

[54] UNDERWATER DYNAMOELECTRIC MACHINE

[76] Inventor: Willis A. Meier, 8704 Zellwood Dr., St. Louis, Mo. 63123

[**] Term: 14 Years

[21] Appl. No.: 725,778

[22] Filed: Apr. 22, 1985

[52] U.S. Cl. D13/3

[58] Field of Search D13/1-3; 310/10, 40 R, 42, 64, 65-66, 87-88, 89-91; 415/7, 199.4; 290/54

[56] References Cited

U.S. PATENT DOCUMENTS

1,123,491	1/1915	Corbin	290/54
1,283,908	11/1918	Ripczinske	416/167
1,381,712	6/1921	Kunkel	415/199.4
3,986,787	10/1976	Mouton, Jr. et al.	415/7
4,025,220	5/1977	Thompson et al.	415/7

FOREIGN PATENT DOCUMENTS

65-2248	4/1982	Japan	310/88
130742	8/1983	Japan	310/87

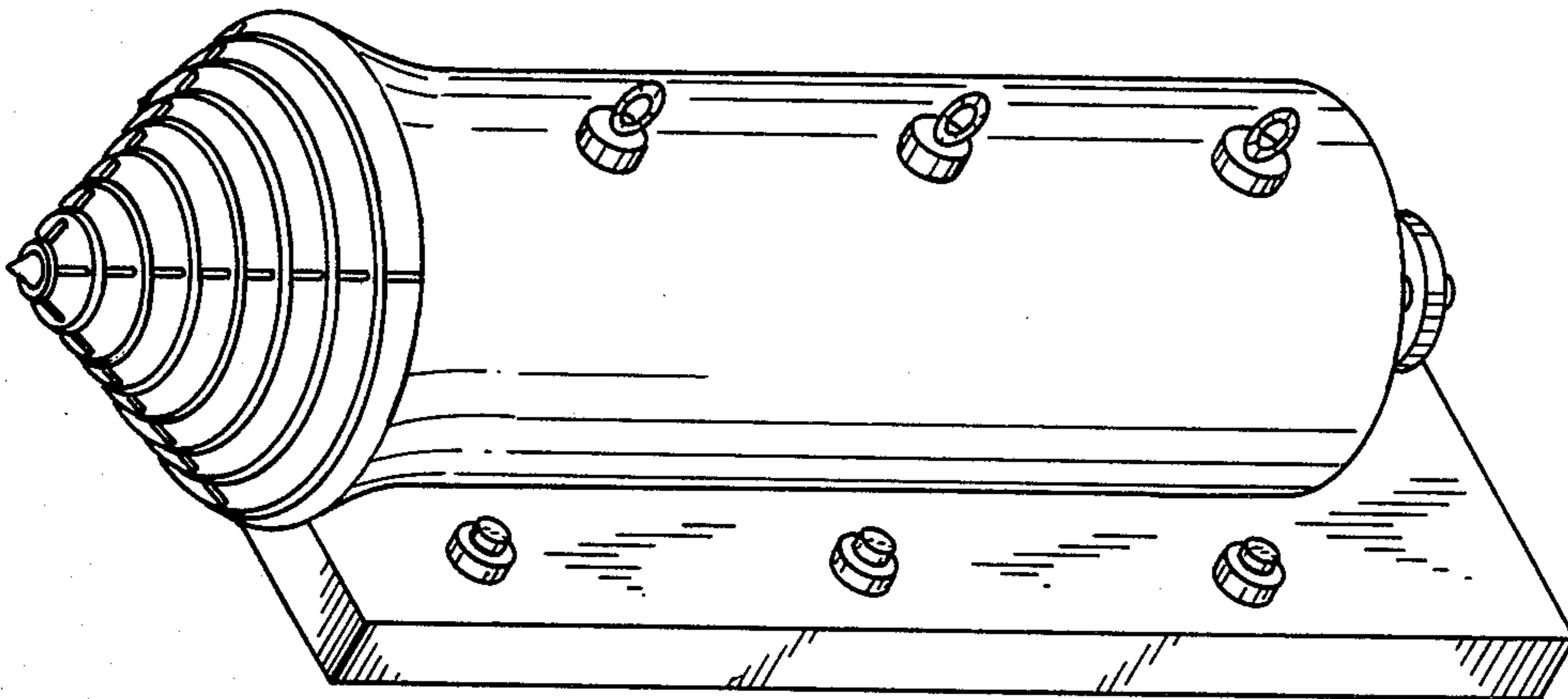
Primary Examiner—Bruce W. Dunkins
Assistant Examiner—Ruth Takemoto
Attorney, Agent, or Firm—Terry M. Gernstein

[57] CLAIM

The ornamental design for an underwater dynamoelectric machine as shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of an underwater dynamoelectric machine showing my new design, the opposite side being a mirror image;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a top, rear and right side perspective view thereof;
FIG. 7 is a top, rear and left side perspective view thereof; and
FIG. 8 is a top, front and right side perspective view thereof.



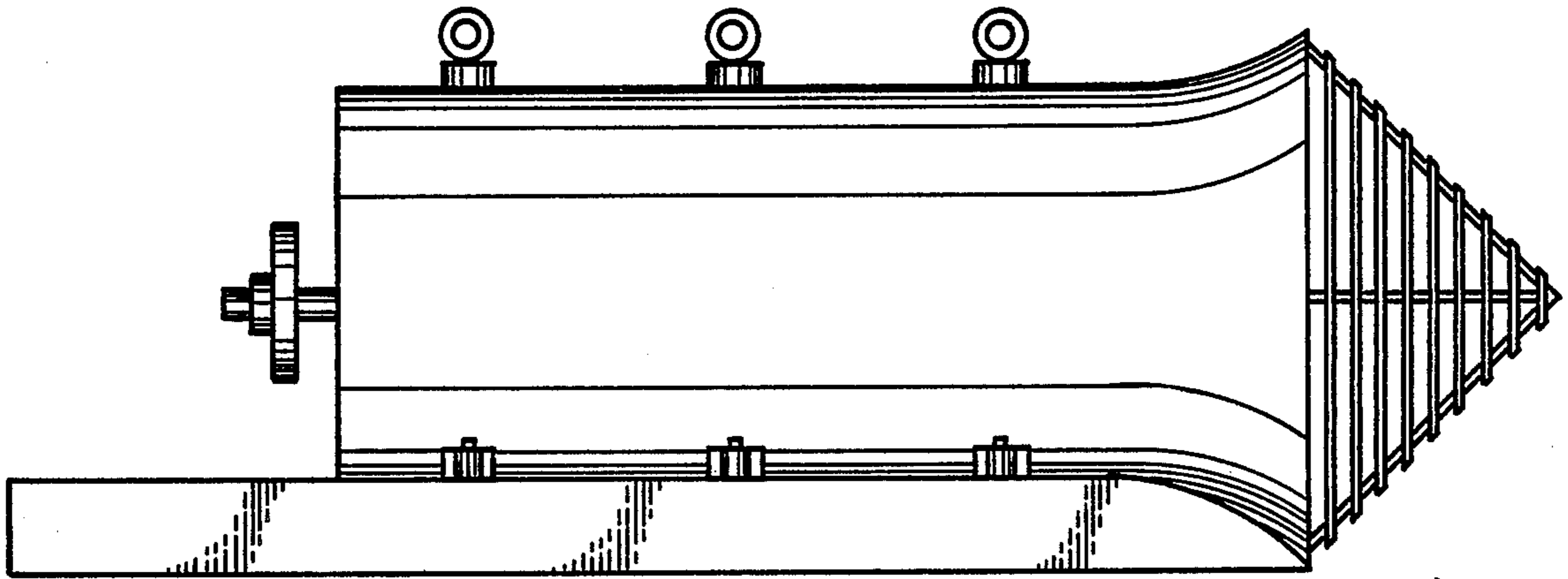


Fig. 1

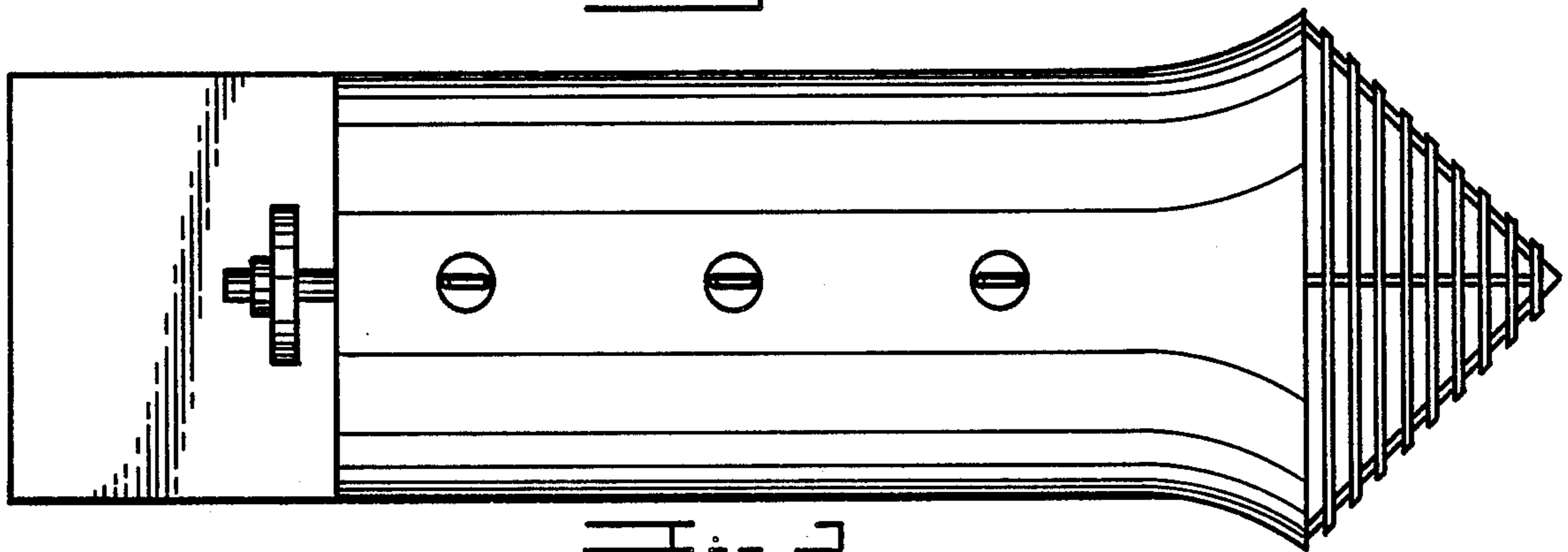


Fig. 2

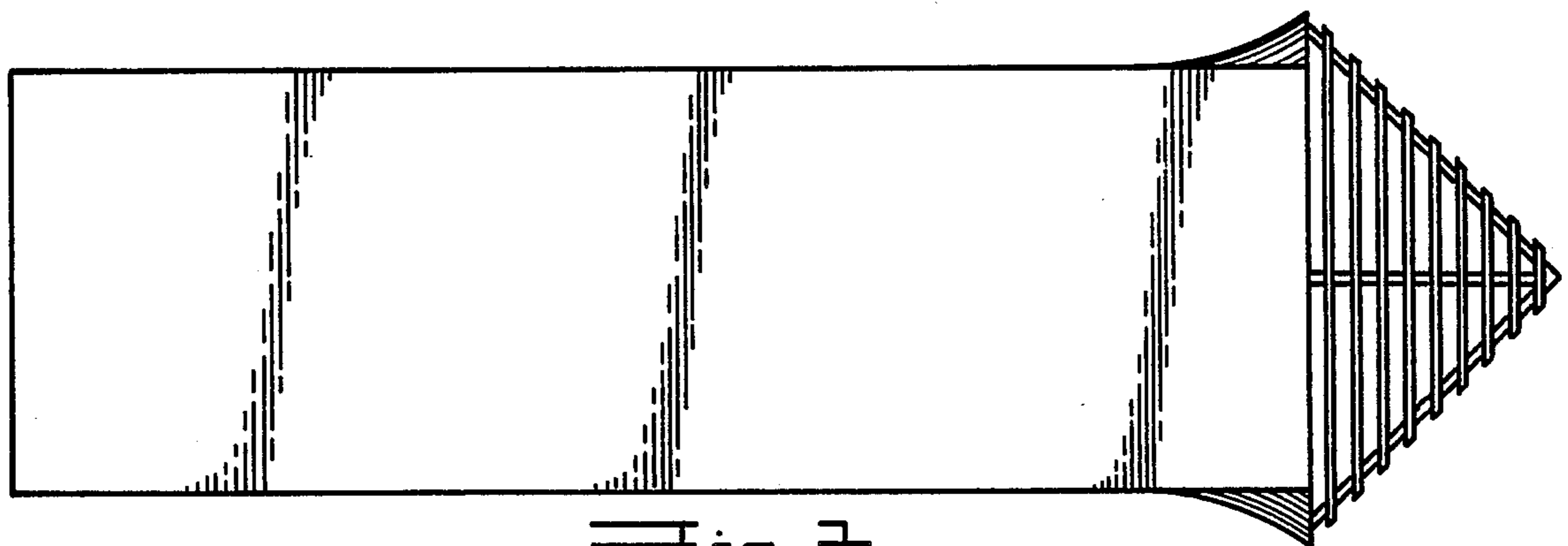


Fig. 3

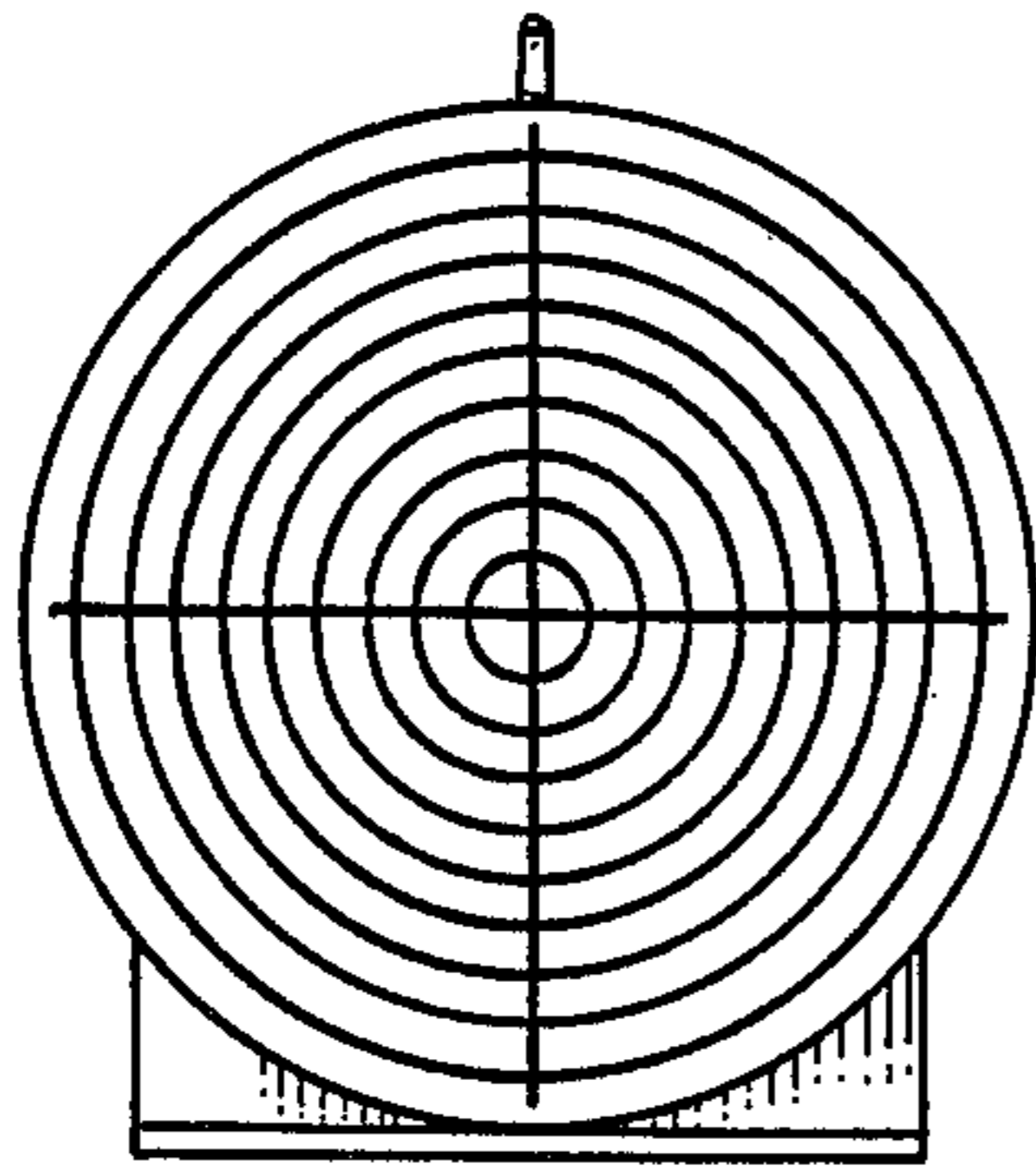


Fig. 4

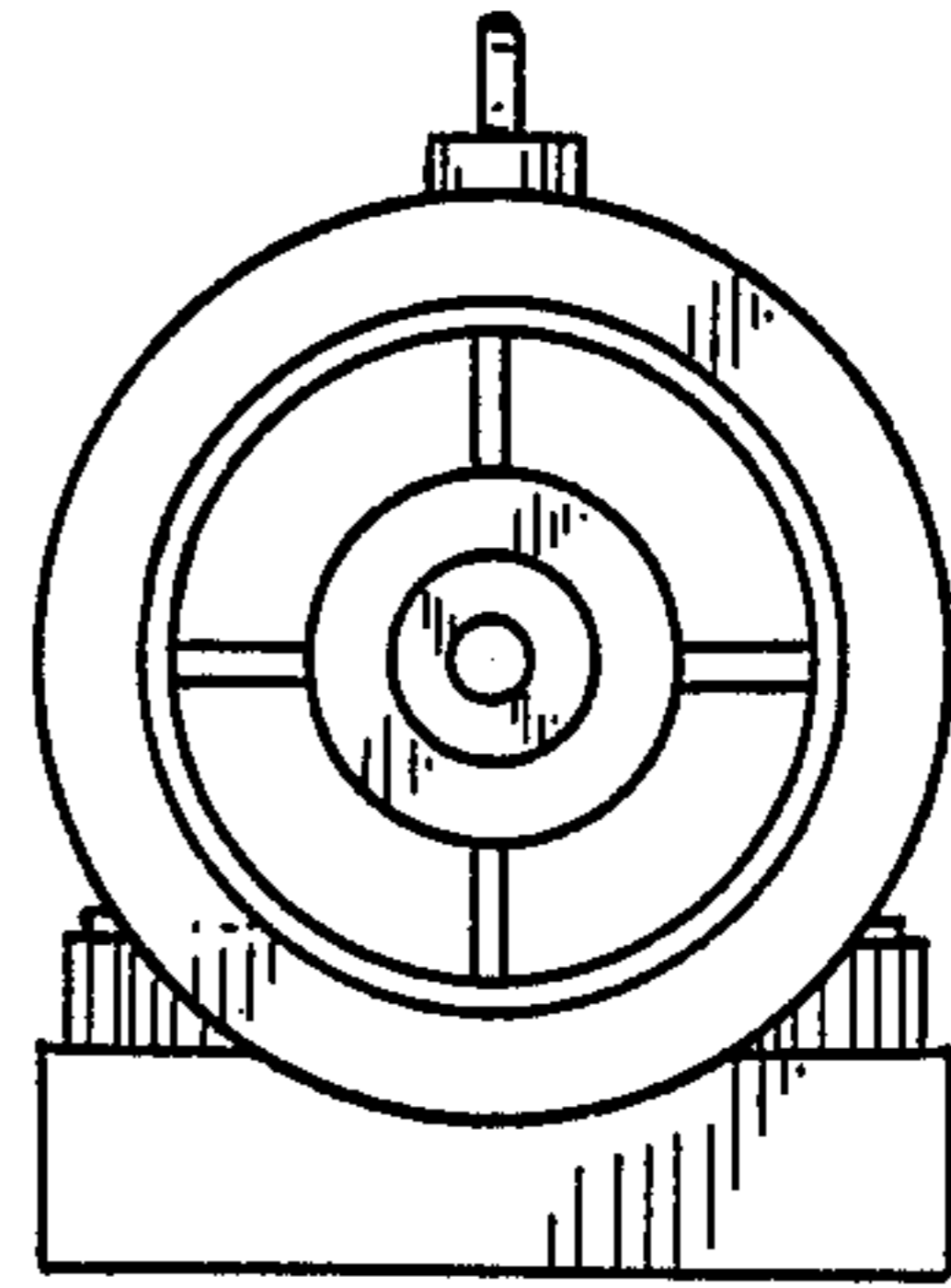


Fig. 5

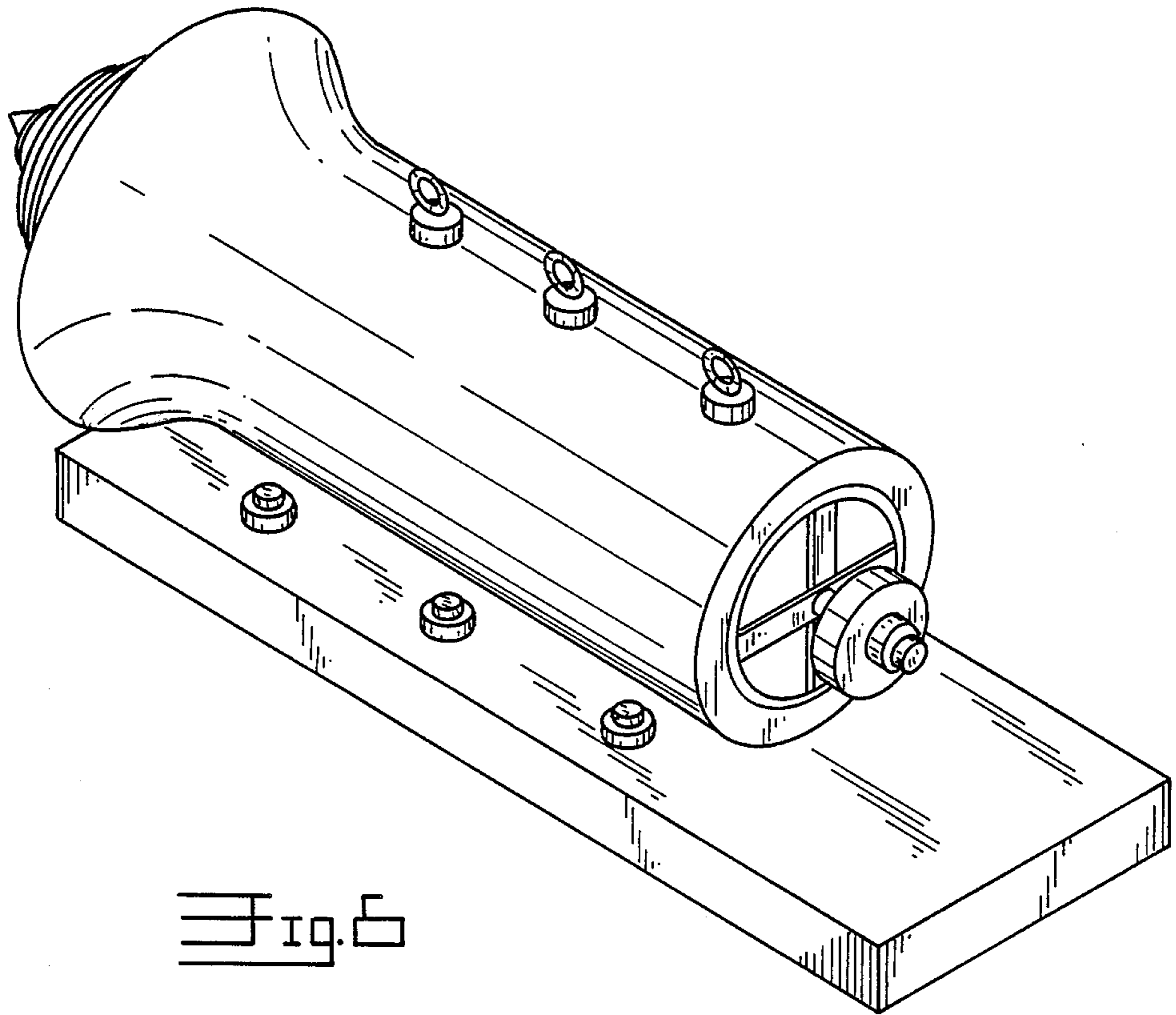


Fig. 6

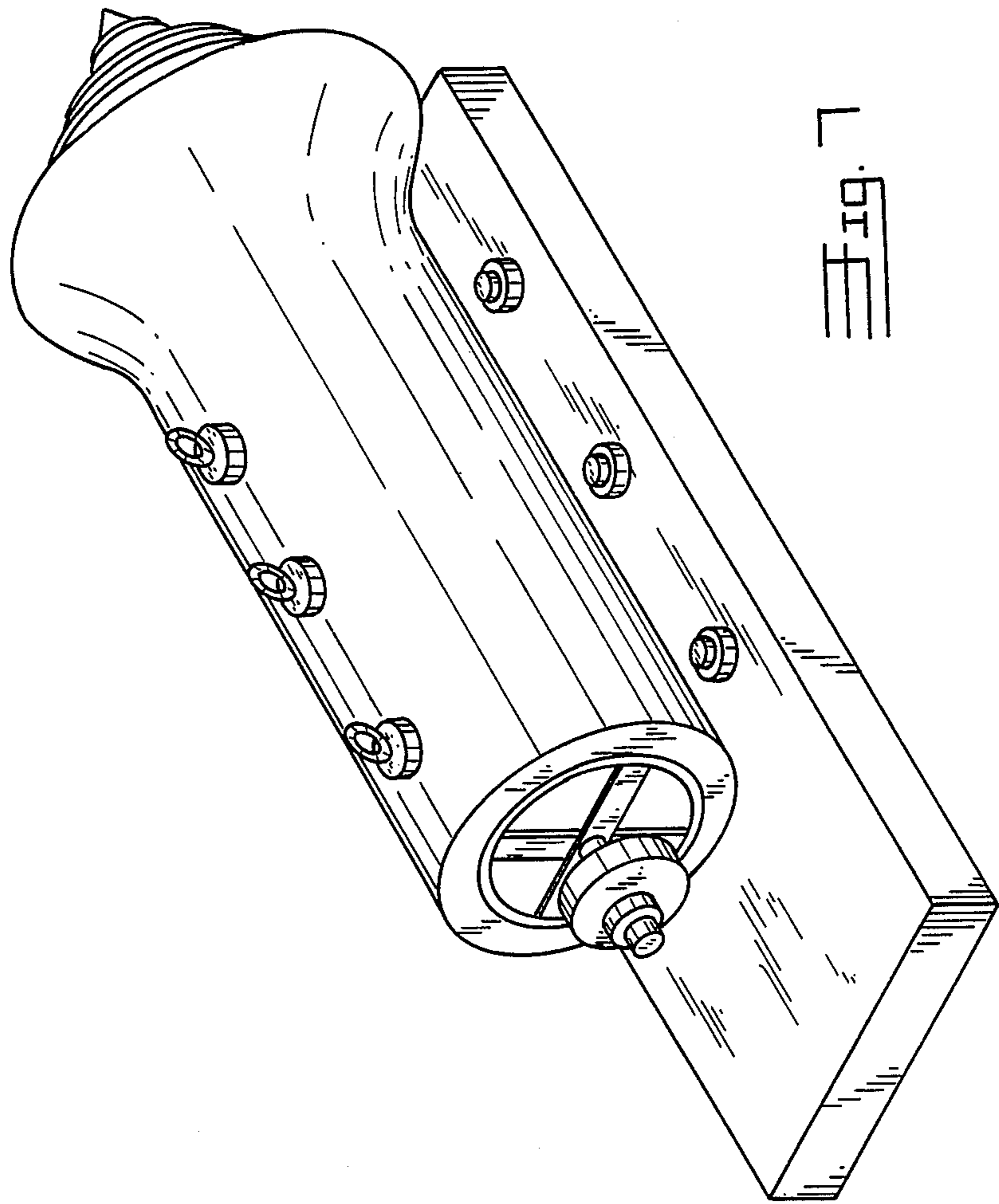


Fig. 7

