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United States Patent [19]

Swartzendruber

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[54] FAN ASSEMBLY MOTOR MOUNTING

[75] Inventor: Ray E. Swartzendruber, Syracuse, Ind.

[73] Assignee: CTB Inc., Milford, Ind.

[**] Term: 14 Years

[21] Appl. No.: 15,903

[22] Filed: Dec. 1, 1993

[52] U.S. Cl. D23/411

[58] Field of Search D23/411, 370,
D23/335; 248/604; 417/423.15, 360

[56] References Cited

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Brochure entitled "Controlled Environment Systems for Farm Buildings—Type NBF Fans," American Coolair Corporation, Mar., 1992.

Brochure entitled "Controlled Environment Systems for Farm Buildings: Farm Building Ventilation—Type NCF

Fans," American Coolair Corporation, Nov. 1992.

Brochure entitled "Assembly Instructions and Parts Manual: Vertical Belt-Drive Fans—Models 3C145 through 3C151A," Dayton Electric Manufacturing Co. (undated) applicant believes these fans were in public domain 1 yr prior to Dec. 1993.

Brochure entitled "Create Profits Through Proper Ventilation," Hired-Hand Inc. (undated), however, applicant believes these fans were in public domain 1 yr prior to Dec. 1993.

Primary Examiner—Lisa P. Lichtenstein

Attorney, Agent, or Firm—Harness, Dickey & Pierce

[57] CLAIM

The ornamental design for a fan assembly motor mounting, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of fan assembly motor mounting, showing my new design;

FIG. 2 is a front elevational view thereof on a reduced scale;

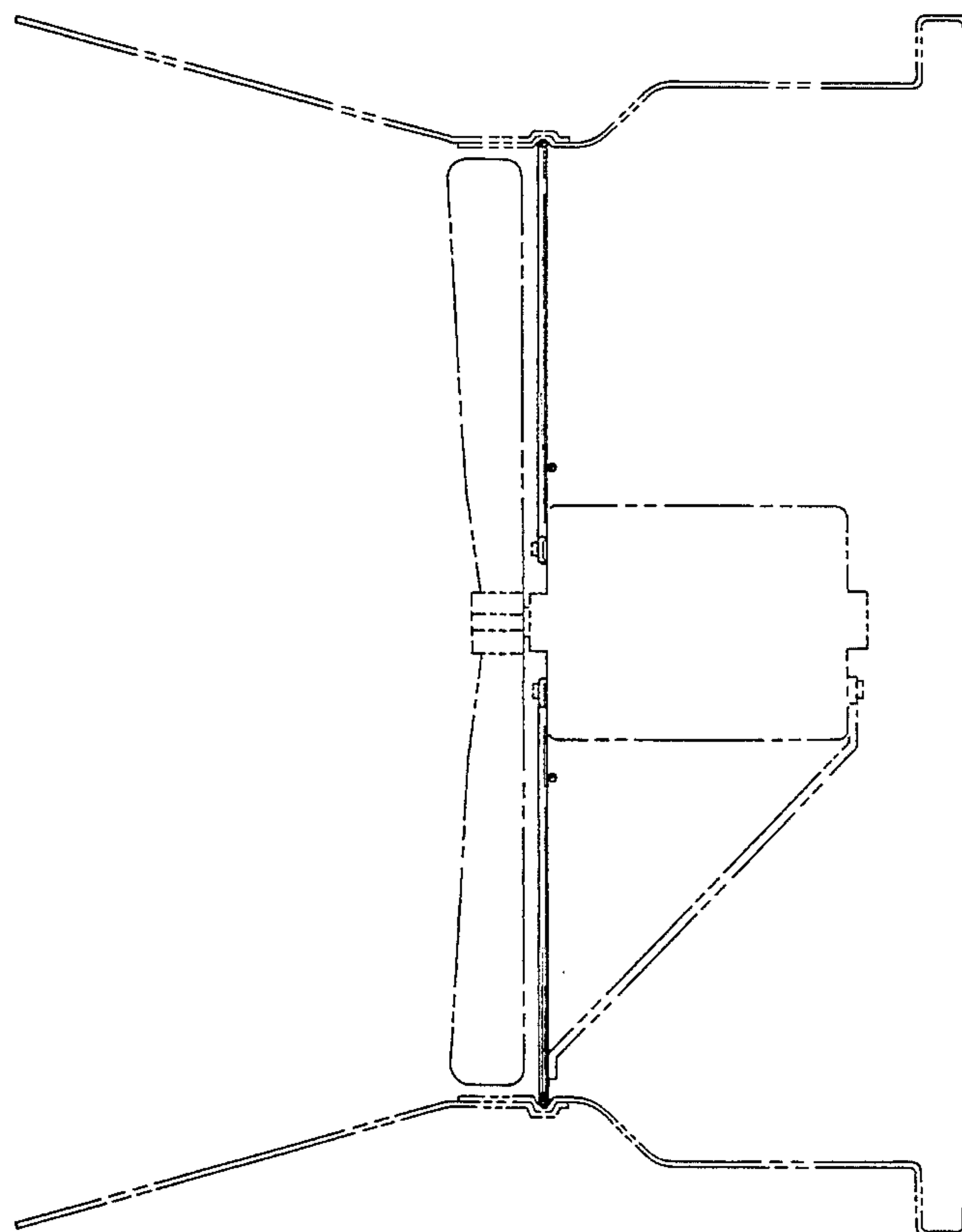
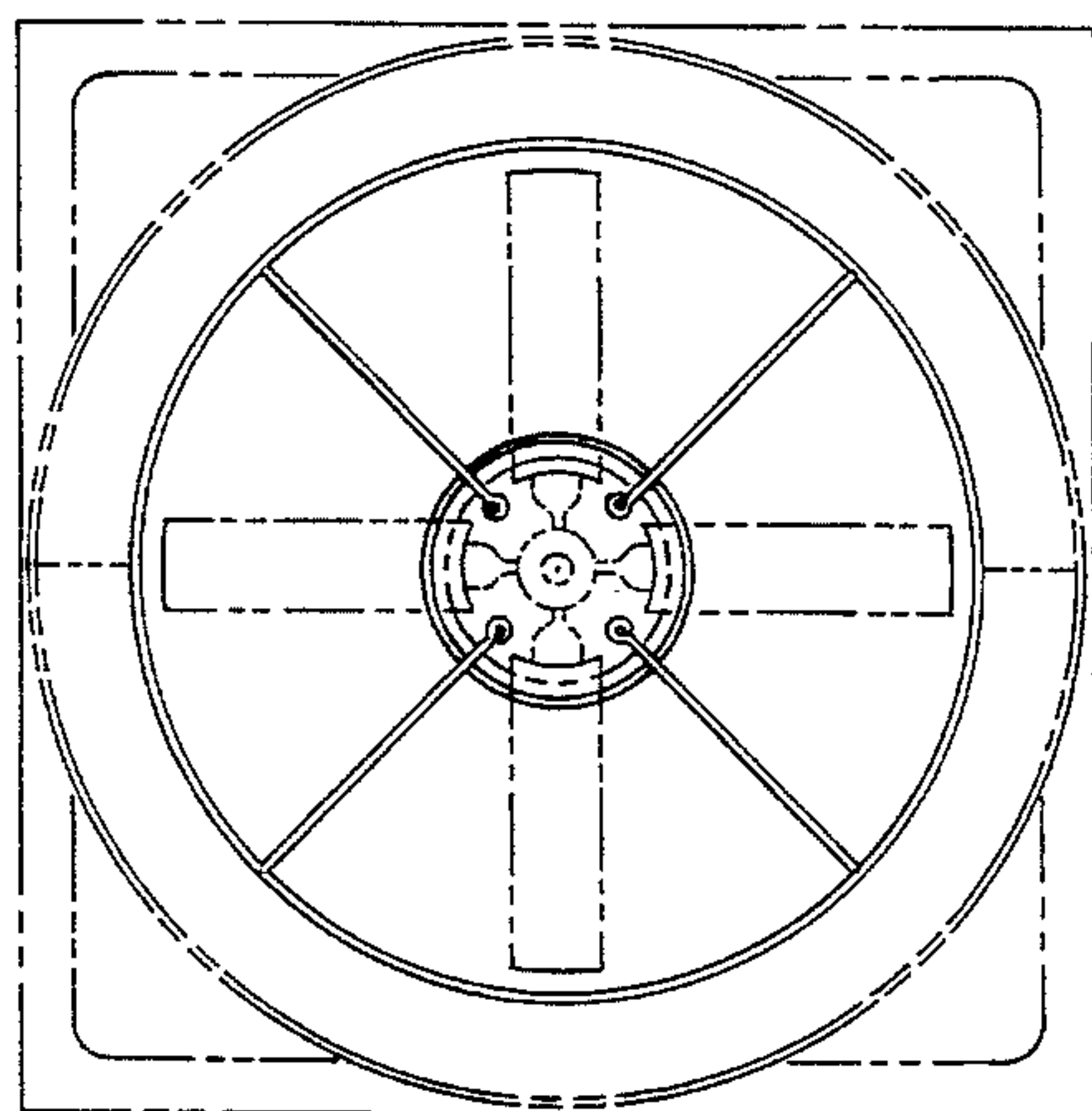
FIG. 3 is a rear elevational view thereof on a reduced scale;

FIG. 4 is a cross-sectional view thereof taken along line 4—4 in FIG. 1; and,

FIG. 5 is a front elevational view of a fan assembly motor mounting showing a second embodiment of my new design.

The broken line showing of a fan housing in FIGS. 2—4 is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



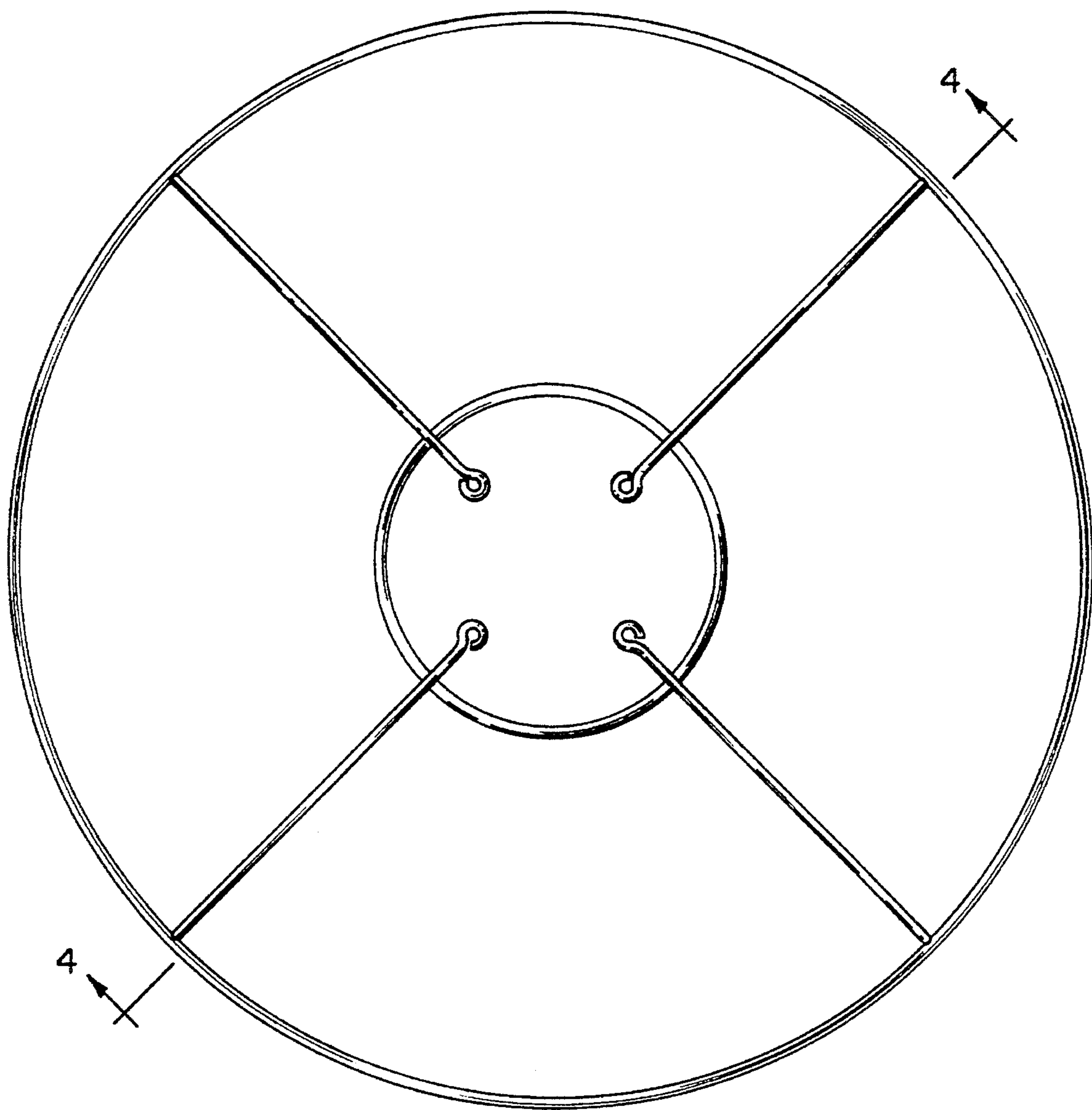


FIG. 1.

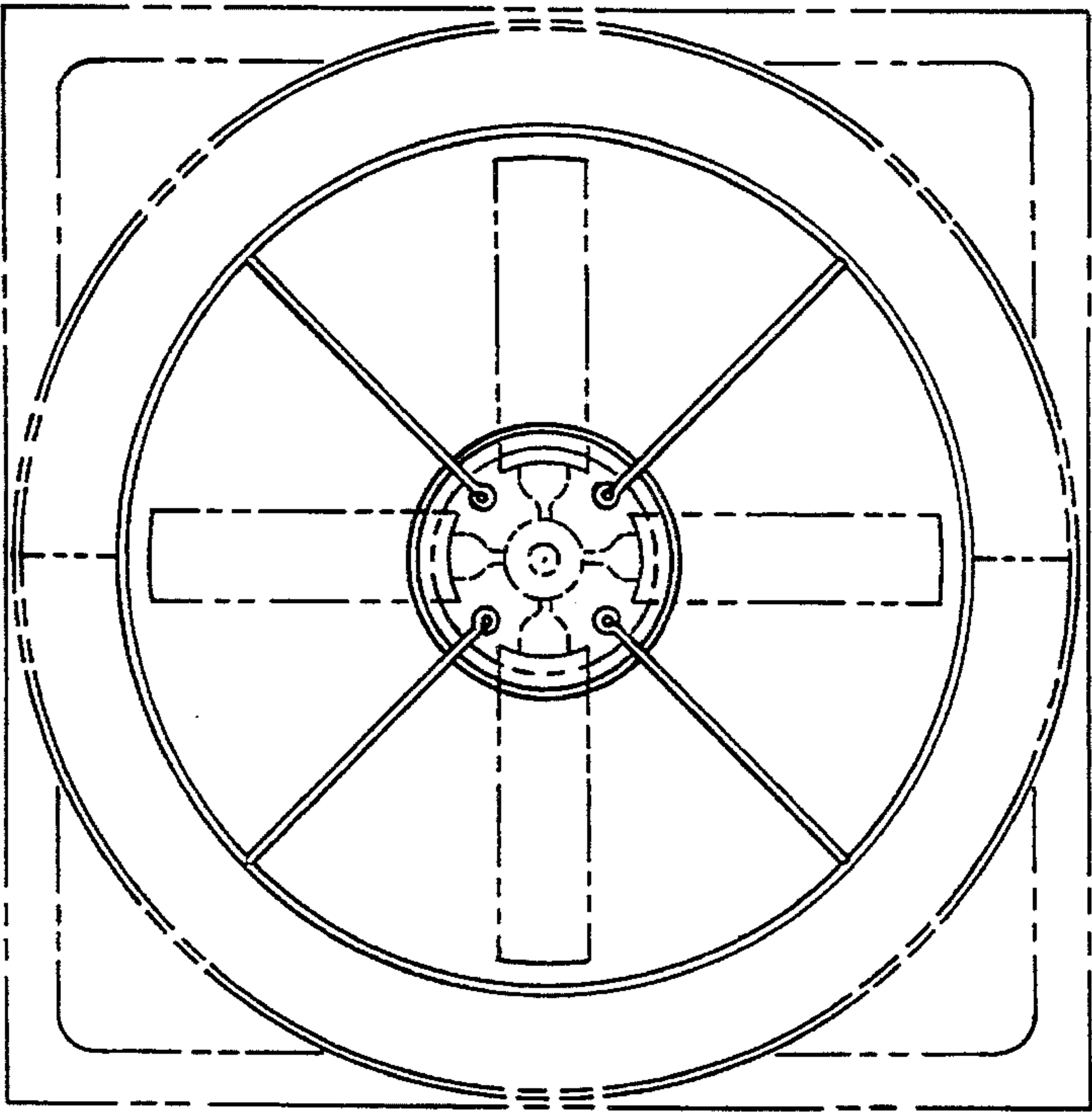


FIG. 2.

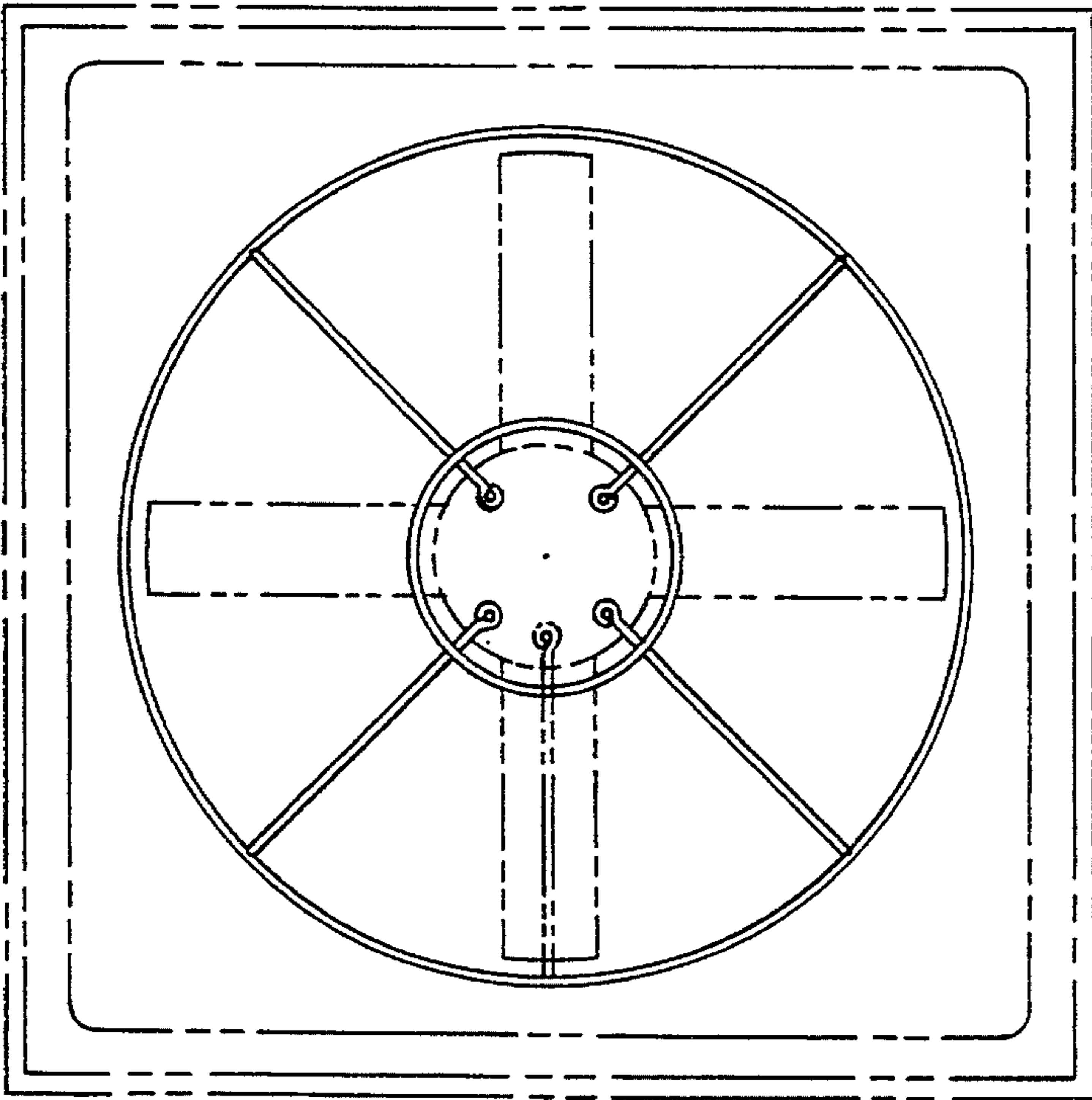


FIG. 3.

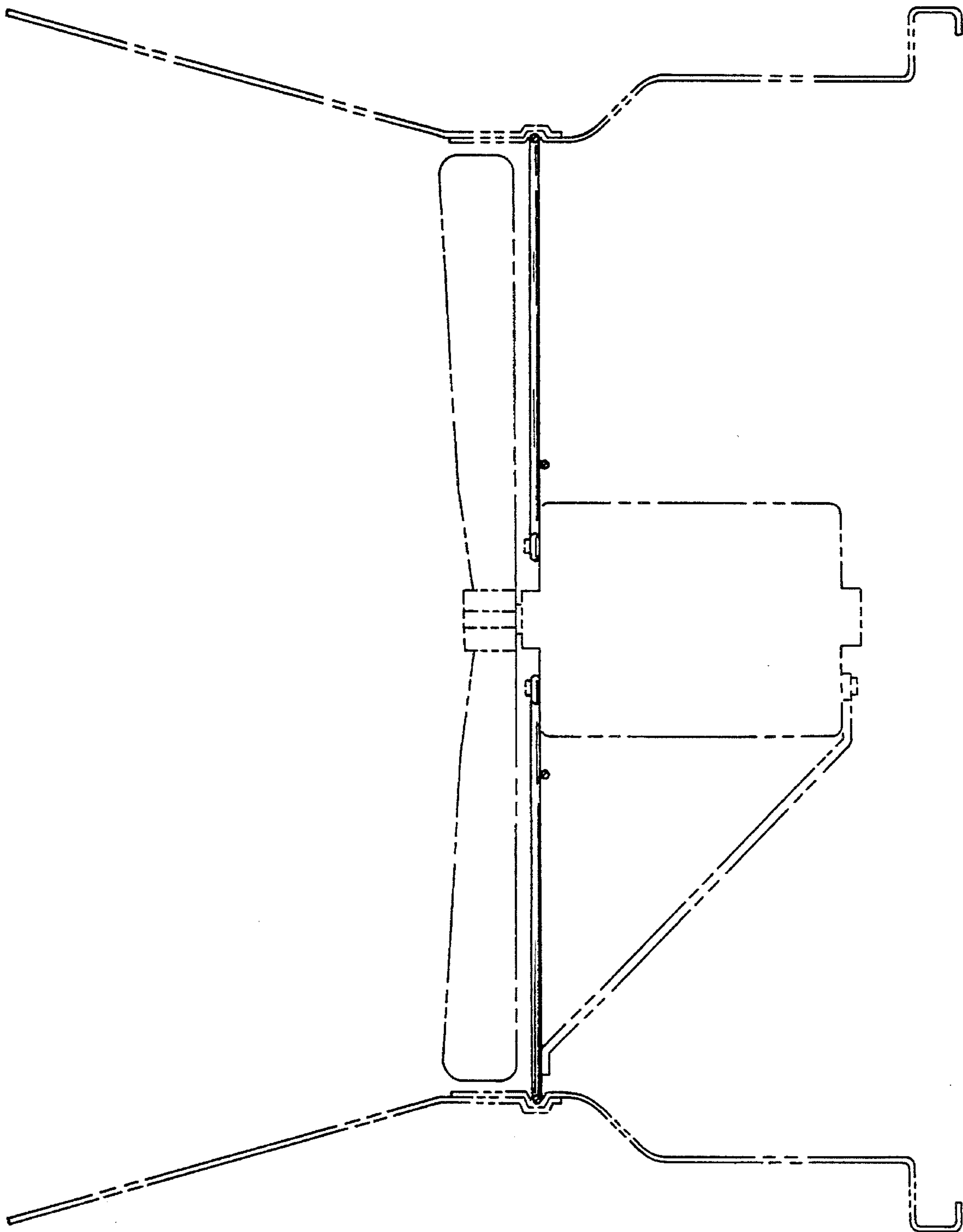


FIG. 4.

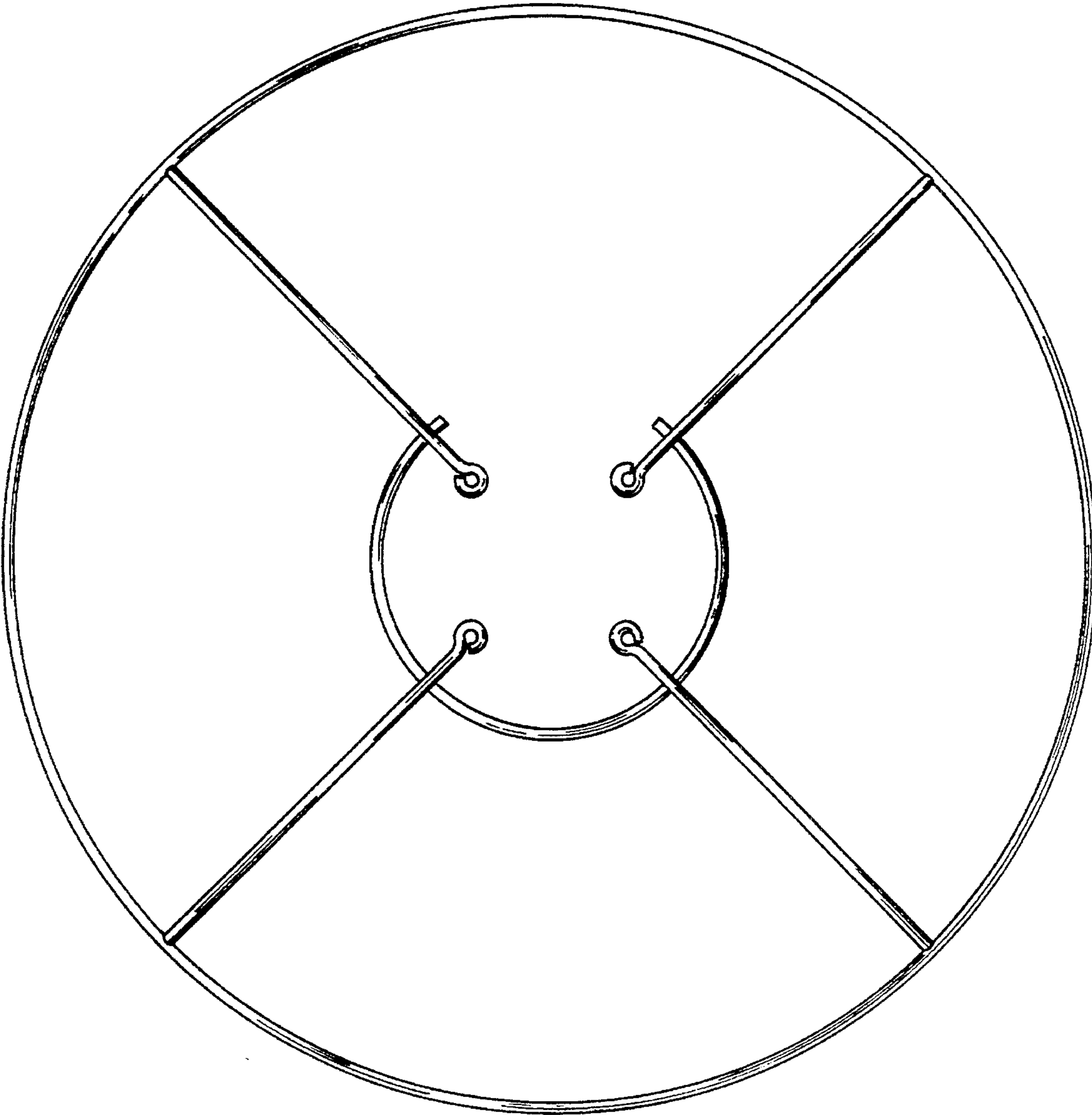


FIG. 5.