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(12) **United States Design Patent**
Dunlap, III

(10) **Patent No.:** **US D749,476 S**

(45) **Date of Patent:** **** Feb. 16, 2016**

- (54) **DISC BRAKE ROTOR PORTION**
- (71) Applicant: **SRAM, LLC**, Chicago, IL (US)
- (72) Inventor: **Charles Emmett Dunlap, III**, Manitou Springs, CO (US)
- (73) Assignee: **SRAM, LLC**, Chicago, IL (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/512,116**
- (22) Filed: **Dec. 17, 2014**
- (51) **LOC (10) Cl.** **12-16**
- (52) **U.S. Cl.**
USPC **D12/180**
- (58) **Field of Classification Search**
USPC D12/180, 123; 188/218 XL, 73.44,
188/73.31, 18 A, 218 R; D8/42, 356; D15/5;
D23/354; 74/577 R, 594.2; 477/96;
474/152, 78, 101, 160, 94, 112;
475/213
CPC F16H 55/12; F16D 65/12; F16D 3/50;
B60B 27/0052; C21D 6/002; B62L 1/00;
C23C 4/02
See application file for complete search history.

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Primary Examiner — Ralf Seifert

(74) *Attorney, Agent, or Firm* — Milan Milosevic; Lisa Serdynski

(57) **CLAIM**

I claim the ornamental design for a disc brake rotor portion, as shown and described.

DESCRIPTION

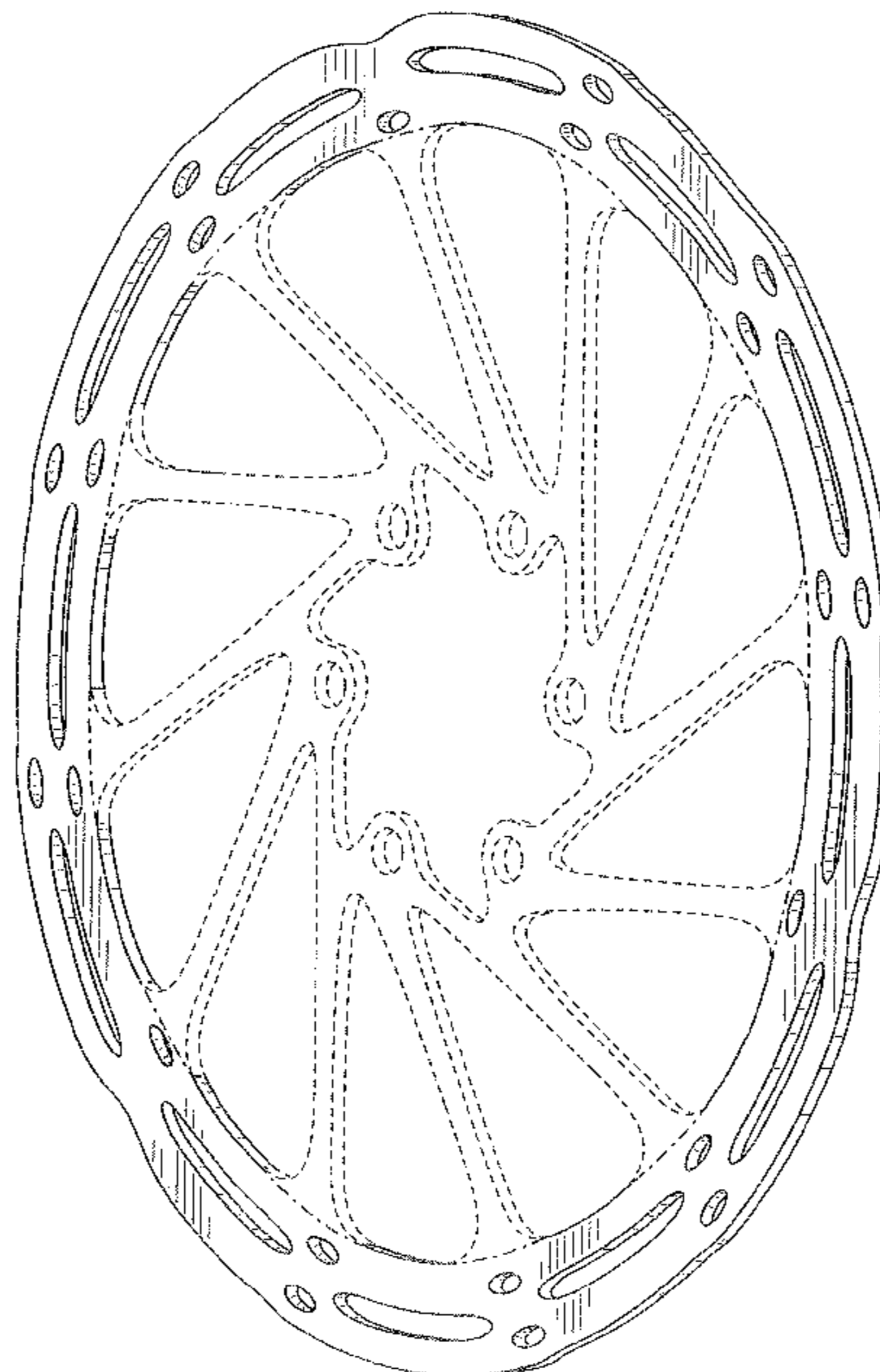
FIG. 1 is a perspective view of a first embodiment of a disc brake rotor portion showing my new design;
 FIG. 2 is a front view of the disc brake rotor portion shown in FIG. 1, with the rear view being a mirror image;
 FIG. 3 is a perspective view of a second embodiment of a disc brake rotor portion showing my new design;
 FIG. 4 is a front view of the disc brake rotor portion shown in FIG. 3, with the rear view being a mirror image;
 FIG. 5 is a perspective view of a third embodiment of a disc brake rotor portion showing my design; and,
 FIG. 6 is a front view of the disc brake rotor portion shown in FIG. 5, with the rear view being a mirror image.
 The portions of the disc brake portion shown in dot-dash lines define the boundary of the claimed design and form no part of the claimed design. The portions of the binder shown in dashed lines illustrate environment and form no part of the claimed design.

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1 Claim, 6 Drawing Sheets



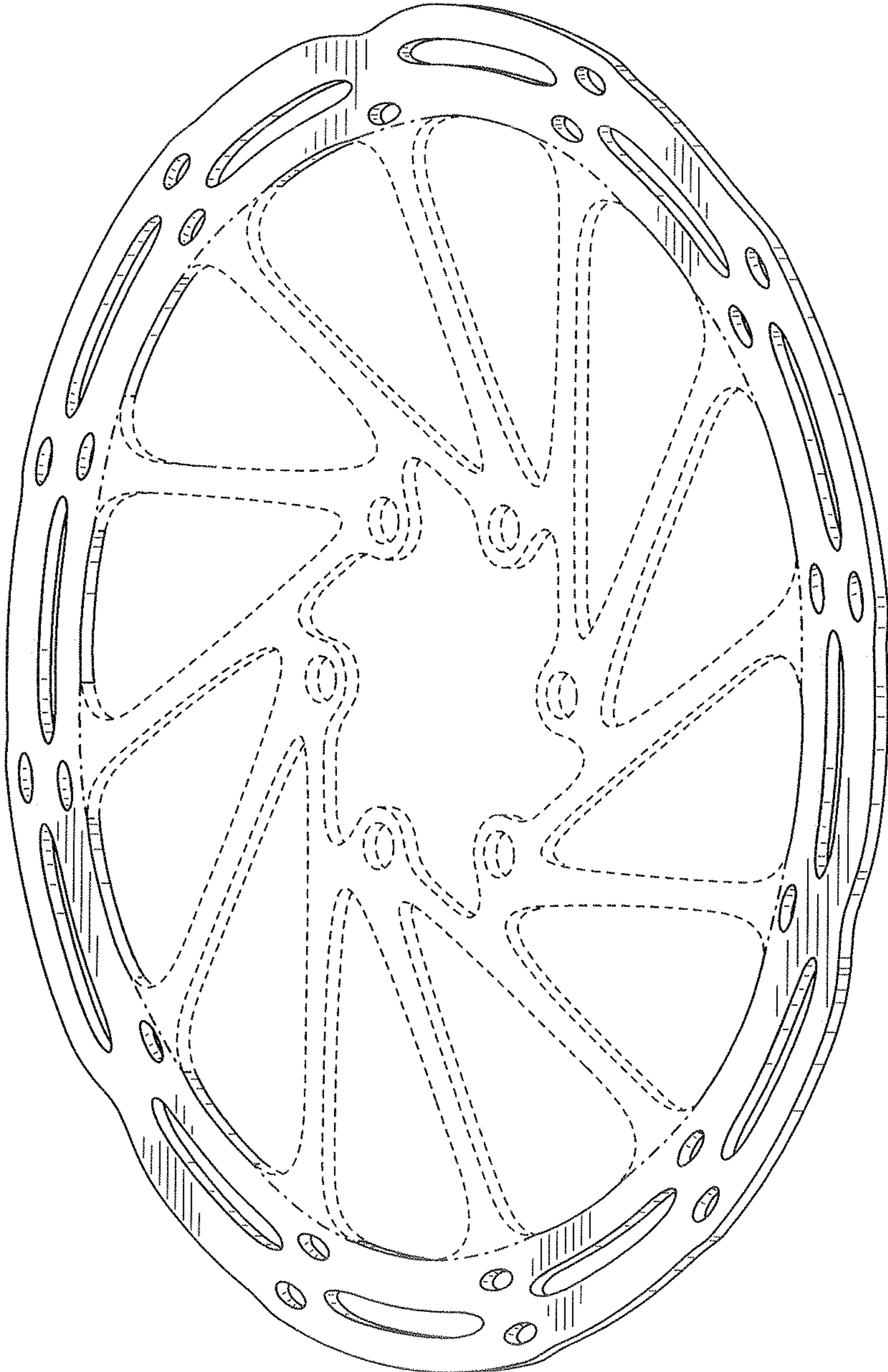


FIG. 1

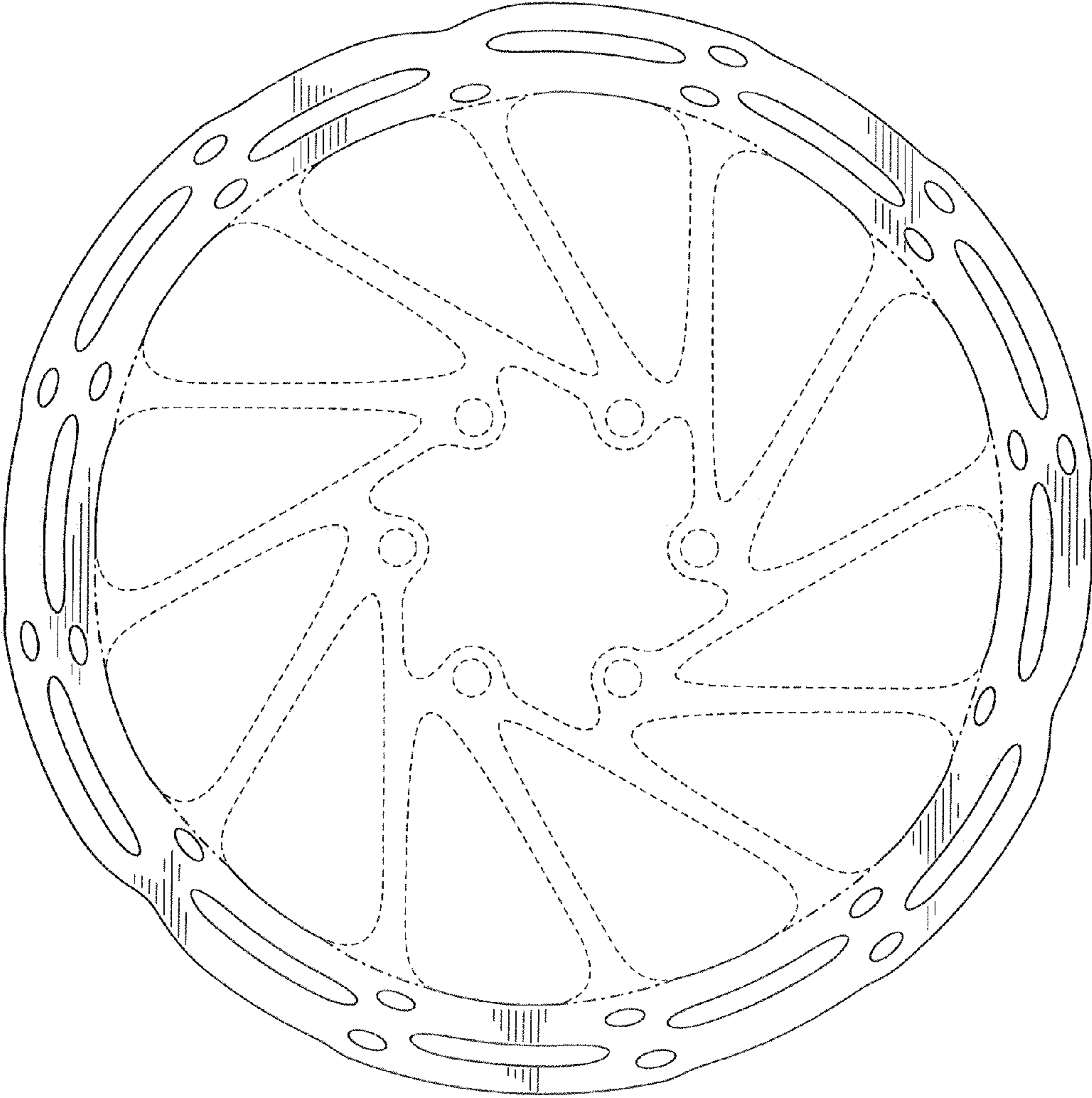


FIG. 2

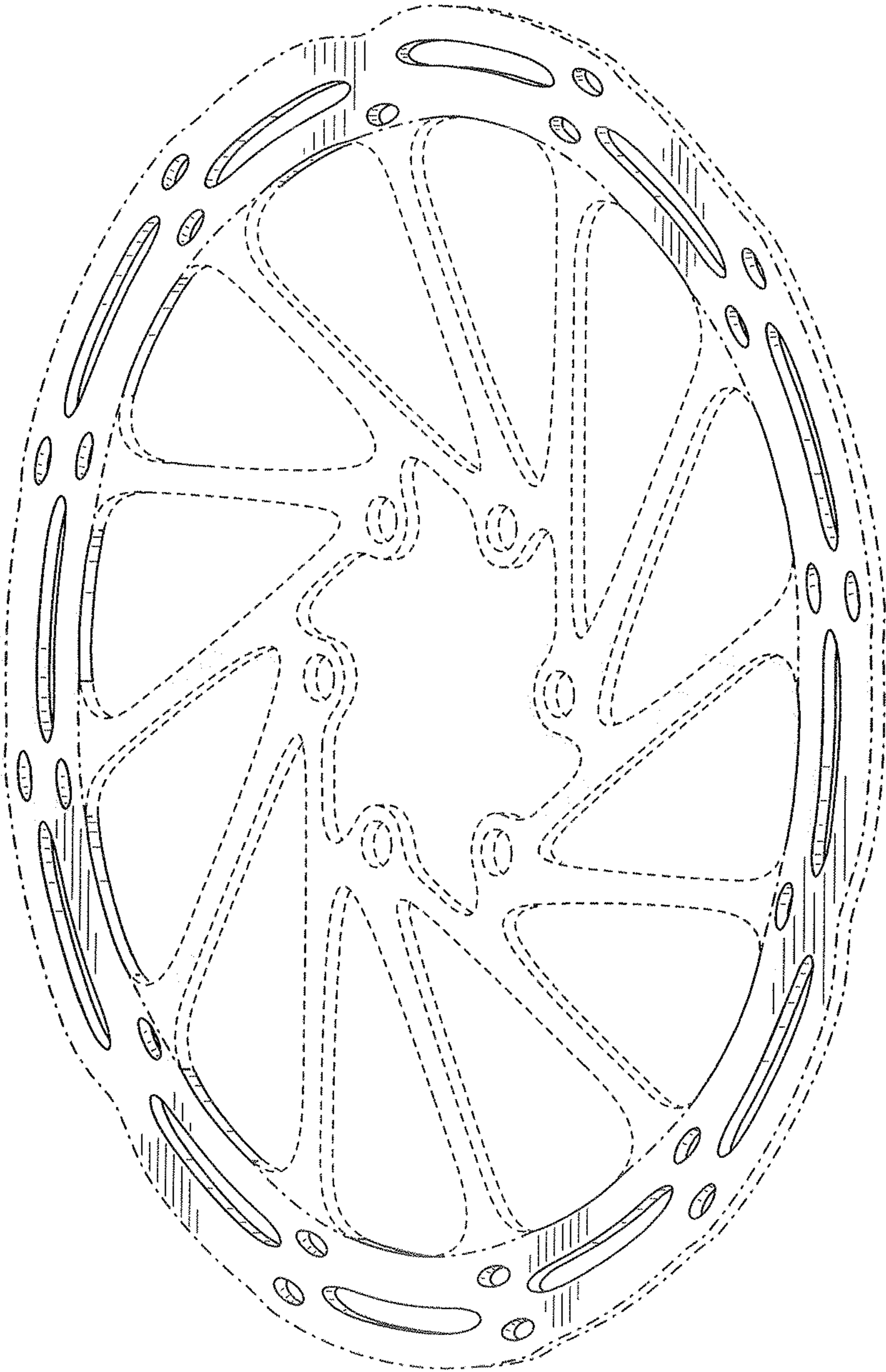


FIG. 3

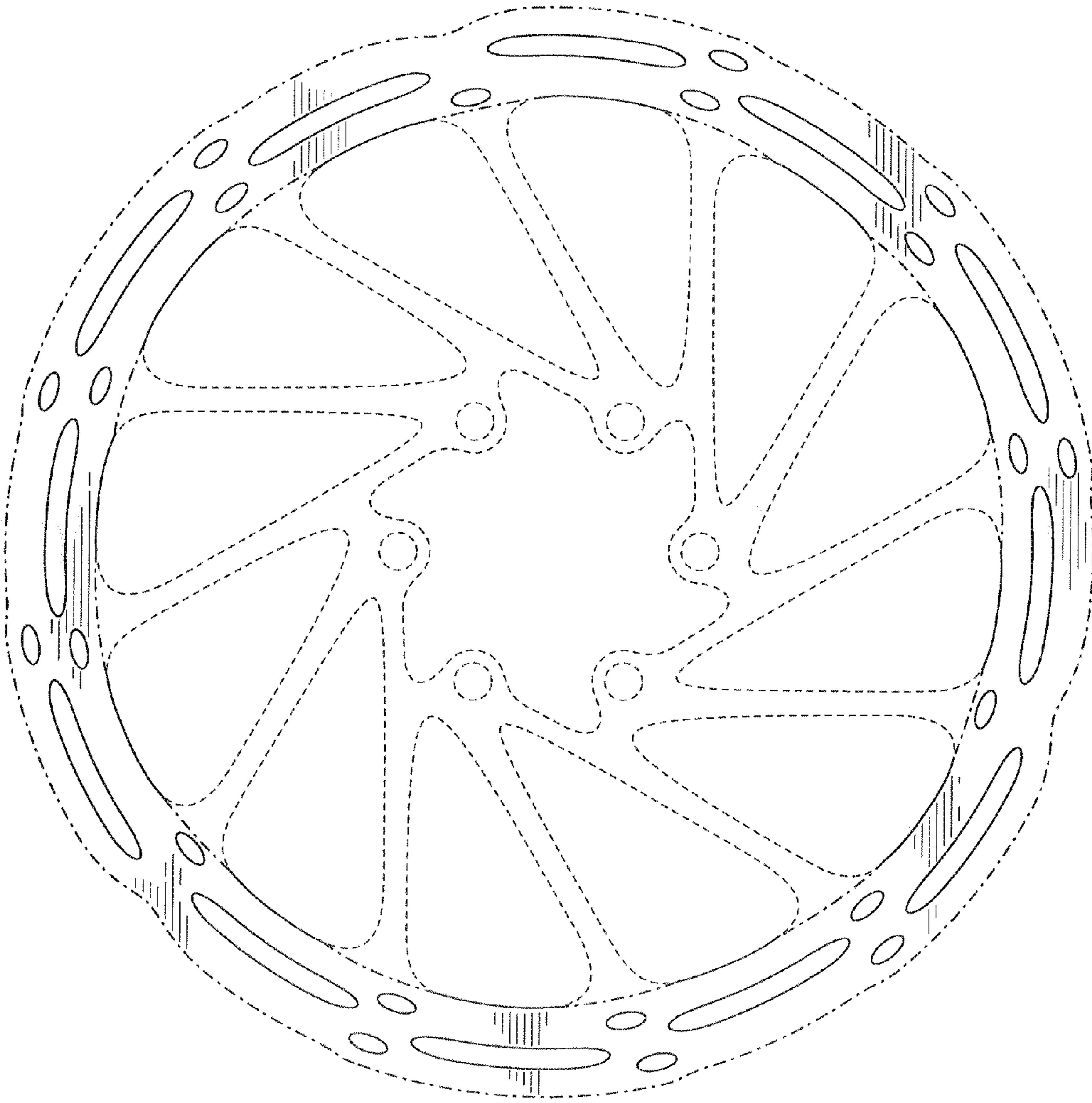


FIG. 4

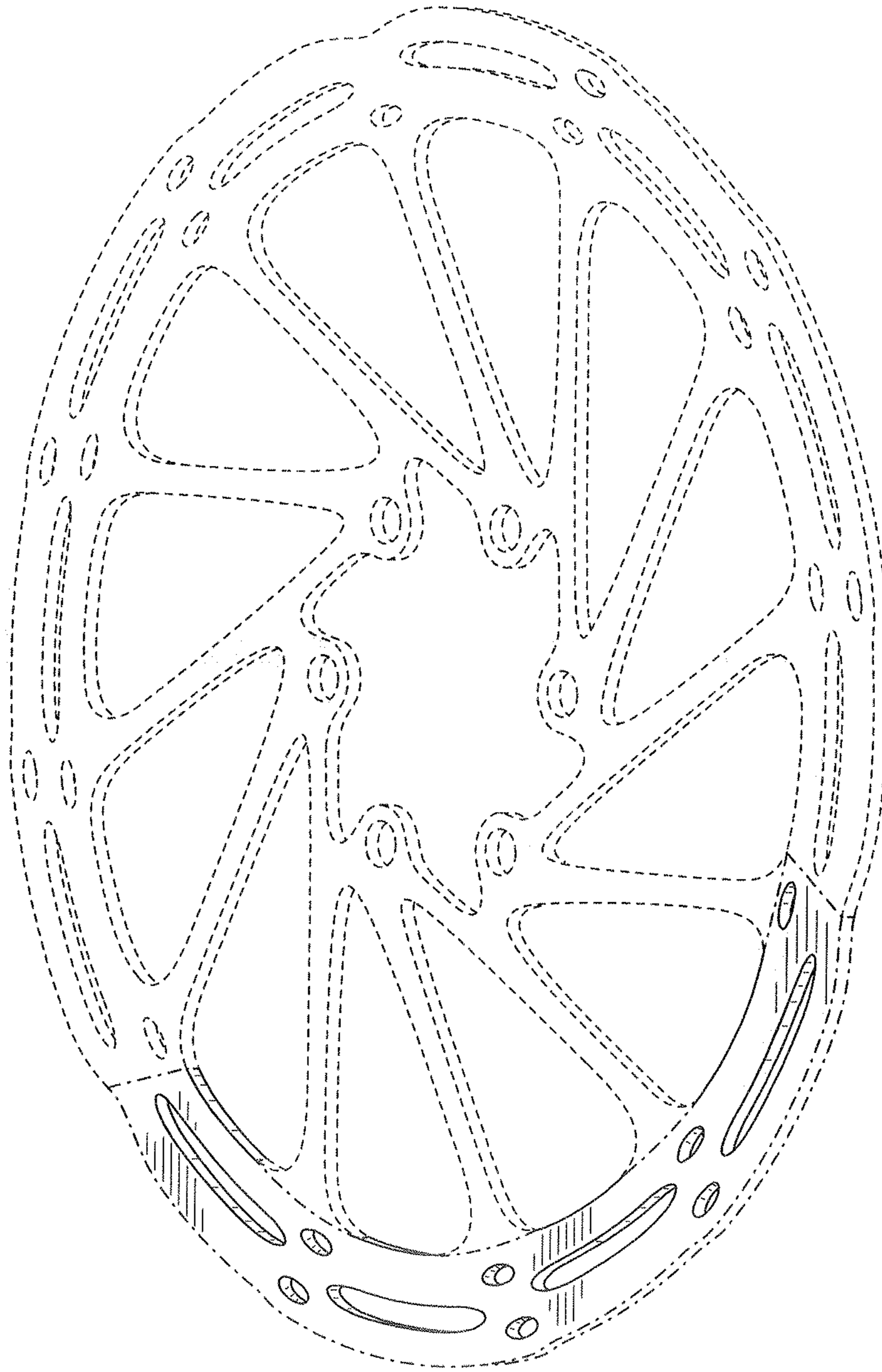


FIG. 5

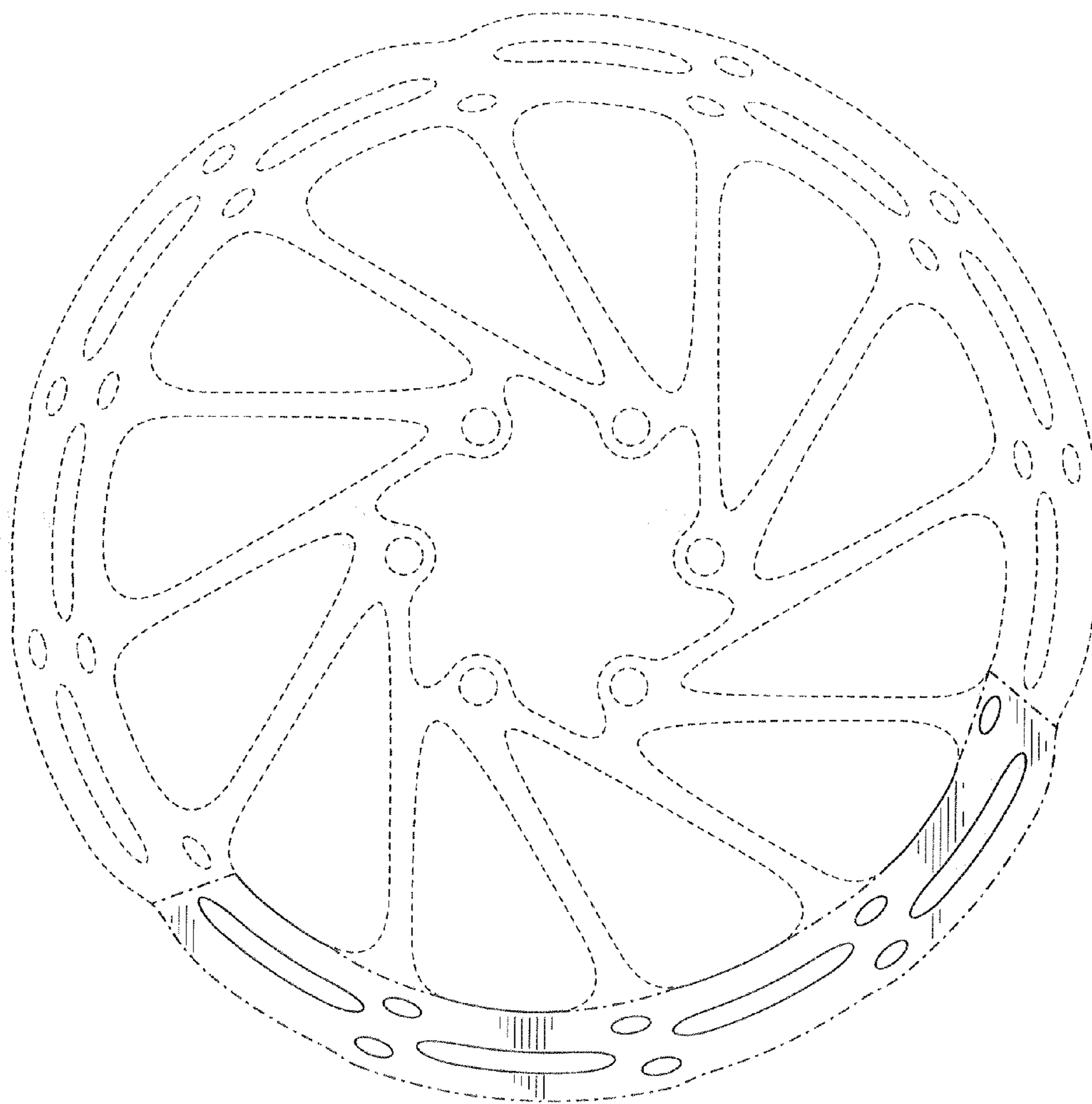


FIG. 6