



US00D702409S

(12) **United States Design Patent**  
**Machács**

(10) **Patent No.:** **US D702,409 S**  
(45) **Date of Patent:** **\*\* Apr. 8, 2014**

(54) **DRYING TOOL**

(71) Applicant: **Márton Machács**, Budapest (HU)

(72) Inventor: **Márton Machács**, Budapest (HU)

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

(21) Appl. No.: **29/454,015**

(22) Filed: **May 6, 2013**

**Related U.S. Application Data**

(62) Division of application No. 29/402,131, filed on Sep. 21, 2011.

(30) **Foreign Application Priority Data**

Aug. 4, 2011 (EM) ..... 0019007620001  
Aug. 4, 2011 (EM) ..... 0019007620002  
Aug. 4, 2011 (EM) ..... 0019007620003  
Aug. 4, 2011 (EM) ..... 0019007620004

(51) **LOC (10) Cl.** ..... **07-05**

(52) **U.S. Cl.**  
USPC ..... **D32/60**

(58) **Field of Classification Search**  
USPC ..... D32/60, 35; D4/199; D6/328, 513;  
D8/356, 377, 382; 15/256.6;  
211/119.01, 119.1, 119.11, 119.12,  
211/119.13, 119.18; 248/58; 223/85, 88,  
223/98; 254/389; 385/136, 137; 403/209;  
606/151

See application file for complete search history.

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*Primary Examiner* — Caaron D Veynar

*Assistant Examiner* — Martie K Holtje

(74) *Attorney, Agent, or Firm* — Stein IP, LLC

(57) **CLAIM**

The ornamental design for a drying tool, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an embodiment of Applicant's drying tool composed of two symmetrical, semi-circular segments, joined together to form a cylindrical tool;

FIG. 2 is an end view of the cylindrical drying tool of FIG. 1, such view being taken along line 2-2 in FIG. 1;

FIG. 3 is a perspective view of the exterior face of one of the semi-cylindrical segments of the cylindrical drying tool of FIG. 1;

FIG. 4 is a perspective view of the interior face of one of the semi-cylindrical segments of the drying tool of FIG. 2;

FIG. 5 is a perspective view of the exterior face of the other semi-cylindrical segment of the drying tool of FIG. 1;

FIG. 6 is a perspective view of the semi-cylindrical segment of FIG. 4, showing the projections that fit into the bores on the opposing semi-cylindrical segment;

FIG. 7 is a perspective view of an alternative embodiment of applicant's drying tool, composed of two symmetrical semi-cylindrical segments joined together to form a cylindrical drying tool;

FIG. 8 is an end view of the alternative embodiment of FIG. 7, such view being taken along line 8-8 in FIG. 7;

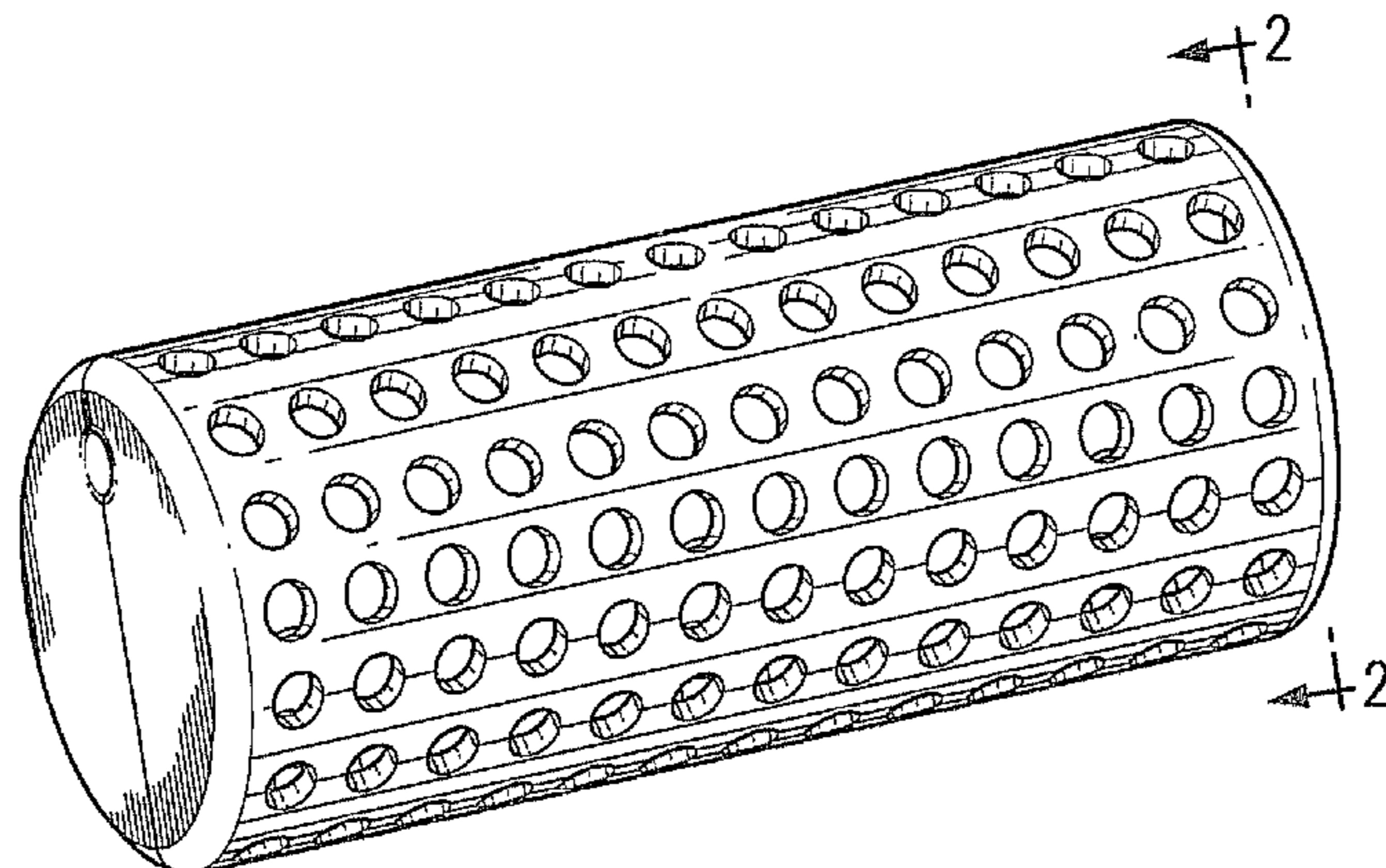
FIG. 9 is a perspective view of the exterior face of one of the semi-cylindrical segments of the drying tool of FIG. 7;

FIG. 10 is a perspective view of the interior face of one of the semi-cylindrical segments of FIG. 7;

FIG. 11 is a perspective view of the exterior face of the other semi-cylindrical segments of the drying tool of FIG. 7; and,

FIG. 12 is a perspective view of the interior face of the other semi-cylindrical segment of FIG. 7 showing the protrusions that fit into the bores in the interior face of the opposing segment of FIG. 10.

**1 Claim, 6 Drawing Sheets**



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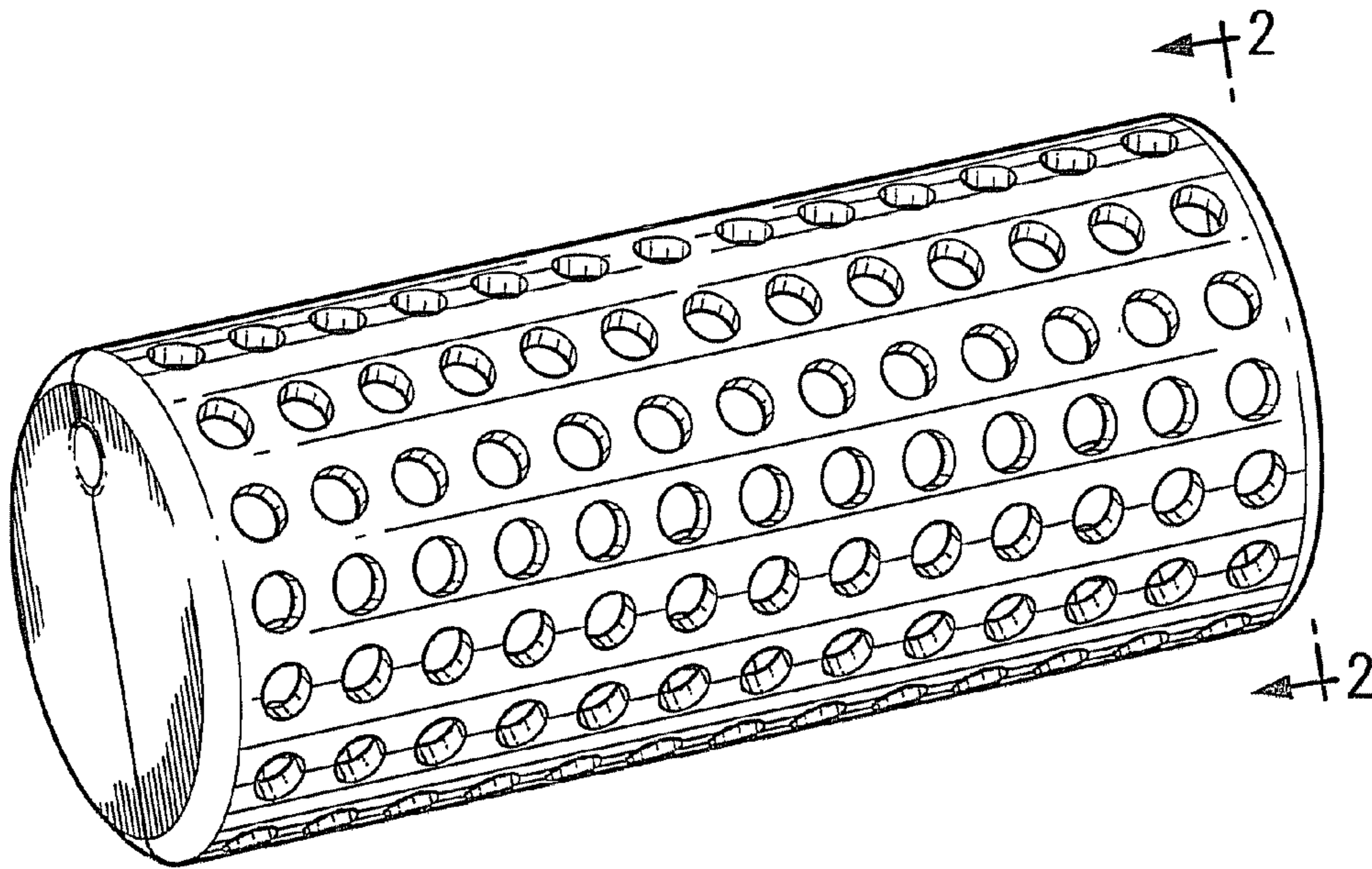


FIG. 1

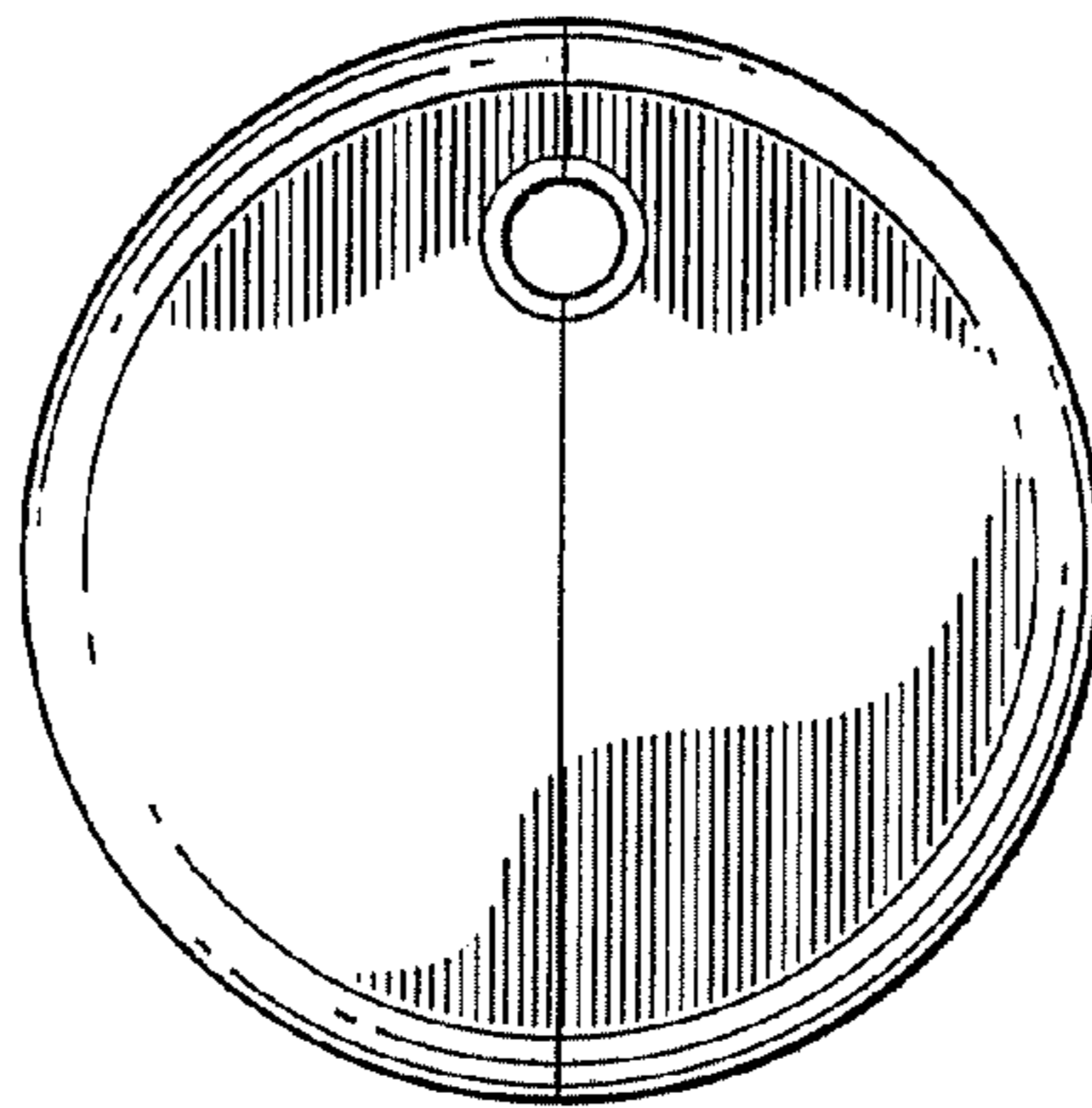


FIG. 2

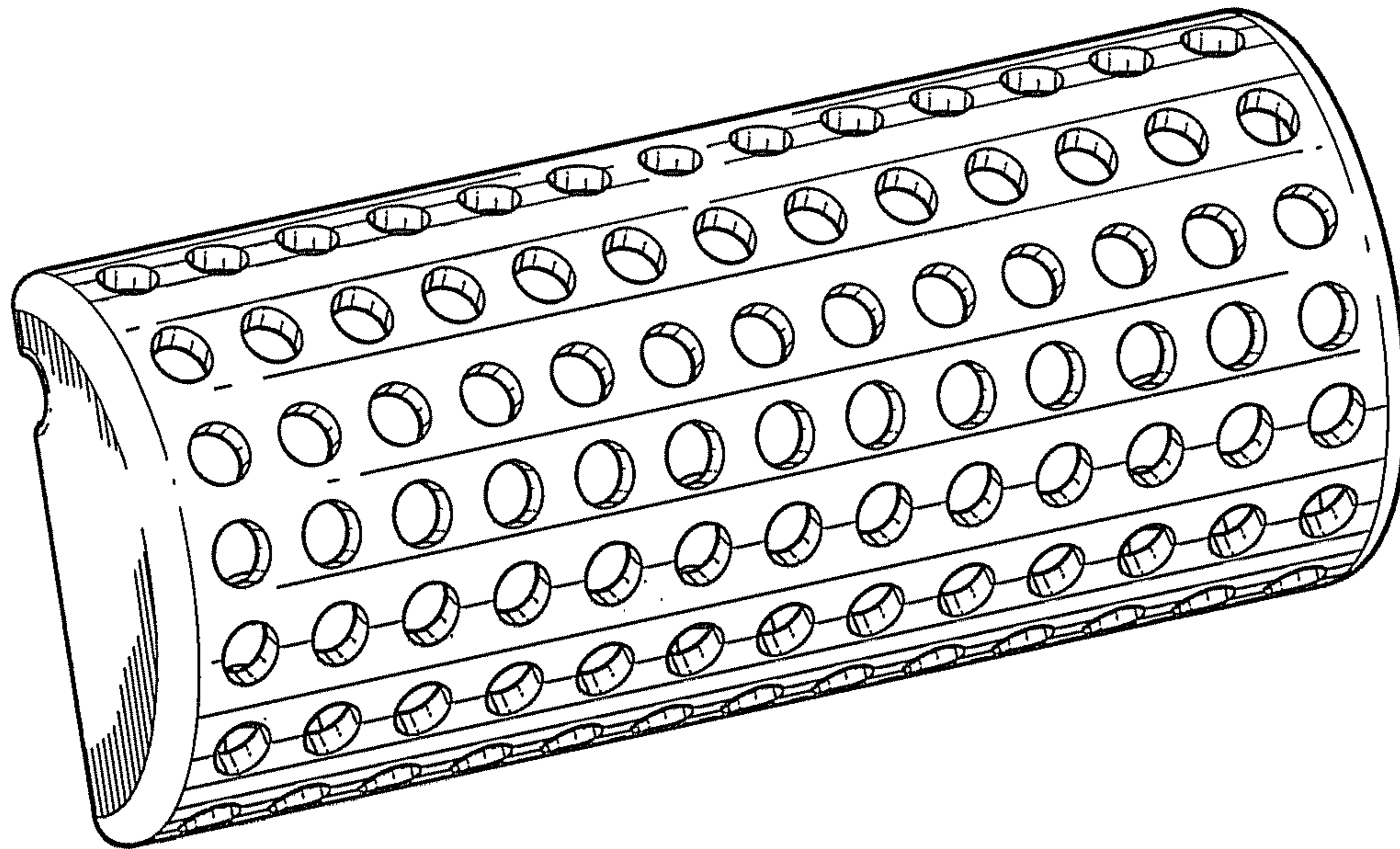


FIG. 3

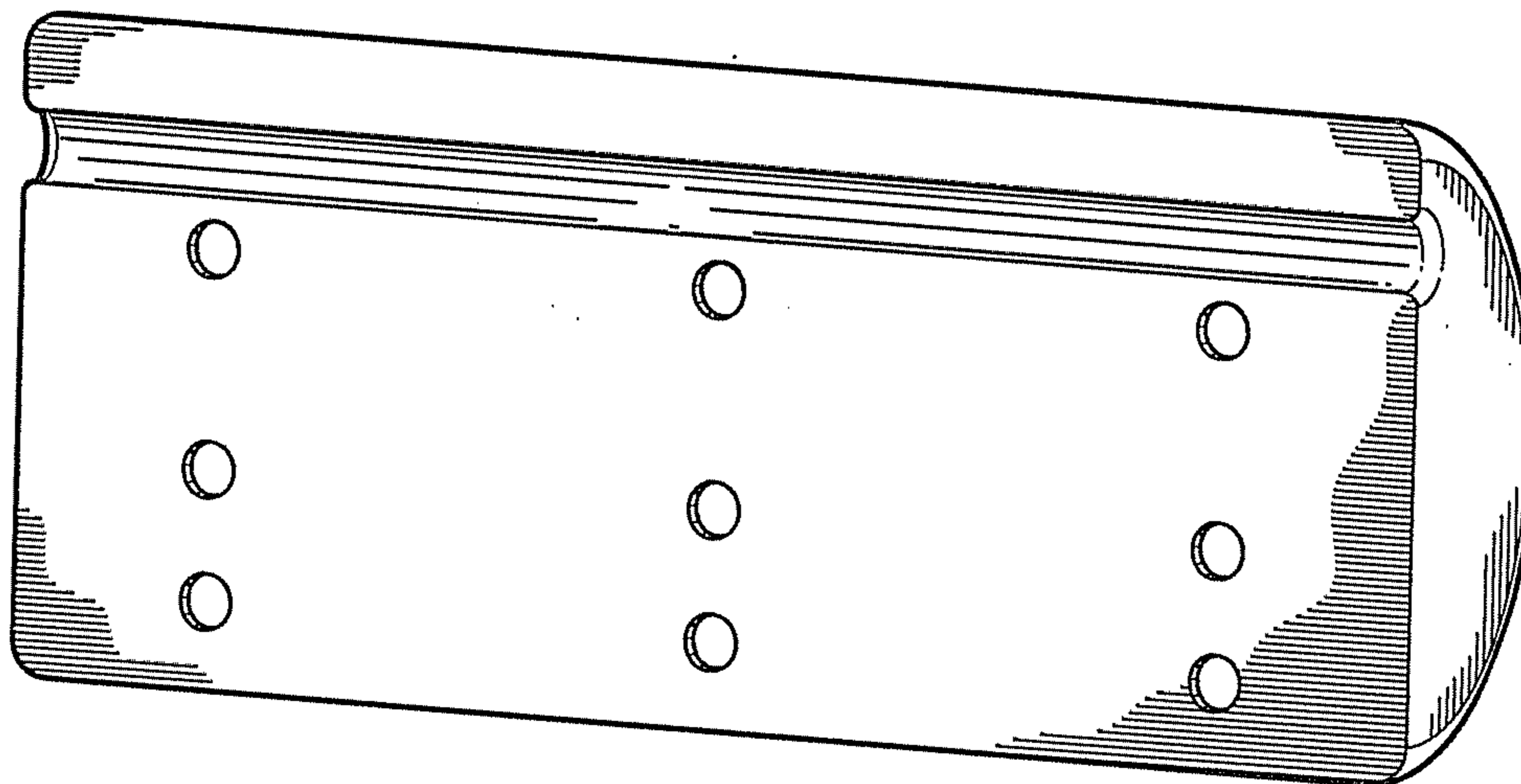


FIG. 4

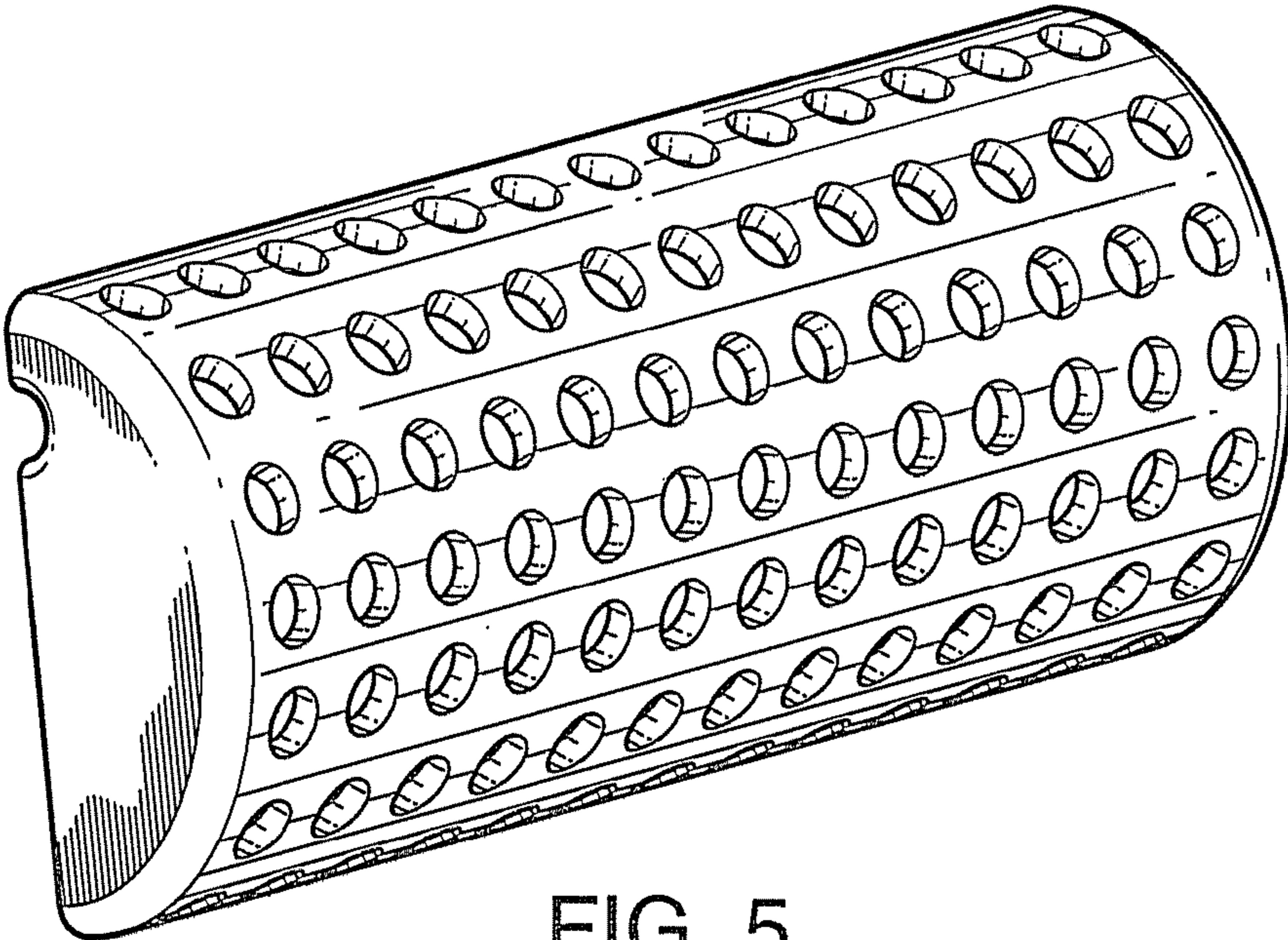


FIG. 5

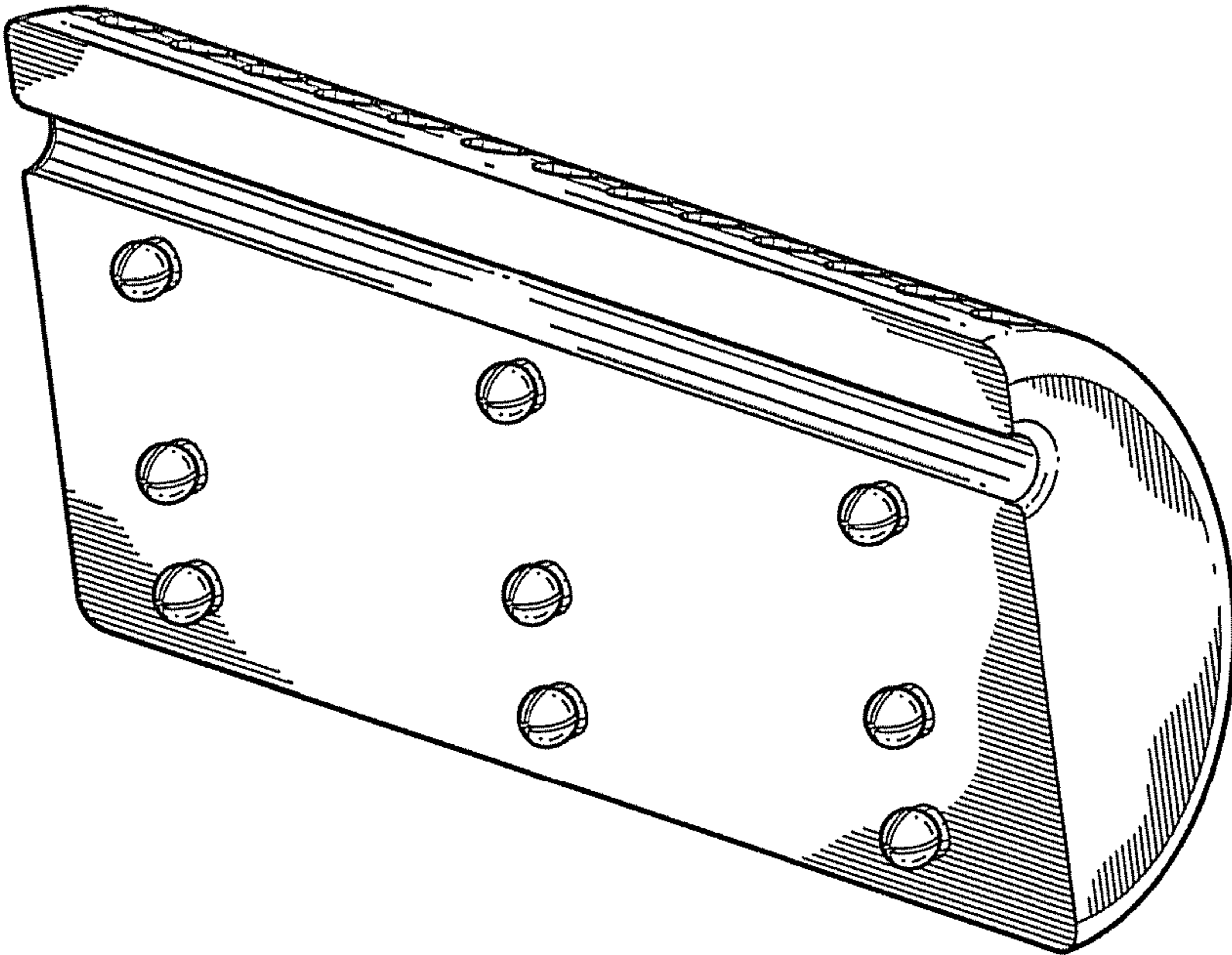


FIG. 6

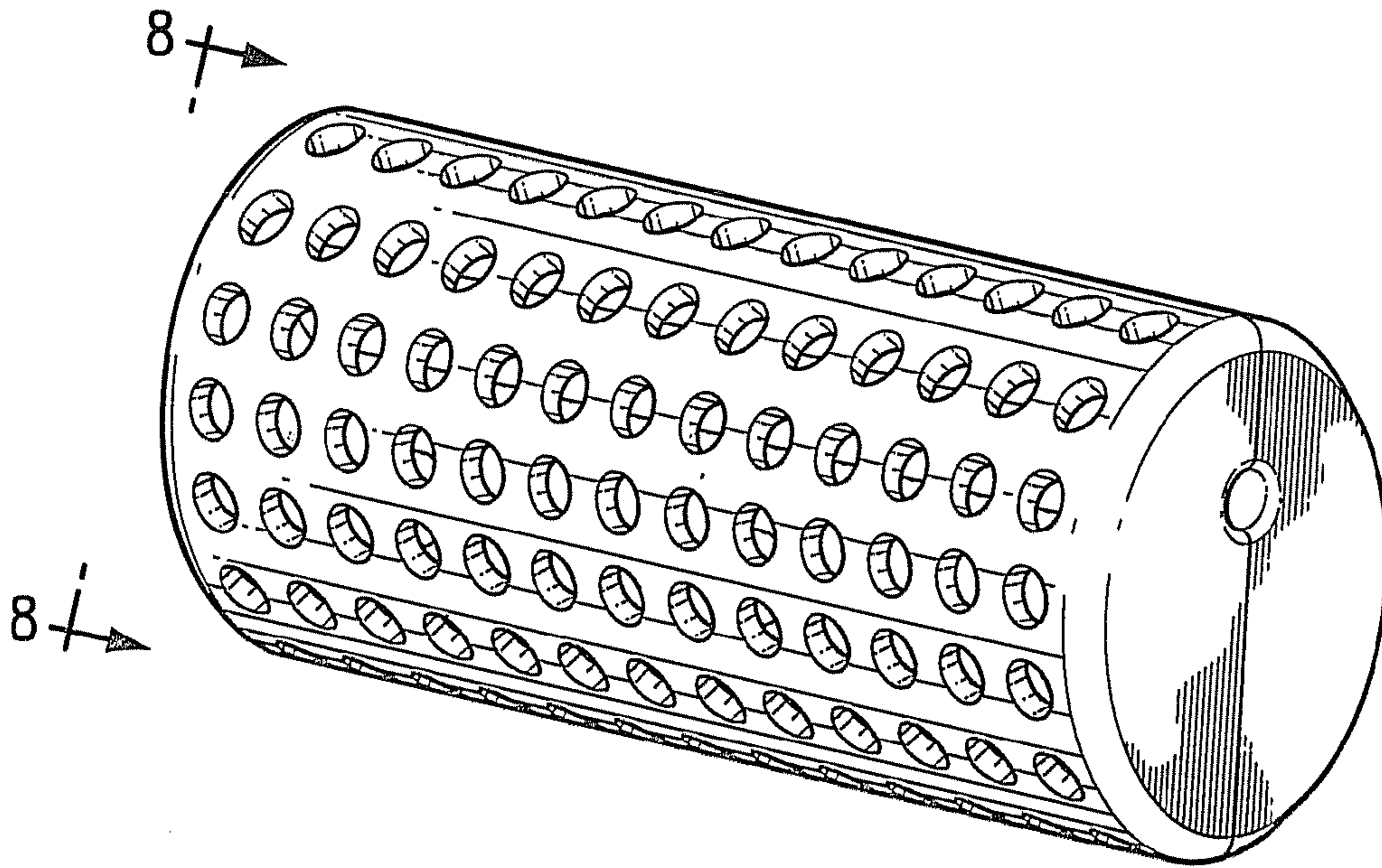


FIG. 7

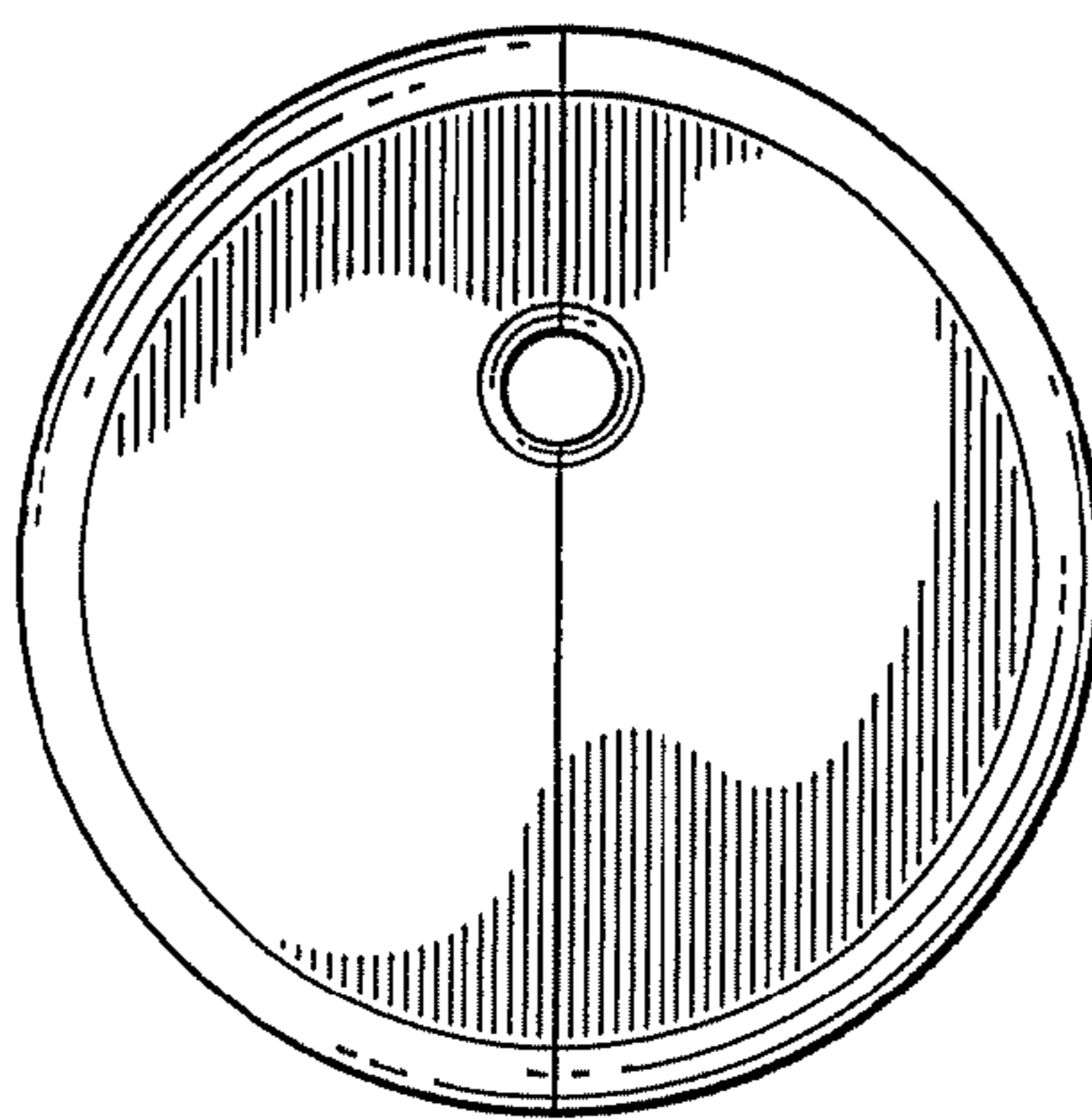


FIG. 8

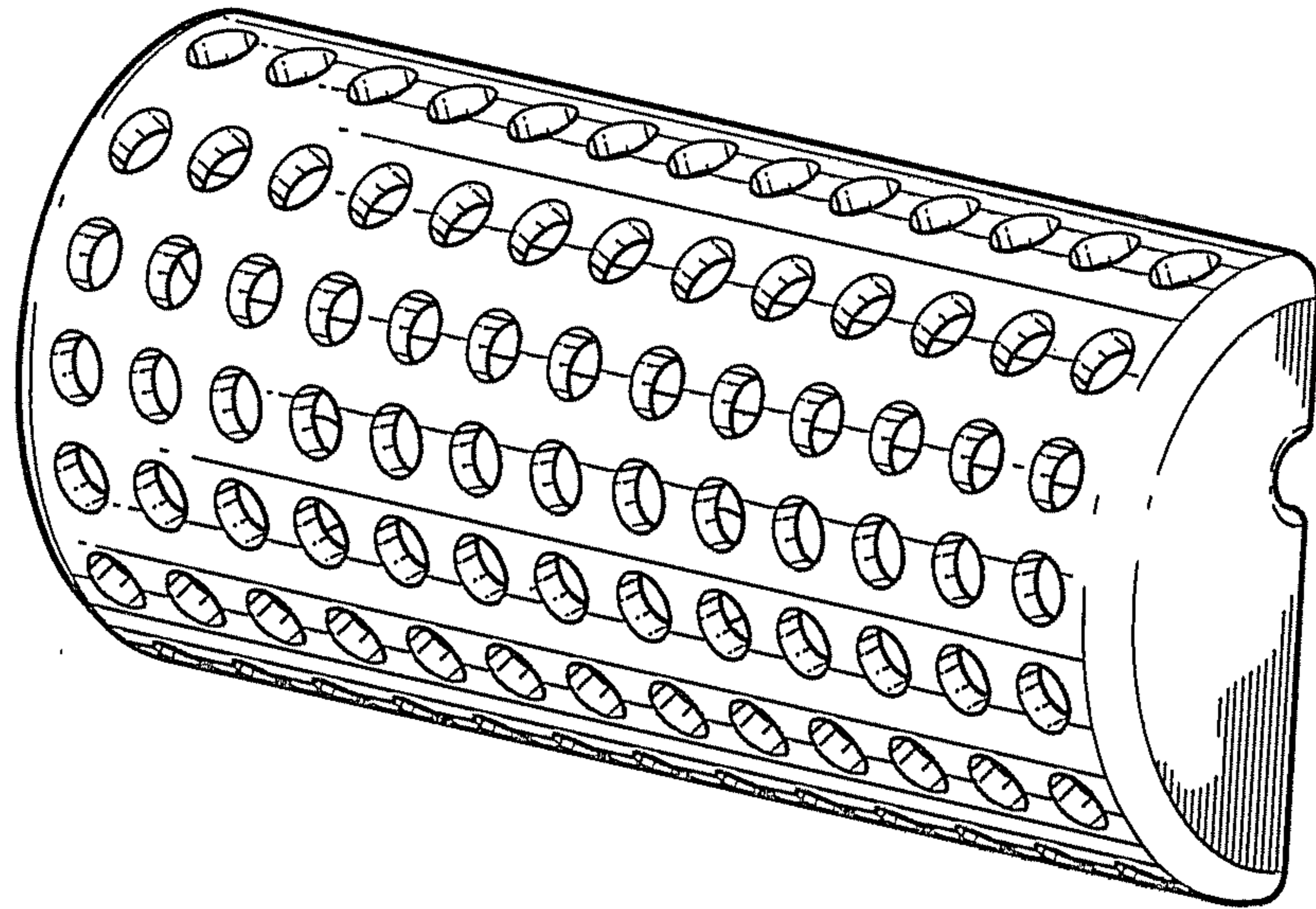


FIG. 9

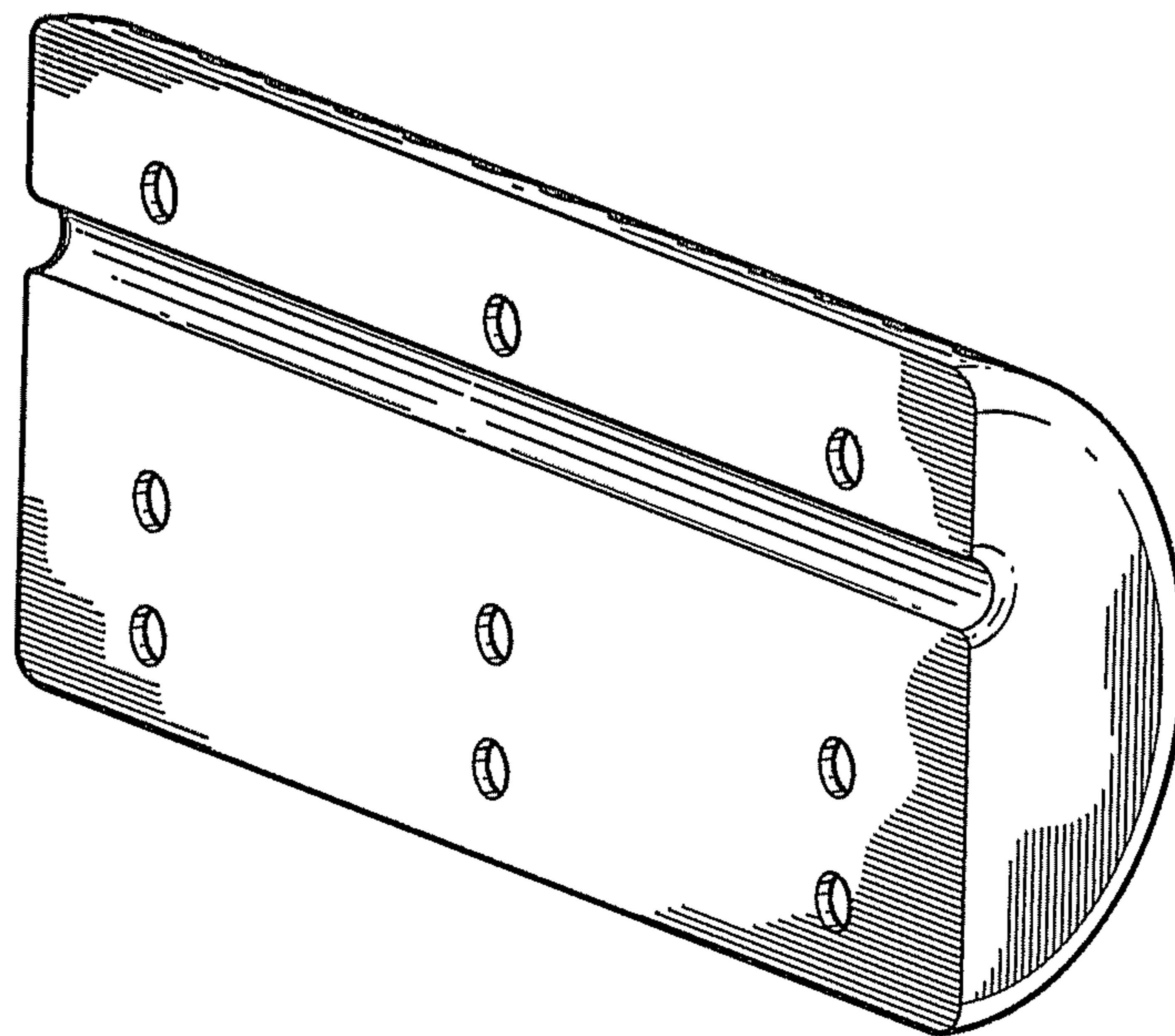


FIG. 10

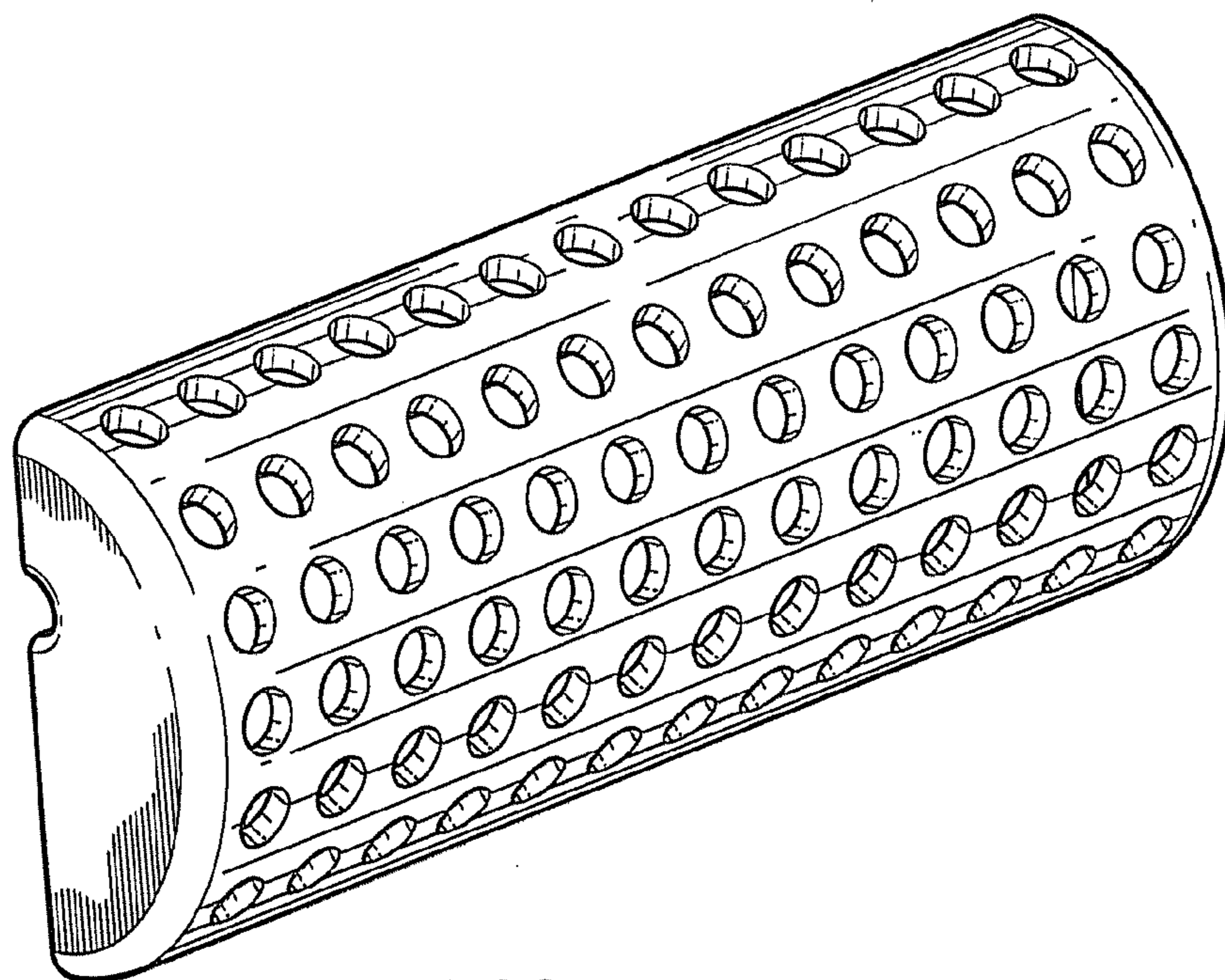


FIG. 11

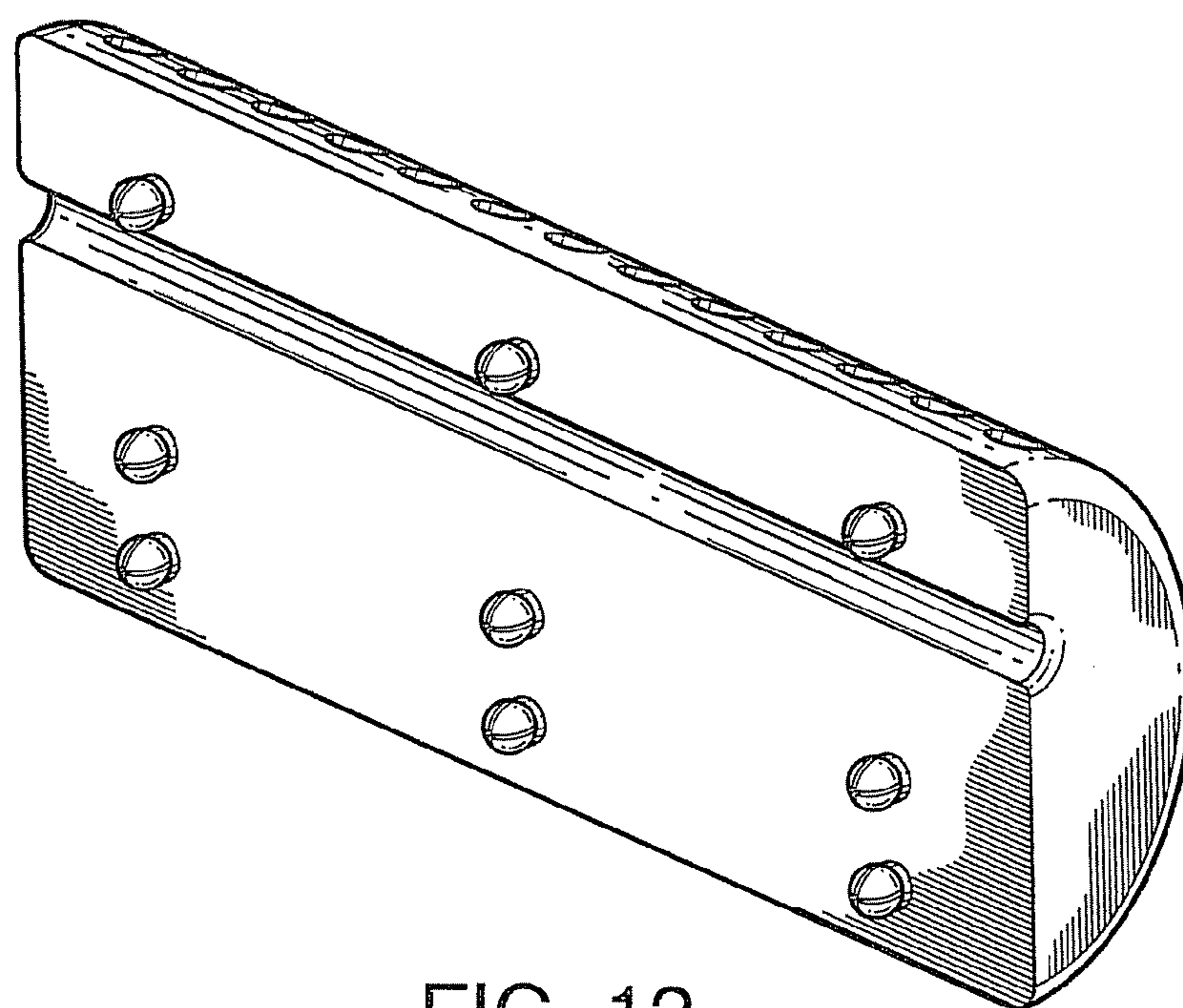


FIG. 12