

[54] CORE FOR ELONGATED STRIP

[75] Inventor: Yo Sato, Tokyo, Japan

[73] Assignee: Kabushiki Kaisha Sato Kenkyusho, Tokyo, Japan

[**] Term: 14 Years

[21] Appl. No.: 715,250

[22] Filed: Aug. 17, 1976

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 646,510, Jan. 5, 1976, abandoned.

[30] Foreign Application Priority Data

Oct. 4, 1975 [JP]	Japan	50/39919
Nov. 14, 1975 [JP]	Japan	50/44960
Feb. 18, 1976 [JP]	Japan	51/4881
May 7, 1976 [JP]	Japan	51/16660

[51] Int. Cl. D19-99

[52] U.S. Cl. D19/67

[58] Field of Search D19/67; 242/68, 68.5; D34/15 GG; D52/2 C, 2 R

[56] References Cited

U.S. PATENT DOCUMENTS

Re. 18,448	5/1932	McNally	242/68.1
D. 214,745	7/1969	Walker	D34/15 GG
1,962,959	6/1934	Kinloch	242/68.5
2,693,918	11/1954	Bretson	242/68.5
2,694,534	11/1954	Stingle	242/68.5
3,106,363	10/1963	Epstein	242/68.5
3,312,410	4/1967	Strothmann	242/68.5
3,689,003	9/1972	Choinski	242/68.3
3,997,124	12/1976	Sato	242/68
3,997,125	12/1976	Sato	242/68.5

OTHER PUBLICATIONS

Industrial Design-12/72-p. 48-Checkers at lower-left (#30).

Primary Examiner-Nelson C. Holtje
Attorney, Agent, or Firm-Sidney G. Faber

[57] CLAIM

The ornamental design for a core for an elongated strip, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a core for elongated strip showing my new design;
 FIG. 2 is a side elevational view thereof;
 FIG. 3 is an end elevational view thereof as taken from line 3-3 of FIG. 2;
 FIG. 4 is an end elevational view thereof as taken from line 4-4 of FIG. 2;
 FIG. 5 is a top plan view thereof;
 FIG. 6 is a sectional view thereof as taken from line 6-6 of FIG. 4;
 FIG. 7 is a perspective view of the second embodiment of my new design of FIGS. 1-6;
 FIG. 8 is a side elevational view thereof;
 FIG. 9 is an end elevational view thereof as taken from line 9-9 of FIG. 8;
 FIG. 10 is an end elevational view thereof as taken from line 10-10 of FIG. 8;
 FIG. 11 is a top plan view thereof;
 FIG. 12 is a sectional view thereof as taken from line 12-12 of FIG. 10;
 FIG. 13 is a perspective view of the third embodiment of my new design of FIGS. 1-6;
 FIG. 14 is a side elevational view thereof;
 FIG. 15 is an end elevational view thereof as taken from line 15-15 of FIG. 14;
 FIG. 16 is an end elevational view thereof as taken from line 16-16 of FIG. 14;
 FIG. 17 is a top plan view thereof;
 FIG. 18 is a sectional view thereof as taken from line 18-18 of FIG. 16;
 FIG. 19 is a perspective view of the fourth embodiment of my new design of FIGS. 1-6;
 FIG. 20 is a side elevational view thereof;
 FIG. 21 is an end elevational view thereof as taken from line 21-21 of FIG. 20;
 FIG. 22 is an end elevational view thereof as taken from line 22-22 of FIG. 20;
 FIG. 23 is a top plan view thereof;
 FIG. 24 is a bottom plan view thereof as taken from line 24-24 of FIG. 22;

FIG. 25 is a sectional view thereof as taken from line 25—25 of FIG. 22;

FIG. 26 is a perspective view of the fifth embodiment of my new design of FIG. 1-6;

FIG. 27 is a side elevational view thereof;

FIG. 28 is an end elevational view thereof as taken from line 28—28 of FIG. 27;

FIG. 29 is an end elevational view thereof as taken from line 29—29 of FIG. 27;

FIG. 30 is a top plan view thereof;

FIG. 31 is a sectional view thereof as taken from line 31—31 of FIG. 28;

FIG. 32 is a perspective view of the sixth embodiment of my new design of FIGS. 1-6;

FIG. 33 is a side elevational view thereof;

FIG. 34 is an end elevational view thereof as taken from line 34—34 of FIG. 33;

FIG. 35 is an end elevational view thereof as taken from line 35—35 of FIG. 33;

FIG. 36 is a top plan view thereof;

FIG. 37 is a sectional view thereof as taken from line 37—37 of FIG. 34.

FIG. 1.

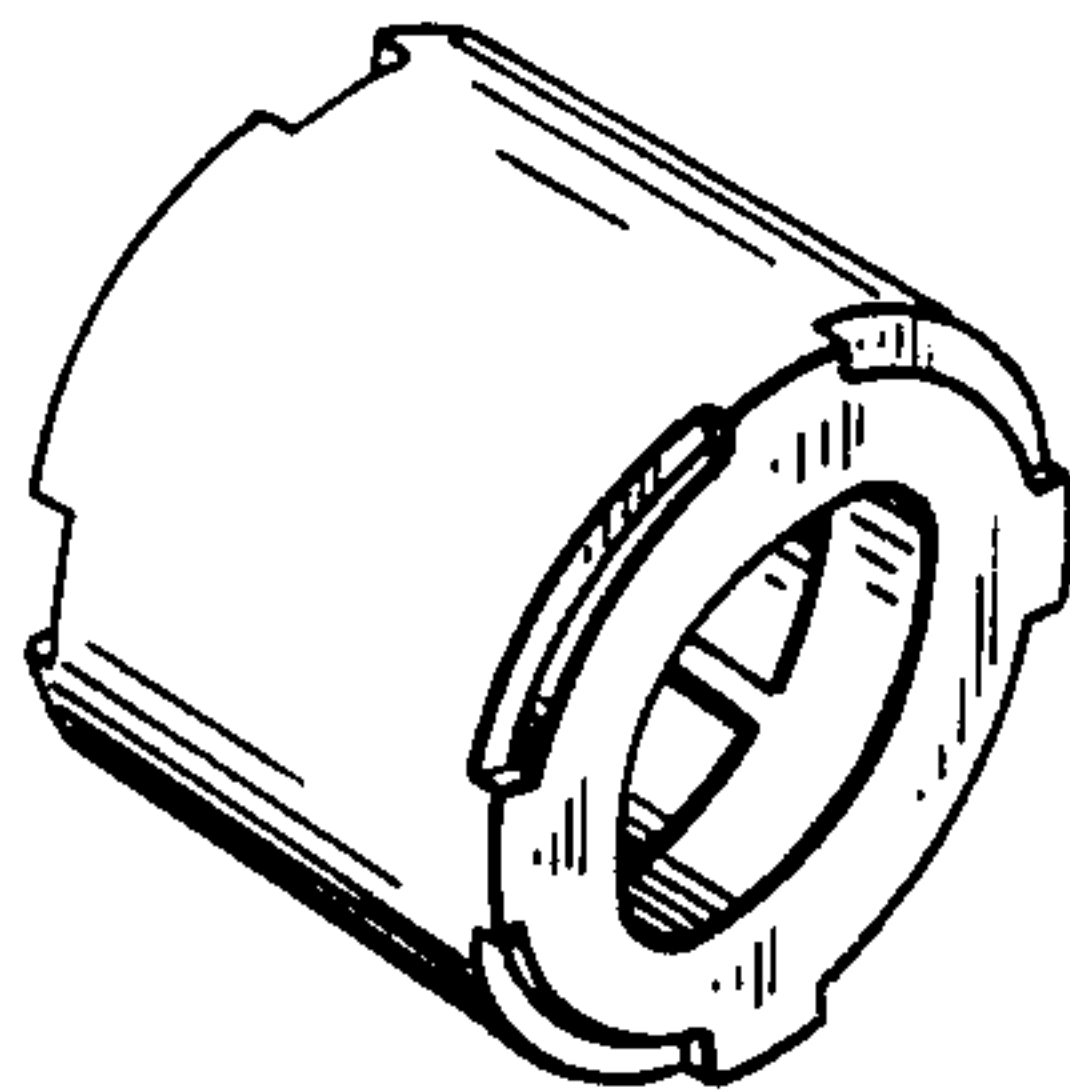


FIG. 3.

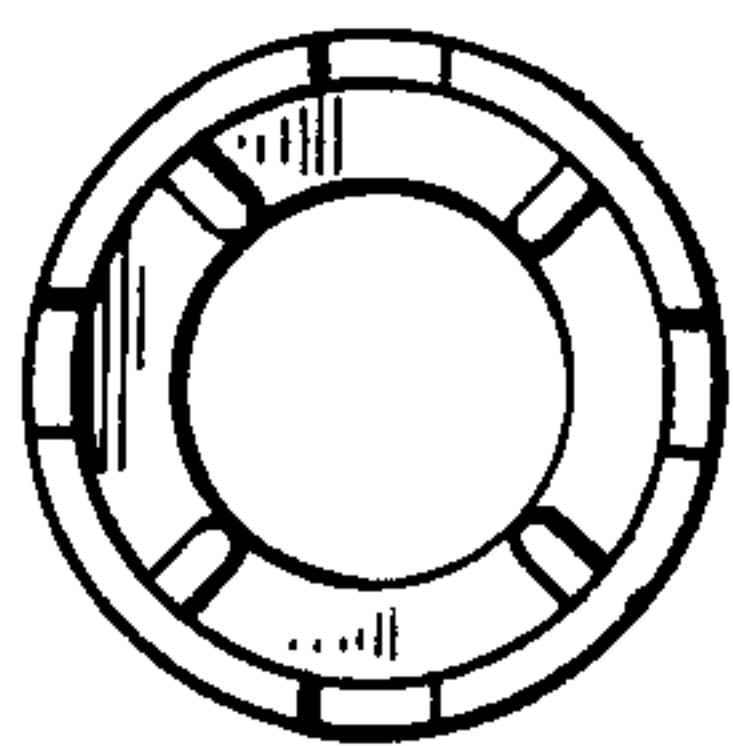


FIG. 2.

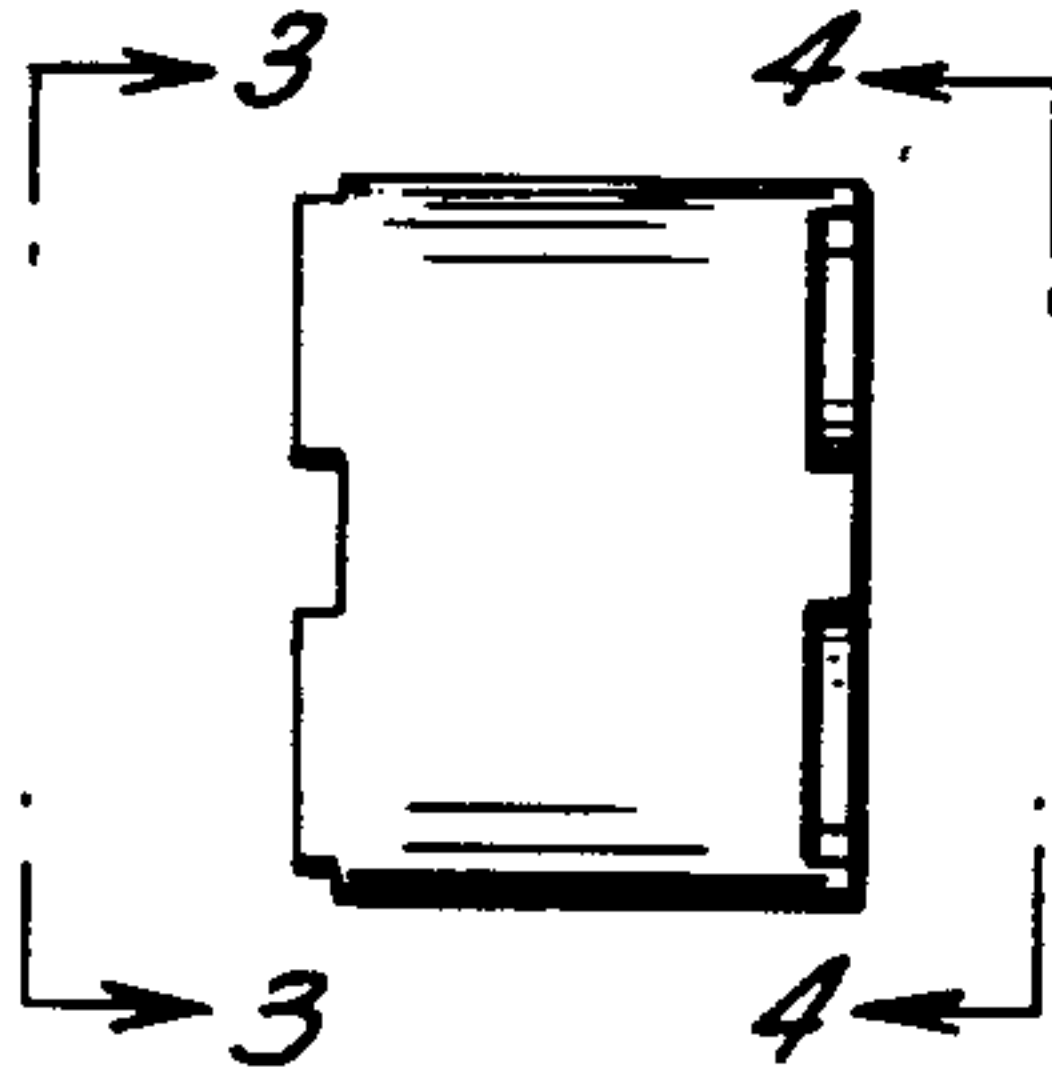


FIG. 4.

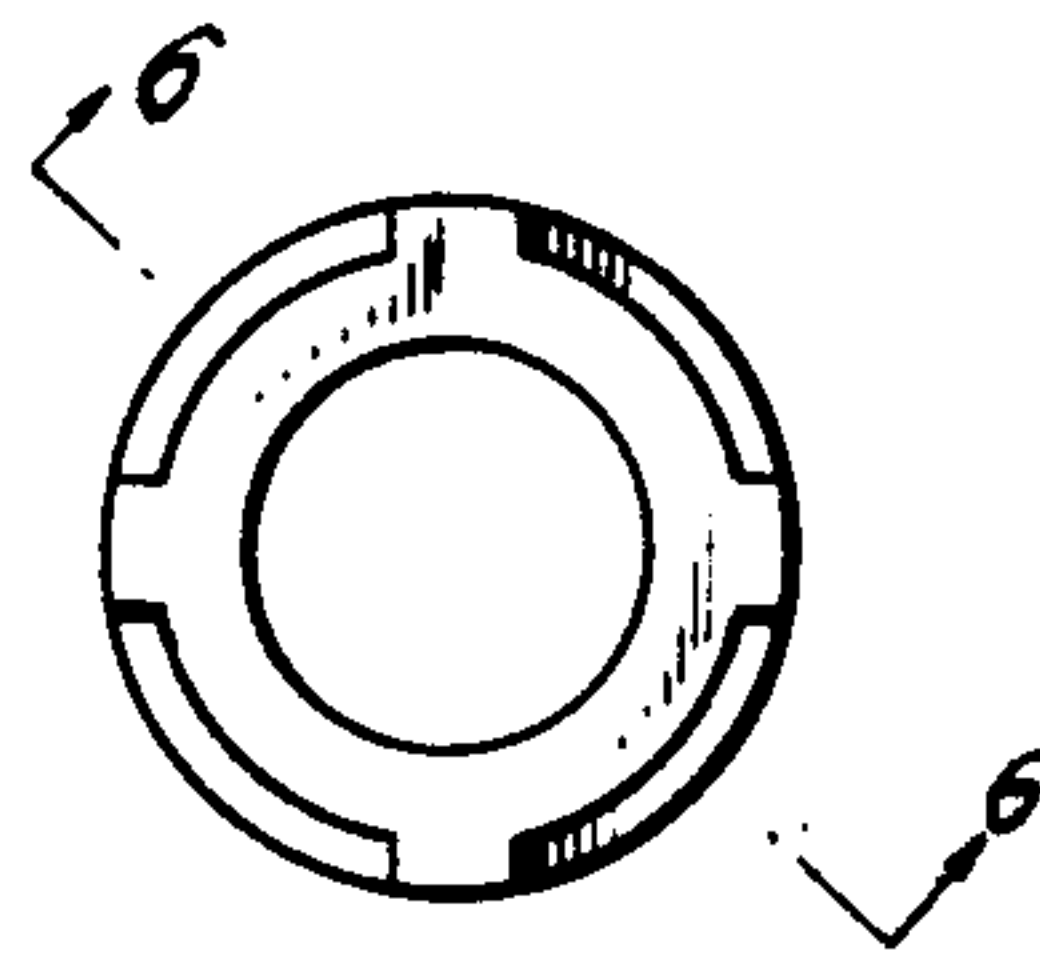


FIG. 5.

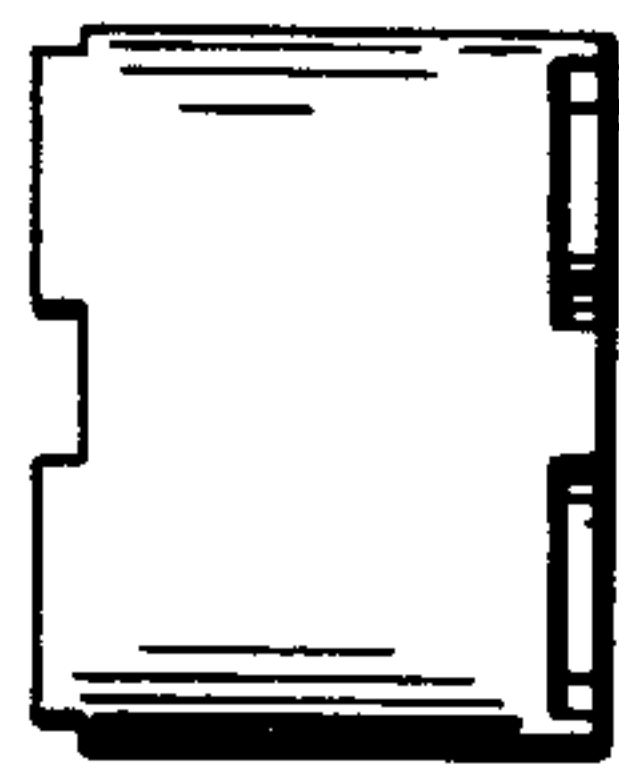


FIG. 6.

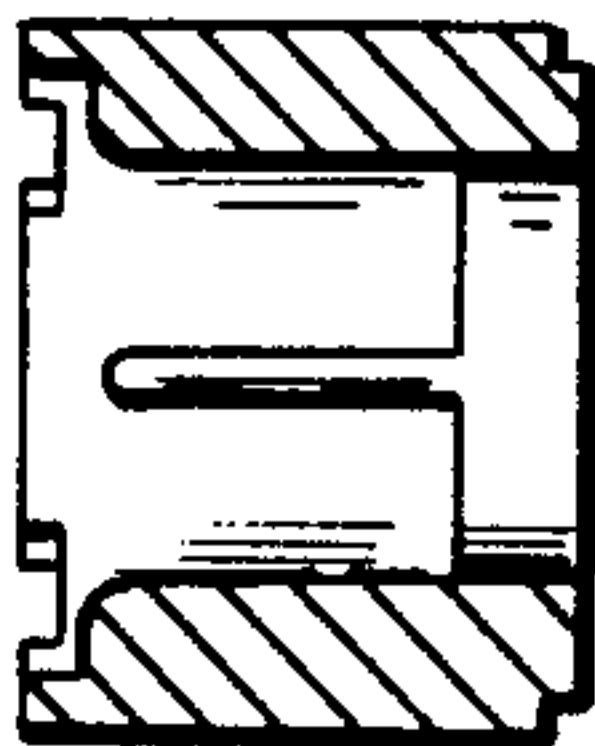


FIG. 7

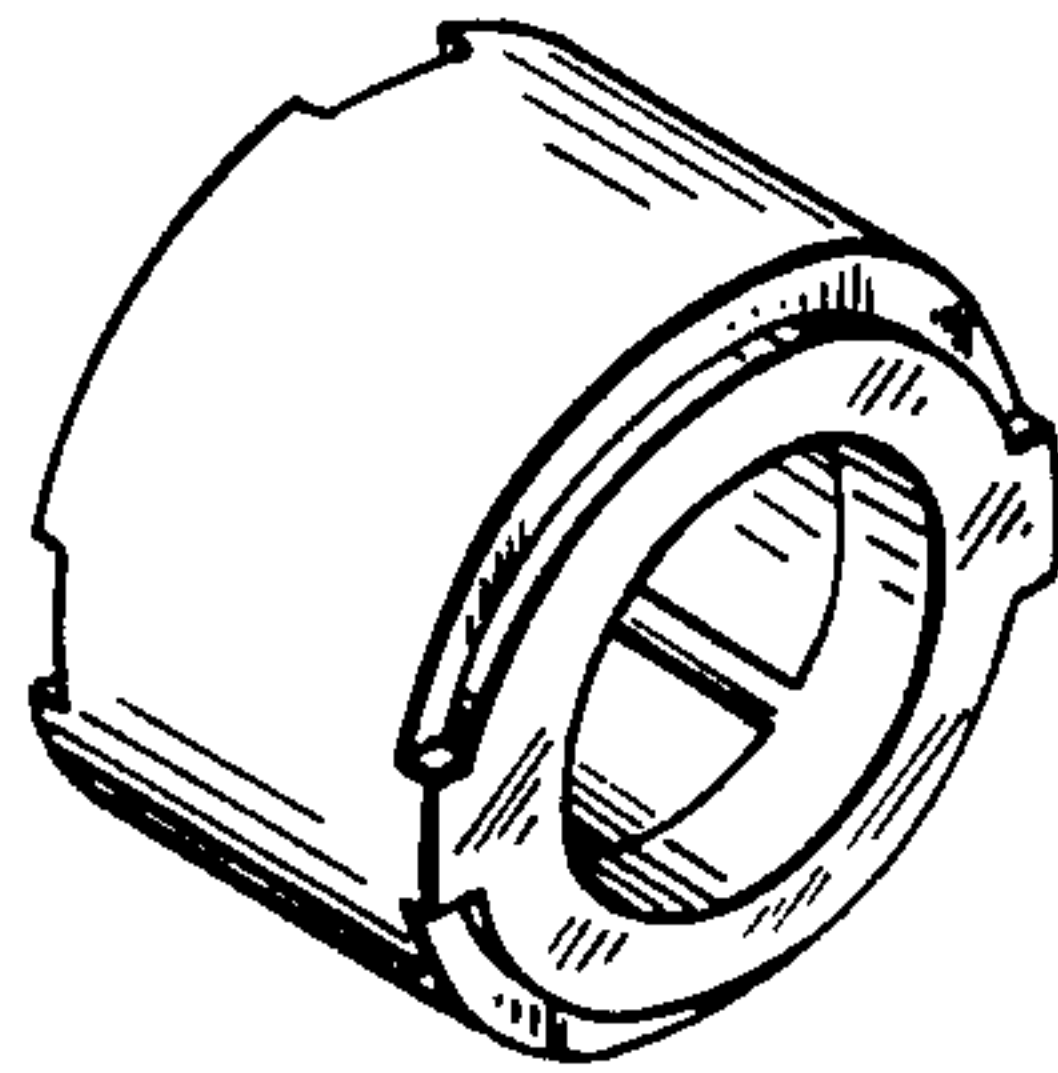


FIG. 8

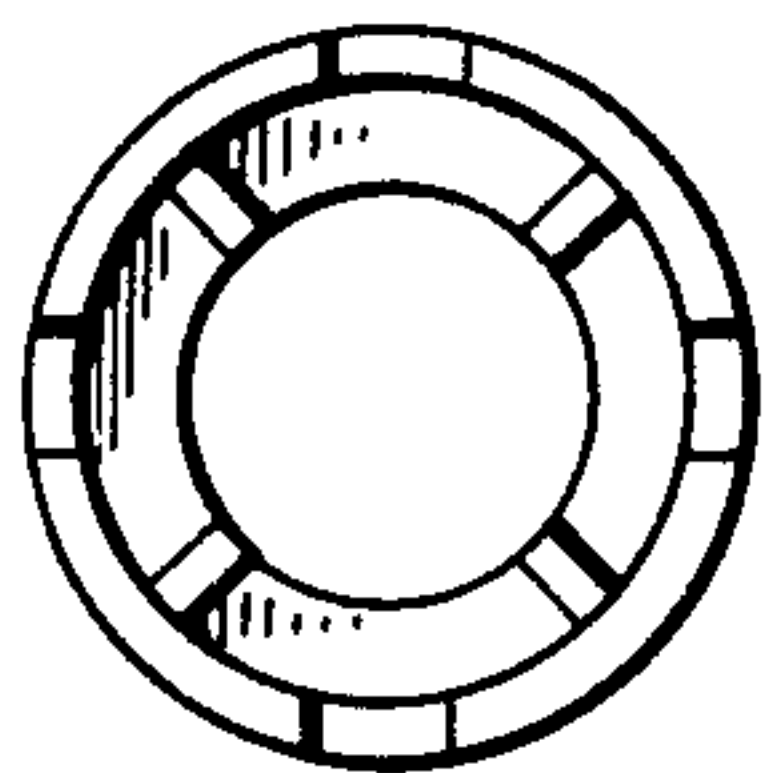


FIG. 9

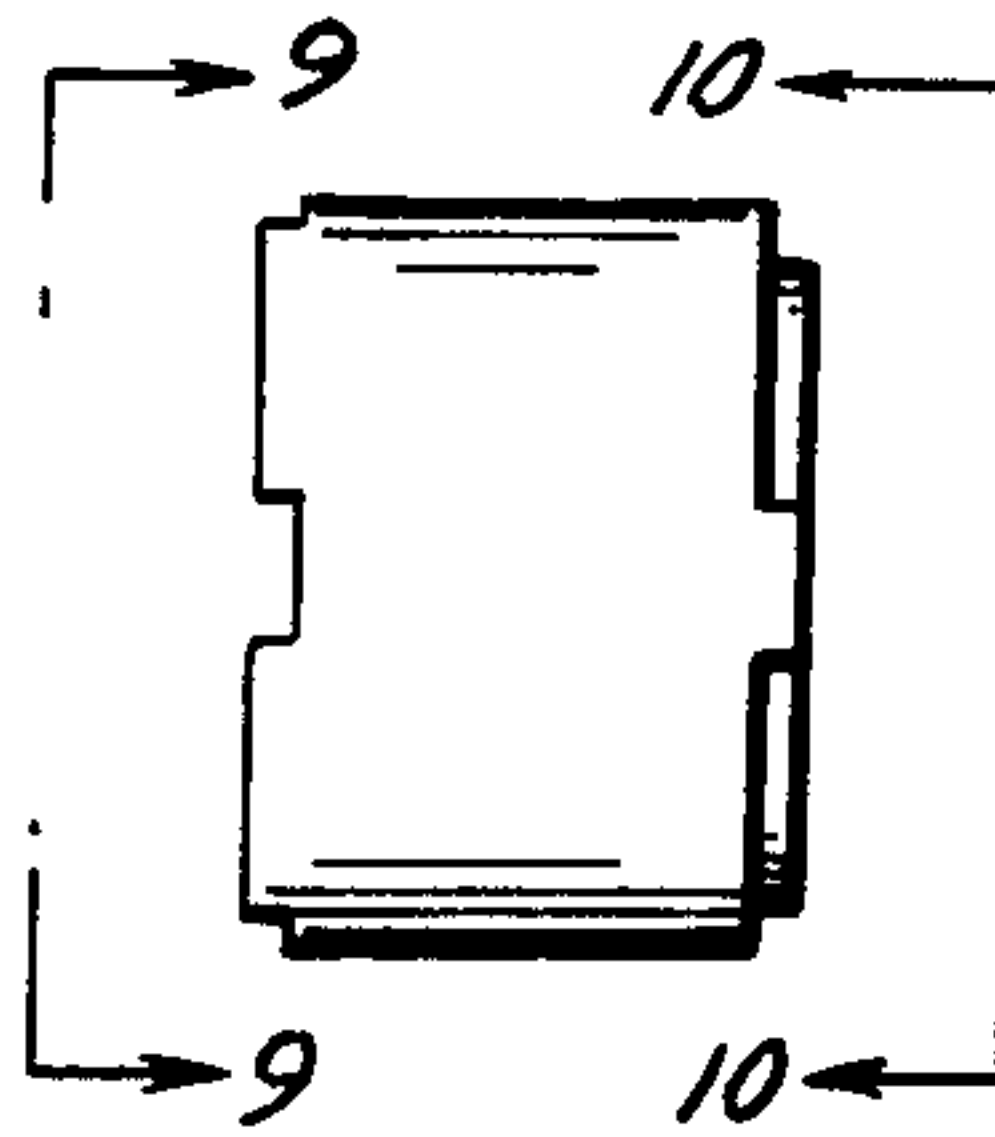


FIG. 10

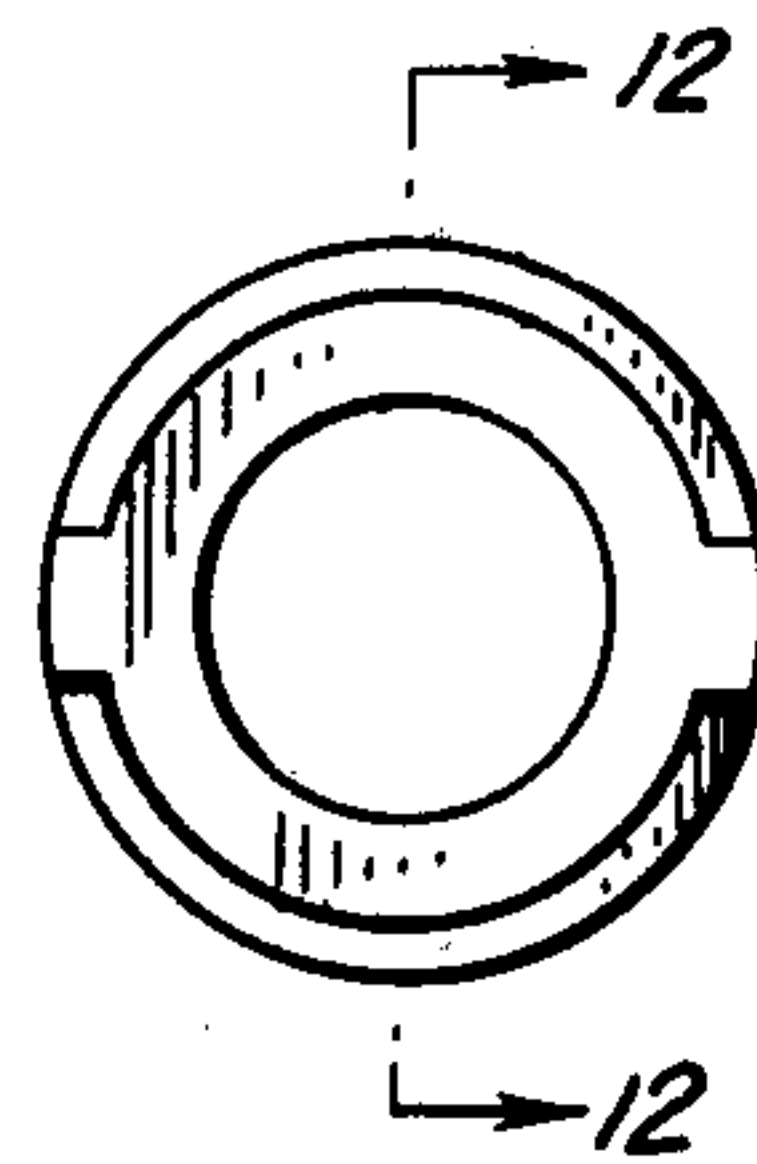


FIG. 11

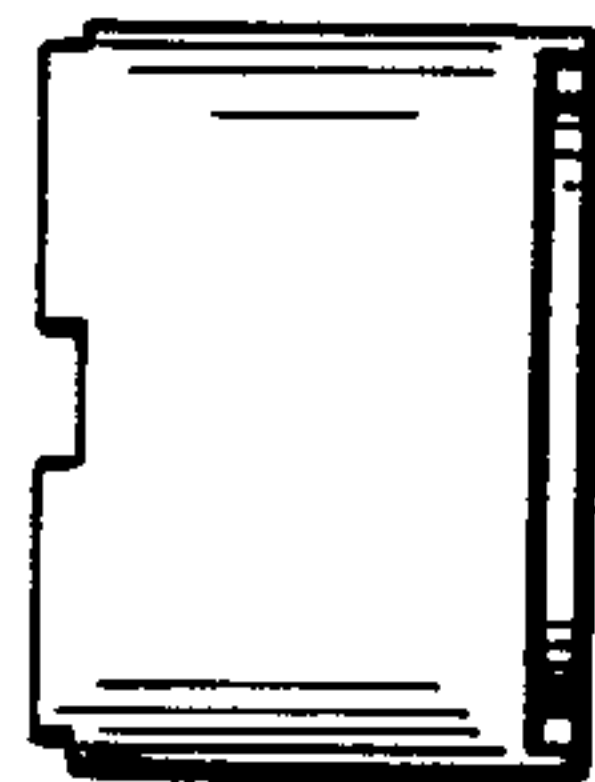


FIG. 12

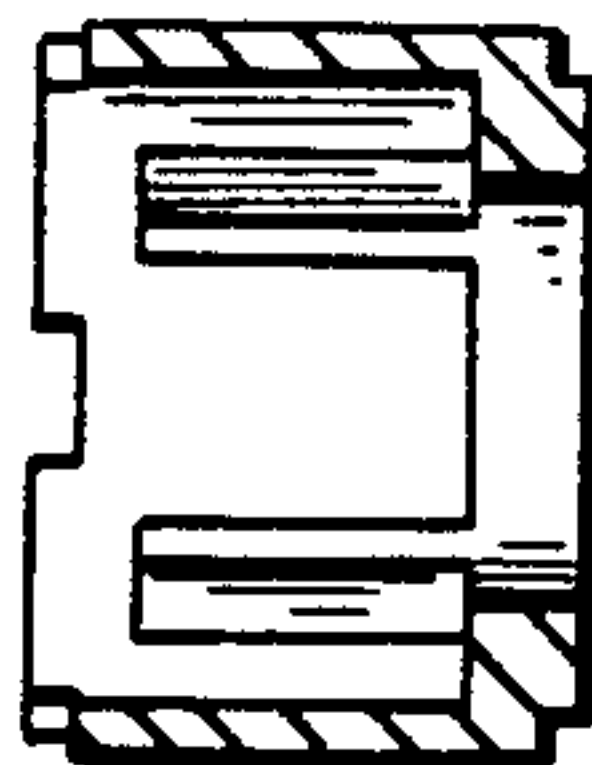


FIG. 13

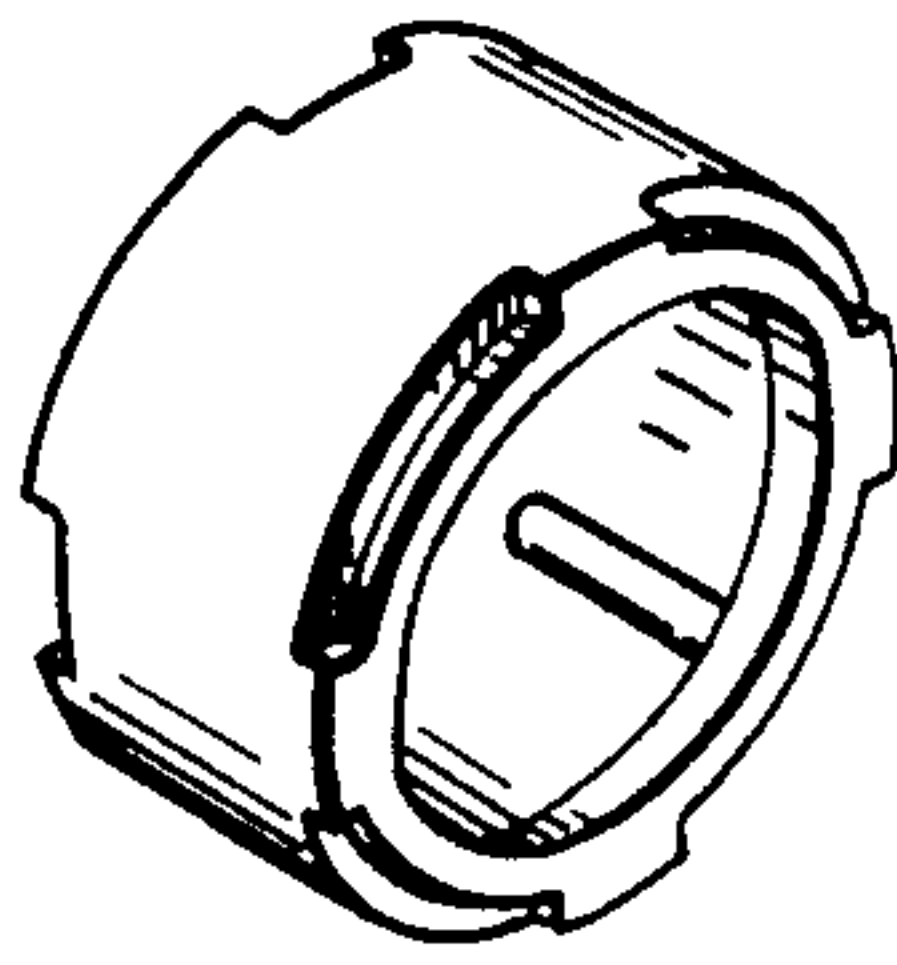


FIG. 15

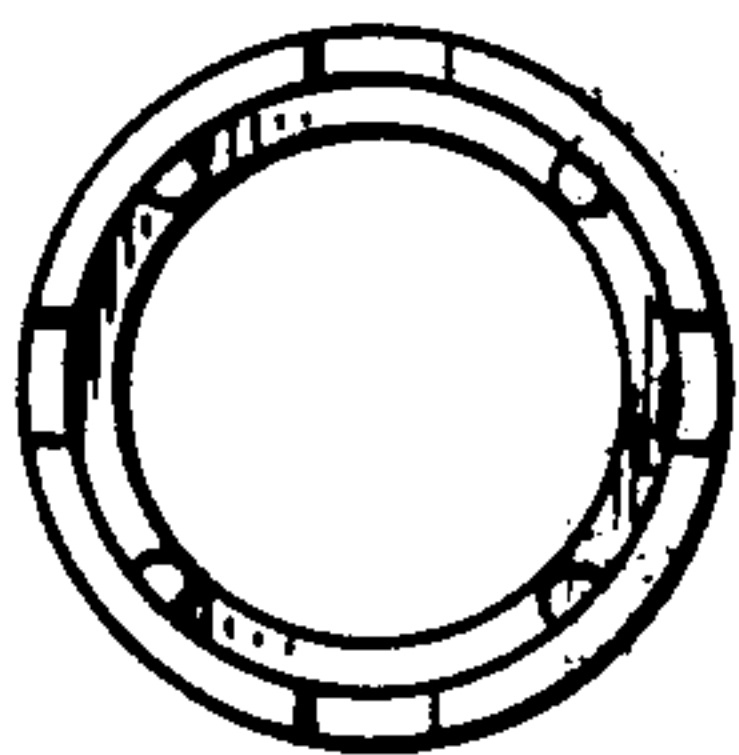


FIG. 14

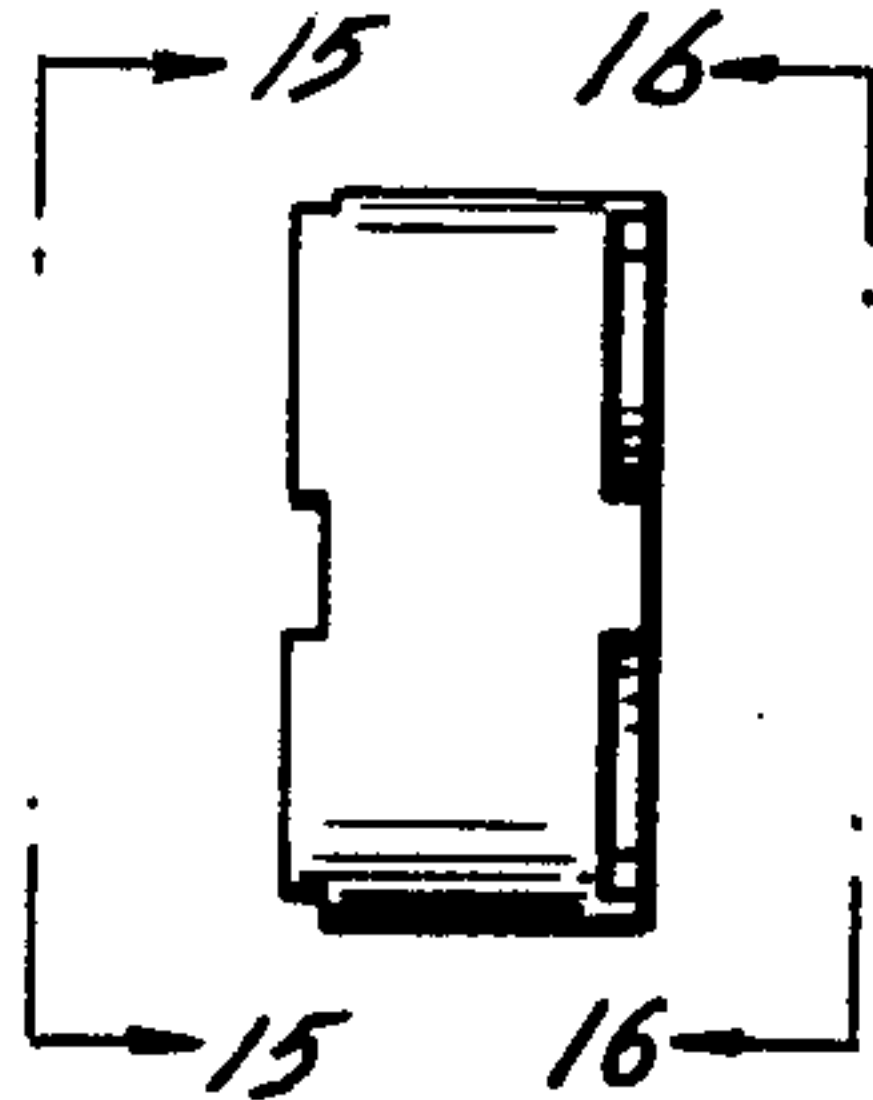


FIG. 16

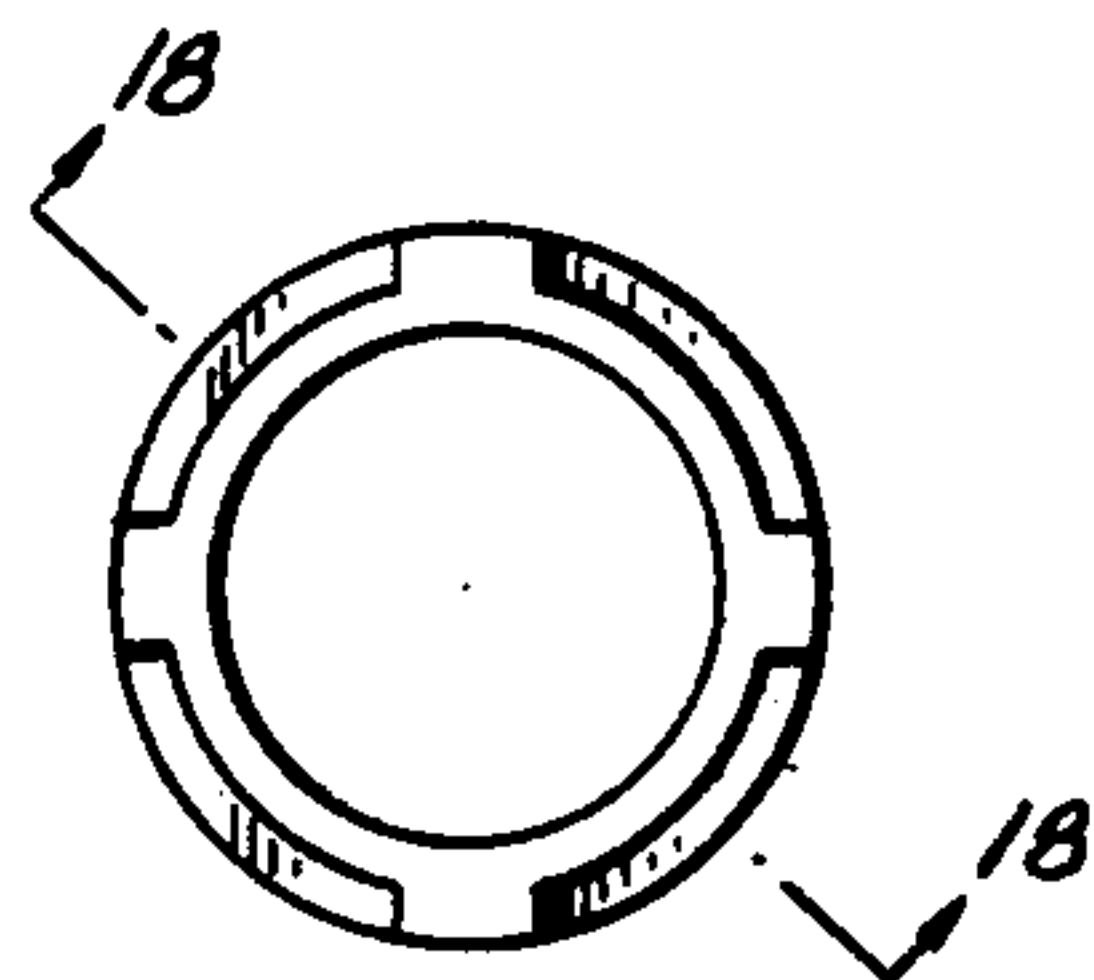


FIG. 17

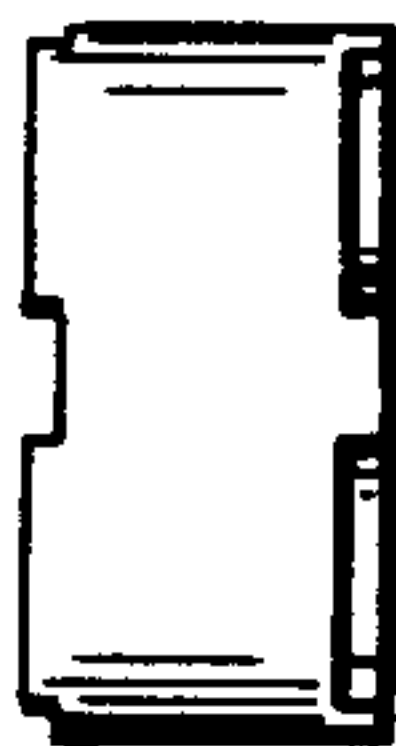


FIG. 18

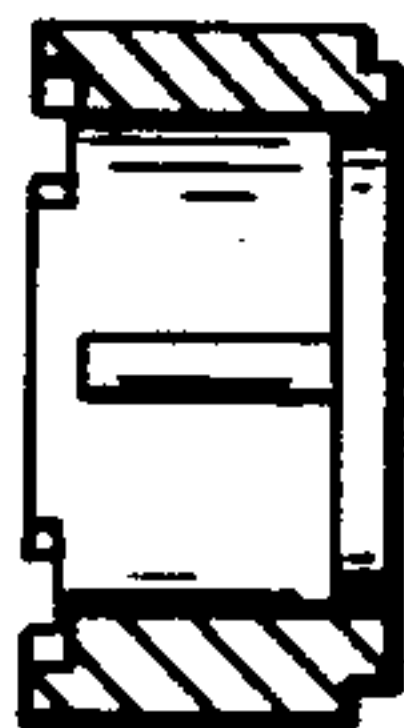


FIG. 19

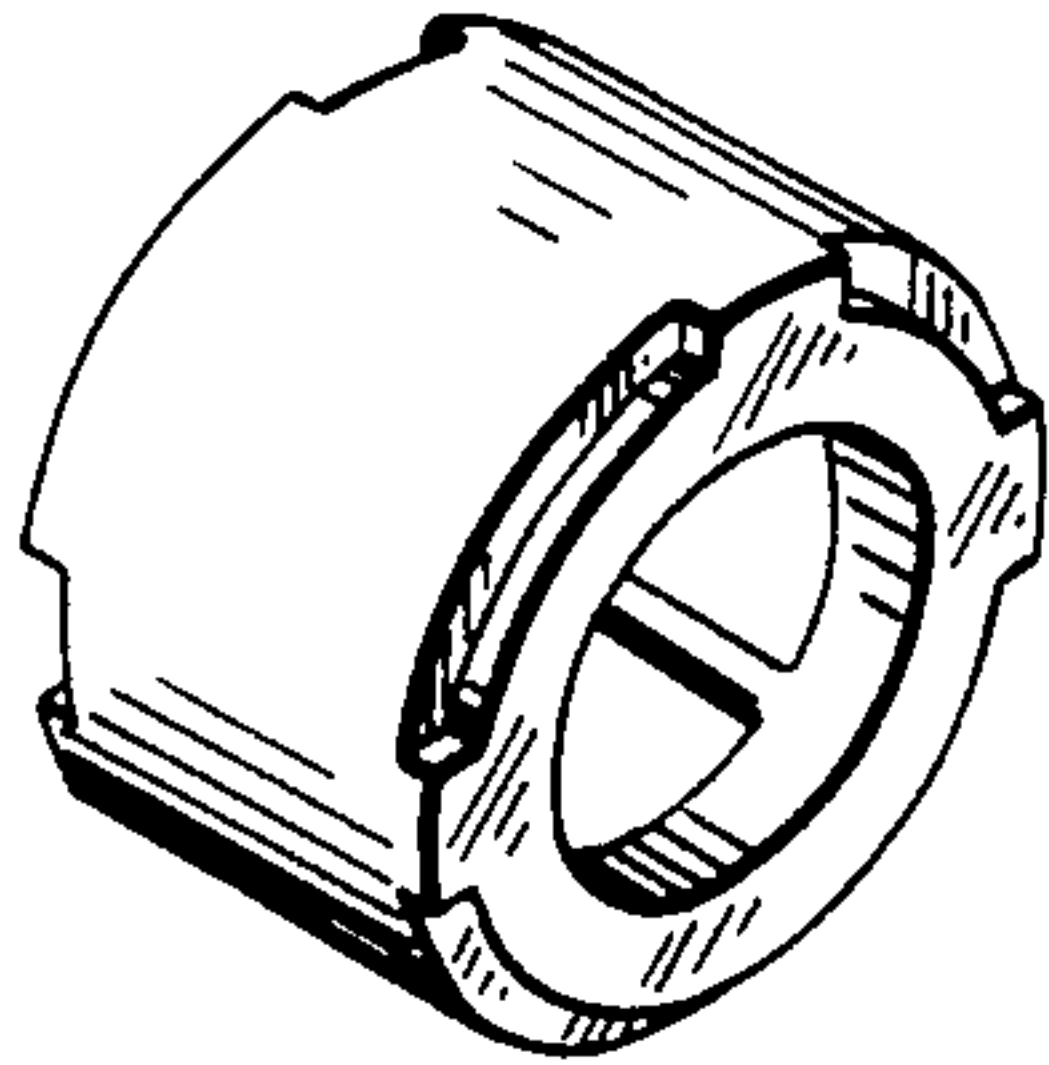


FIG. 21

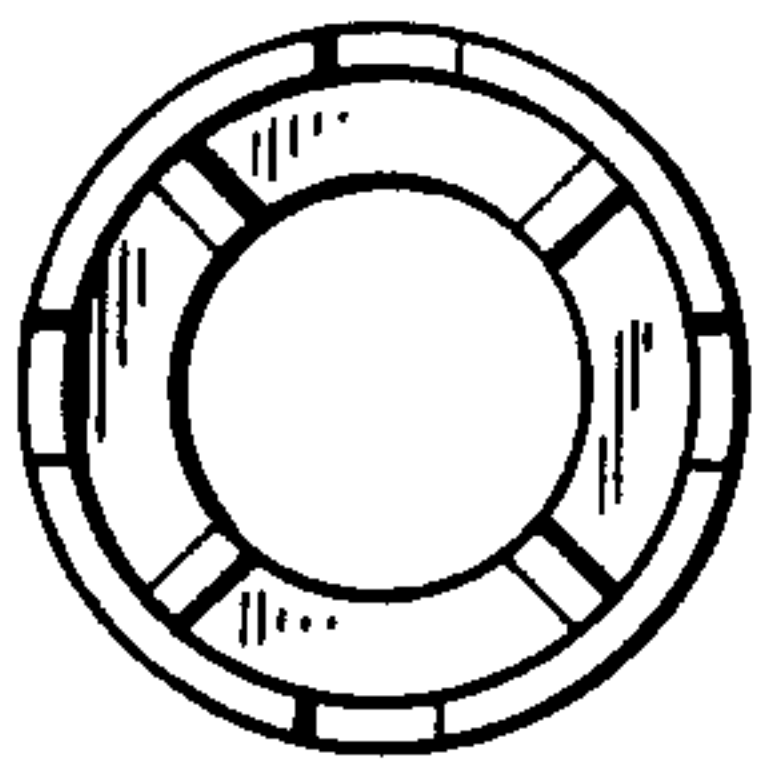


FIG. 20

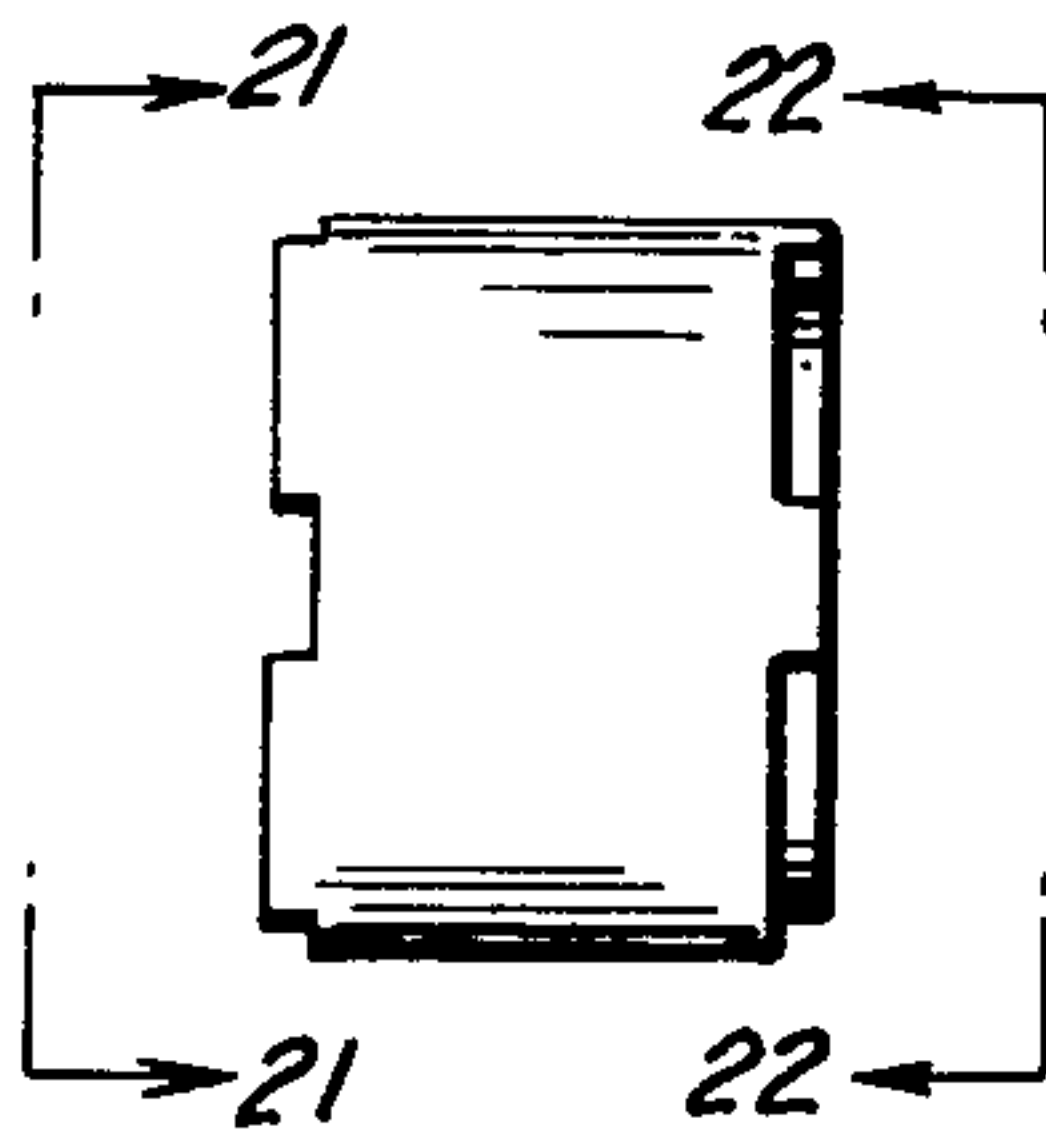


FIG. 22

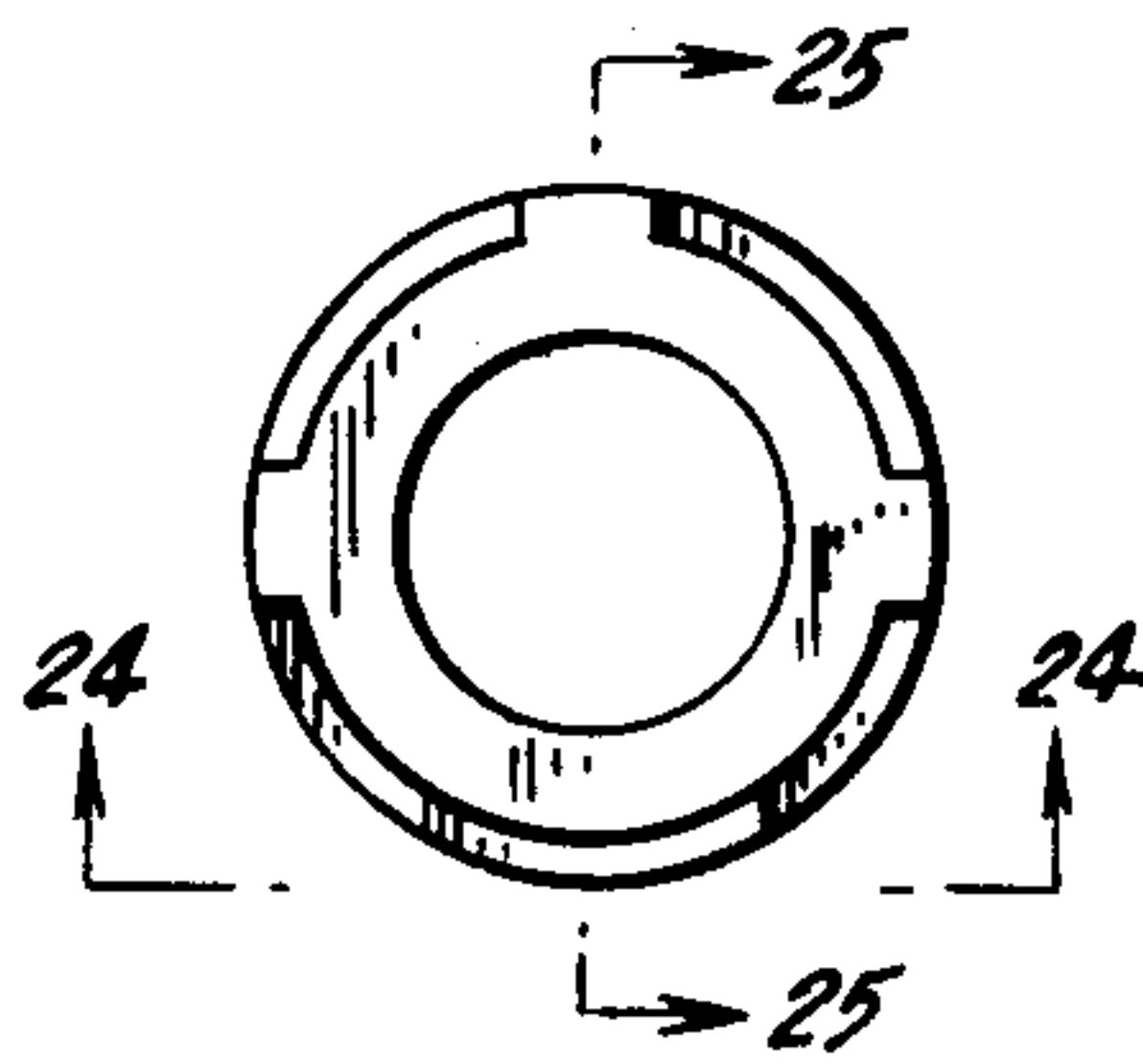


FIG. 23

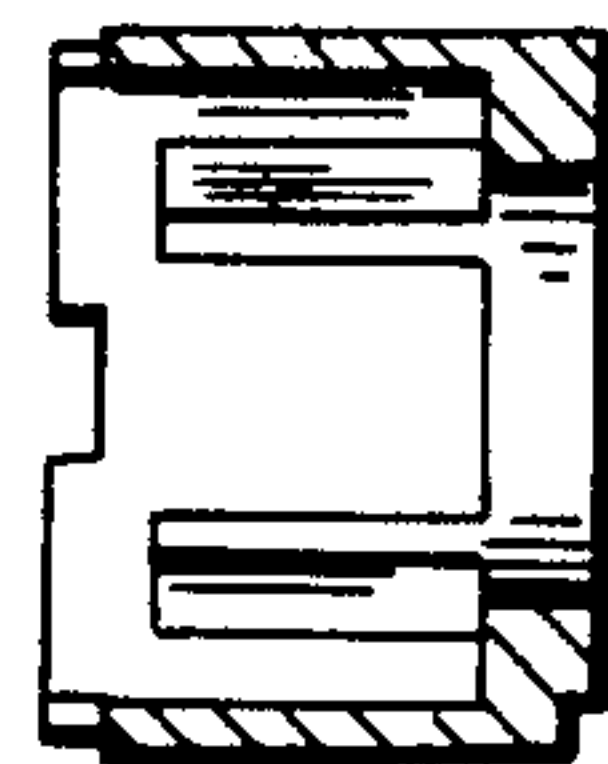
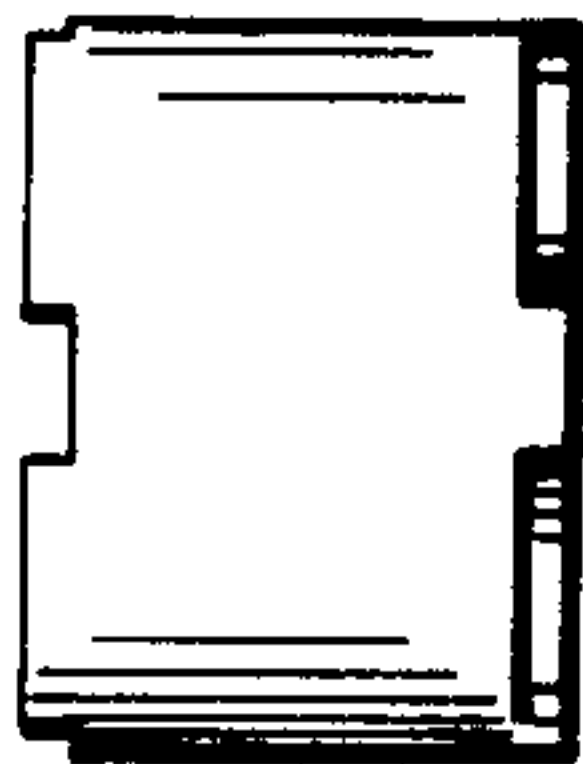


FIG. 25

FIG. 24

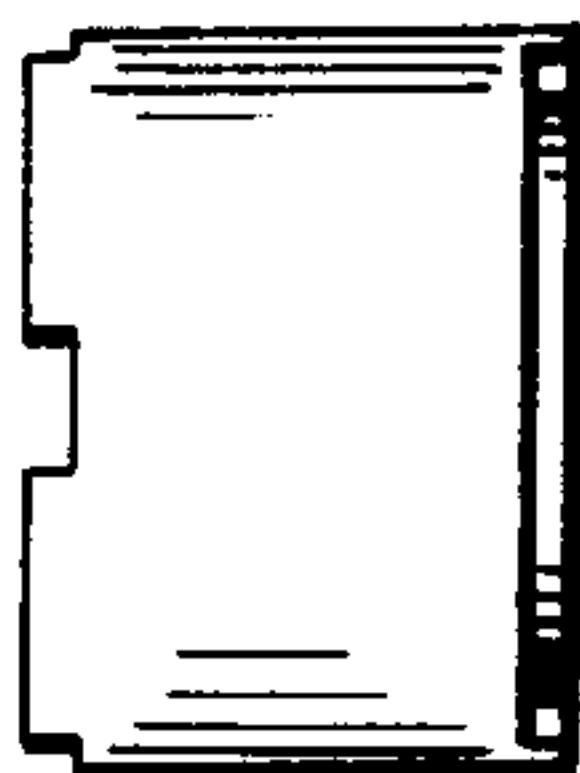


FIG. 26

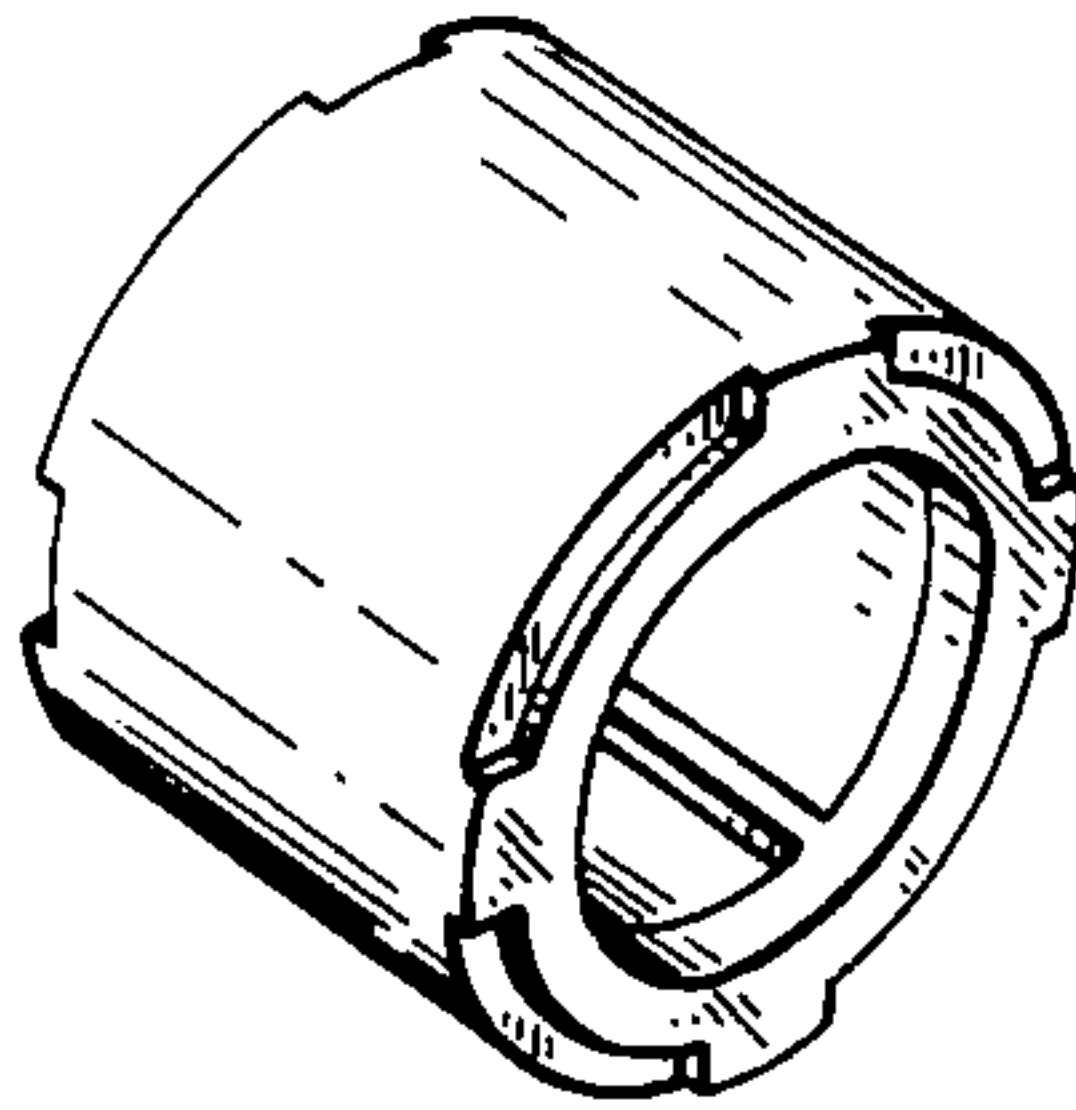


FIG. 28

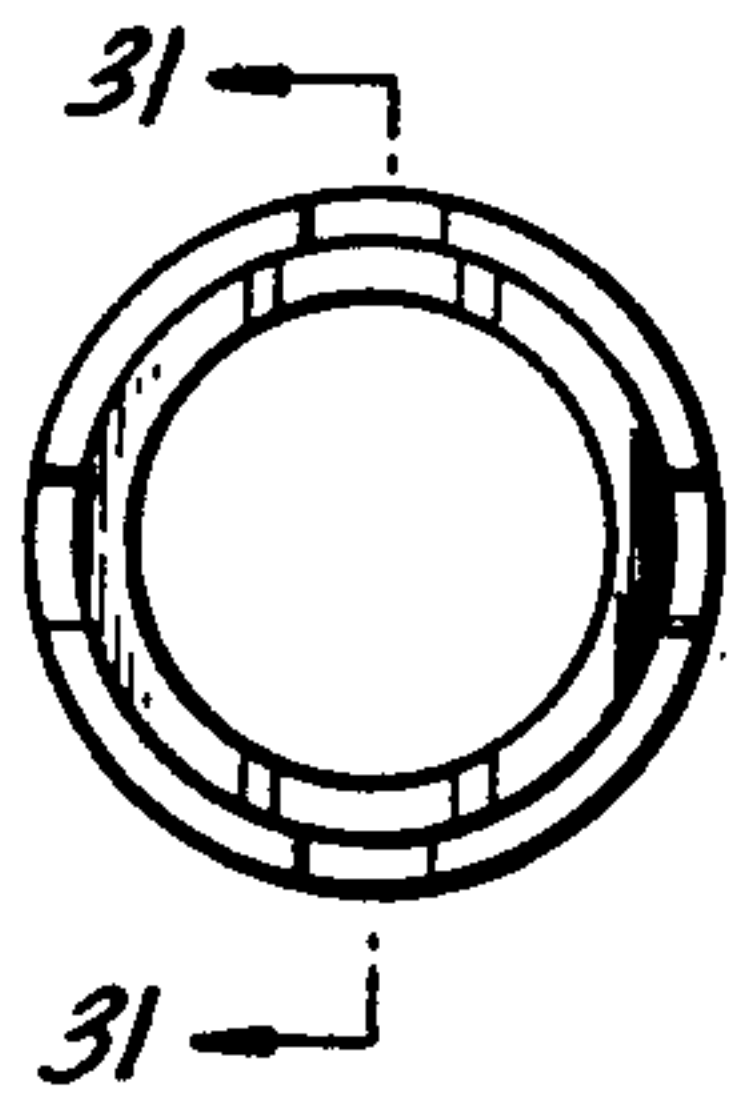


FIG. 27

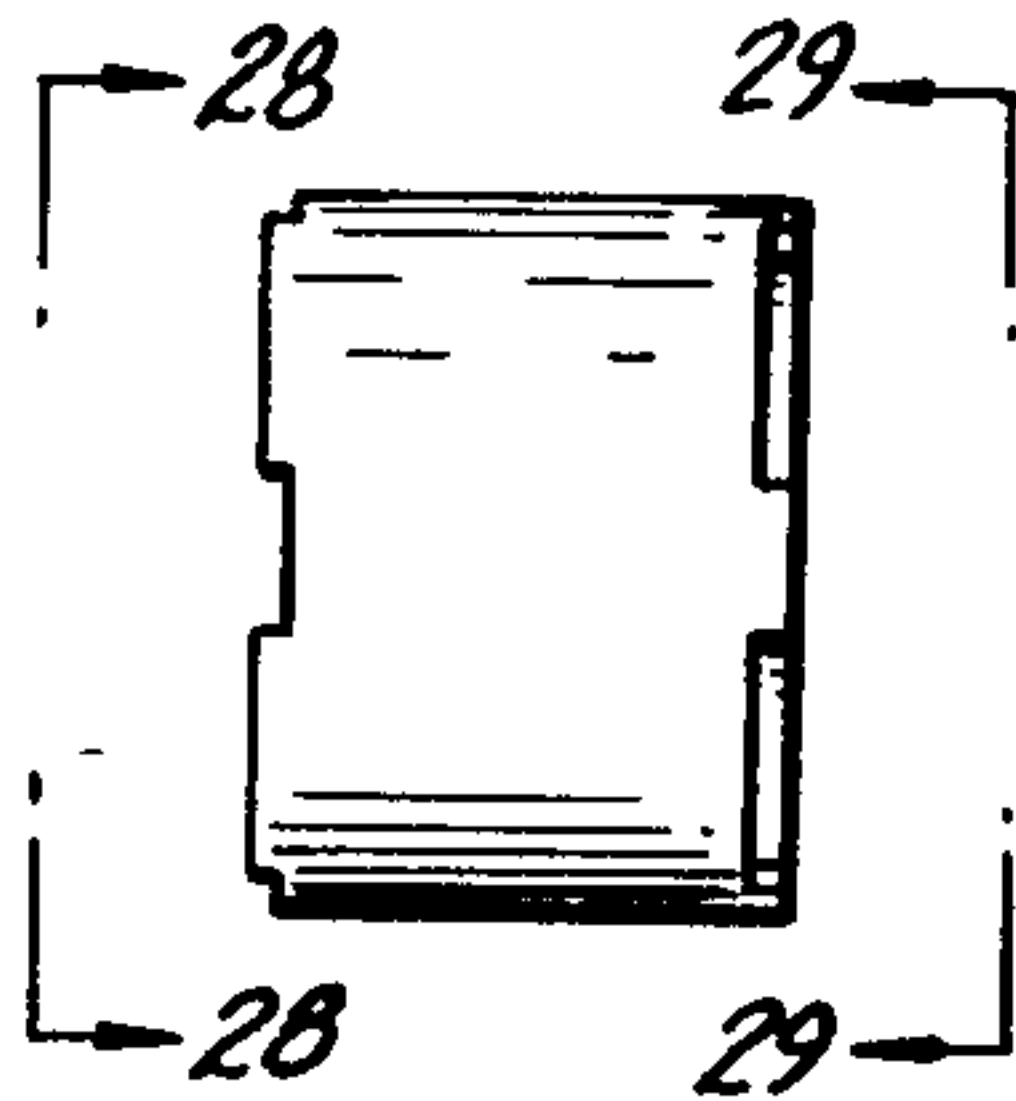


FIG. 29

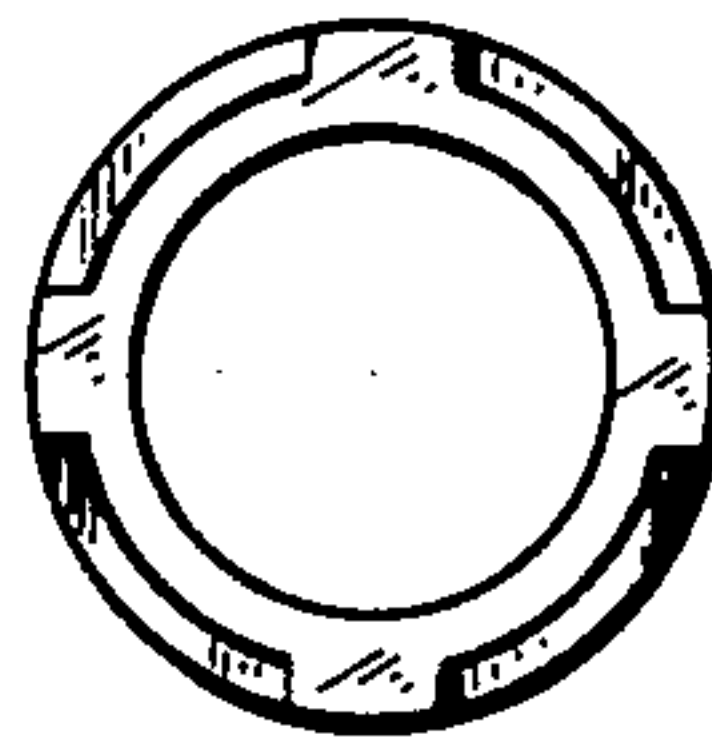


FIG. 30

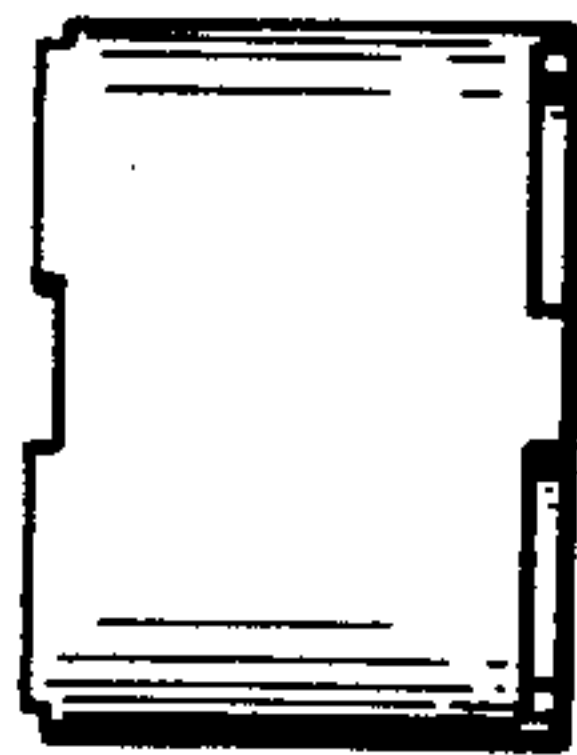


FIG. 31

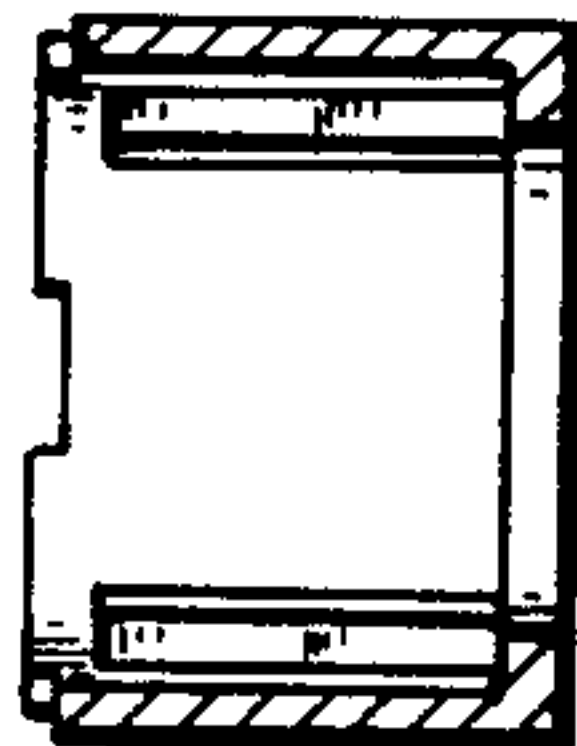


FIG. 32

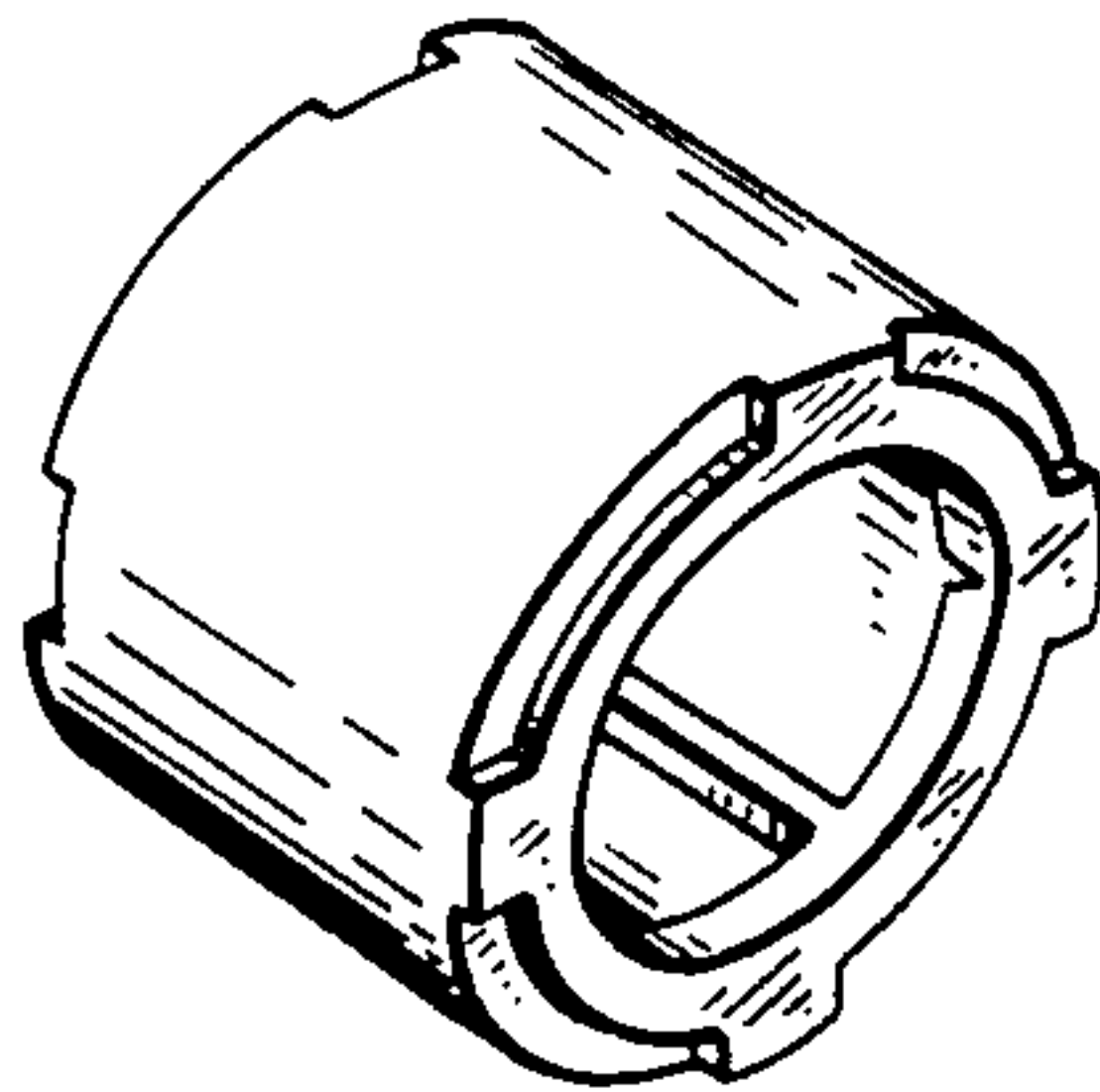


FIG. 34

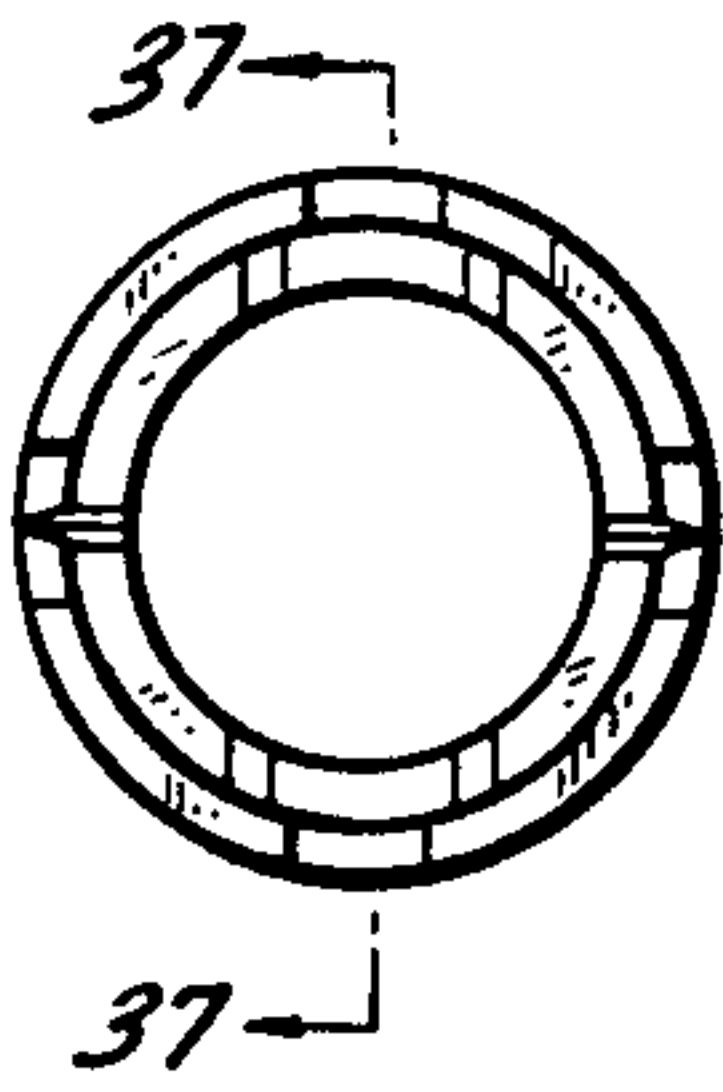


FIG. 33

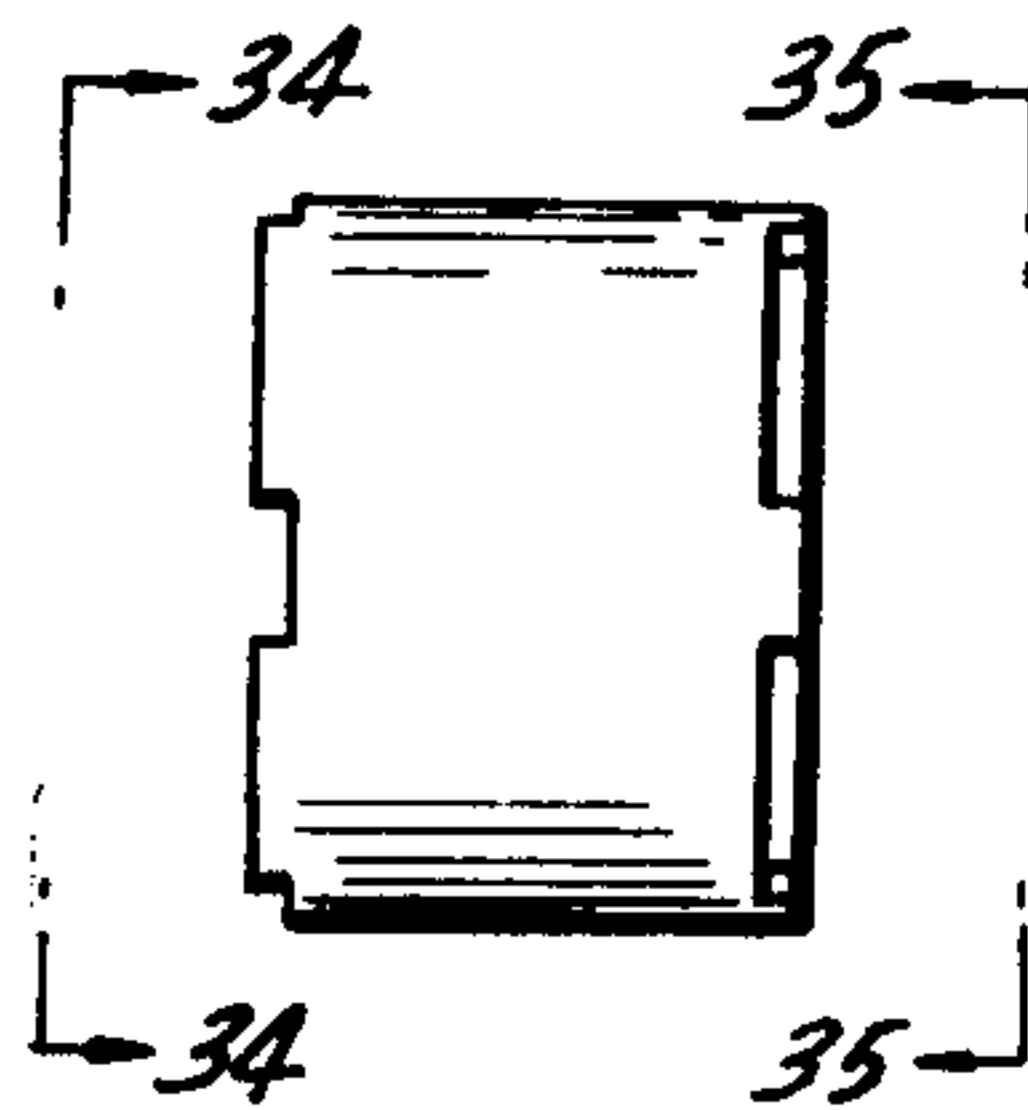


FIG. 35

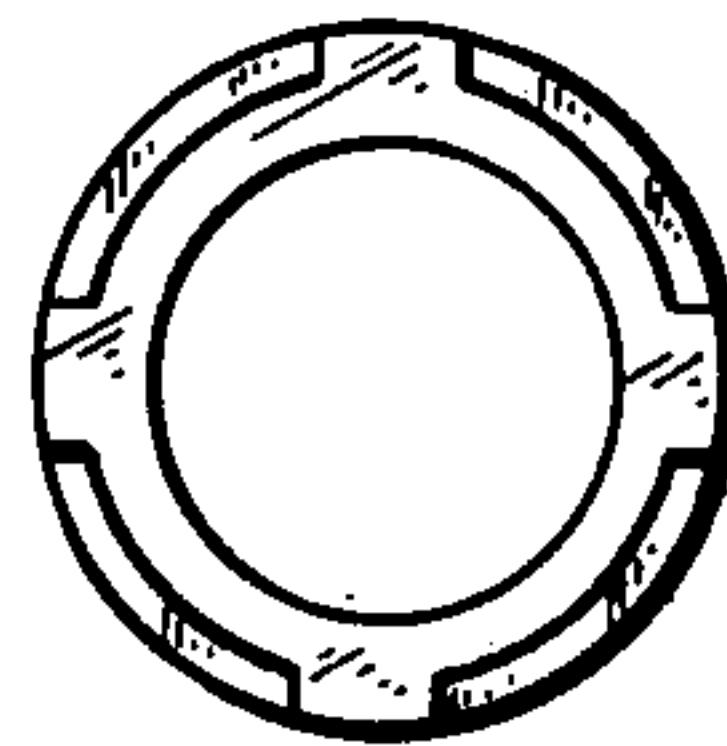


FIG. 36

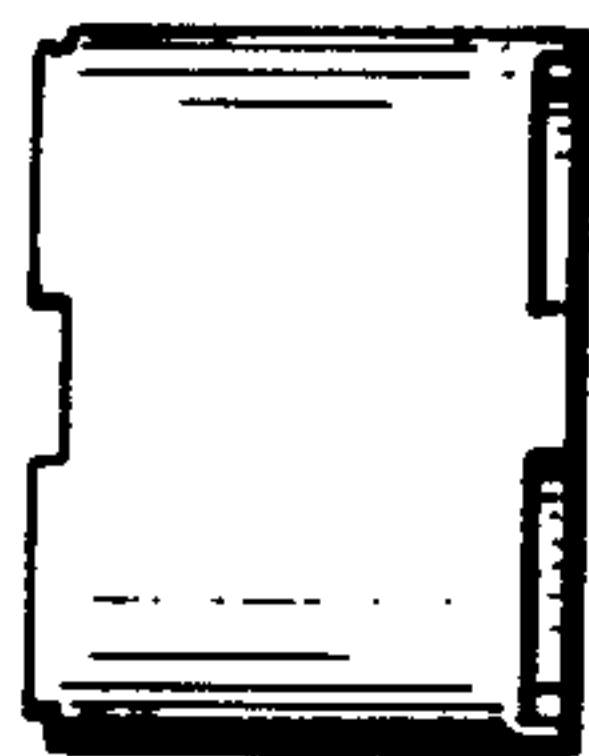


FIG. 37

