

US00D642592S

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

(10) **Patent No.:** **US D642,592 S**

(45) **Date of Patent:** **** Aug. 2, 2011**

(54) **TURBINE AIR CLEANER FOR A MOTORCYCLE**

(75) Inventor: **Roland Sands**, La Palma, CA (US)

(73) Assignee: **Performance Machine, Inc.**, La Palma, CA (US)

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

(21) Appl. No.: **29/383,374**

(22) Filed: **Jan. 16, 2011**

(51) **LOC (9) Cl.** **05-01**

(52) **U.S. Cl.** **D15/5; D12/114**

(58) **Field of Classification Search** D15/1-7, D15/9; D12/110, 114, 345, 400; D23/364, D23/365, 355; 55/306, 329, 337, 431, 488, 55/489, 521, 526, 396, DIG. 43, 522, 498, 55/DIG. 30, 506, 320, 459.1, 359, 357, 495, 55/385.3; 180/219, 220, 229; 123/53.6, 123/184.42, 184.57, 73 R, 74 A, 198 E, 184.31; 60/605.1, 605.3, 39.092

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,751,907	A *	8/1973	Anderson	60/39.092
4,396,085	A *	8/1983	Inoue et al.	180/219
4,444,013	A *	4/1984	Inoue et al.	60/605.1
4,550,794	A *	11/1985	Inoue et al.	180/219
D340,513	S *	10/1993	Stahel et al.	D23/364
D422,070	S *	3/2000	Bellil et al.	D23/364
D467,654	S *	12/2002	Klug et al.	D23/365

D520,619	S *	5/2006	Kuempel et al.	D23/364
D544,083	S *	6/2007	Walser	D23/365
D544,411	S *	6/2007	Spiva	D12/114
7,294,160	B2 *	11/2007	Hunsinger	55/497
D638,034	S *	5/2011	Jiang et al.	D15/5
2009/0266048	A1 *	10/2009	Schwarz	60/39.092

OTHER PUBLICATIONS

Air Cleaners sold at Clayton Cycle Performance shown on pp. 1, 2, 5 and 6 of 6. Photographs © 2008. [Retrieved on May 20, 2011]. Retrieved from the Internet <URL: <http://www.claytoncycleperformance.com/shopProjects/2008Fall.htm>>.*

* cited by examiner

Primary Examiner — Susan M Lee

Assistant Examiner — Linda G. Brooks

(74) *Attorney, Agent, or Firm* — David Pressman

(57) **CLAIM**

The ornamental design for a turbine air cleaner for a motorcycle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of my turbine air cleaner for a motorcycle taken from the front at a side angle.

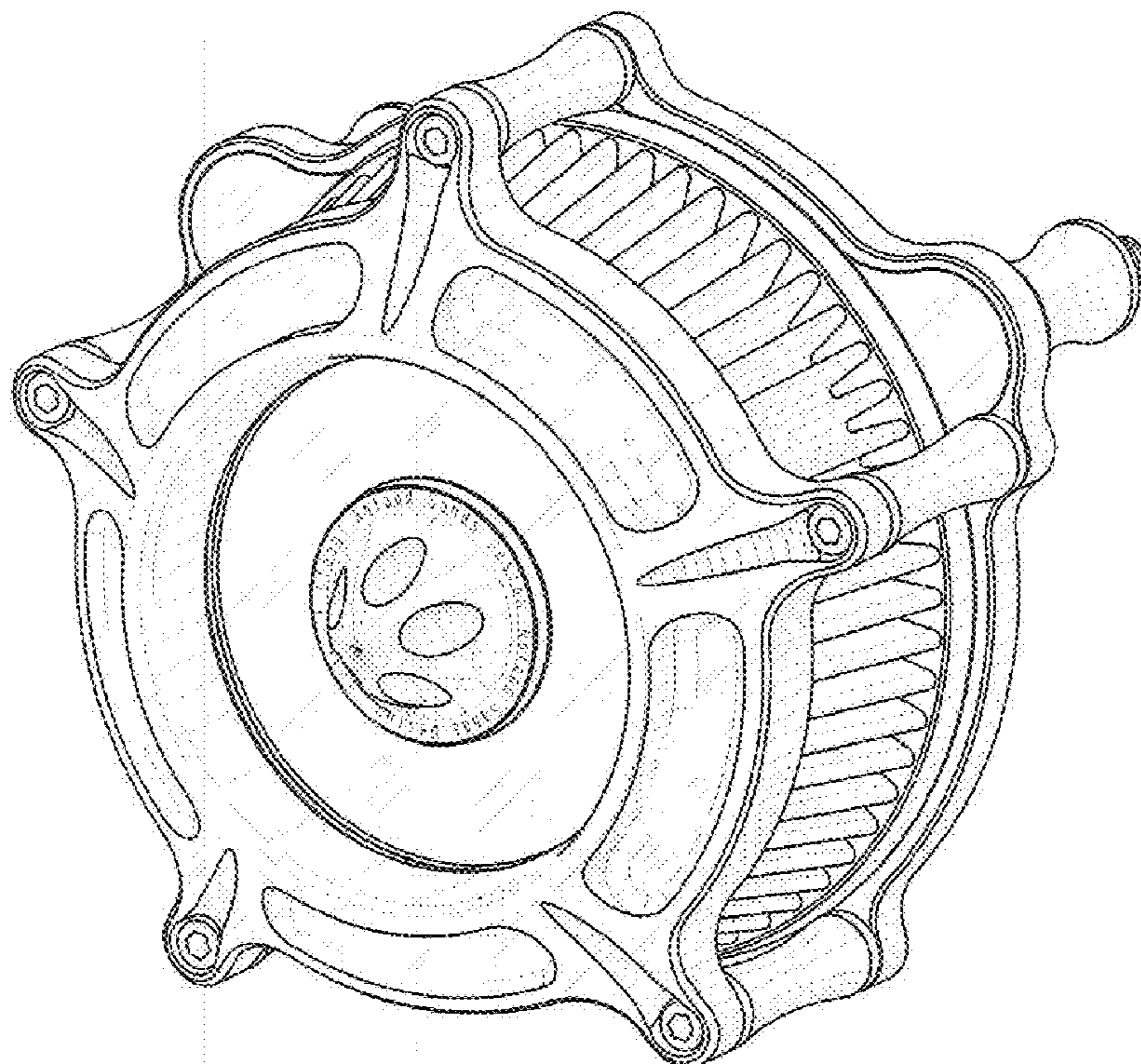
FIG. 2 is a perspective view taken from the rear at a side angle.

FIG. 3 is a front view.

FIG. 4 is a rear view; and,

FIG. 5 a side view taken from the right side of the air cleaner as seen in FIG. 3. The left side view of the air cleaner as shown in FIG. 3 is a mirror image of FIG. 5.

1 Claim, 5 Drawing Sheets



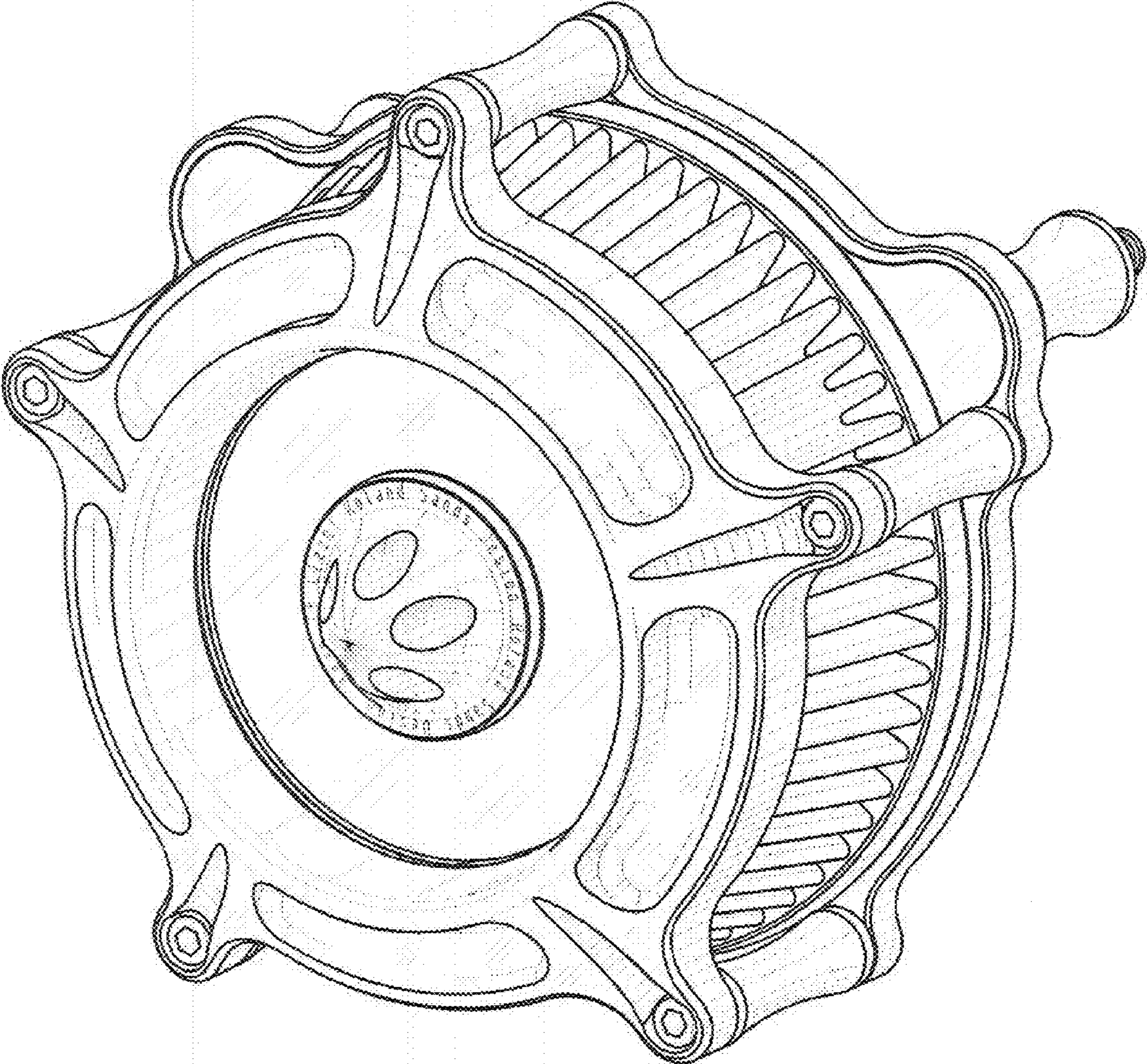


FIG 1

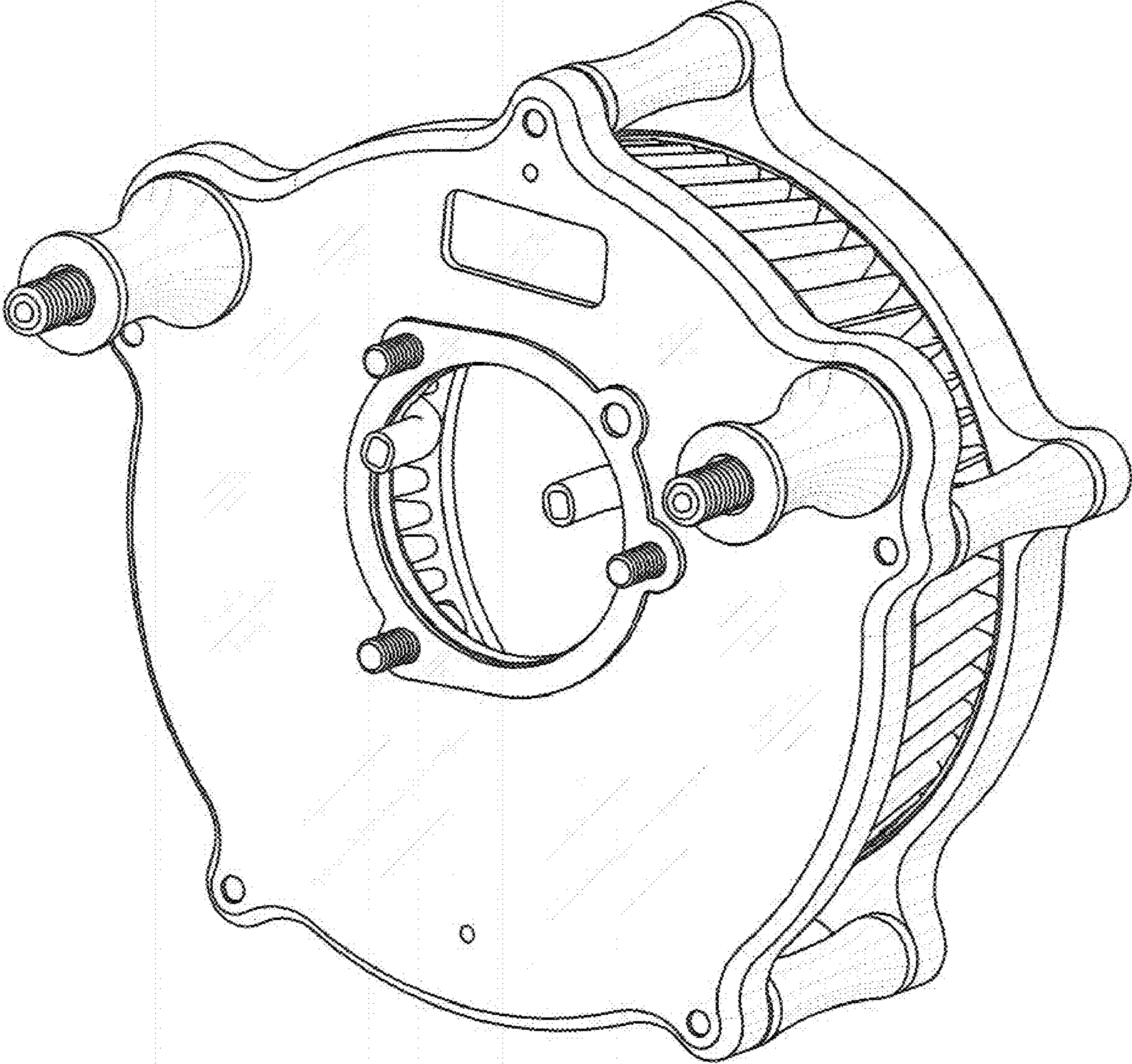


FIG 2

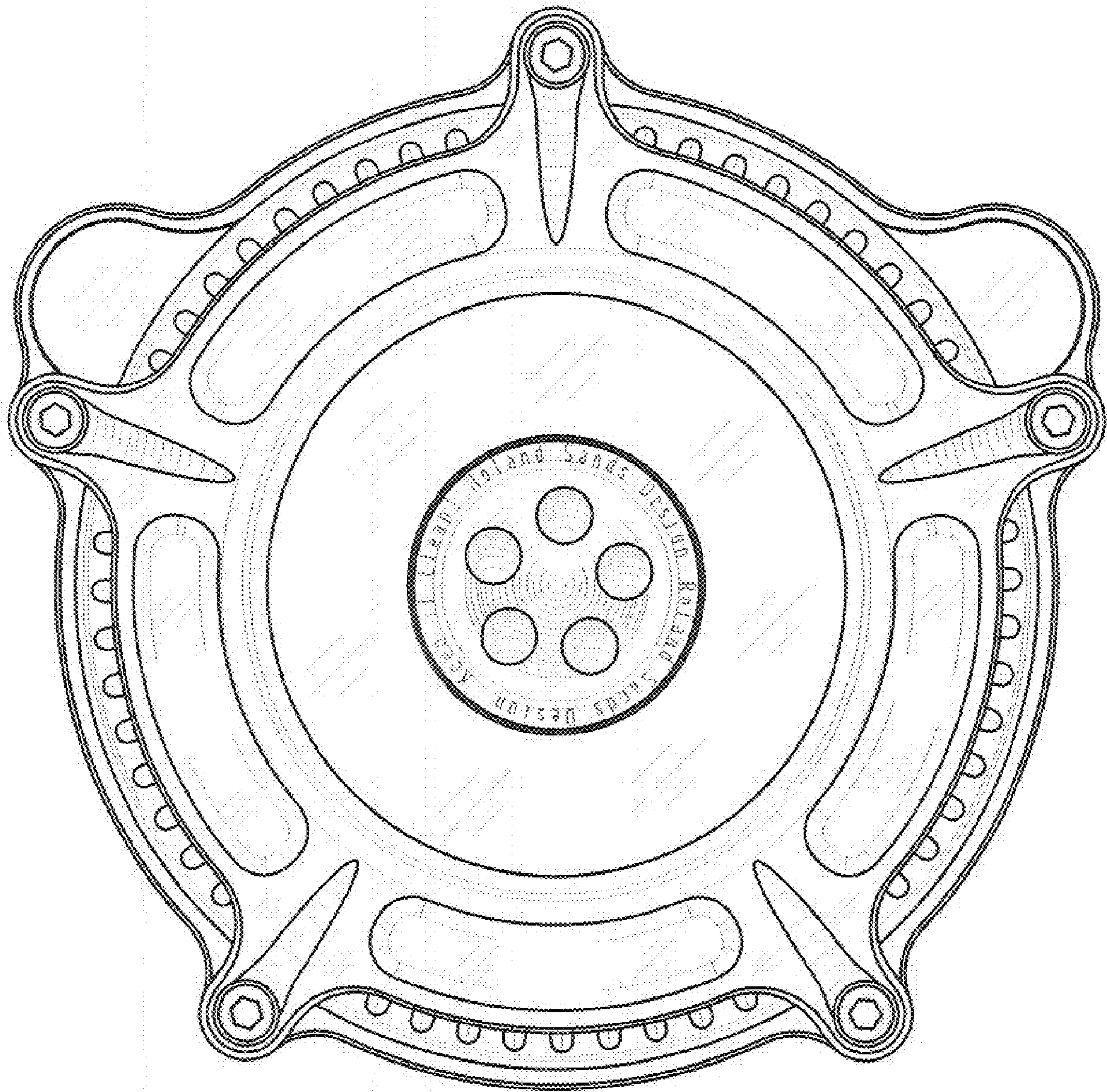


FIG 3

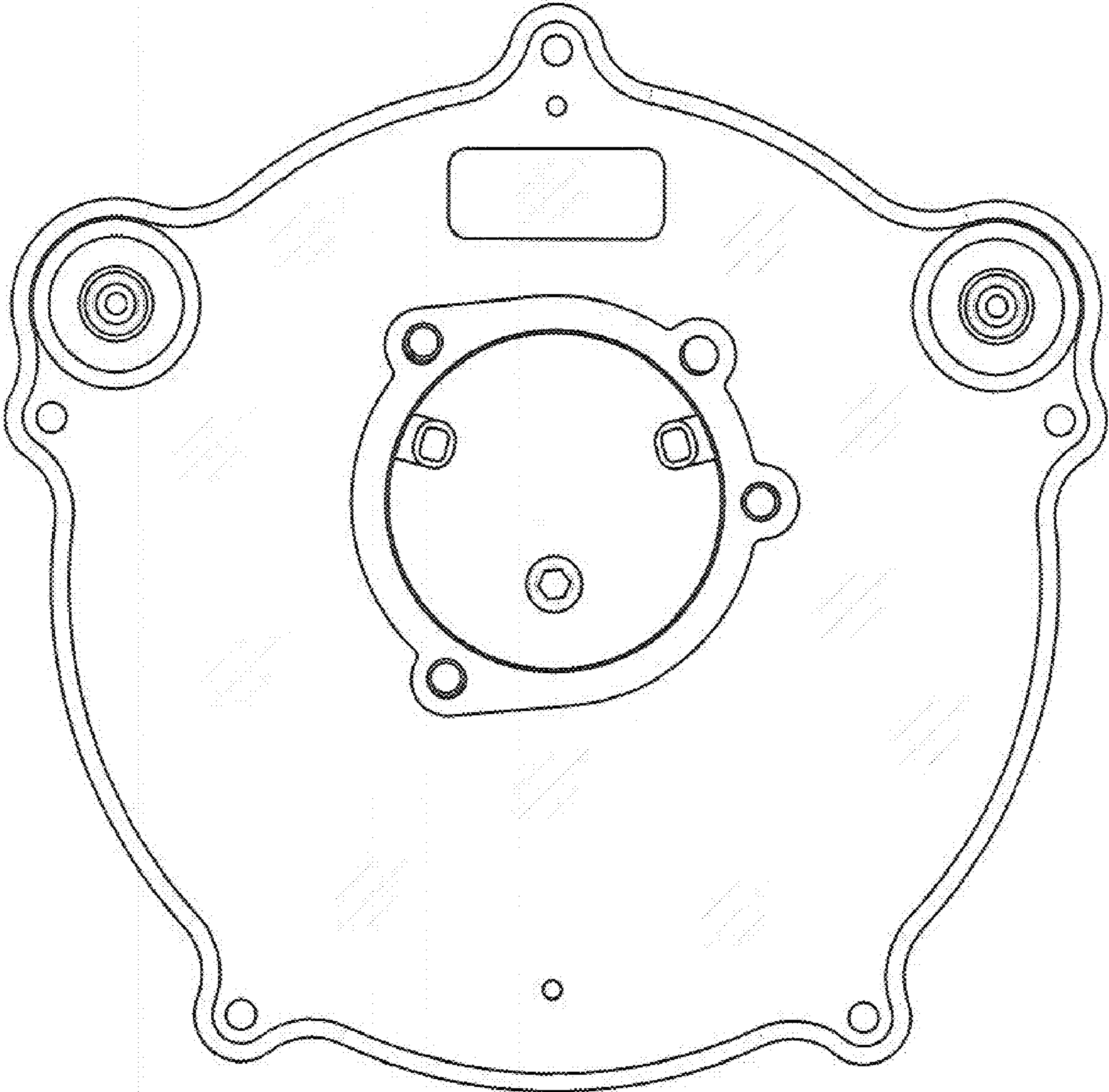


FIG 4

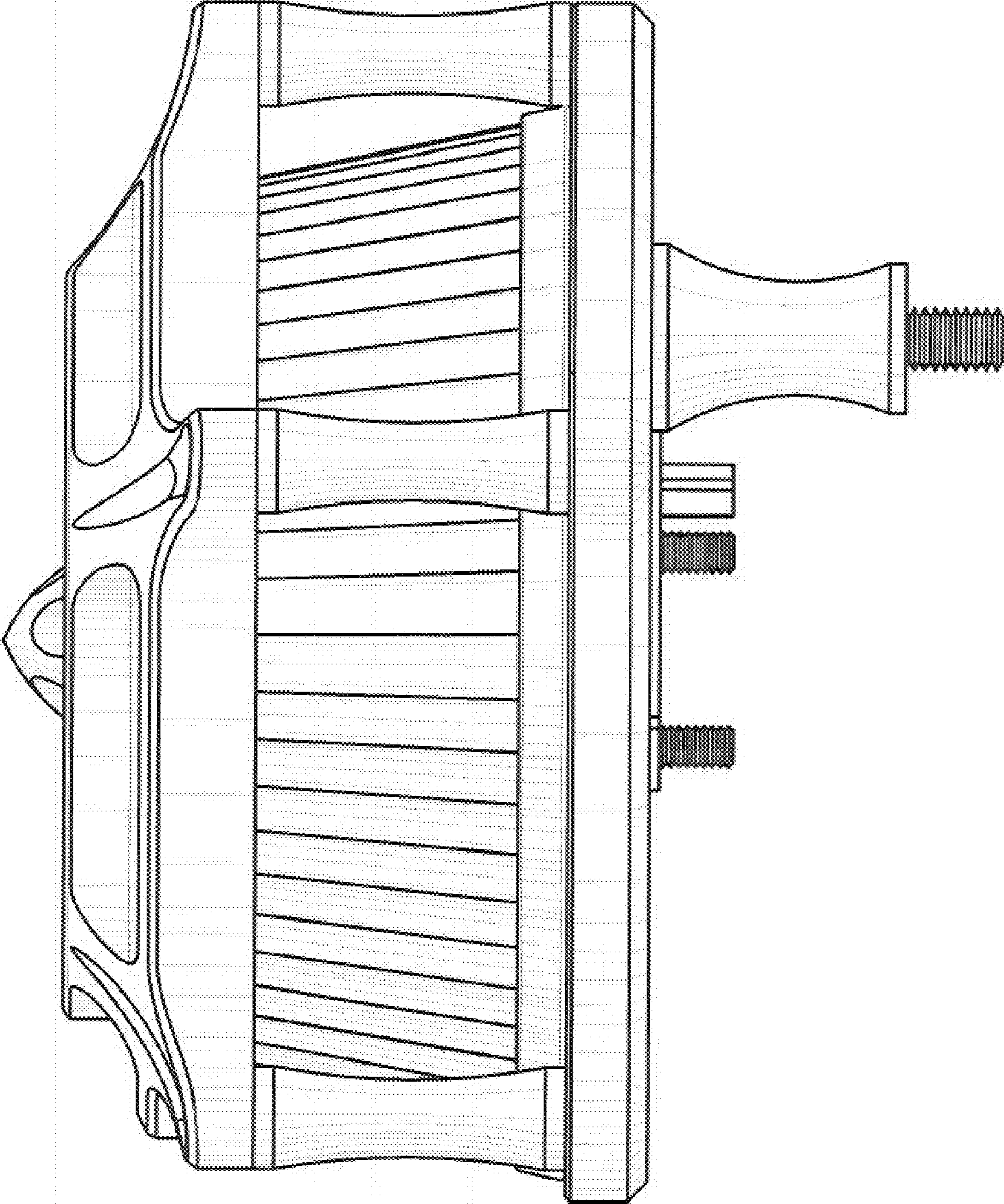


FIG 5