



US00D594548S

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

(10) **Patent No.:** **US D594,548 S**
(45) **Date of Patent:** **** Jun. 16, 2009**

(54) **FAN HOUSING**

(75) Inventors: **Thomas R. Salisbury**, Columbia, SC (US); **Mark E. Moore**, Ridgeway, SC (US); **Vance M. Patterson**, Morganton, NC (US)

(73) Assignee: **Patterson Fan Company**, Blythewood, SC (US)

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

(21) Appl. No.: **29/307,864**

(22) Filed: **May 16, 2008**

(51) **LOC (9) Cl.** **23-04**

(52) **U.S. Cl.** **D23/411**

(58) **Field of Classification Search** D23/382,
D23/381, 332, 370, 411; 416/246 R, 247 R,
416/244 R; 417/423.15; 165/51

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

442,615 A	12/1890	Dock	
2,252,256 A	8/1941	Harris	
3,858,644 A *	1/1975	Beck et al.	165/51
D444,222 S	6/2001	Wilson, Jr.	
6,966,357 B1	11/2005	Herbert	
D557,398 S	12/2007	Moore et al.	

OTHER PUBLICATIONS

International Search Report dated Nov. 27, 2006, PCT application serial no. PCT/US2005/042508 (corresponding to U.S. Appl. No. 11/237,299).

Pending utility patent application, U.S. Appl. No. 11/237,299 filed Sep. 28, 2005.

Brochure Air Max Fans Division of Calder Machine Company, Inc. dated Nov. 15, 2005.

Brochure Jenn-Air Corporation, Jenn-Air CS Industrial Air Circulators . . . Comfort through Economical Plant Cooling, dated Nov. 15, 2005.

Brochure Romlair—Model AF-CW Column or Wall Mount, dated Nov. 15, 2005.

Brochure Patterson High Velocity Fans.

* cited by examiner

Primary Examiner—Lisa P Lichtenstein

(74) *Attorney, Agent, or Firm*—Nelson Mullins Riley & Scarborough LLP

(57) **CLAIM**

The ornamental design for a fan housing, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a fan housing embodying the design of the present invention.

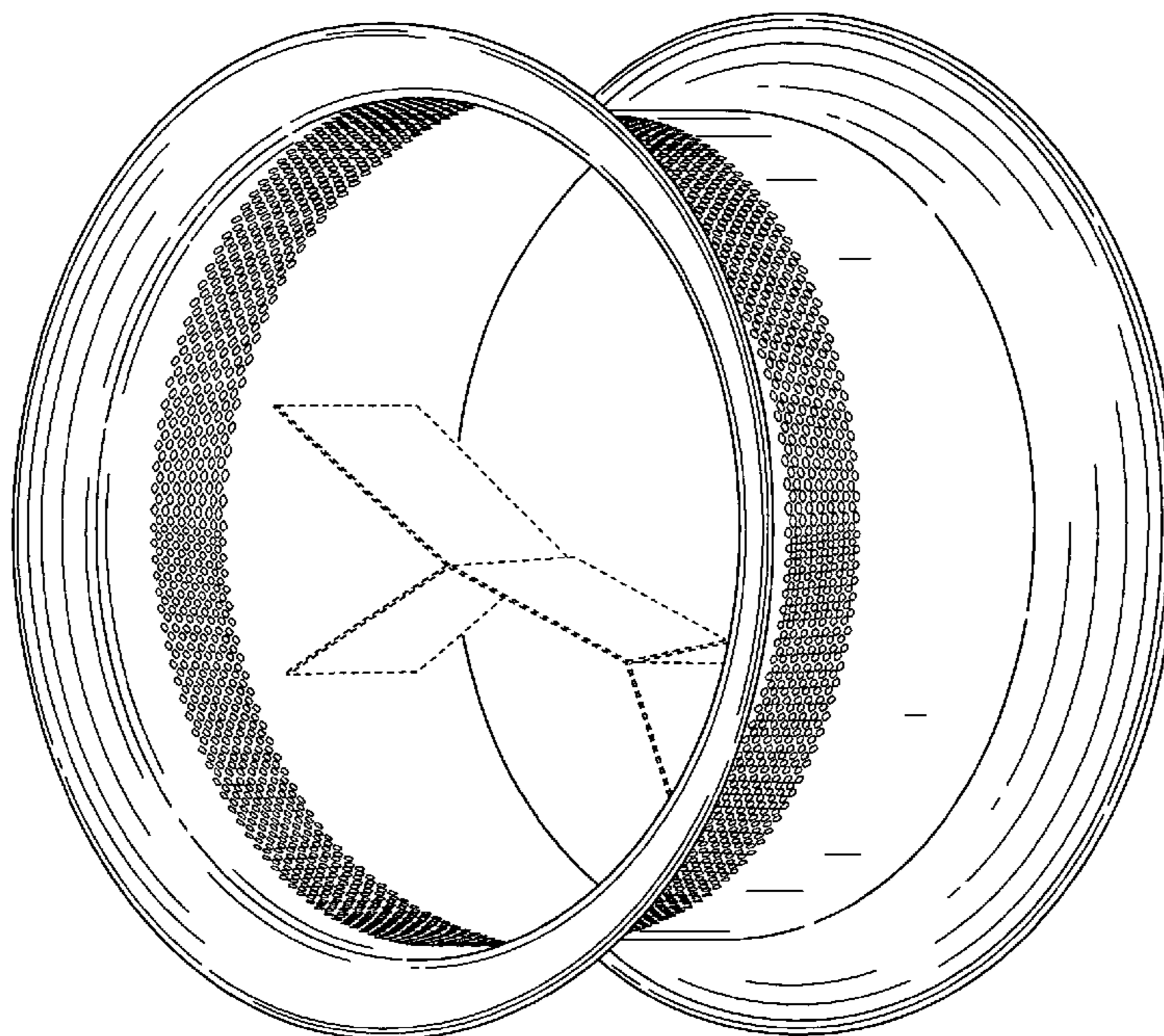
FIG. 2 is a front elevational view of the fan housing illustrated in FIG. 1.

FIG. 3 is a rear elevational view of the fan housing illustrated in FIG. 1; and,

FIG. 4 is a right side elevational view of the fan housing illustrated in FIG. 1, with the left side elevational view being identical thereto.

The broken line showing of portions of the fan housing is included for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



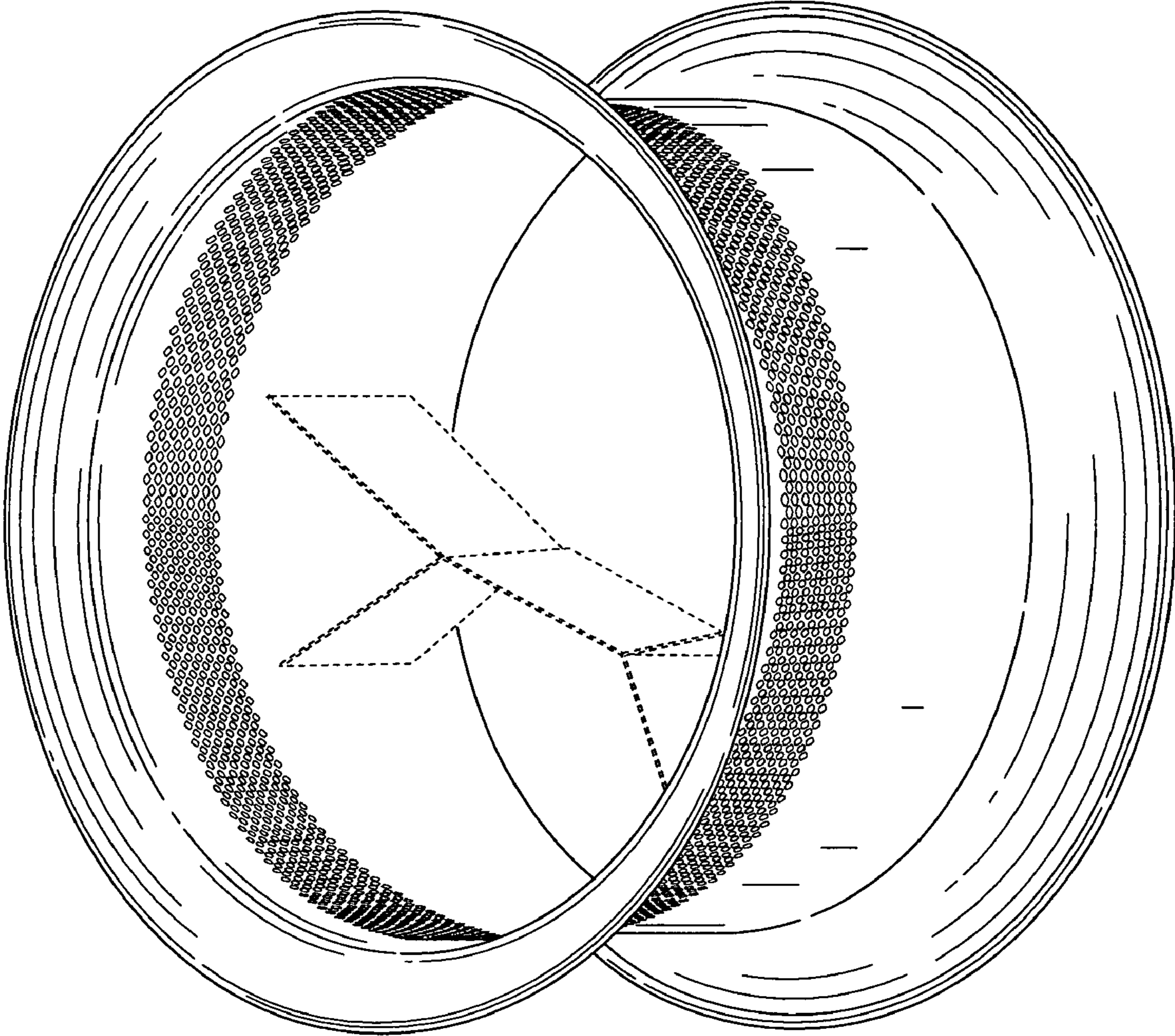


FIG. 1

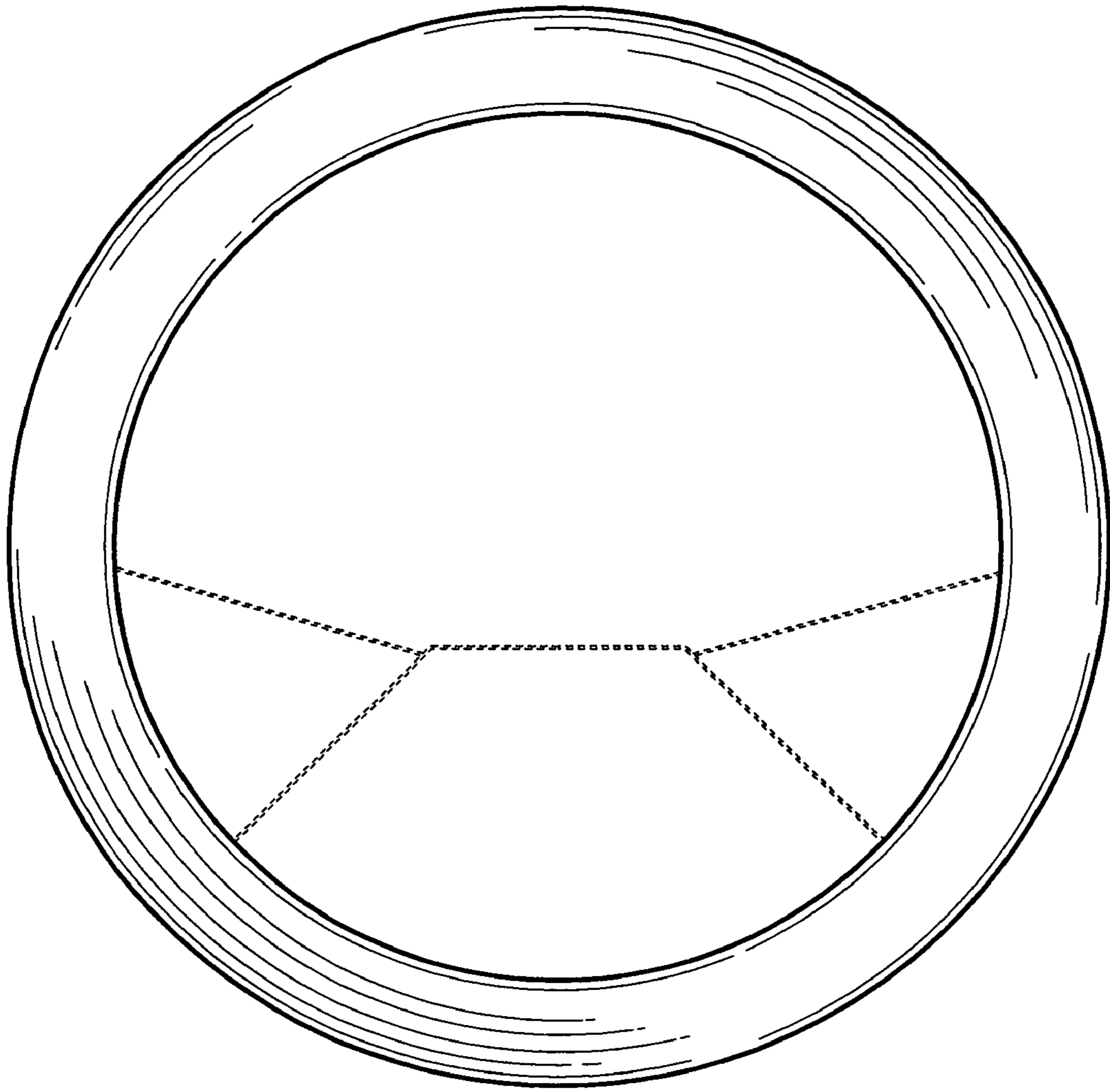


FIG. 2

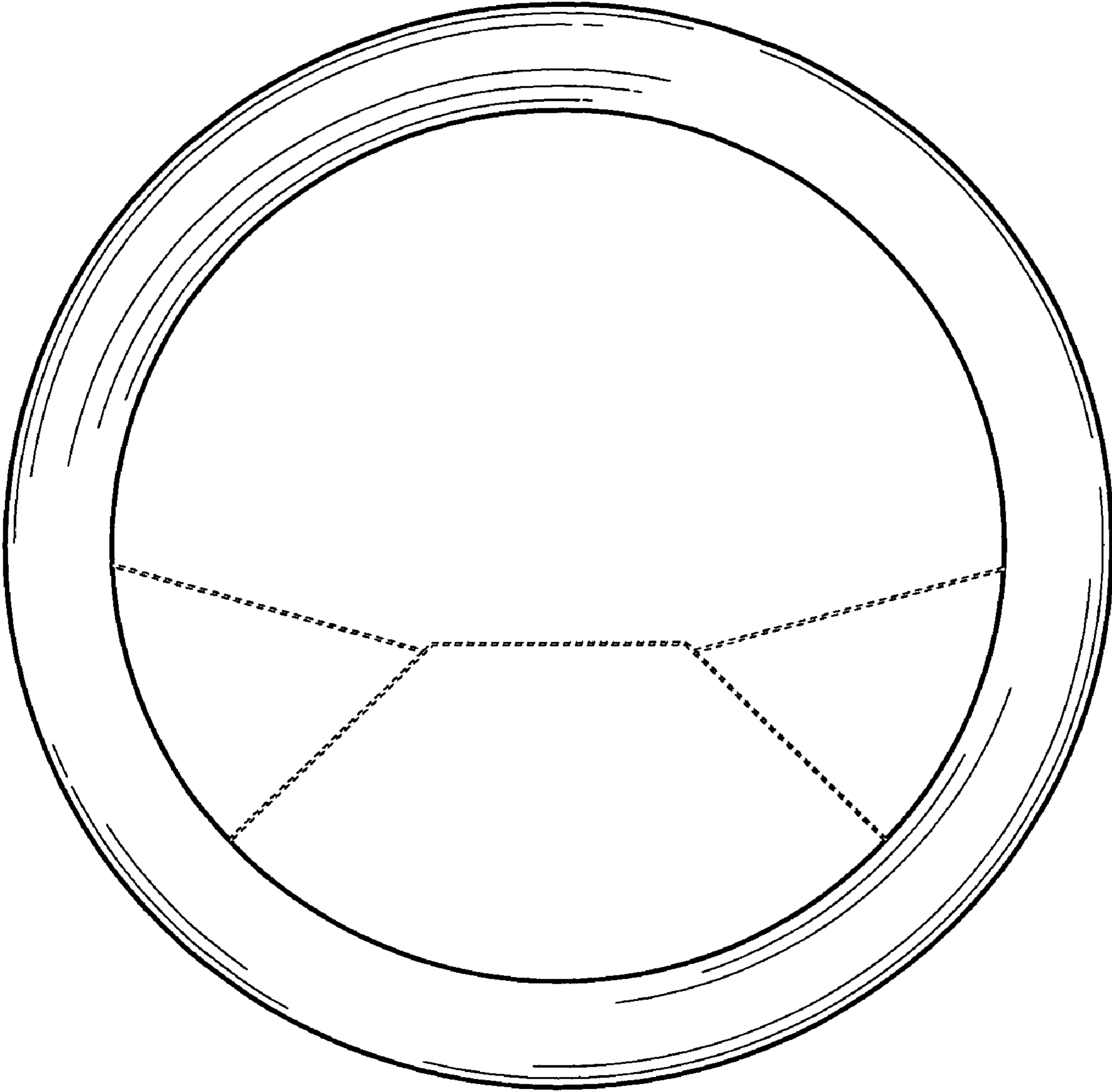


FIG. 3

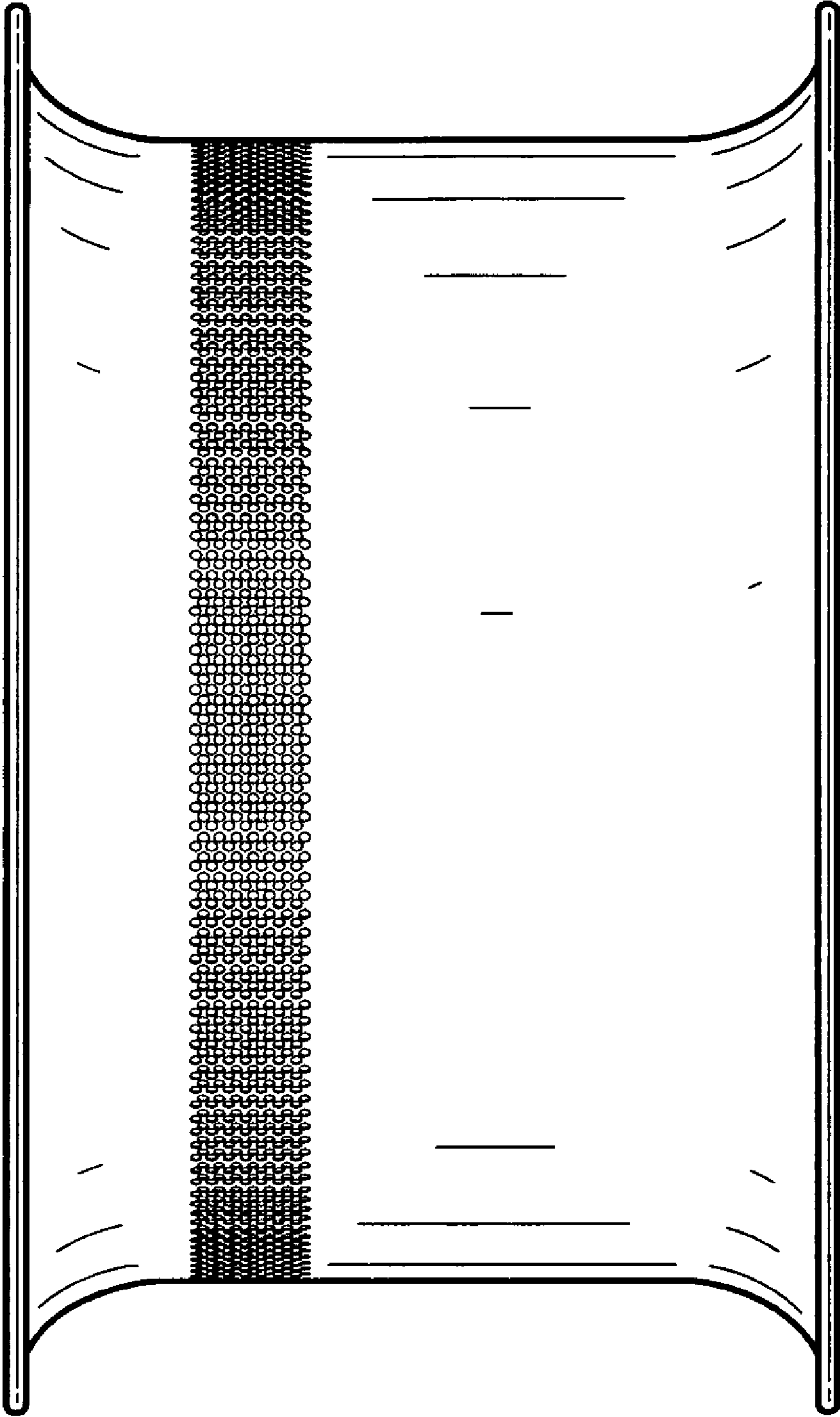


FIG. 4