

US00D555470S

# (12) United States Design Patent (10) Patent No.:

Aoki (45) Date of Patent:

O) Patent No.: US D555,470 S
Date of Patent: \*\* Nov. 20, 2007

(54)	MACNET	ΓΙC FASTENER	5 240 228 A	10/1002	A alsi D11/220
(34)	MAGNE	IIC PASIENER	, ,		Aoki
(75)	<b>T</b>	T	D360,391 S		Aoki
(75)	Inventor:	Yoshihiro Aoki, Tokyo (JP)	D411,478 S		Kenagy D11/87
			D412,865 S		Aoki
(73)	Assignee:	Application Art Laboratories Co.,	D425,780 S	5/2000	Aoki
		Ltd., Tokyo (JP)	D426,765 S	6/2000	Aoki
			D434,644 S	12/2000	Aoki
(**)	Term:	14 Years	D452,813 S	1/2002	Morita
			D454,482 S	3/2002	Morita
(21)	Appl. No.:	29/259,643	D461,400 S	8/2002	Aoki
()	T		D462,255 S	9/2002	Aoki
(22)	Filed:	May 15, 2006	D464,562 S	10/2002	Reiter
()			D481,298 S	10/2003	Aoki
	Rel	ated U.S. Application Data	D482,266 S	11/2003	Aoki
			D506,921 S	7/2005	Aoki
(62)	Division of application No. 29/226,345, filed on Mar. 29, 2005, now Pat. No. Des. 527,618, which is a		D511,449 S	11/2005	Aoki
			,		
		f application No. 29/187,694, filed on Aug. now Pat. No. Des. 506,921, which is a	Primary Examiner-		ne R. Oliver
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29, 2005, now Pat. No. Des. 527,618, which is a division of application No. 29/187,694, filed on Aug. 6, 2003, now Pat. No. Des. 506,921, which is a division of application No. 29/149,061, filed on Oct. 3, 2001, now Pat. No. Des. 482,266, which is a division of application No. 29/117,612, filed on Jan. 31, 2000, now Pat. No. Des. 452,137, which is a division of application No. 29/102,113, filed on Mar. 17, 1999, now Pat. No. Des. 419,469, which is a division of application No. 29/089,188, filed on Jun. 9, 1998, now Pat. No. Des. 412,865.

(51)	LOC (8) Cl
(52)	U.S. Cl
(58)	Field of Classification Search
	D8/331; D11/205-220, 331; 24/94, 303,
	24/688; 292/251.5; 63/29.2; 294/65.5
	See application file for complete search history.

#### (56) References Cited

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### (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 1<sup>st</sup> embodiment of my new design, with the rear elevational view being identical thereto;

FIG. 2 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a front elevational view of the front member of the magnetic fastener shown in FIG. 1, detached from the rear member, with the rear elevational view being identical thereto;

FIG. 6 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 7 is a top plan view thereof corresponding to FIG. 3;

FIG. 8 is a bottom plan view thereof;

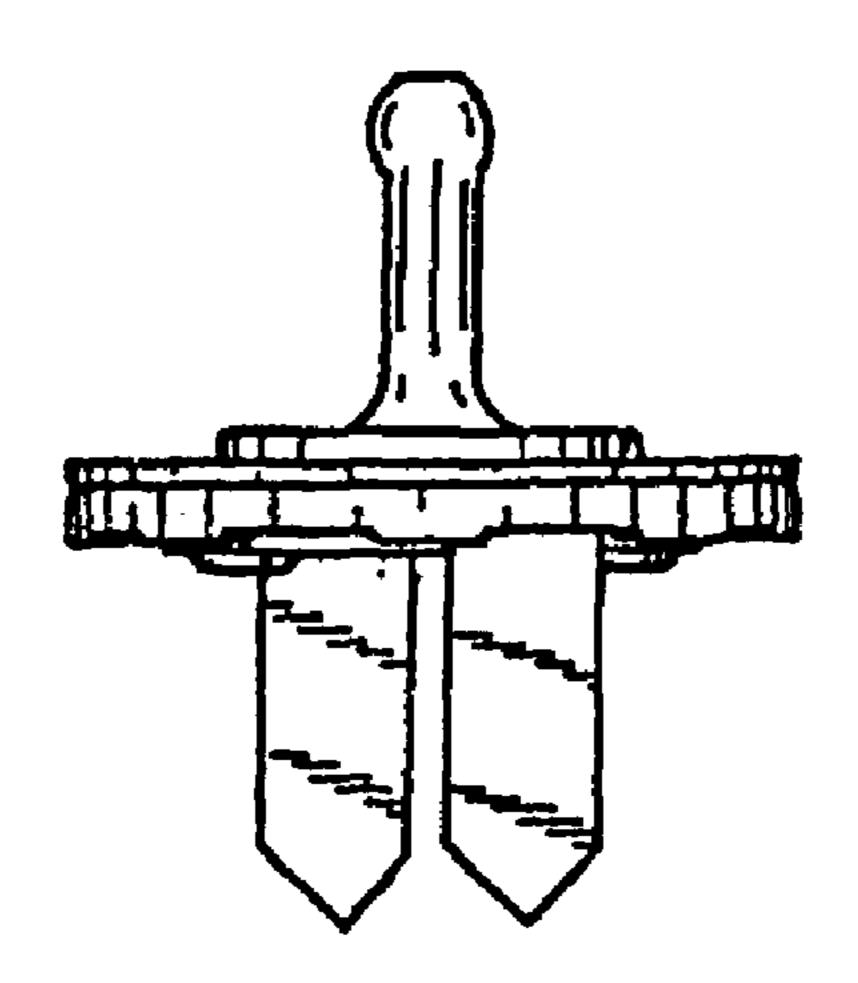


FIG. 9 is a front elevational view of the rear member of the magnetic fastener shown in FIG. 1, detached from the front member, with the rear elevational view being identical thereto;

FIG. 10 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 11 is a top plan view thereof;

FIG. 12 is a bottom plan view thereof corresponding to FIG. 4;

FIG. 13 is a front elevational view of a magnetic fastener showing the  $2^{nd}$  embodiment of my new design, with the rear elevational view being identical thereto;

FIG. 14 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 15 is a top plan view thereof;

FIG. 16 is a bottom plan view thereof;

FIG. 17 is a front elevational view of the front member of the magnetic fastener shown in FIG. 13, detached from the rear member, with the rear elevational view being identical thereto;

FIG. 18 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 19 is a top plan view thereof corresponding to FIG. 15;

FIG. 20 is a bottom plan view thereof;

FIG. 21 is a front elevational view of the rear member of the magnetic fastener shown in FIG. 13, detached from the front member, with the rear elevational view being identical thereto;

FIG. 22 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 23 is a top plan view thereof;

FIG. 24 is a bottom plan view thereof corresponding to FIG. 16;

FIG. 25 is a front elevational view of a magnetic fastener showing the  $3^{rd}$  embodiment of my new design, with the rear elevational view being identical thereto;

FIG. 26 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 27 is a top plan view thereof;

FIG. 28 is a bottom plan view thereof;

FIG. 29 is a front elevational view of the front member of the magnetic fastener shown in FIG. 25, detached from the rear member, with the rear elevational view being identical thereto;

FIG. 30 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 31 is a top plan view thereof corresponding to FIG. 27;

FIG. 32 is a bottom plan view thereof;

FIG. 33 is a front elevational view of the rear member of the magnetic fastener shown in FIG. 25, detached from the front member, with the rear elevational view being identical thereto;

FIG. 34 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 35 is a top plan view thereof;

FIG. 36 is a bottom plan view thereof corresponding to FIG. 28;

FIG. 37 is a front elevational view of a magnetic fastener showing the  $4^{th}$  embodiment of my new design, with the rear elevational view being identical thereto;

FIG. 38 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 39 is a top plan view thereof;

FIG. 40 is a bottom plan view thereof;

FIG. 41 is a front elevational view of the front member of the magnetic fastener shown in FIG. 37, detached from the rear member, with the rear elevational view being identical thereto;

FIG. 42 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 43 is a top plan view thereof corresponding to FIG. 39;

FIG. 44 is a bottom plan view thereof;

FIG. 45 is a front elevational view of the rear member of the magnetic fastener shown in FIG. 37, detached from the front member, with the rear elevational view being identical thereto;

FIG. 46 is a left side elevational view with the right side elevational view being identical thereto;

FIG. 47 is a top plan view thereof; and,

FIG. 48 is a bottom plan view thereof corresponding to FIG. 40.

The elements are shown detached for clarity of illustration.

## 1 Claim, 12 Drawing Sheets

FIG. 1

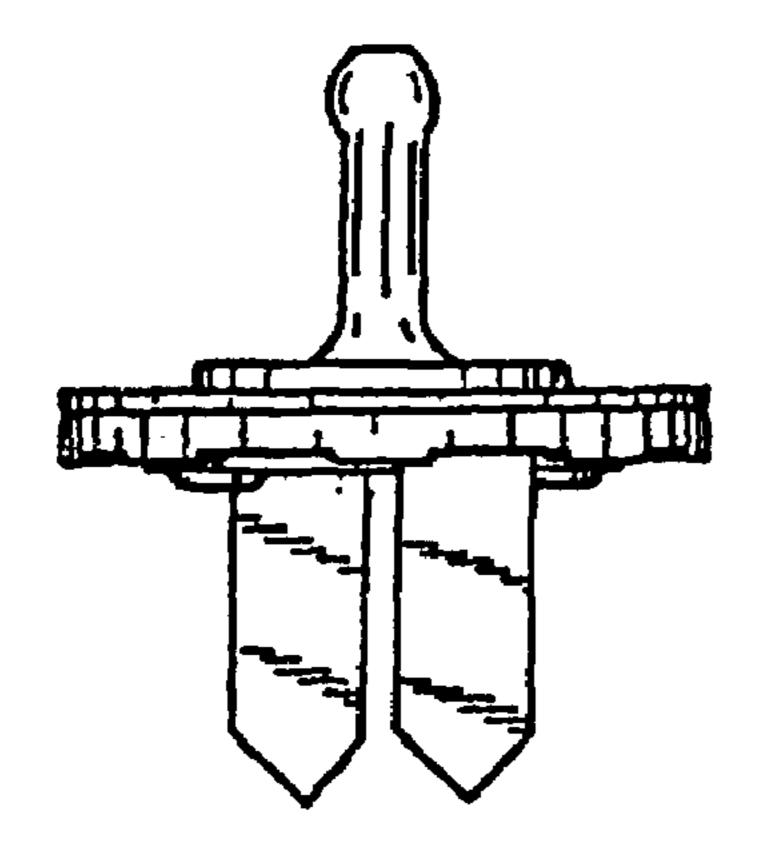


FIG. 3

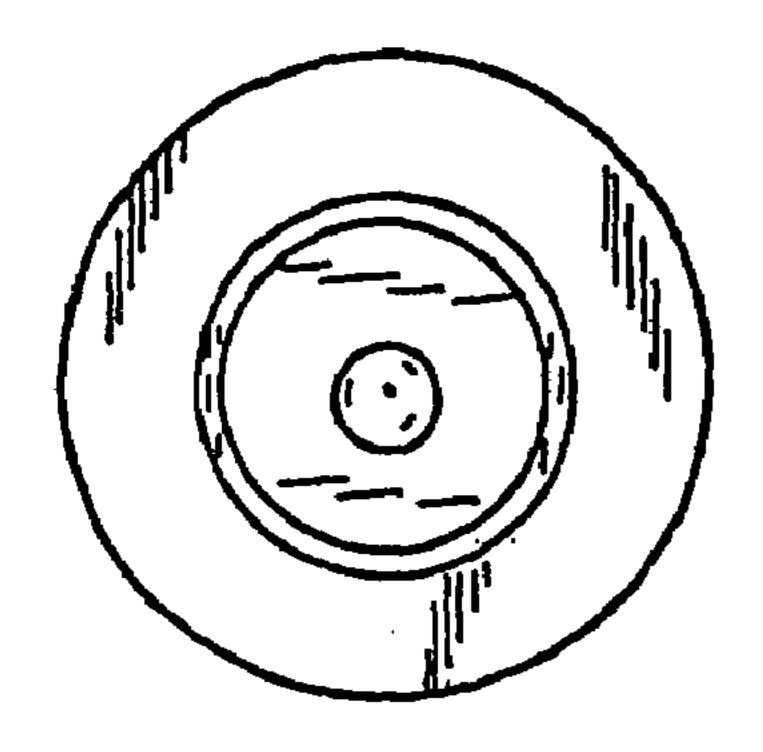


FIG. 2

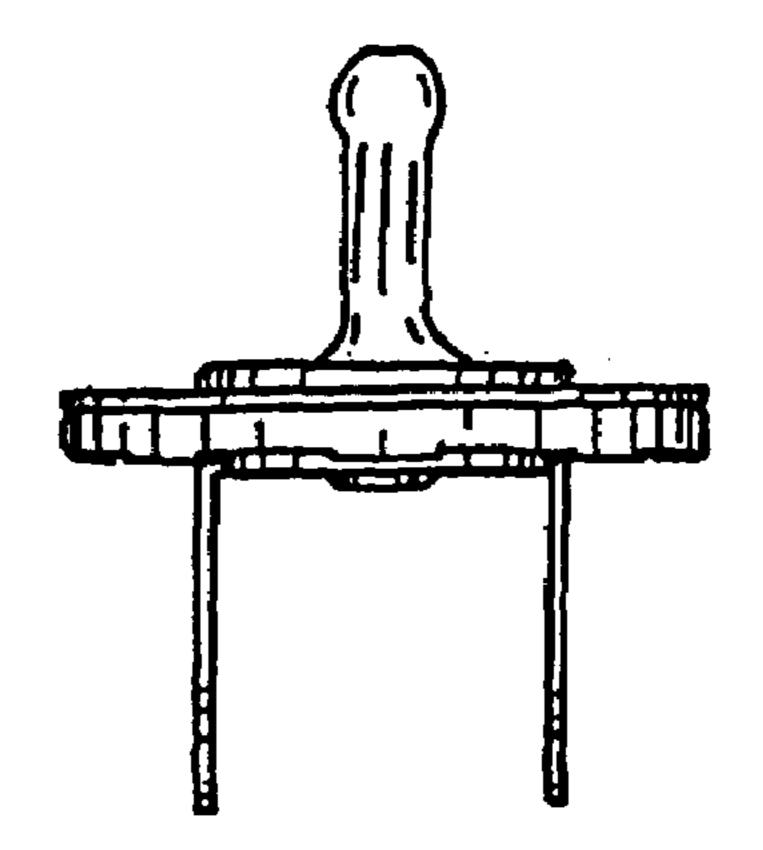


FIG. 4

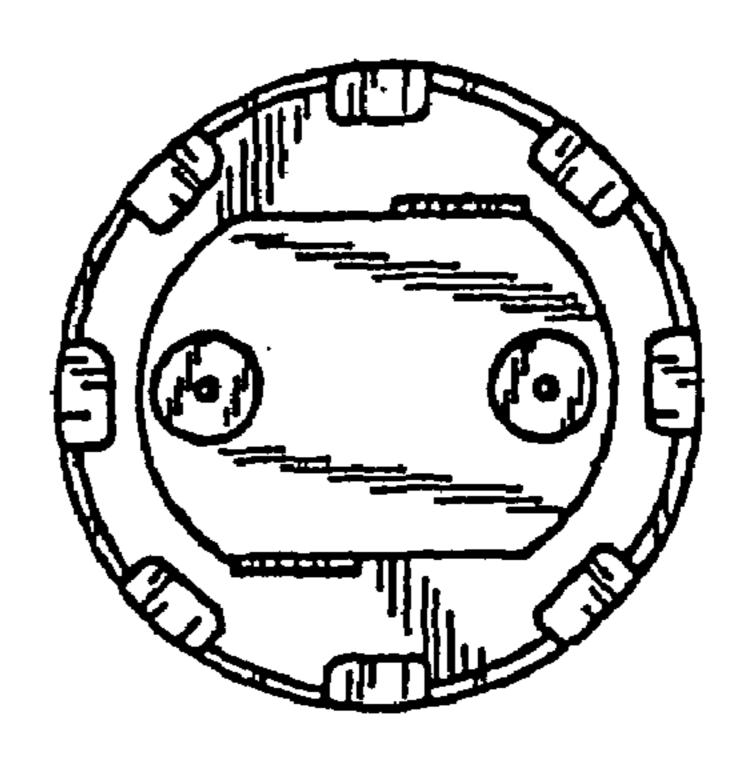


FIG. 5

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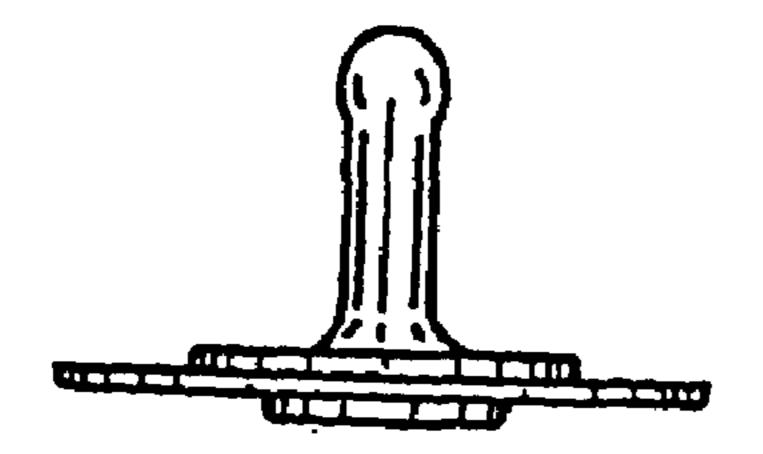


FIG. 6

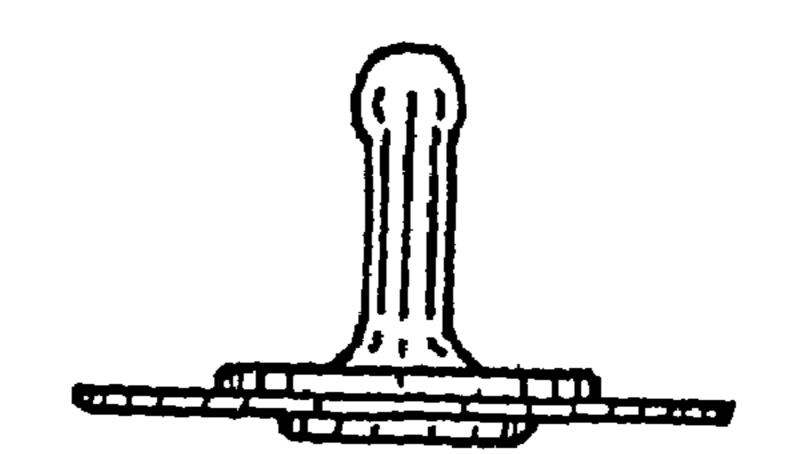


FIG. 7

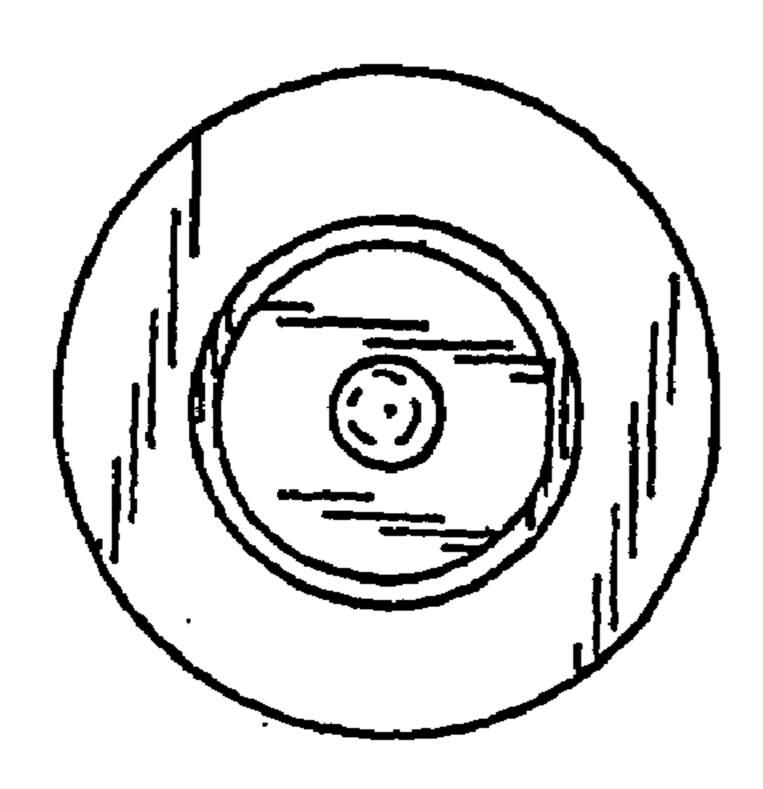


FIG. 8

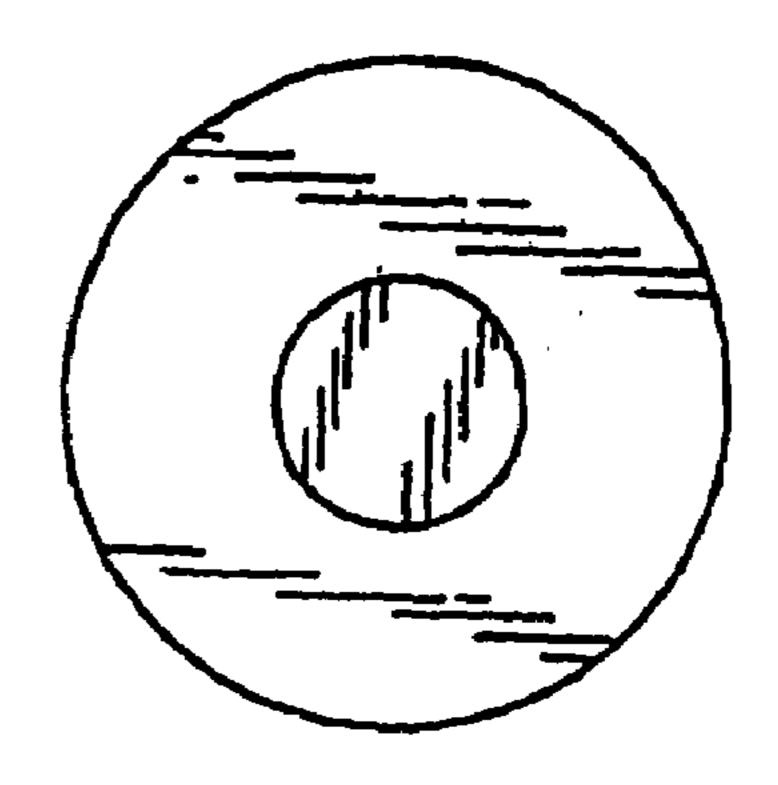
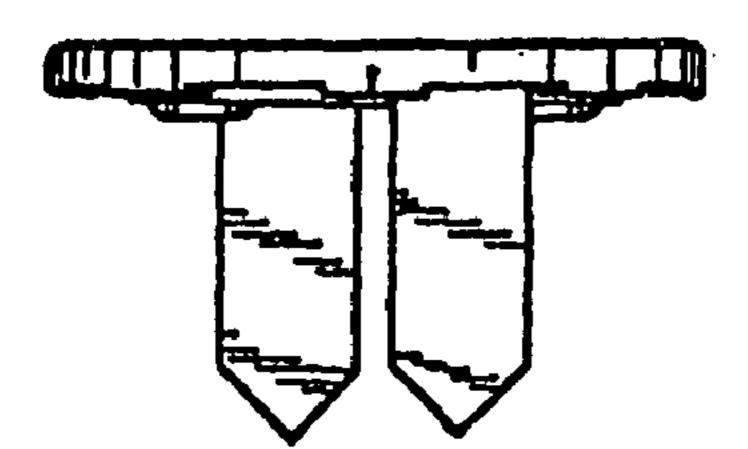


FIG. 9





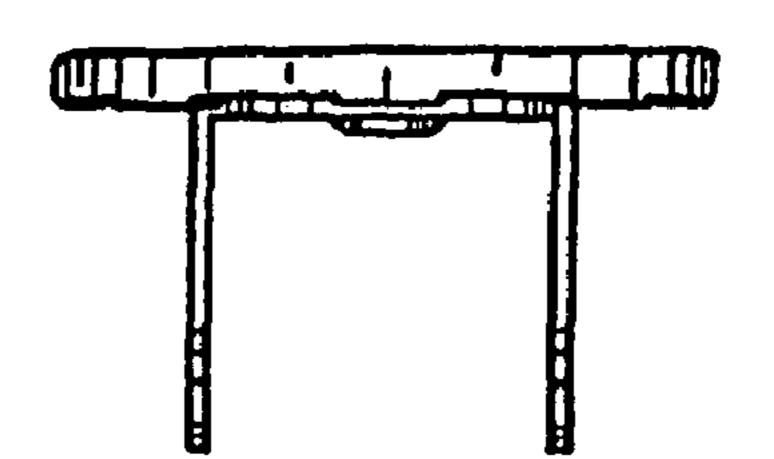
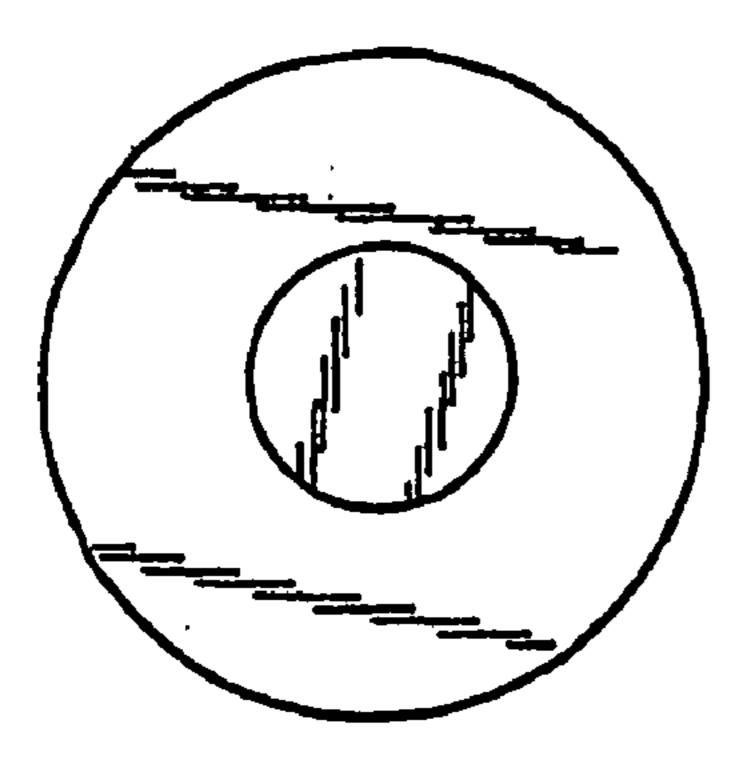


FIG. 11

FIG. 12



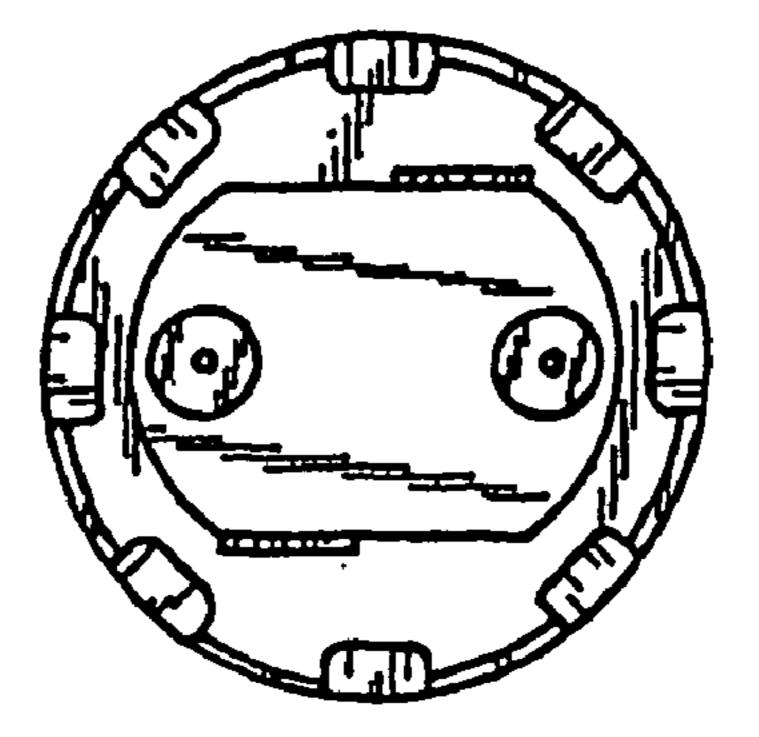


FIG. 13

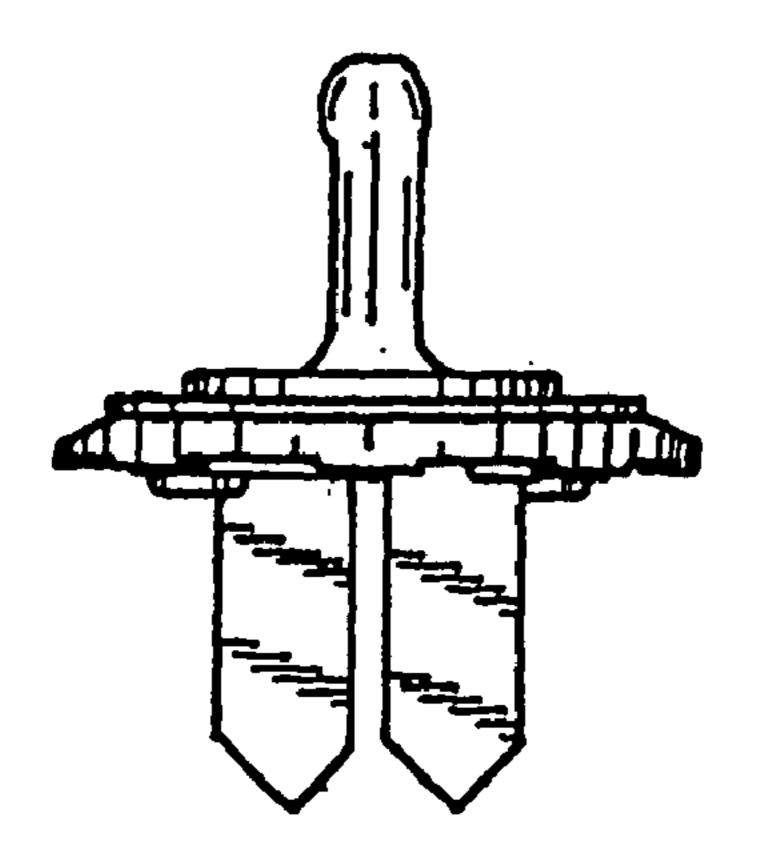


FIG. 15

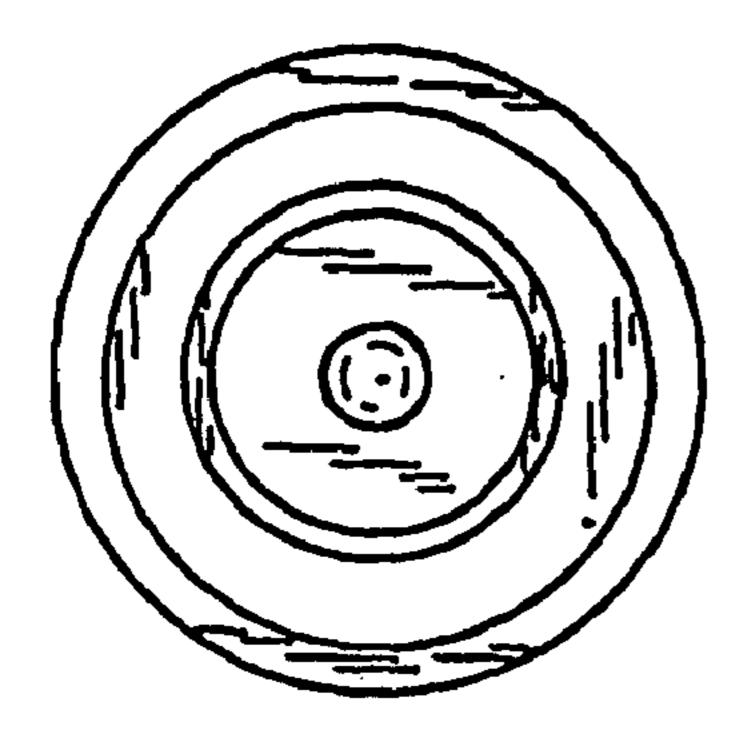


FIG. 14

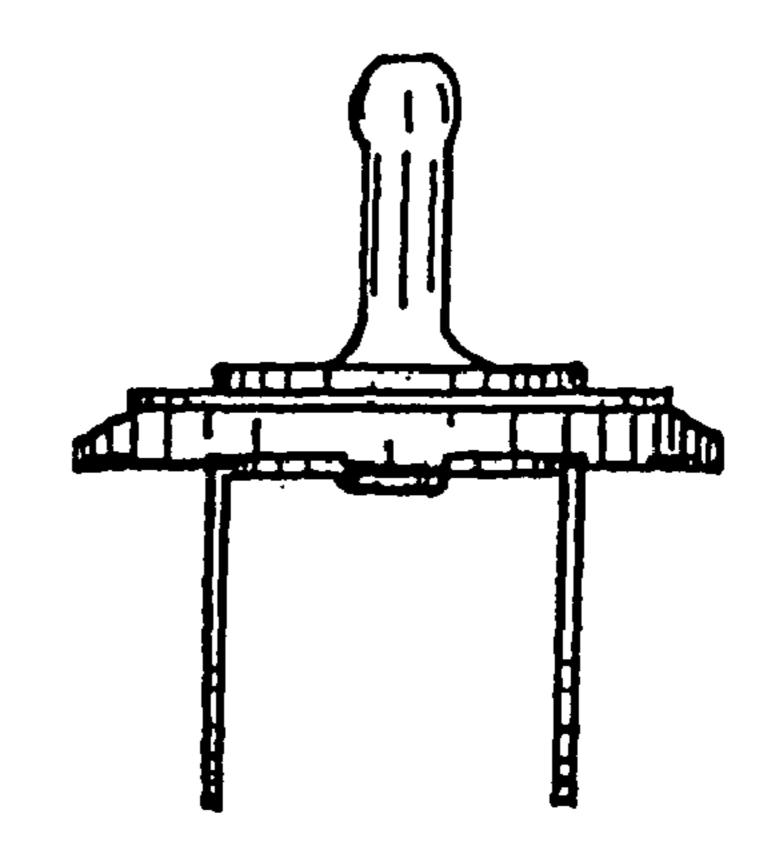


FIG. 16

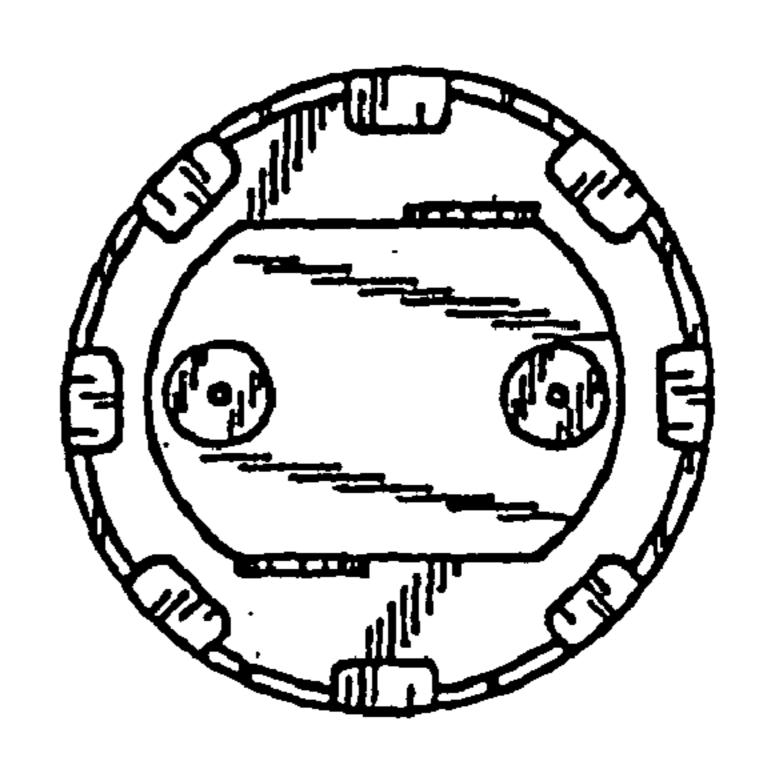


FIG. 17

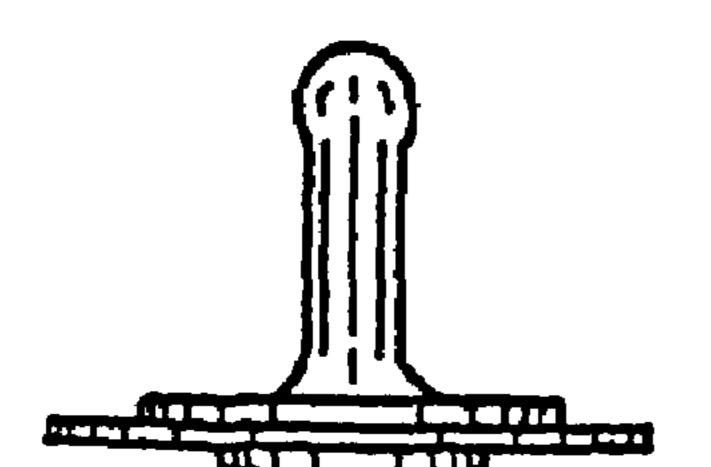


FIG. 18

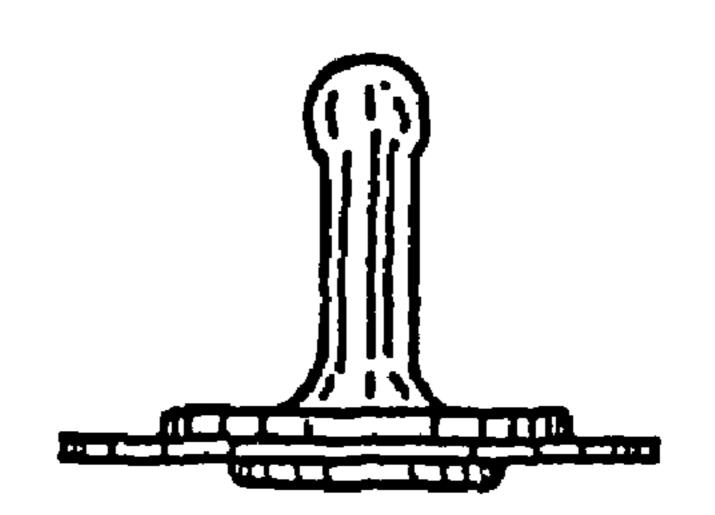


FIG. 19

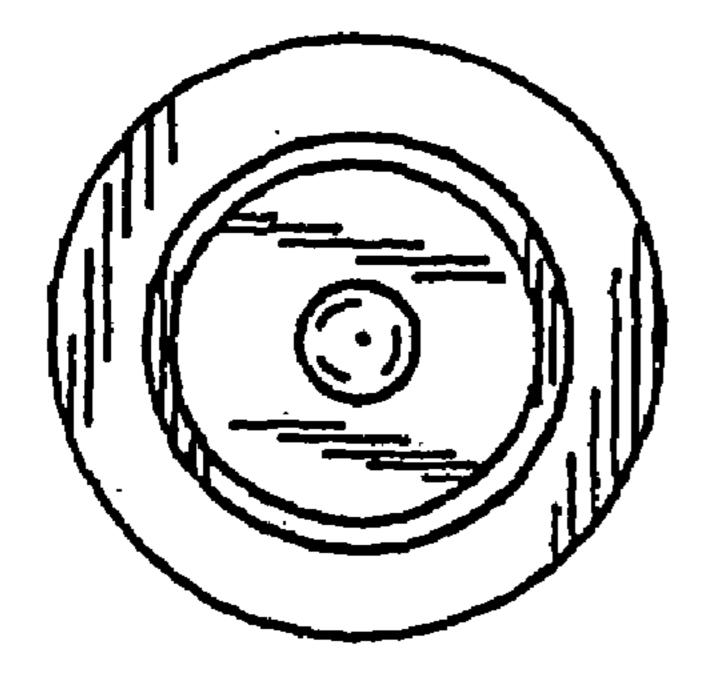


FIG. 20

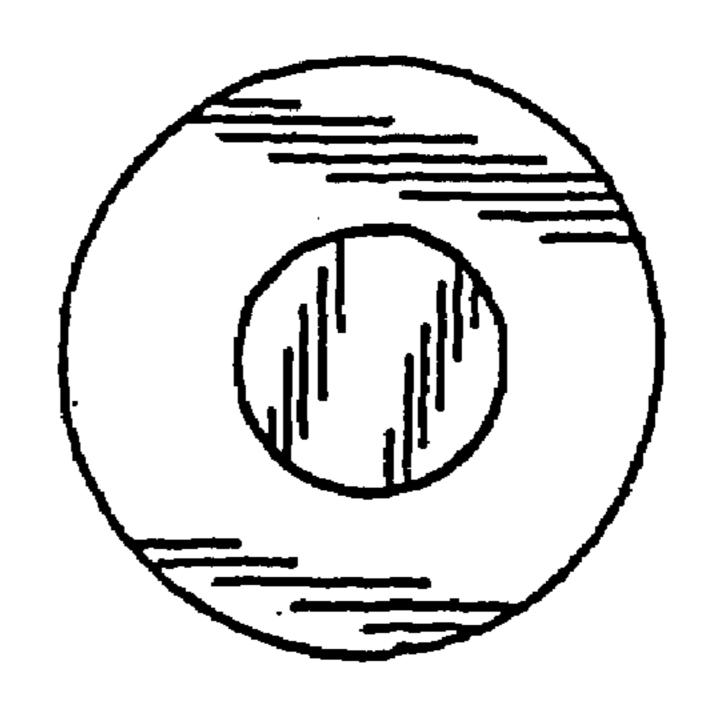
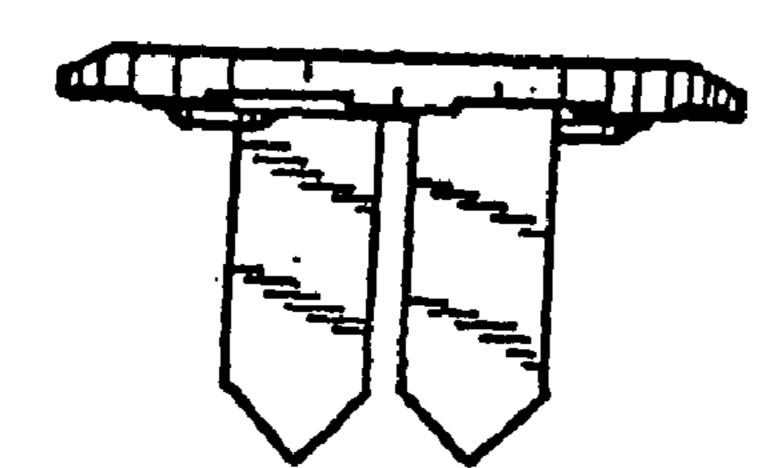


FIG. 21





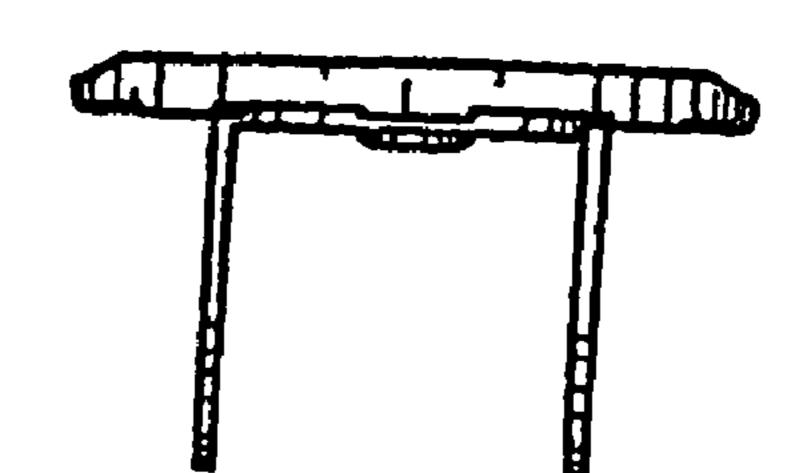
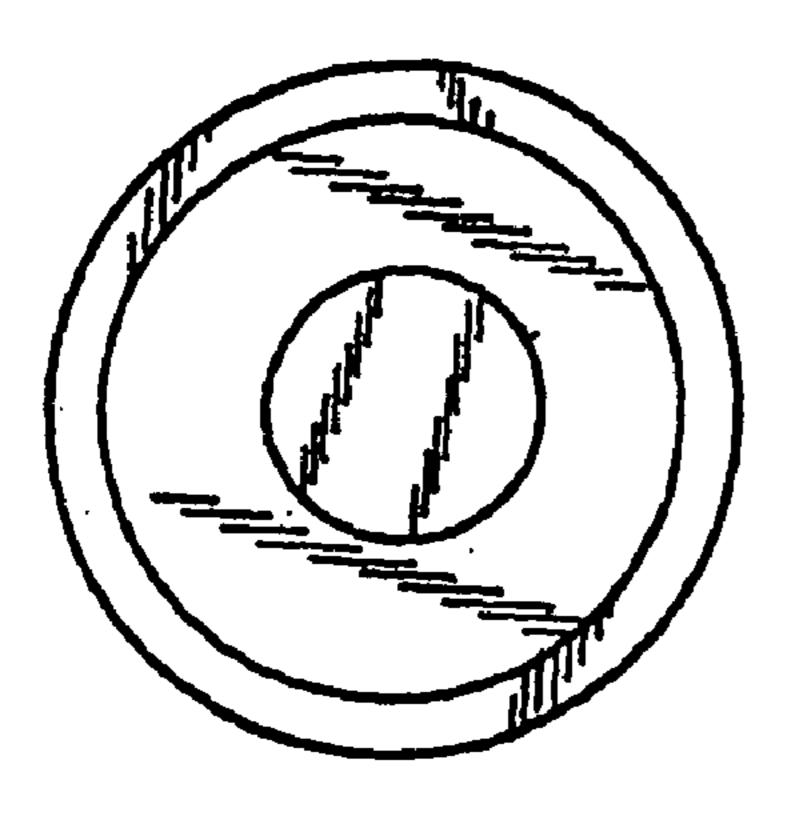


FIG. 23

FIG. 24



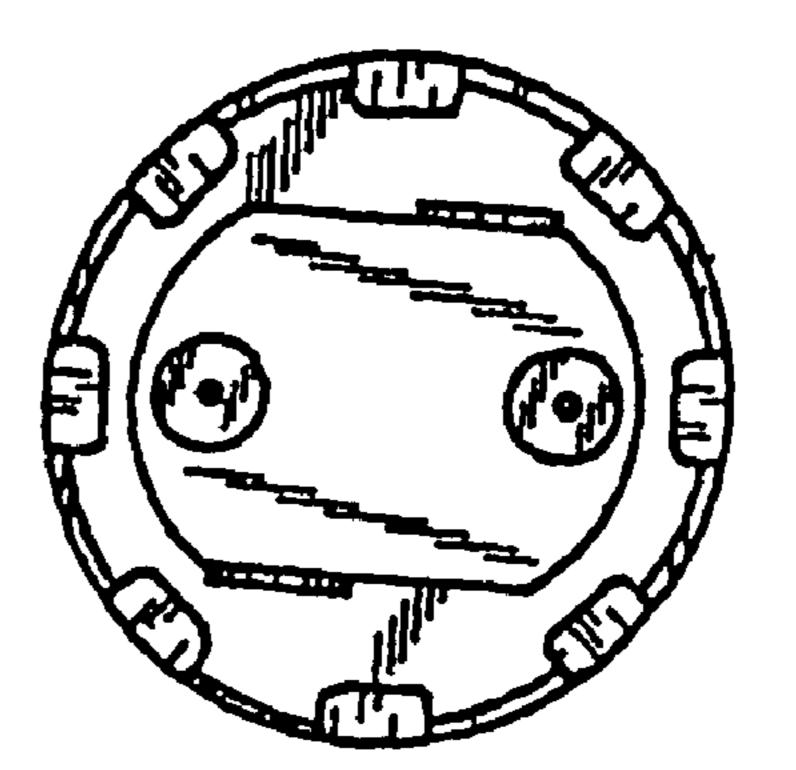


FIG. 25

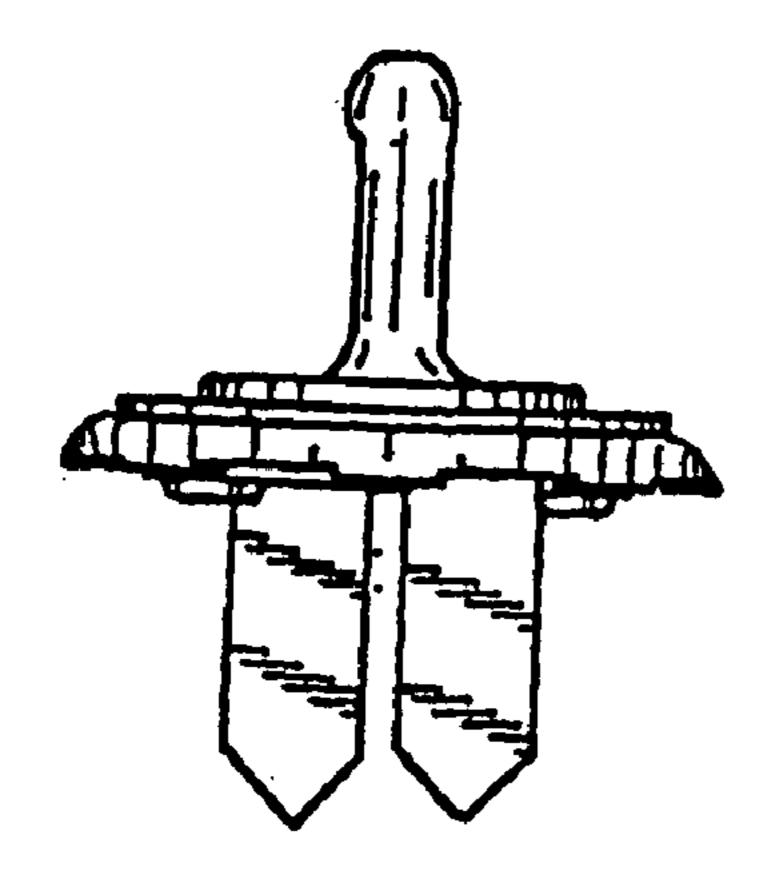


FIG. 27

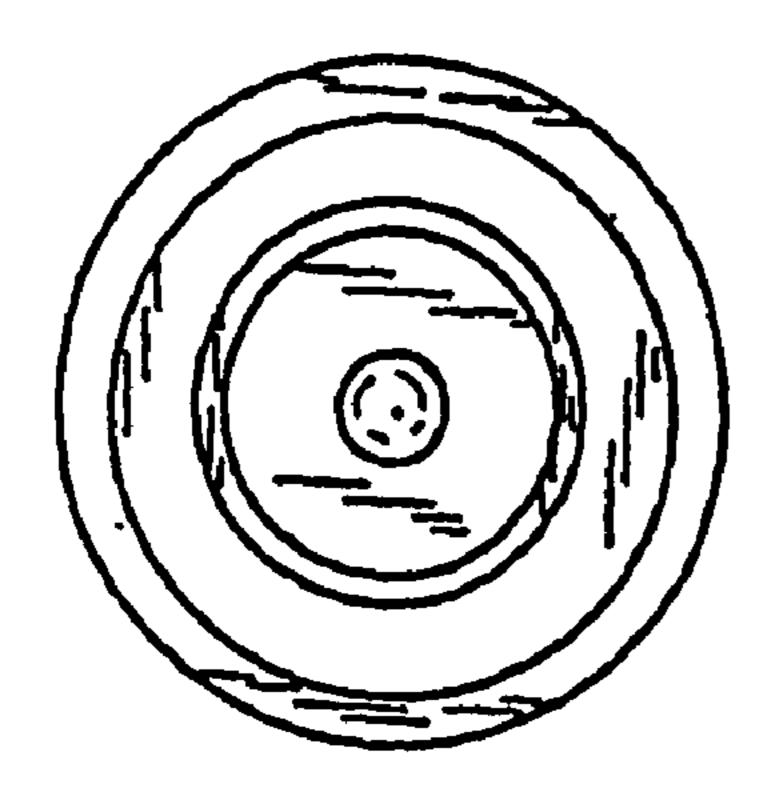


FIG. 26

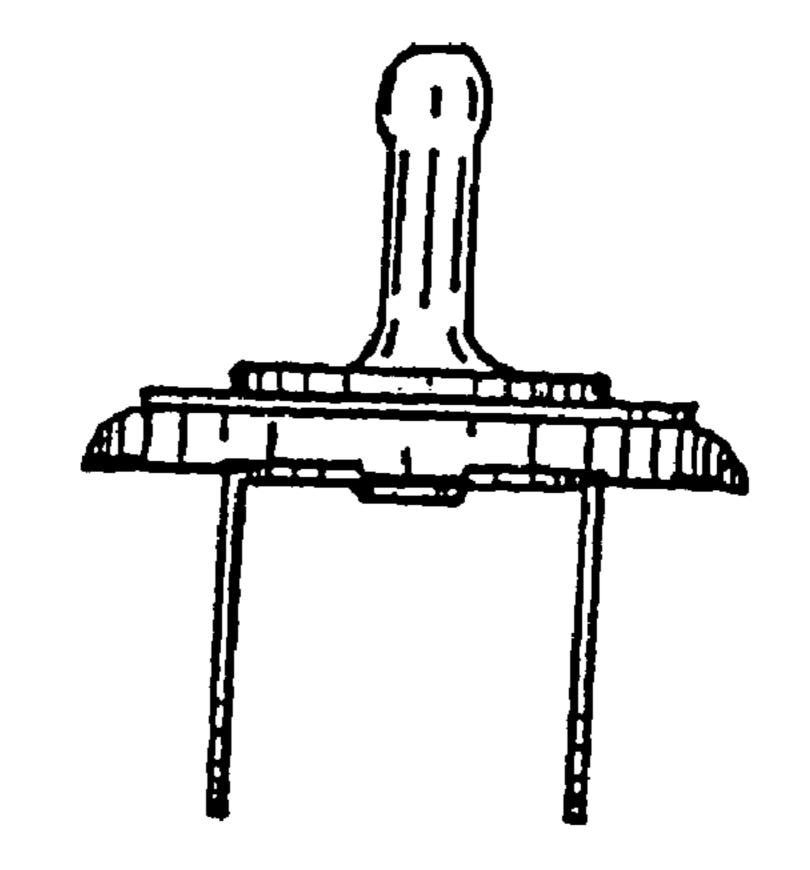


FIG. 28

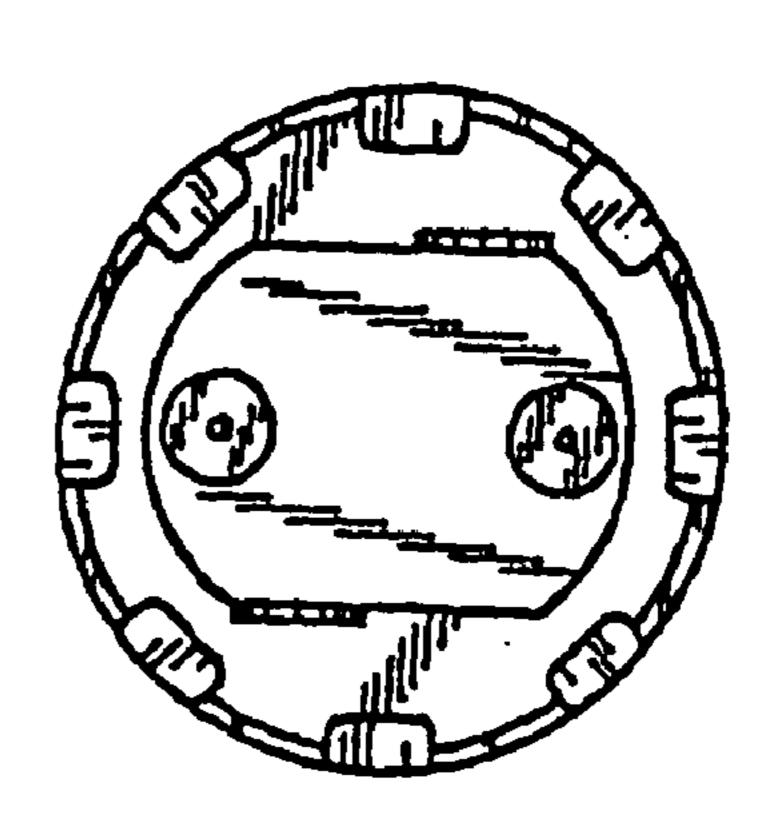


FIG. 29

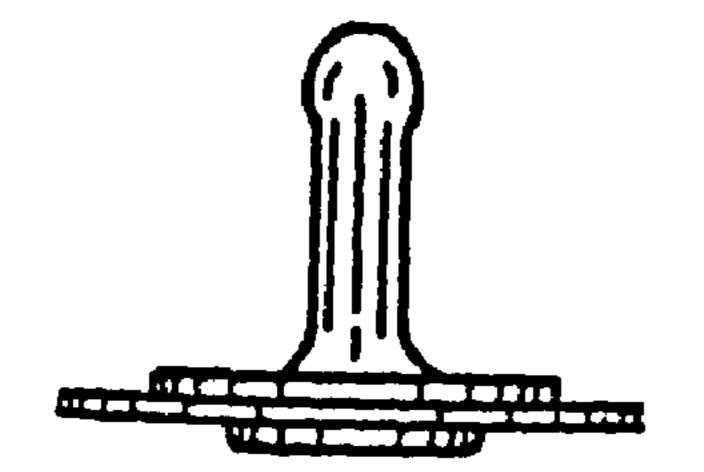


FIG. 30

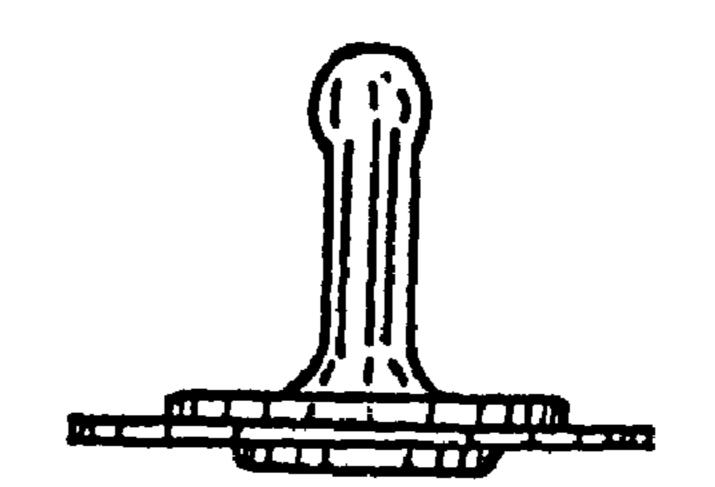


FIG. 31

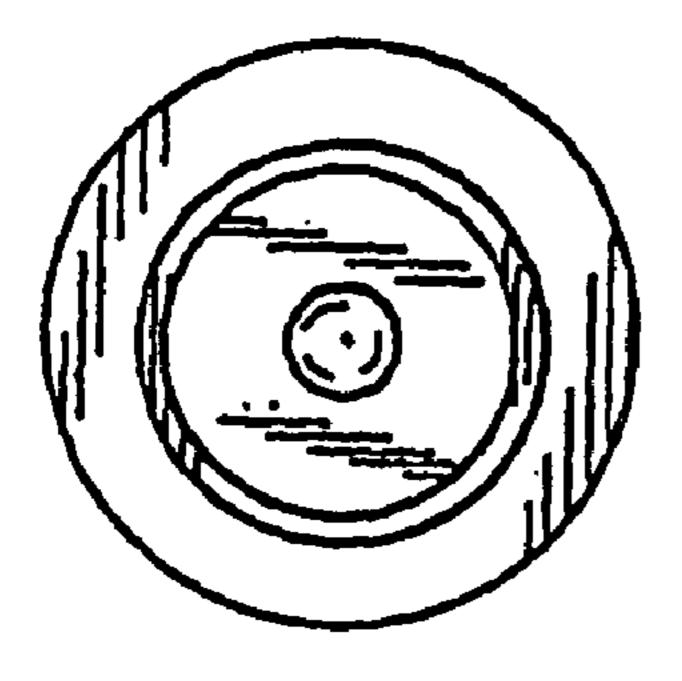


FIG. 32

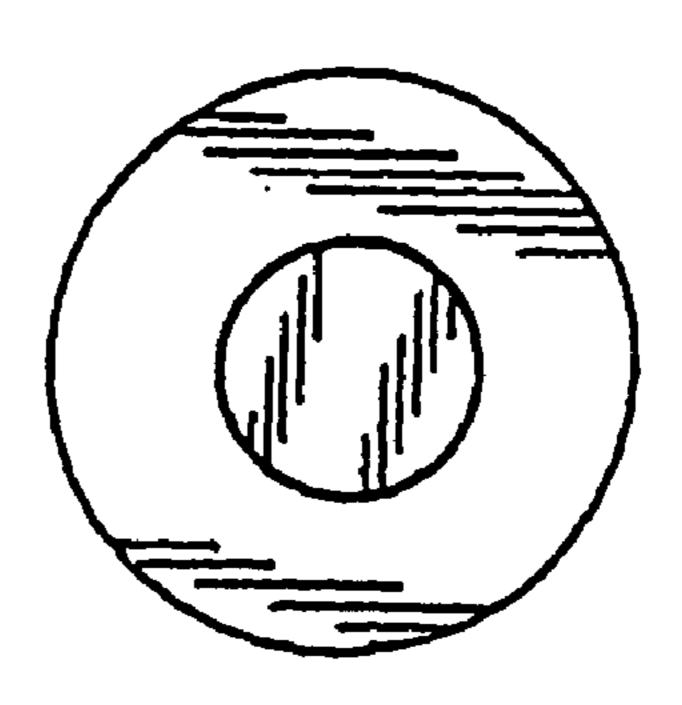
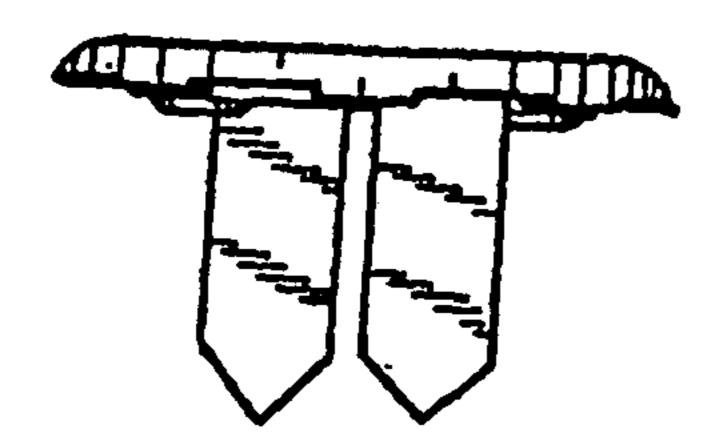


FIG. 33





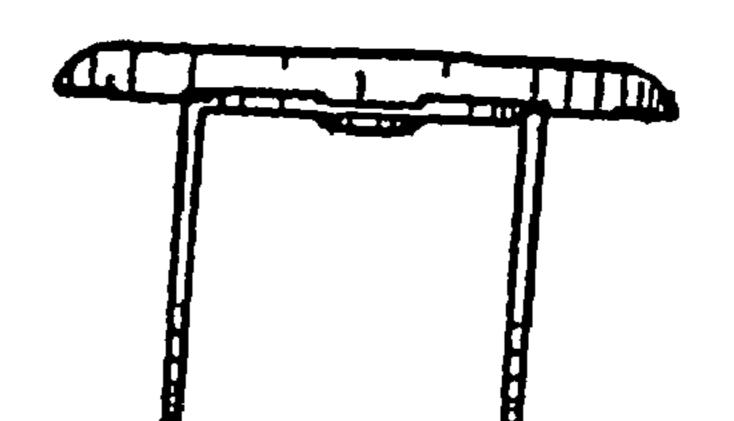
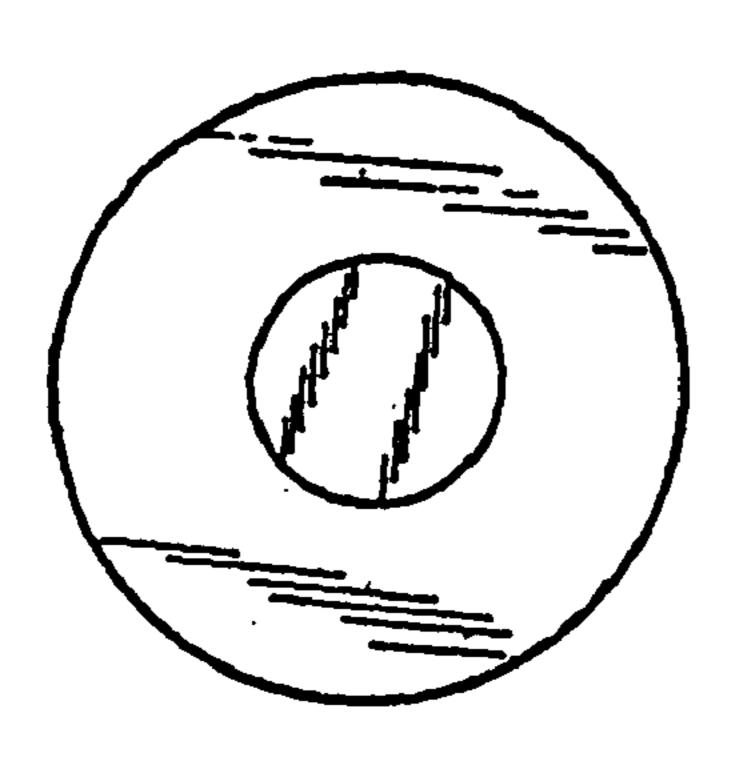


FIG. 35

FIG. 36



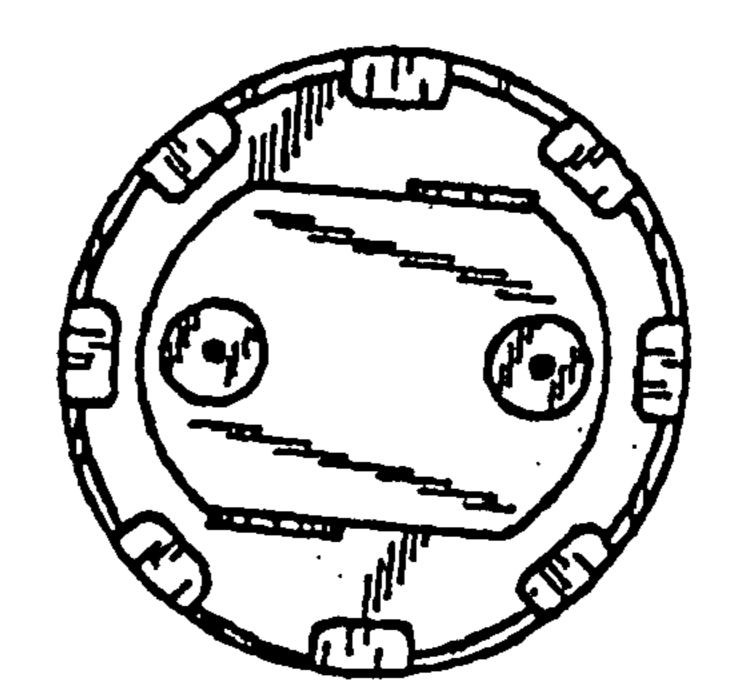


FIG. 37

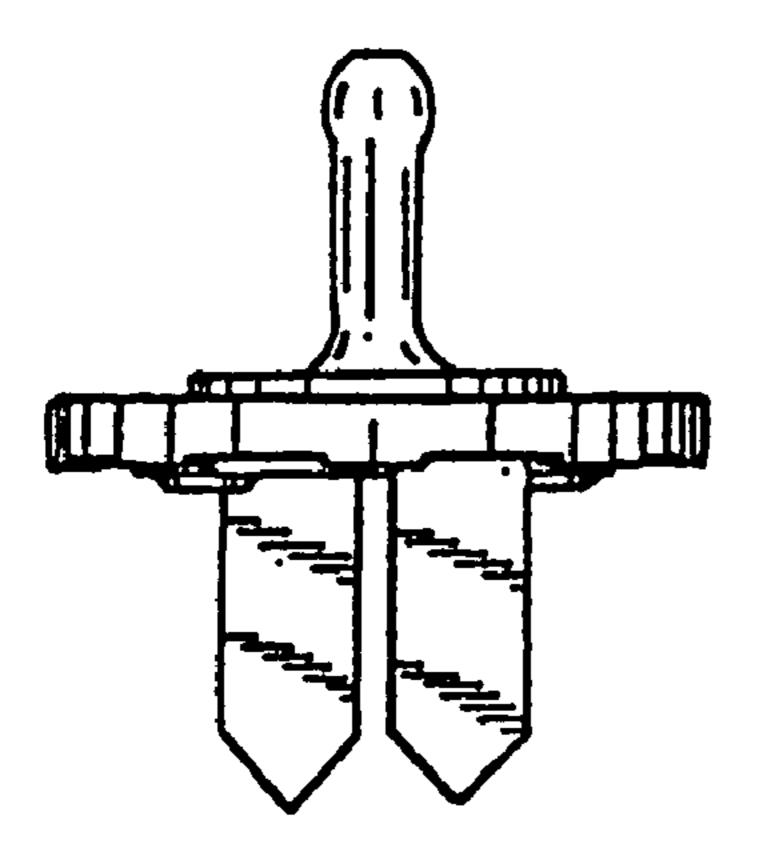


FIG. 39

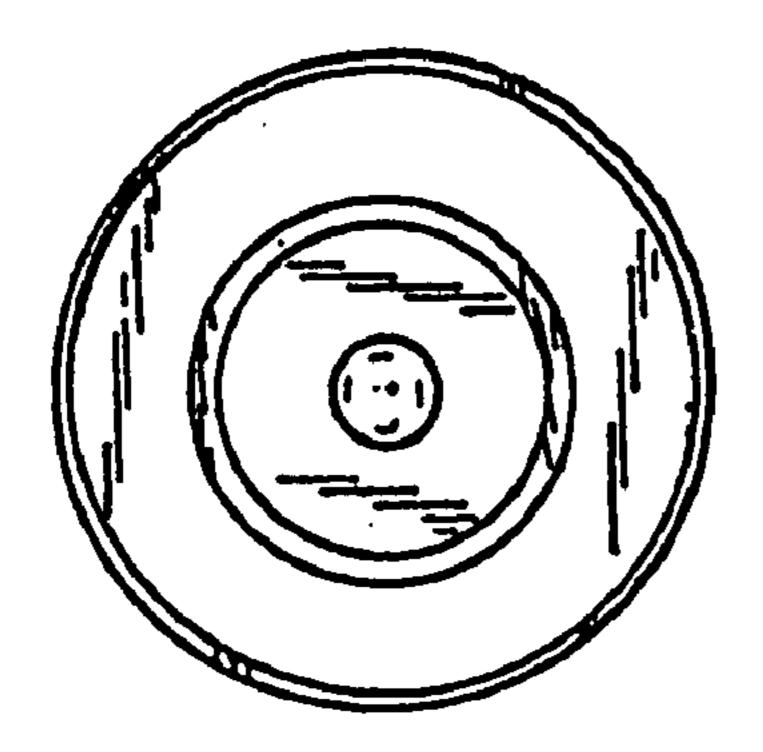


FIG. 38

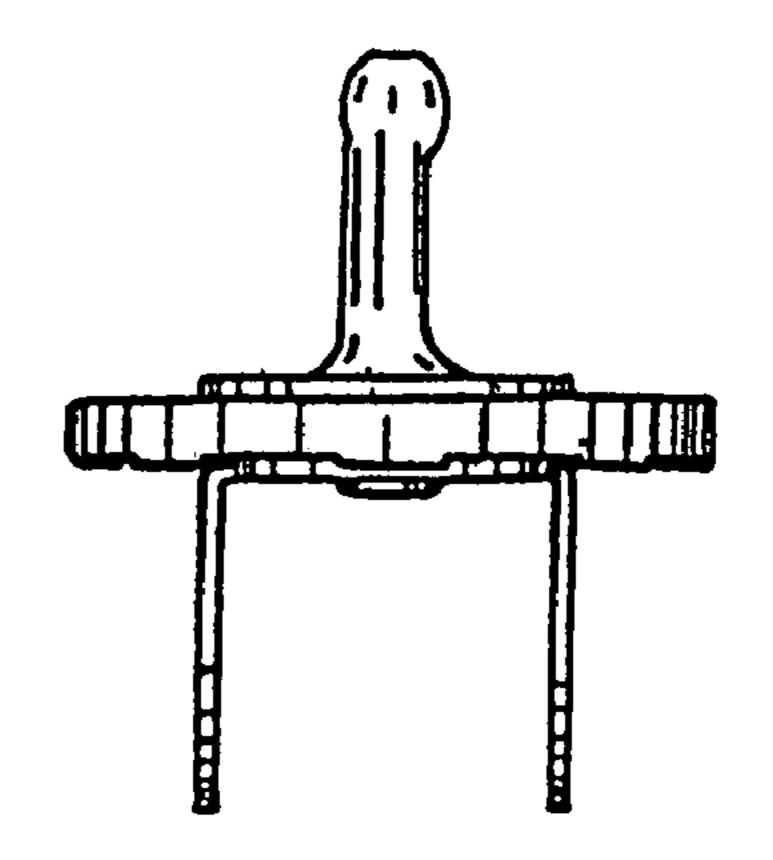


FIG. 40

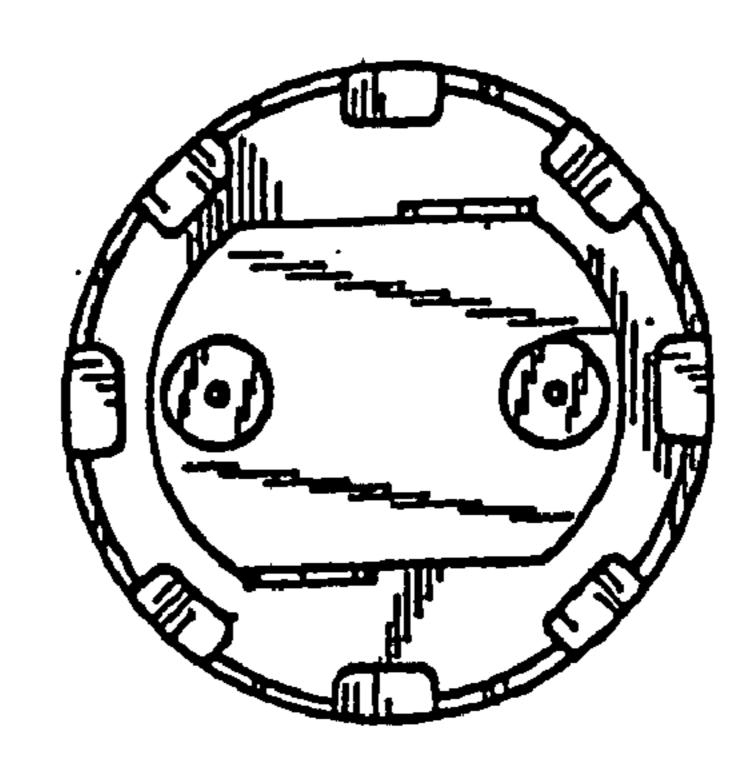


FIG. 41

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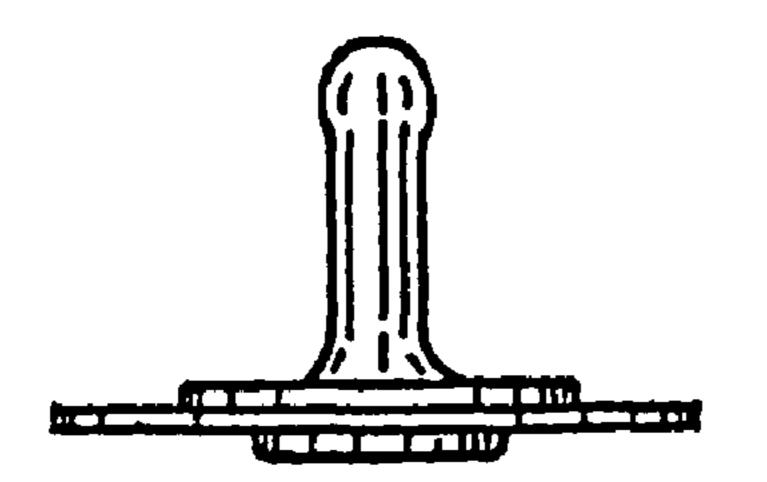


FIG. 42

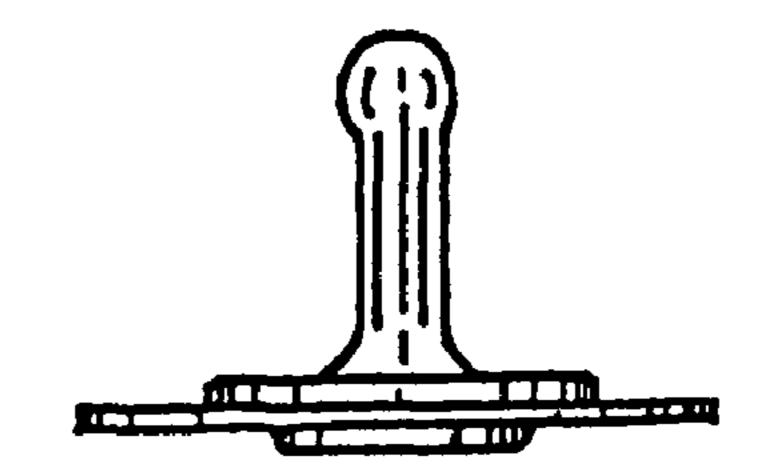


FIG. 43

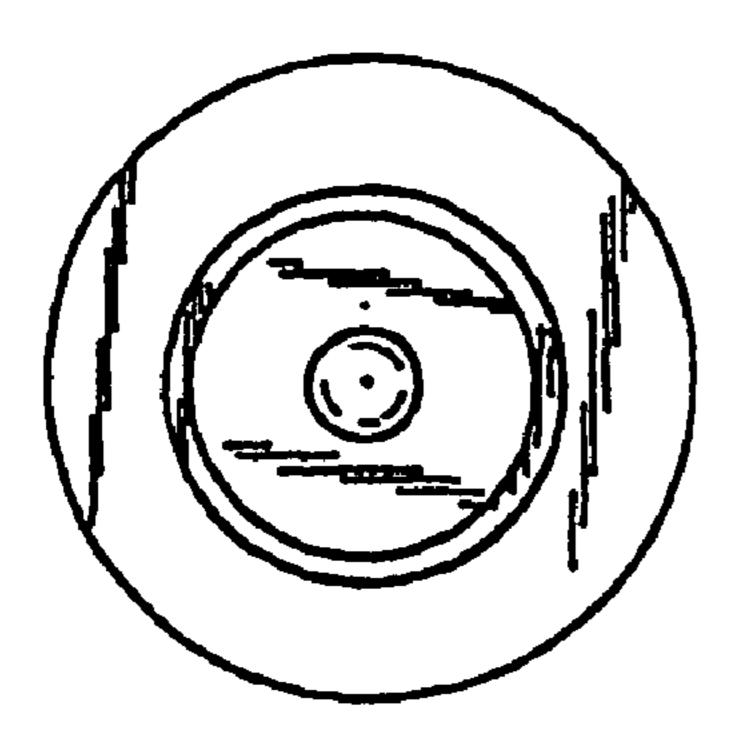


FIG. 44

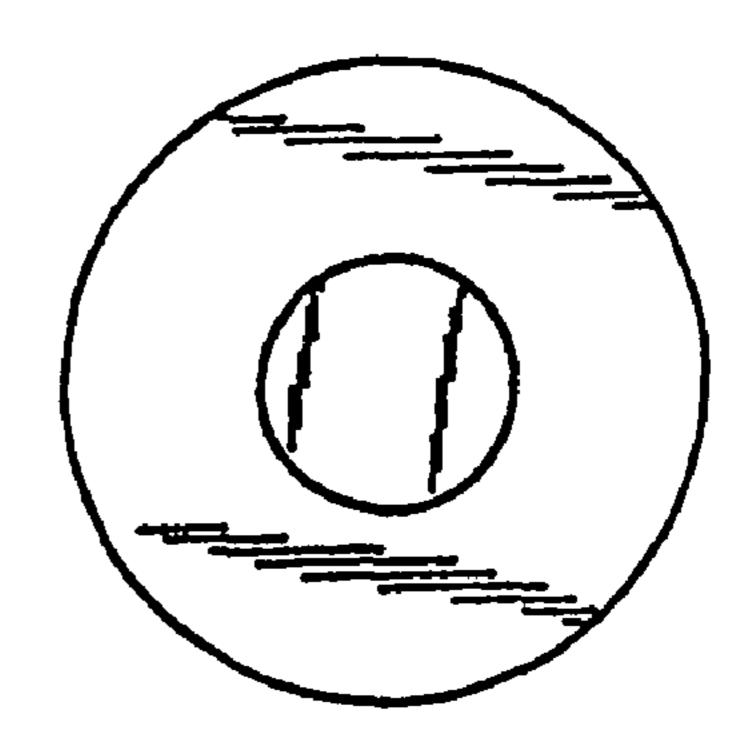


FIG. 45

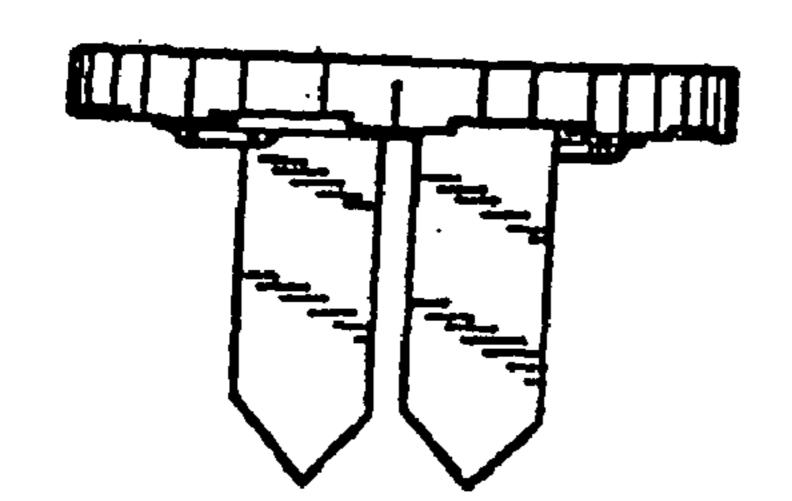


FIG. 46

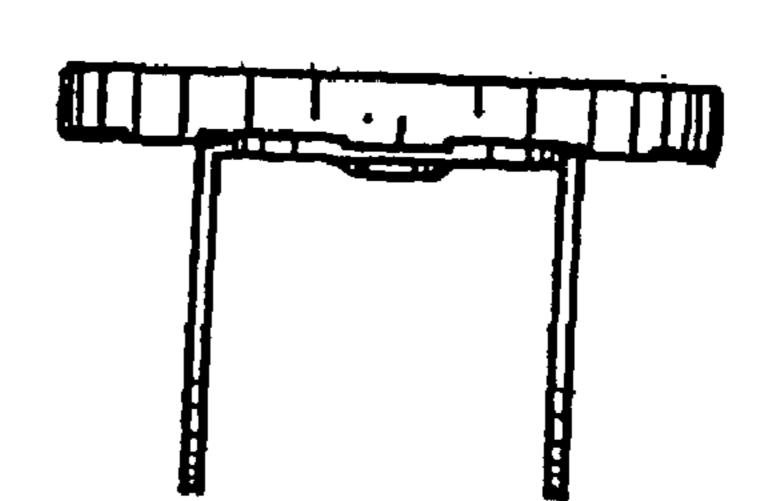


FIG. 47

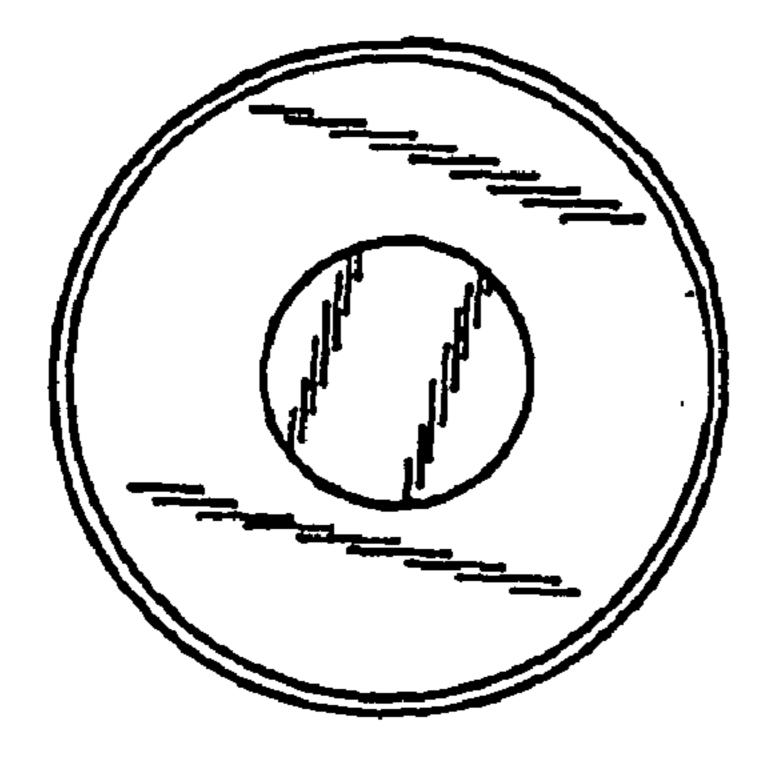


FIG. 48

