

United States Patent [19]
Harada

[11] **Patent Number: Des. 300,660**

[45] **Date of Patent: ** Apr. 11, 1989**

[54] **SINGLE PORT COUPLER FOR RESONANCE SPLITTING IN HEARING AID**

[76] **Inventor: Mas Harada, 3217 Flag Ave., Minneapolis, Minn. 55426**

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

[21] **Appl. No.: 899,943**

[22] **Filed: Aug. 25, 1986**

[52] **U.S. Cl. D24/35**

[58] **Field of Search D24/35; 181/135, 130, 181/129; 381/68, 68.1, 68.7**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 274,839 7/1984 Libby D24/35
3,934,100 1/1976 Harada 181/135

4,349,083 9/1982 Bennett 181/135

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Assistant Examiner—Stella Reid

Attorney, Agent, or Firm—Schroeder & Siegfried

[57] **CLAIM**

The ornamental design for a single port coupler for resonance splitting in hearing aids, as shown.

DESCRIPTION

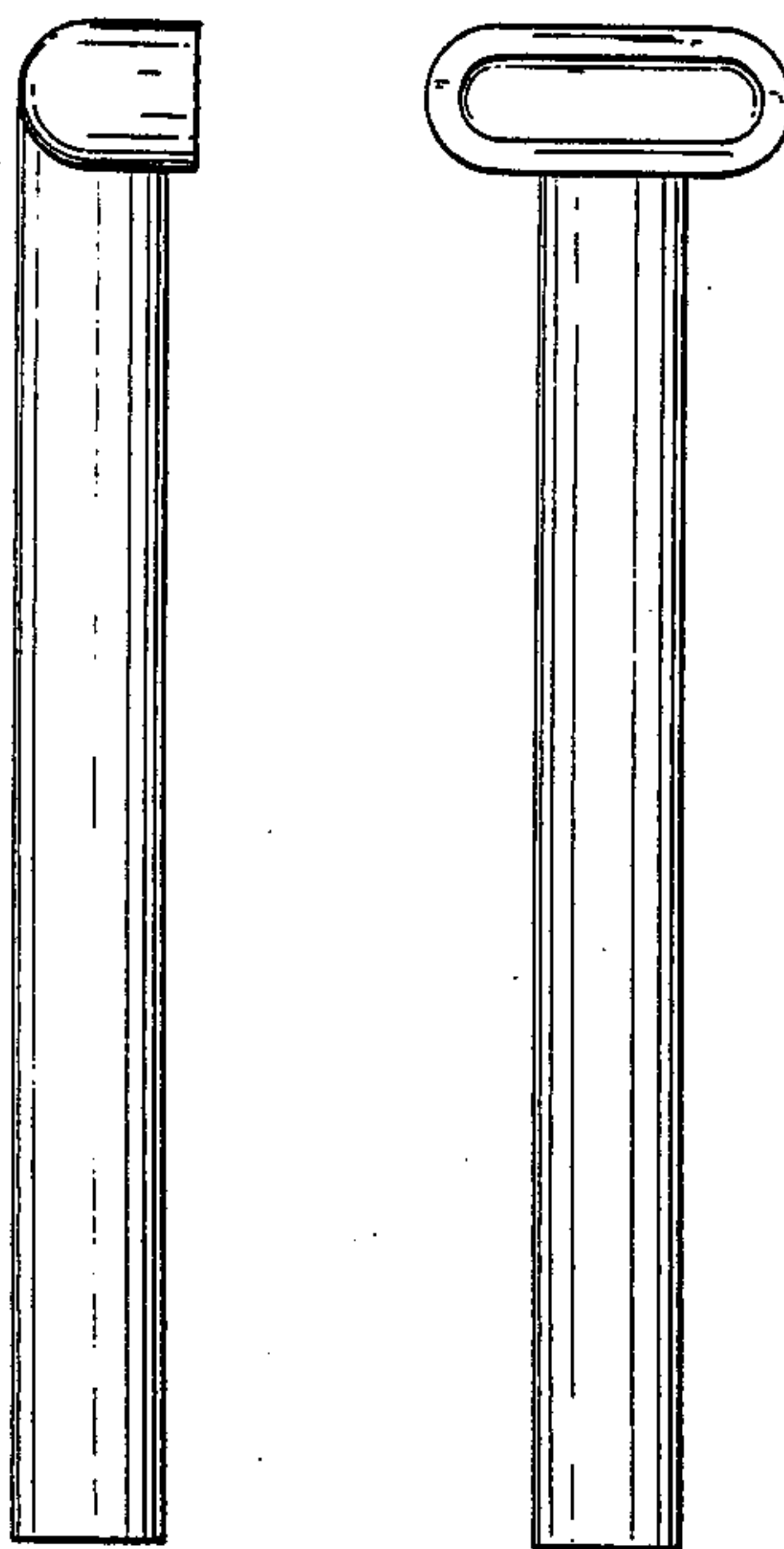
FIG. 1 is a side elevational view for a single port coupler for resonance splitting in hearing aids, showing my new design;

FIG. 2 is a rear elevational thereof;

FIG. 3 is a front elevational thereof;

FIG. 4 is a top plan view thereof; and

FIG. 5 is a bottom plan view thereof.



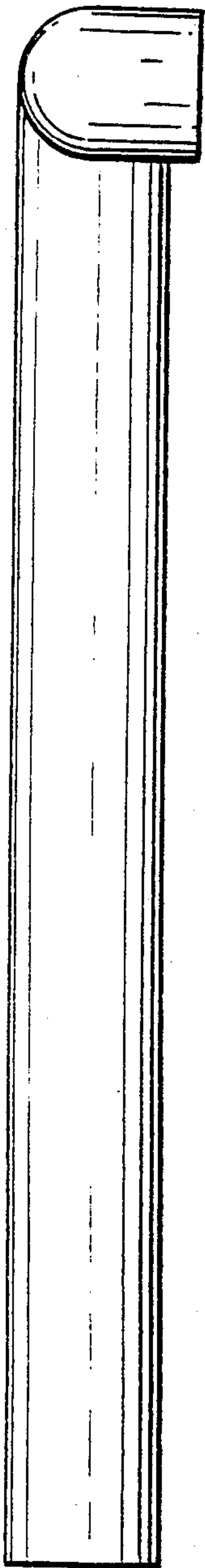


FIG. 1

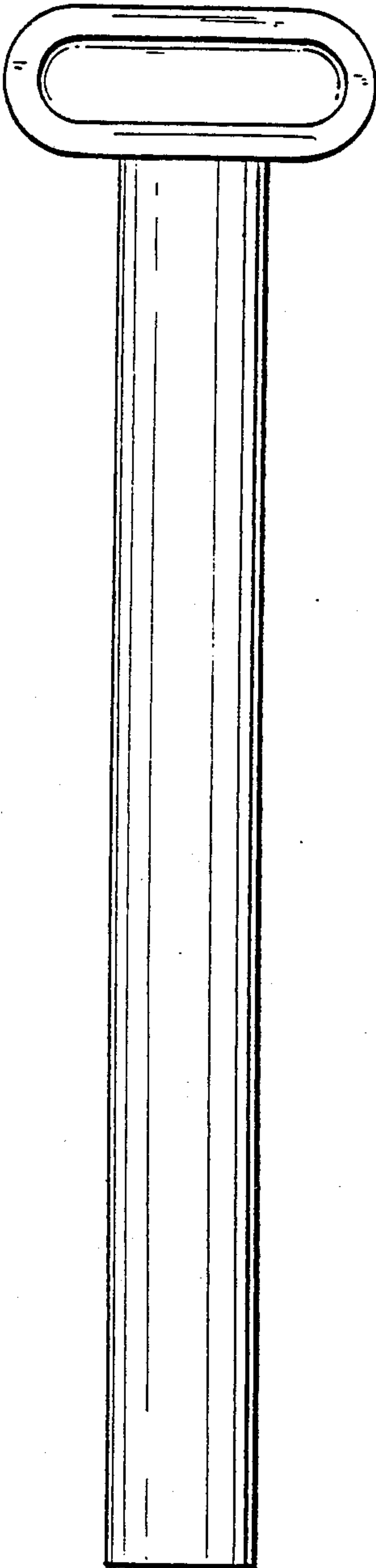


FIG. 2

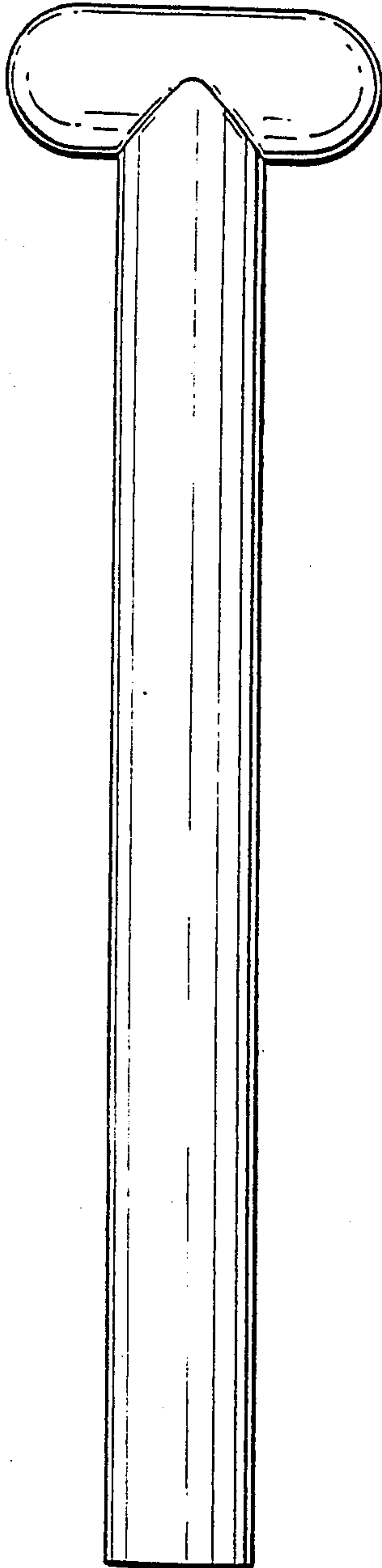


FIG. 3

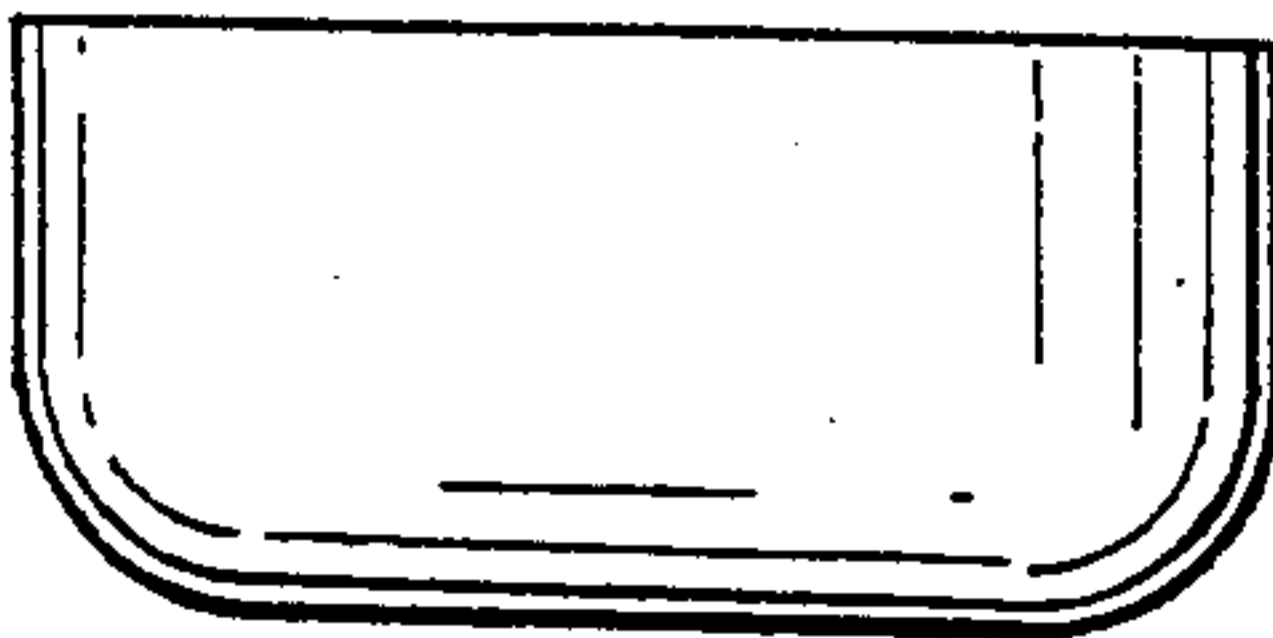


FIG. 4

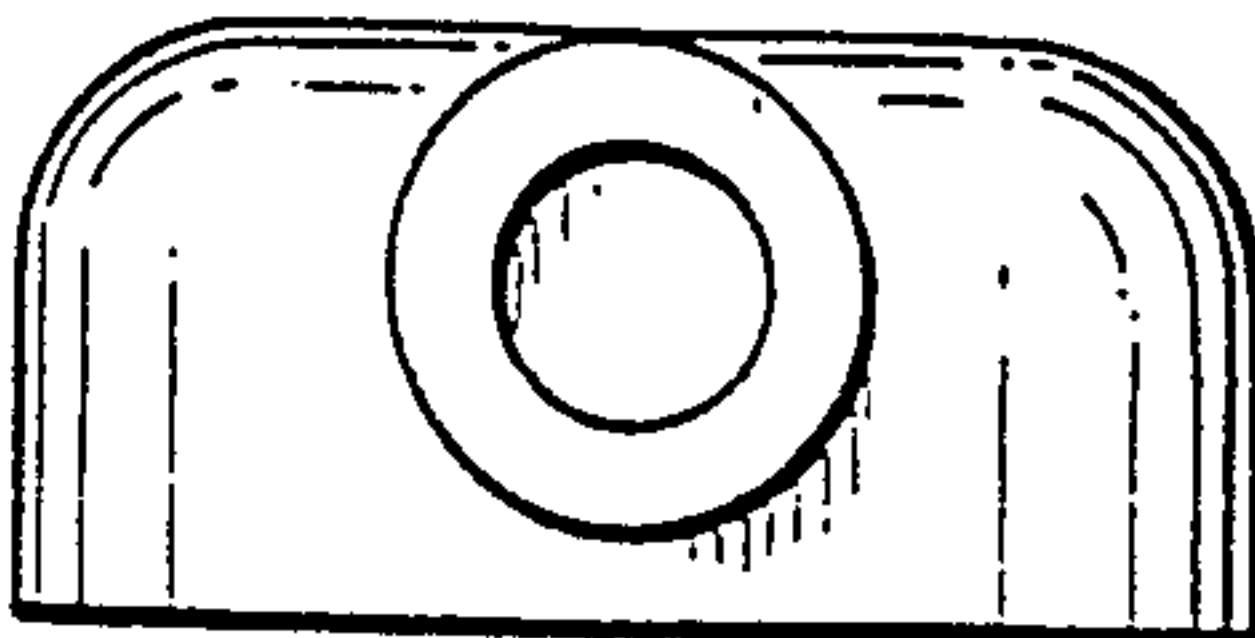


FIG. 5