



US00D37222S

United States Patent [19] Matthews

[11] Patent Number: Des. 372,222
[45] Date of Patent: **Jul. 30, 1996

[54] ELECTRICAL CONTACT
[75] Inventor: **Russell H. Matthews**, Modesto, Calif.
[73] Assignee: **Elcon Products International**, Fremont, Calif.
[**] Term: **14 Years**
[21] Appl. No.: **36,833**
[22] Filed: **Mar. 28, 1995**
[52] U.S. Cl. **D13/154**
[58] Field of Search D13/154; 439/842, 439/843, 851

4,550,972 11/1985 Romak 439/843 X
4,616,893 10/1986 Feldman 339/14 R
4,653,842 3/1987 Kirma 339/198 P
4,685,761 8/1987 Locati 439/843
4,728,163 3/1988 Kittinger et al. 439/172
4,749,357 6/1988 Foley 439/80
4,753,616 6/1988 Molitor 439/787
4,824,380 4/1989 Matthews 439/78
4,846,737 7/1989 Jorroch et al. 439/752
4,854,899 8/1989 Matthews 439/724
4,867,713 9/1989 Ozu et al. 439/833
4,902,235 2/1990 Tonooka 439/72
5,055,055 10/1991 Bakker 439/78
5,088,942 2/1992 Welsh et al. 439/843
5,124,883 6/1992 Bakker 361/386
5,211,589 5/1993 McCardell 439/879
5,261,840 11/1993 Benz 439/843
5,306,182 4/1994 Fukushima et al. 439/857
5,342,226 8/1994 Hayes et al. 439/845

[56] References Cited

U.S. PATENT DOCUMENTS

2,490,317 12/1949 Ostrak 439/843
3,054,078 9/1962 Baschkin 339/18
3,120,989 2/1964 Solorow et al. 339/256
3,205,295 9/1965 Davidson 174/32
3,287,517 11/1966 Campbell 200/50
3,317,887 5/1967 Henschen et al. 439/843
3,375,481 3/1968 Parnell 339/94
3,383,643 5/1968 Nava et al. 339/205
3,456,231 7/1969 Paullus et al. 339/60
3,471,822 10/1969 Van Baelen 339/18
3,560,911 2/1971 Zimmerman, Jr. et al. 339/258
3,587,029 6/1971 Knowles 339/14
3,597,726 8/1971 Appleton et al. 339/198
3,617,992 11/1971 Ruehlemann et al. 339/242
3,678,451 7/1972 Boliver 439/843
3,697,933 10/1972 Black et al. 339/192 R
3,783,321 1/1974 Patterson 317/101 R
3,808,578 4/1974 Hansen 339/59 M
3,835,442 9/1974 Anderson et al. 339/59 R
3,880,486 4/1975 Avakian 339/17 M
3,955,122 5/1976 Maynard et al. 317/100
4,013,329 3/1977 Hugin 339/9 E
4,094,764 5/1978 Malsby et al. 339/103 M
4,191,440 3/1980 Schramm 339/17 C
4,379,611 4/1983 Foege et al. 339/217 S
4,451,107 5/1984 Dola et al. 339/143 R
4,510,553 4/1985 Faultersack 361/413
4,514,784 4/1985 Williams et al. 361/386

FOREIGN PATENT DOCUMENTS

0549960A2 7/1993 European Pat. Off. .
2479581 2/1981 France .
2158187 6/1972 Germany .

OTHER PUBLICATIONS

Astro Tool Corp. catalog, pp. 12-14.

Primary Examiner—Joel Sincavage

Attorney, Agent, or Firm—Burns, Doane, Swecker & Mathis

[57] CLAIM

The ornamental design for an electrical contact, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an electrical contact showing my new design;

FIG. 2 is a rear elevational view thereof;

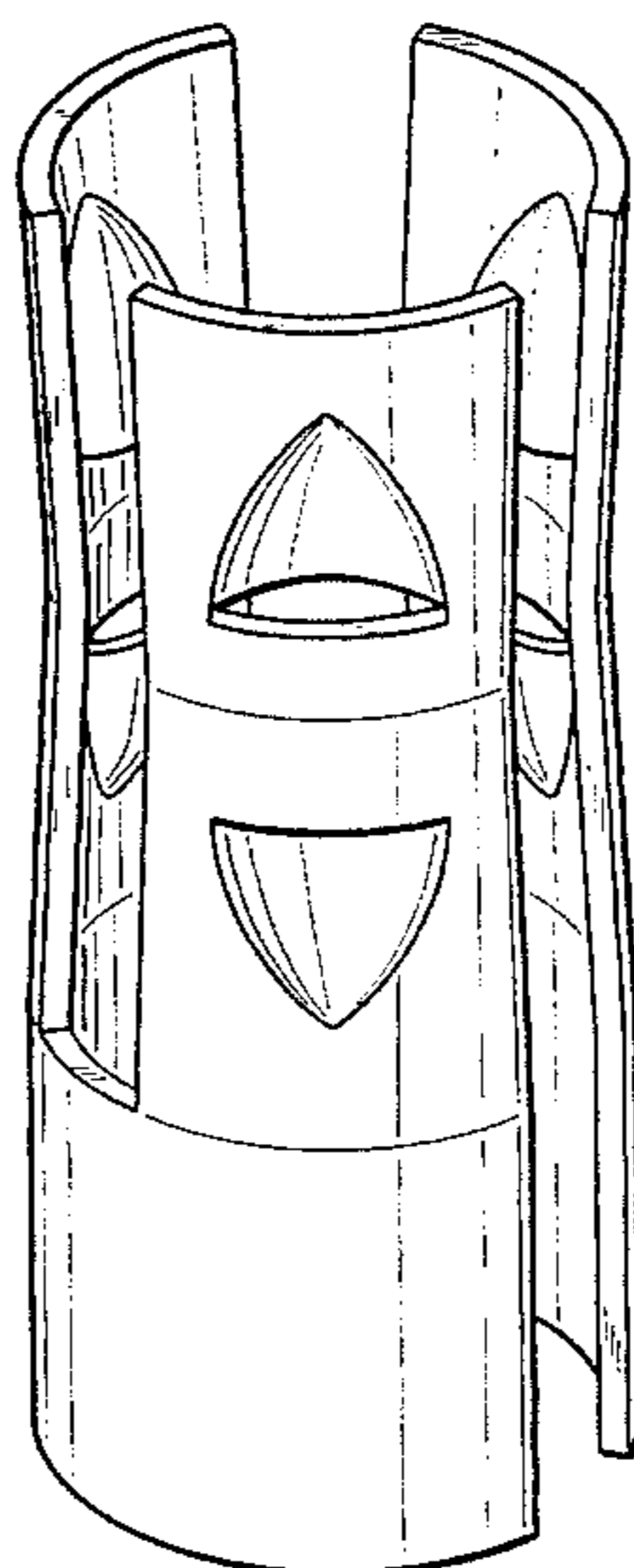
FIG. 3 is a right side elevational view thereof, the left side is a mirror image;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a top plan view thereof; and,

FIG. 6 is a bottom plan view thereof.

1 Claim, 3 Drawing Sheets



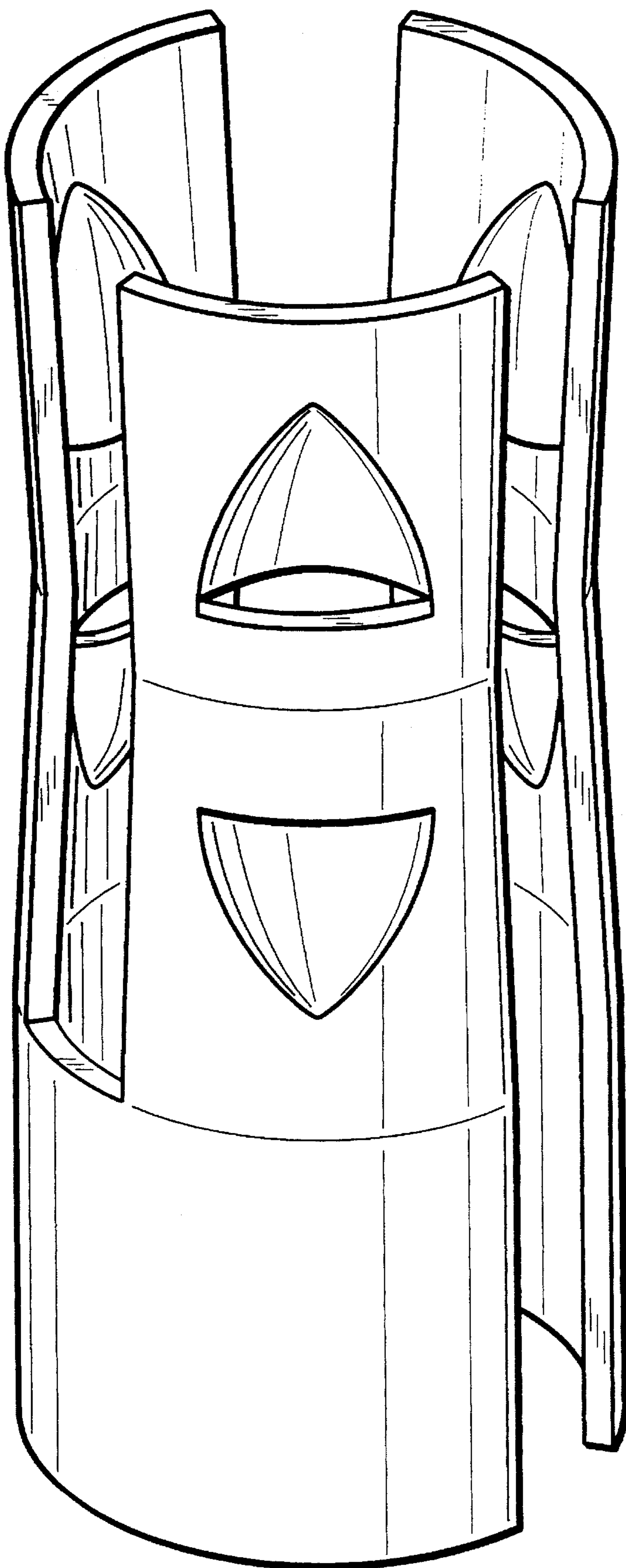


FIG. 1

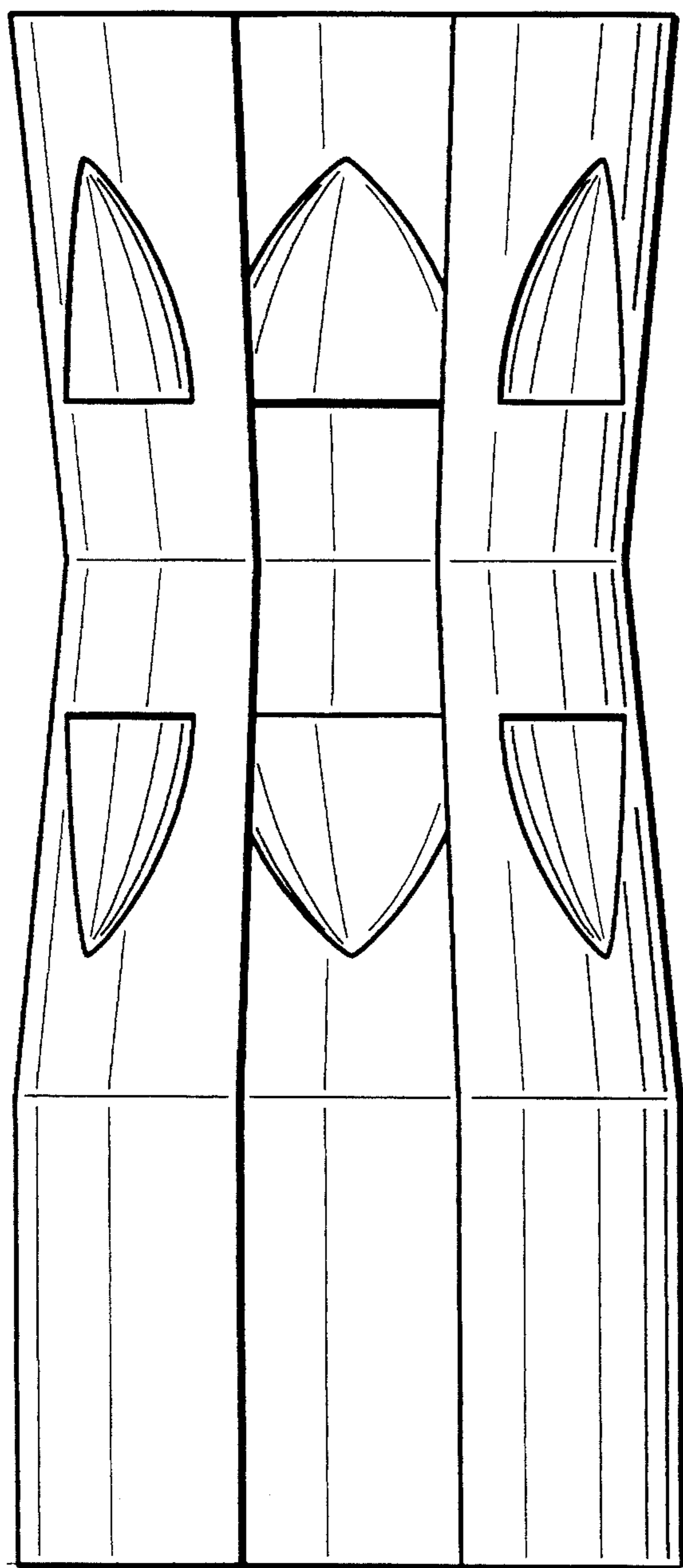


FIG._2

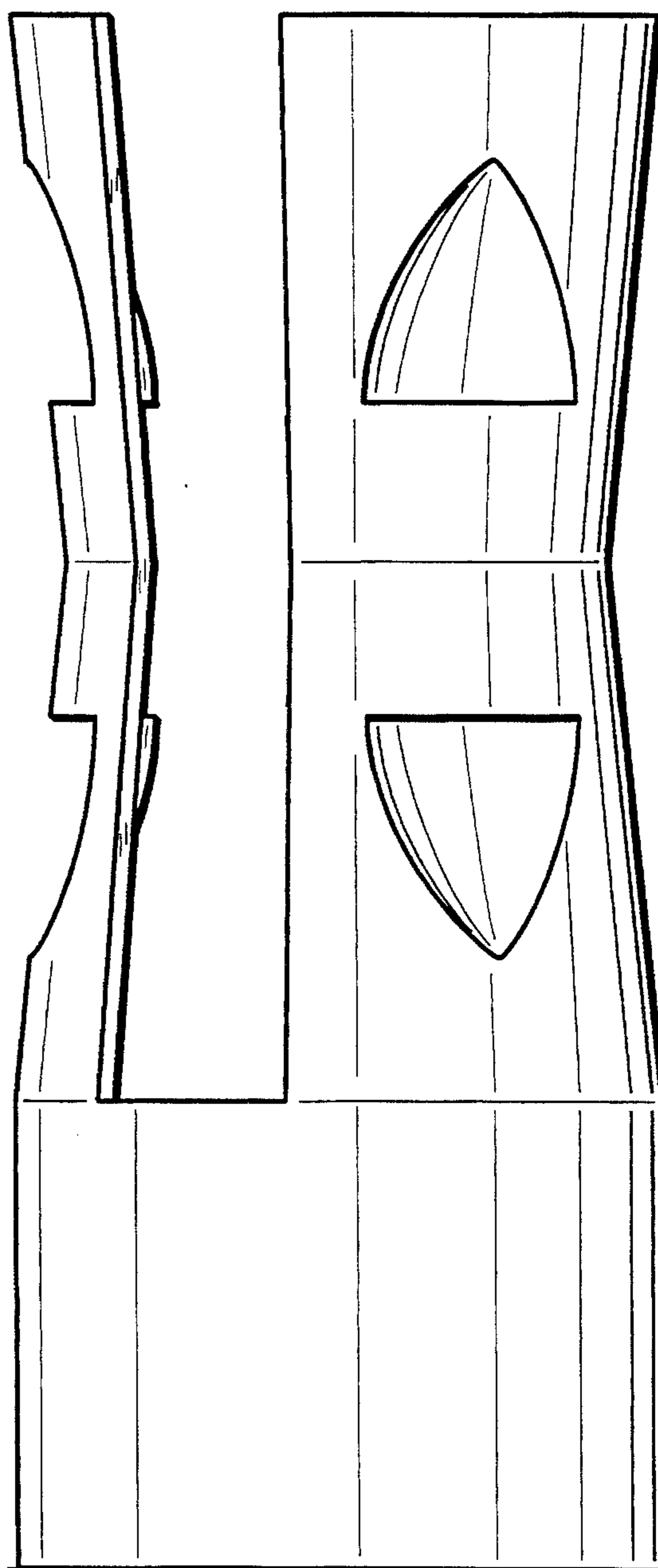


FIG._3

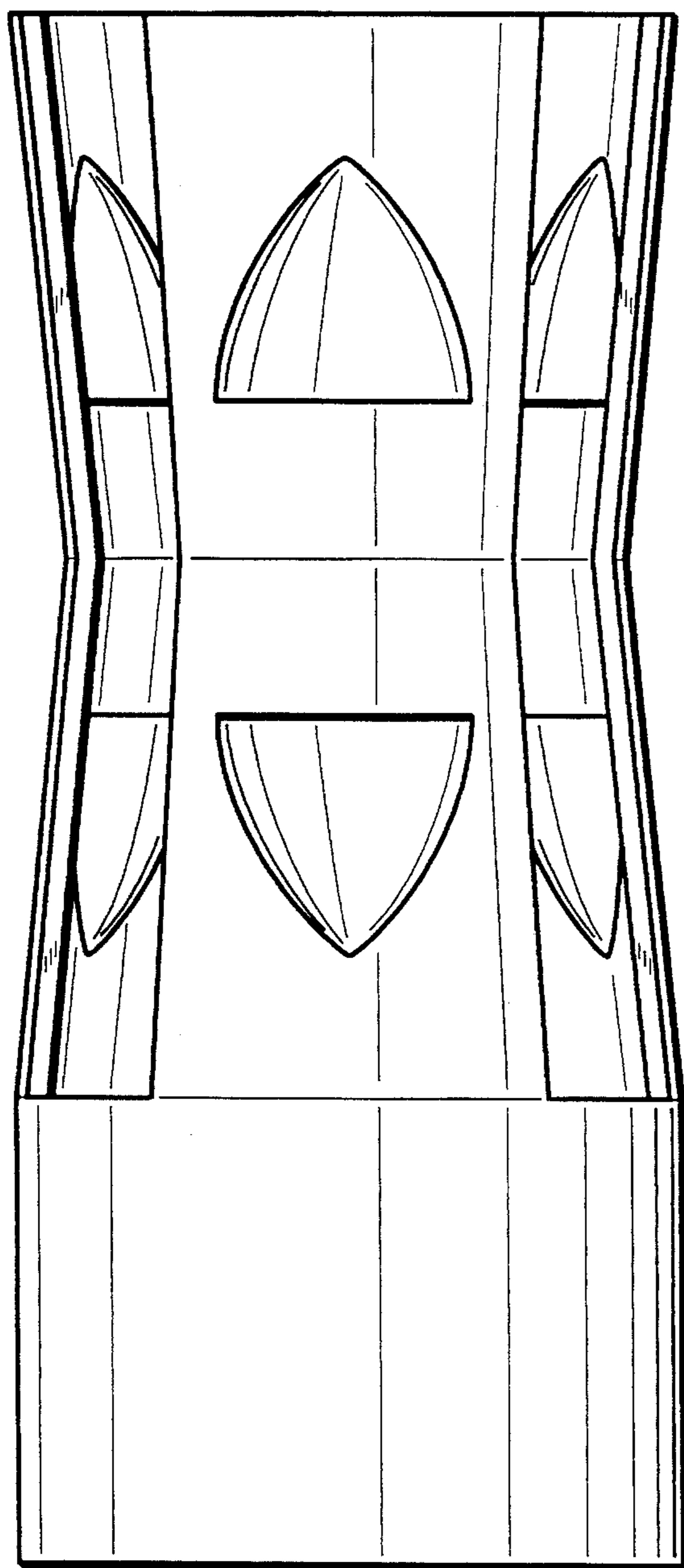


FIG._4

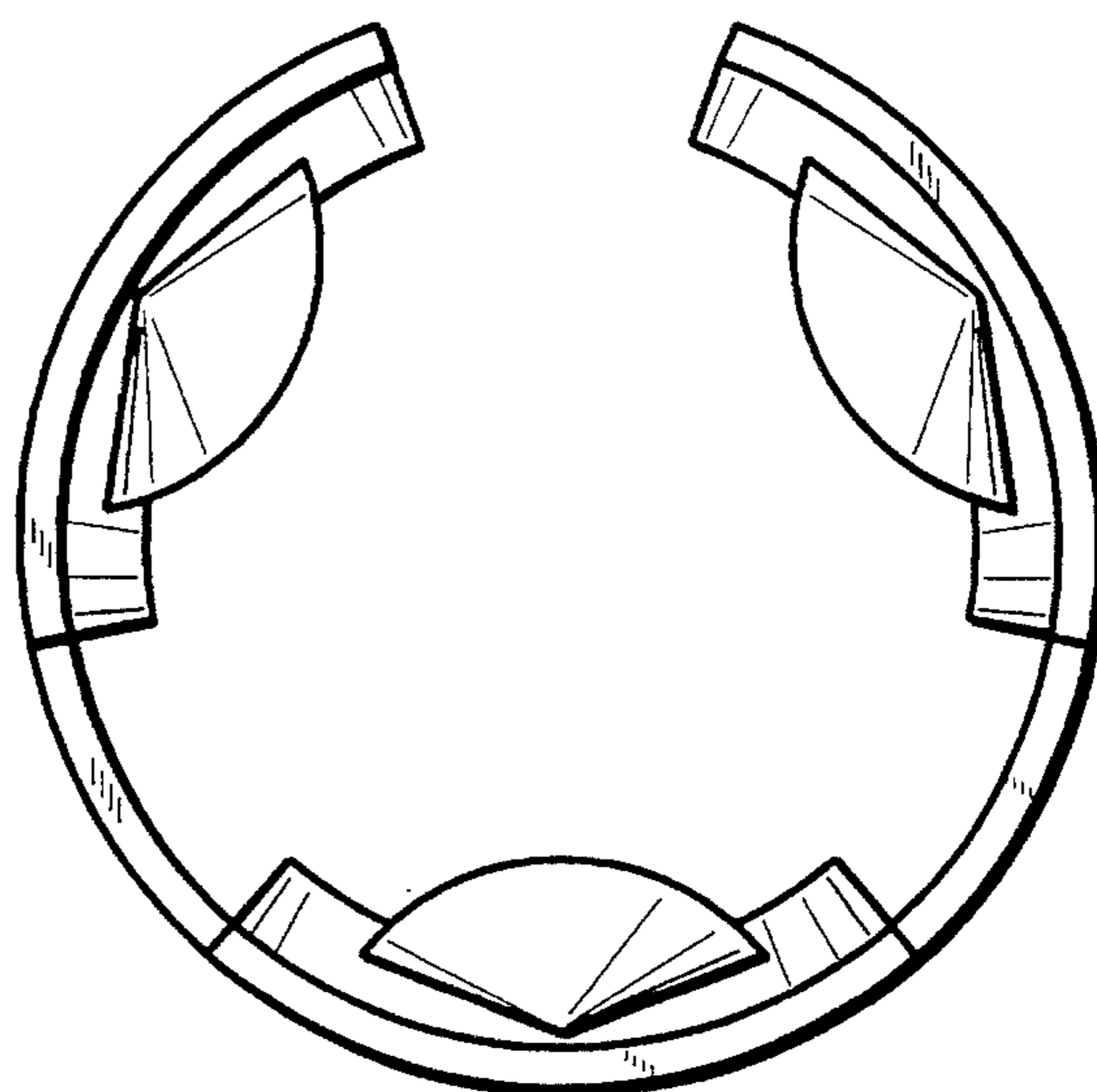


FIG._5

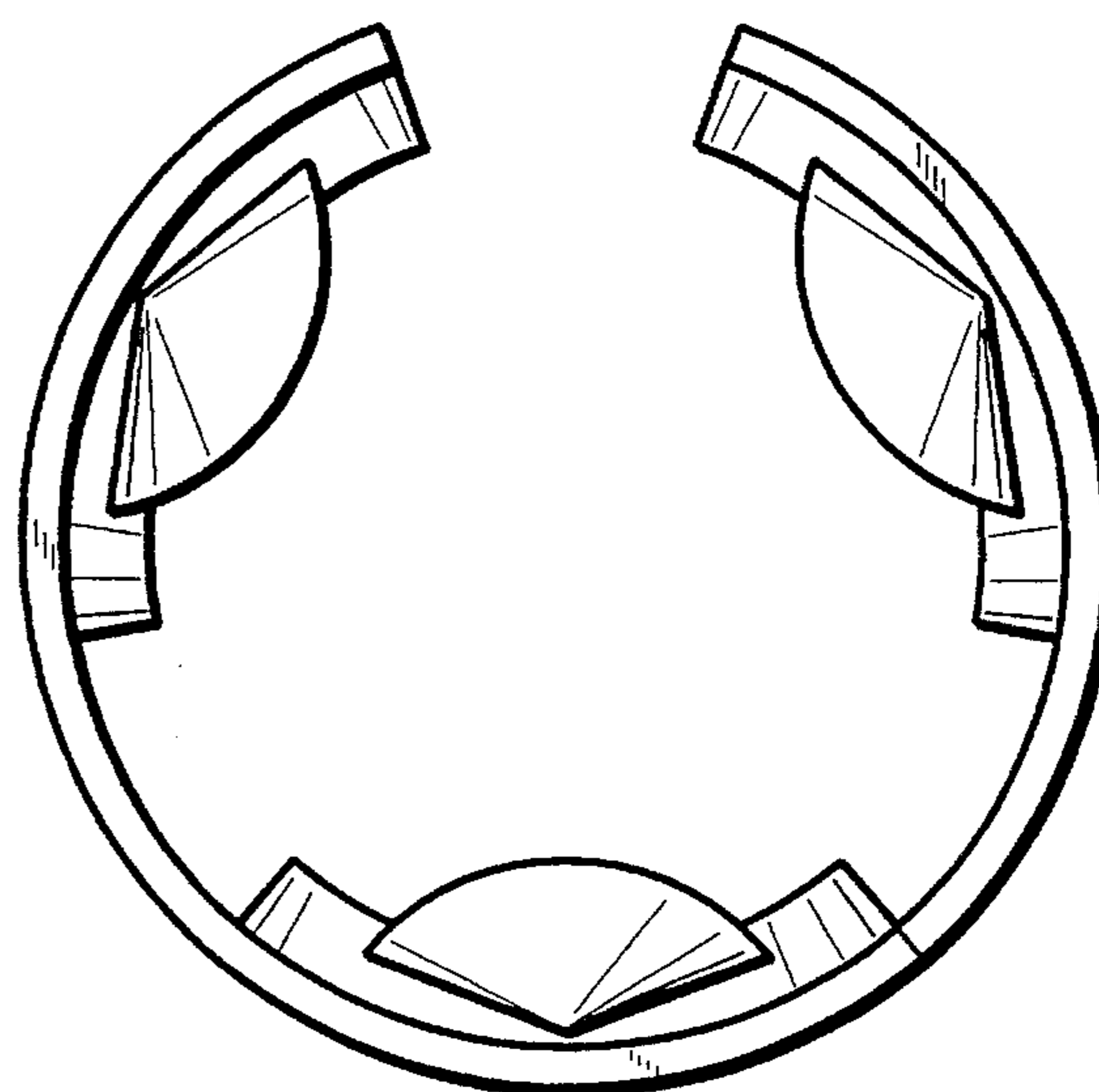


FIG._6