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Umbrell

(10)

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(54) BUFFING PAD

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D15/139; D32/7, 13, 15, 19, 17, 25, 35,
D32/40, 41, 42
CPC A46B 5/00; A46B 5/0025; A46B 5/0062;
A46B 5/02; A46B 17/00; A46B 17/02;
A46B 17/06; A46B 2200/30; A46B
2200/3006; A46B 2200/3013; B24B
37/26; B24D 13/14; B24D 13/20
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

2,564,217

A *

8/1951

Taylor

B24D 5/12

451/541

2,650,385

A *

9/1953

De Michel

A47L 13/24

15/230.1

3,990,124

A *

11/1976

MacKay, Jr.

B24D 13/00

15/230.12

4,580,308

A *

4/1986

Ashworth

A47L 11/164

15/230.12

4,607,412

A *

8/1986

Ashworth

B24D 13/145

15/230

4,617,767

A *

10/1986

Ali

B24D 9/085

451/490

5,054,246

A *

10/1991

Phaal

B24D 18/00

125/39

5,527,215

A *

6/1996

Rubino

B24D 13/18

451/527

5,938,515

A *

8/1999

McLain

B24D 3/22

451/528

5,944,586

A *

8/1999

Sevigny

B24D 7/04

451/359

6,044,512

A *

4/2000

Hornby

B24D 9/085

15/230

6,312,485

B1 *

11/2001

Kaiser

B24D 3/22

451/527

6,595,839

B2 *

7/2003

Staver

A46B 13/008

451/353

(Continued)

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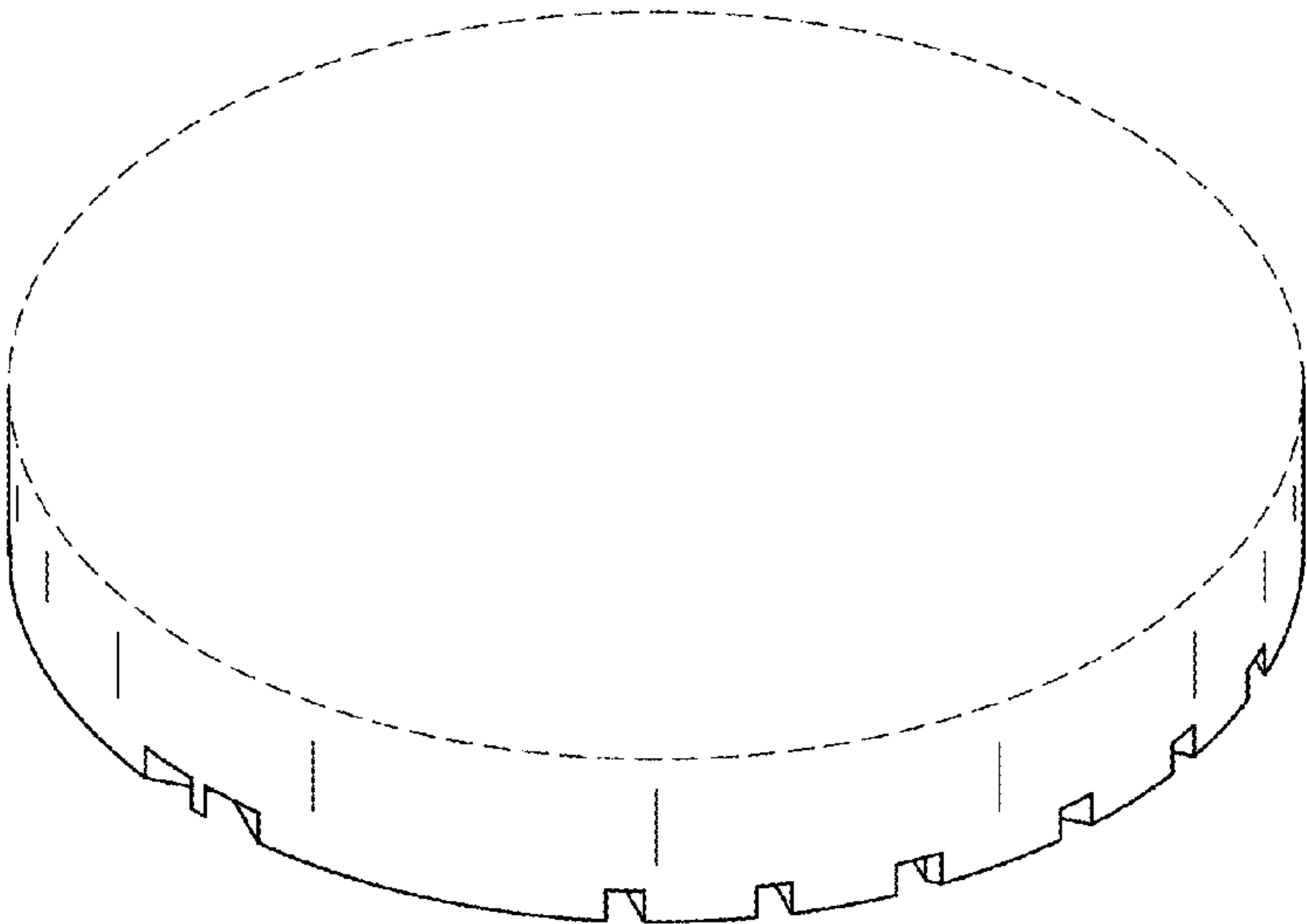
(57) CLAIM

I claim the ornamental design for a buffing pad, as shown
and described.

DESCRIPTION

FIG. 1 is a top perspective view of a buffing pad showing my
new design;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a left elevation view thereof;
FIG. 6 is a right elevation view thereof; and,
FIG. 7 is a front elevation side view thereof.
The broken lines shown in FIGS. 1, 3 and 5-7 are portions
of the article that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,837,781	B2 *	1/2005	Hishiki		B24B 37/24
					156/345.12
6,895,631	B1 *	5/2005	Krause		A47L 11/4038
					15/230
D510,850	S *	10/2005	Boler, Jr.		D8/70
D553,932	S *	10/2007	Boler, Jr.		D8/70
D554,813	S *	11/2007	Boler, Jr.		D32/25
D580,728	S *	11/2008	Umbrell		D8/70
D581,236	S *	11/2008	Umbrell		D8/70
D591,133	S *	4/2009	Umbrell		D8/70
D669,647	S *	10/2012	Arnold		D32/25
D684,611	S *	6/2013	Umbrell		D15/126
D684,739	S *	6/2013	Arnold		D32/25
D742,196	S *	11/2015	Dow		D8/90
D759,923	S *	6/2016	Brown		D32/40
D785,339	S *	5/2017	Brown		D32/25
2002/0092111	A1 *	7/2002	Krause		B24B 23/022
					15/230
2006/0107482	A1 *	5/2006	Krause		B08B 1/04
					15/230
2007/0254567	A1 *	11/2007	McLain		B24D 3/26
					451/490
2010/0144253	A1 *	6/2010	Umbrell		B24D 13/14
					451/360
2012/0064809	A1 *	3/2012	Krause		B24D 13/20
					451/526
2017/0014974	A1 *	1/2017	Luna		B24D 13/145

* cited by examiner

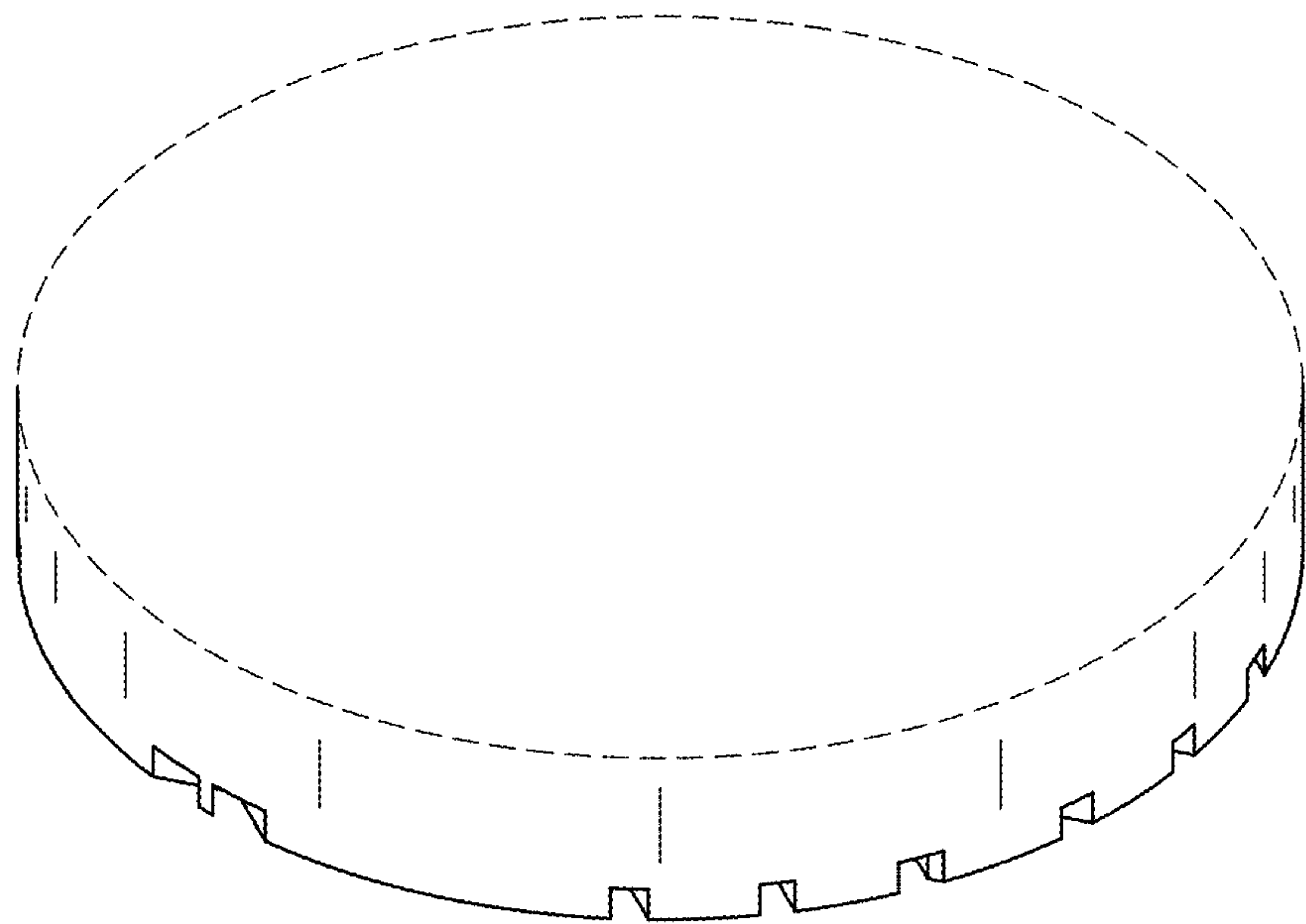


FIG. 1

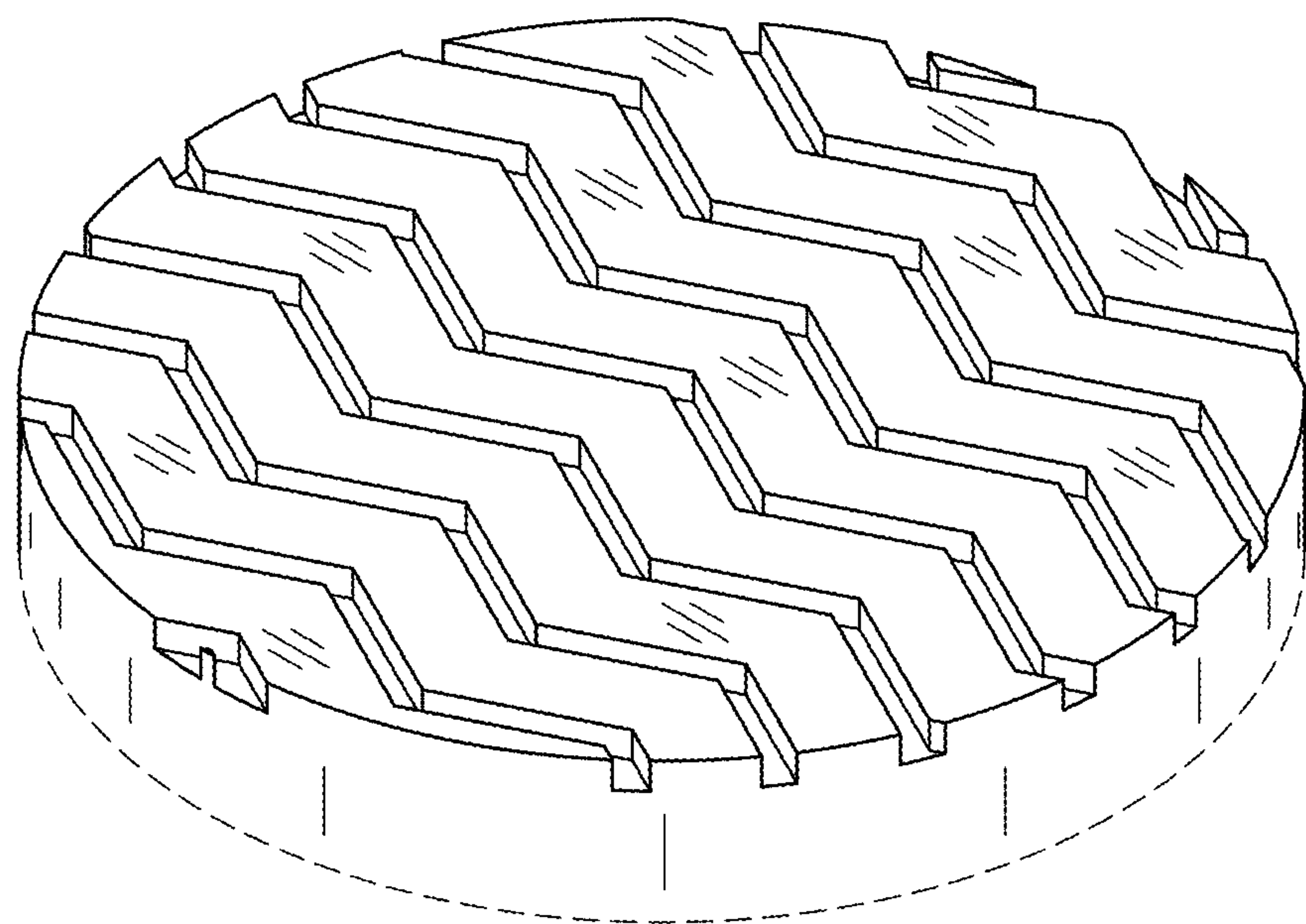


FIG. 2

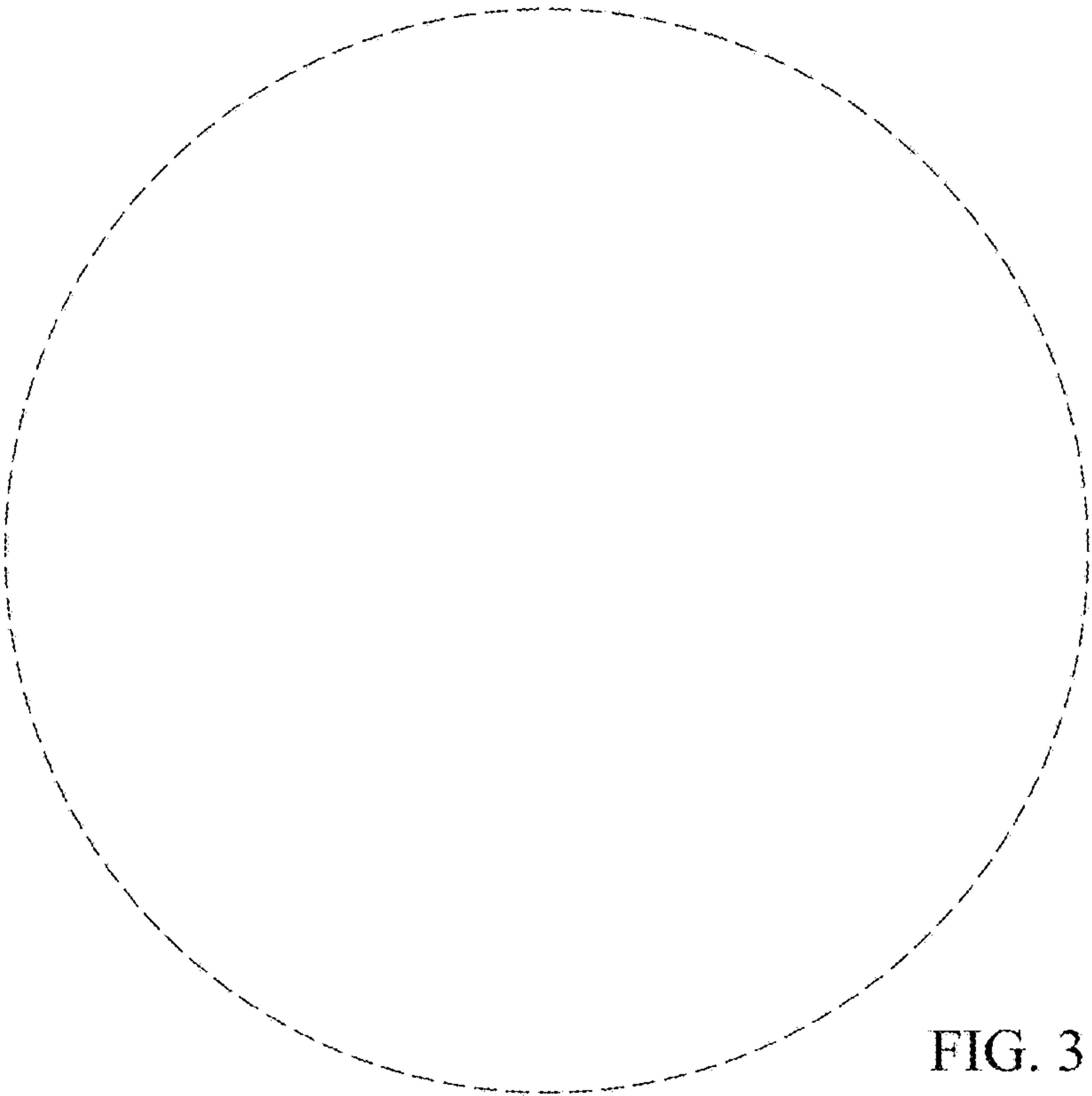


FIG. 3

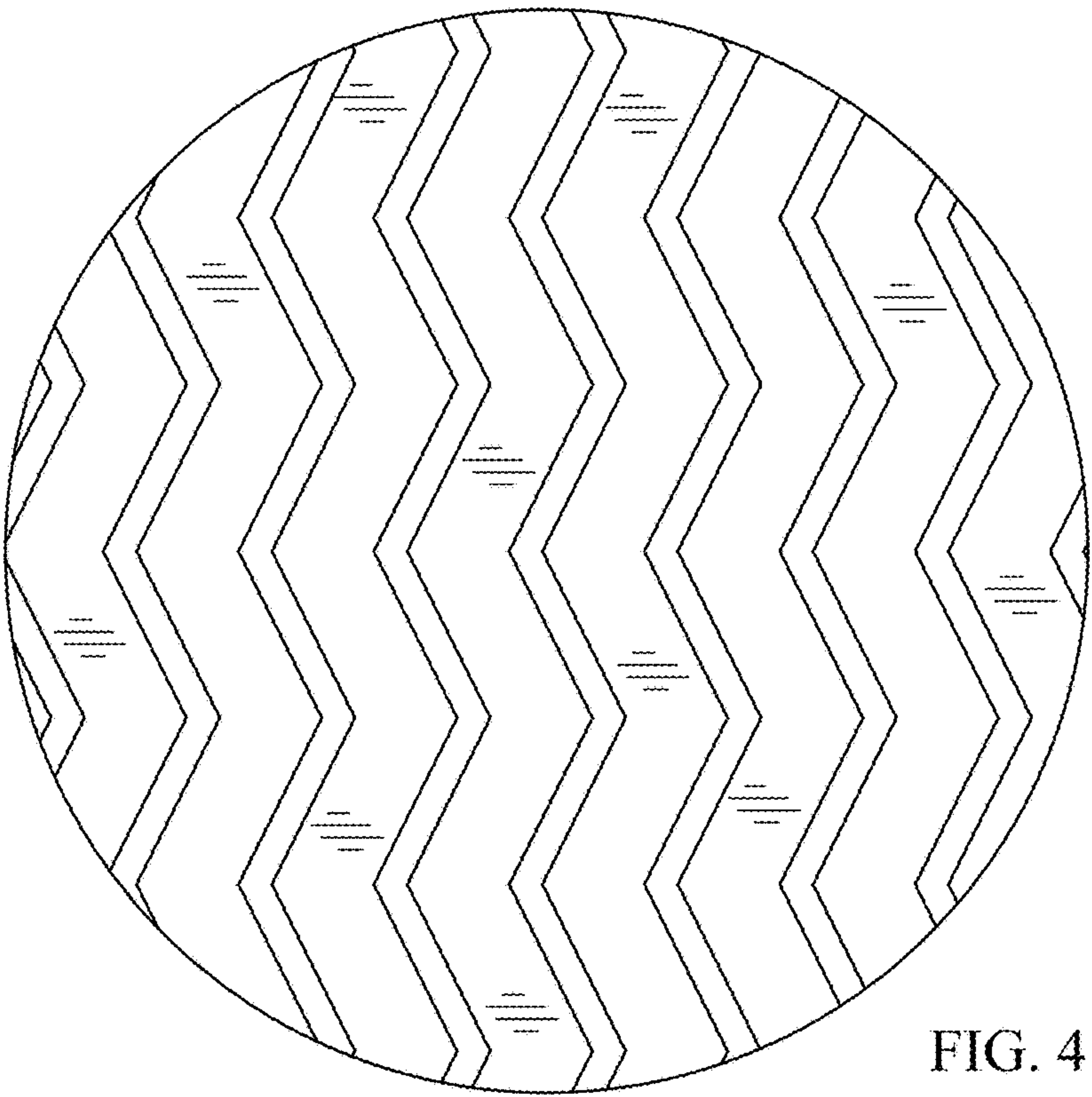


FIG. 4

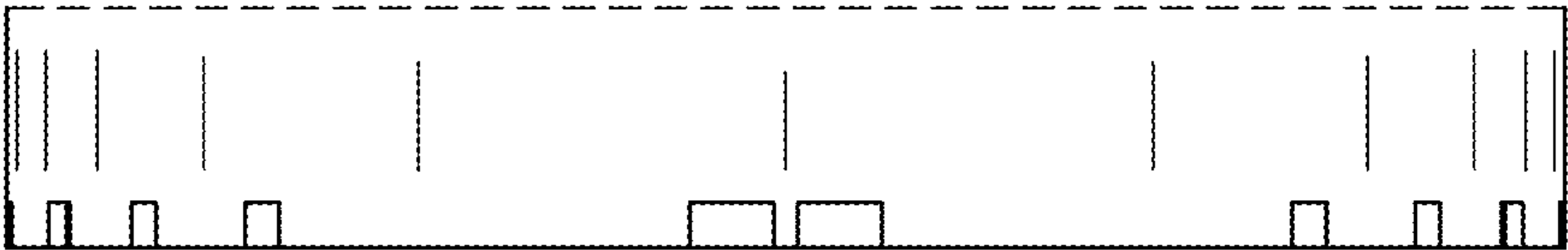


FIG. 5

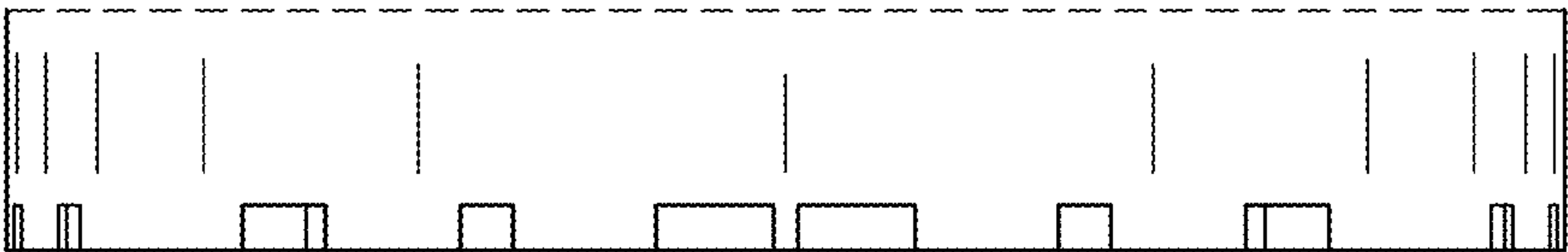


FIG. 6

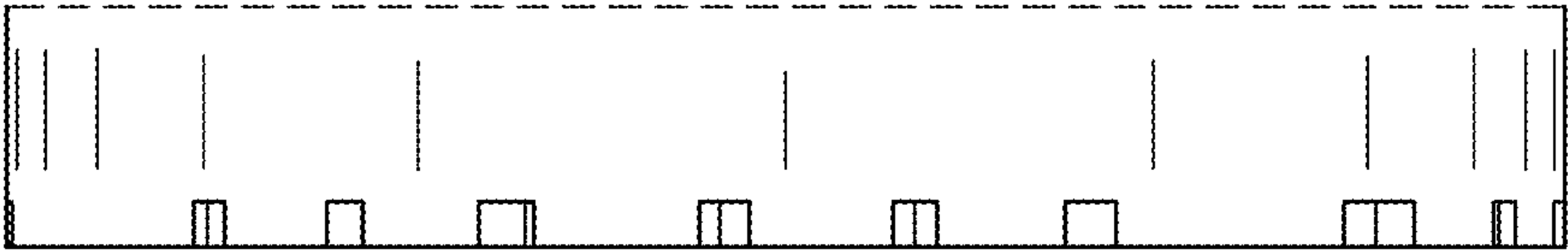


FIG. 7