



US00D347061S

# United States Patent [19]

[11] Patent Number: **Des. 347,061**

Phillips

[45] Date of Patent: **\*\* May 17, 1994**

[54] **LAPAROSCOPIC TOOL FOR INSERTING A MESH PROSTHESIS**

5,116,357	5/1992	Eberbach	606/151 X
5,176,692	1/1993	Wilk et al.	606/151
5,269,754	12/1993	Rydell	604/166 X

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### FOREIGN PATENT DOCUMENTS

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

3630210 3/1988 Fed. Rep. of Germany ..... 606/205

[21] Appl. No.: **870,418**

*Primary Examiner*—Stella Reid

[22] Filed: **Apr. 17, 1992**

*Assistant Examiner*—I. Simmons

[52] U.S. Cl. .... **D24/133; D24/145**

*Attorney, Agent, or Firm*—Frederick Gotha

[58] Field of Search ..... 606/108, 113, 123, 141, 606/146, 170, 213; 604/158, 166, 171; D24/133, 114, 146, 147

### [57] CLAIM

The ornamental design for a laparoscopic tool for inserting a mesh prosthesis, as shown and described.

### [56] References Cited

### DESCRIPTION

#### U.S. PATENT DOCUMENTS

D. 103,976	4/1937	Lerner	D24/141 X
2,532,972	12/1950	Vertin	294/49.2 X
4,060,083	11/1977	Hanson	D24/130 X
4,792,330	12/1988	Lazarus et al.	128/DIG. 26 X
4,932,417	6/1990	Ott	128/757 X
4,968,315	11/1990	Gattorna	606/151 X

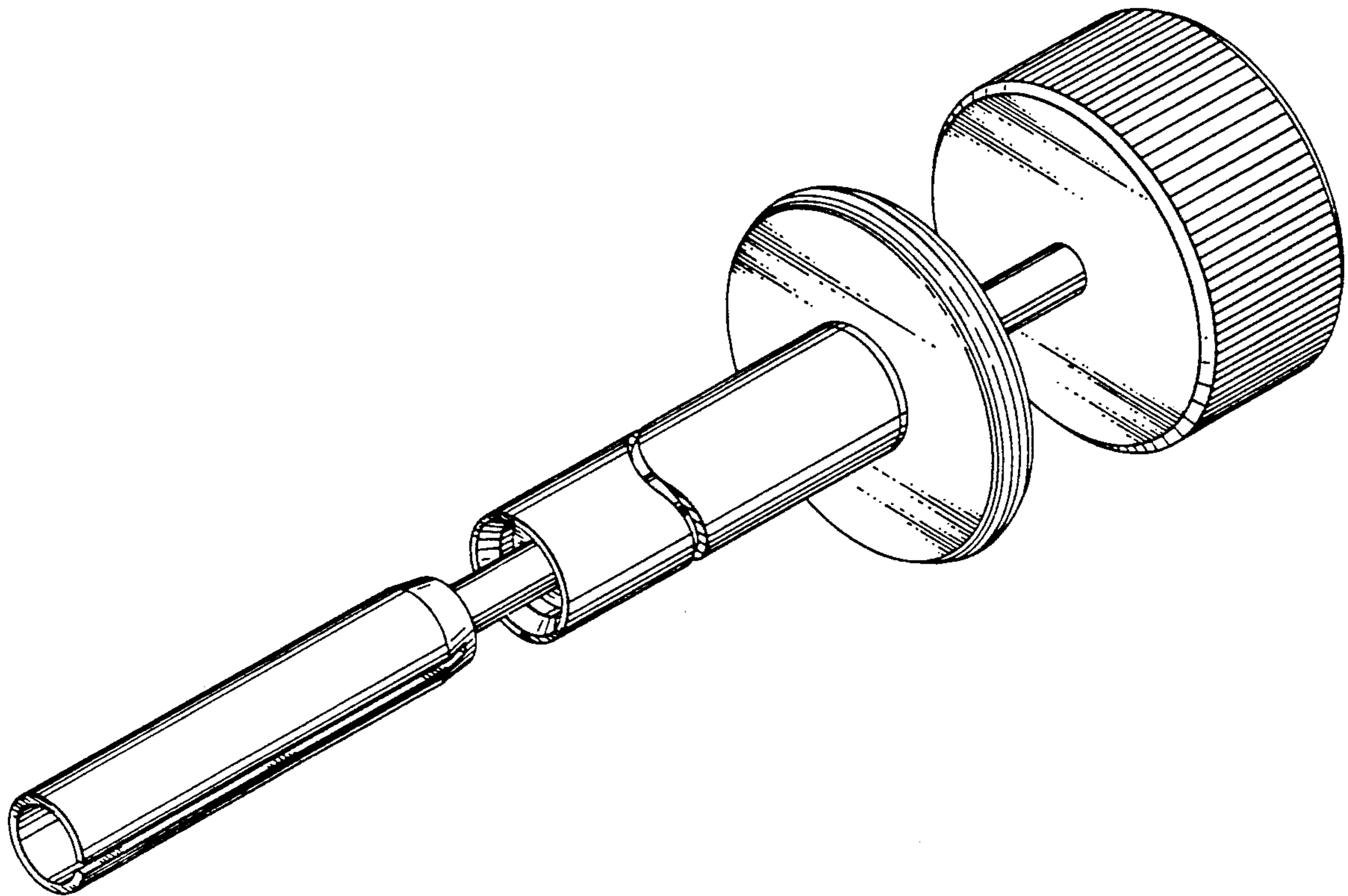
FIG. 1 is an exterior perspective view of a laparoscopic tool for inserting a mesh prosthesis showing my new design;

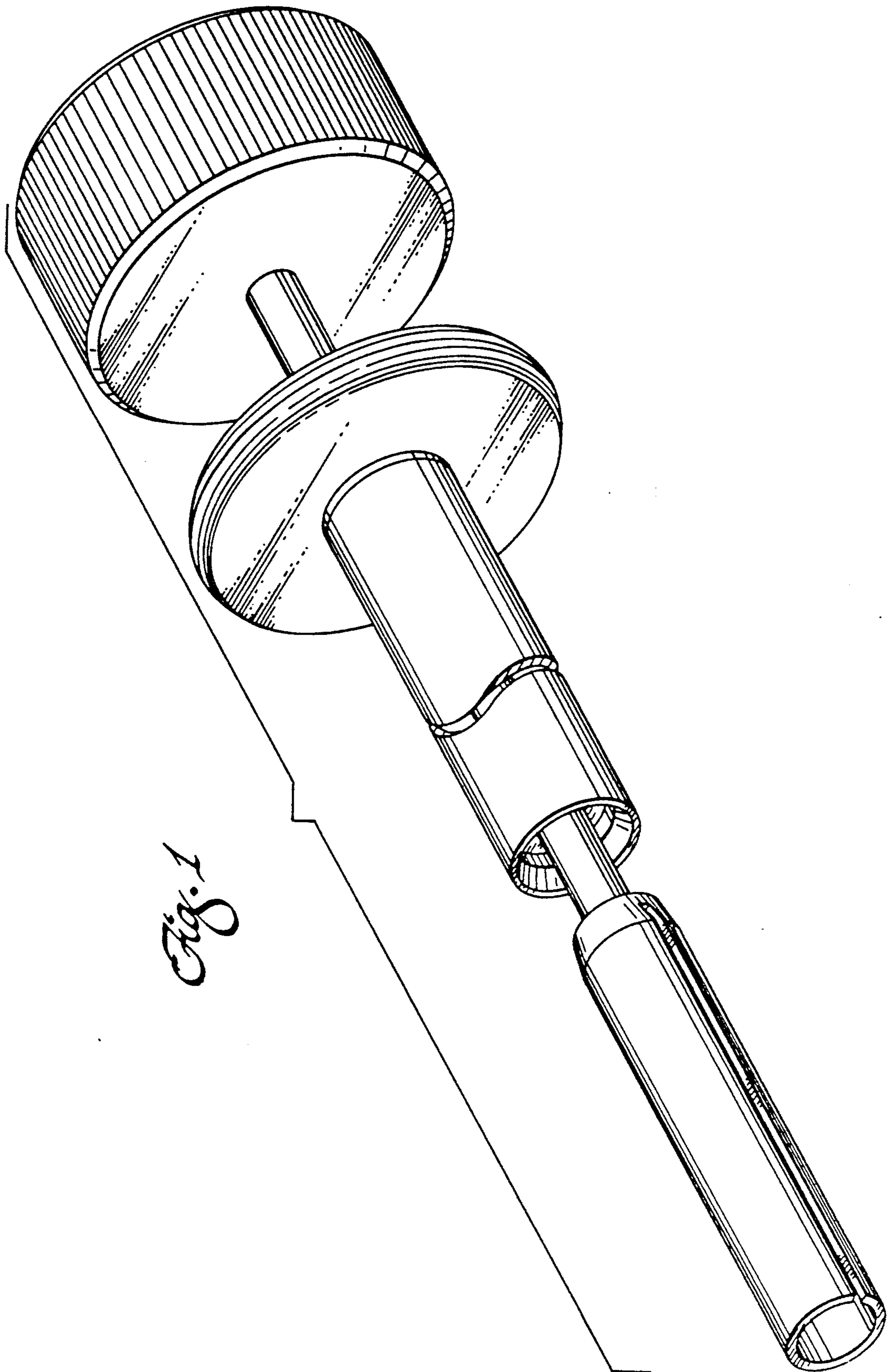
FIG. 2 is a top plan view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a front elevational view thereof; and,

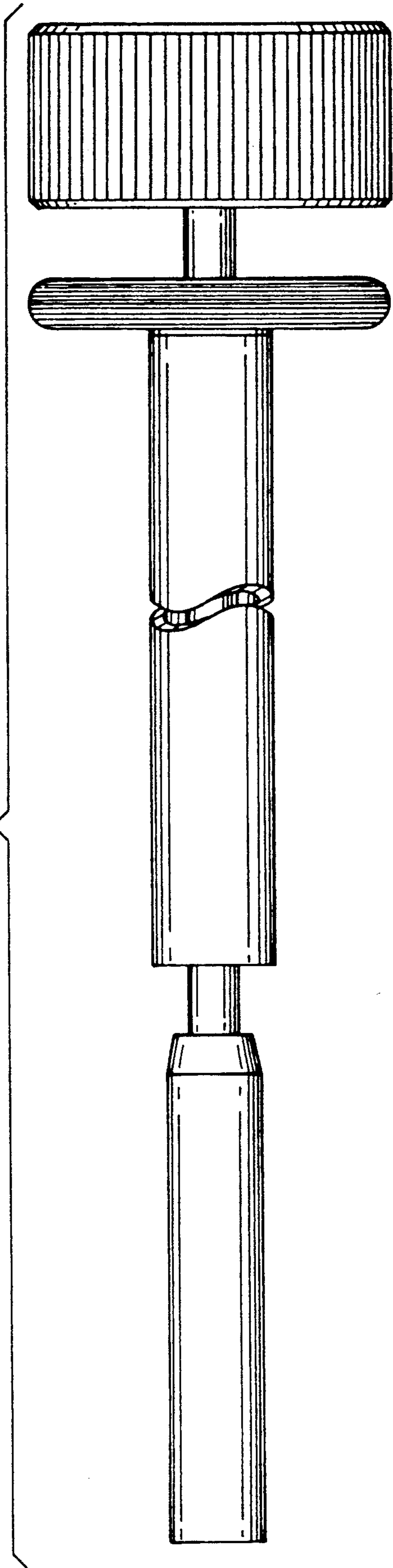
FIG. 5 is a rear elevational view thereof.



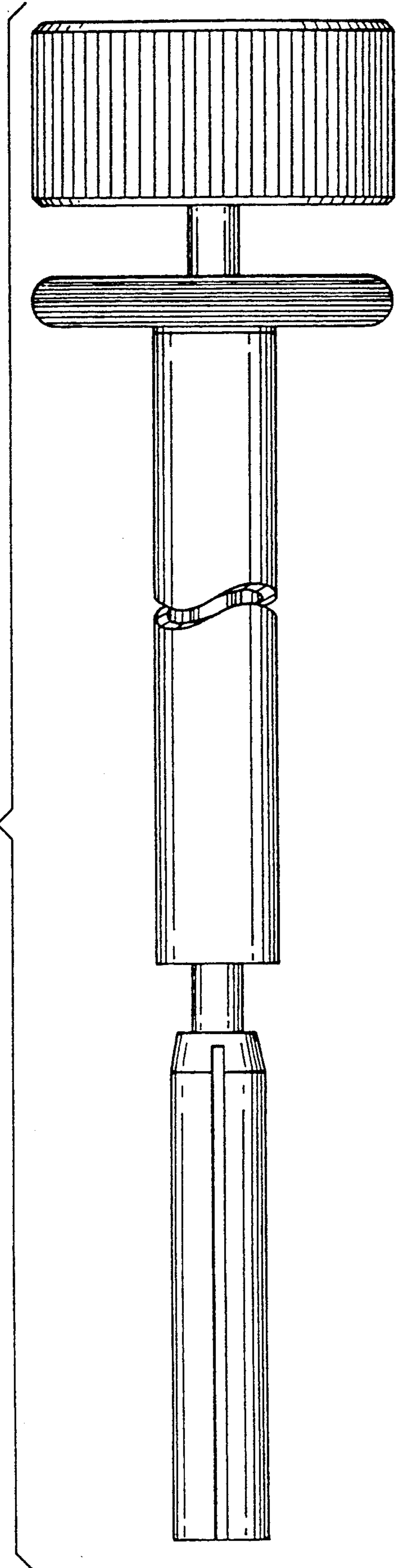


*Fig. 1*

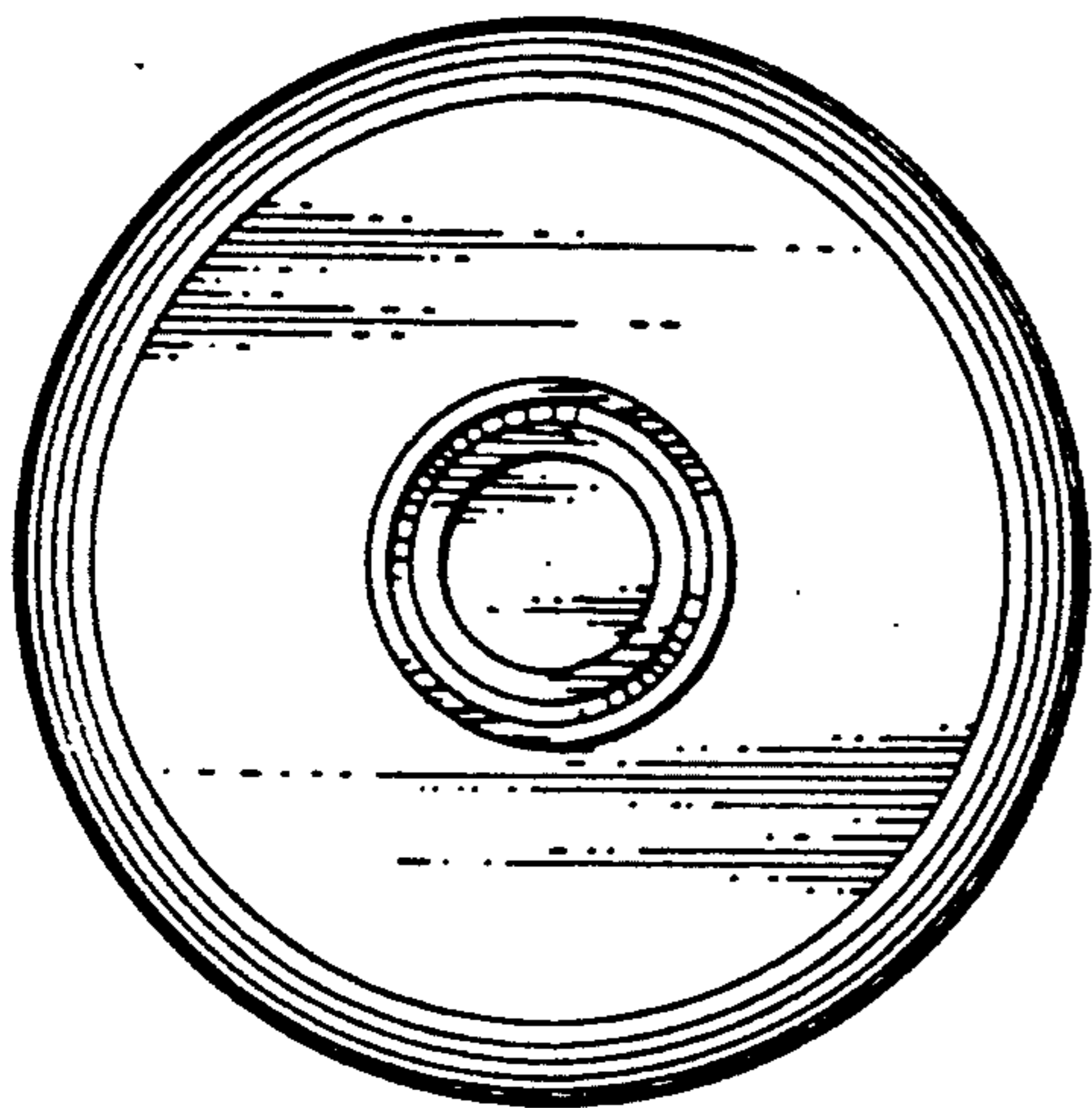
*Fig. 2*



*Fig. 3*



*Fig. 4*



*Fig. 5*

