



US00D518707S

(12) **United States Design Patent**
Aoki

(10) **Patent No.:** **US D518,707 S**
(45) **Date of Patent:** **** Apr. 11, 2006**

- (54) **MAGNETIC FASTENER**
- (75) Inventor: **Yoshihiro Aoki**, Tokyo (JP)
- (73) Assignee: **Application Art Laboratories Co., Ltd.**, Tokyo (JP)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/222,799**
- (22) Filed: **Feb. 4, 2005**

D426,765 S	6/2000	Aoki	D8/382
D452,137 S	12/2001	Aoki	D8/382
D452,813 S	1/2002	Morita	D8/382
D454,482 S	3/2002	Morita	D8/382
D457,834 S	5/2002	Morita	D11/220
D462,255 S	9/2002	Aoki	D8/382
D481,298 S	10/2003	Aoki	D8/382

Primary Examiner—Catherine R. Oliver
(74) *Attorney, Agent, or Firm*—Wenderoth, Lind & Ponack, L.L.P.

Related U.S. Application Data

- (62) Division of application No. 29/187,578, filed on Aug. 5, 2003, now Pat. No. Des. 504,311, which is a division of application No. 29/147,797, filed on Sep. 7, 2001, now Pat. No. Des. 481,298.

(30) **Foreign Application Priority Data**

Mar. 8, 2001	(JP)	2001-5875
Mar. 8, 2001	(JP)	2001-5876
Mar. 8, 2001	(JP)	2001-5877
Mar. 8, 2001	(JP)	2001-5878
Mar. 8, 2001	(JP)	2001-5879
Mar. 8, 2001	(JP)	2001-5880
Mar. 8, 2001	(JP)	2001-5882
Mar. 8, 2001	(JP)	2001-5885
May 29, 2001	(JP)	2001-15549
May 29, 2001	(JP)	2001-15550
May 29, 2001	(JP)	2001-15551
May 29, 2001	(JP)	2001-15552

- (51) **LOC (8) Cl.** **08-08**
- (52) **U.S. Cl.** **D8/382**
- (58) **Field of Classification Search** D8/382, D8/394, 349; D11/205–220, 200, 231; 24/303, 24/687, 388–389; 294/65.5; 292/251.5
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D335,266 S	5/1993	Morita	D11/231
D412,865 S	8/1999	Aoki	D11/231
D425,780 S	5/2000	Aoki	D8/382

(57) **CLAIM**

The ornamental design for a magnetic fastener, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a magnetic fastener showing the first embodiment of my new design, the rear elevational view being identical;
 FIG. 2 is a top plan view of FIG. 1, the bottom plan view being identical;
 FIG. 3 is a left side elevational view of FIG. 1, the right side elevational view being identical;
 FIG. 4 is a front elevational view of the front member of FIG. 1, shown with the rear member removed, the rear elevational view being identical;
 FIG. 5 is a top plan view of FIG. 4;
 FIG. 6 is a bottom plan view of FIG. 4;
 FIG. 7 is a left side elevational view of FIG. 1, the right side elevational view being identical;
 FIG. 8 is a front elevational view of the rear member of FIG. 1, shown with the front member removed, the rear elevational view being identical;
 FIG. 9 is a top plan view of FIG. 8;
 FIG. 10 is a bottom plan view of FIG. 8;
 FIG. 11 is a left side elevational view of FIG. 8, the right side elevational view being identical;
 FIG. 12 is a front elevational view of a magnetic fastener showing the second embodiment of my new design, the rear elevational view being identical;
 FIG. 13 is a top plan view of FIG. 12, the bottom plan view being identical;
 FIG. 14 is a left side elevational view of FIG. 12, the right side elevational view being identical;

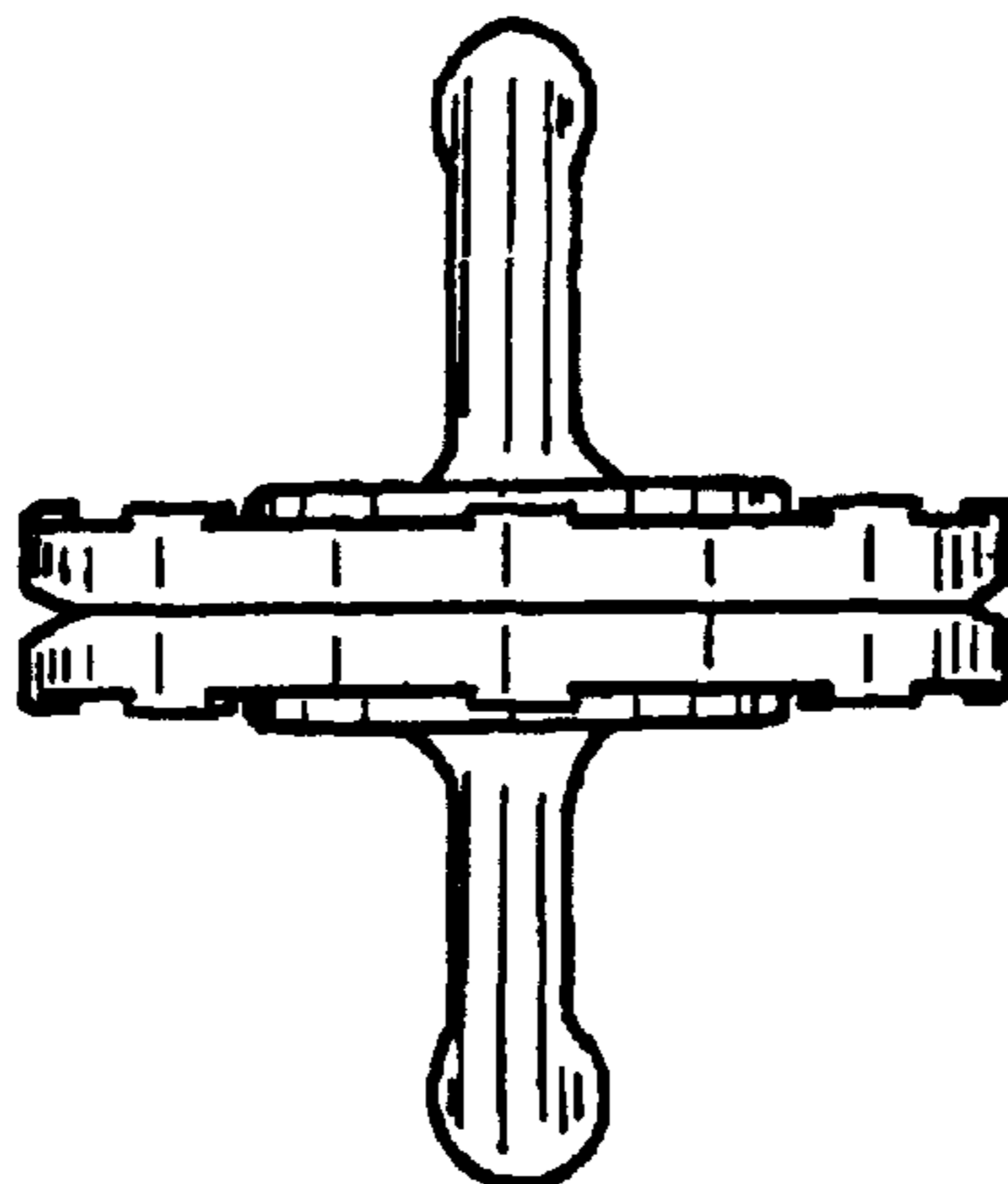


FIG. 15 is a front elevational view of the front member of FIG. 12, shown with the rear member removed, the rear elevational view being identical;
FIG. 16 is a top plan view of FIG. 15;
FIG. 17 is a bottom plan view of FIG. 15;
FIG. 18 is a left side elevational view of FIG. 15, the right side elevational view being identical;
FIG. 19 is a front elevational view of the rear member of FIG. 12, shown with the front member removed, the rear elevational view being identical;
FIG. 20 is a top plan view of FIG. 19;
FIG. 21 is a bottom plan view of FIG. 19;
FIG. 22 is a left side elevational view of FIG. 19, the right side elevational view being identical;
FIG. 23 is a front elevational view of a magnetic fastener showing the third embodiment of my new design, the rear elevational view being identical;
FIG. 24 is a top plan view of FIG. 23, the bottom plan view being identical;
FIG. 25 is a left side elevational view of FIG. 23, the right side elevational view being identical;
FIG. 26 is a front elevational view of the front member of FIG. 23, shown with the rear member removed, the rear elevational view being identical;
FIG. 27 is a top plan view of FIG. 26;
FIG. 28 is a bottom plan view of FIG. 26;
FIG. 29 is a left side elevational view of FIG. 26, the right side elevational view being identical;
FIG. 30 is a front elevational view of the rear member of FIG. 23, shown with the front member removed, the rear elevational view being identical;

FIG. 31 is a top plan view of FIG. 30;
FIG. 32 is a bottom plan view of FIG. 30;
FIG. 33 is a left side elevational view of FIG. 30, the right side elevational view being identical;
FIG. 34 is a front elevational view of a magnetic fastener showing the fourth embodiment of my new design, the rear elevational view being identical;
FIG. 35 is a top plan view of FIG. 34, the bottom plan view being identical;
FIG. 36 is a left side elevational view of FIG. 34, the right side elevational view being identical;
FIG. 37 is a front elevational view of the front member of FIG. 34, shown with the rear member removed, the rear elevational view being identical;
FIG. 38 is a top plan view of FIG. 37;
FIG. 39 is a bottom plan view of FIG. 37;
FIG. 40 is a left side elevational view of FIG. 37, the right side elevational view being identical;
FIG. 41 is a front elevational view of the rear member of FIG. 34, shown with the front member removed, the rear elevational view being identical;
FIG. 42 is a top plan view of FIG. 41;
FIG. 43 is a bottom plan view of FIG. 41; and,
FIG. 44 is a left side elevational view of FIG. 41, the right side elevational view being identical.

1 Claim, 12 Drawing Sheets

Fig. 1

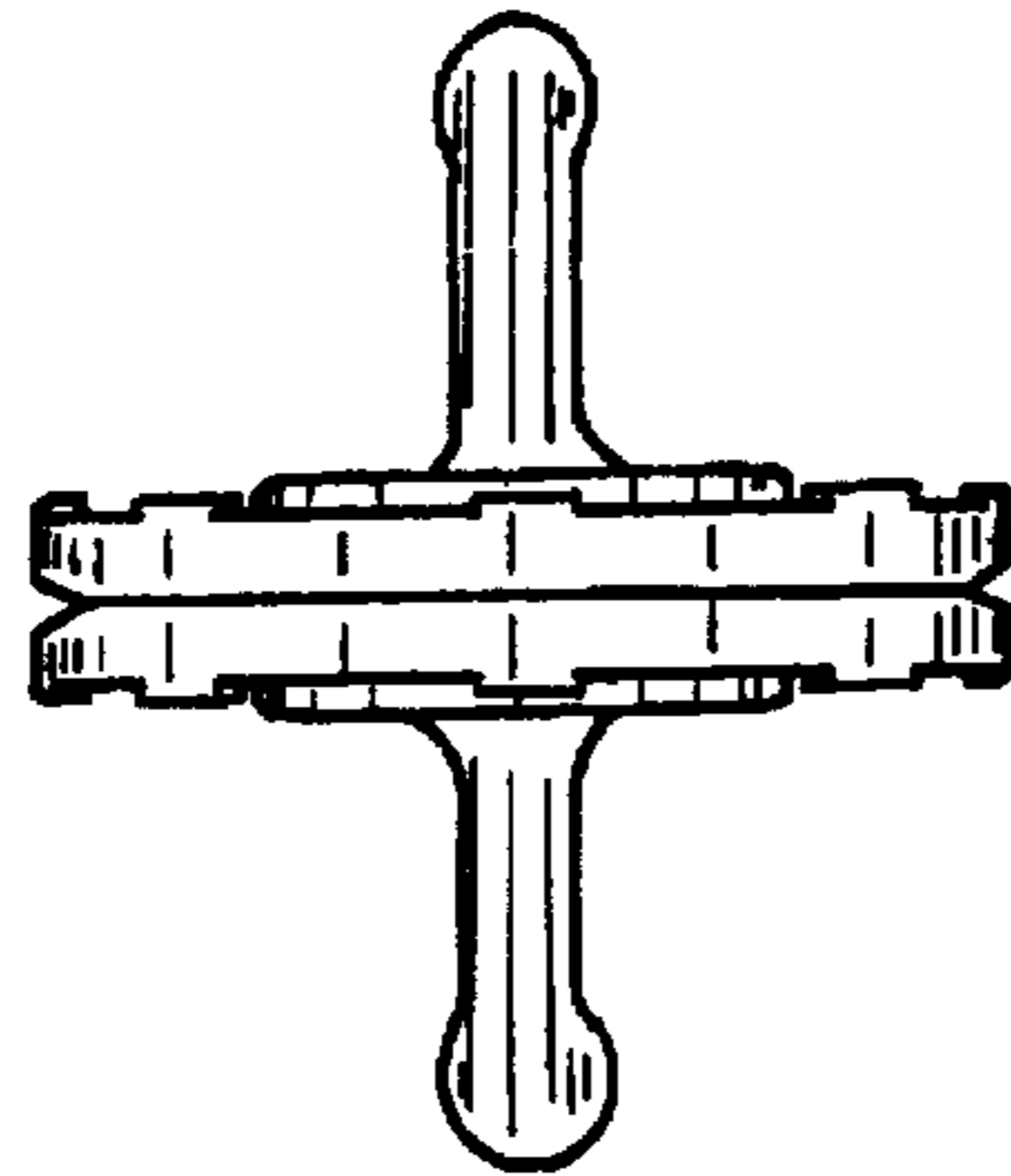


Fig. 2

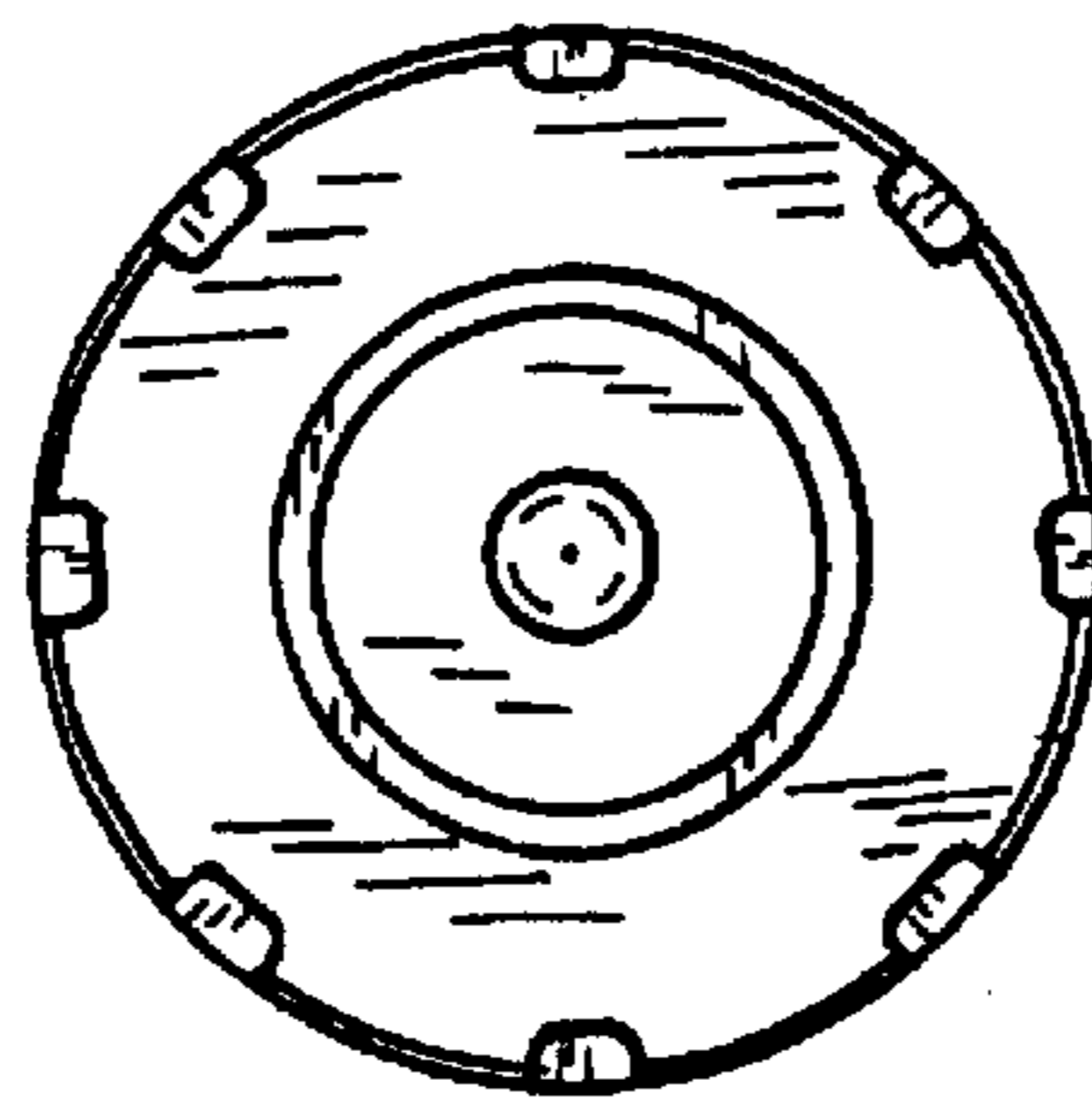


Fig. 3

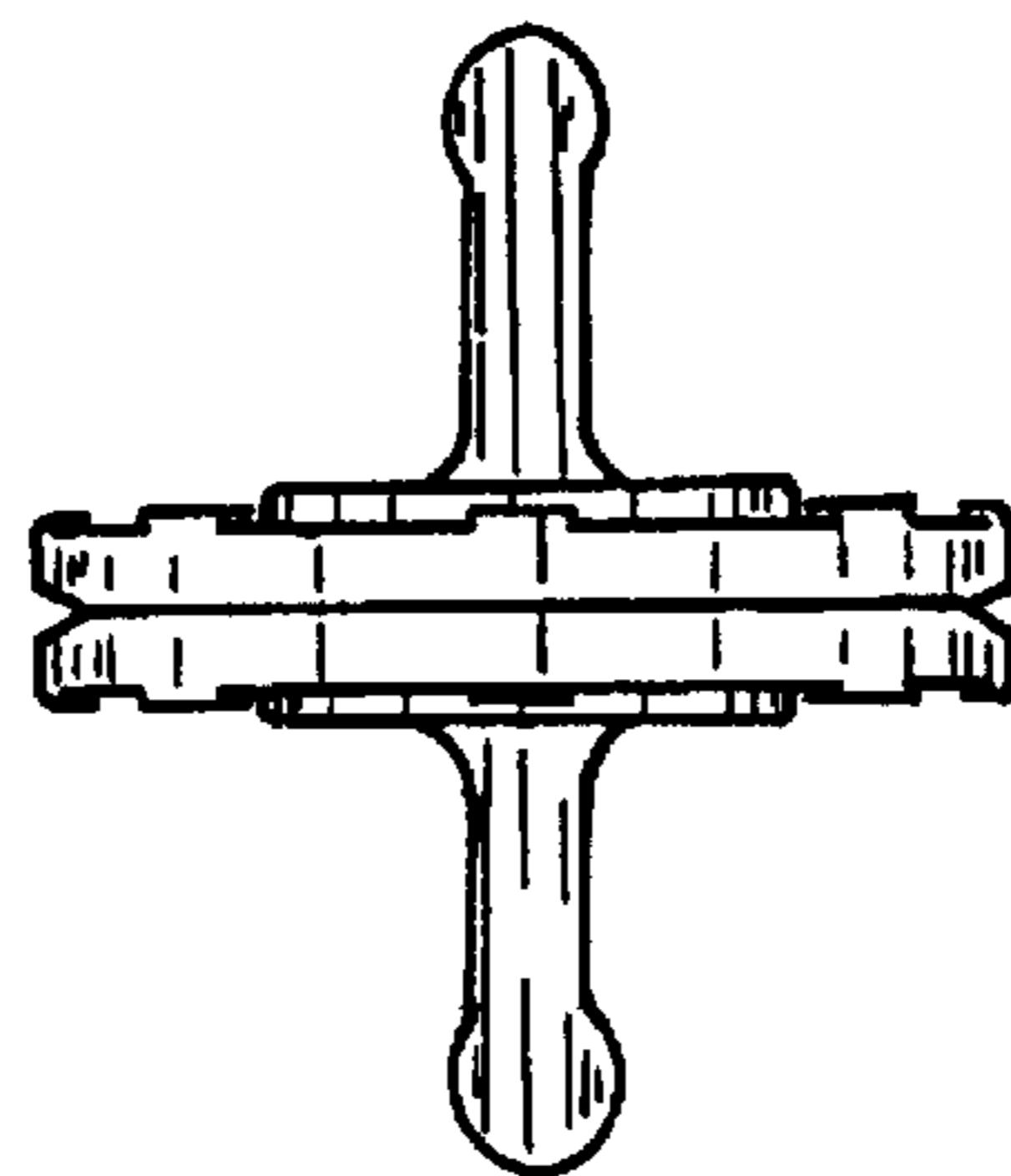


Fig. 4

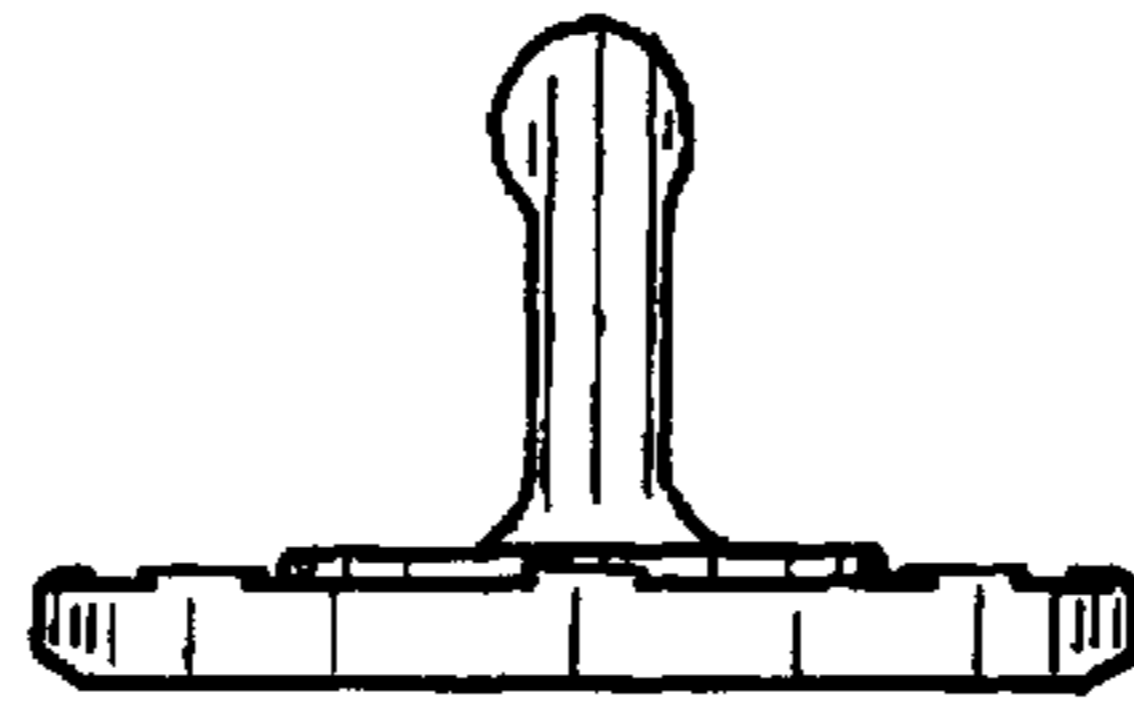


Fig. 5

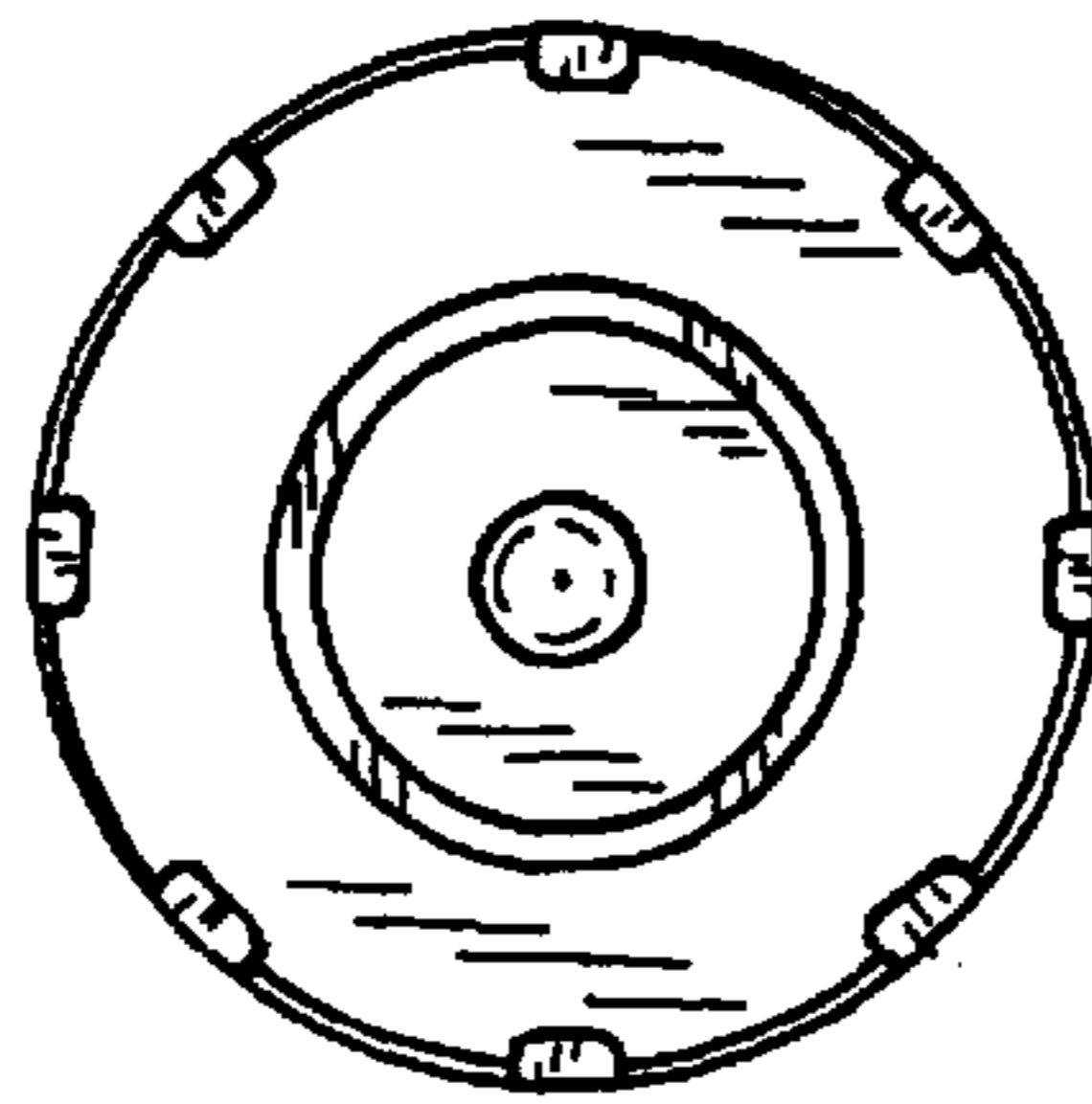


Fig. 6

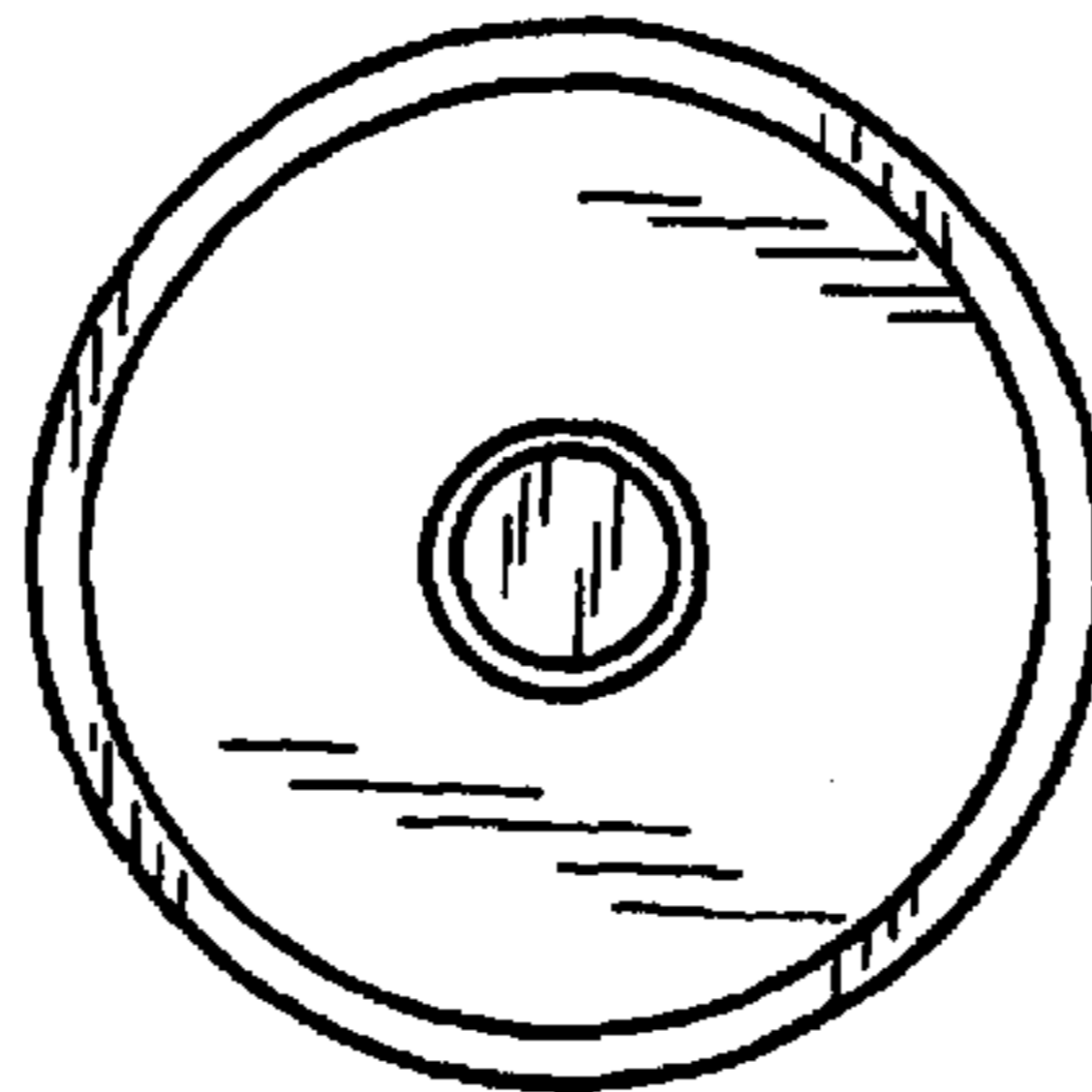


Fig. 7

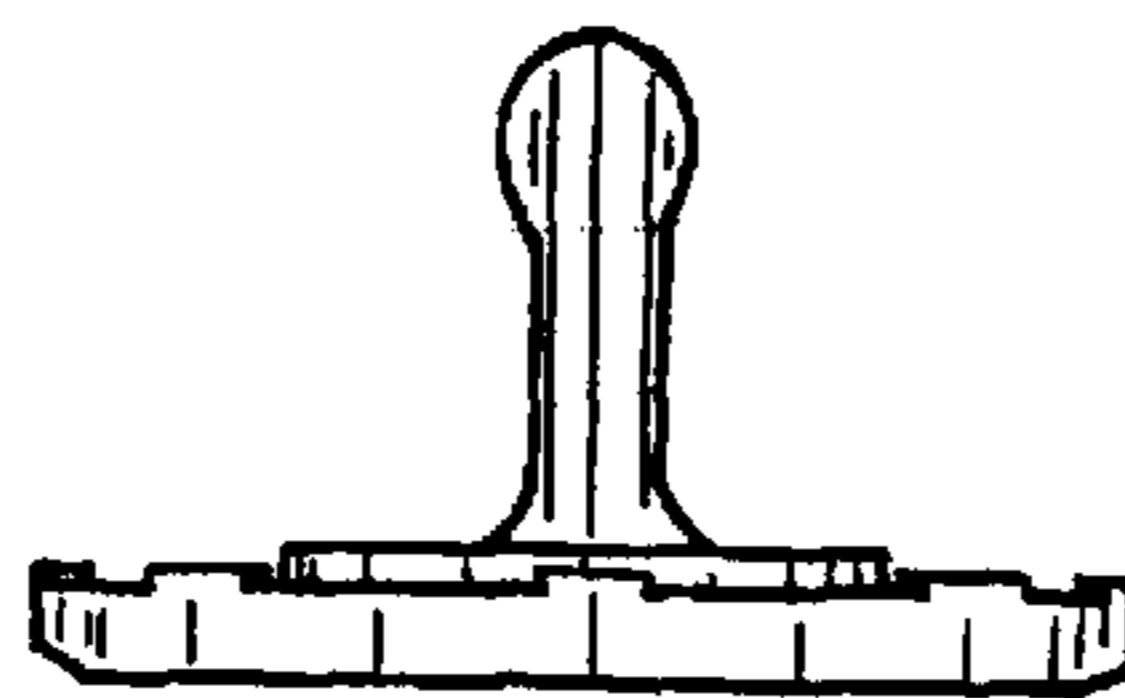


Fig. 8

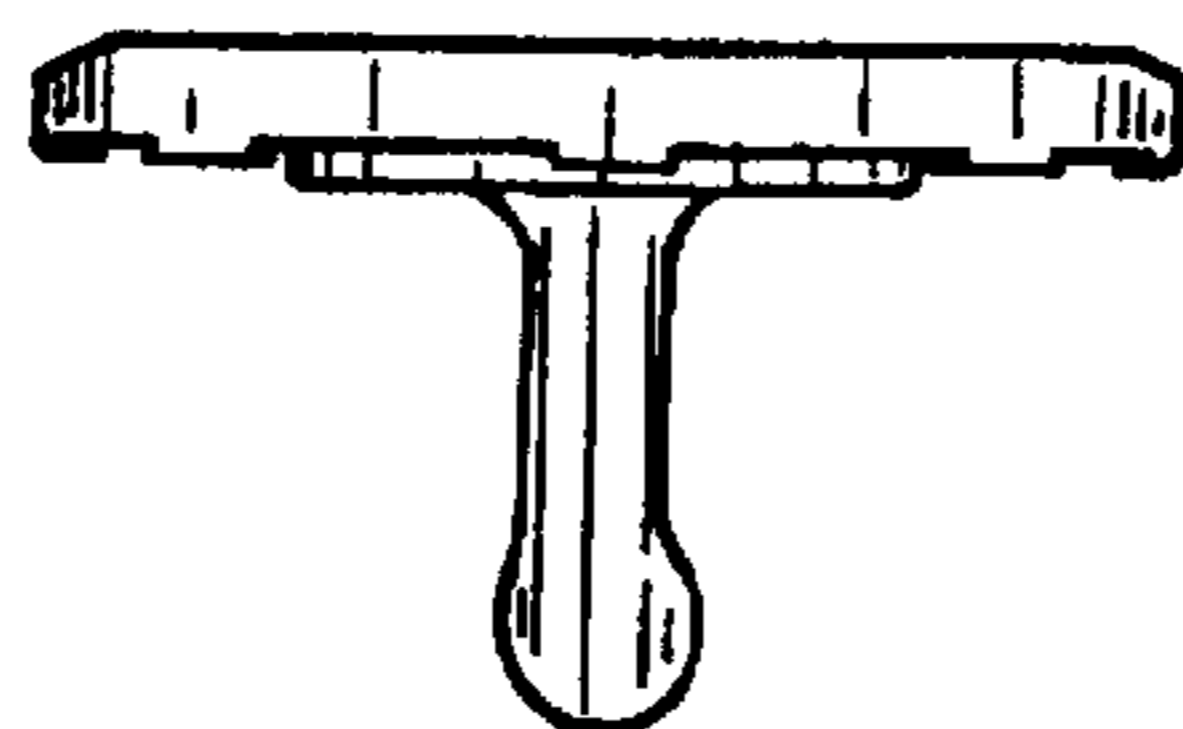


Fig. 9

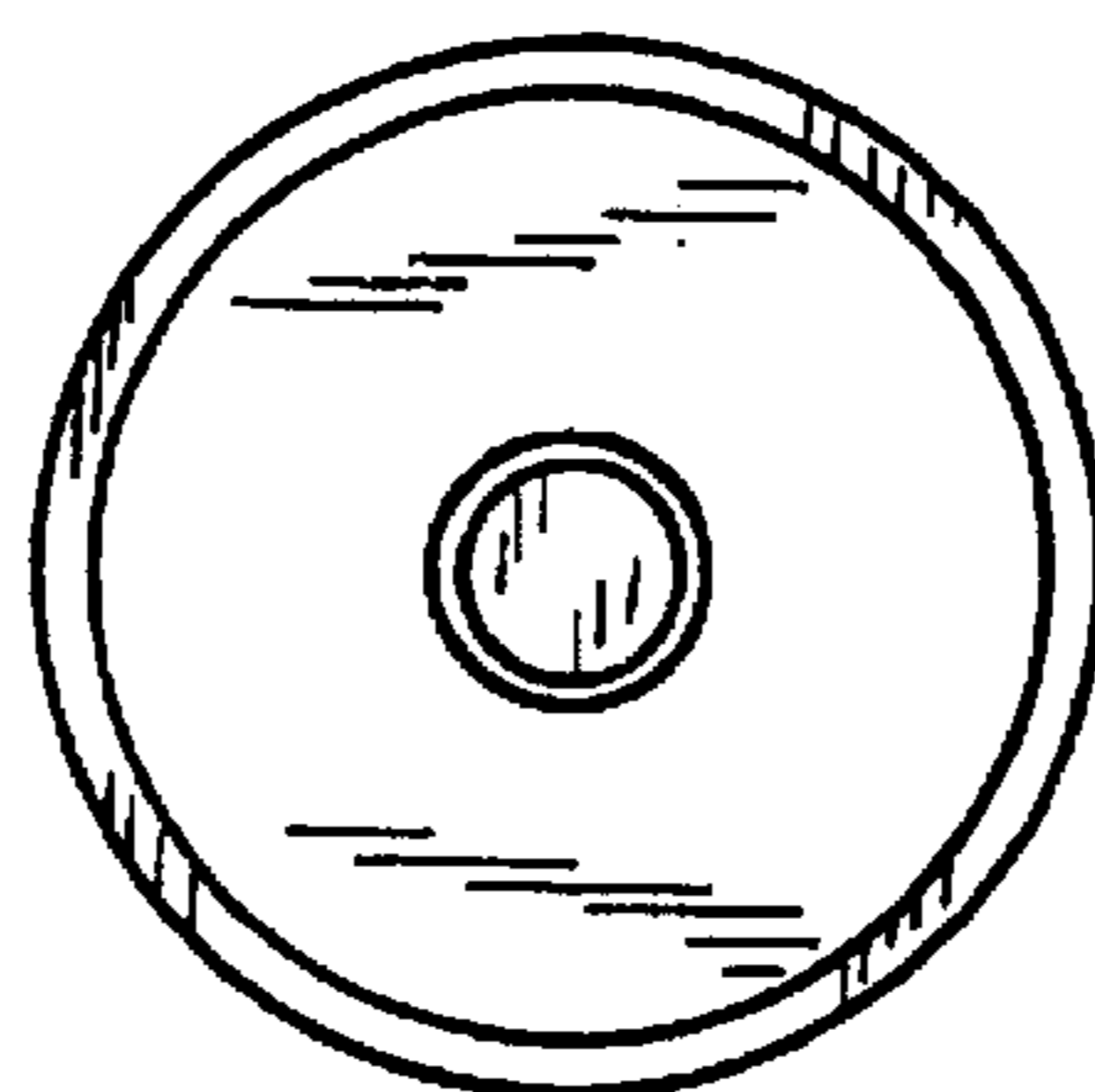


Fig. 10

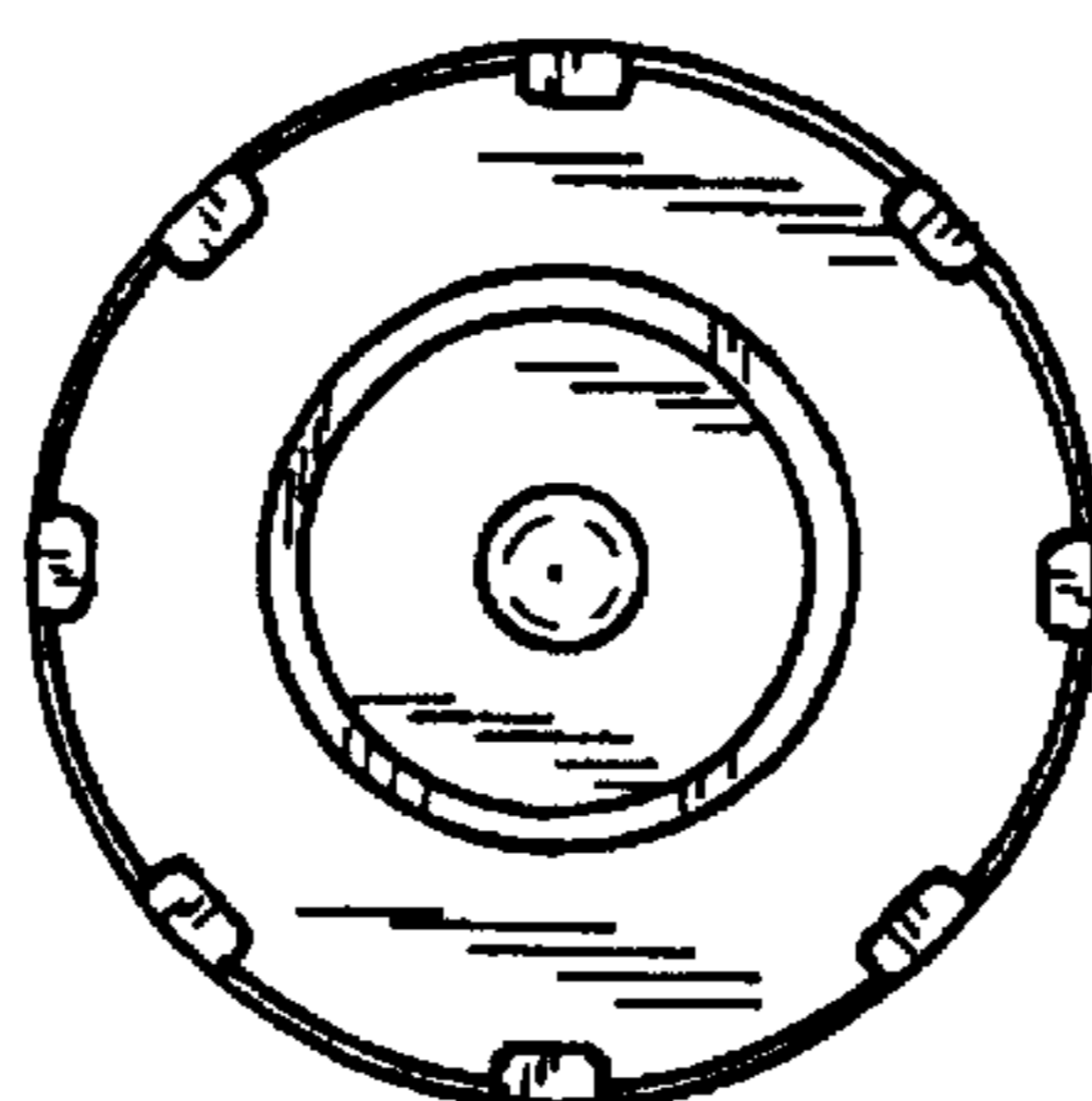


Fig. 11

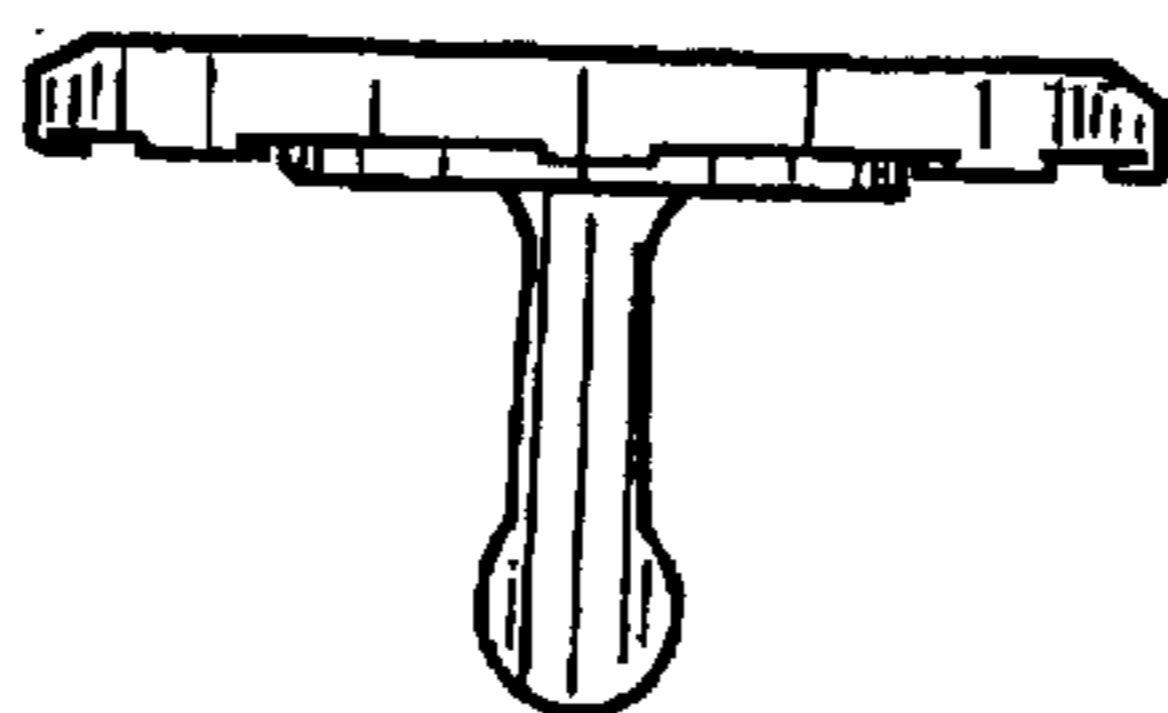


Fig. 12

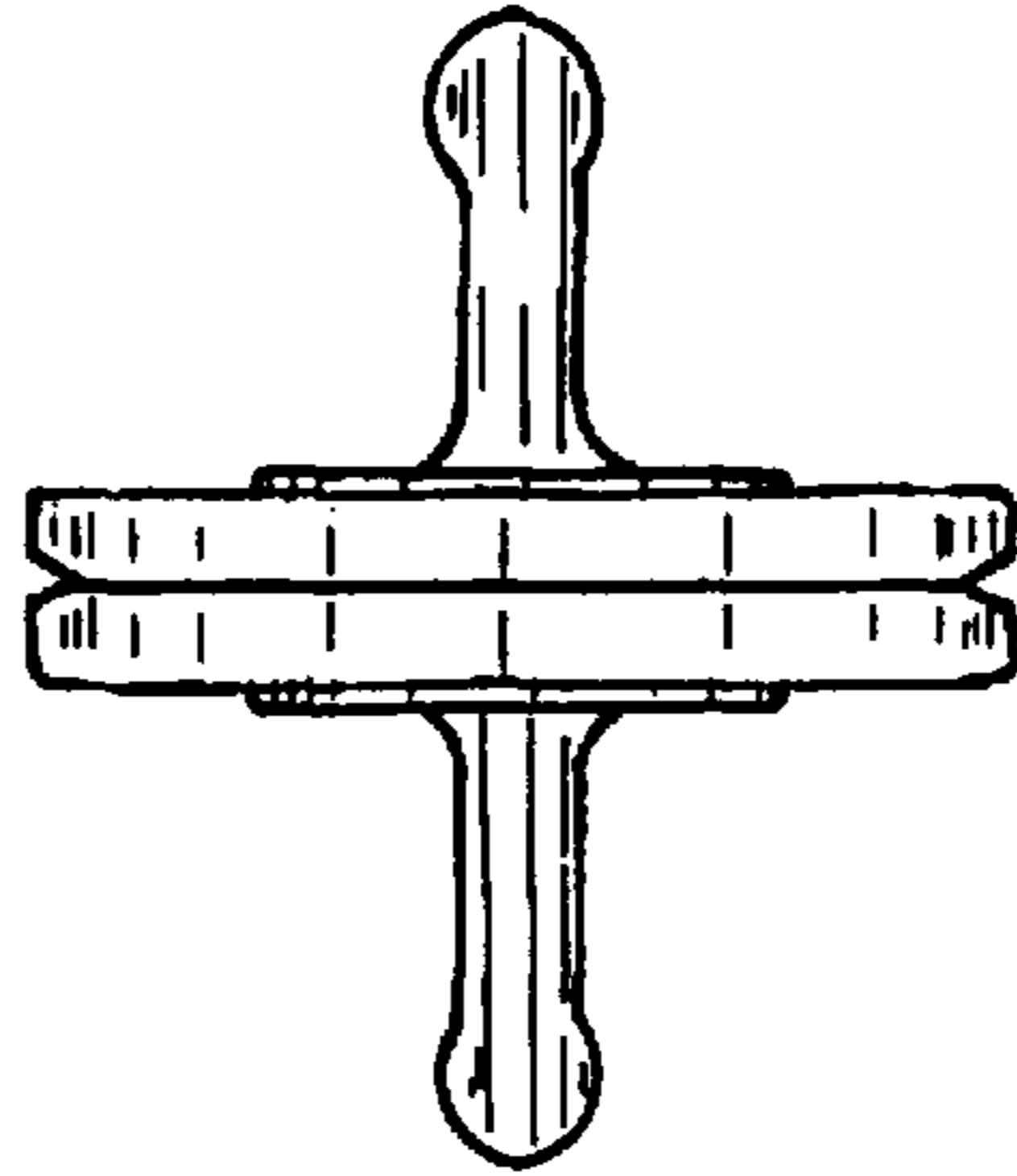


Fig. 13

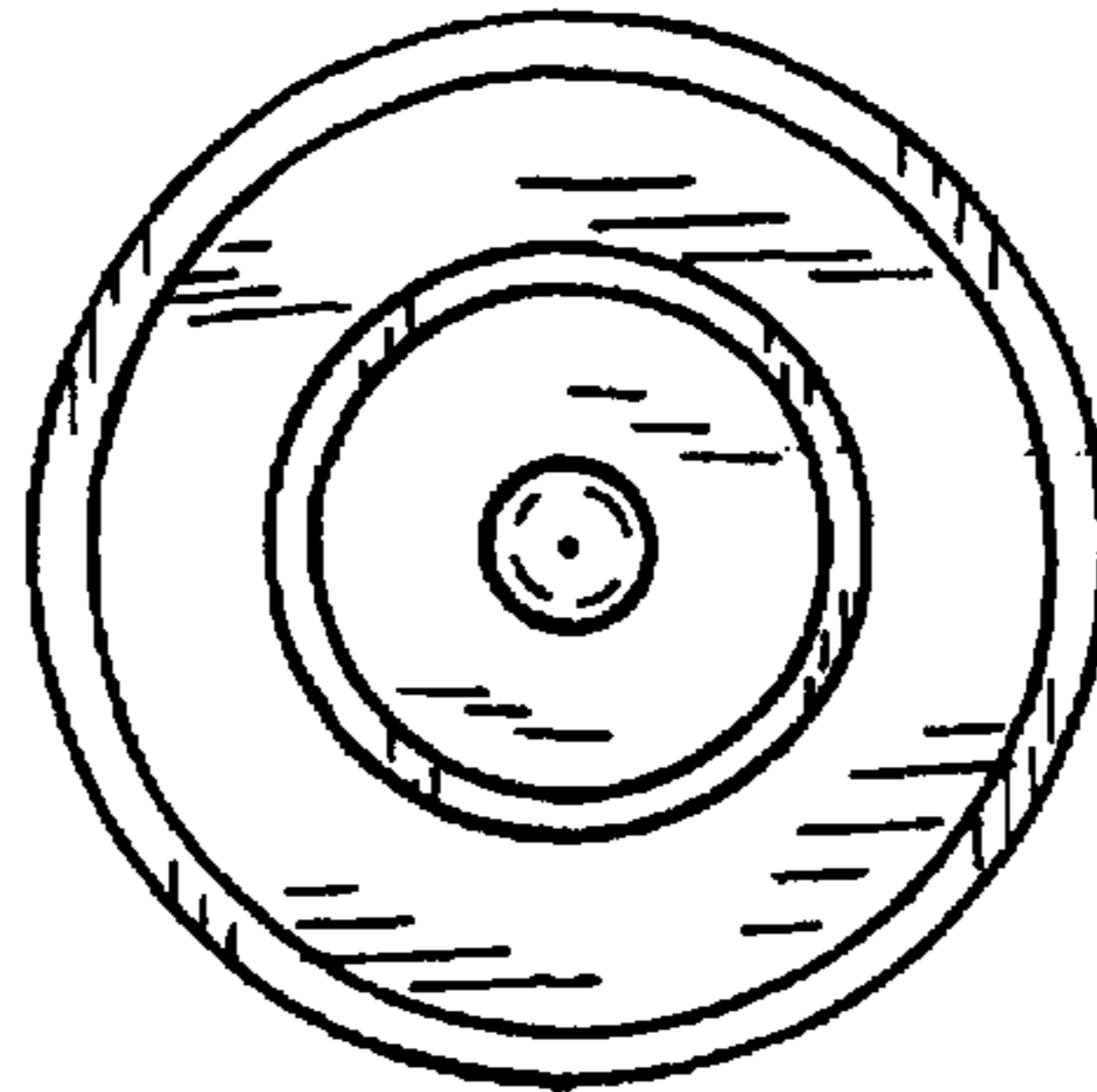


Fig. 14

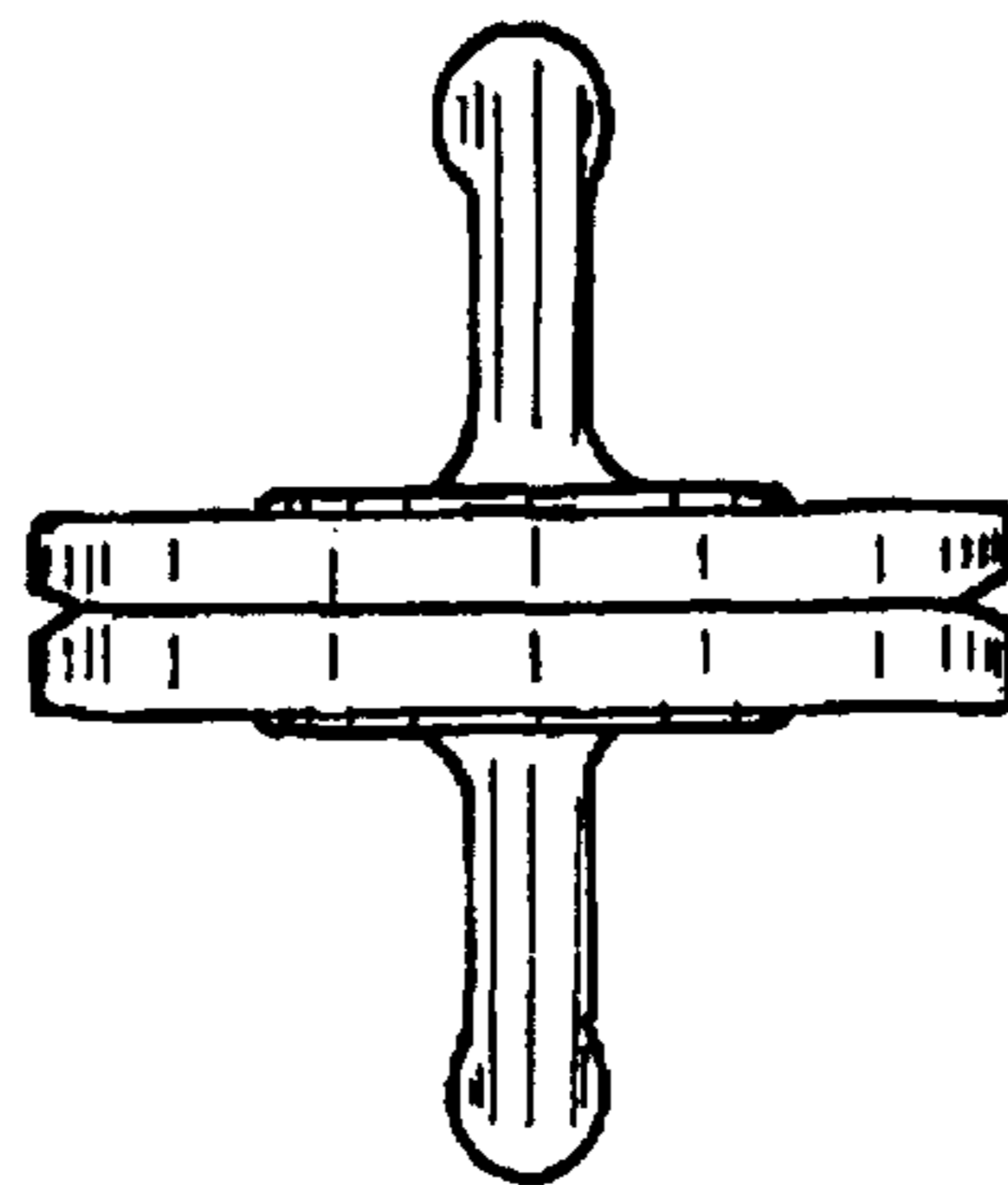


Fig. 15

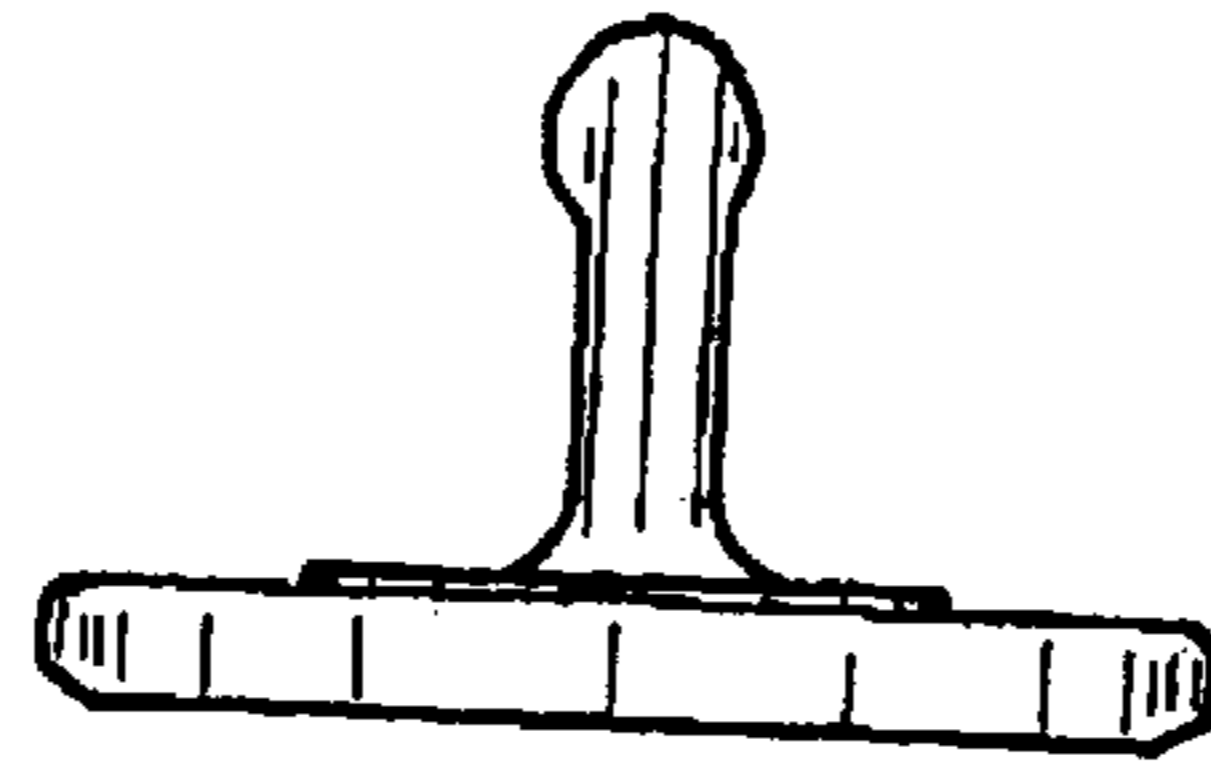


Fig. 16

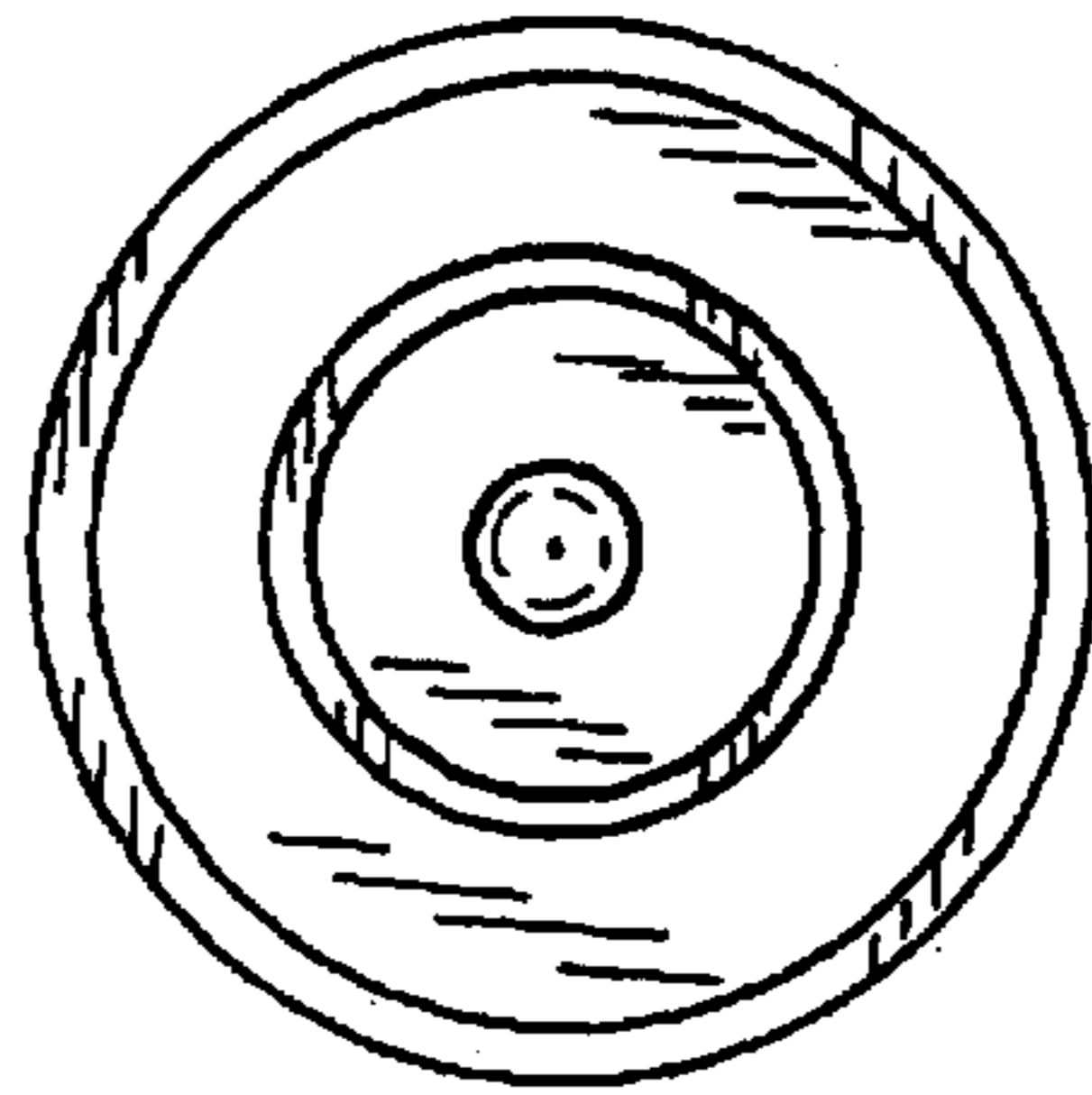


Fig. 17

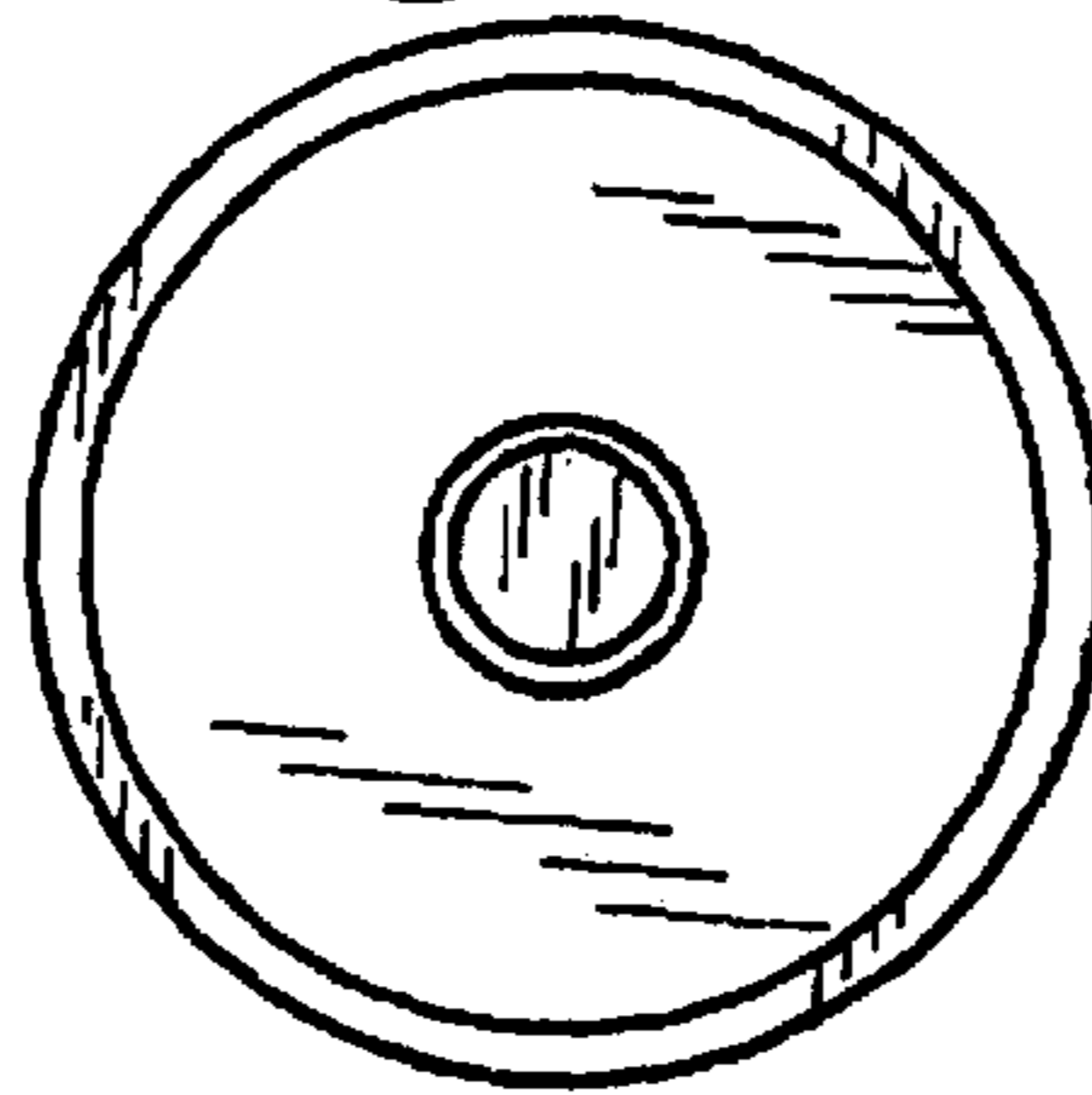


Fig. 18

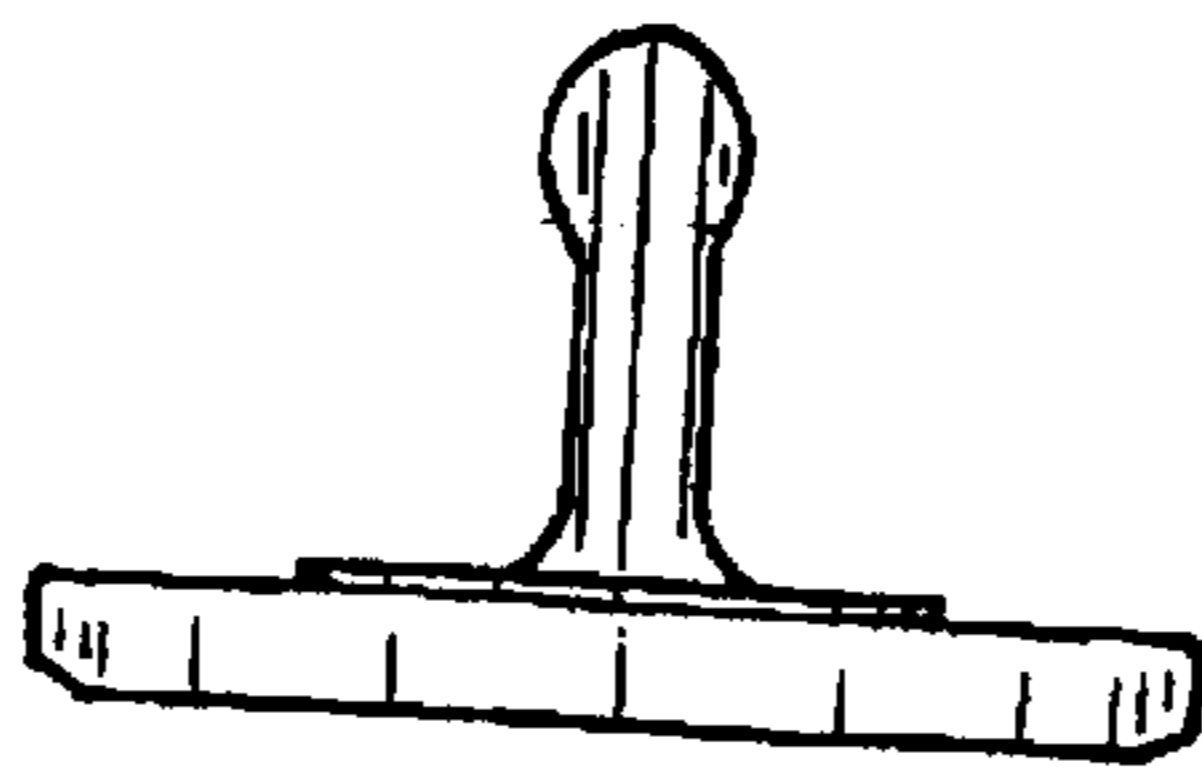


Fig. 19

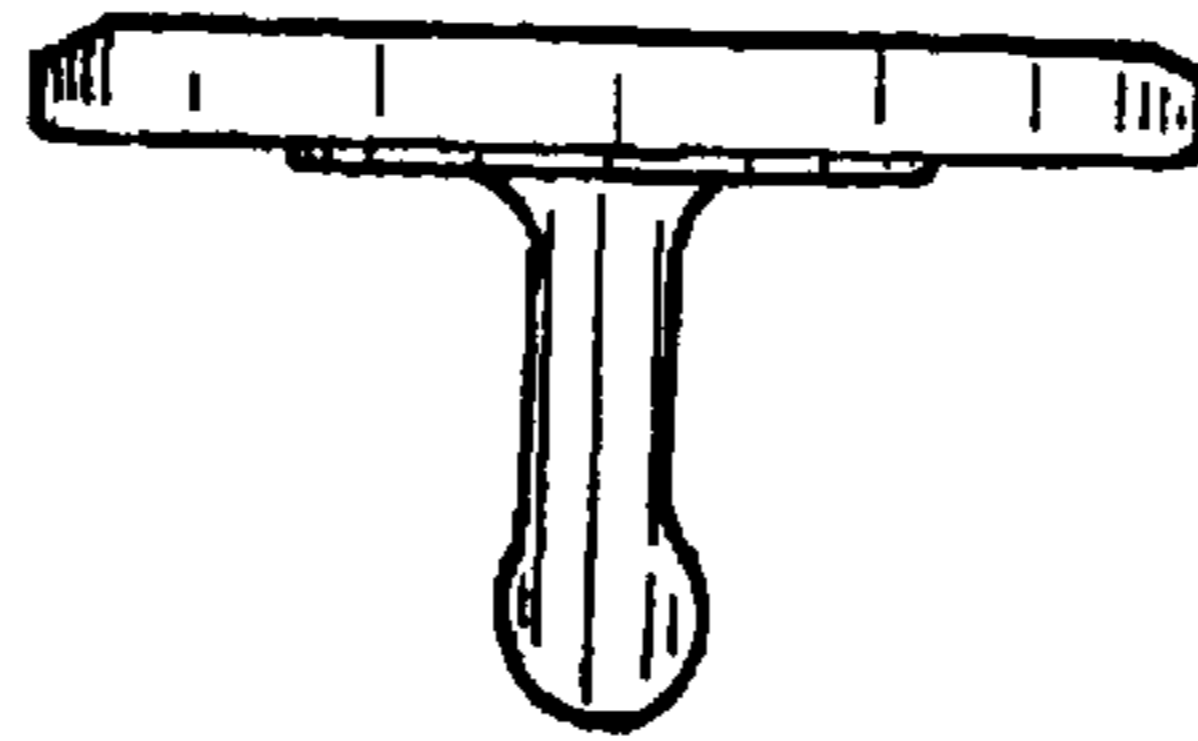


Fig. 20

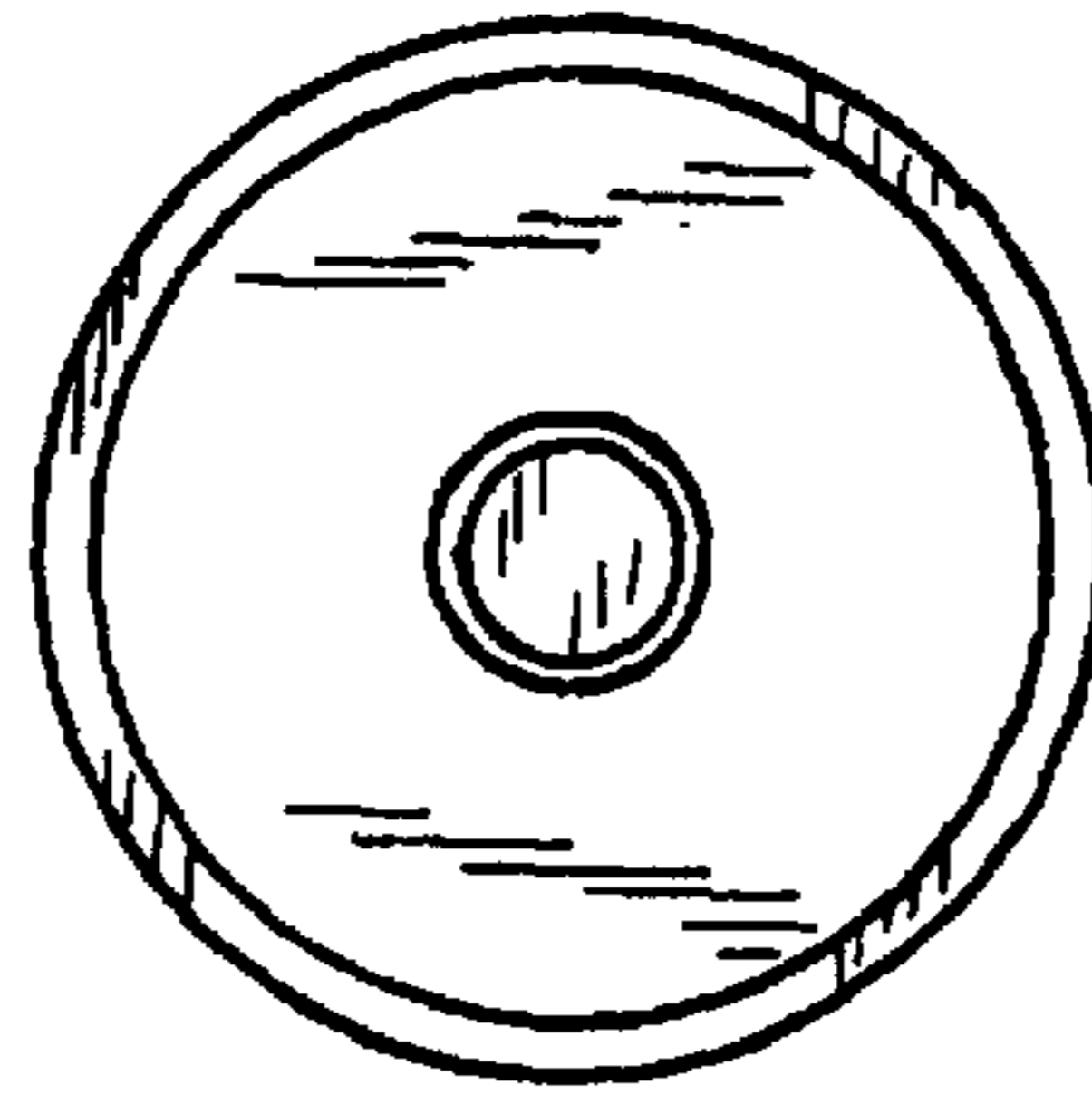


Fig. 21

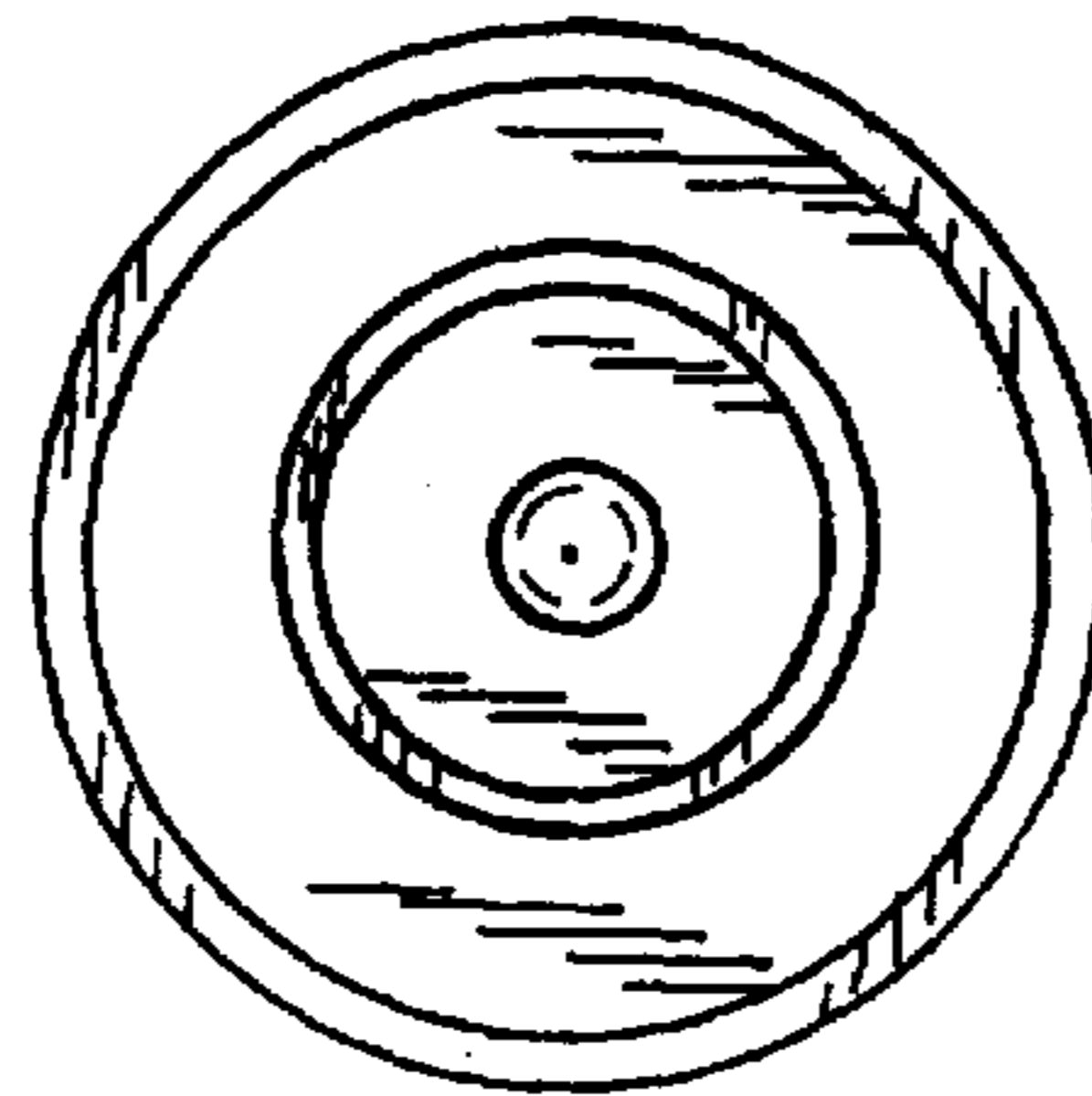


Fig. 22

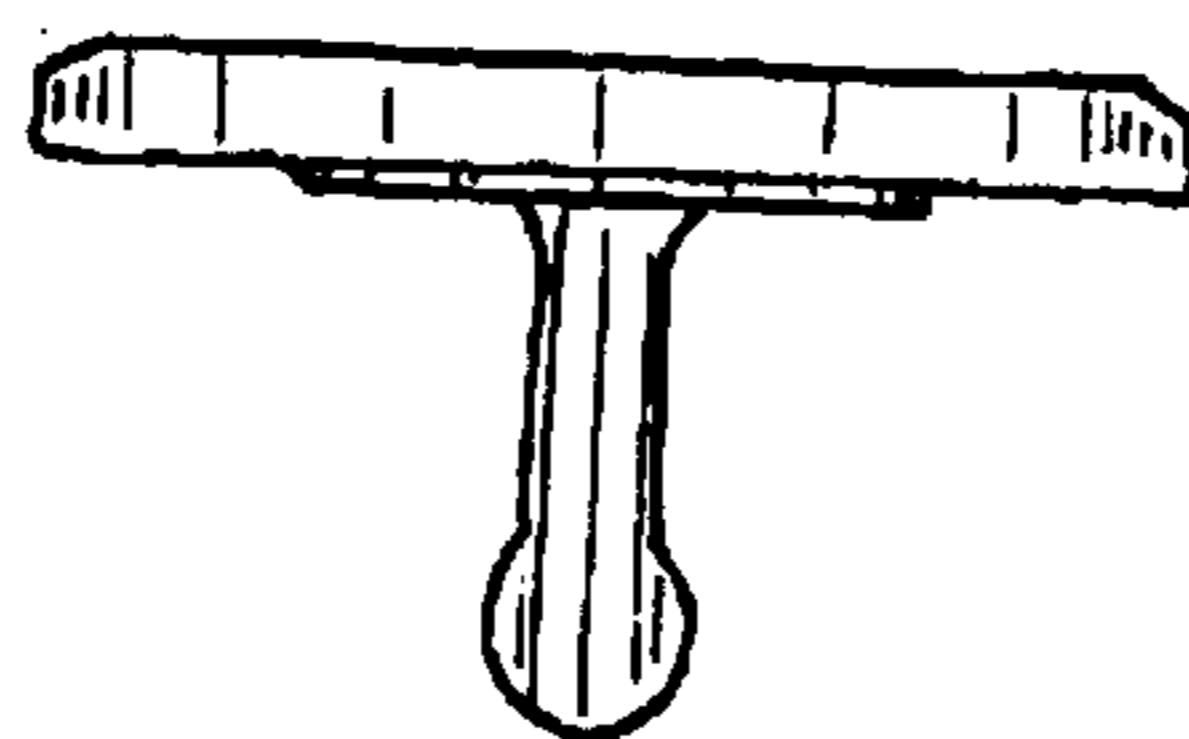


Fig. 23

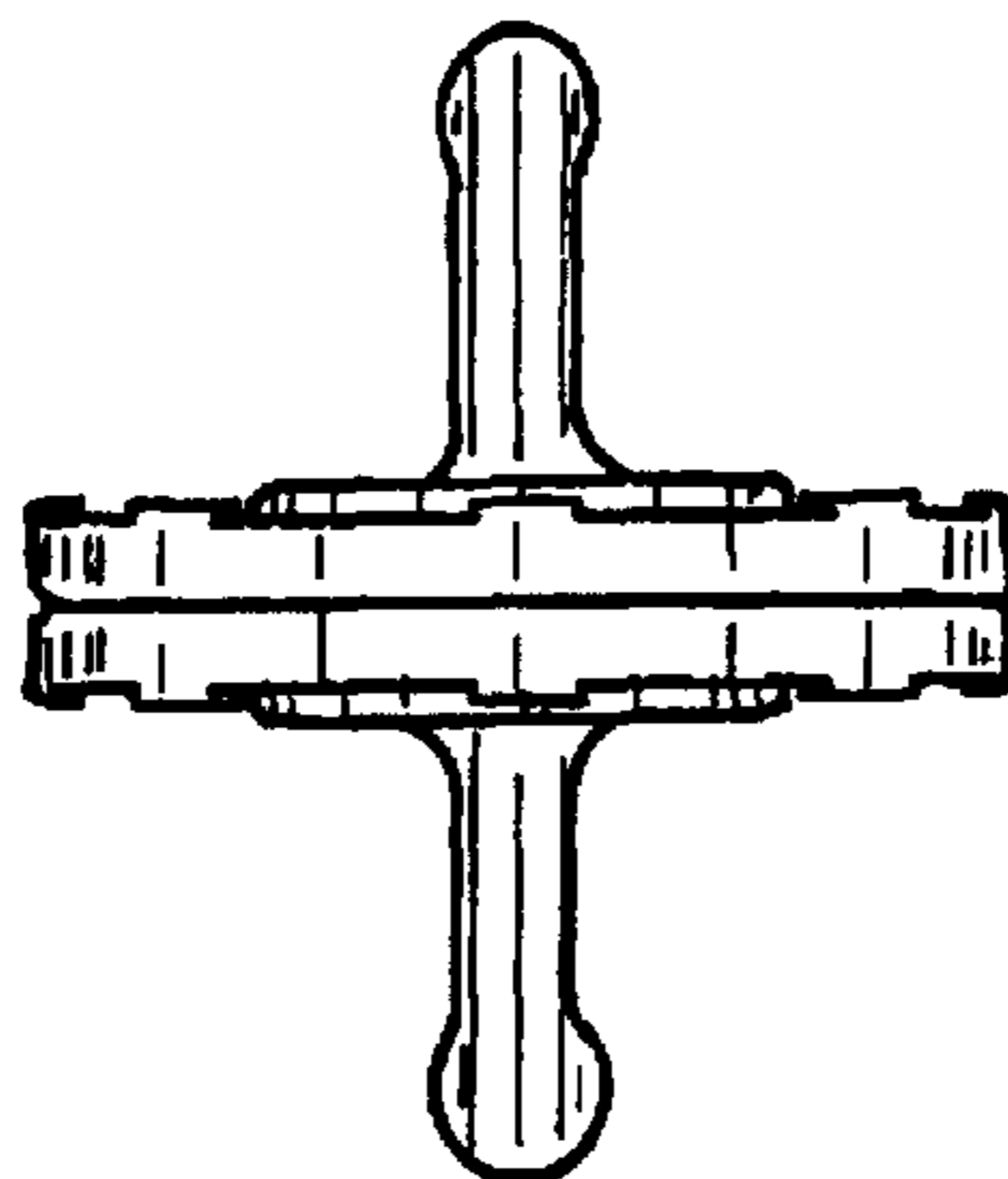


Fig. 24

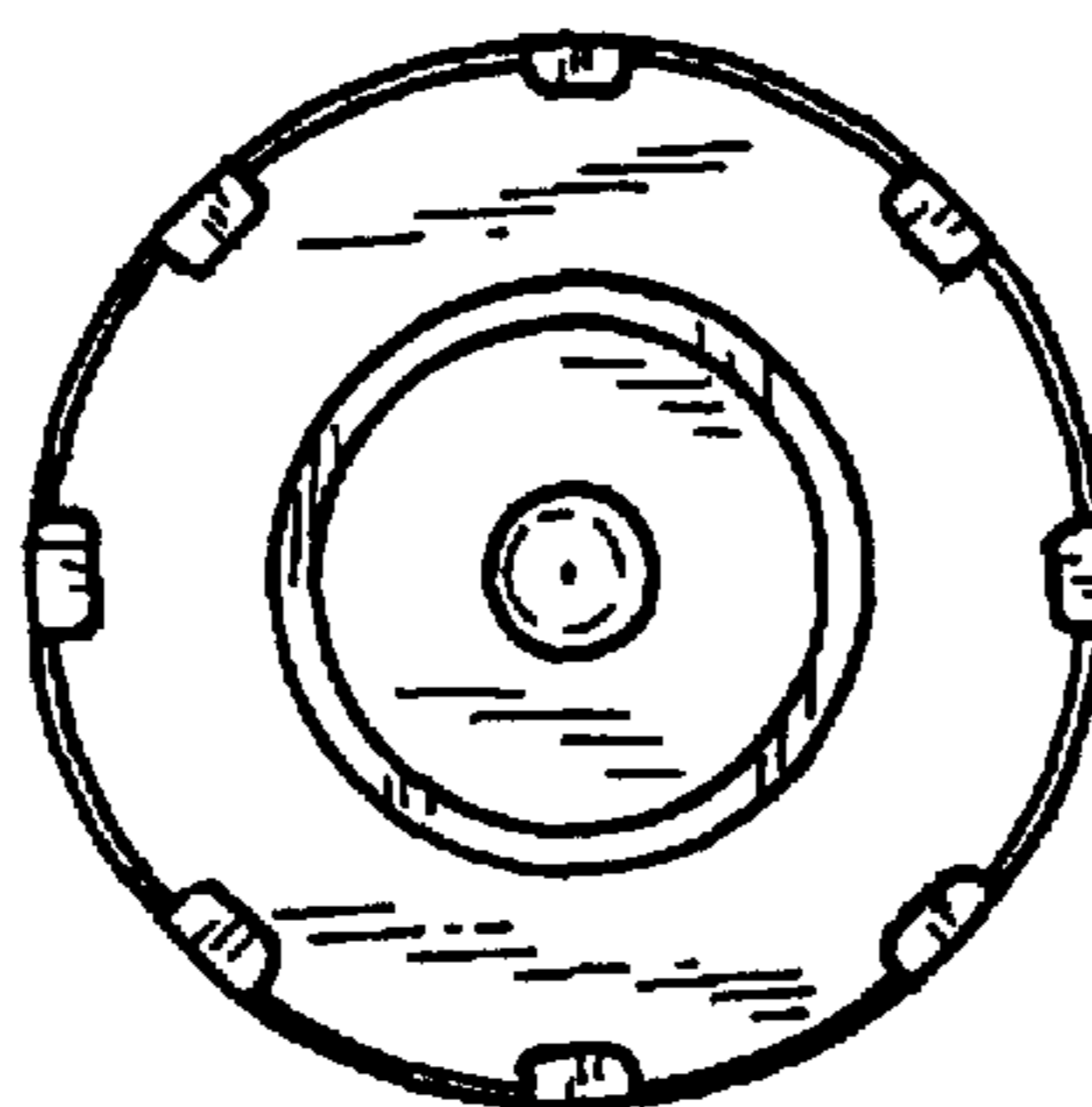


Fig. 25

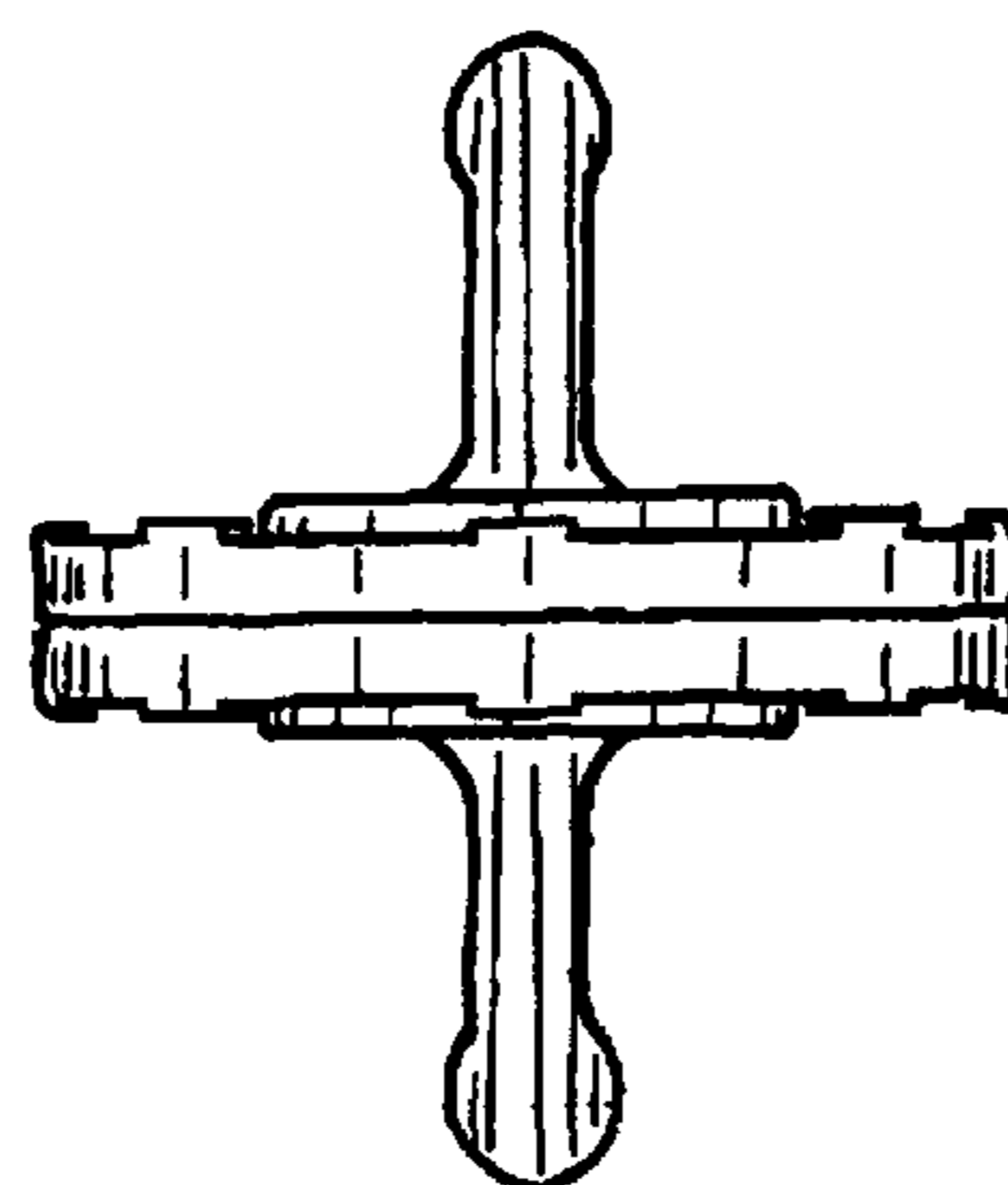


Fig. 26

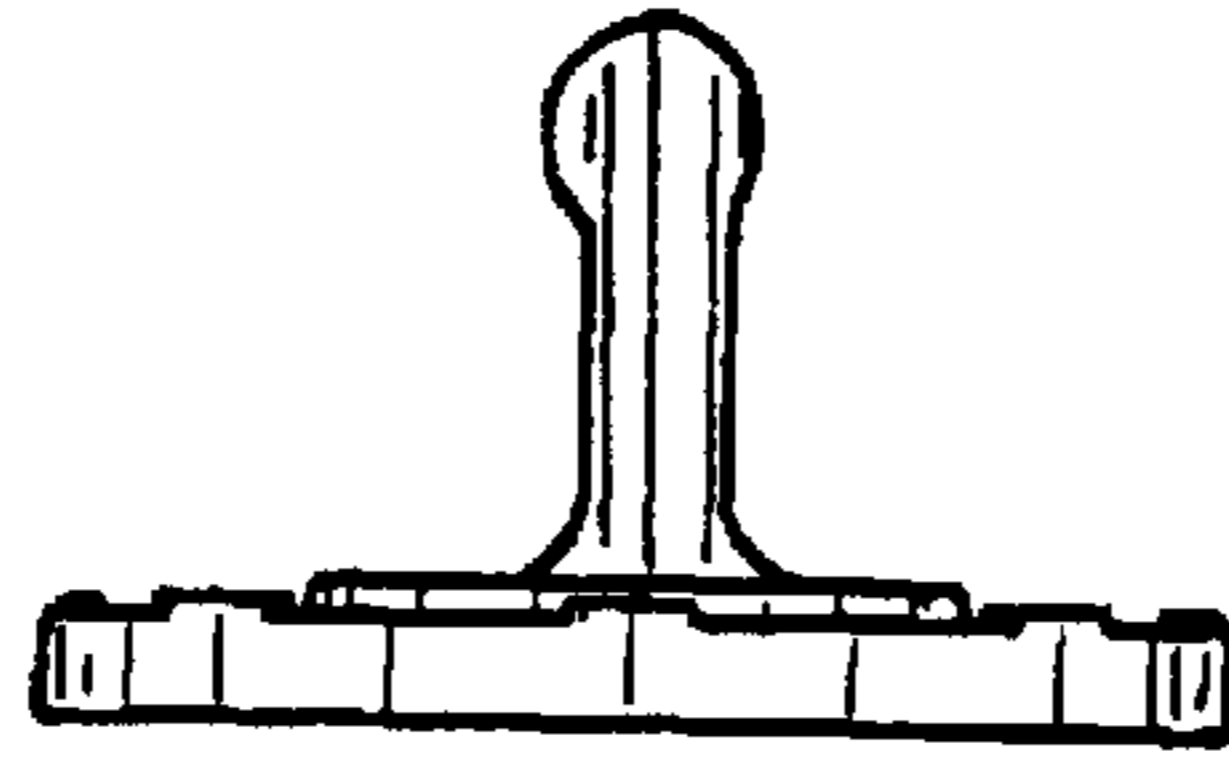


Fig. 27

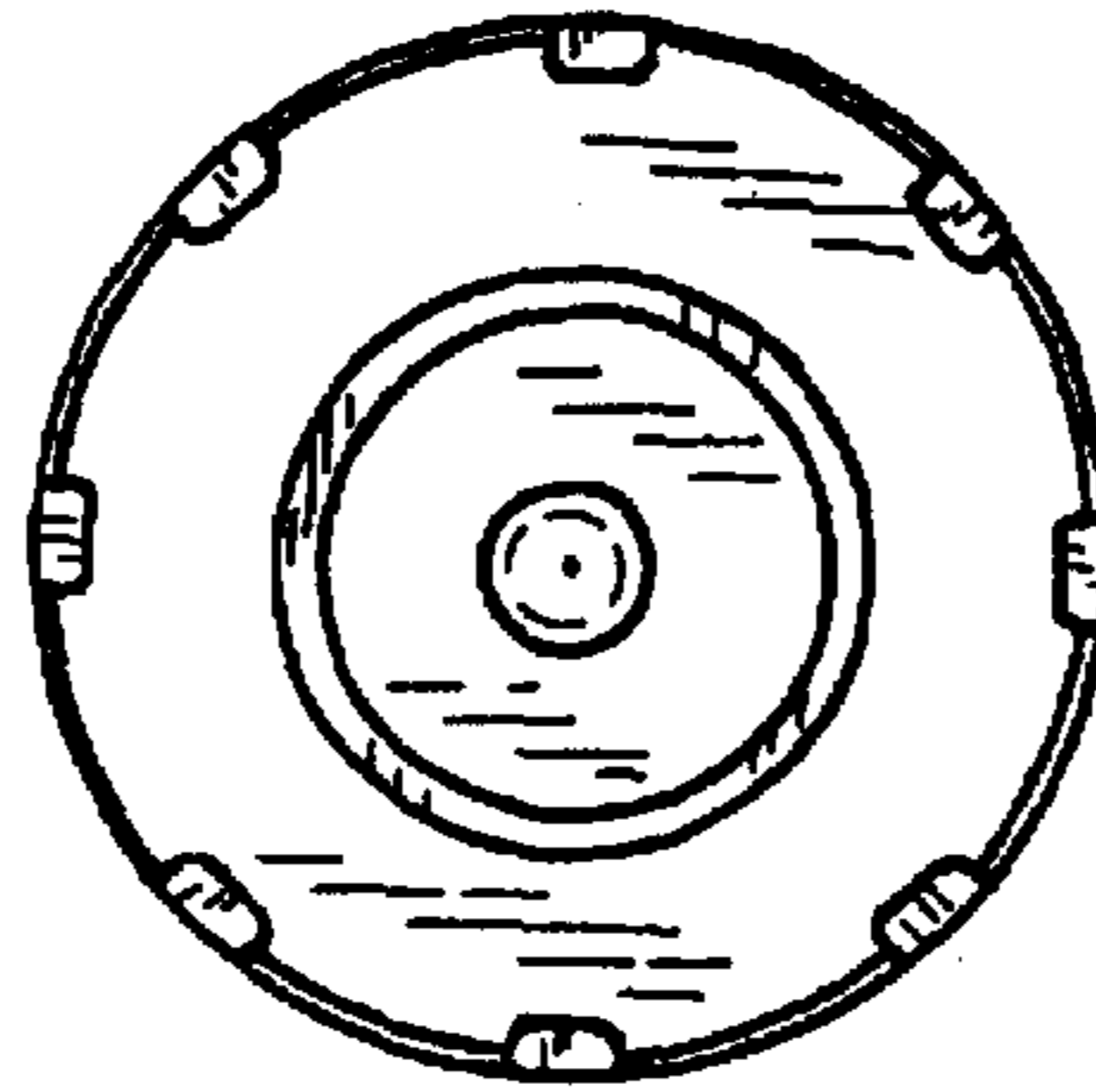


Fig. 28

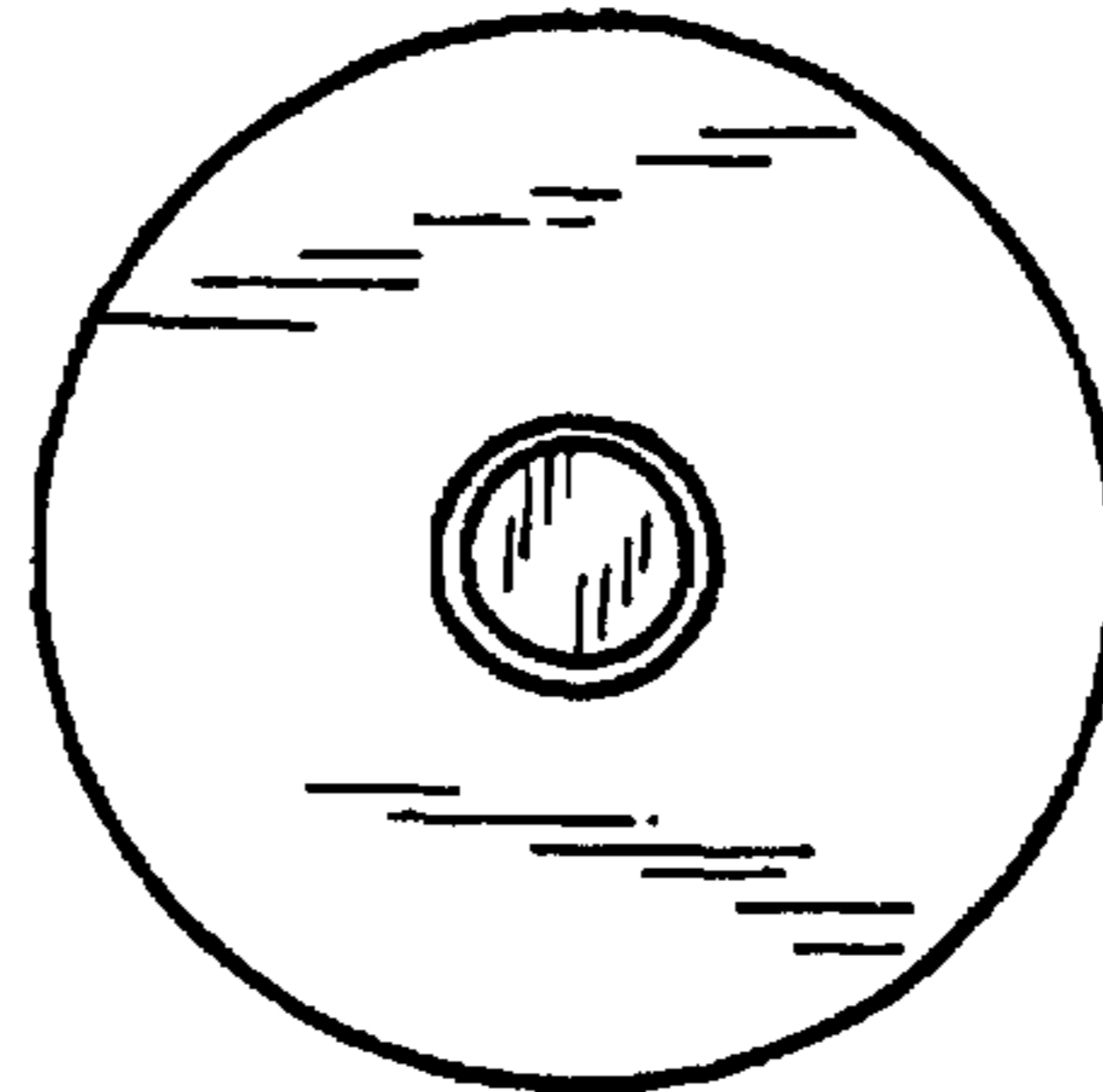


Fig. 29

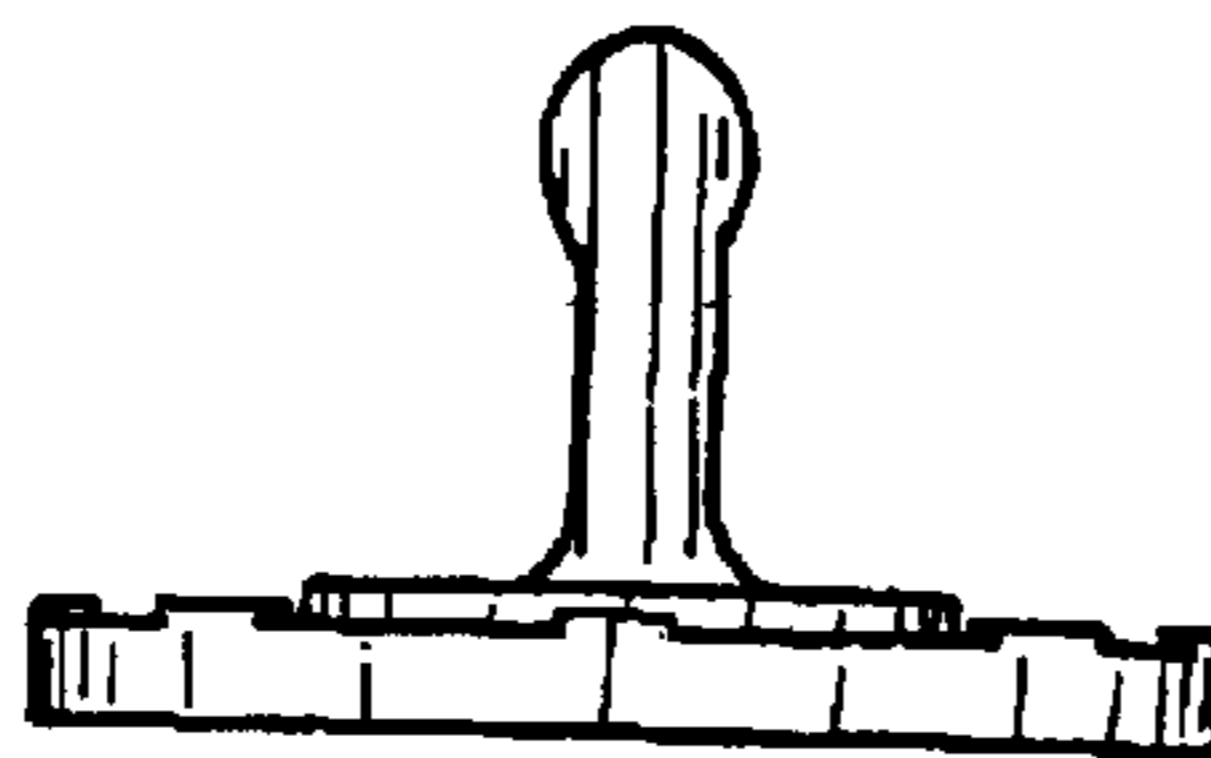


Fig. 30

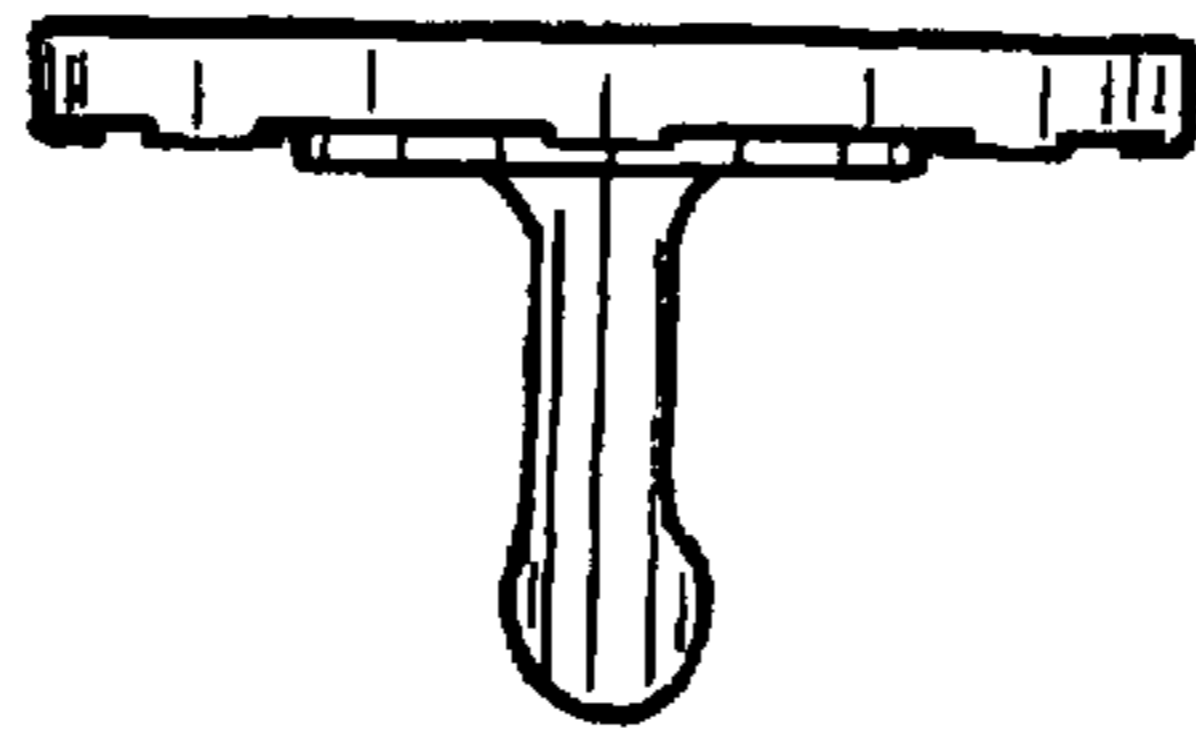


Fig. 31

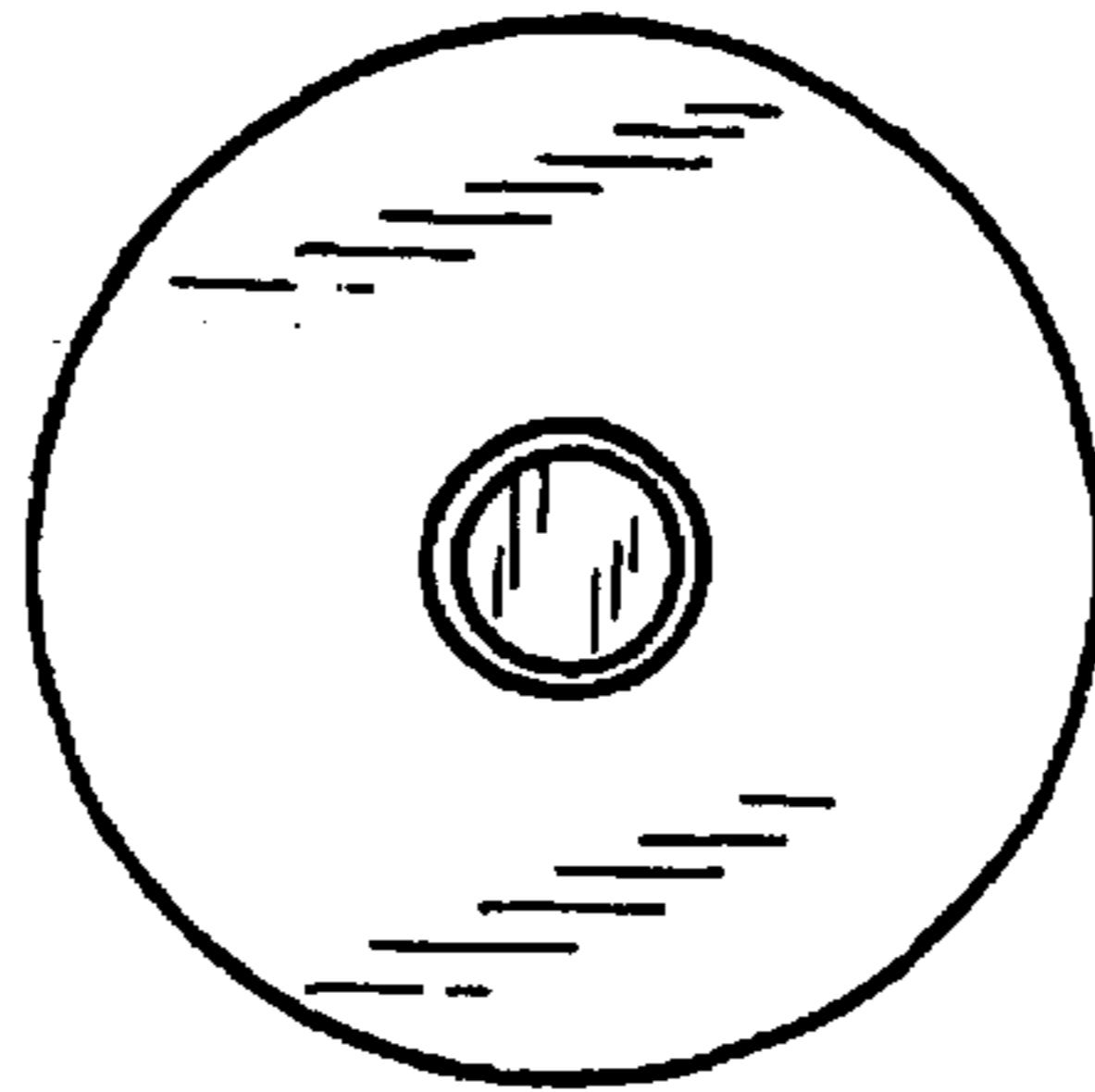


Fig. 32

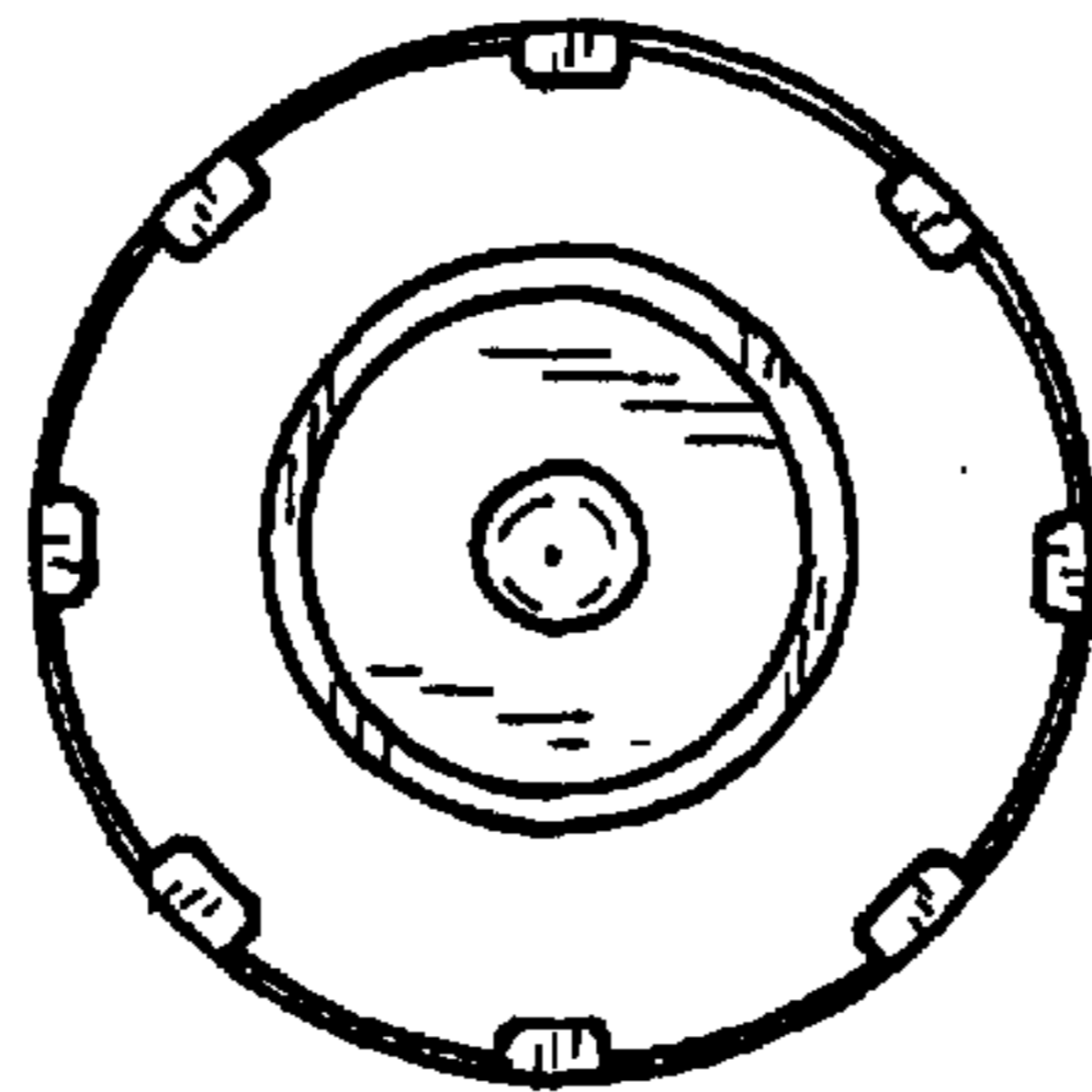


Fig. 33

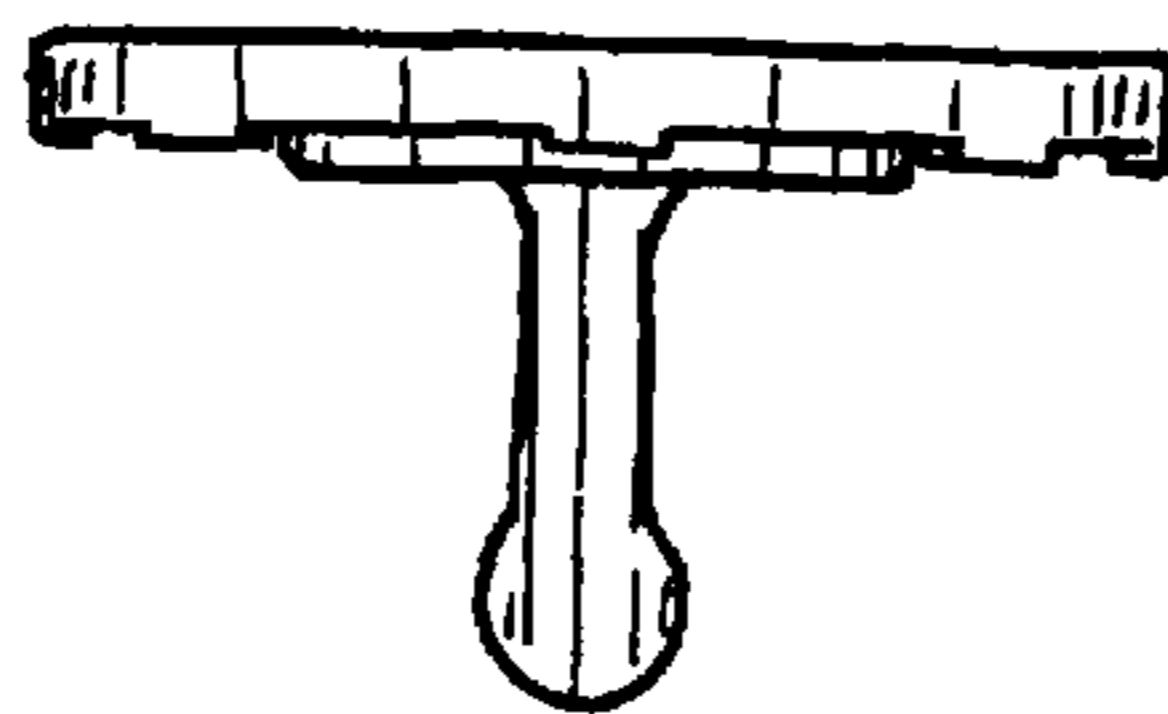


Fig. 34

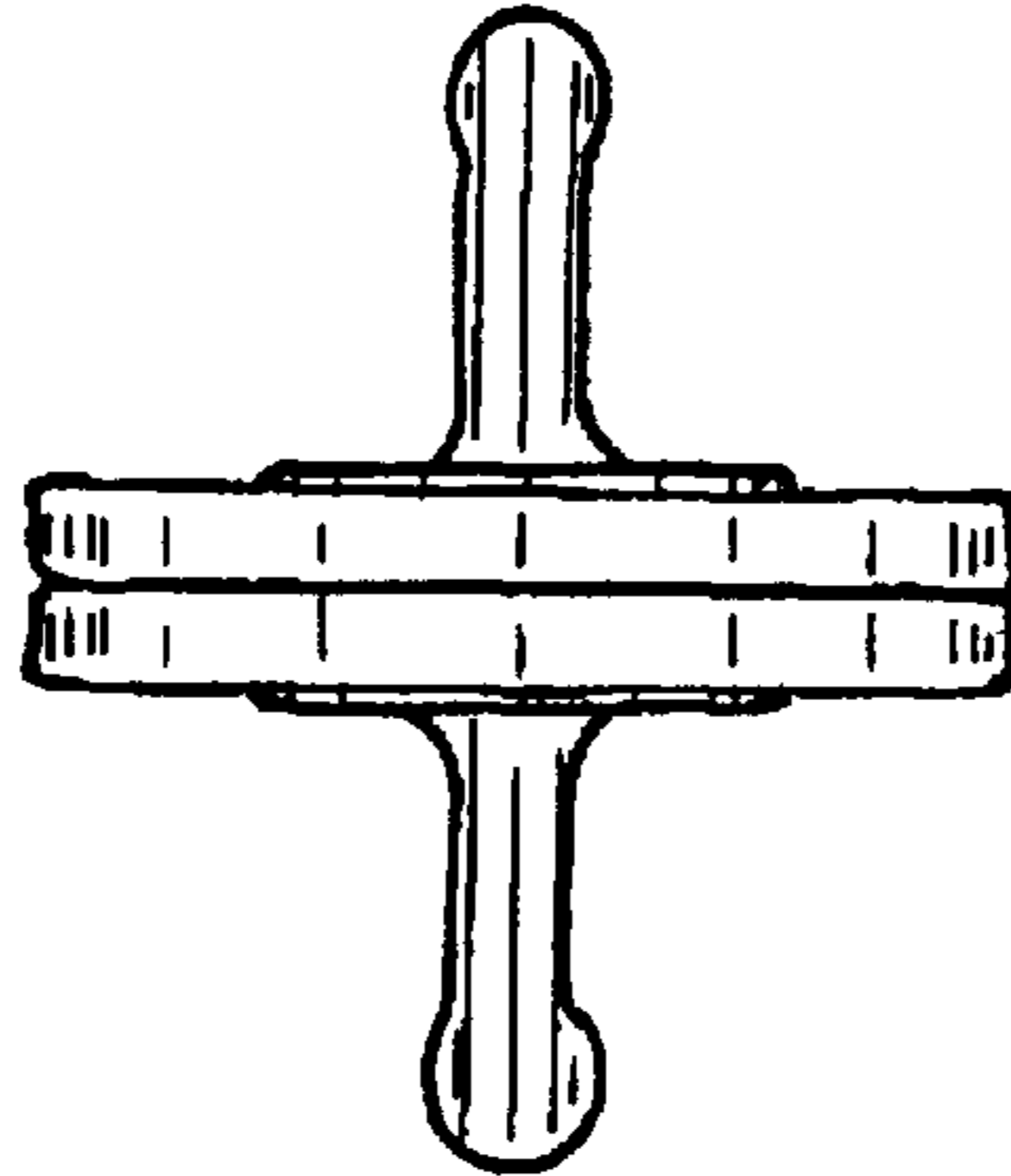


Fig. 35

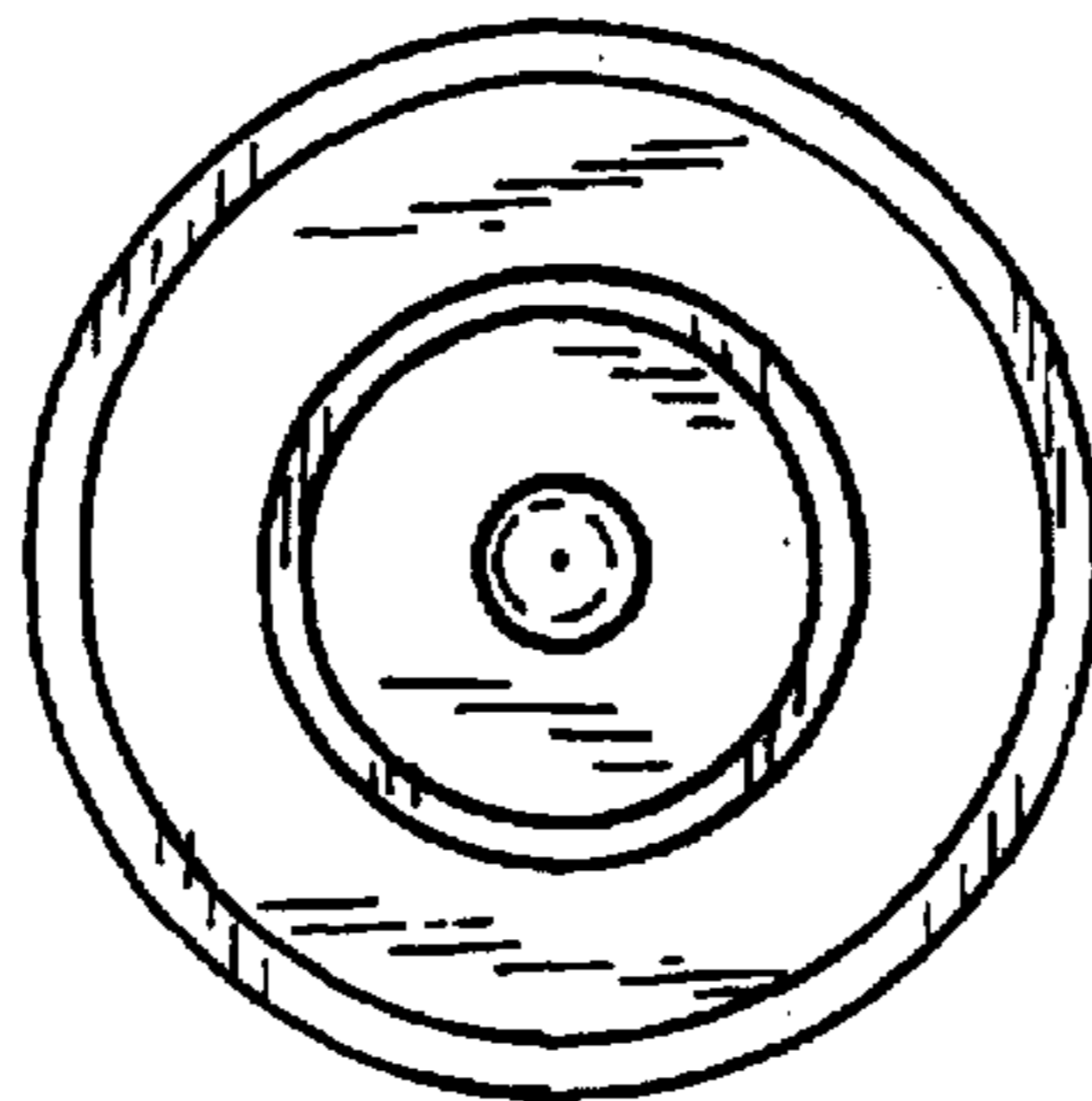


Fig. 36

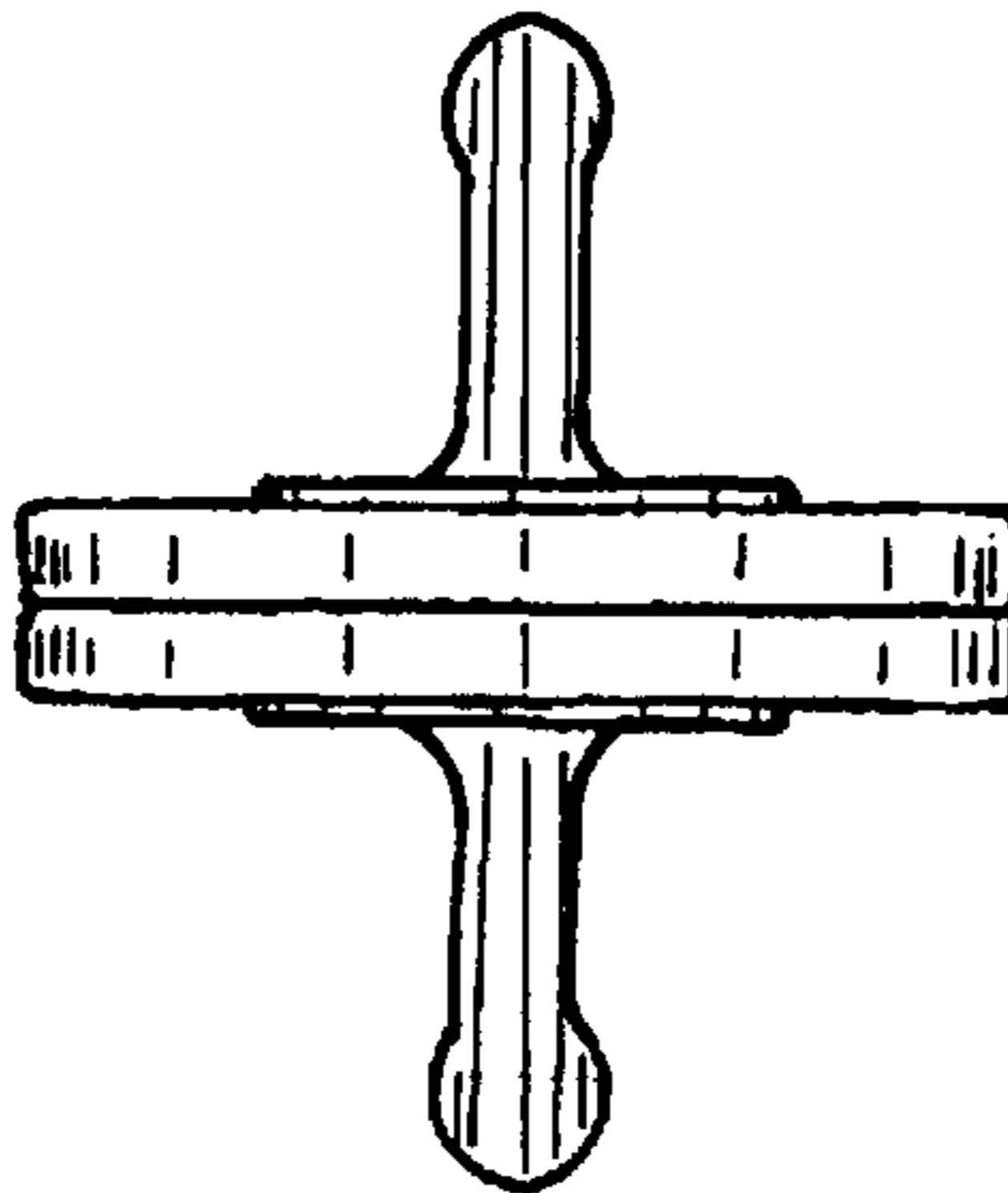


Fig. 37

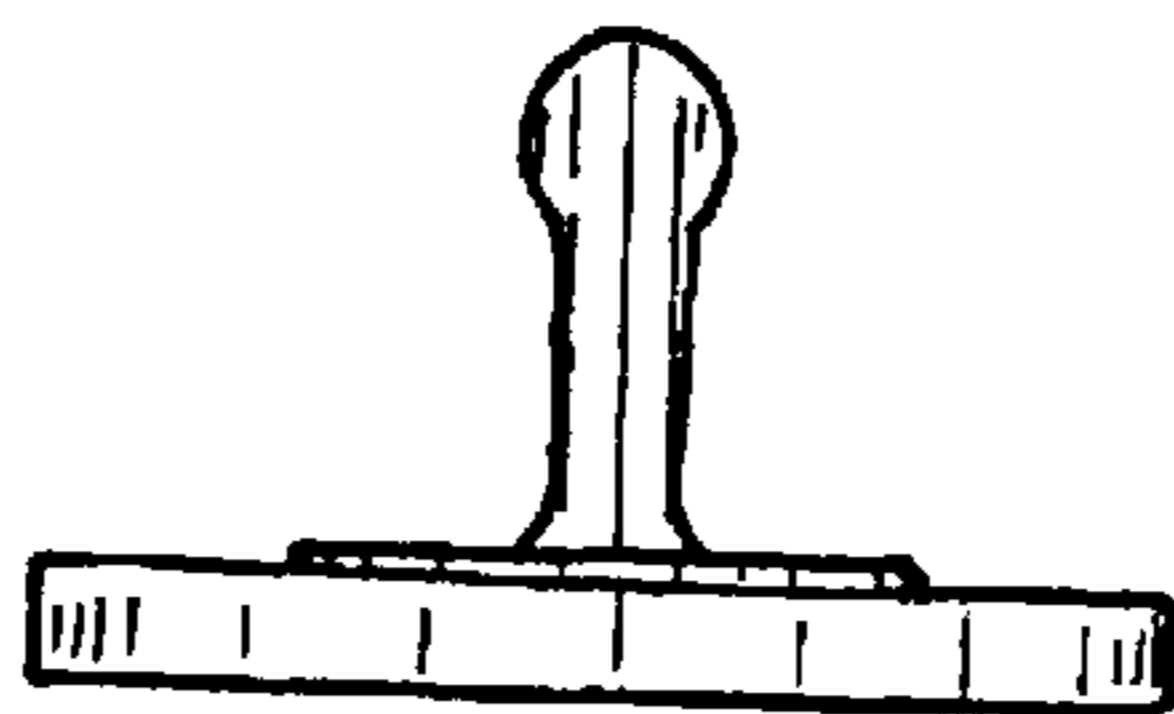


Fig. 38

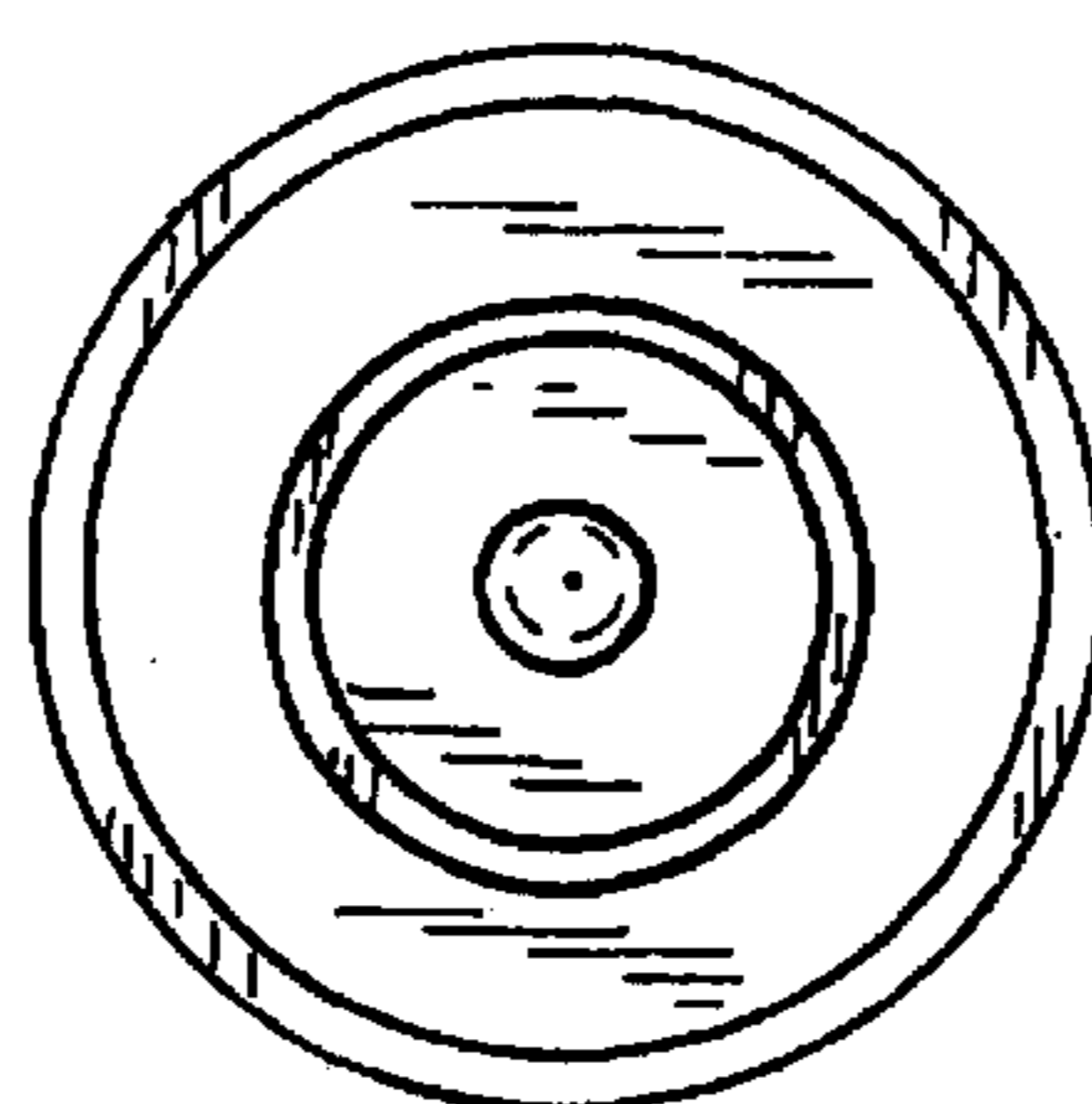


Fig. 39

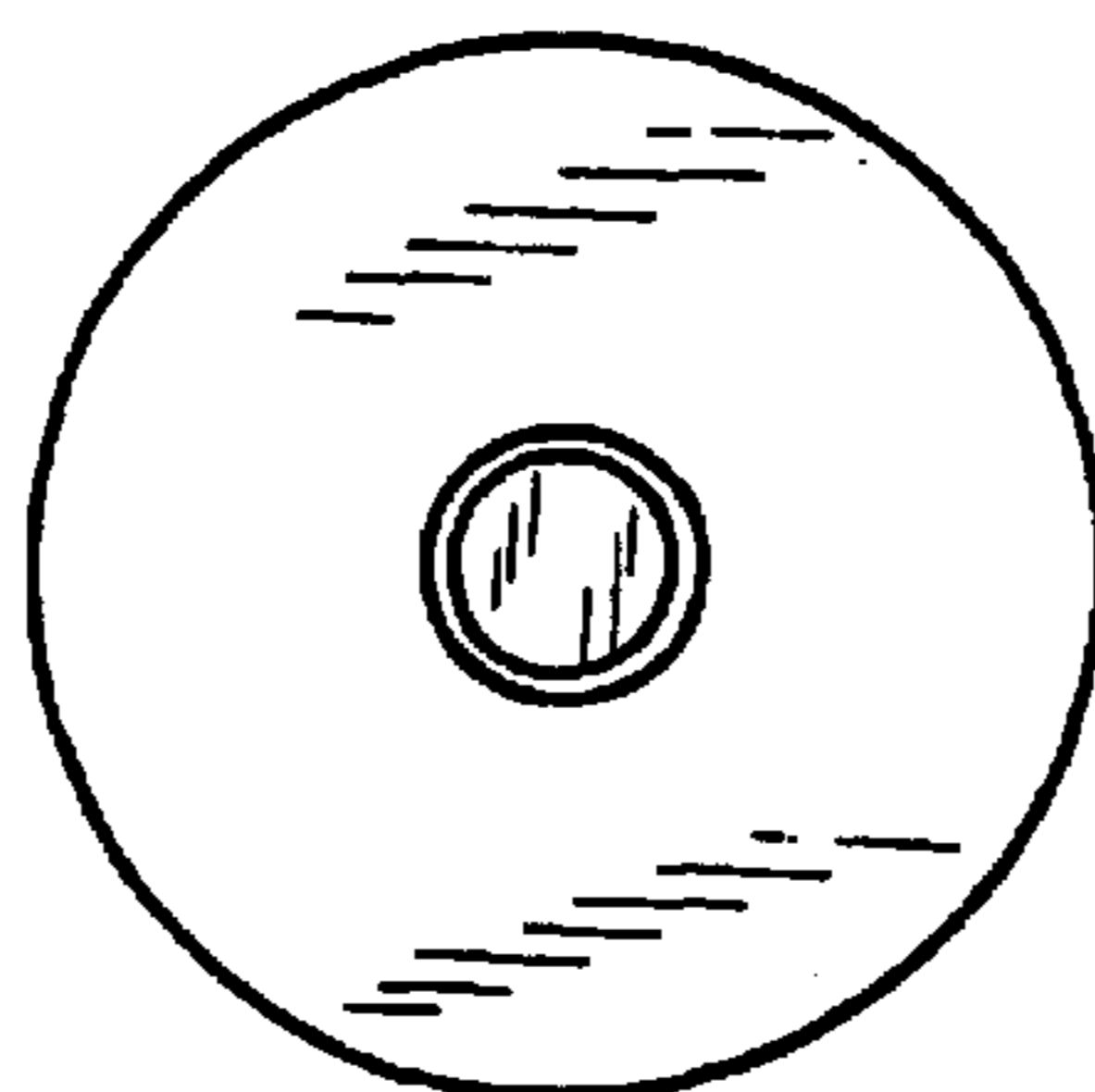


Fig. 40

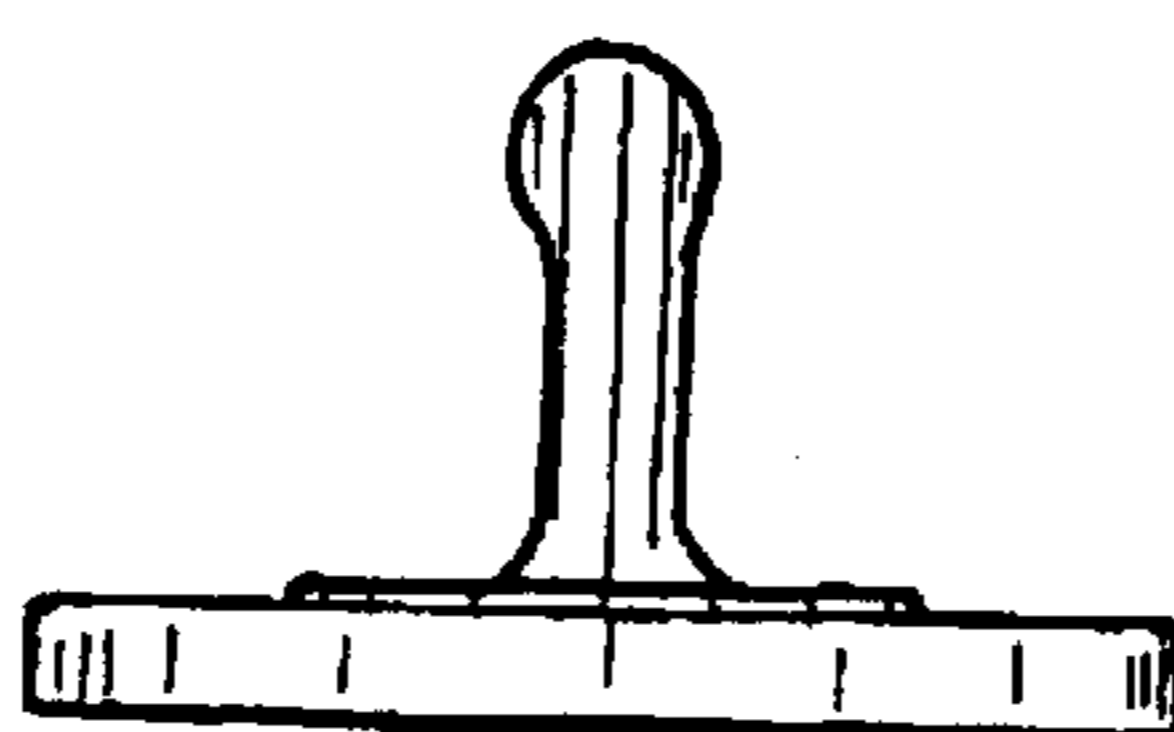


Fig. 41

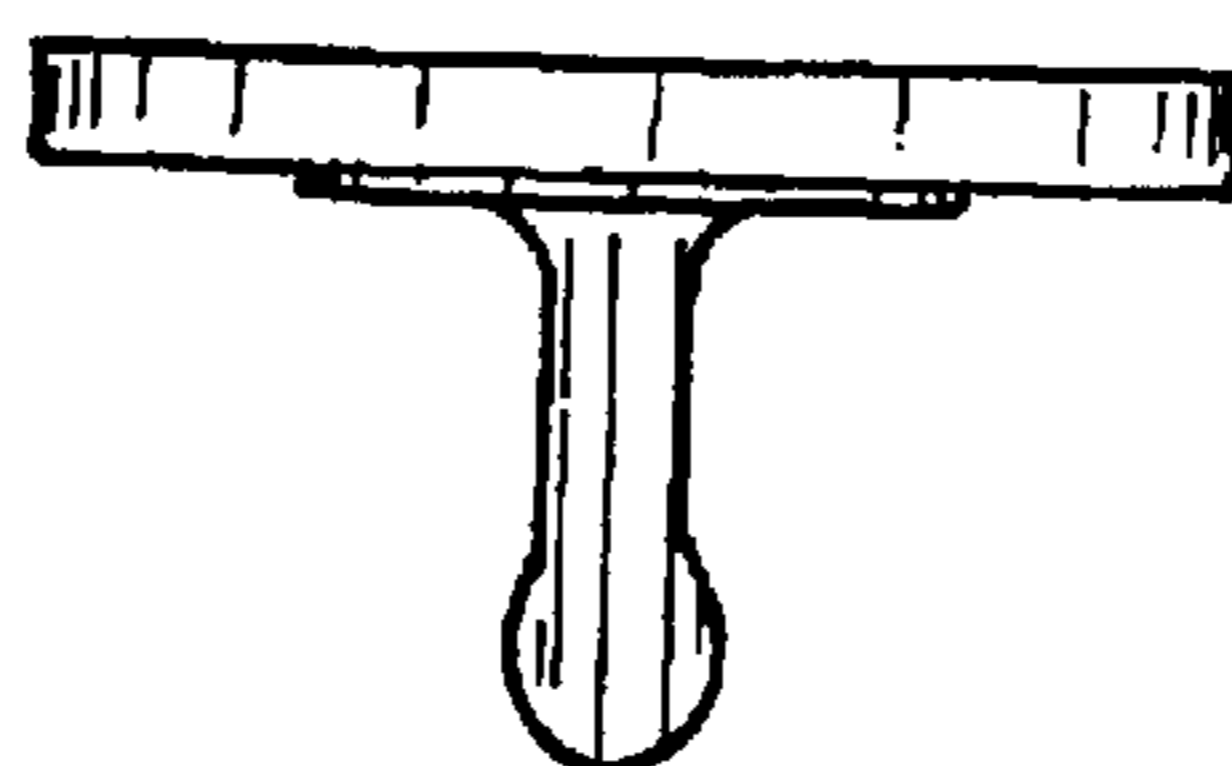


Fig. 42

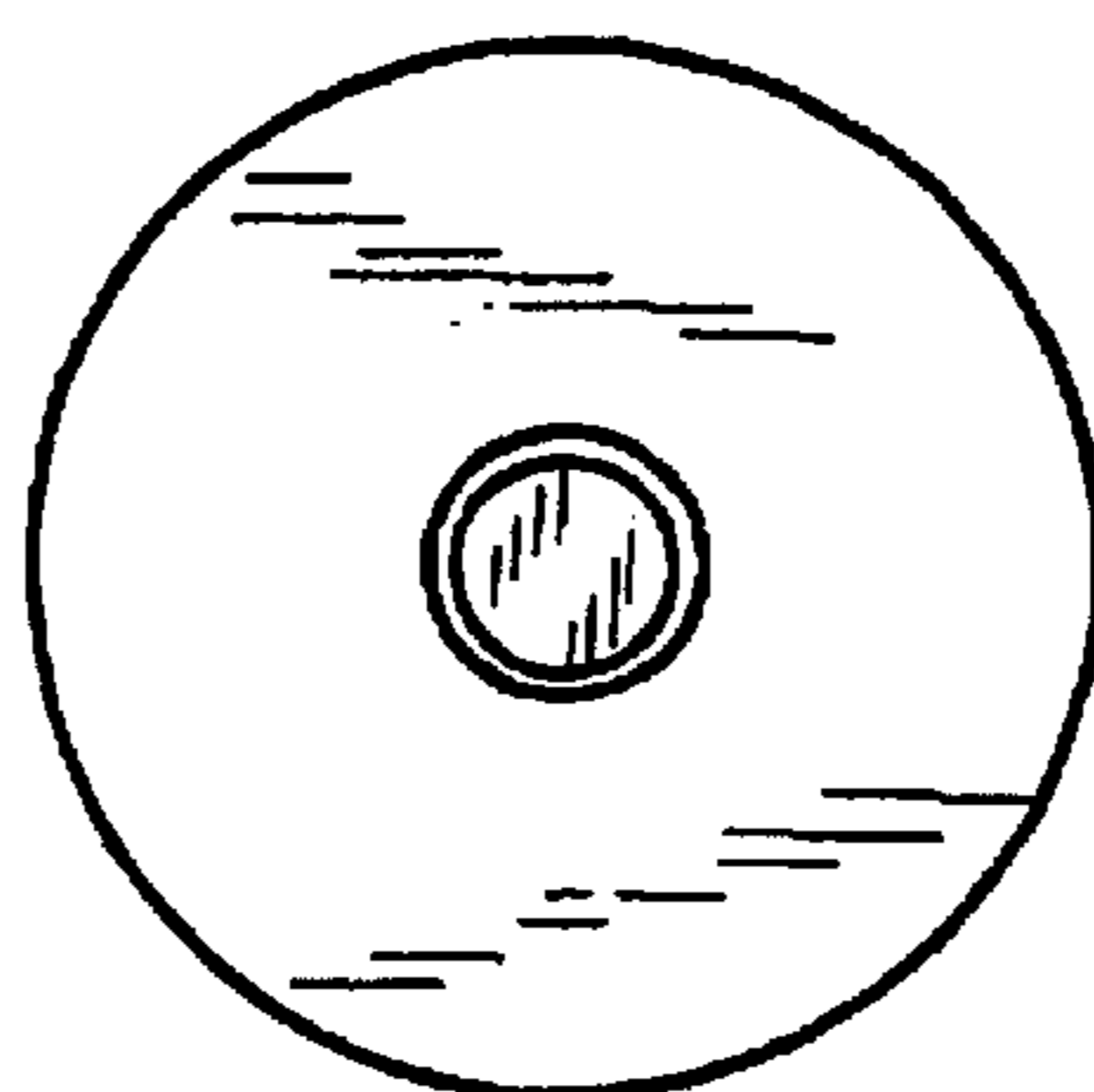


Fig. 43

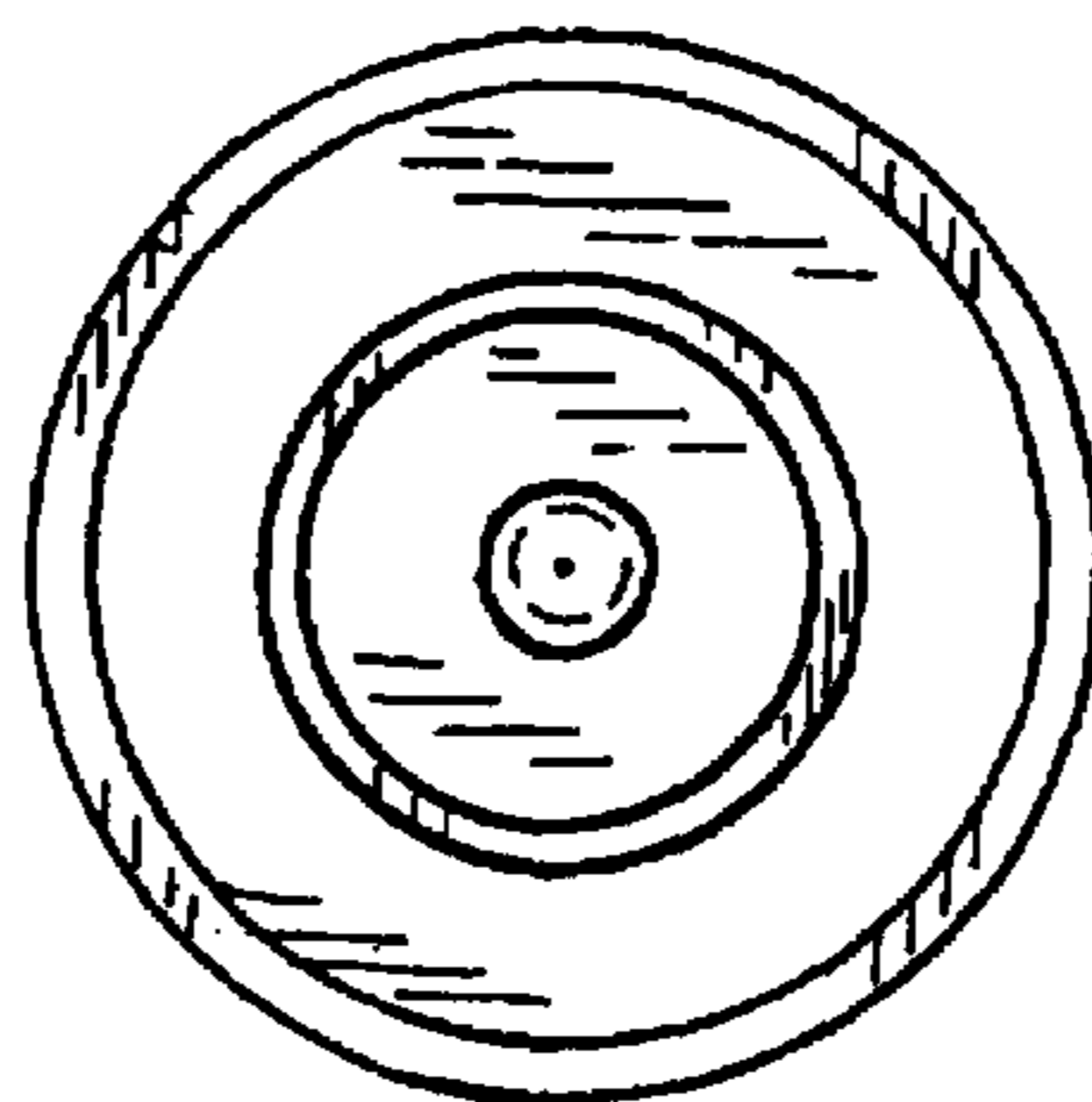


Fig. 44

