

[54] **ANODE FOR CATHODIC PROTECTION OF CHAIN LINKS**

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

[21] **Appl. No.: 476,794**

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[30] **Foreign Application Priority Data**

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[52] **U.S. Cl. D13/99**

[58] **Field of Search D13/99; 204/147, 197, 204/280, 281**

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,421,990 1/1969 Penix 204/197

3,635,813	1/1972	Drisko et al.	204/197
3,870,615	3/1975	Wilson et al.	204/197
4,216,070	8/1980	Debopt	204/197
4,409,081	10/1983	Terrase	204/197
4,510,032	4/1985	Timmington	204/197

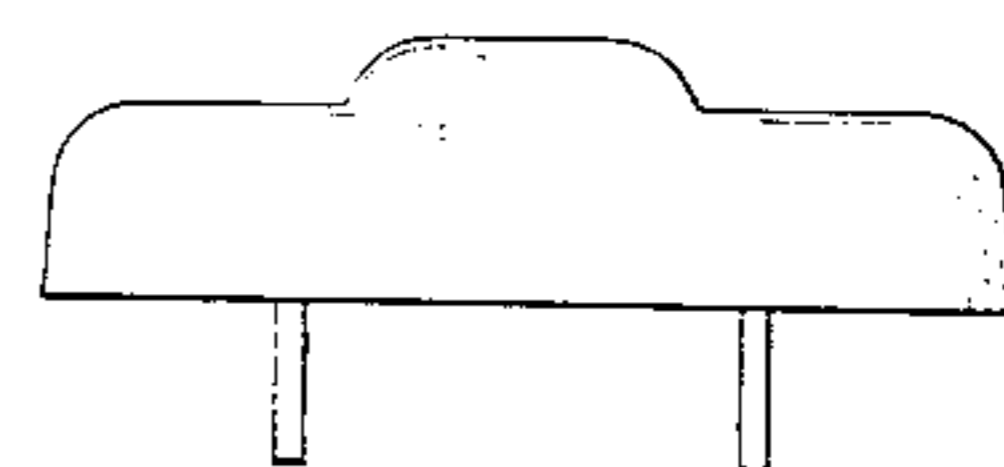
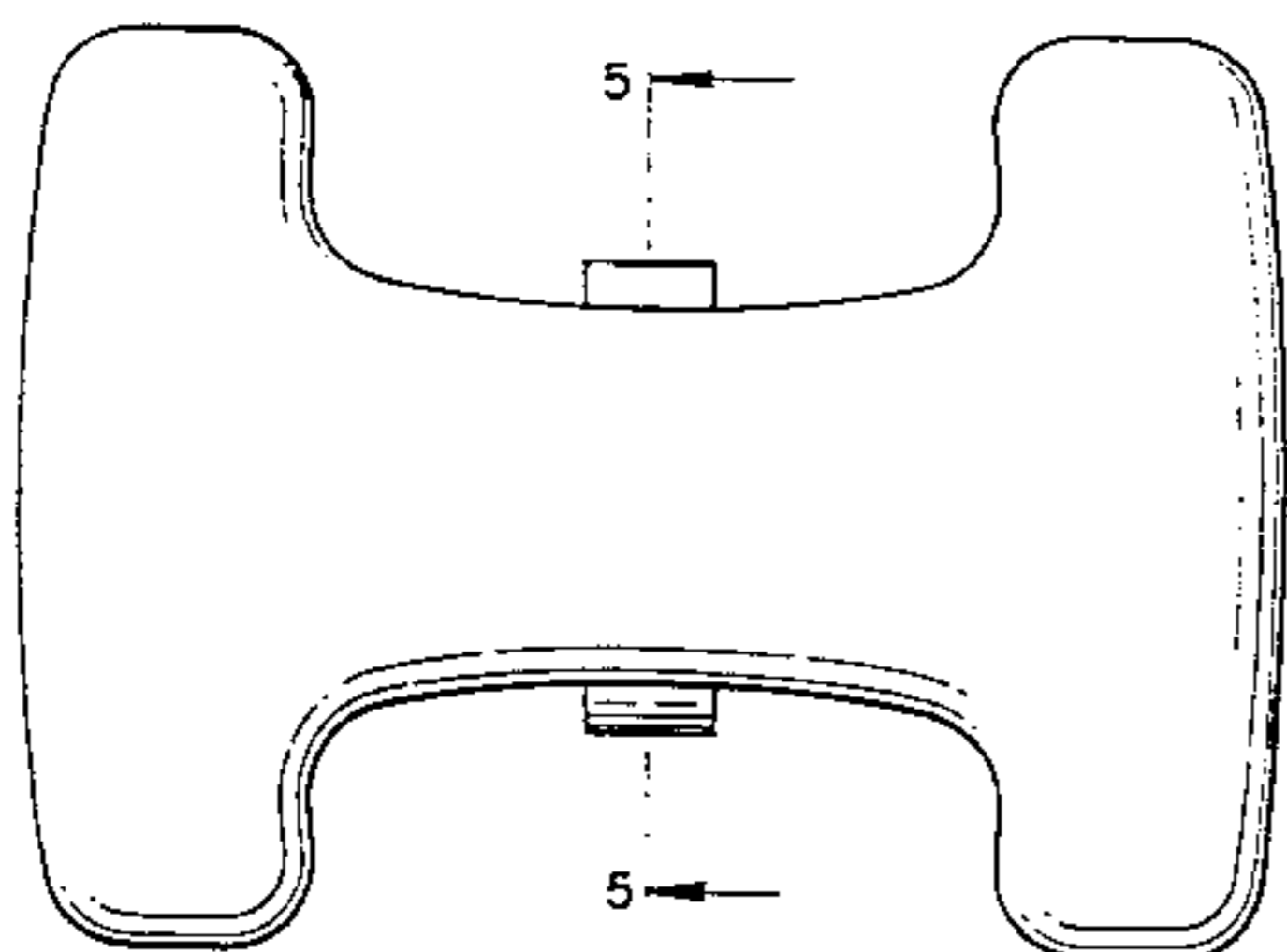
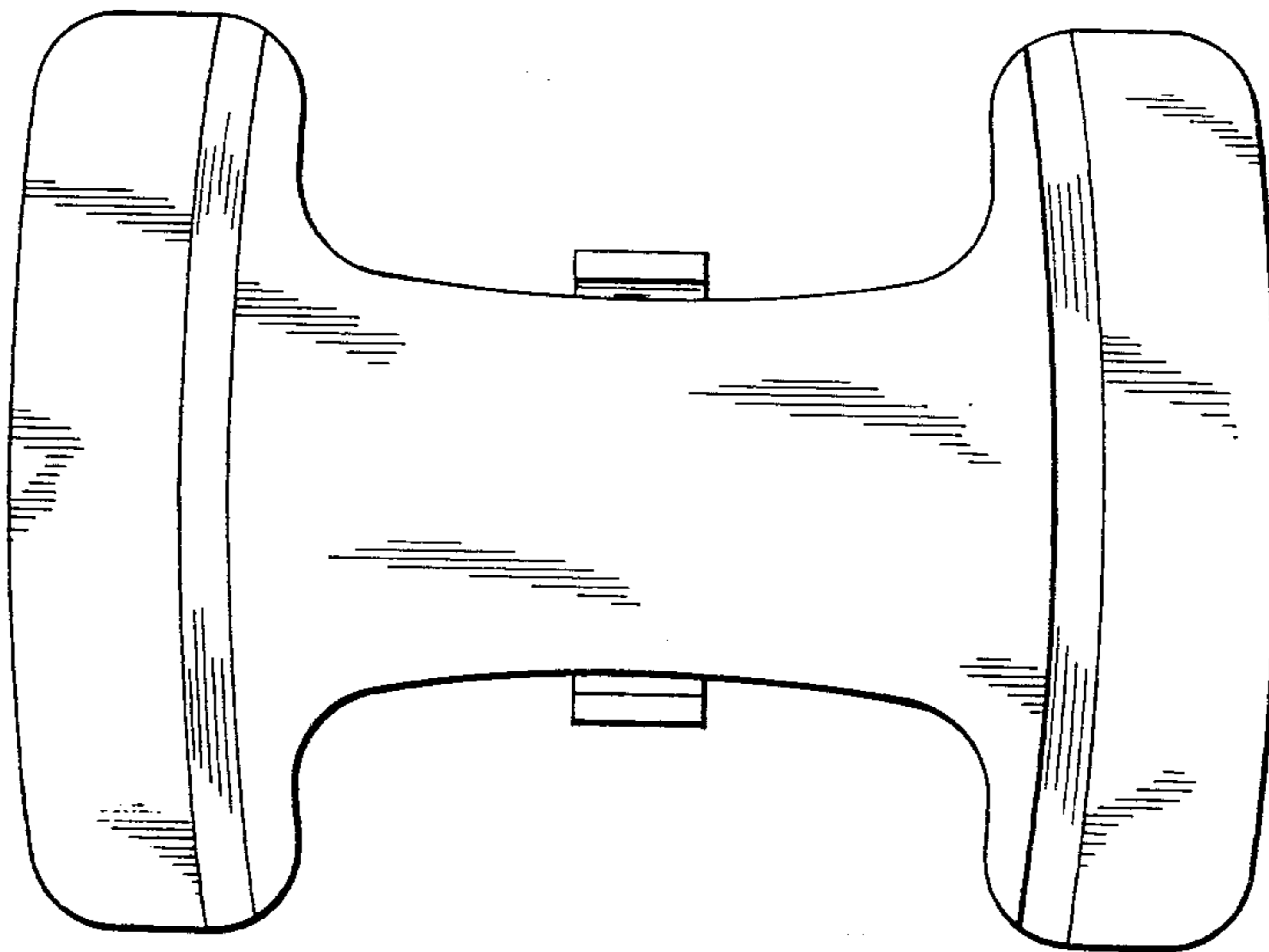
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[57] **CLAIM**

The ornamental design for an anode for cathodic protection of chain links, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of an anode for cathodic protection of chain links showing my new design;
 FIG. 2 is a side elevational view thereof;
 FIG. 3 is an end elevational view thereof;
 FIG. 4 is a bottom plan view thereof;
 FIG. 5 is a sectional view taken in the direction of the arrows along line 5—5 in FIG. 1.



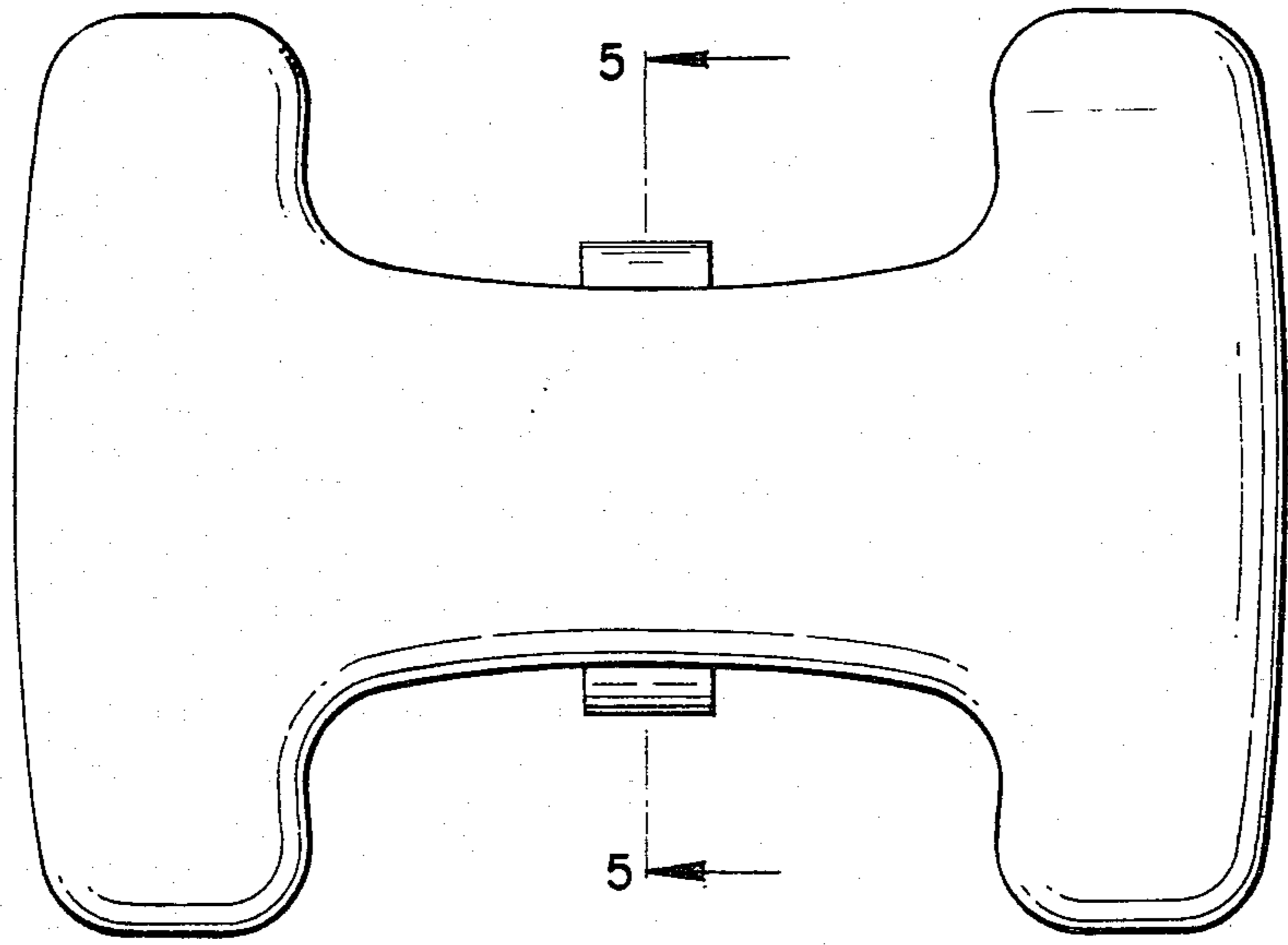


Fig. 1

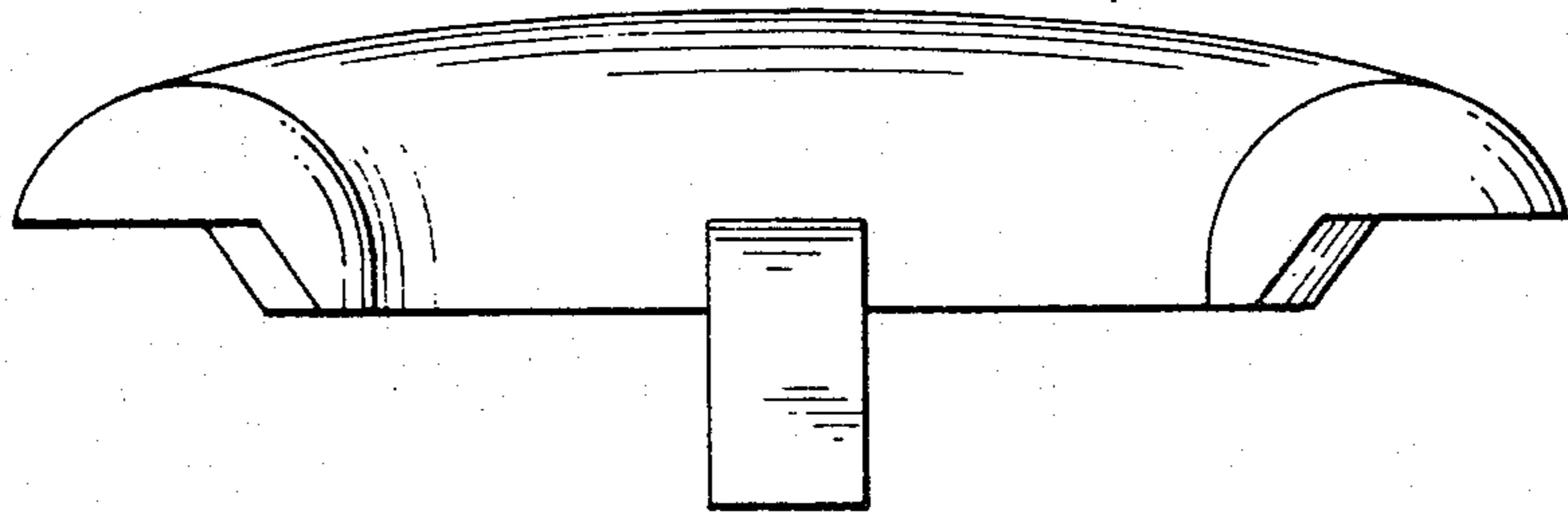


Fig. 2

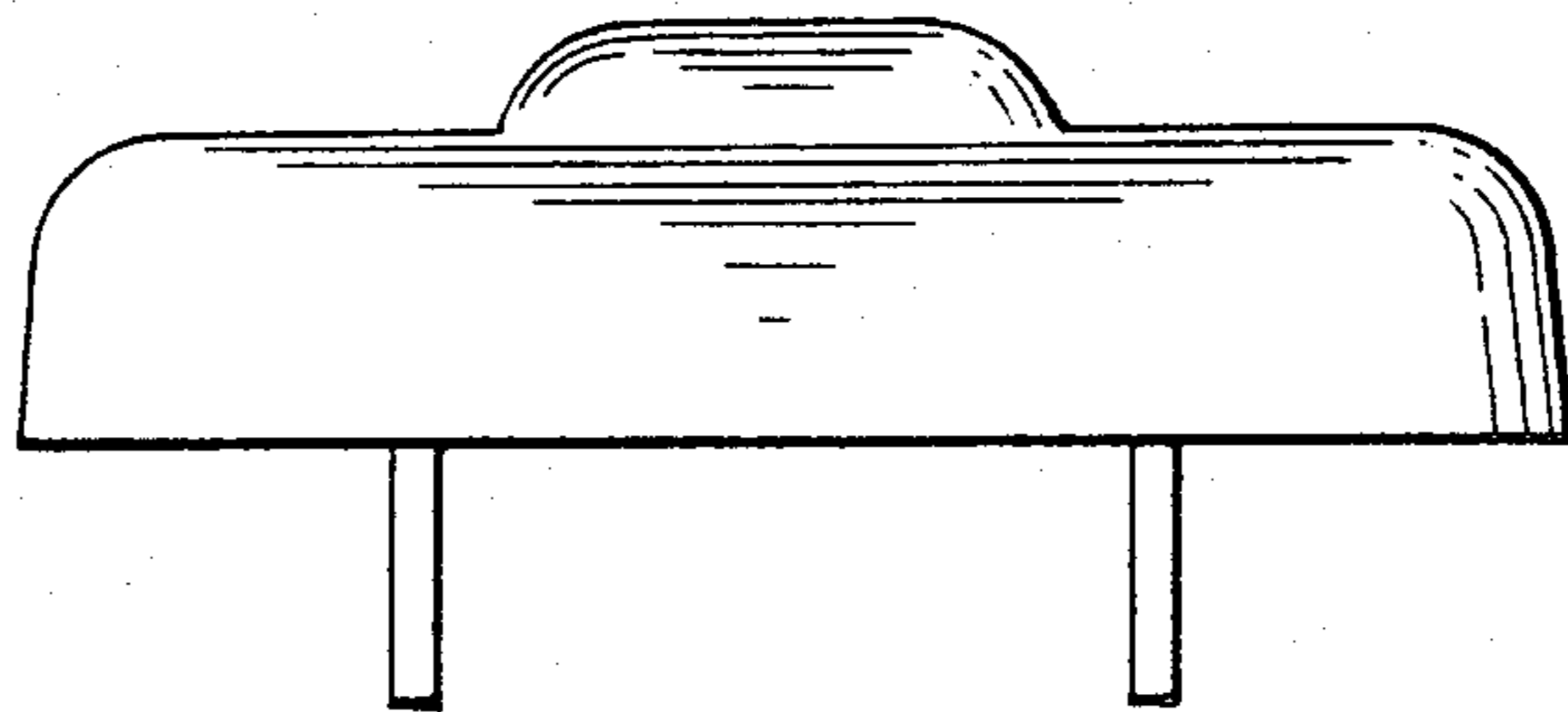


Fig. 3

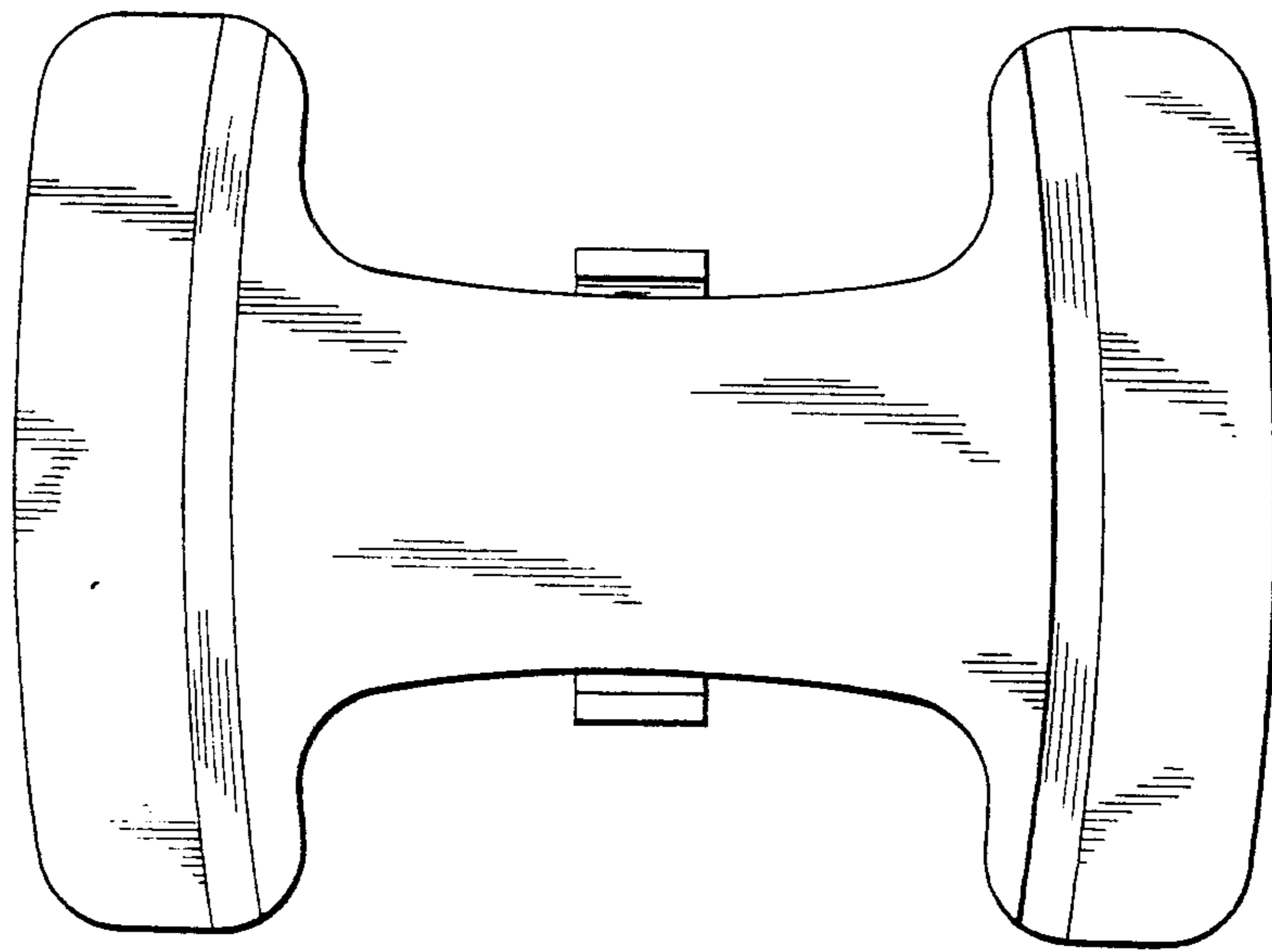


Fig. 4

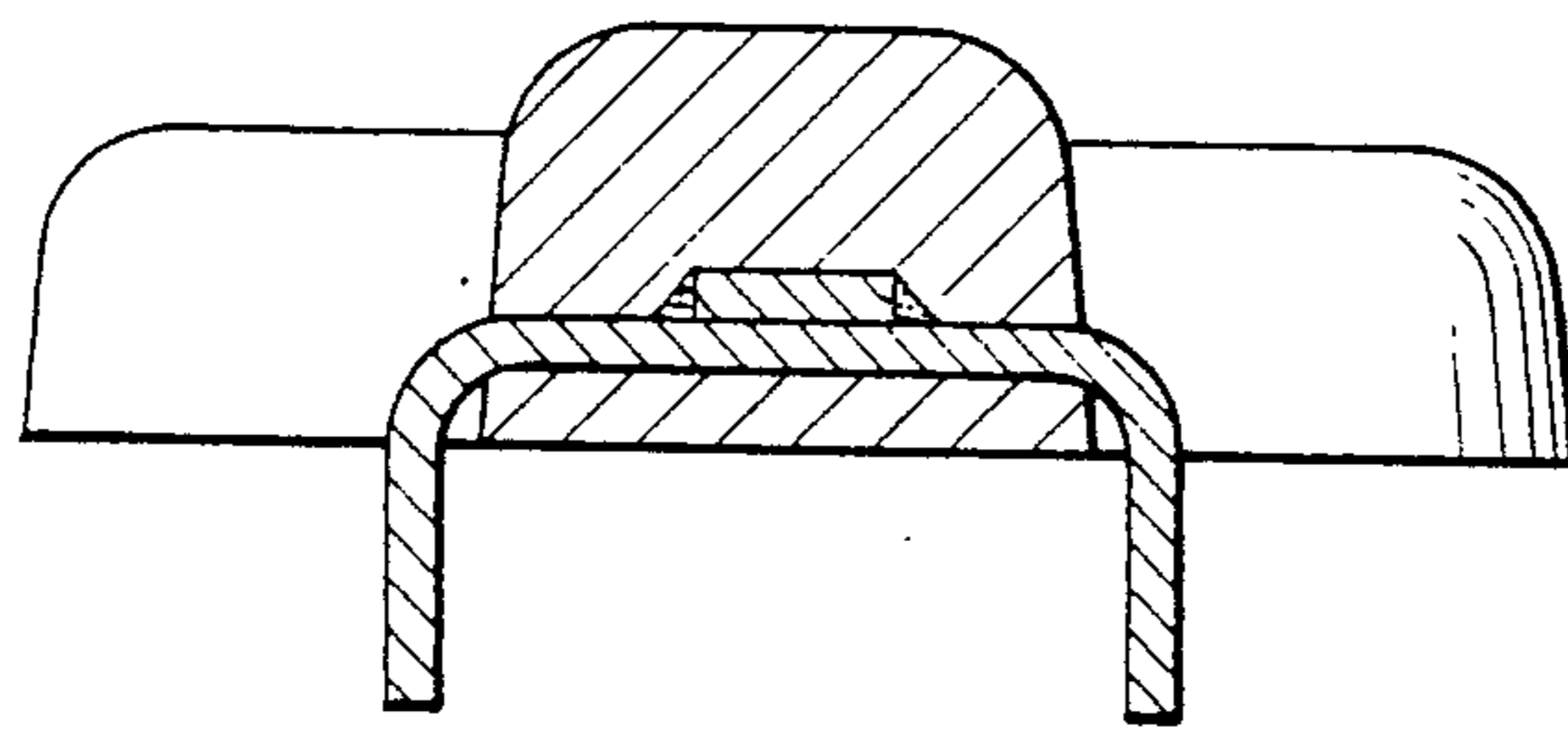


Fig. 5