## United States Patent [19]

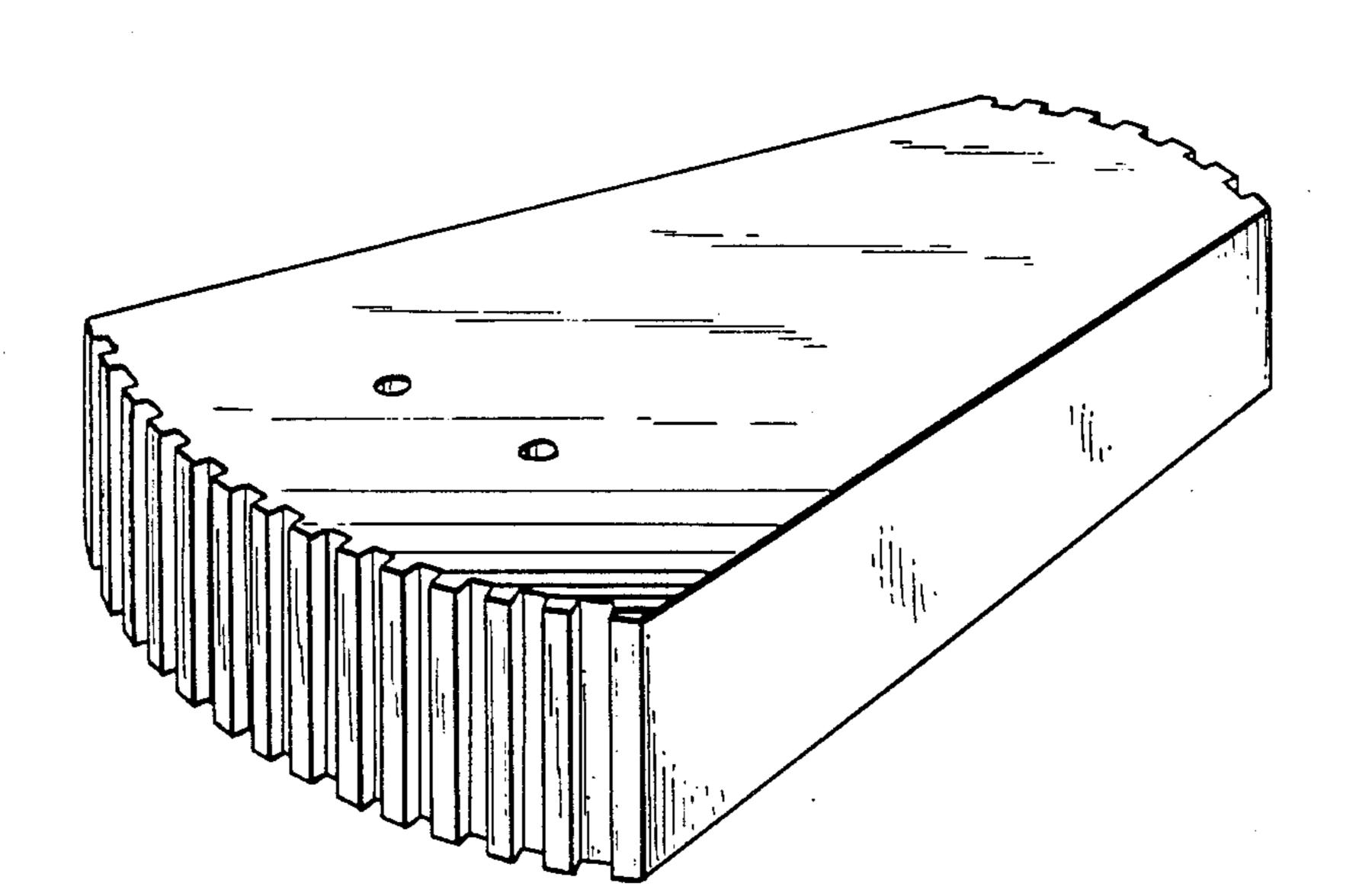
## Forsberg

[11] Patent Number: Des. 311,444

## [45] Date of Patent: \*\* Oct. 16, 1990

			•			
[54]	WALL BLOCK				France	
[76]	Inventor:		l J. Forsberg, 7600 France Ave. th, Edina, Minn. 55435	1385207	2/1975	United Kingdom
[**]	Term:	14 Y	ears			United Kingdom 404/41
[21]	Appl. No.: 804,357			OTHER PUBLICATIONS		
[22]	Filed: Nov. 8, 1985			The Hollow Building Tile Assoc. Handbook, p. 11, Jan. 1924. The Besser Company Bulletin, Feb. 1985.		
[52]						
[58]	Field of Search 405/284, 285, 286, 30;				~ *	
404/41, 42, 34; 52/608, 605; D25/113, 124, 116, 58				The Besser Company brochure, "Modular Concrete Block", 1984.		
[56]	References Cited			1984.		
	U.S. PATENT DOCUMENTS			Concrete Masonry Pictorial, vol. 33, No. 3, C 1977, p.		
	, <b>U.S.</b> 1	ENT DOCUMENTS	<b>35.</b>			
	126,547 5/	1872	Hickcox.	Driman, Fran	ninarA	Hugo Word
	228,052 5/	1880	Frost.	Primary Examiner—A. Hugo Word  Assistant Examiner—Doris Clark  Attorney, Agent, or Firm—Richard O. Bartz		
D	. 237,704 11/					
	566,924 9/			Altorney, Agei	ni, or Fil	m—Richard O. Bartz
	•		Haller et al	[57]		CLAIM
	1,092,621 4/				4-1 4:-	for a result blook on above and
1,414,444 5/1922 Straight . 1,456,498 5/1923 Binns .				The ornamental design for a wall block, as shown and		
	•			described.		
	2,235,646 3/		Huch et al		$\mathbf{D}$	ESCRIPTION
	2,963,828 12/					
	3,036,407 5/					pective view of a first embodiment
	•		Paul, Jr. et al			ing my new design;
	3,390,502 7/		·	FIG. 2 is a to	-	
	3,430,404 3/			FIG. 3 is a bo	ottom pl	lan view thereof;
	3,557,505 1/			FIG. 4 is a fr	ont elev	ational view thereof;
3	3,936,987 2/	1976	Calvin .	FIG. 5 is a re	ar eleva	tional view thereof;
	•		Kato et al	FIG. 6 is a si	de eleva	ational view thereof, the opposite
	. ,		Warren 52/605 X	side being a r		
	•		Cambiuzzi et al	_		view taken along line 7—7 of FIG.
	•		Schaaf et al	2;	oulona, v	10 W tailoil along into , , or a los
	4,208,850 6/			•	otional s	view taken along line 8—8 of FIG.
	•		Schlomann .	_	Chonar v	lew taken along thie 6—6 of 1 10.
	4,312,606 1/		Heinzmann . Sarikelle	2;		manticus reiserras of a second ambadi
	•		Dean 52/98		_	pective view of a second embodi-
	4,454,699 6/					k of my new design;
	4,496,226 1/					view of FIG. 9;
	*		Scheiwiller .		_	plan view of FIG. 9;
	4,572,699 2/					vational view of FIG. 9;
FOREIGN PATENT DOCUMENTS				FIG. 13 is a rear elevational view of FIG. 9; FIG. 14 is a side elevational view of FIG. 9, the oppo-		

392474 11/1908 France.



site side being a mirror image thereof;

FIG. 15 is a sectional view taken along line 15—15 of FIG. 10;

FIG. 16 is a sectional view taken along line 16—16 of FIG. 10;

FIG. 17 is a front perspective view of a third embodiment of the wall block of my new design;

FIG. 18 is a top plan view of FIG. 17;

FIG. 19 is a bottom plan view of FIG. 17;

FIG. 20 is a front elevational view of FIG. 17;

FIG. 21 is a rear elevational view of FIG. 17;

FIG. 22 is a side elevational view of FIG. 17, the opposite side being a mirror image thereof;

FIG. 23 is a sectional view taken along line 23—23 of FIG. 18;

FIG. 24 is a sectional view taken along line 24—24 of

FIG. 18;

FIG. 25 is a perspective view of a fourth embodiment of the wall block showing my new design;

FIG. 26 is a top plan view of FIG. 22;

FIG. 27 is a bottom plan view of FIG. 22;

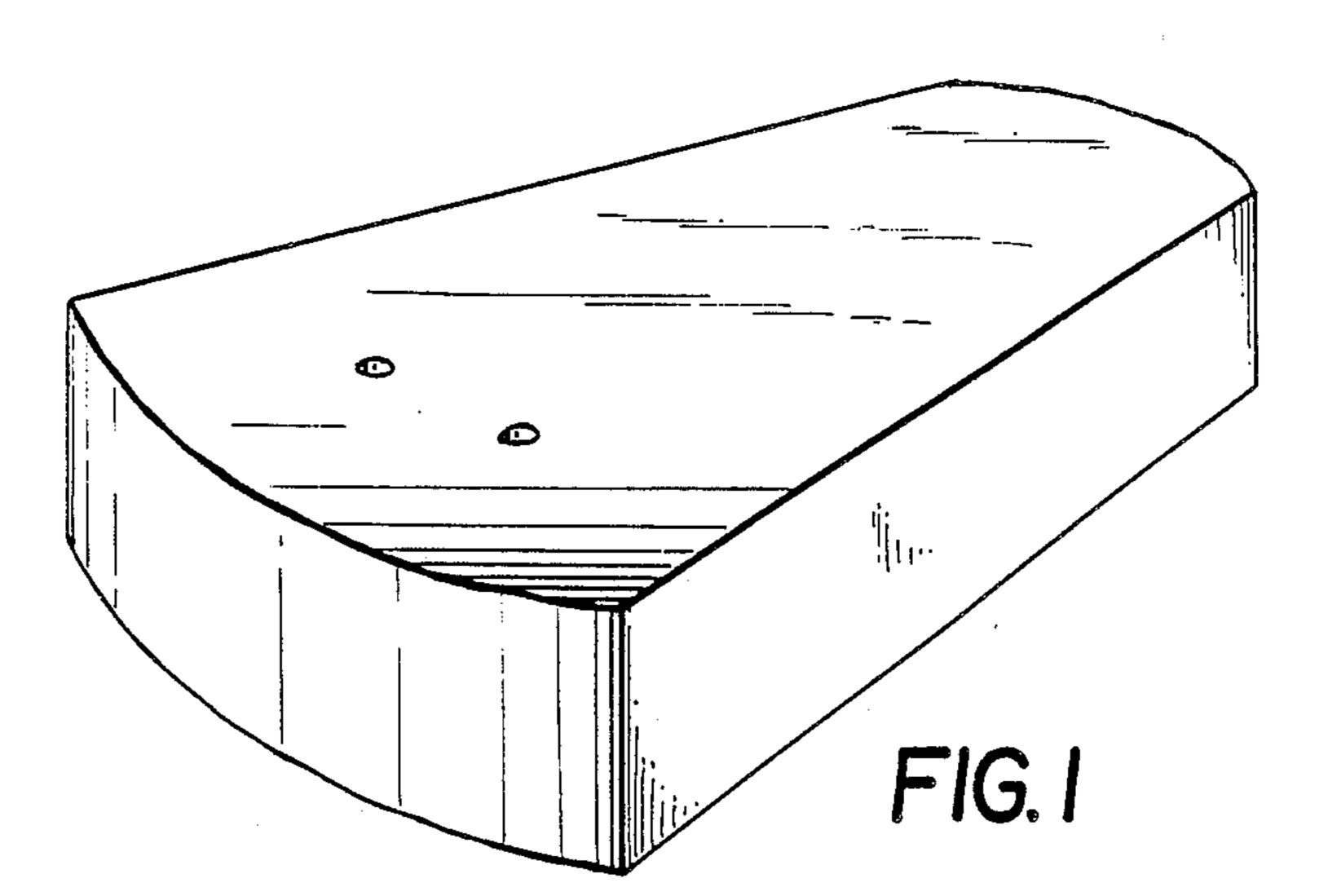
FIG. 28 is a front elevational view of FIG. 22;

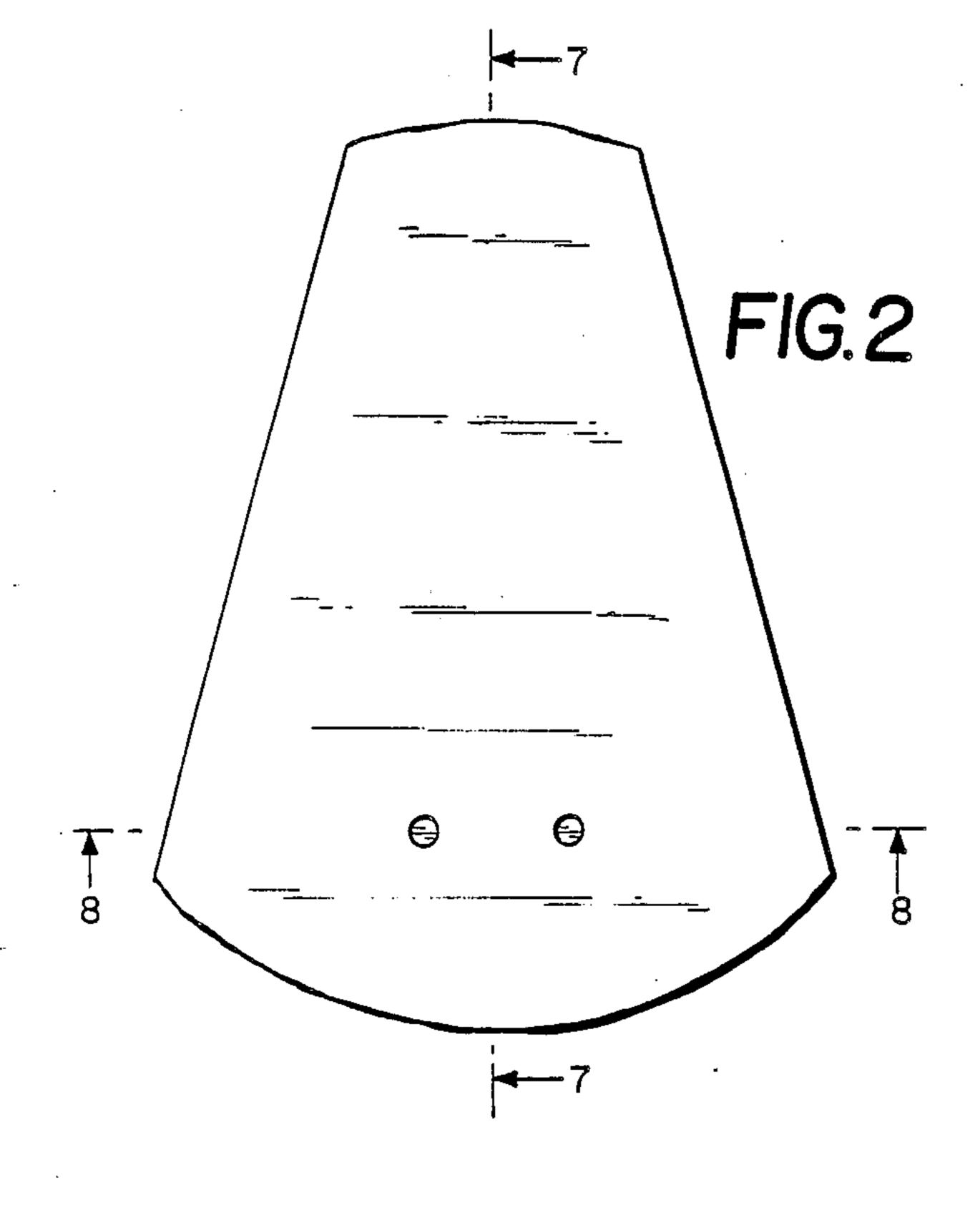
FIG. 29 is a rear elevational view of FIG. 22;

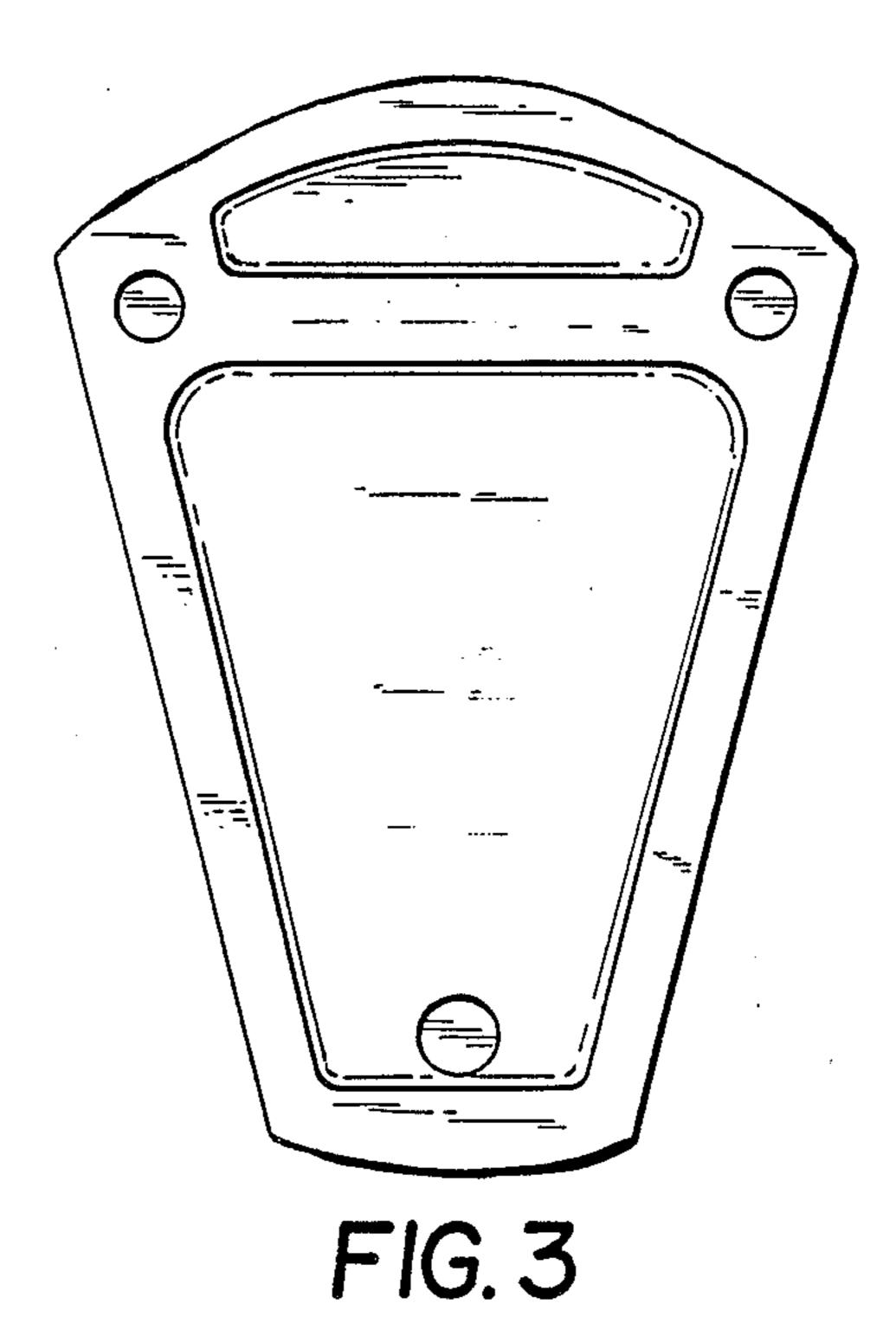
FIG. 30 is a side elevational view of FIG. 22, the opposite side being a mirror image thereof;

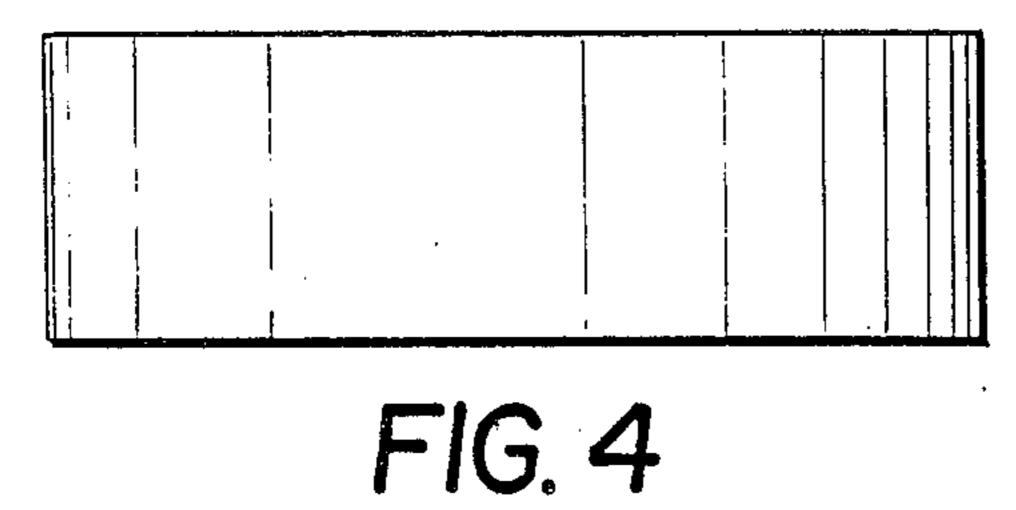
FIG. 31 is a sectional view taken along line 31—31 of FIG. 26;

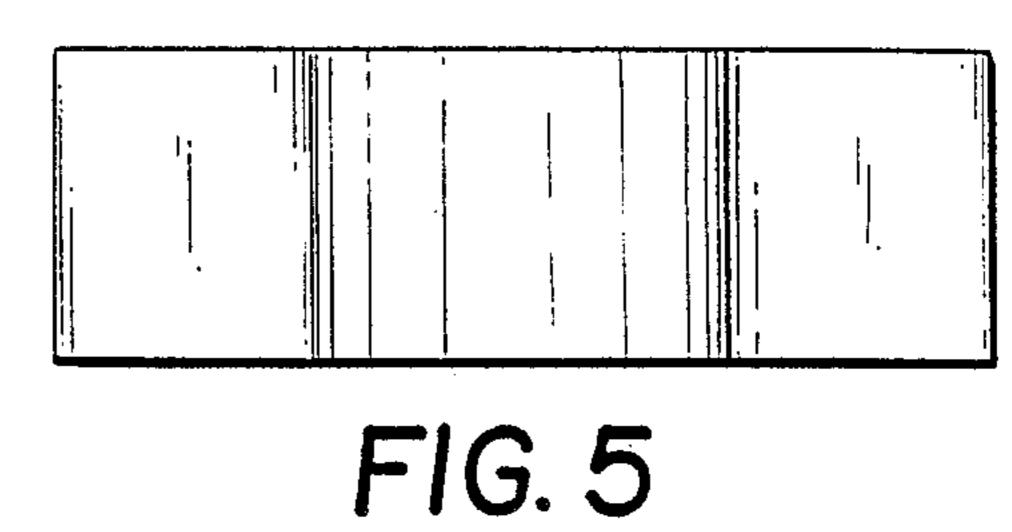
FIG. 32 is a sectional view taken along line 32—32 of FIG. 26.











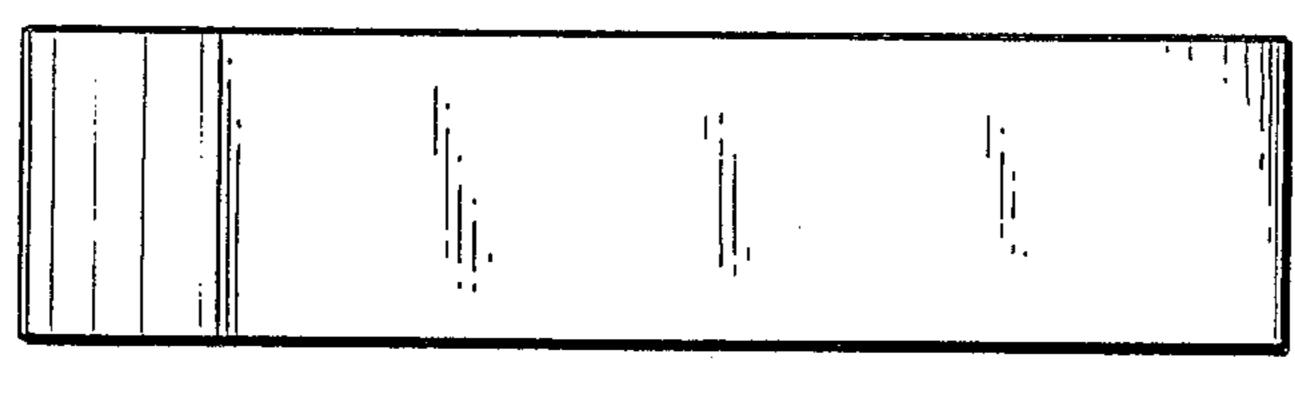


FIG. 6

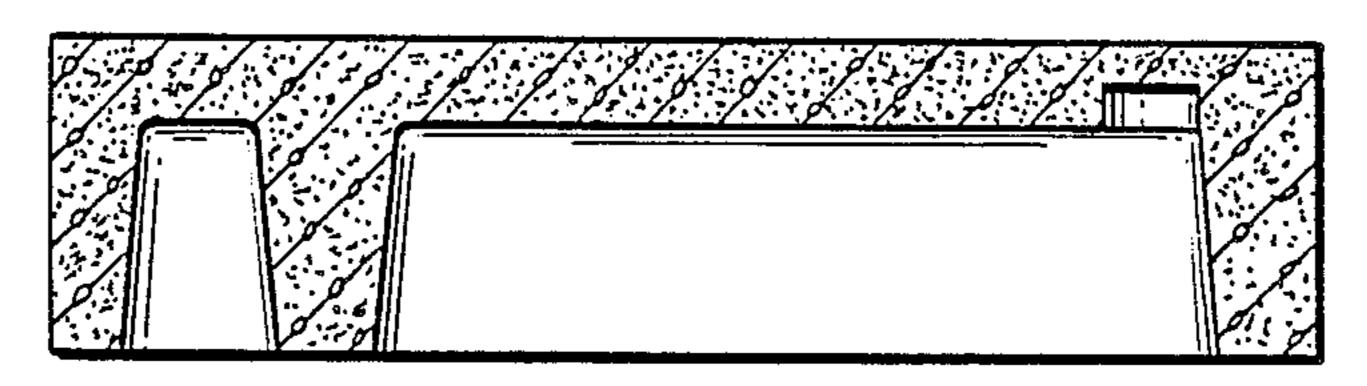


FIG. 7

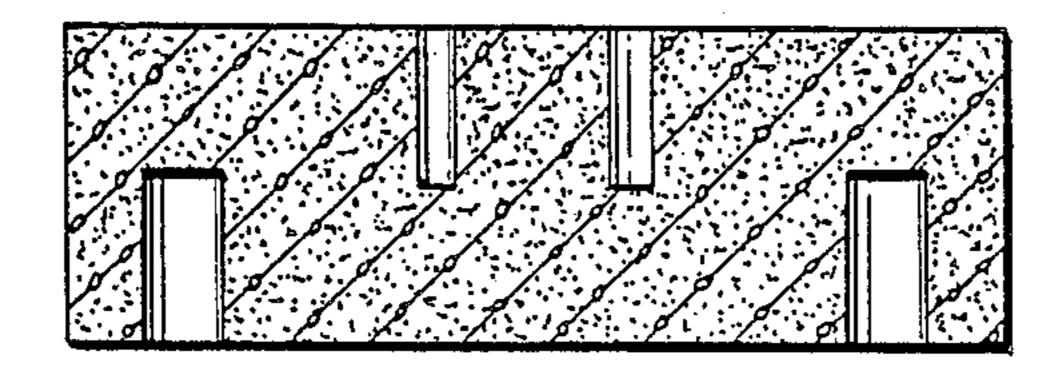
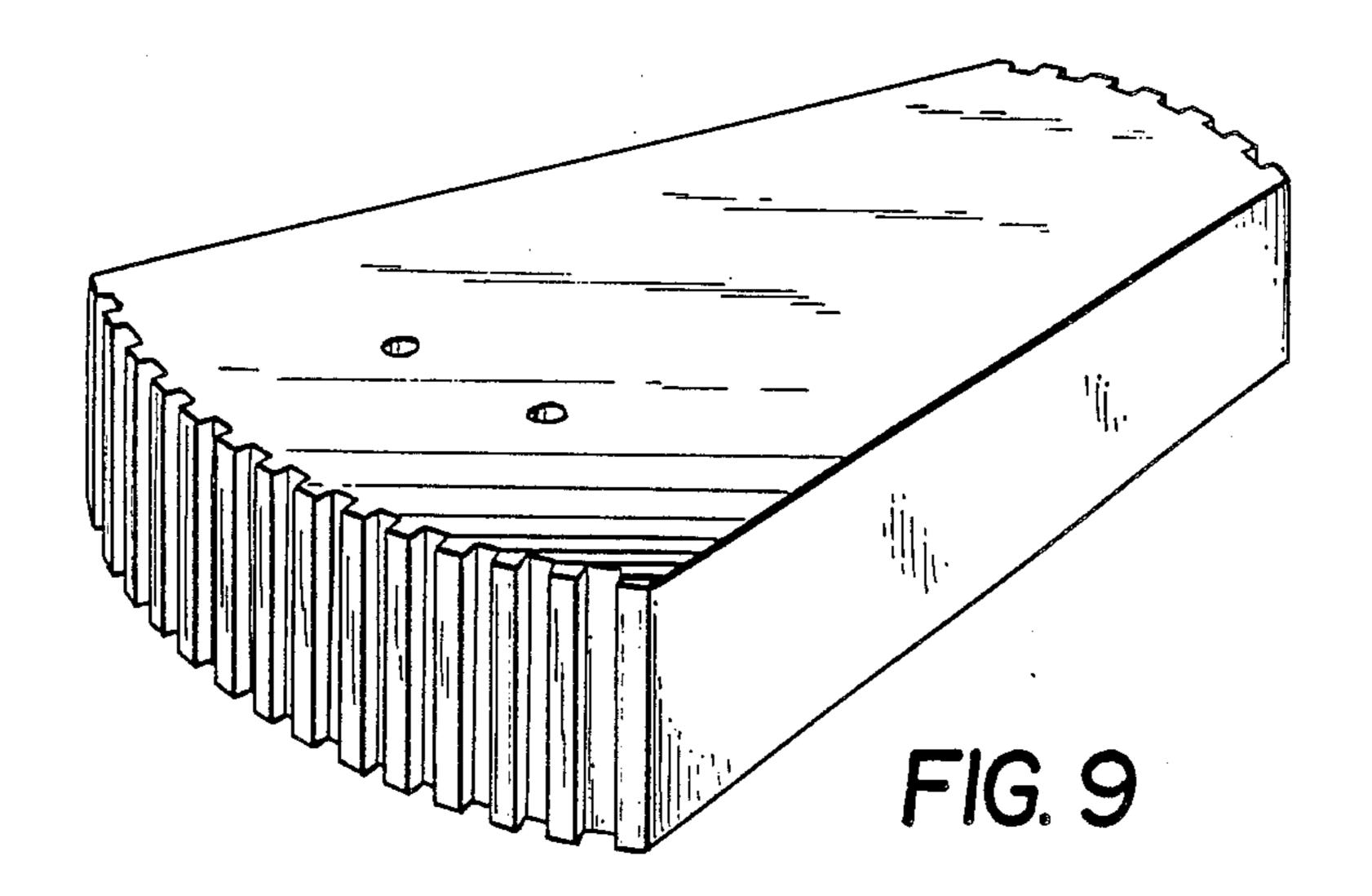
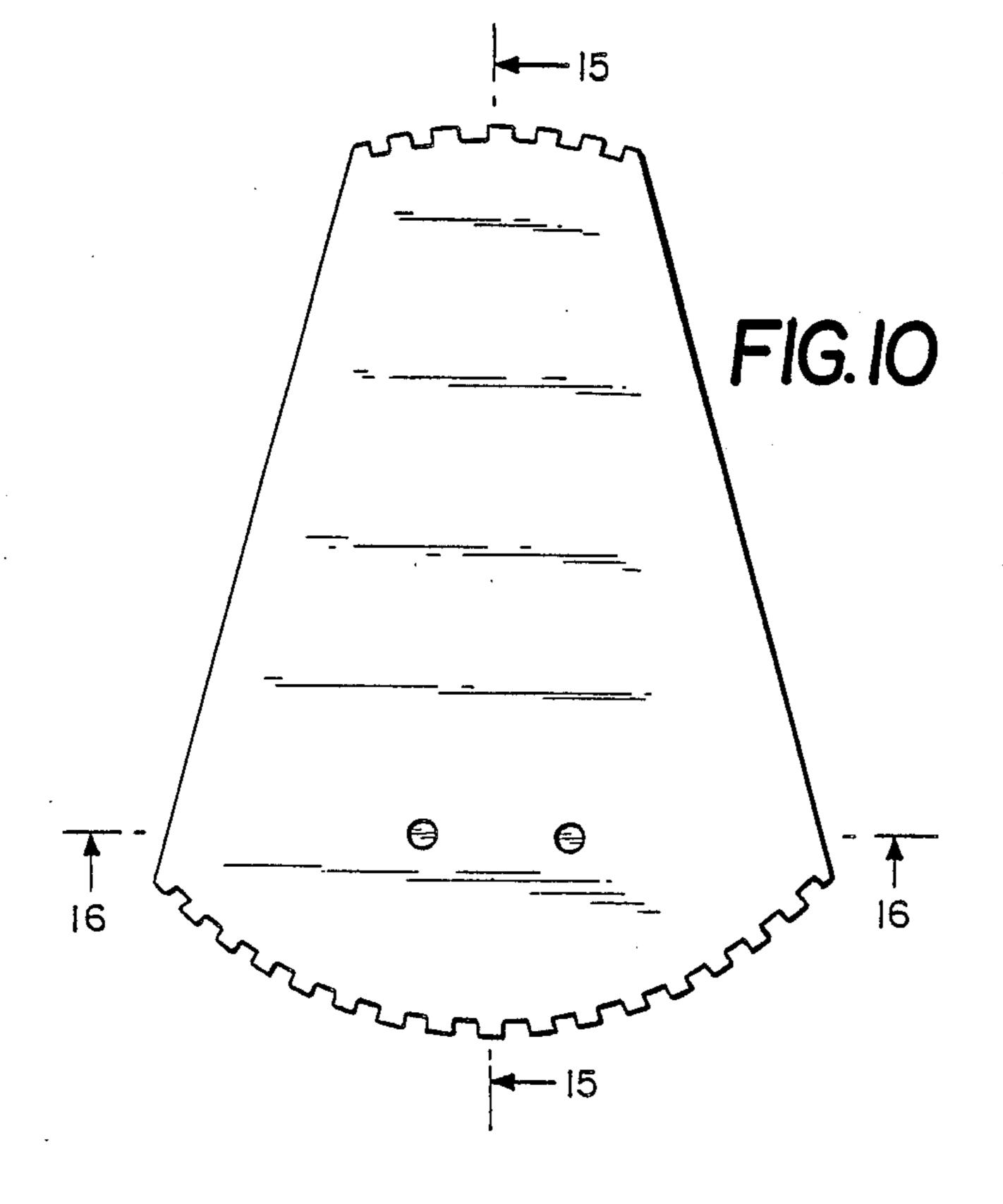
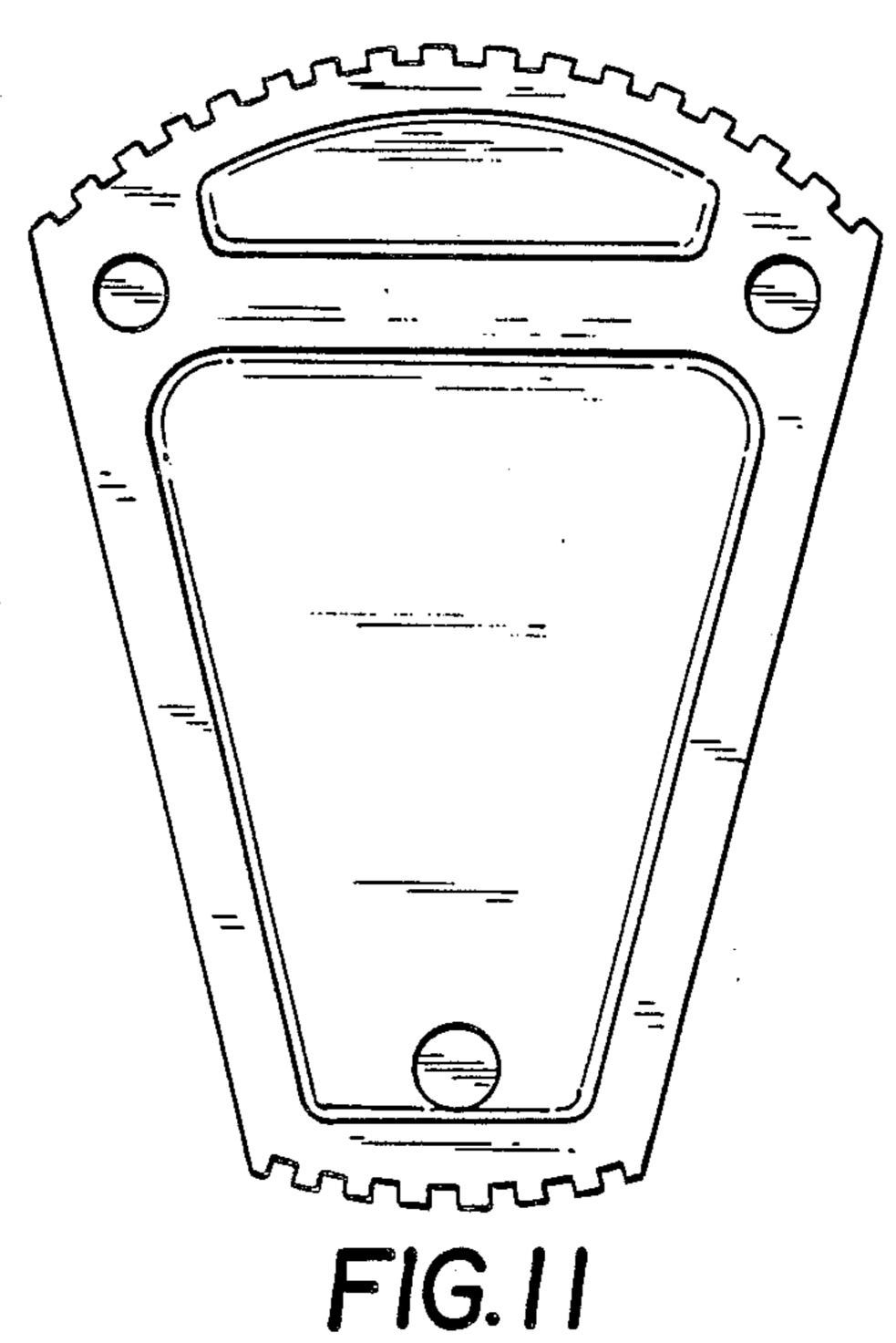


FIG. 8

D .







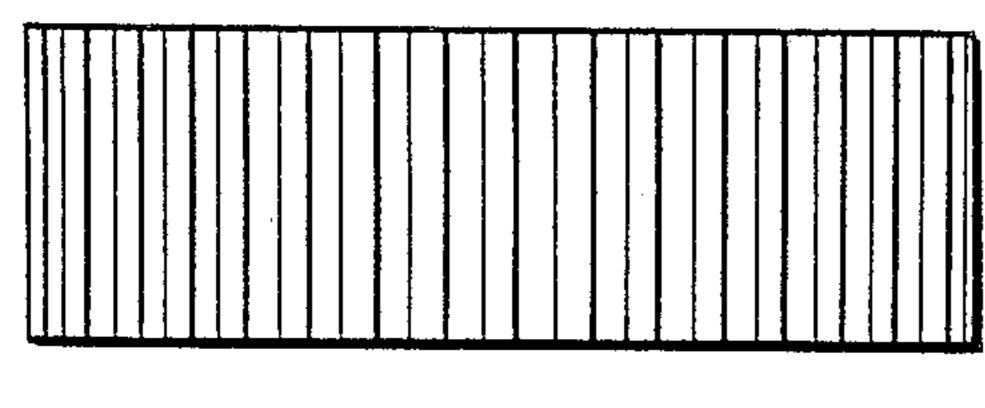


FIG. 12

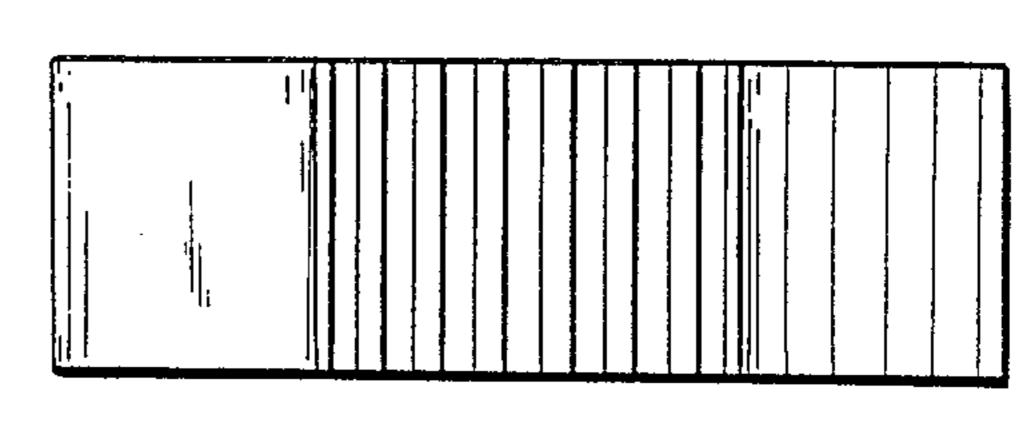


FIG. 13

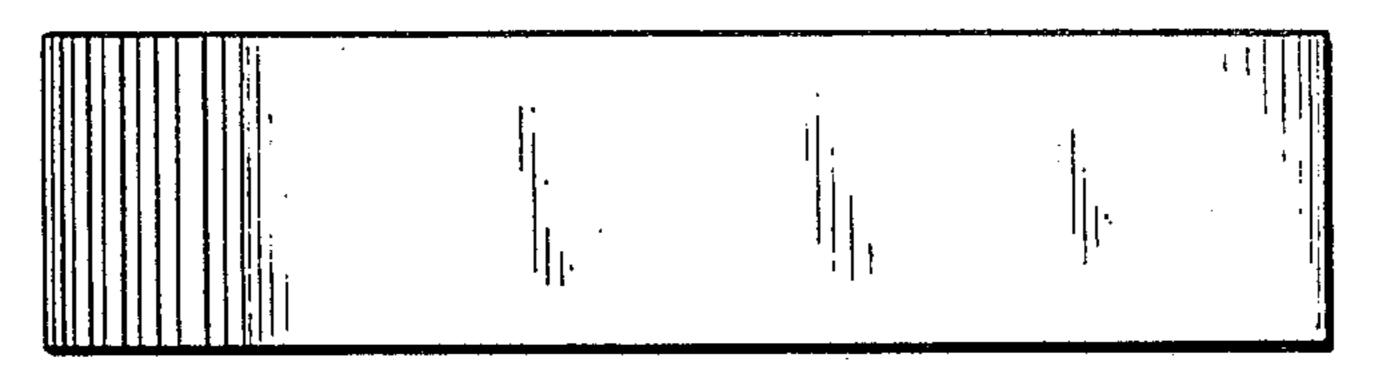


FIG. 14

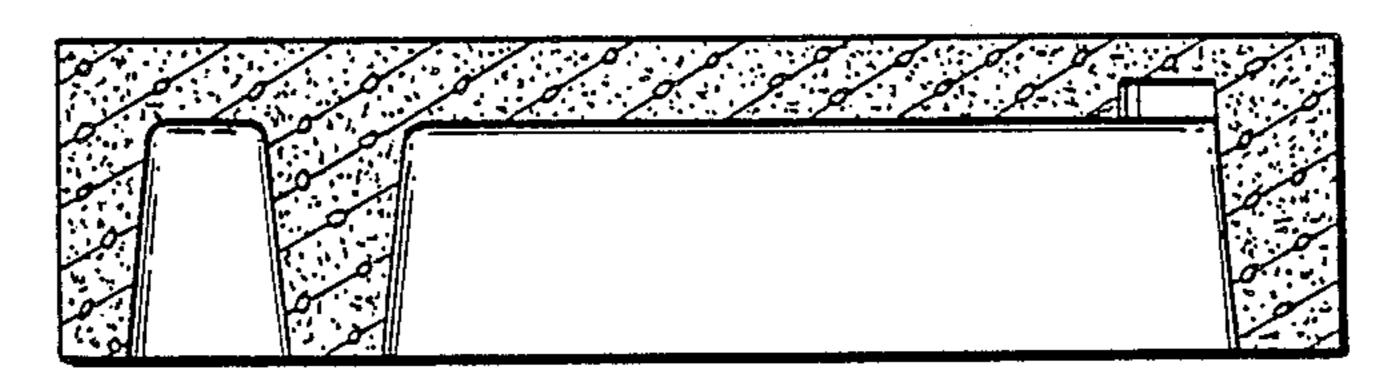


FIG. 15

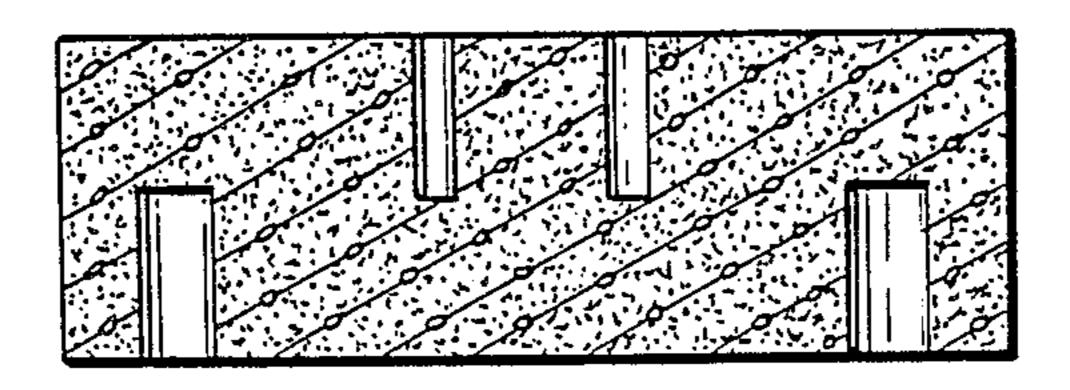
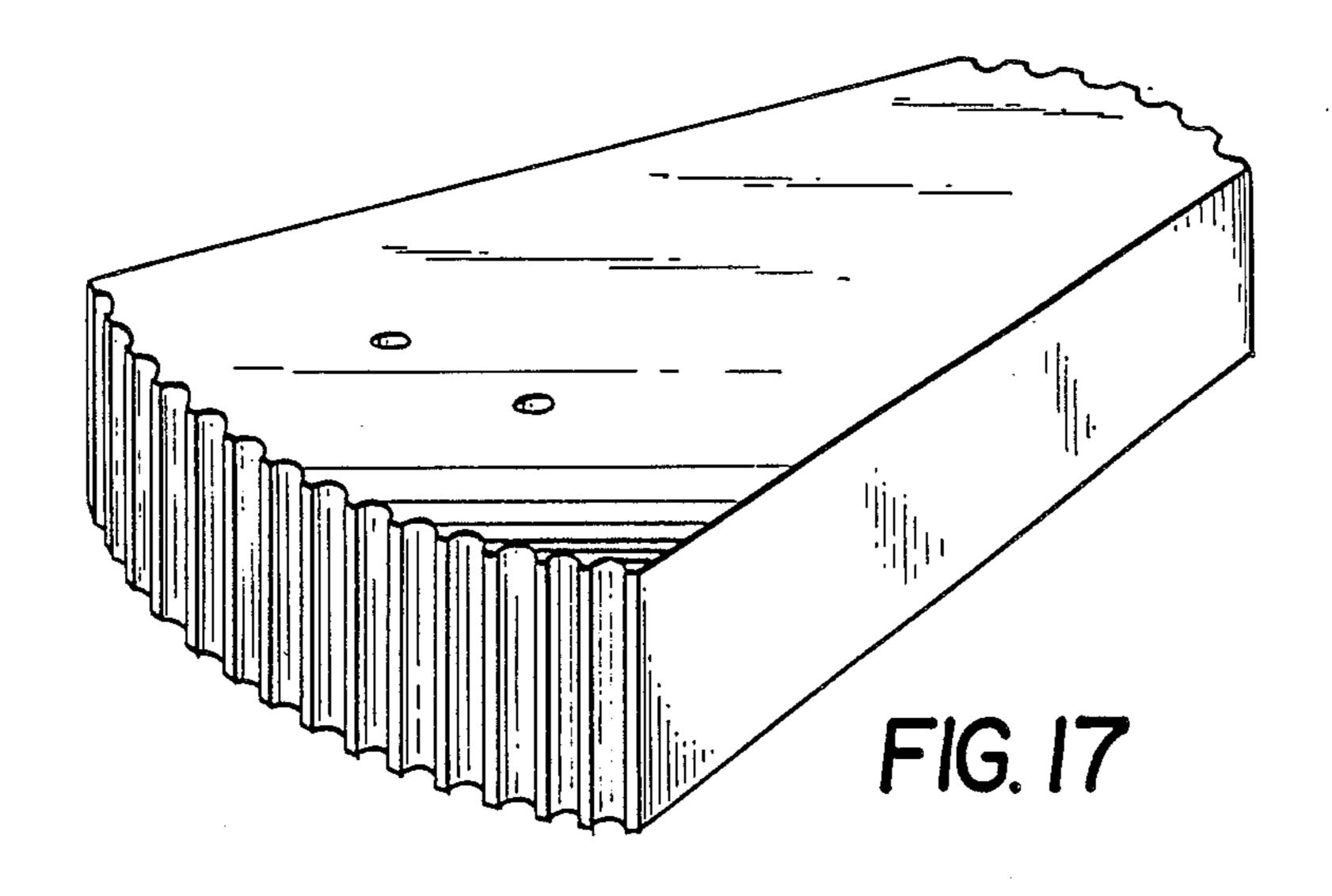
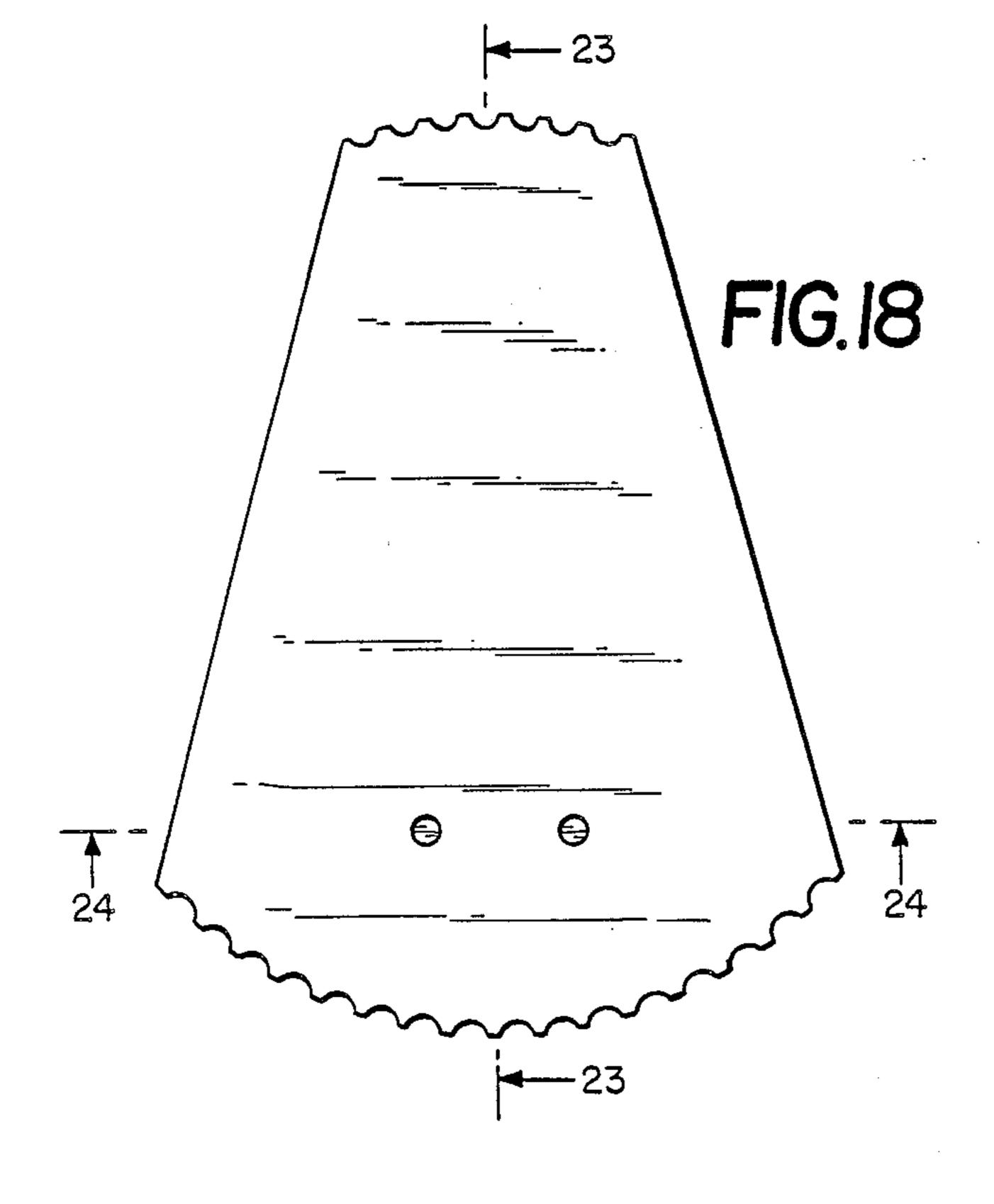
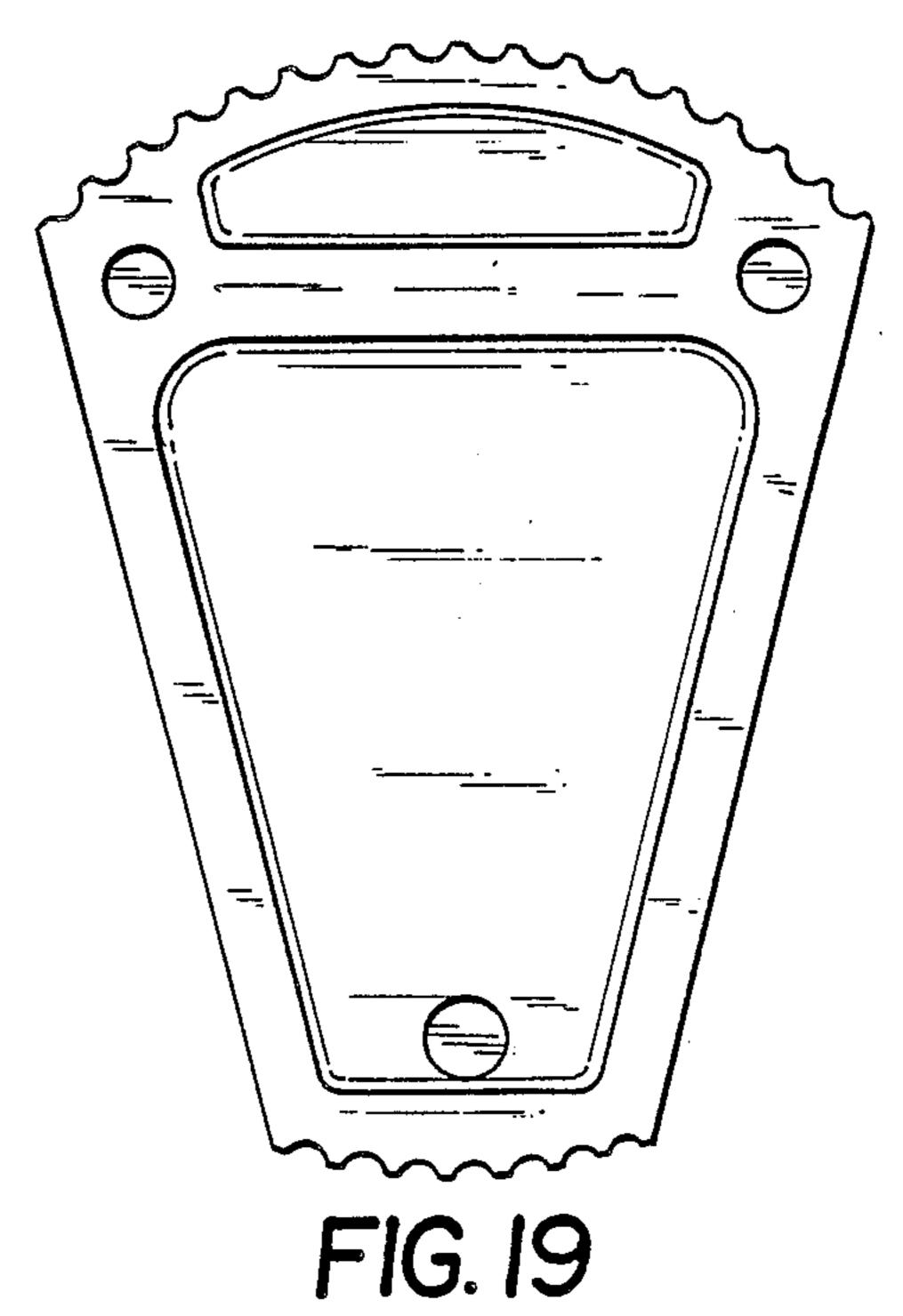


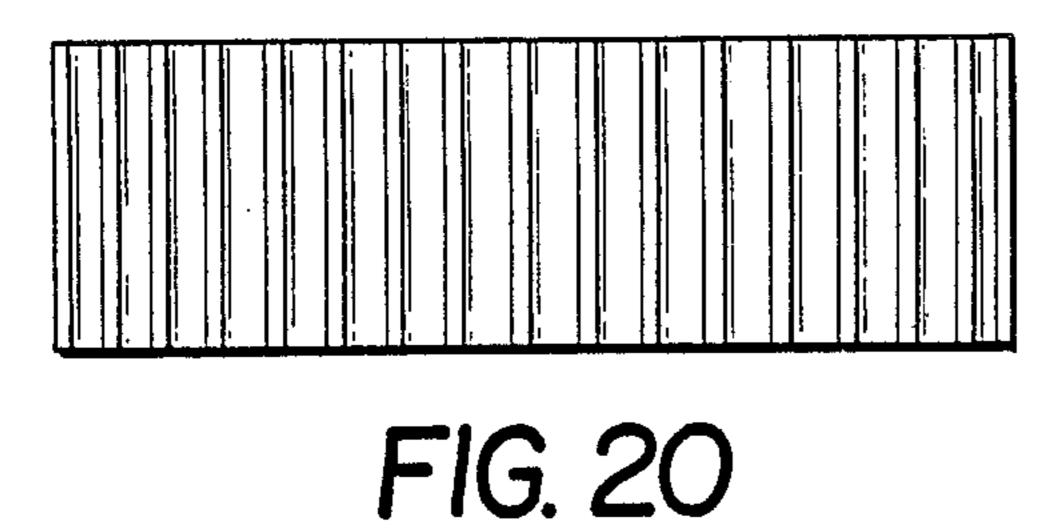
FIG. 16

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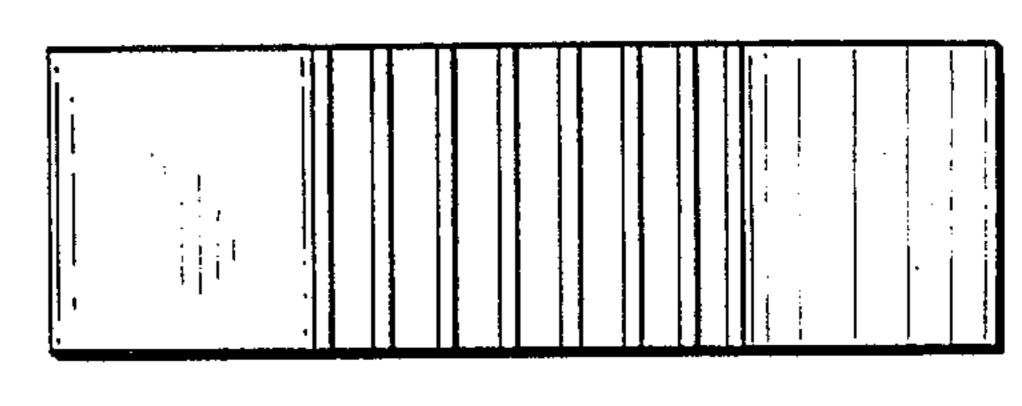


FIG. 21

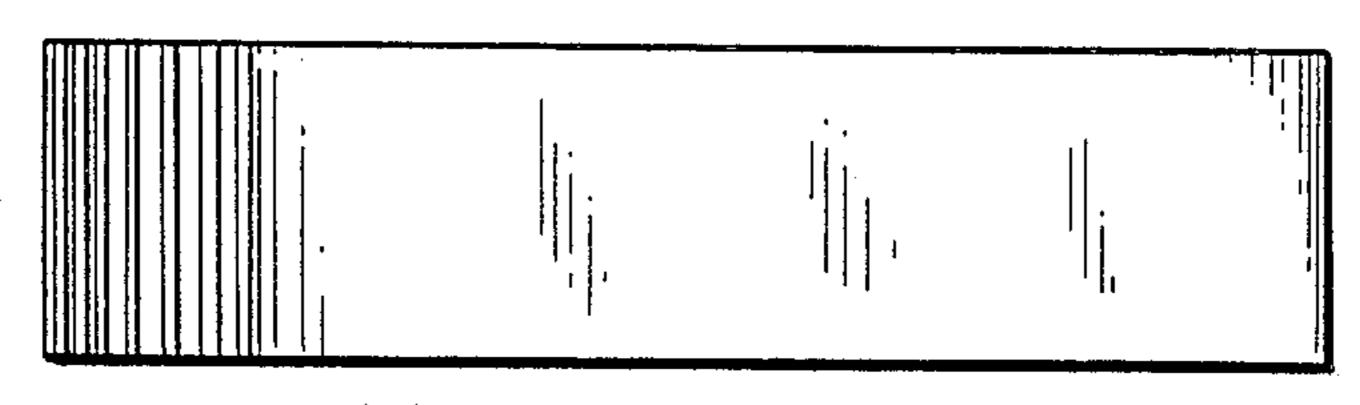


FIG. 22

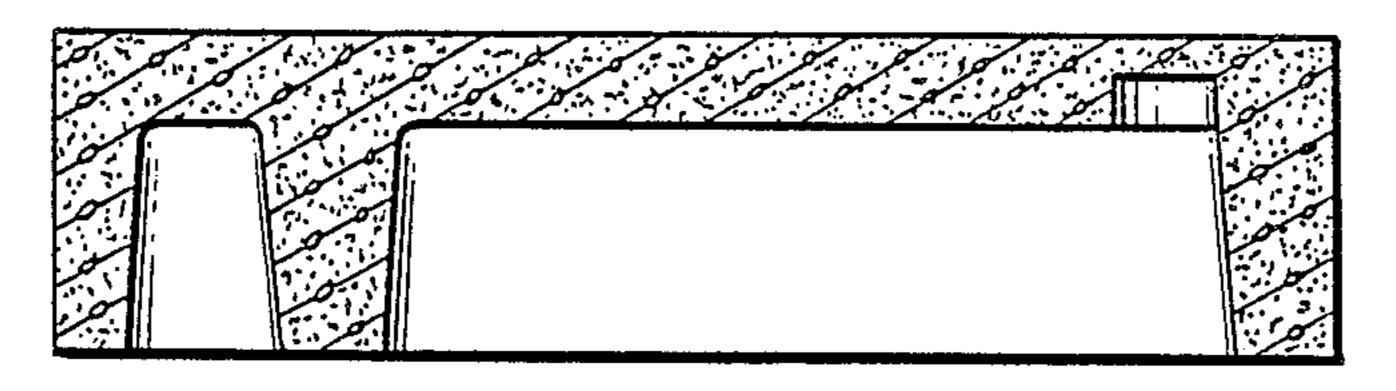


FIG. 23

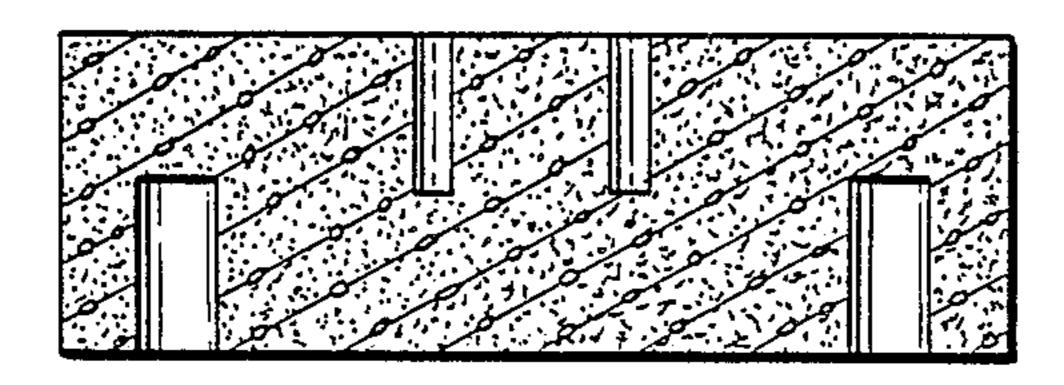
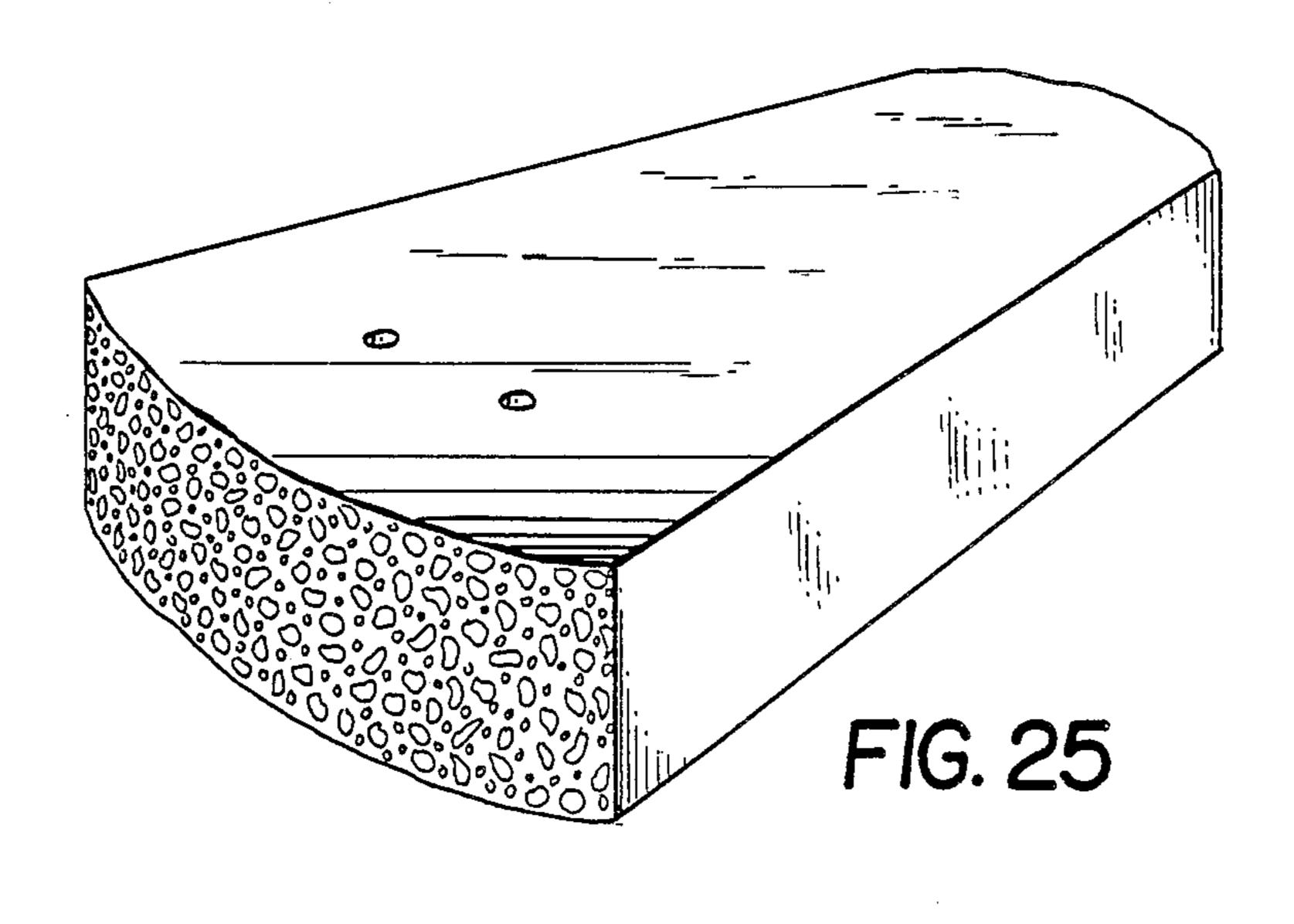
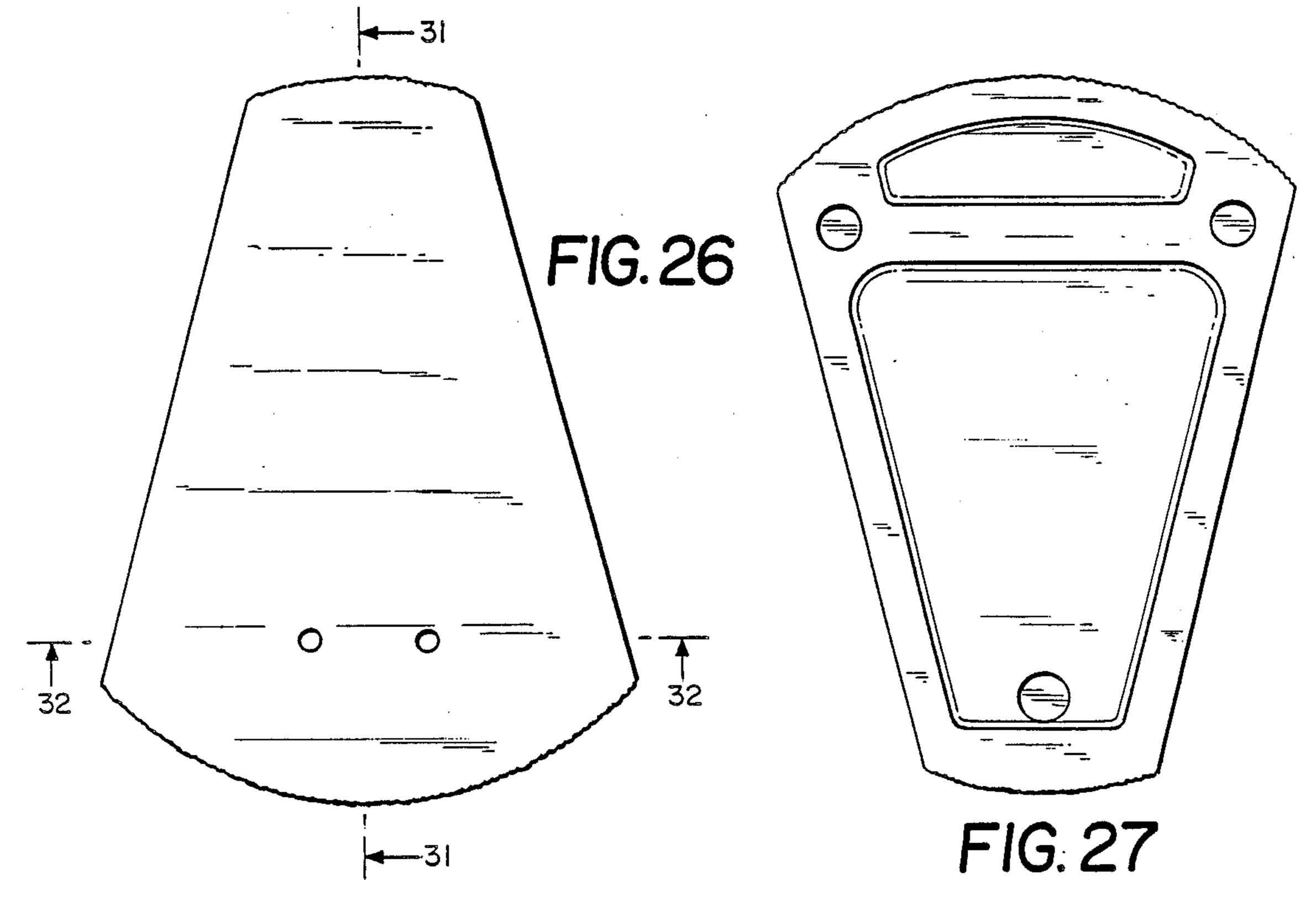
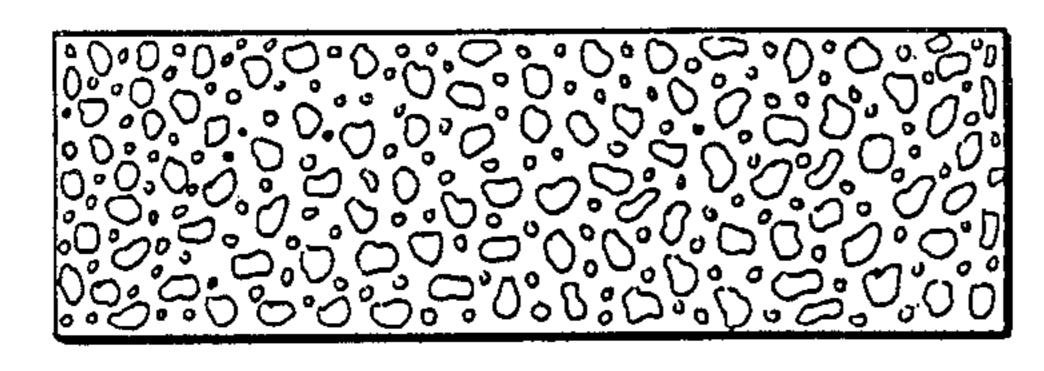
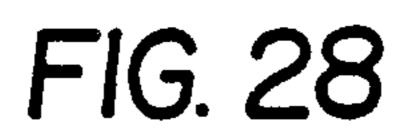


FIG. 24









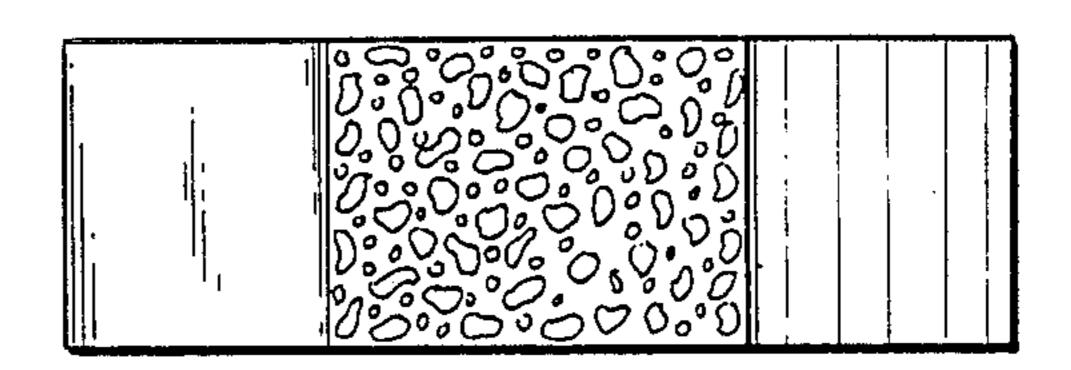


FIG. 29

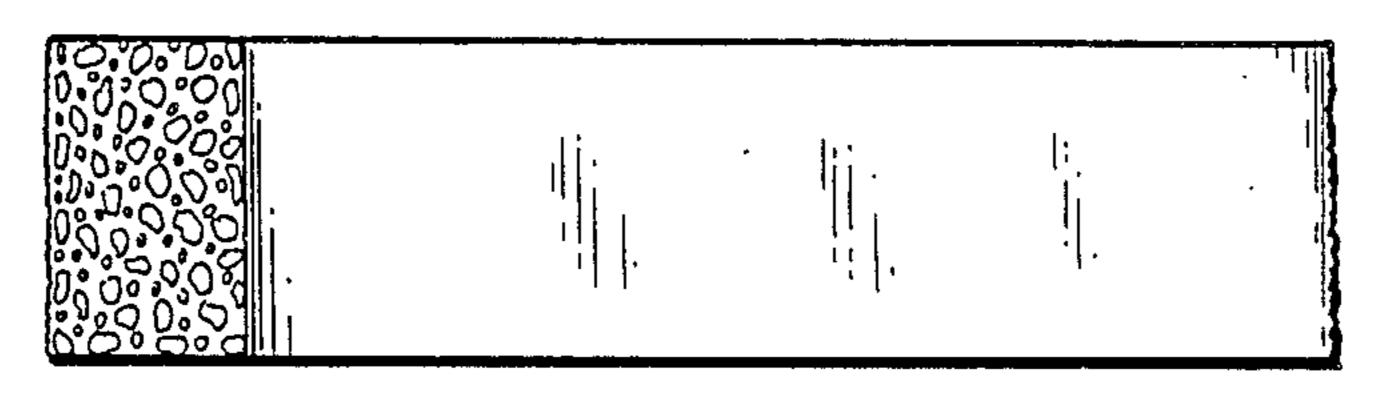


FIG. 30

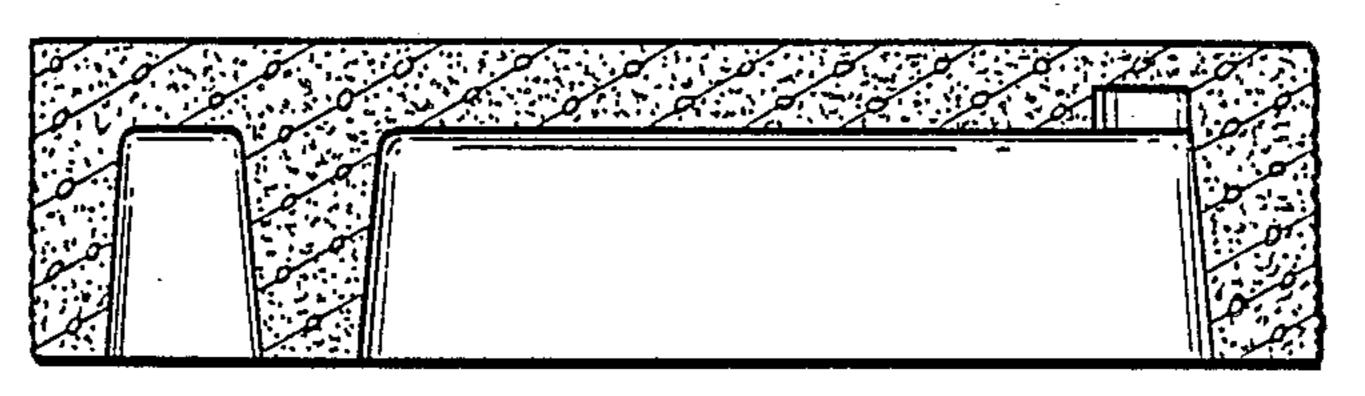


FIG. 31

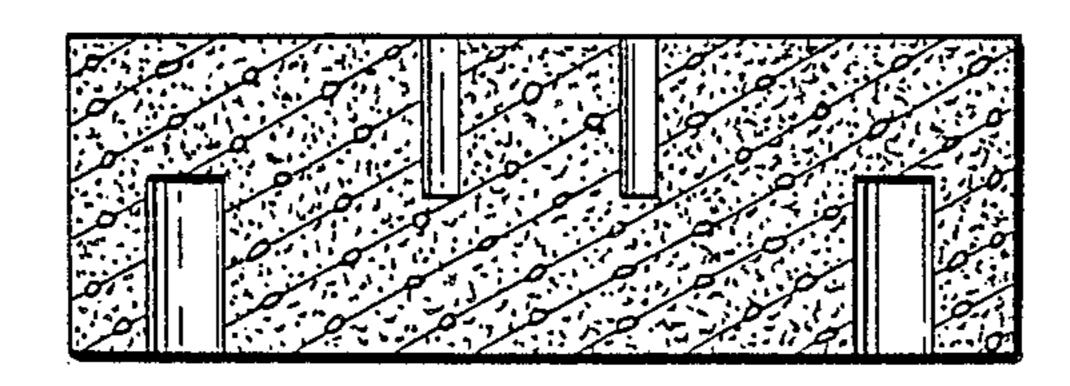


FIG. 32