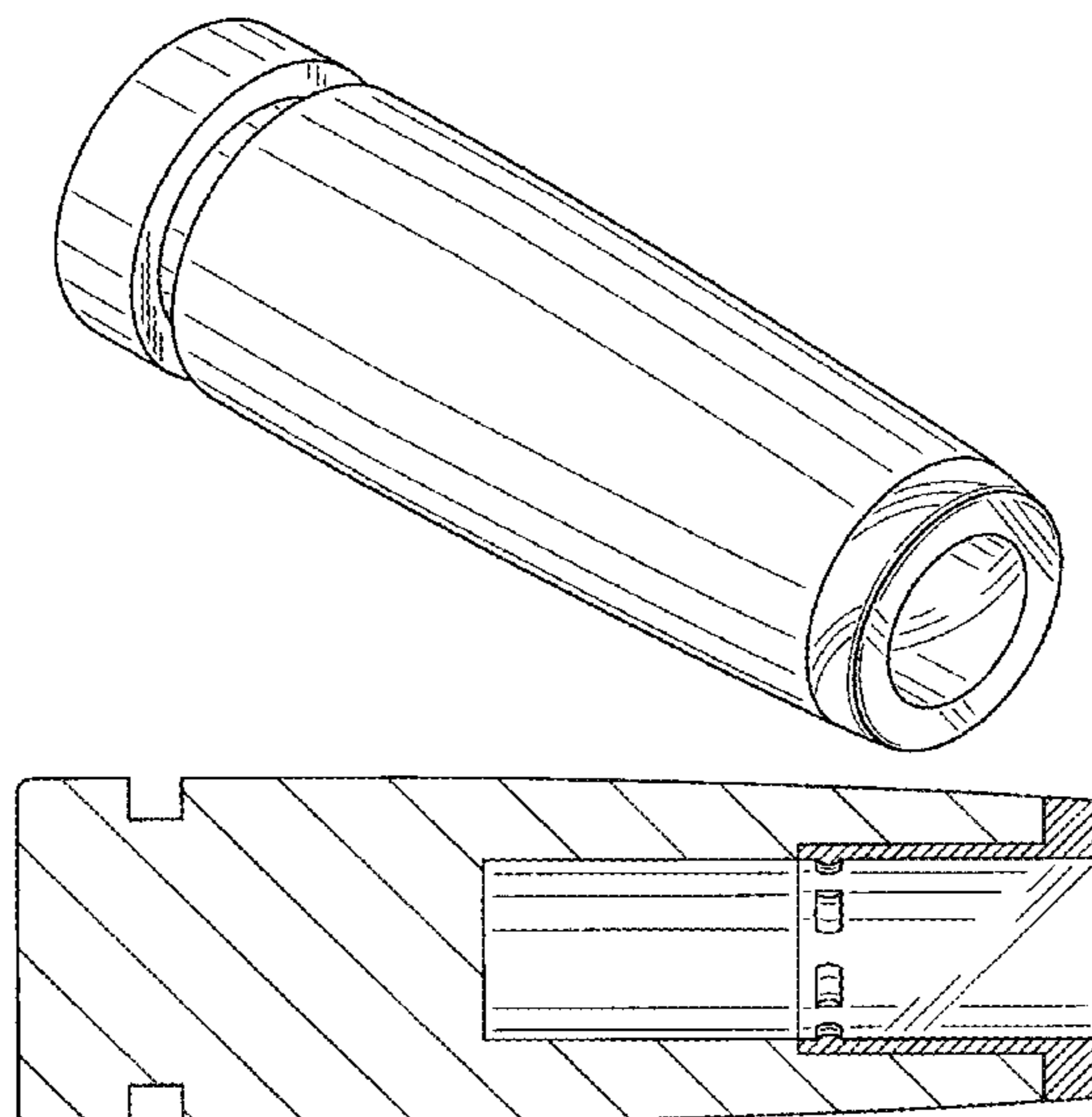
(57) **CLAIM**

The ornamental design for a microphone windscreen, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a microphone windscreen; FIG. 2 is a front elevational view of the microphone windscreen, a rear elevational view of the microphone windscreen being mirror symmetrical to the front elevational view;
 FIG. 3 is a top plan view of the microphone windscreen, a bottom plan view of the microphone windscreen being mirror symmetrical to the top plan view;
 FIG. 4 is a right side elevational view of the microphone windscreen;
 FIG. 5 is a left side elevational view of the microphone windscreen; and,
 FIG. 6 is a sectional view of the microphone windscreen taken along line 6-6 of FIG. 3.

1 Claim, 6 Drawing Sheets



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FIG. 1

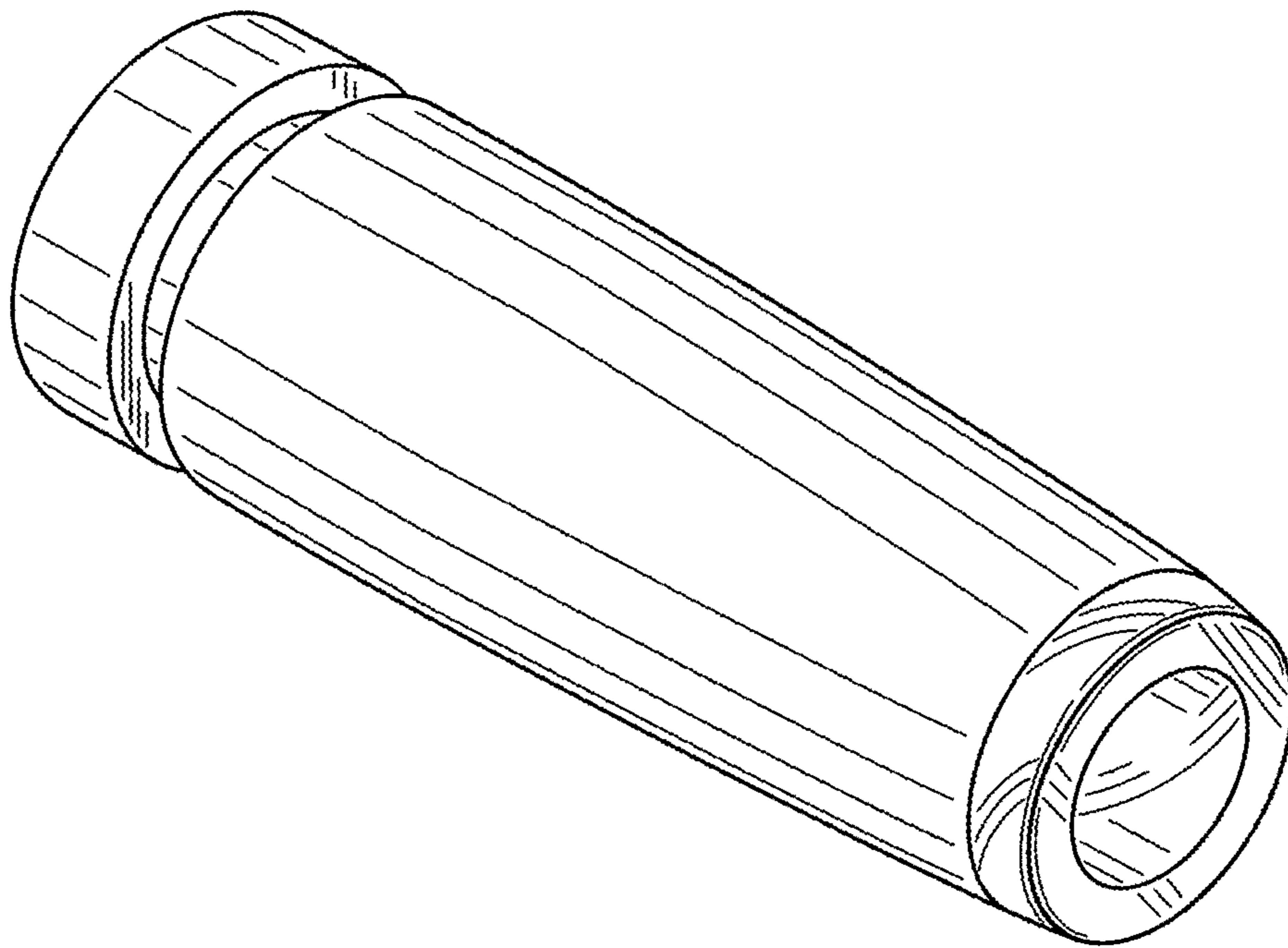


FIG. 2

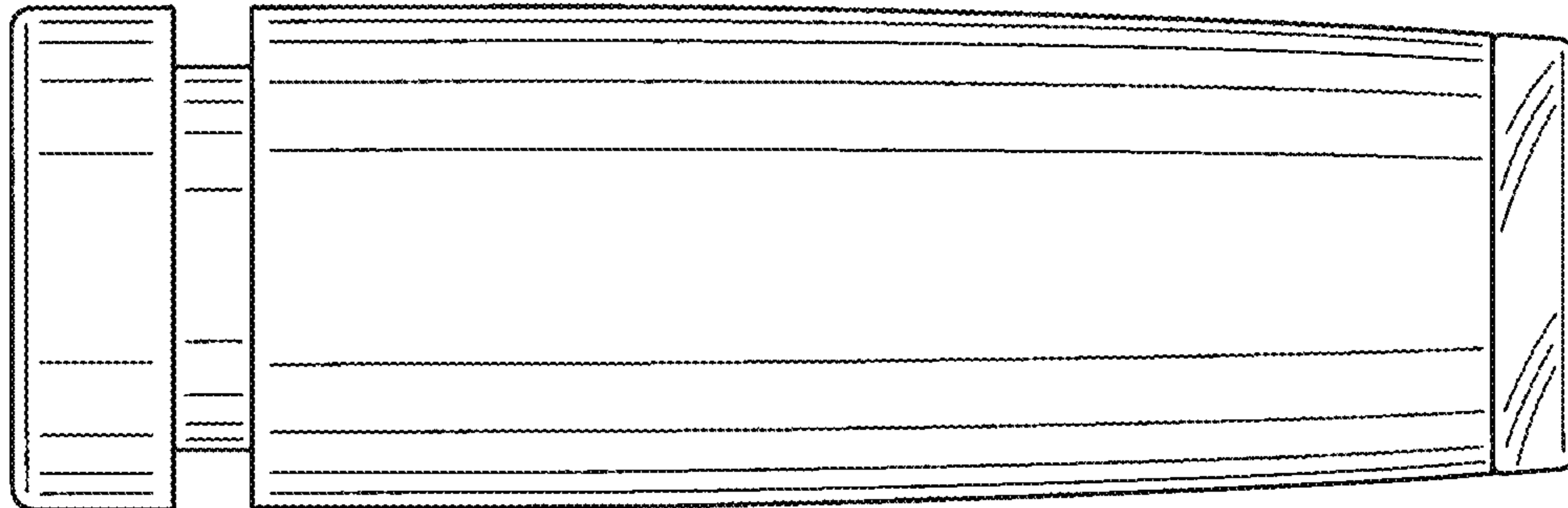


FIG. 3

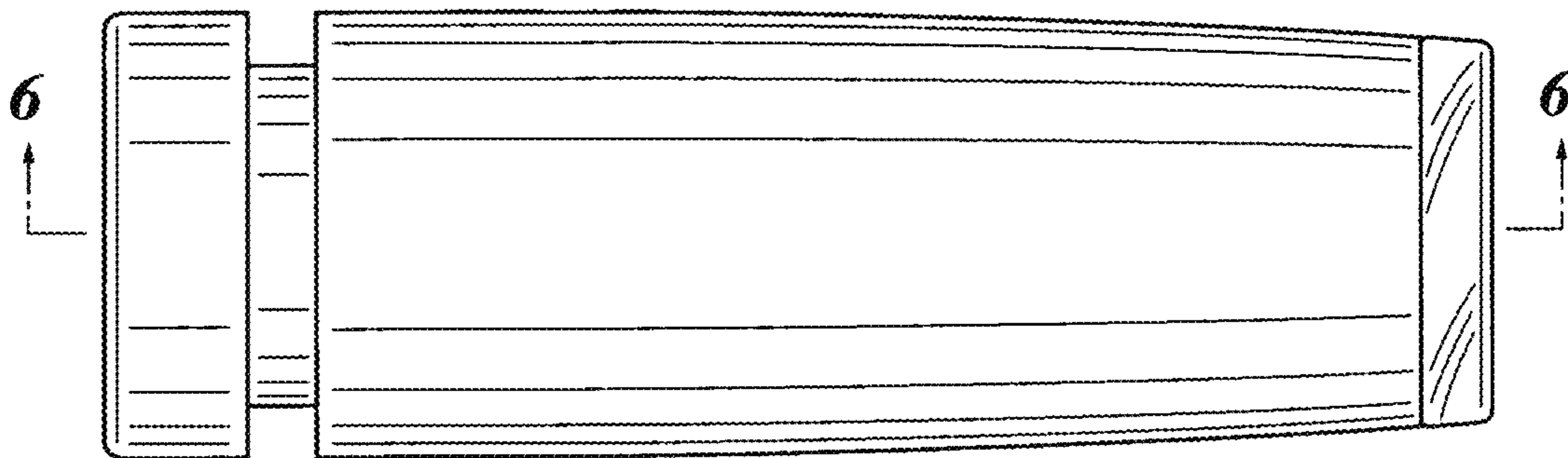


FIG. 4

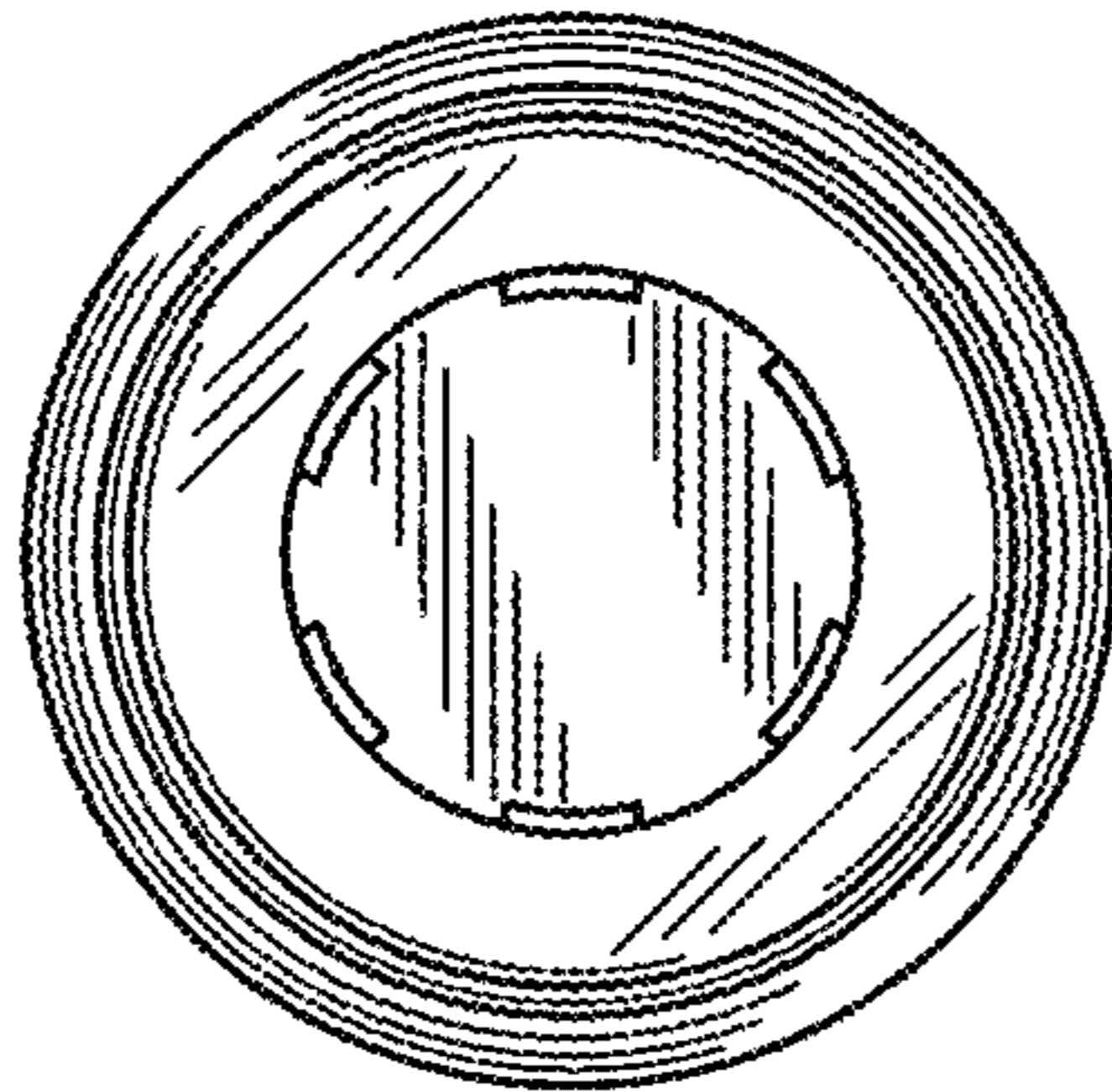


FIG. 5

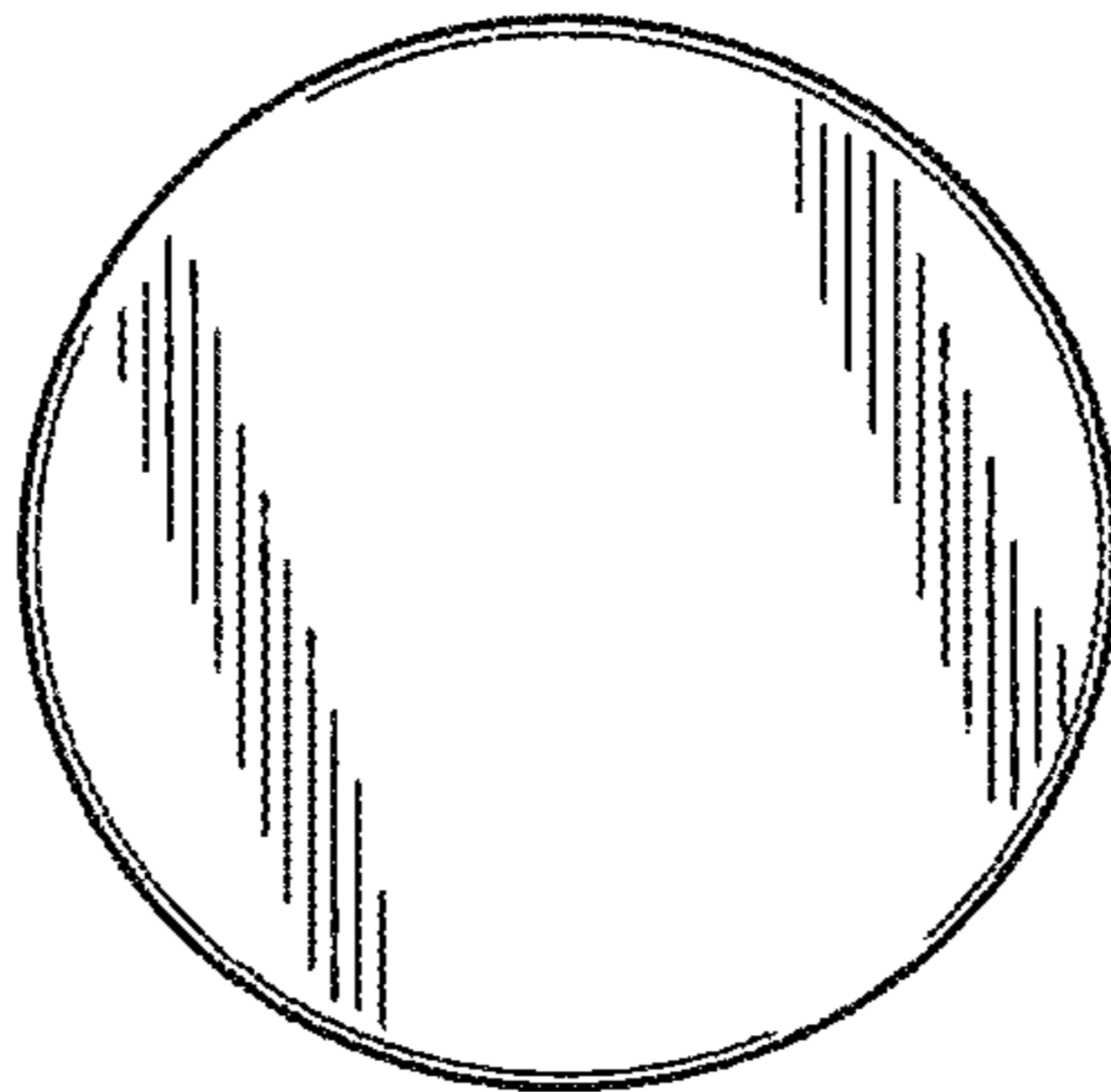


FIG. 6

