

[54] CEILING FAN

[76] Inventor: Fong S. Yen, Floor 7 Alley No. 147
Ta An Road, Section 1, Taipei,
Taiwan

[**] Term: 14 Years

[21] Appl. No.: 432,399

[22] Filed: Nov. 9, 1989

[52] U.S. Cl. D23/377

[58] Field of Search D23/377, 385, 379, 413,
D23/411; 416/5; D26/59, 72, 81, 84, 85, 88;
362/91, 96

[56] References Cited

U.S. PATENT DOCUMENTS

D. 225,530	12/1972	Pommert		D23/413
D. 225,853	1/1973	Hecht		D23/413
D. 228,913	10/1973	Fulton		D23/413
D. 284,304	6/1986	Harber		D23/377
D. 290,748	7/1987	Kawai		D23/377
D. 292,313	10/1987	Kawai		D23/377
D. 304,229	10/1989	Rezek		D23/377

OTHER PUBLICATIONS

Society of Automotive Engineers, Inc., Jan. 1971, Vega
Plastic Flex Fan Booklet, p.9, Fans 1, 2, and 3, bottom
right side and bottom middle of page, also p. 6,

Fan—Original One-Piece Fan Design left middle side of
page.

Nautilus Brochure, p. 13, Nautilus Whole House Venti-
lator, top left side of page.

Chase Industries Inc., advertising flyer, front side, Fan
Dangle Overhead Fan.

J. C. Oriental Manufacturing Co., catalog, p. 1, Ceiling
Fans JCSAX-52WH, JCSA-42WH, Jcsax-52CH, top
left, bottom left, bottom right sides of page, respec-
tively.

Primary Examiner—James M. Gandy

Assistant Examiner—Lisa Lichtenstein

Attorney, Agent, or Firm—Knobbe, Martens, Olson &
Bear

[57] CLAIM

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

DESCRIPTION

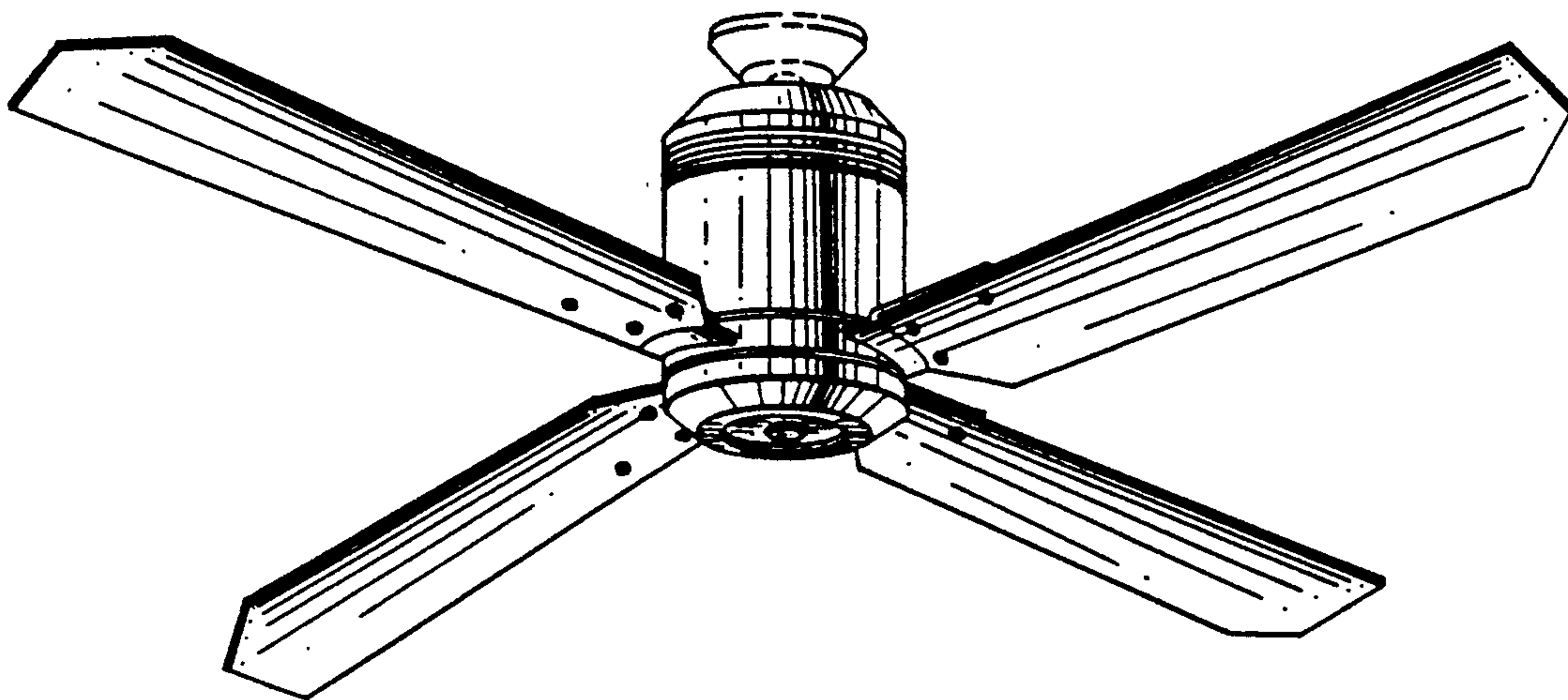
FIG. 1 is a bottom perspective view of a ceiling fan,
showing my new design;

FIG. 2 is an enlarged top plan view thereof;

FIG. 3 is an enlarged side elevation view thereof, the
opposite side being a mirror image of that shown; and
FIG. 4 is an enlarged bottom plan view thereof.

The broken-line showing of the mounting base in FIGS.
1 and 3, is for illustrative purposes only and forms no
part of the claimed design.

The fan blades are broken away in the middle in FIGS.
2-4 for convenience of illustration.



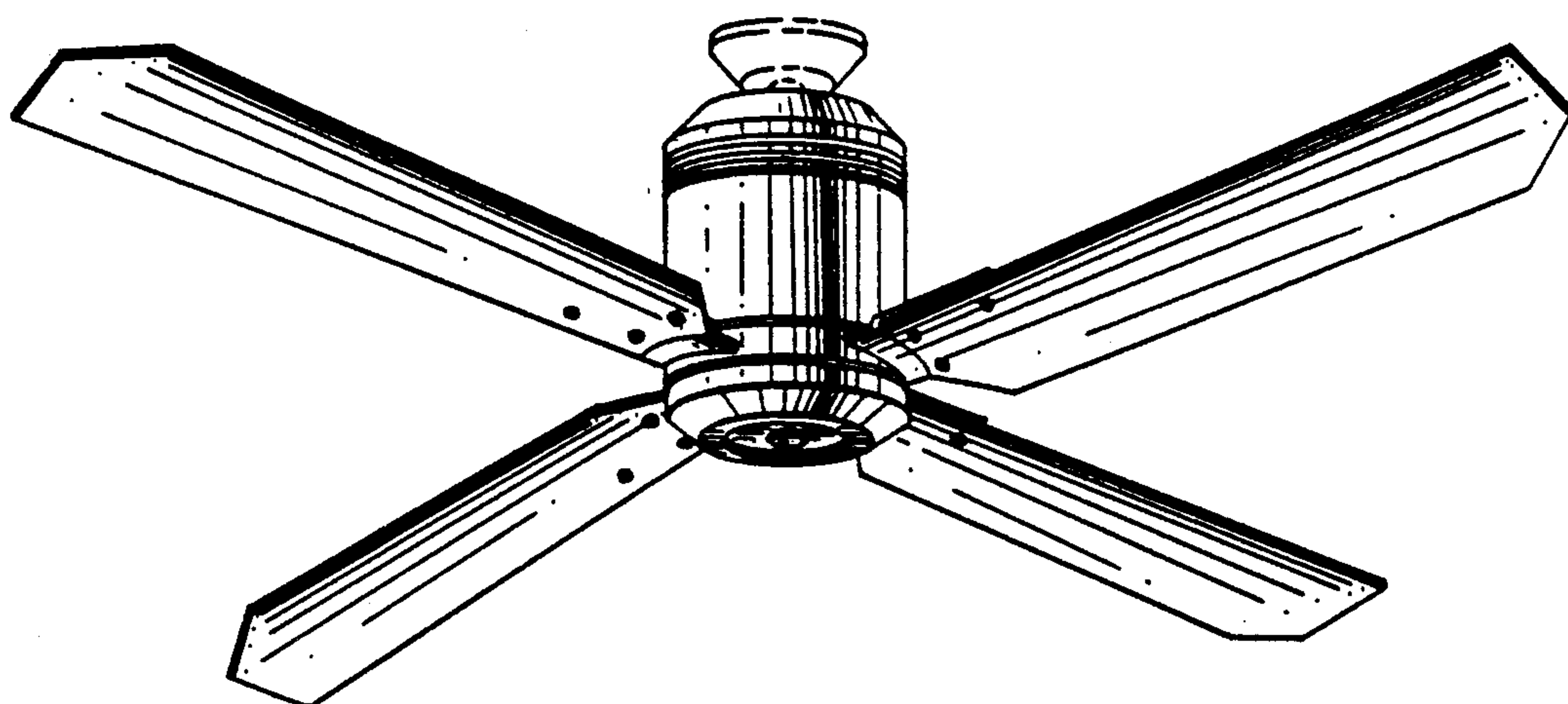


FIG. 1

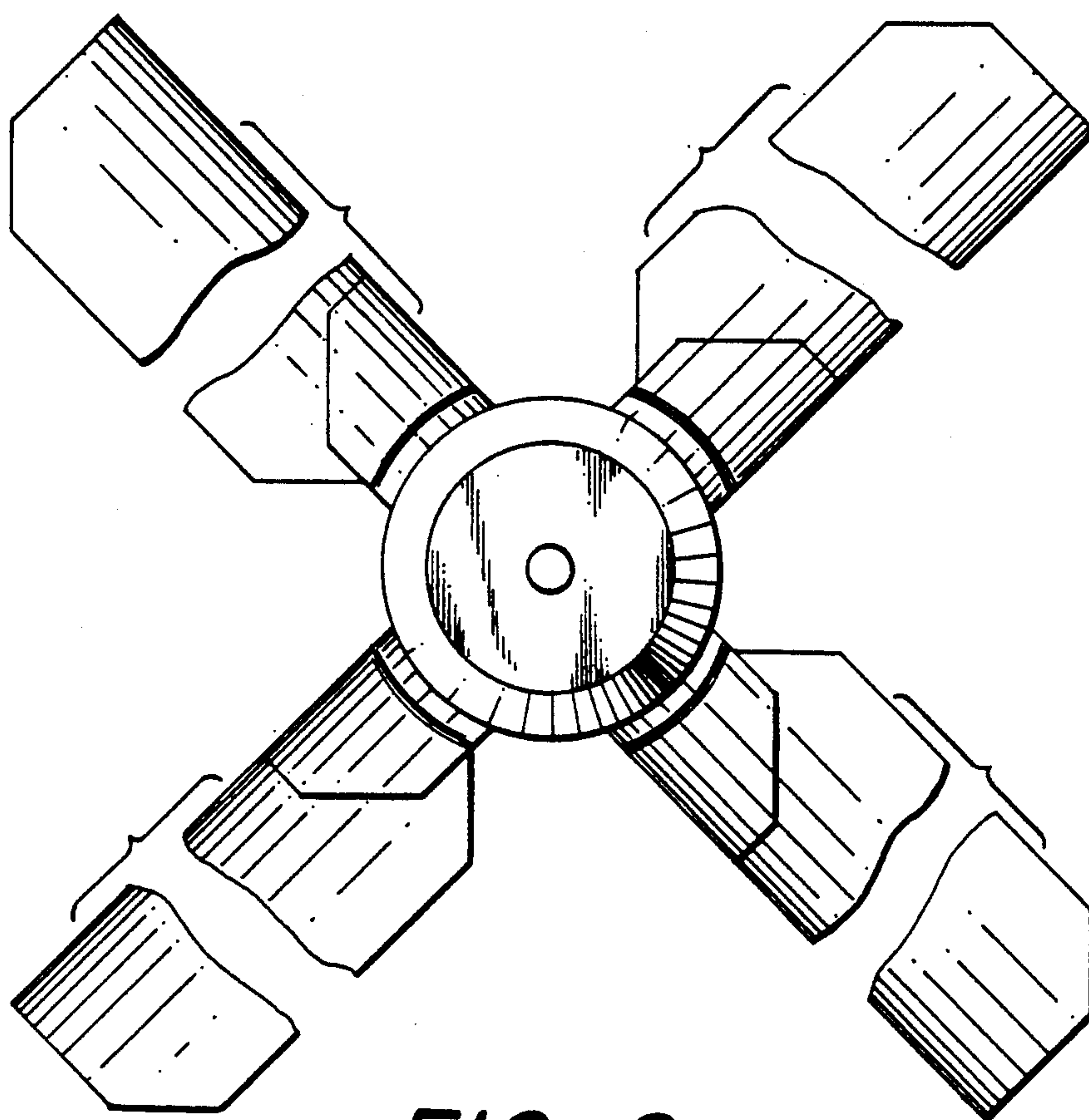


FIG. 2

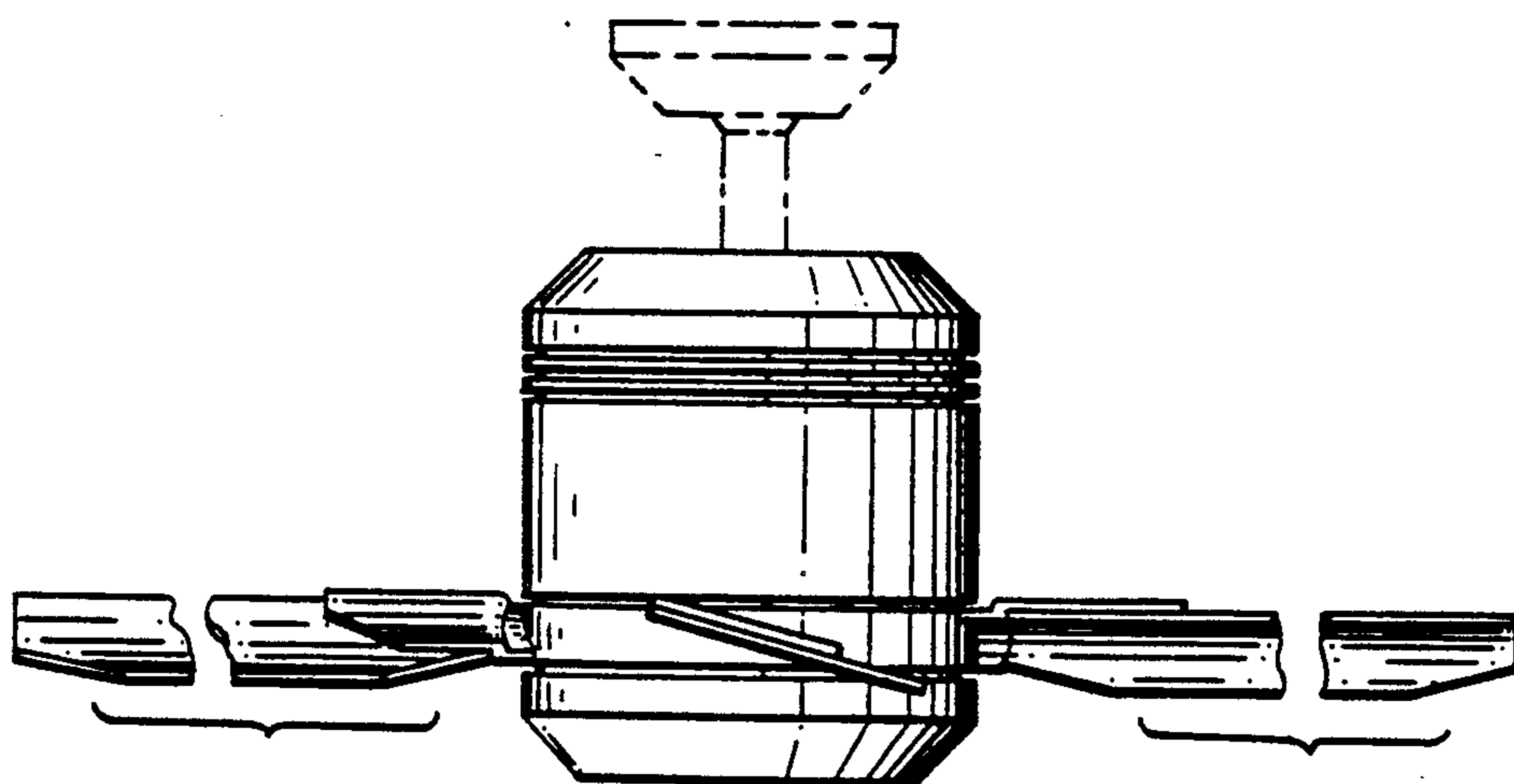


FIG. 3

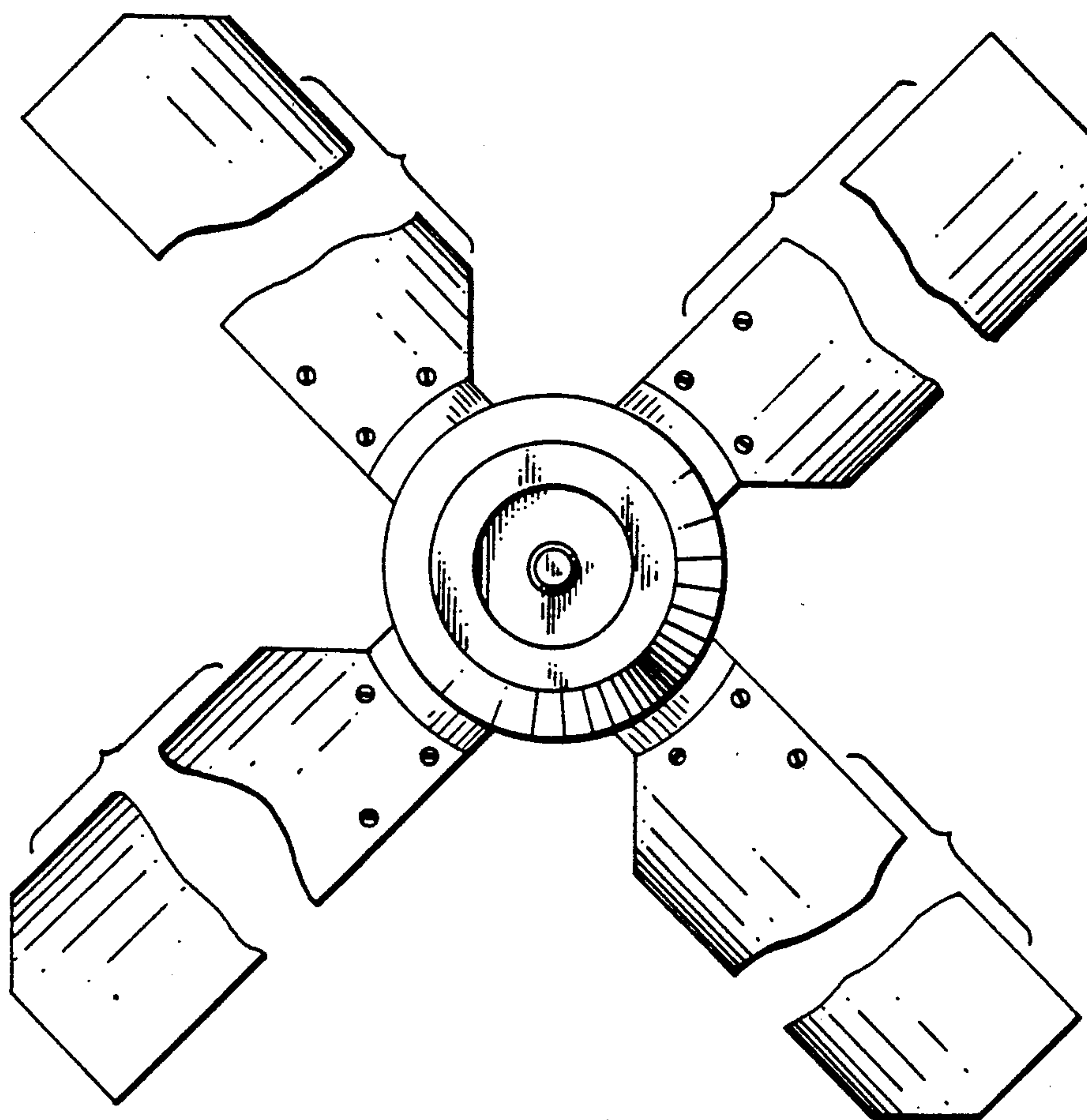


FIG. 4