

[54] WIND POWERED BICYCLE REFLECTOR
[76] Inventors: Scott A. Westlake; Thomas J. Westlake, both of 909 Seamas Ave., Sacramento, Calif. 95822

3,796,465 3/1975 Cordiak 350/97
3,859,748 1/1975 Blue 46/51 X
4,108,535 8/1978 Slaughter 350/97 X
4,120,561 10/1978 Burkholder 350/99

[**] Term: 14 Years

Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Lothrop & West

[21] Appl. No.: 98,401

[57] CLAIM

[22] Filed: Nov. 29, 1979

The ornamental design for a wind powered bicycle reflector, as shown.

[51] Int. Cl. D10—06; D21—01

DESCRIPTION

[52] U.S. Cl. D10/111; D21/93

[58] Field of Search D10/111, 109; D21/93;
D23/165; 46/47, 48, 49, 51, 53, 58; 350/97, 99;
116/28 R, 35; 280/289 R

FIG. 1 is a front elevational view of a wind powered bicycle reflector showing my new design;

FIG. 2 is a rear elevational view;

FIG. 3 is a cross-sectional view taken on the lines 3—3 in FIG. 2; and,

FIG. 4 is a typical side elevational view, with other side elevation views being substantially identical owing to the radial symmetry of the design.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 42,811 7/1912 Duenkel D21/93

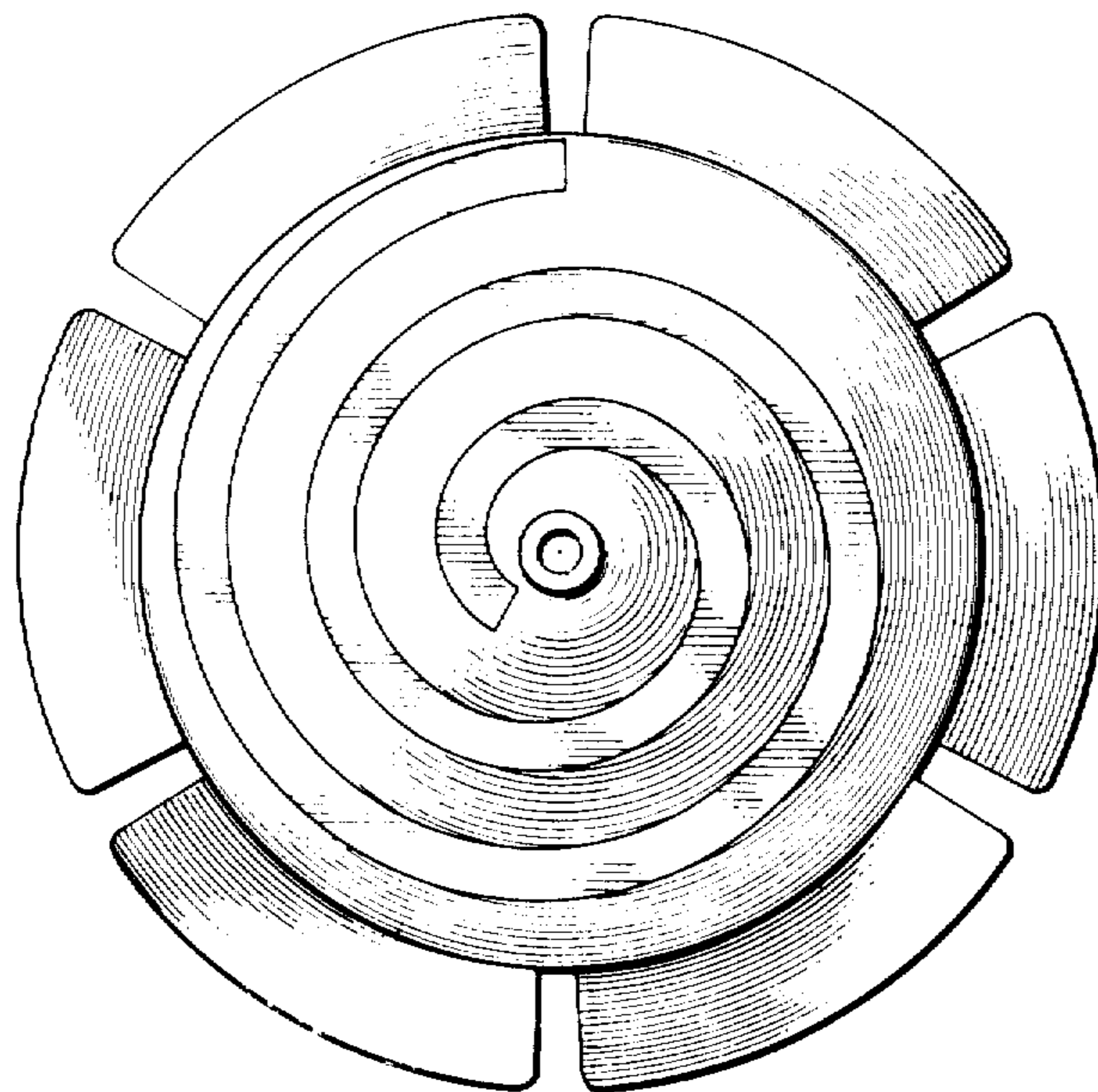


FIG-1

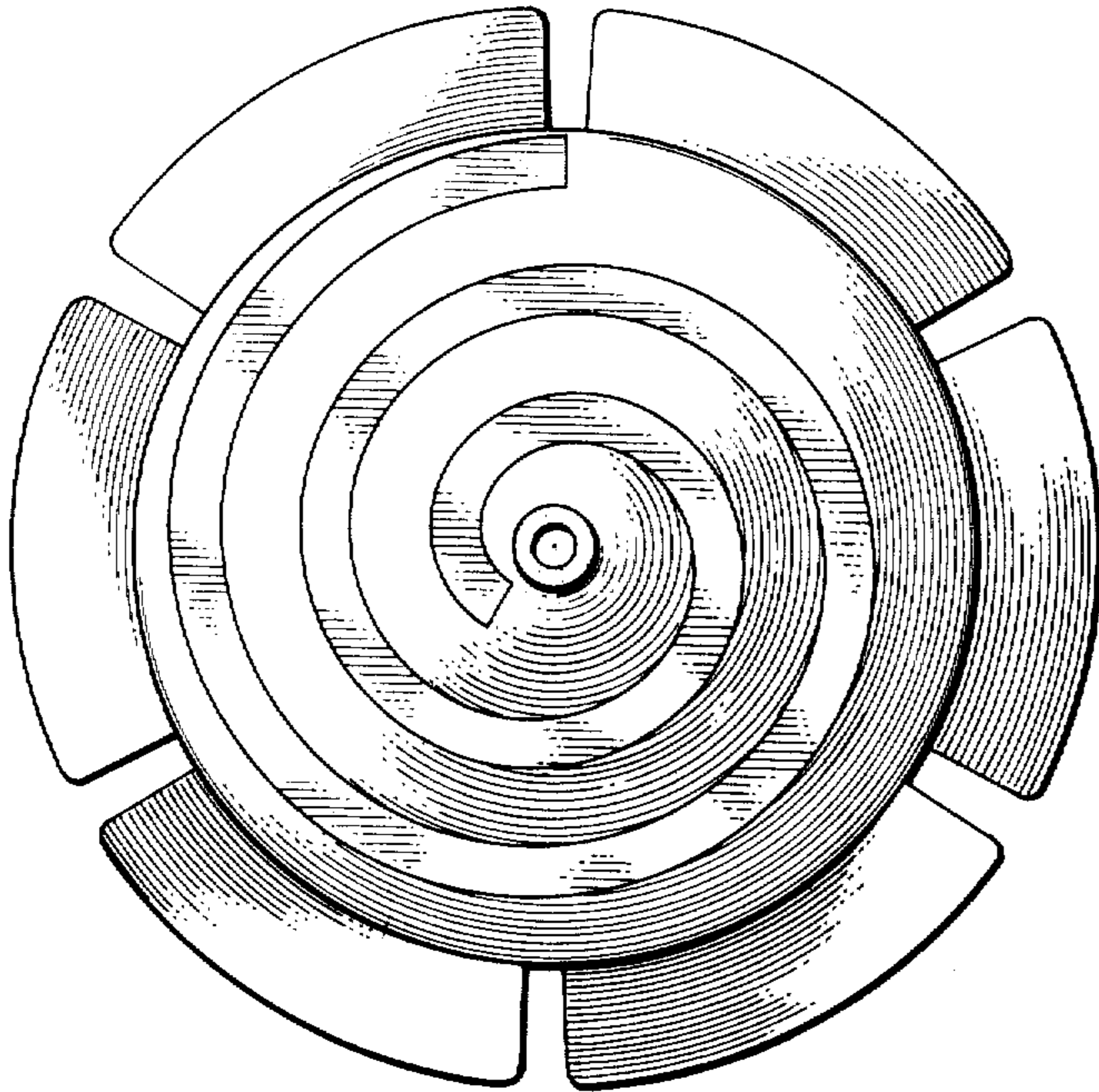


FIG-4

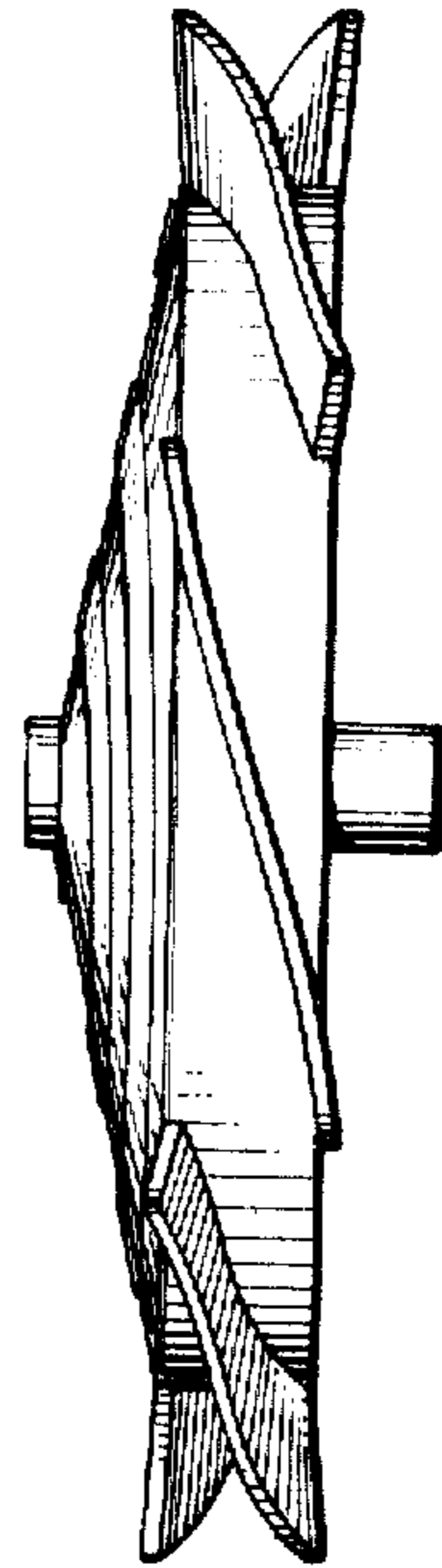


FIG-2

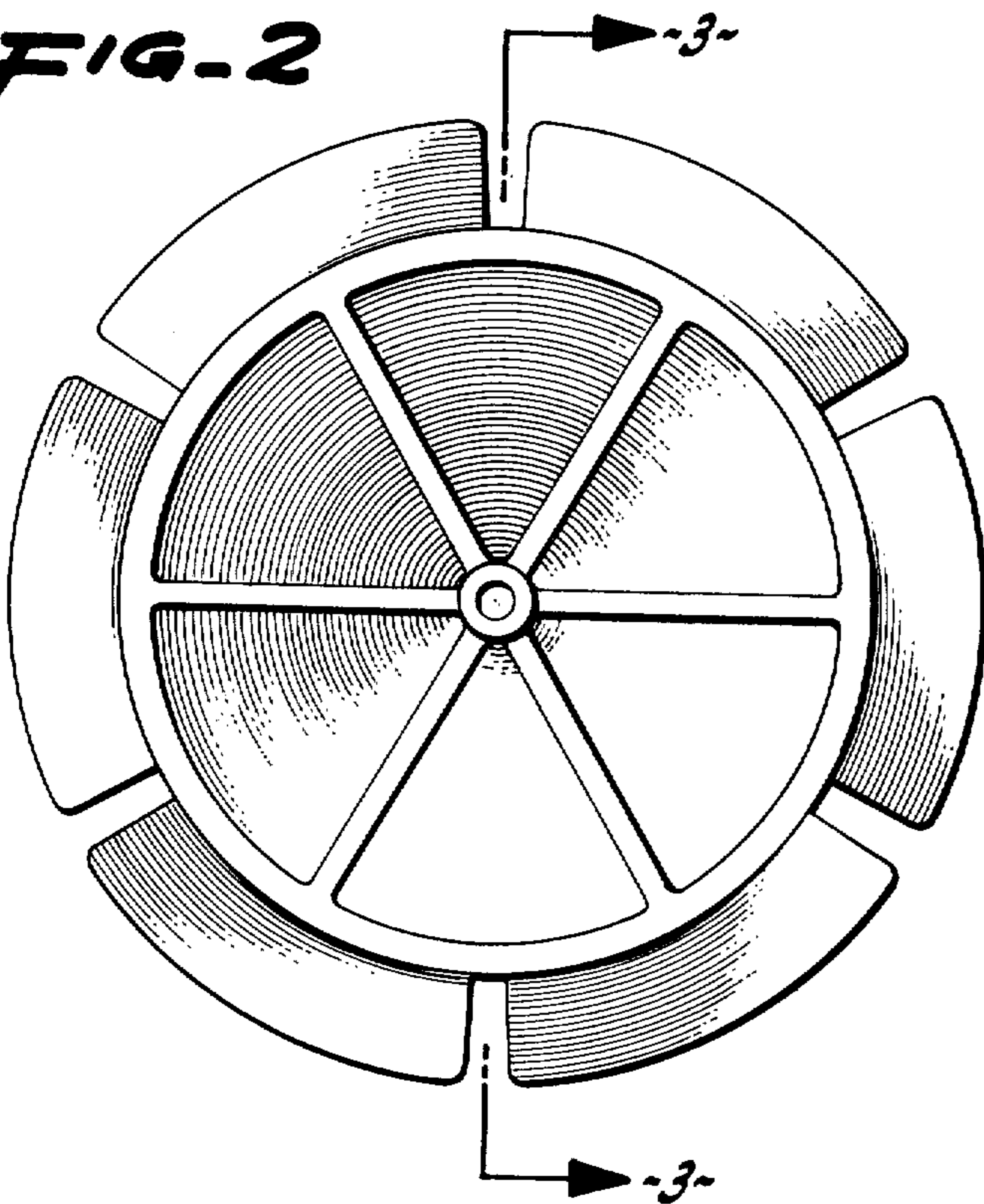


FIG-3

