



US00D884458S

(12) **United States Design Patent** (10) **Patent No.:** **US D884,458 S**
Moore (45) **Date of Patent:** **** May 19, 2020**

(54) **APERTURE INSERT COMPONENT** 5,098,117 A * 3/1992 Specktor B62D 17/00
280/86.753
(71) Applicant: **Teclite Industries Limited**, Parnell, 5,293,688 A 3/1994 Koch et al.
Auckland (NZ) 5,318,230 A 6/1994 Ferguson et al.
5,383,644 A * 1/1995 Huse B63B 29/06
248/501

(72) Inventor: **Brian Leonard Moore**, Remuera (NZ)

(Continued)

(73) Assignee: **TECLITE INDUSTRIES LIMITED**,
Parnell, Auckland (NZ)

OTHER PUBLICATIONS

(**) Term: **15 Years**

Canon Lens Hood ET-65III for Canon EF 85mm f/1.8 USM—
Black, posted unknown, [retrieved May 18, 2018].

(21) Appl. No.: **29/569,026**

(Continued)

(22) Filed: **Jun. 23, 2016**

Primary Examiner — Shannon W Morgan
Assistant Examiner — Kristin E Reed

(30) **Foreign Application Priority Data**

(74) *Attorney, Agent, or Firm* — Foley & Lardner LLP

Dec. 24, 2015 (NZ) 421079

(51) **LOC (12) Cl.** **08-05**

(57) **CLAIM**

(52) **U.S. Cl.**
USPC **D8/354**

I claim the ornamental design for an aperture insert component, as shown and described.

(58) **Field of Classification Search**
USPC D8/48, 71, 315–322, 354–355, 378–381,
D8/400–499; D12/420, 223
CPC F16L 1/00; F16L 9/00; F16L 13/00; F16L
2101/00; B25H 3/04; A61B 1/00; A61B
17/00; A61B 2217/00; A61B 2218/00;
H02G 1/00; H02G 2200/00; A47F 1/00;
H02J 1/00

DESCRIPTION

See application file for complete search history.

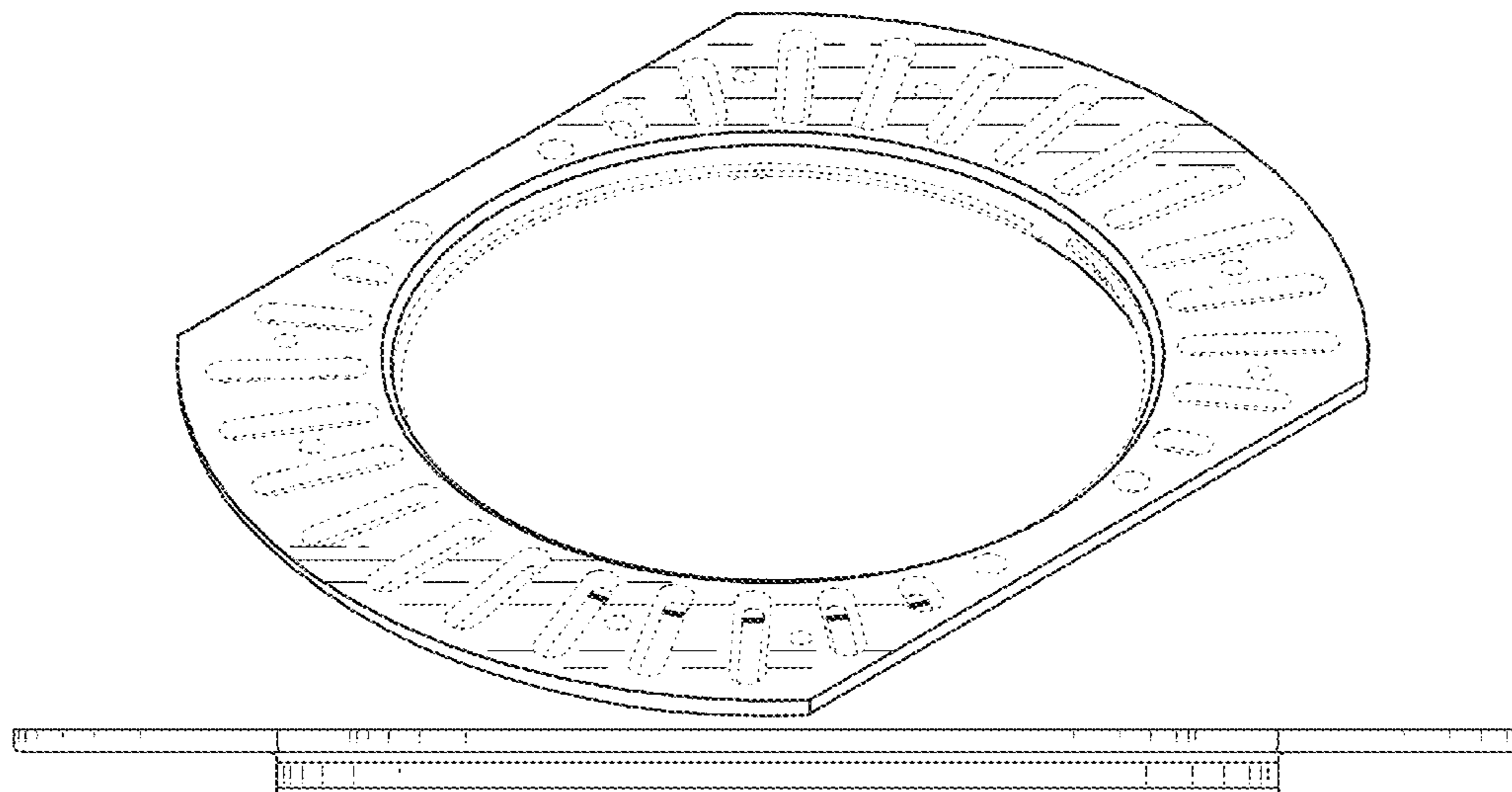
FIG. 1 is a top perspective view of an aperture insert component showing the claimed design;
FIG. 2 is a bottom perspective view of the claimed design of FIG. 1;
FIG. 3 is a top view of the claimed design of FIG. 1;
FIG. 4 is a bottom view of the claimed design of FIG. 1;
FIG. 5 is a left side view of the claimed design of FIG. 1, the right side view of the claimed design of FIG. 1 being a mirror image thereof; and,
FIG. 6 is a front view of the claimed design of FIG. 1, the rear view of the claimed design of FIG. 1 being a mirror image thereof.
The evenly dashed broken lines shown in the figures depict portions of the aperture insert component that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,307,746 A 6/1919 May
D99,105 S * 3/1936 Arenberg D26/124
2,166,646 A 7/1939 Sibbert
D261,418 S 10/1981 Jackson
4,562,851 A * 1/1986 Frank A45B 9/04
135/78
4,901,523 A * 2/1990 Huelster F01D 5/066
416/198 A
5,097,400 A 3/1992 Cvek

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,486,988 A * 1/1996 Tyson F21S 8/022
362/153.1

D372,662 S 8/1996 Atkinson

D402,354 S 12/1998 Strong et al.

5,909,955 A 6/1999 Roorda

D427,368 S 6/2000 Kelmelis et al.

D437,654 S * 2/2001 Chen D26/74

6,431,722 B1 8/2002 Benensohn

6,435,691 B1 8/2002 Macey et al.

D467,372 S * 12/2002 Lee D26/35

D482,485 S * 11/2003 Benghozi D26/85

D483,902 S 12/2003 Peters

D488,252 S 4/2004 Benghozi

6,733,045 B2 5/2004 Harrington et al.

D495,087 S 8/2004 Brown et al.

6,877,520 B2 * 4/2005 Morris A61H 3/0288
135/77

6,964,634 B2 * 11/2005 Wojtkiewicz A63B 25/08
482/77

6,979,107 B1 * 12/2005 Benensohn F21S 8/02
362/133

D587,894 S * 3/2009 Wainwright D3/10

7,827,737 B2 * 11/2010 Ziobro F21V 21/04
403/335

D636,117 S 4/2011 Kim et al.

8,087,874 B2 1/2012 Jardine et al.

8,272,765 B2 * 9/2012 Ter-Hovhannisyanyan
F21V 29/004
362/294

8,297,560 B2 10/2012 Hung

D672,494 S * 12/2012 Kong D26/113

8,408,728 B2 4/2013 Fuentes et al.

8,421,321 B2 * 4/2013 Chuang F21K 9/232
313/46

8,424,123 B2 4/2013 Svensson

D705,973 S * 5/2014 Lazalier D26/74

D724,775 S * 3/2015 van Dijk D26/74

D738,178 S * 9/2015 Eisinger D8/70

9,139,990 B2 9/2015 Bennage

D754,829 S 4/2016 Krombein

D767,815 S 9/2016 Lee

9,816,674 B2 11/2017 Elmvang

D808,248 S 1/2018 Krombein

2003/0151925 A1 * 8/2003 Crunk B60Q 1/2615
362/545

2010/0052269 A1 * 3/2010 Zaiser B24B 23/04
279/144

2011/0109217 A1 * 5/2011 Kang F21V 29/004
313/46

2011/0192436 A1 * 8/2011 Gridley B63J 2/04
135/94

2014/0060702 A1 * 3/2014 Adkins B25H 7/02
144/371

2016/0201325 A1 * 7/2016 Moore E04F 17/08
52/220.8

OTHER PUBLICATIONS

GE + Garbage Disposal > GE Garbage Disposal Parts > Sink
Flange, posted Jan. 9, 2016, [retrieved May 18, 2018].

Lensbaby Soft Focus Optic, posted Dec. 24, 2009, [retrieved Apr.
23, 2018].

Olympus Lens UW Macro PTMC-01, posted Jun. 17, 2003, [retrieved
May 18, 2018].

Reverse Mounted Nikon 18-55mm lens for Macro Photography,
posted May 17, 2016, [retrieved May 18, 2018].

* cited by examiner

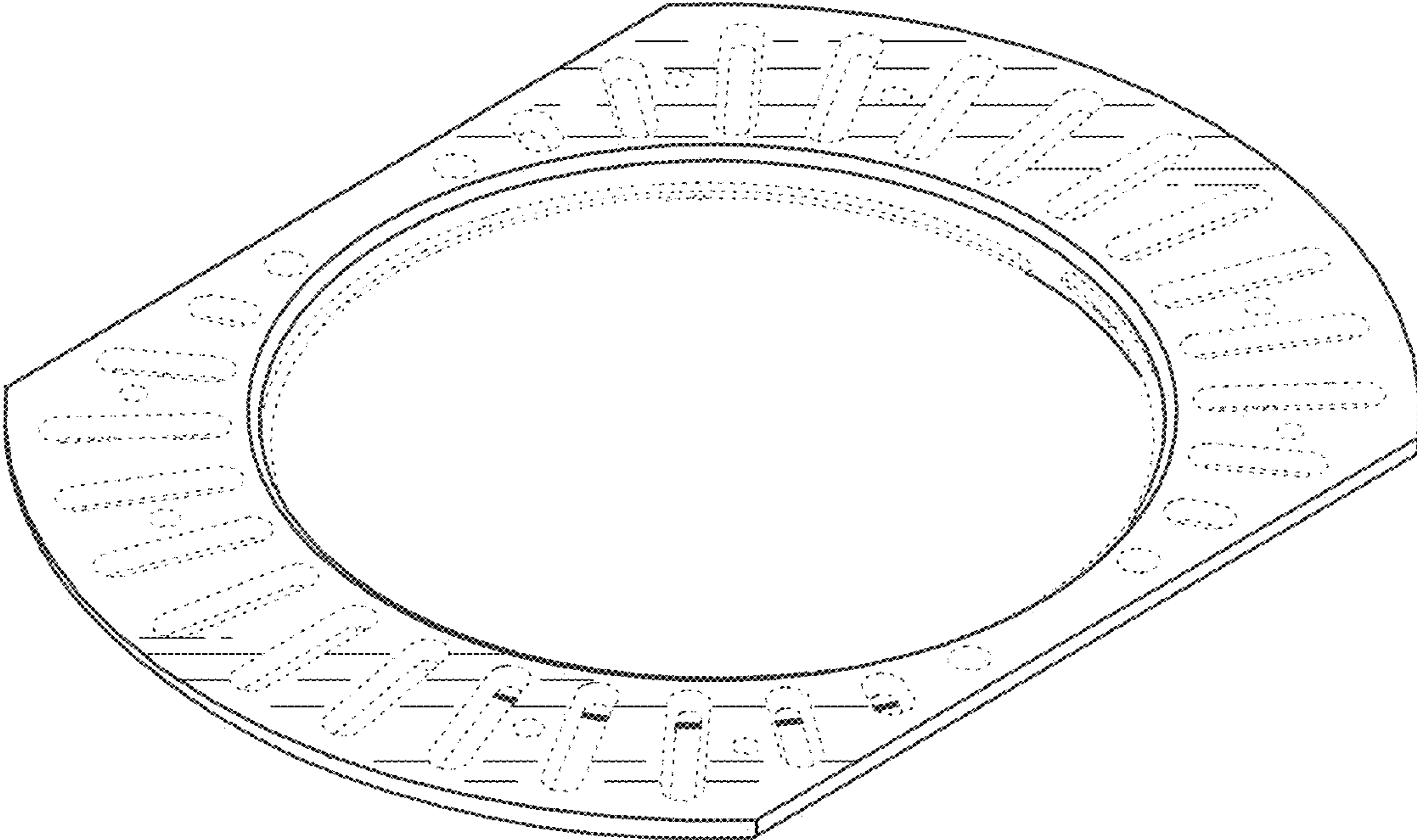


FIGURE 1

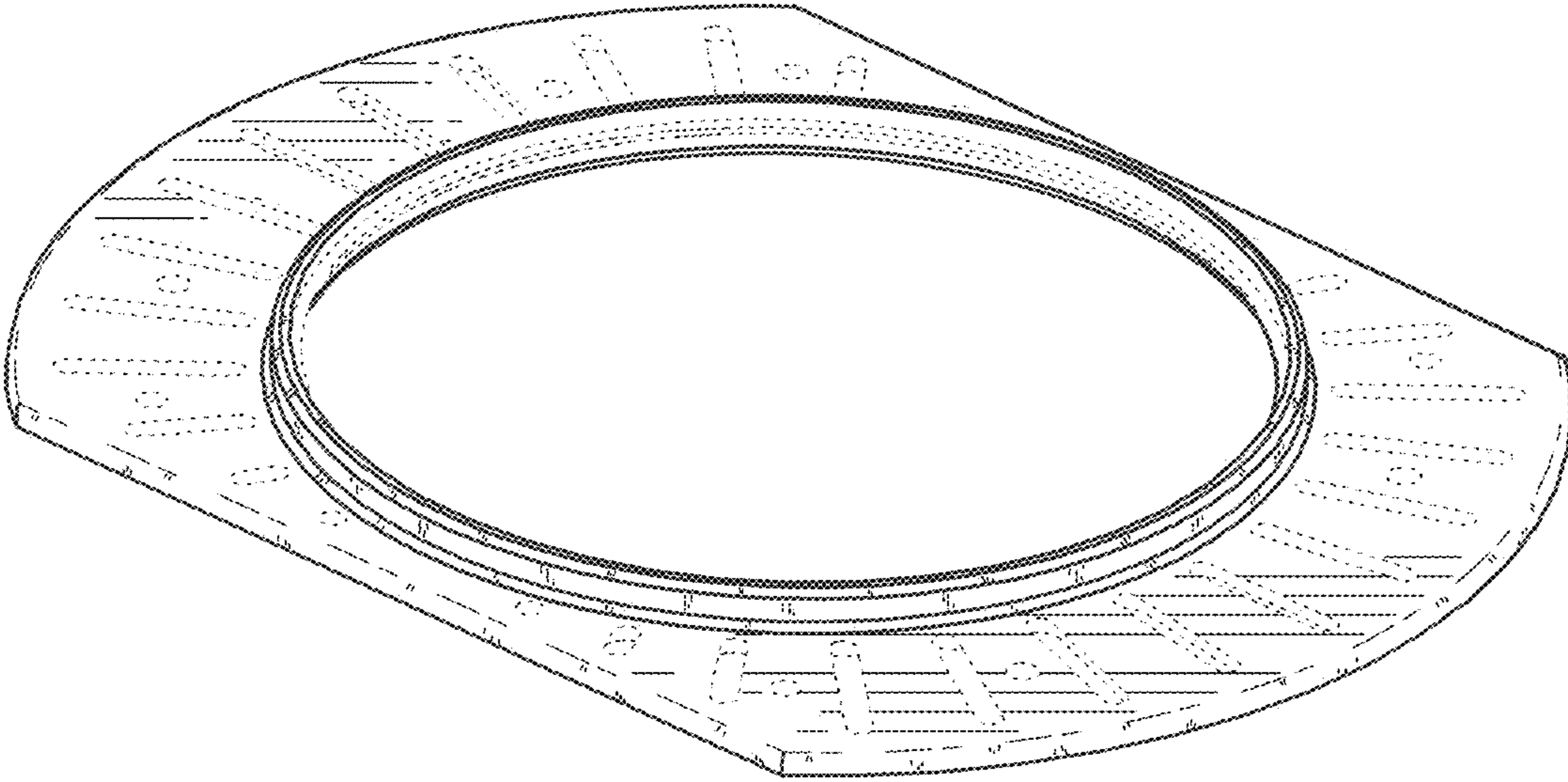


FIGURE 2

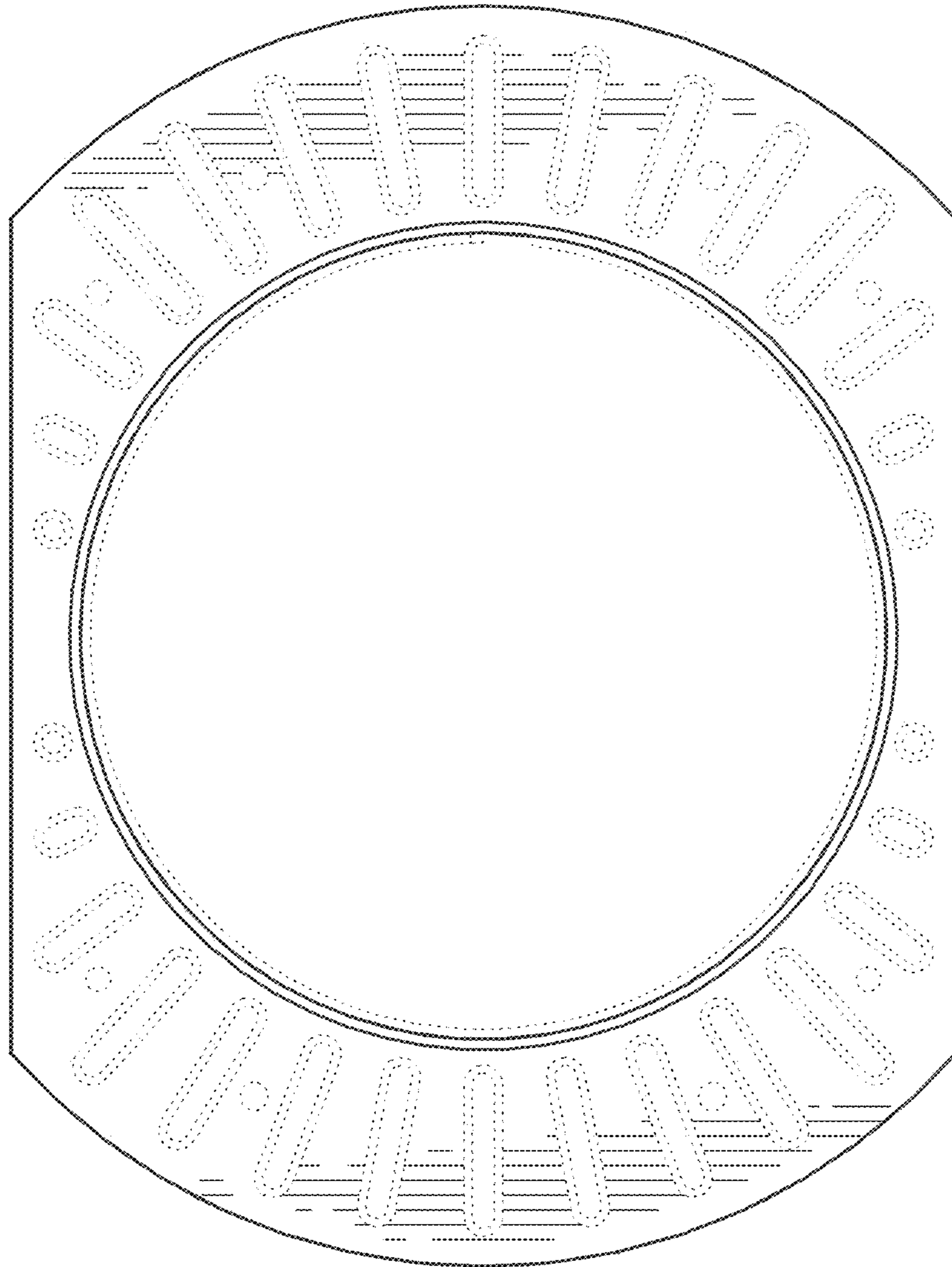


FIGURE 3

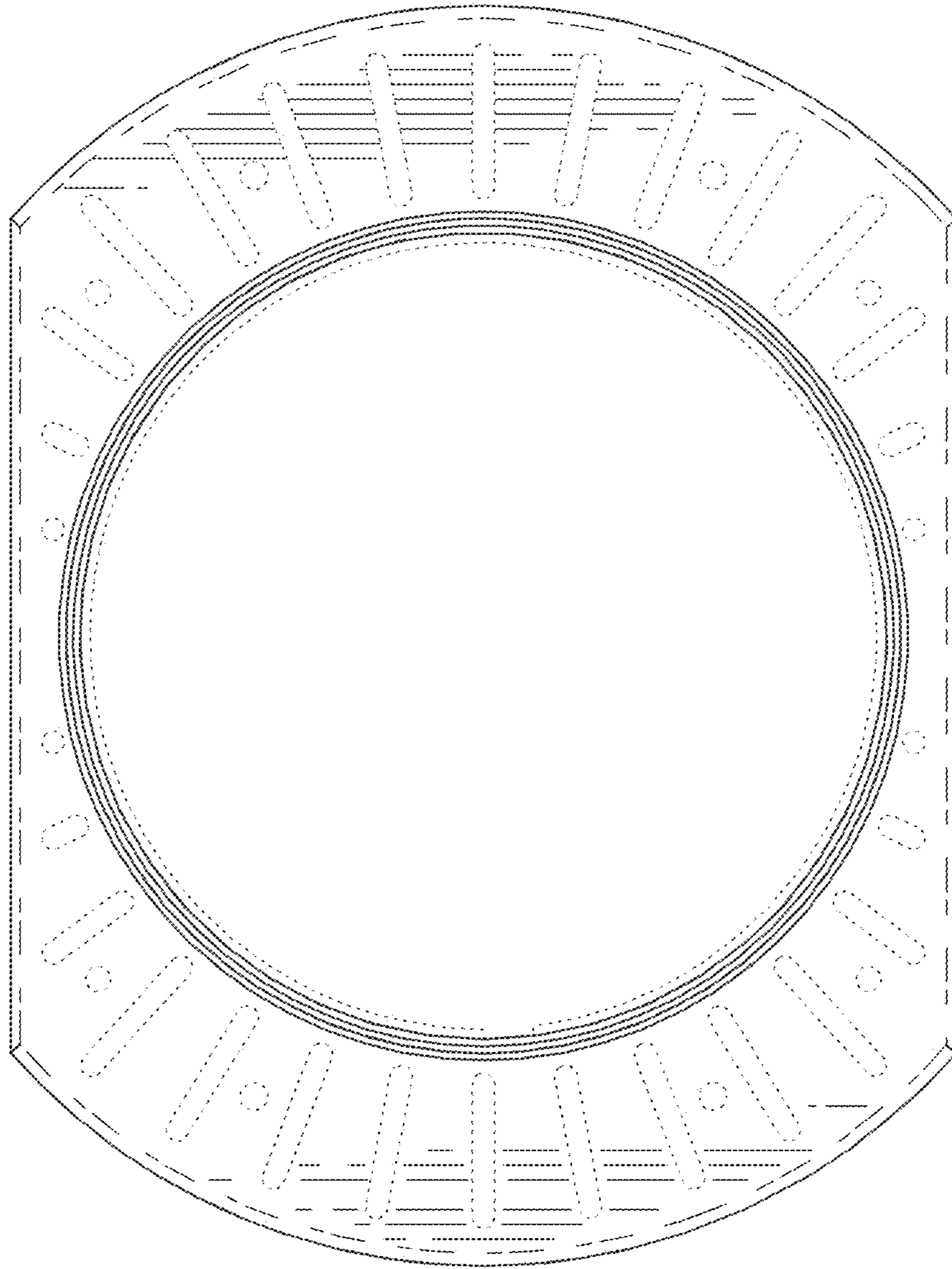


FIGURE 4

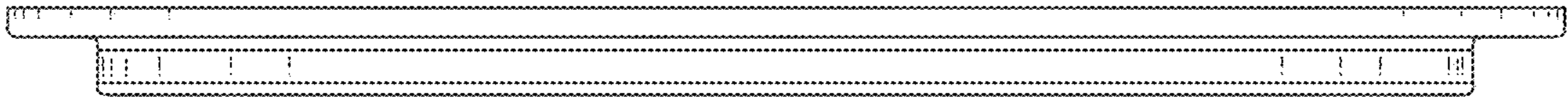


FIGURE 5

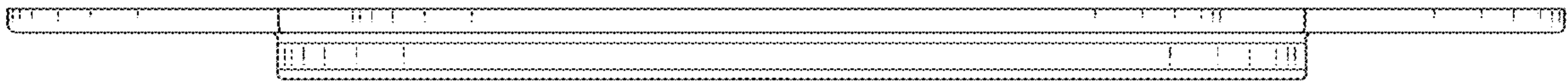


FIGURE 6