

[54] **ATTITUDE DIRECTOR INDICATOR**

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[73] Assignee: **Rockwell International Corporation**, El Segundo, Calif.

[**] Term: **14 Years**

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[52] U.S. Cl. **D10/74**

[58] Field of Search **D10/67, 74; 340/27 AT; 73/178 R, 178 H; 116/281, 290, 291, 299, DIG. 43; 33/320, 322, 328, 329**

2,821,695 1/1958 Strock 340/27 AT
 3,525,159 8/1970 Mills 33/328
 3,967,236 6/1976 Dietrich 340/27 AT
 4,326,189 4/1982 Crane 116/DIG. 43 X

FOREIGN PATENT DOCUMENTS

1094398 12/1954 France 33/328
 1335741 7/1963 France 33/329
 580671 8/1954 Italy 33/328

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 George A. Montanye; H. Fredrick Hamann

[57] **CLAIM**

The ornamental design for an attitude director indicator, as shown and described.

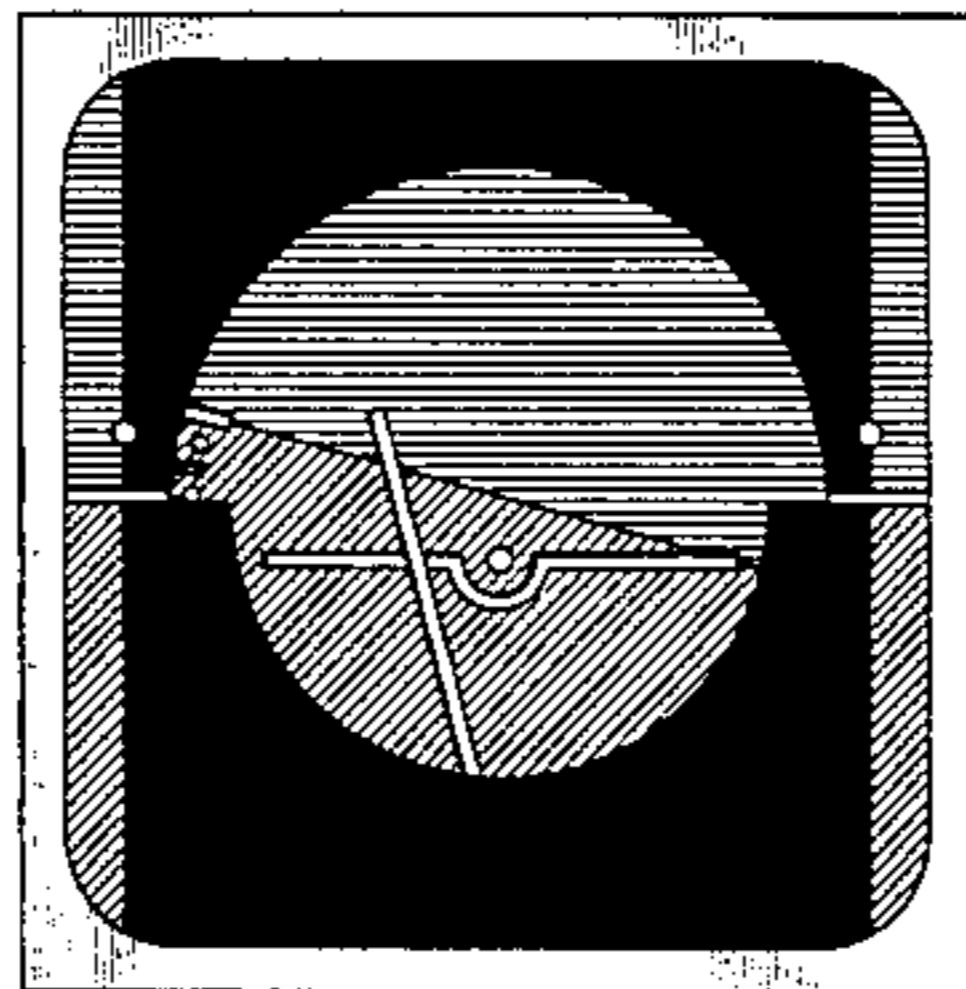
DESCRIPTION

FIG. 1 is a front elevational view of an attitude director indicator showing our new design;
 FIG. 2 is a typical side elevational view thereof, the broken-line showing of the instrument housing being environmental and forming no part of the claimed design.
 The drawing is lined to indicate contrasting colors. The rear of the indicator not shown, is substantially plain and unornamented.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 170,183 8/1953 Collins D10/67 X
 D. 179,443 12/1956 Dayton D10/67 X
 D. 180,812 8/1957 Schwieghofer D10/67 X
 D. 190,763 6/1961 Varner D10/74
 D. 190,968 7/1961 Andres D10/67 X
 D. 205,791 9/1966 Harding D10/74
 D. 256,678 9/1980 Schmidt D10/67



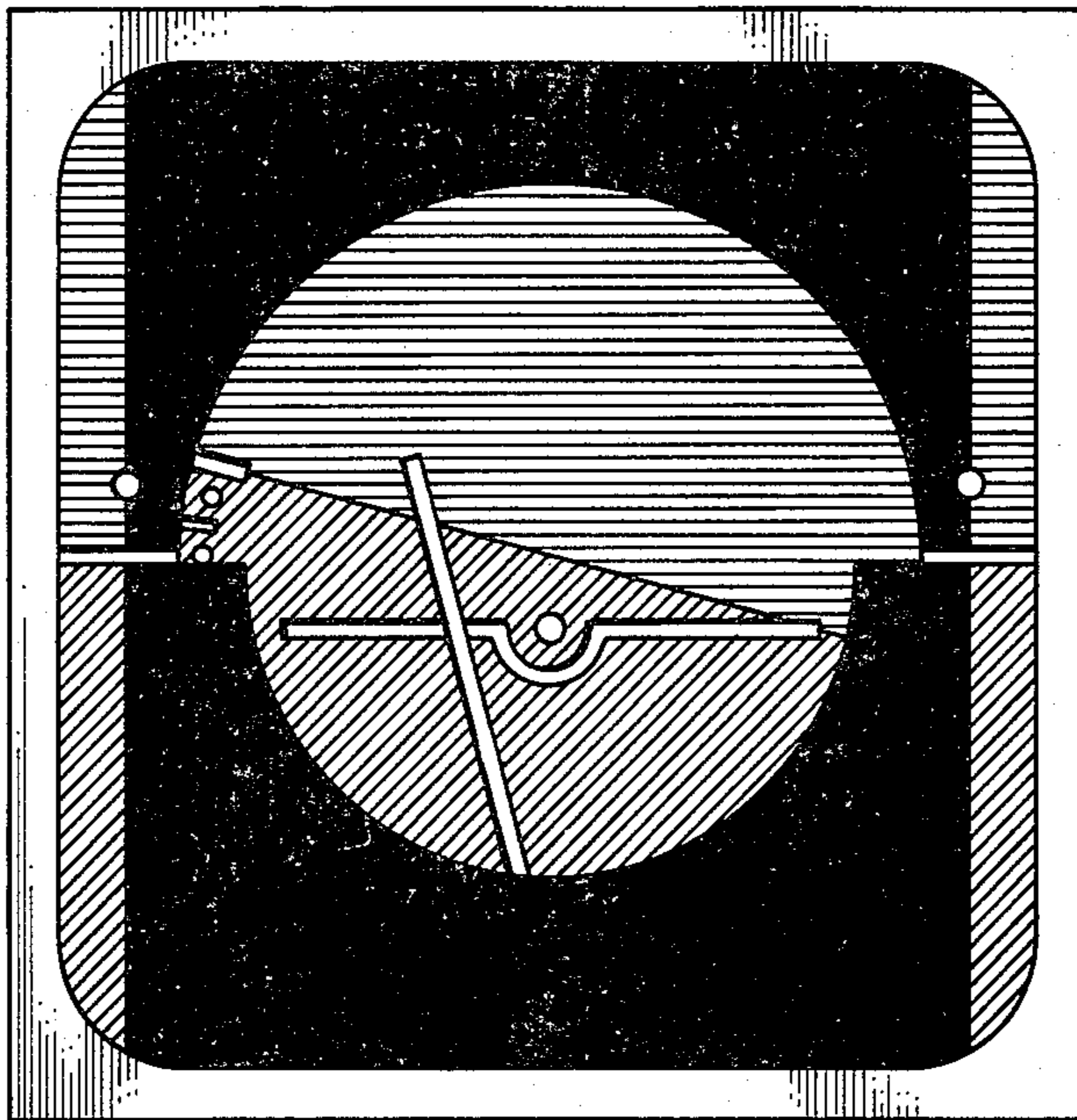


FIG. 1

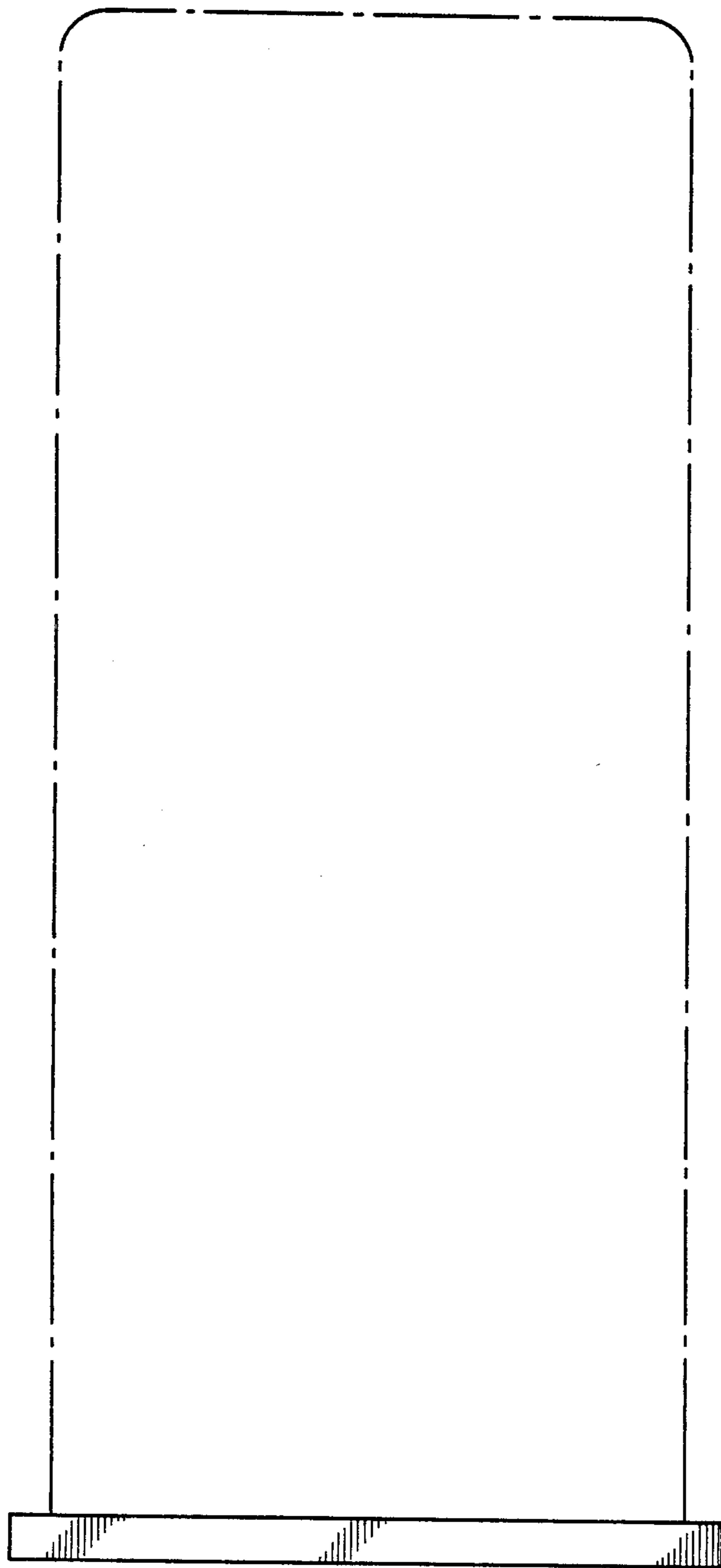


FIG. 2