



US00D338871S

United States Patent [19]

[11] Patent Number: **Des. 338,871**

Carfagno

[45] Date of Patent: **** Aug. 31, 1993**

[54] **WIND POWER GENERATOR**

4,767,939 8/1988 Calley 290/55
4,966,525 10/1990 Neilsen 290/44 X

[76] Inventor: **Felix S. Carfagno**, 250 NE. 20th St.,
#133W, Boca Raton, Fla. 33431

Primary Examiner—Wallace R. Burke
Assistant Examiner—J. Sincavage
Attorney, Agent, or Firm—Terry M. Gernstein

[**] Term: **14 Years**

[21] Appl. No.: **881,558**

[57] **CLAIM**

[22] Filed: **May 14, 1992**

The ornamental design for a wind power generator, as shown and described.

[52] U.S. Cl. **D13/115**

[58] Field of Search **D13/115; 416/176, 177;
415/2.1; 290/44, 55**

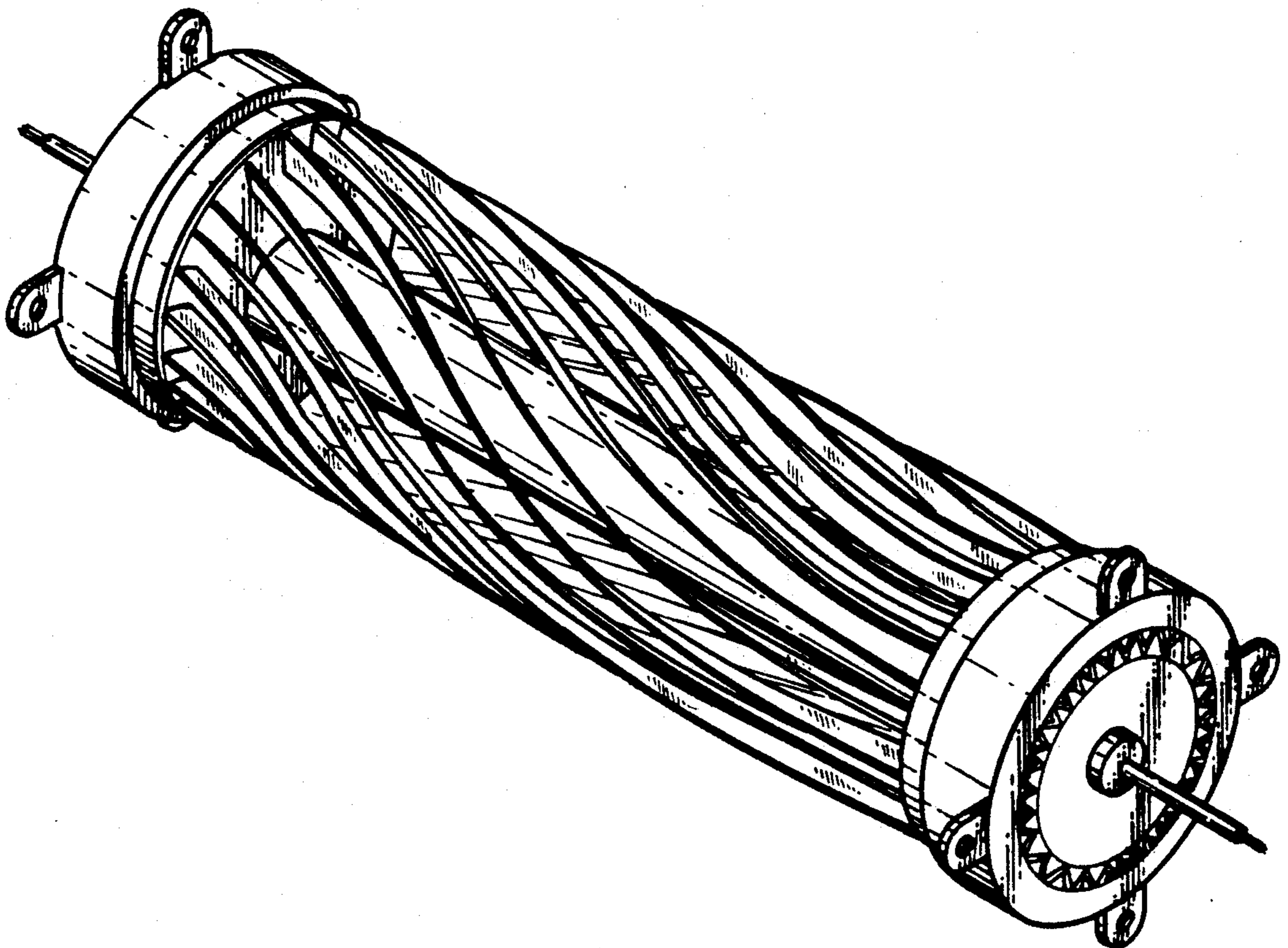
DESCRIPTION

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,924,966 12/1975 Taminini D13/115 X
4,318,019 3/1982 Teasley et al. 310/156
4,414,477 11/1983 Mewburn-Crooke et al. 290/55
4,764,683 8/1988 Coombes 290/55

FIG. 1 is a perspective view of a wind power generator showing my new design. For clarity of illustration, vanes on the opposite side are not completely shown; FIG. 2 is a typical side elevational view thereof. For clarity of illustration, vanes on the opposite side are not completely shown; and, FIG. 3 is an end elevational view thereof, the end opposite being a mirror image of the end shown in FIG. 3.



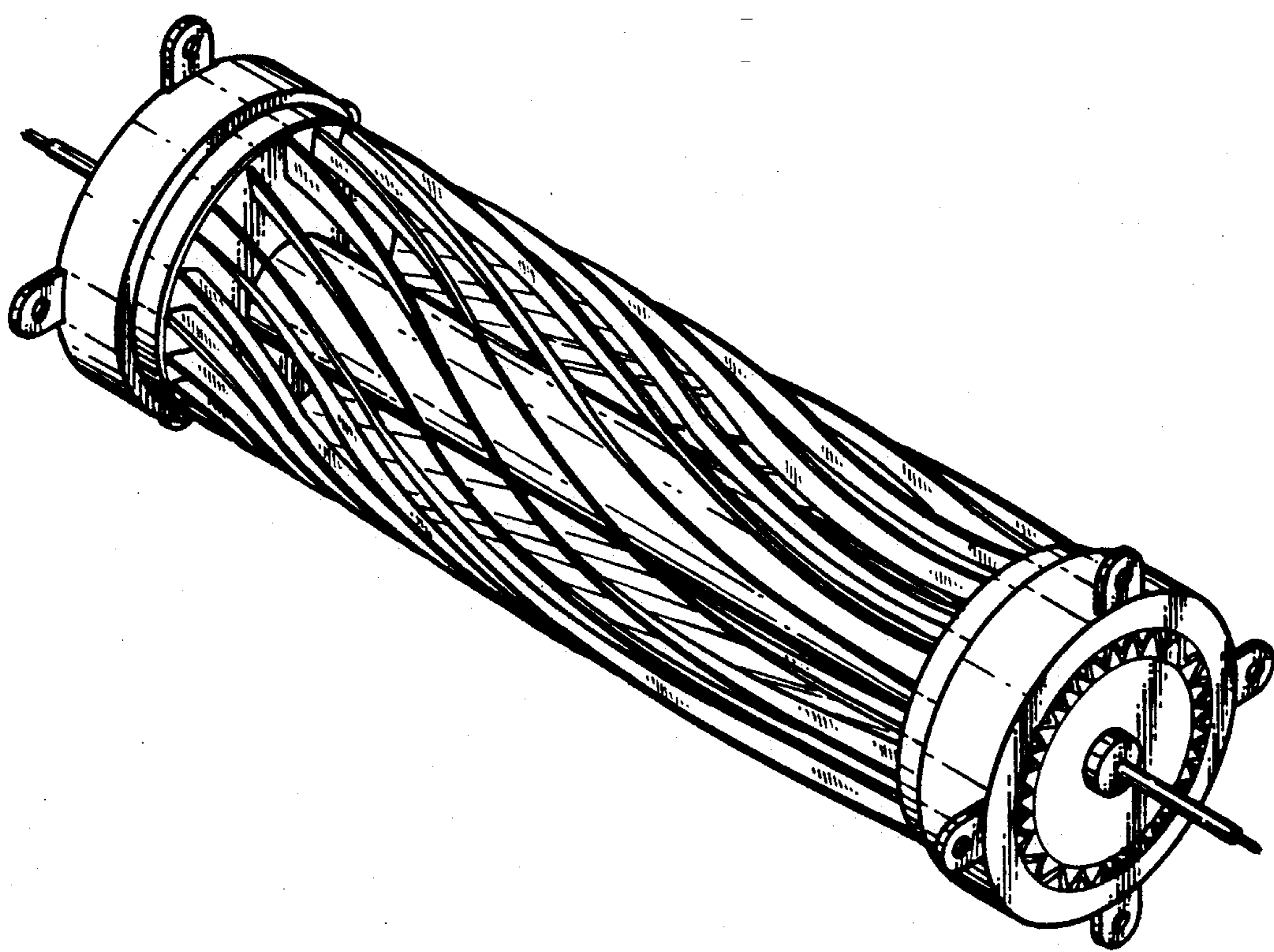


FIG. 1

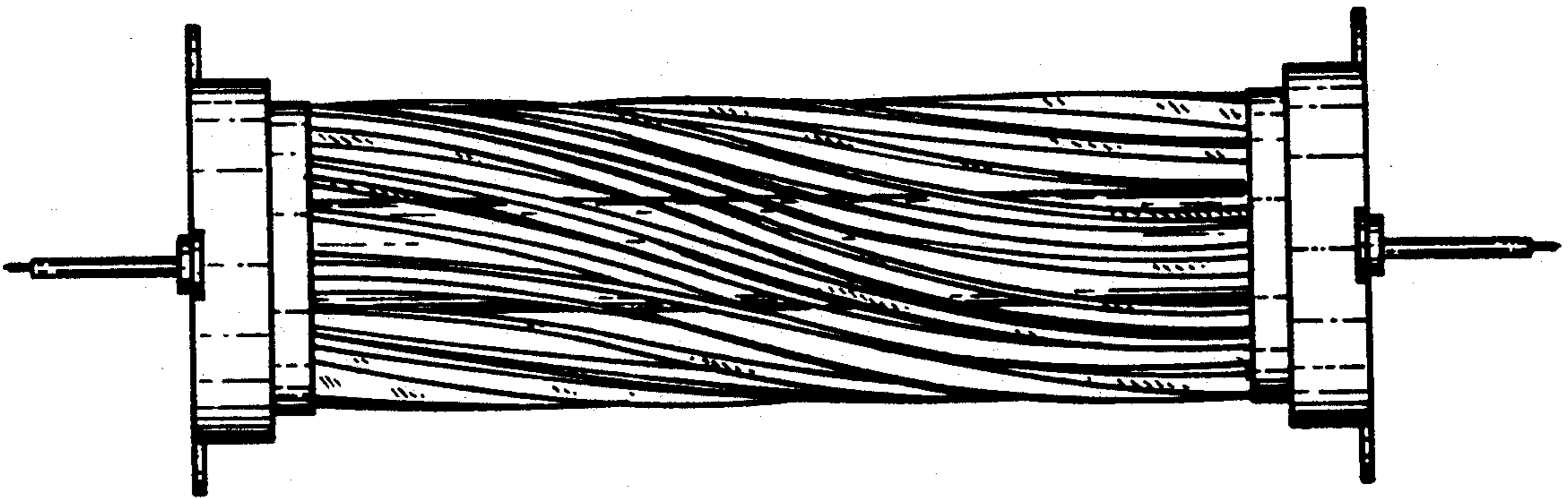


FIG. 2

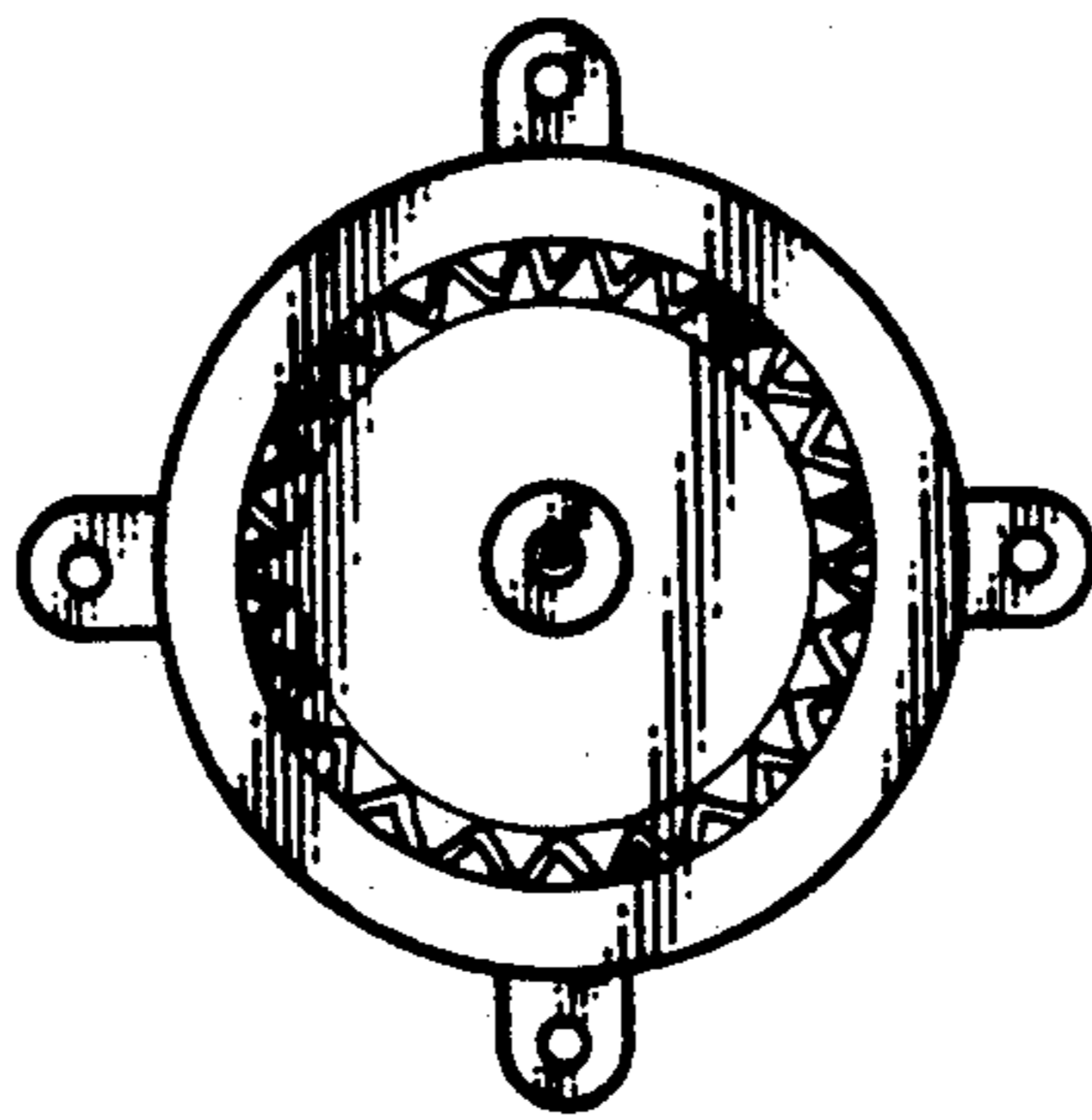


FIG. 3