

[54] **RAIN CAP FOR AN ENGINE EXHAUST  
STACK OR PIPE**

4,205,706 6/1980 Jasensky ..... 138/89  
4,495,859 1/1985 Janke ..... 98/59

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**FOREIGN PATENT DOCUMENTS**

3020 of 1896 United Kingdom ..... 98/73

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

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[57] **CLAIM**

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[52] **U.S. Cl. .... D12/194**

[58] **Field of Search ..... D12/194; 98/59, 122,  
98/73; 138/89**

The ornamental design for a rain cap for an engine exhaust stack or pipe, as shown.

**DESCRIPTION**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

2,396,876 3/1946 Olsen ..... 98/73  
3,446,010 5/1969 Hopkins ..... 60/29  
3,964,376 6/1976 Janke ..... 98/59  
4,059,045 11/1977 McClain ..... 98/122

FIG. 1 is a perspective view of a rain cap for an engine exhaust stack or pipe of the present design.

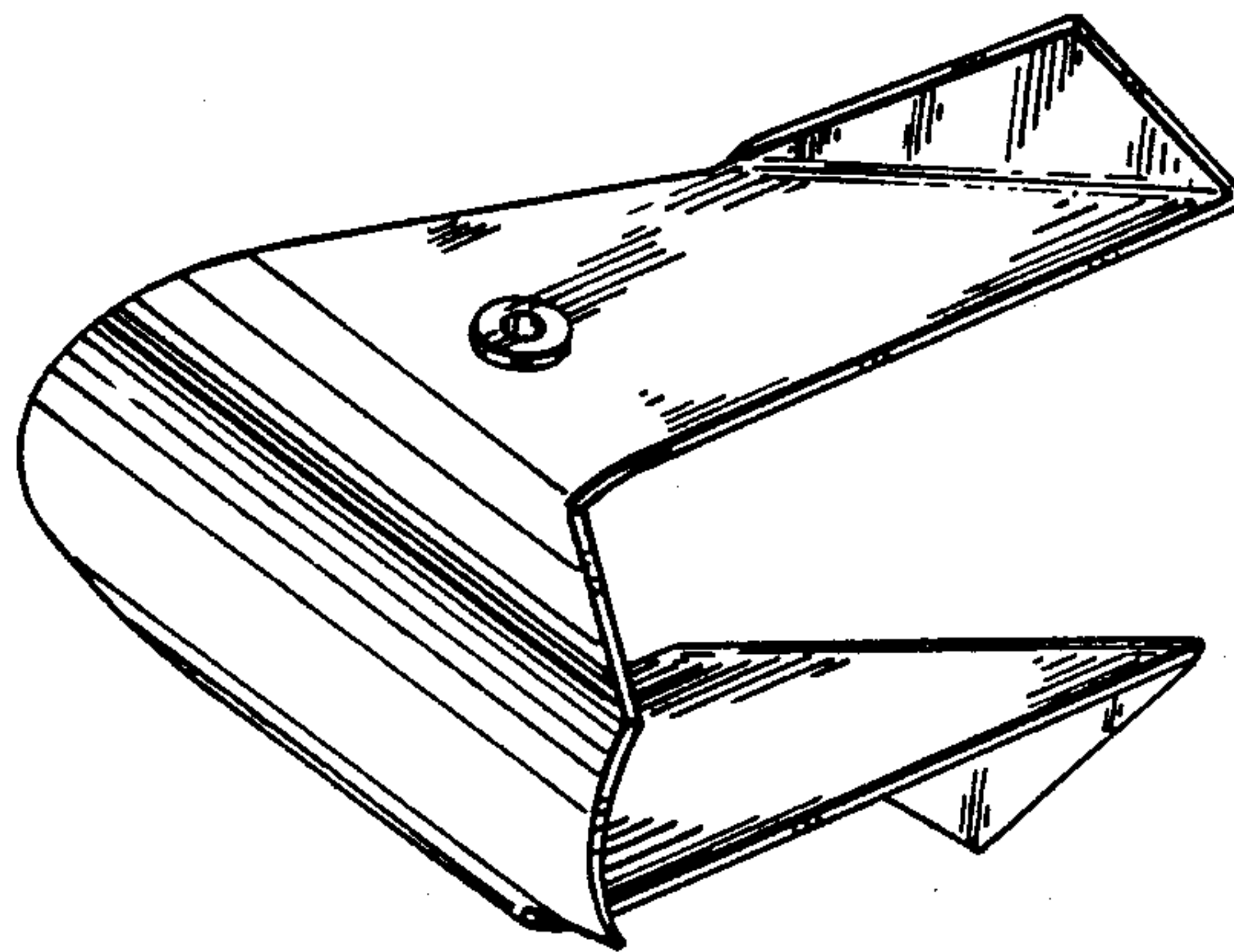
FIG. 2 is a front elevational view thereof.

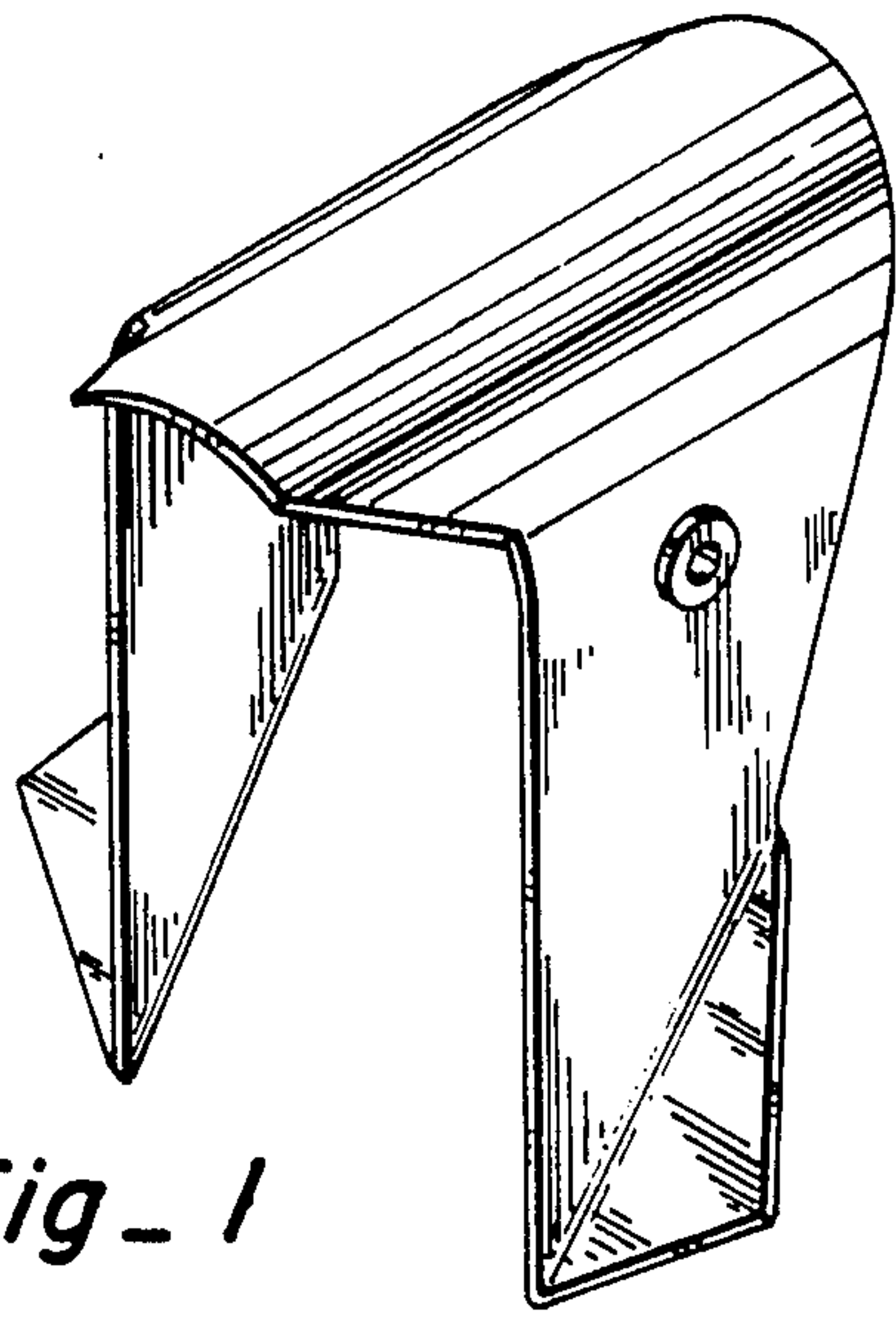
FIG. 3 is a rear elevational view thereof.

FIG. 4 is a side elevational view thereof.

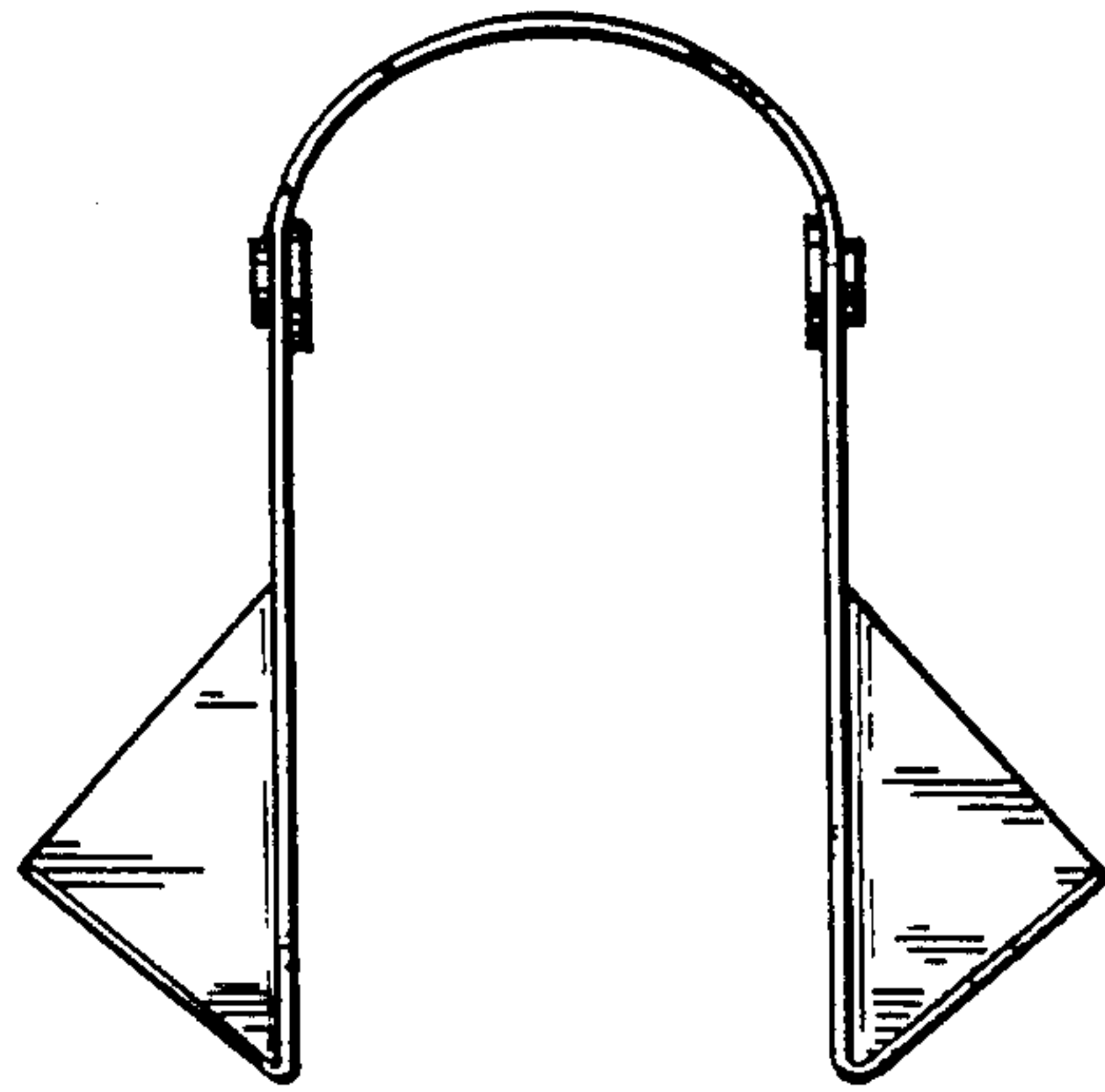
FIG. 5 is a top plan view thereof.

FIG. 6 is a bottom plan view thereof.

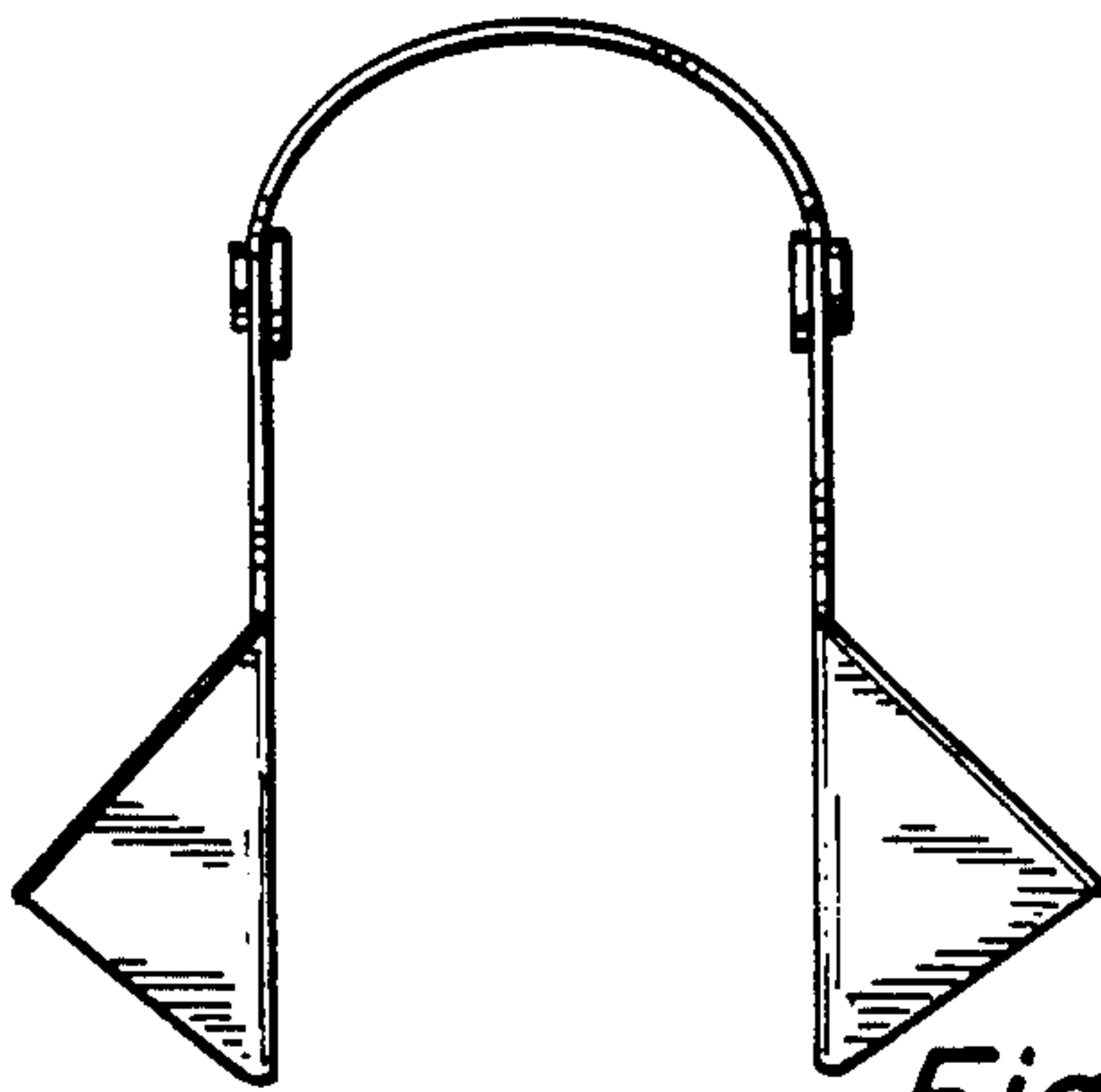




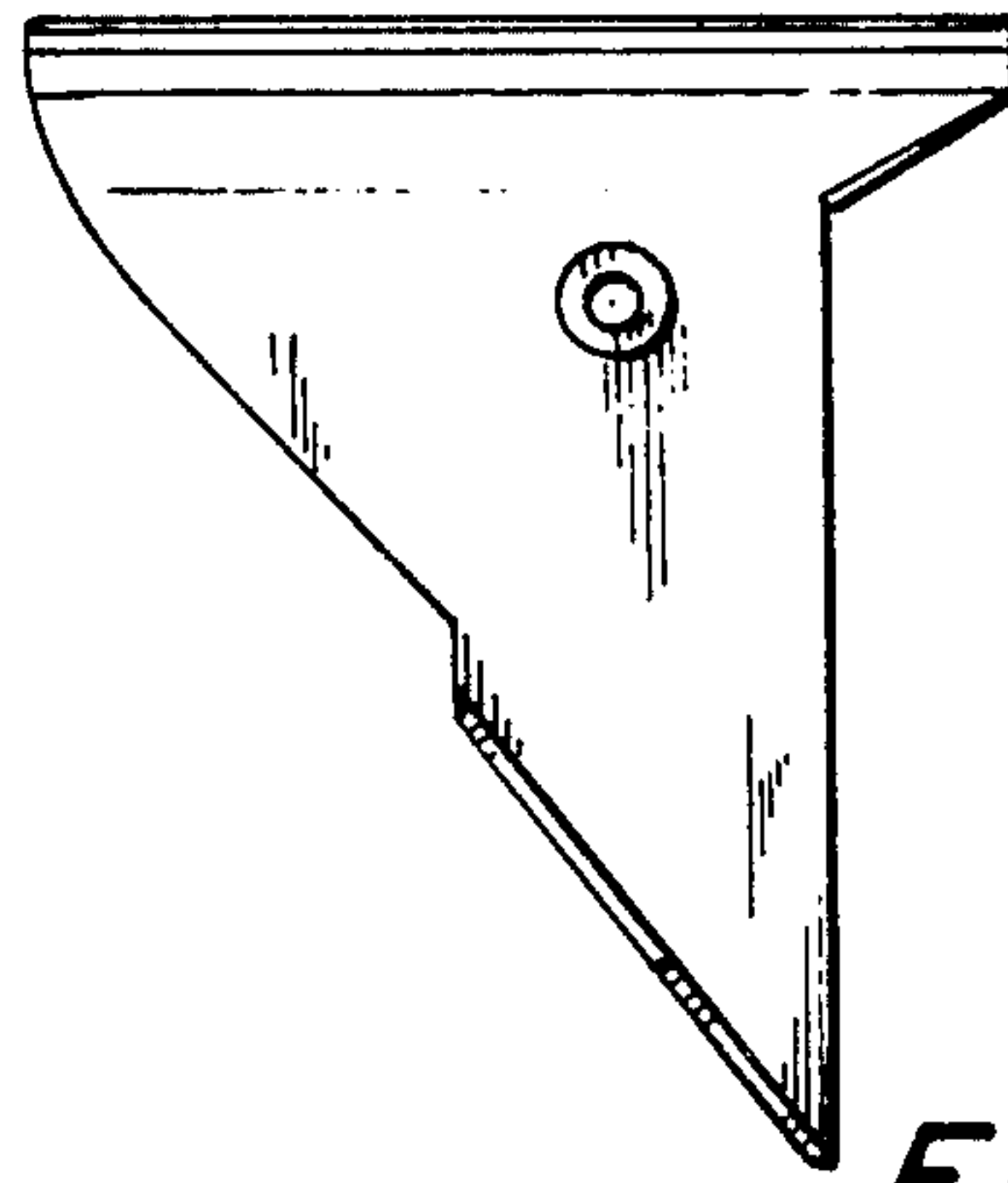
*Fig-1*



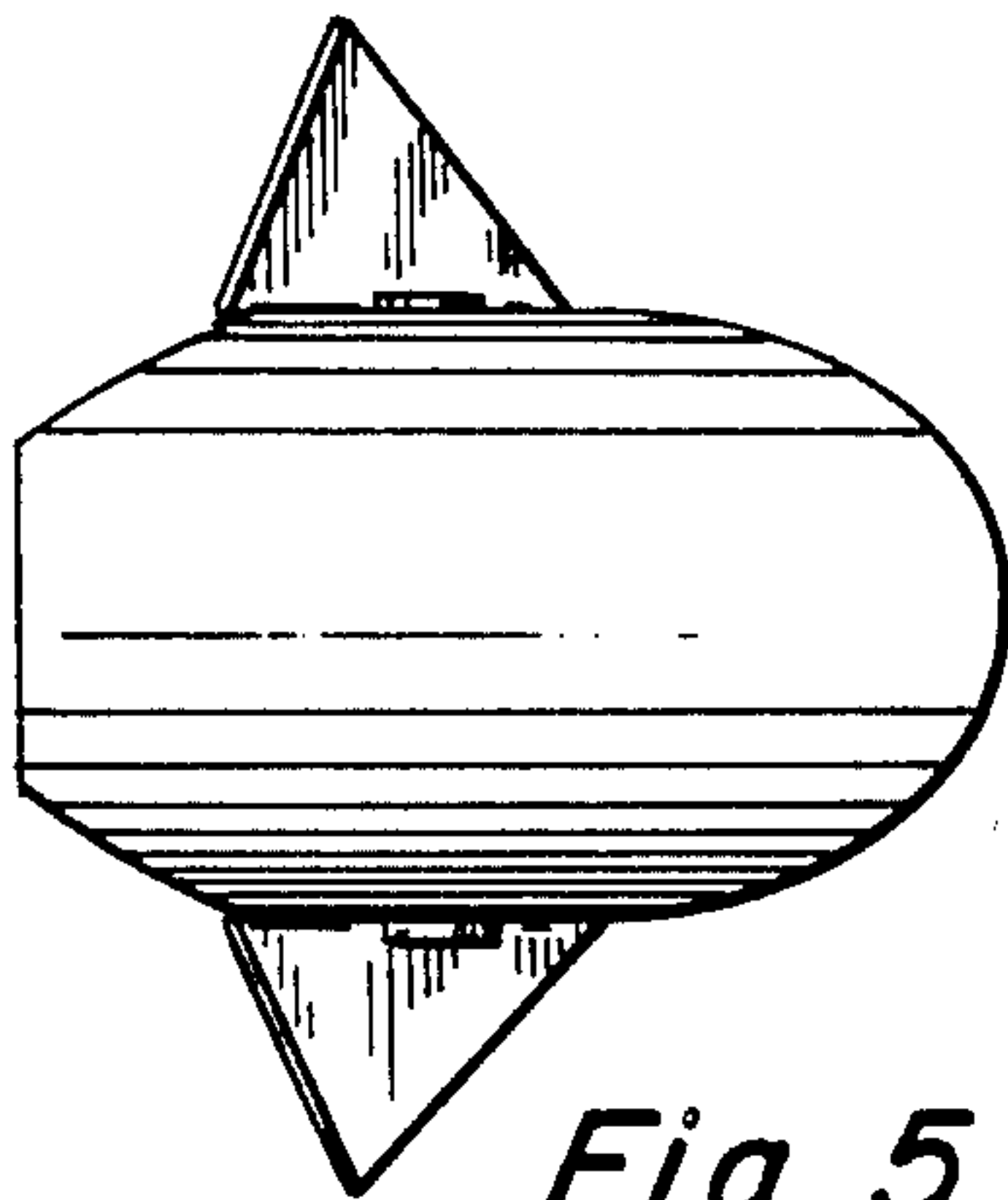
*Fig-2*



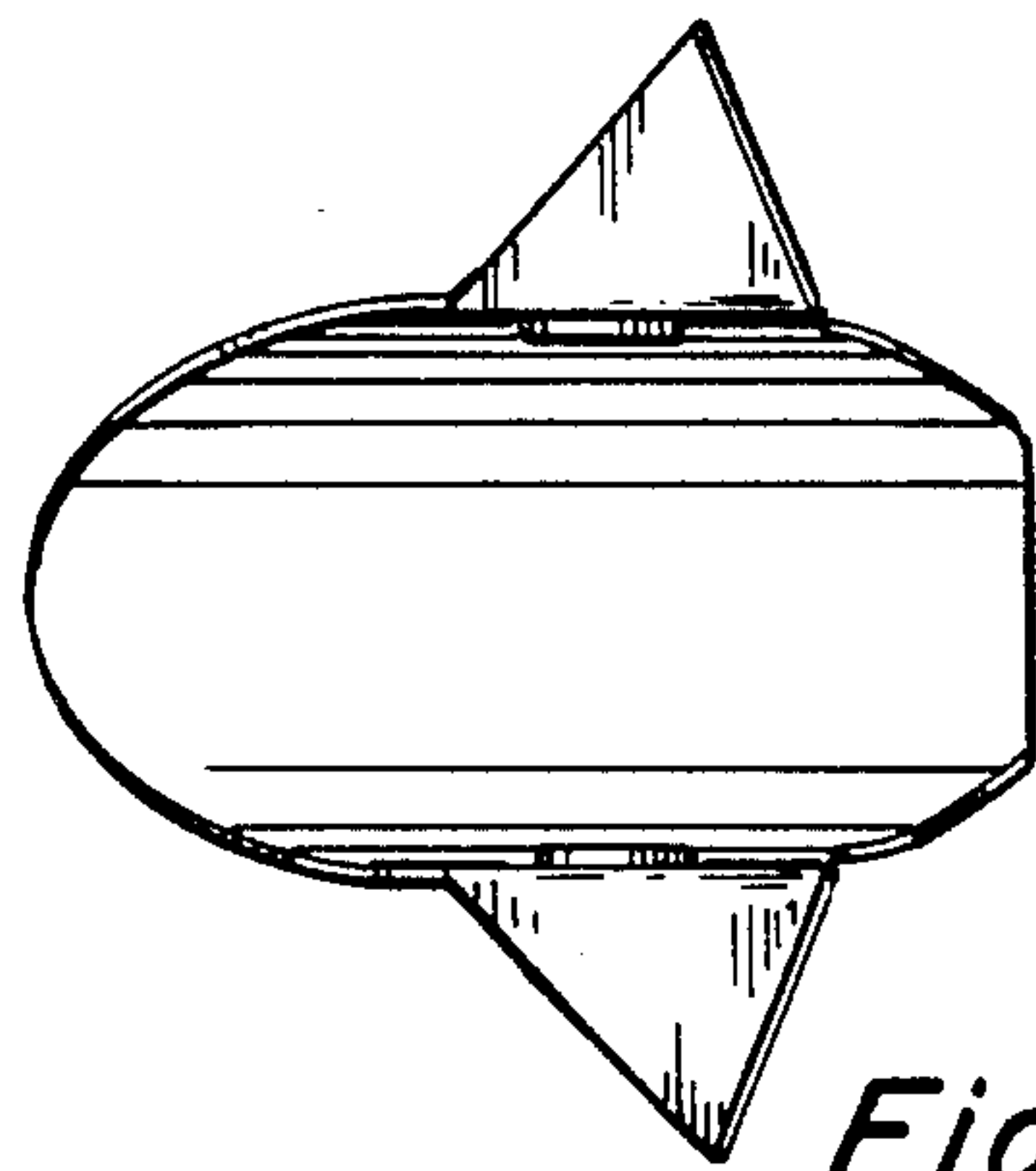
*Fig-3*



*Fig-4*



*Fig-5*



*Fig-6*