	<u> </u>		
[54]	CORE FO	R ELONGATED STRIP	[57]
[75]	Inventor:	Yo Sato, Tokyo, Japan	The ornamenta
[73]	Assignee:	Kabushiki Kaisha Sato Kenkyusho,	as shown and
		Tokyo, Japan	FIC 1 is a mo
[**]	Term:	14 Years	FIG. 1 is a perstrip showing:
	1 011111		FIG. 2 is a sid
[21]	Appl. No.:	715,250	FIG. 3 is an en
(aa) E	Zilođ. A	na 17 1076	line 3—3 of F1
[22] F	Filed:	Aug. 17, 1976	FIG. 4 is an en
	.		line 4-4 of Fl
	Kelat	ed U.S. Application Data	FIG. 5 is a top
[63]	Continuation	1-part of Ser. No. 646,510, Jan. 5, 1976,	FIG. 6 is a se
	abandoned.		6—6 of FIG. 4
[30]	Foreign	Application Priority Data	FIG. 7 is a per
			of my new des
Oct. 4, 1975 [JP] Japan			FIG. 8 is a side FIG. 9 is an en
Nov. 14, 1975 [JP] Feb. 18, 1976 [JP]		-	line 9—9 of FI
May 7, 1976 [JP] Japan			FIG. 10 is an en
_		- ,	line 10—10 of
[51] Int. Cl D19—99		FIG. 11 is a to	
•		D19/67	FIG. 12 is a se
ַנֿאַכּ.		rch	12—12 of FIG
	•	D34/15 GG; D52/2 C, 2 R	FIG. 13 is a pe
[56]		References Cited	of my new des
	U.S. P	ATENT DOCUMENTS	FIG. 14 is a sid FIG. 15 is an en
Re. 18	3,448 5/193	2 McNally 242/68.1	line 15—15 of
	,745 7/196		FIG. 16 is an er
•	2,959 6/193 3,918 11/195		line 16—16 of 1
2,694			FIG. 17 is a to
•	,363 10/196		FIG. 18 is a second 18—18 of FIG.
•	,410 4/196		FIG. 19 is a per
•	0,003 9/197		of my new desi
3,997 3,997	,124 12/197 ,125 12/197		FIG. 20 is a sic
2,771	,120 12/17/	United Account Care Control Care Care Control Care Care Care Care Care Care Care Care	EIG 11 is an ar

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

CLAIM

tal design for a core for an elongated strip, described.

DESCRIPTION

erspective view of a core for elongated my new design;

de elevational view thereof;

nd elevational view thereof as taken from IG. 2;

nd elevational view thereof as taken from IG. 2;

p plan view thereof;

ectional view thereof as taken from line

rspective view of the second embodiment sign of FIGS. 1-6;

le elevational view thereof;

nd elevational view thereof as taken from IG. 8;

end elevational view thereof as taken from FIG. 8;

op plan view thereof;

ectional view thereof as taken from line i. 10;

erspective view of the third embodiment sign of FIGS. 1-6;

de elevational view thereof;

nd elevational view thereof as taken from FIG. 14;

nd elevational view thereof as taken from FIG. 14;

op plan view thereof;

ectional view thereof as taken from line . 16;

erspective view of the fourth embodiment sign 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;

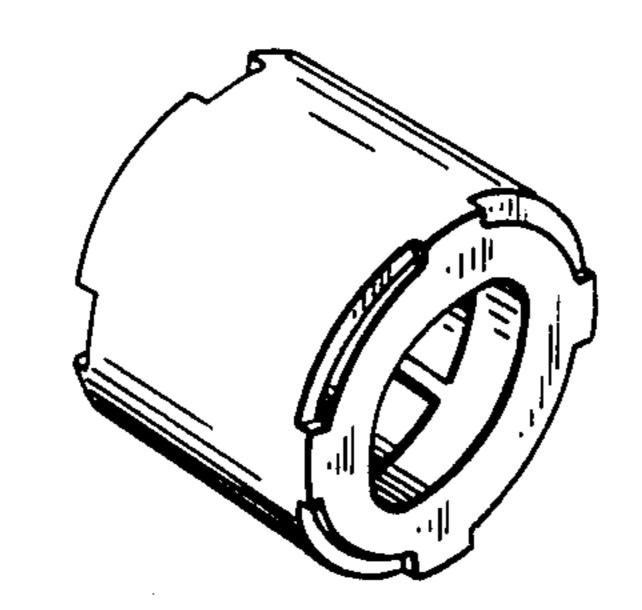
FIG. 33 is a side elevational view thereof;

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

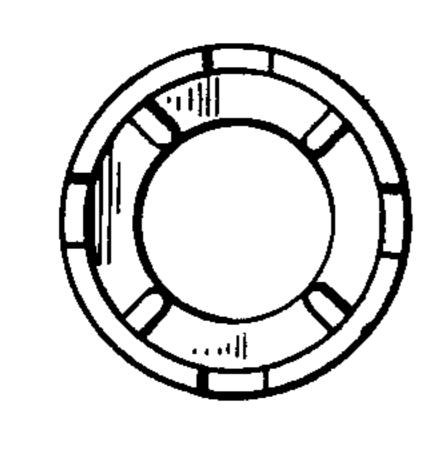
FIG. 35 is an end elevational view thereof as taken from line 35-35 of FIG. 33;

FIG. 36 is a top plan view thereof;

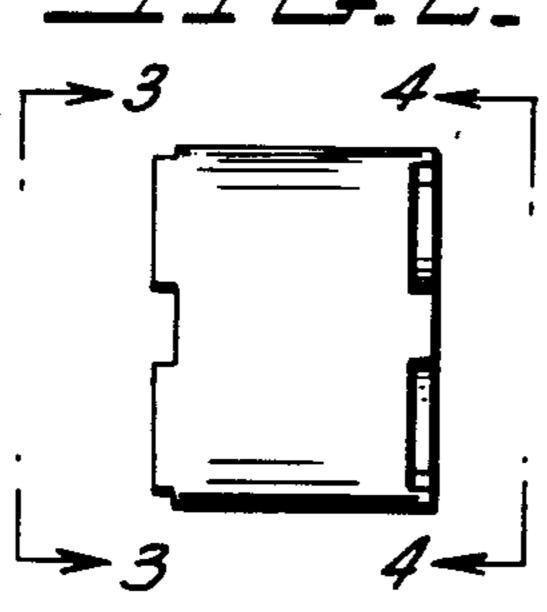
FIG. 37 is a sectional view thereof as taken from line 37—37 of FIG. 34.

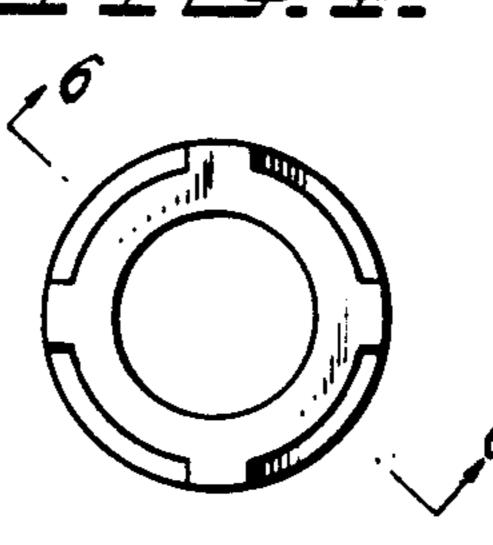


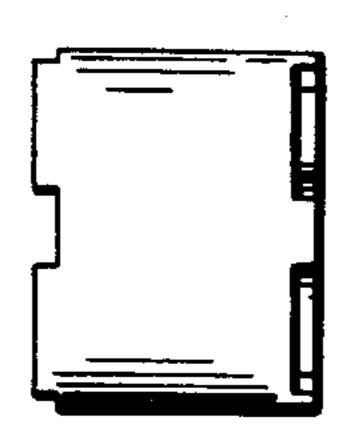




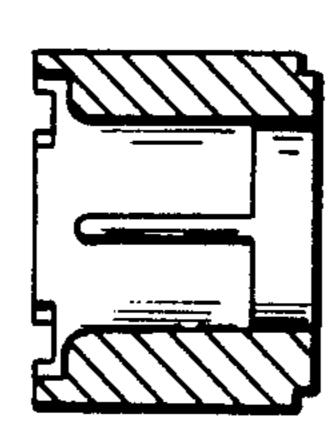






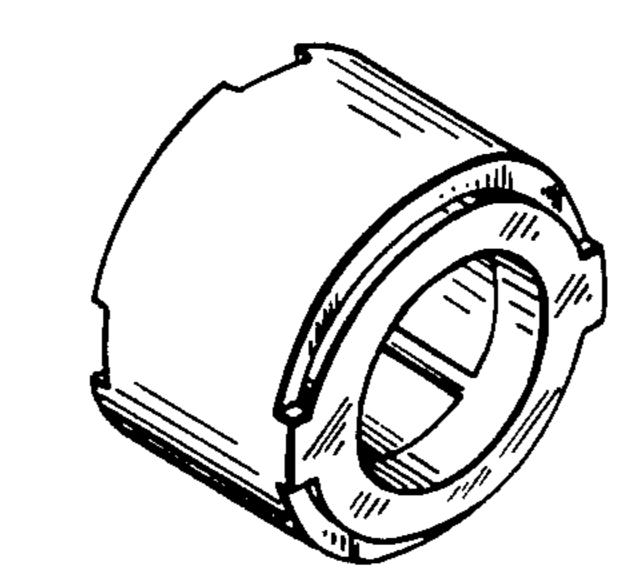


FFE.S.

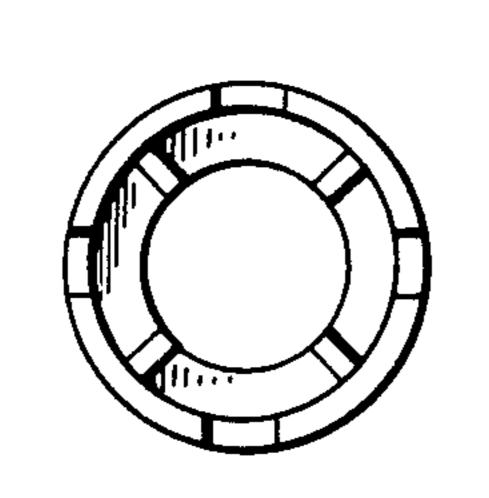


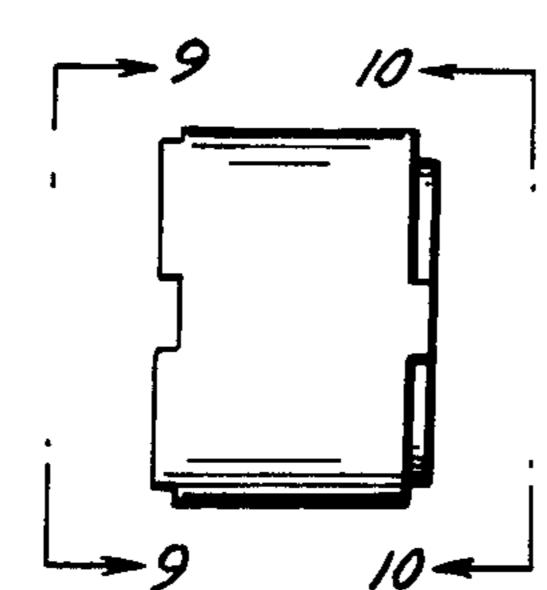


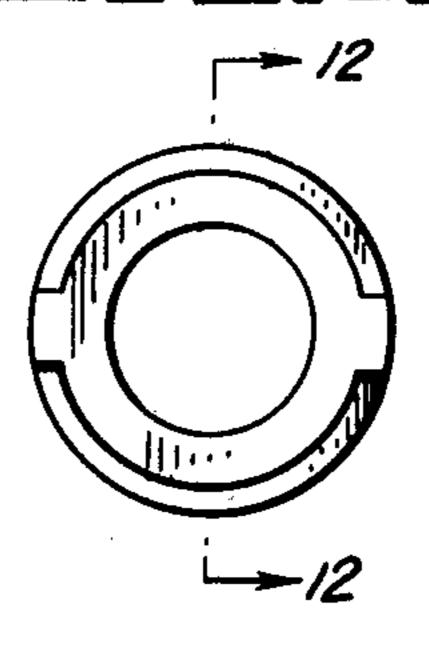
Aug. 28, 1979

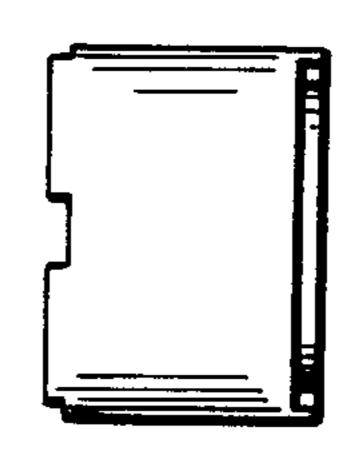


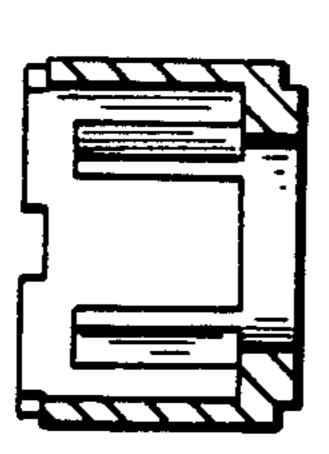


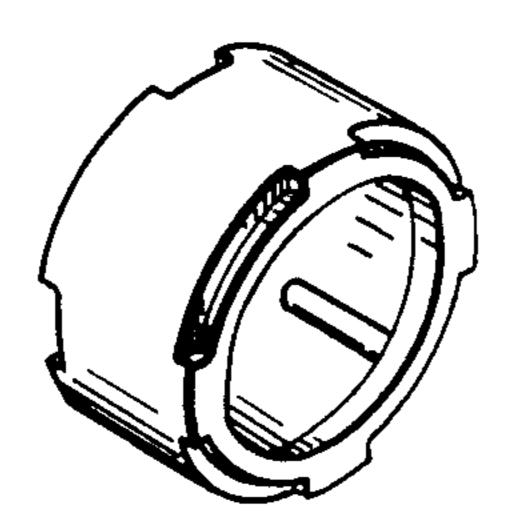




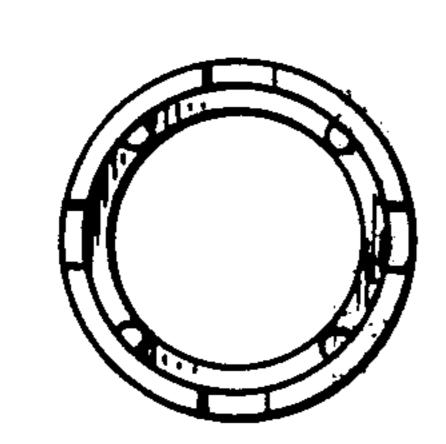




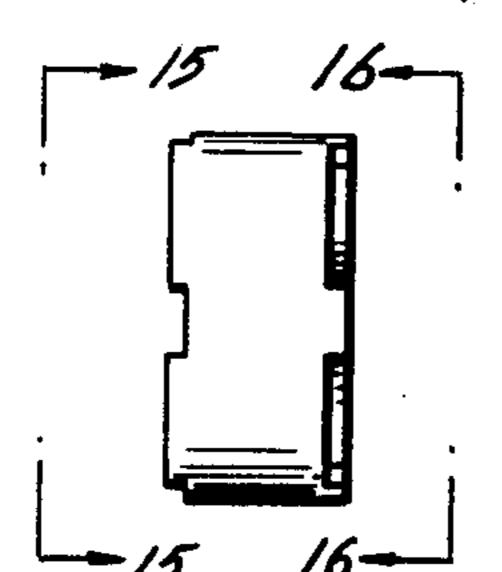


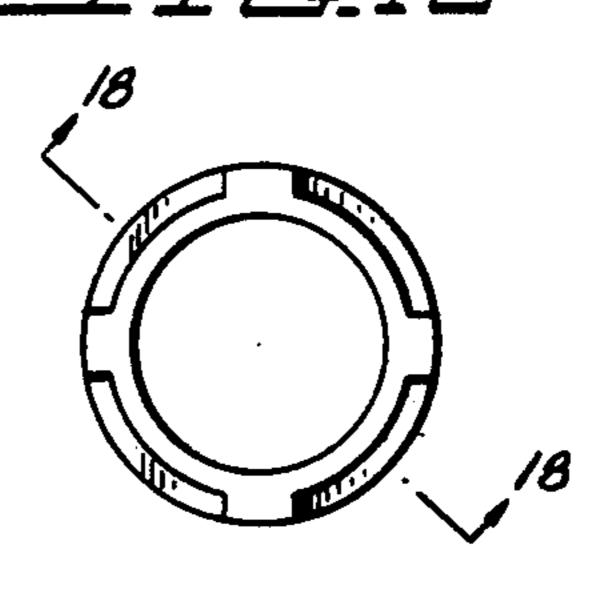


Eze.15

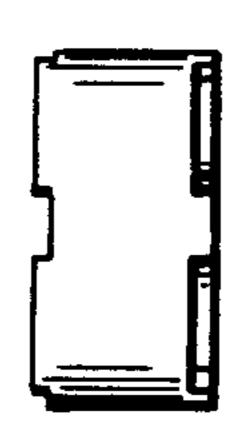




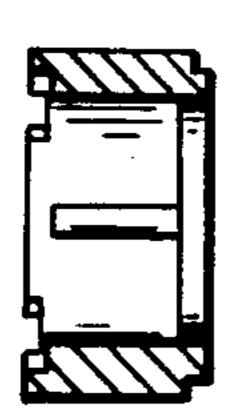




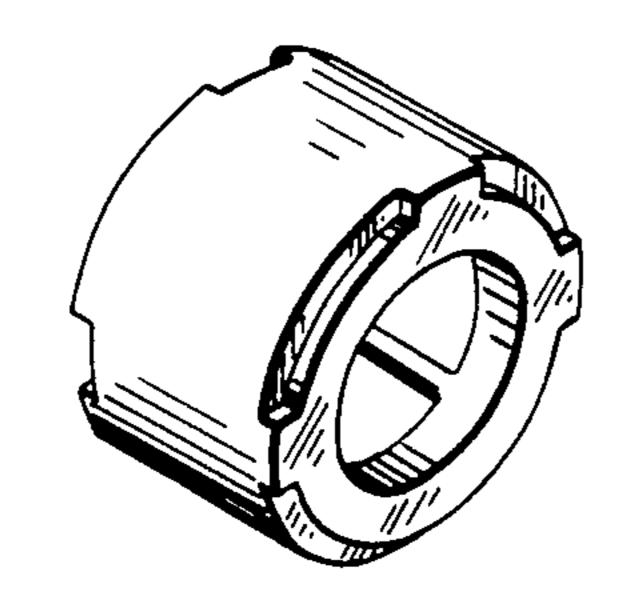
FF 5-17

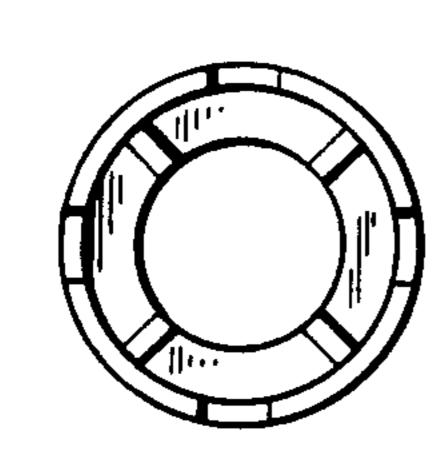


F= 18

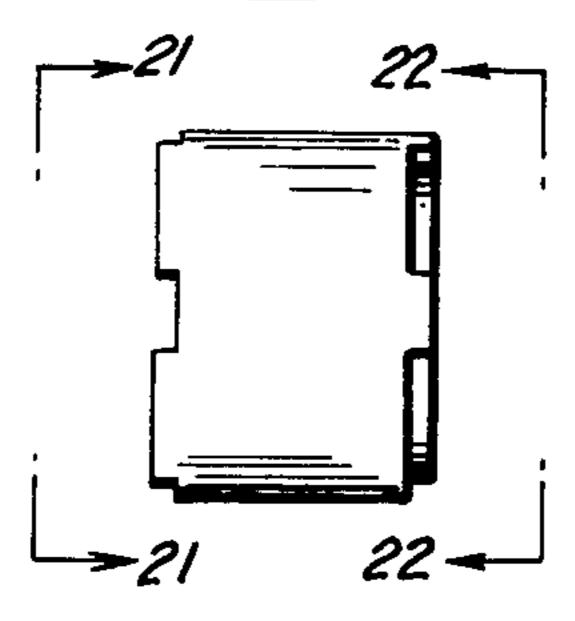


FF 5.15

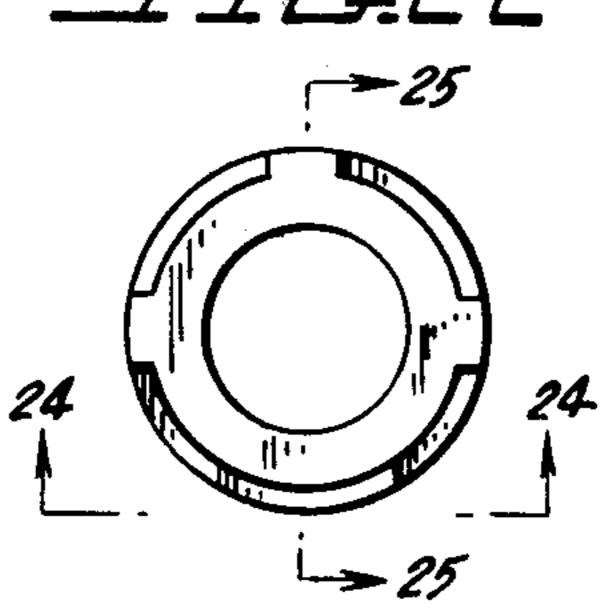




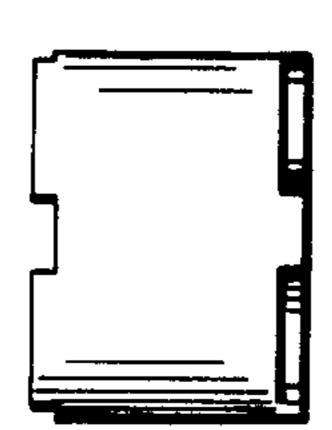
FFG21 FFG20

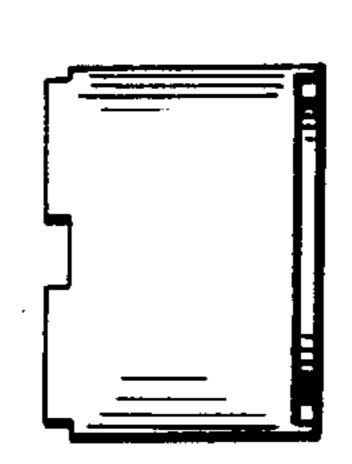


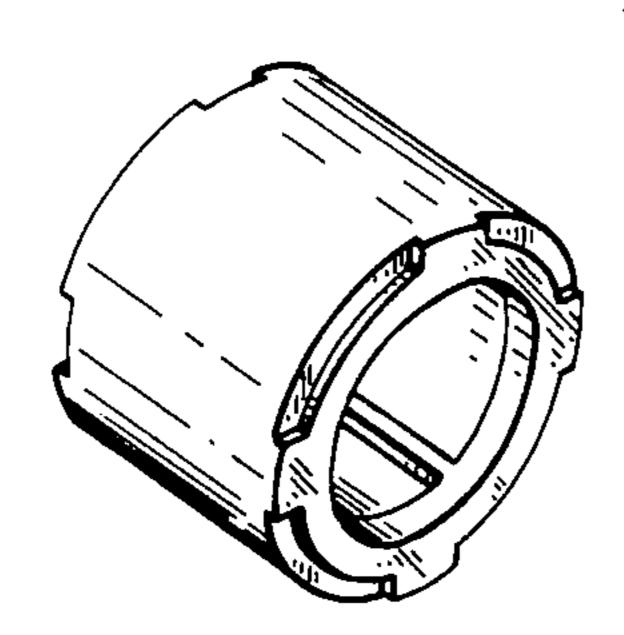
FIE-22



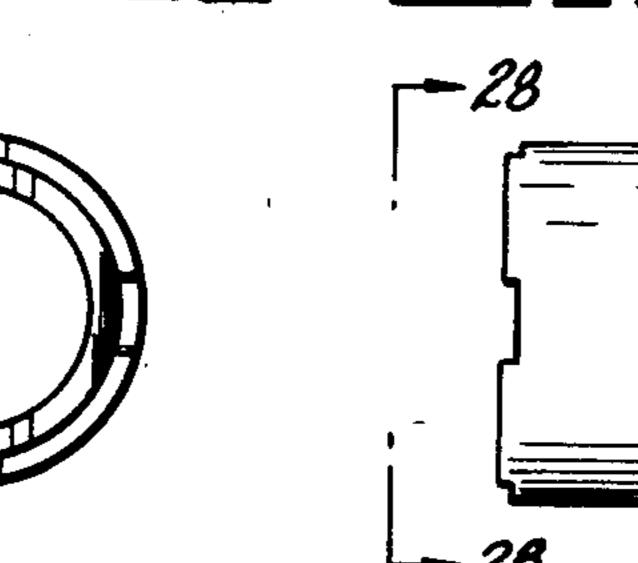
_FF3-23

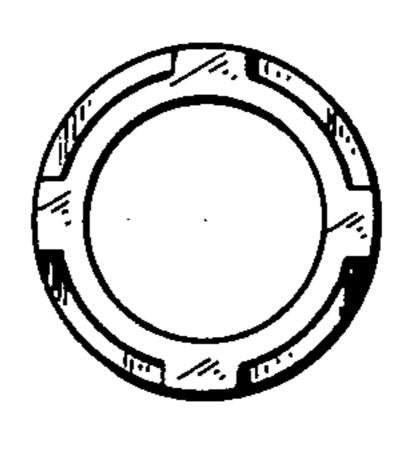


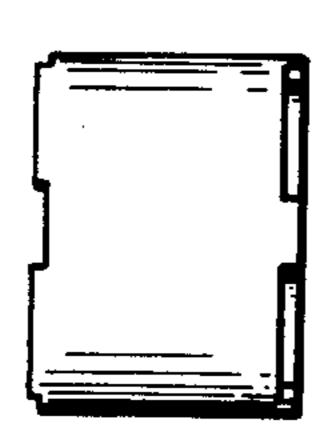




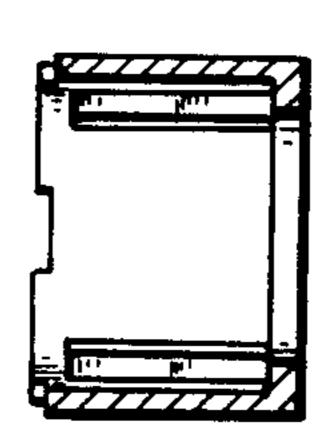








工工工一多二



上三三三三

