

- [54] **BULK CONTAINER**
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- [73] Assignee: **Imperial Chemical Industries plc, London, England**
- [*] Notice: The portion of the term of this patent subsequent to Oct. 15, 2005 has been disclaimed.
- [**] Term: **14 Years**
- [21] Appl. No.: **344,094**
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- [30] **Foreign Application Priority Data**
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- [52] U.S. Cl. **D9/414; D9/433**
- [58] Field of Search D34/40, 43; D9/428, D9/414, 417; 383/6, 9, 10, 98, 99, 43, 46; 206/45.2, 45.24, 600, 492, 386, 596, 599; 229/DIG. 3, DIG. 4

[56] **References Cited**
U.S. PATENT DOCUMENTS

658,147	9/1900	Herriott .	
1,363,196	12/1920	Howard	383/98 X
1,762,527	6/1930	Robinson	383/99
1,767,274	6/1930	Broderick .	
2,196,184	4/1940	Belcher	383/98 X
2,349,247	5/1944	Ccghill	383/98 X
2,698,696	1/1955	Strong .	
2,751,140	6/1956	Brady .	
3,282,621	11/1966	Peterson .	
3,477,631	11/1969	Dunlap, Jr. et al. .	
3,495,762	2/1970	Verbic .	
3,746,066	7/1973	McIntyre	383/6 X
3,921,892	11/1975	Macie .	

3,944,070	3/1976	Cardwell et al.	206/386
4,165,024	8/1979	Oswalt et al. .	
4,197,958	4/1980	Zeni et al.	D34/40 X
4,270,677	6/1981	Schmidt .	
4,426,015	1/1984	Preston et al. .	
4,585,143	4/1986	Fremow et al. .	
4,830,191	5/1989	Dijksman	206/599
4,867,575	9/1989	Wood	383/10 X

FOREIGN PATENT DOCUMENTS

680622	2/1964	Canada .	
0049974	4/1982	European Pat. Off. .	
0080839	6/1983	European Pat. Off. .	
2051026	10/1970	Fed. Rep. of Germany .	
2231575	12/1974	France .	
2475500	8/1980	France .	
8203371	10/1982	PCT Int'l Appl. .	
354355	8/1931	United Kingdom .	
847036	9/1960	United Kingdom .	
1257297	12/1971	United Kingdom .	

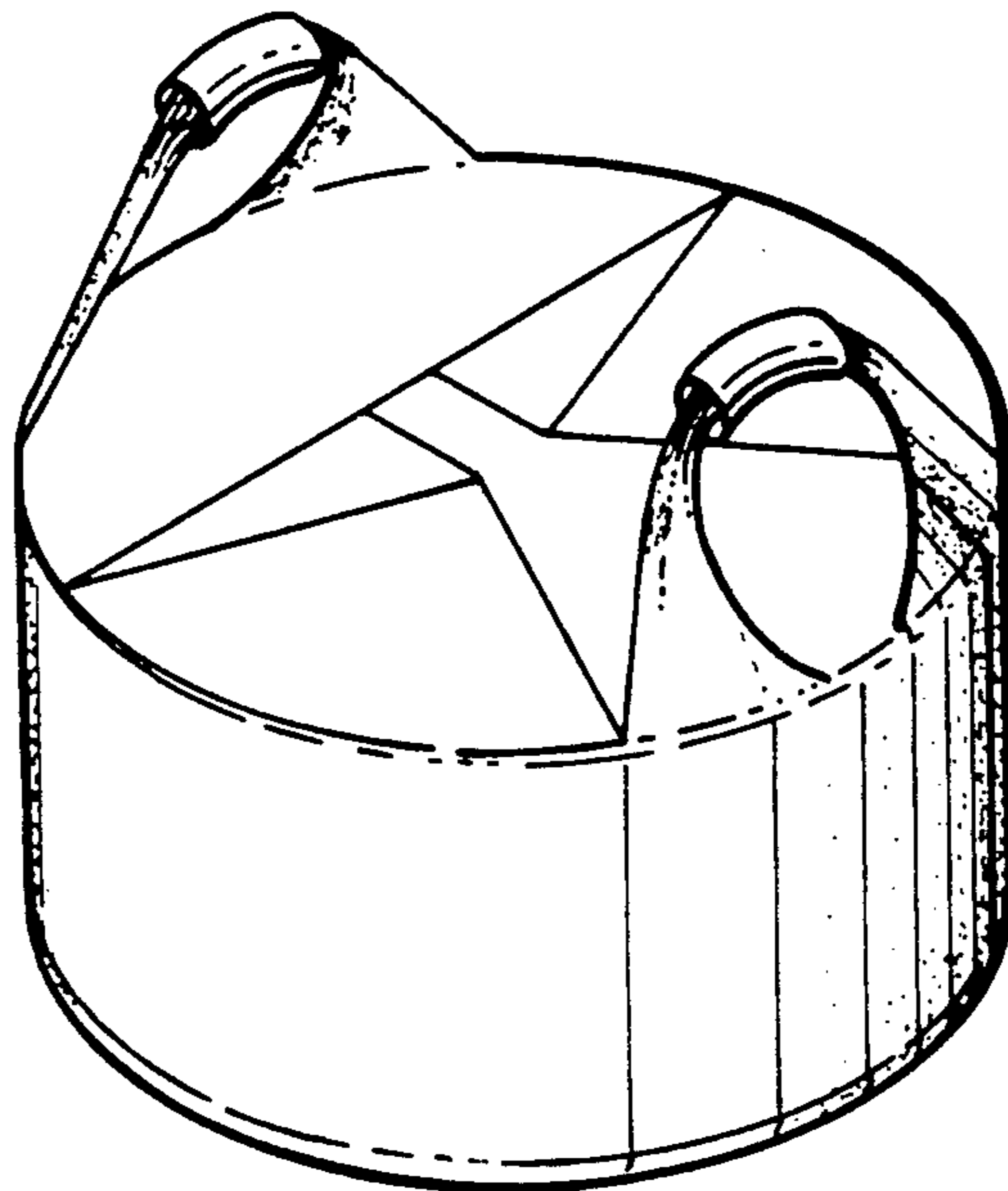
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[57] **CLAIM**

The ornamental design for bulk container, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a bulk container showing our new design;
 FIG. 2 is a front elevation thereof, the rear elevation being a mirror image thereof;
 FIG. 3 is a left side elevational view thereof, the right side elevation being a mirror image thereof;
 FIG. 4 is a top plan view thereof;
 FIG. 5 is a bottom plan view thereof;
 FIG. 6 is a front elevation thereof, in an empty and folded position; and
 FIG. 7 is a side elevation of the FIG. 6 position thereof.



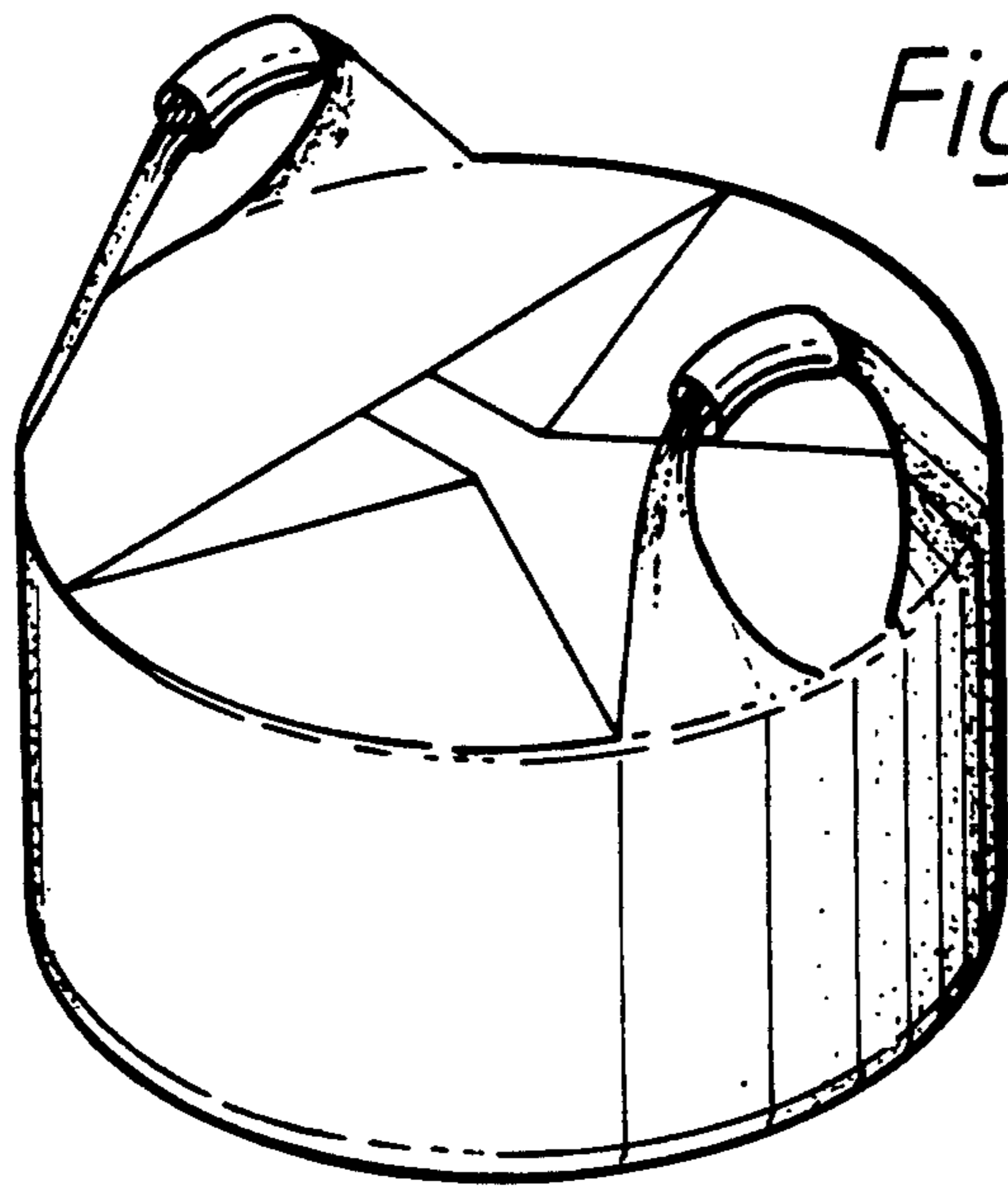


Fig. 1.

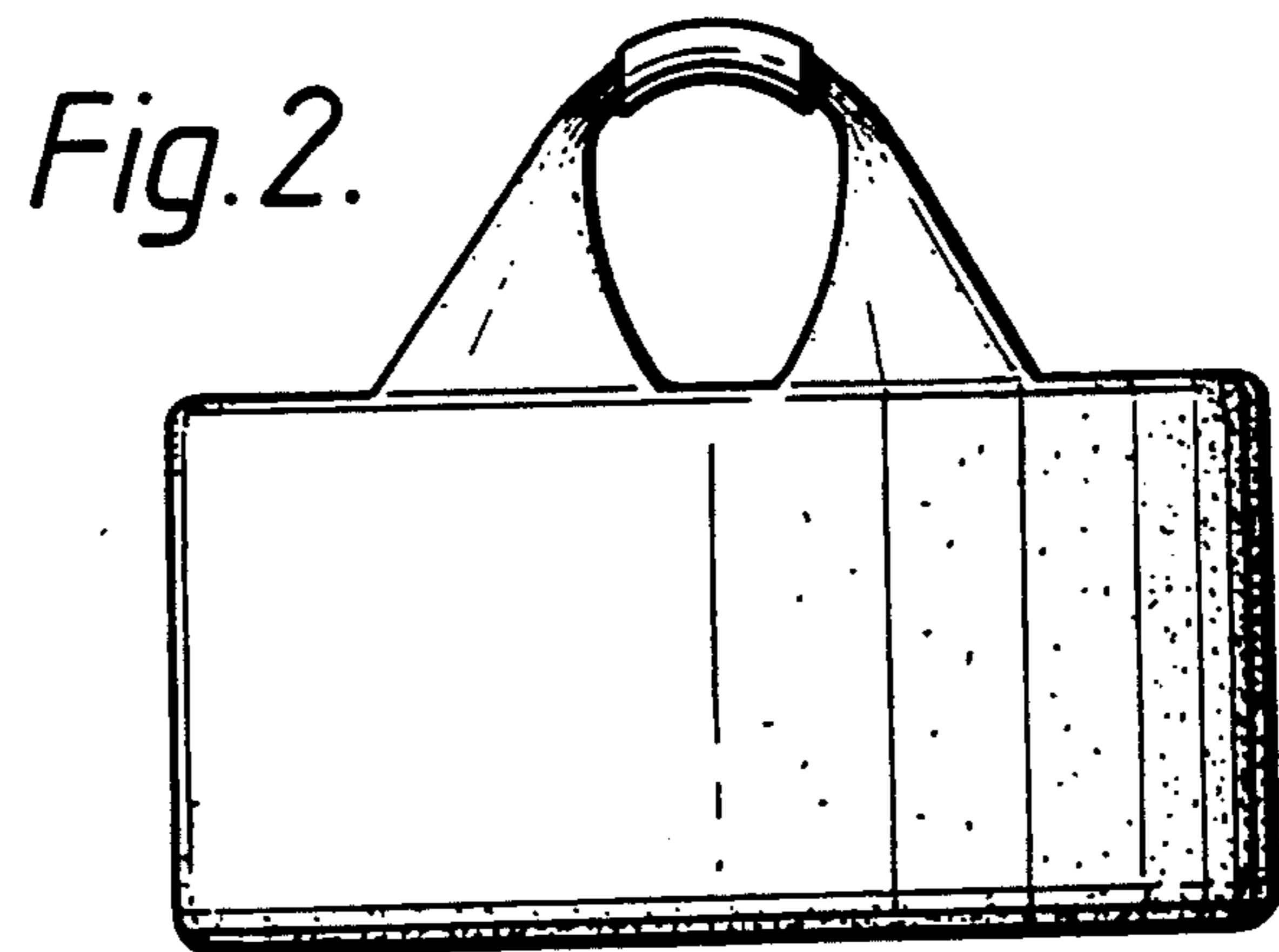


Fig. 2.

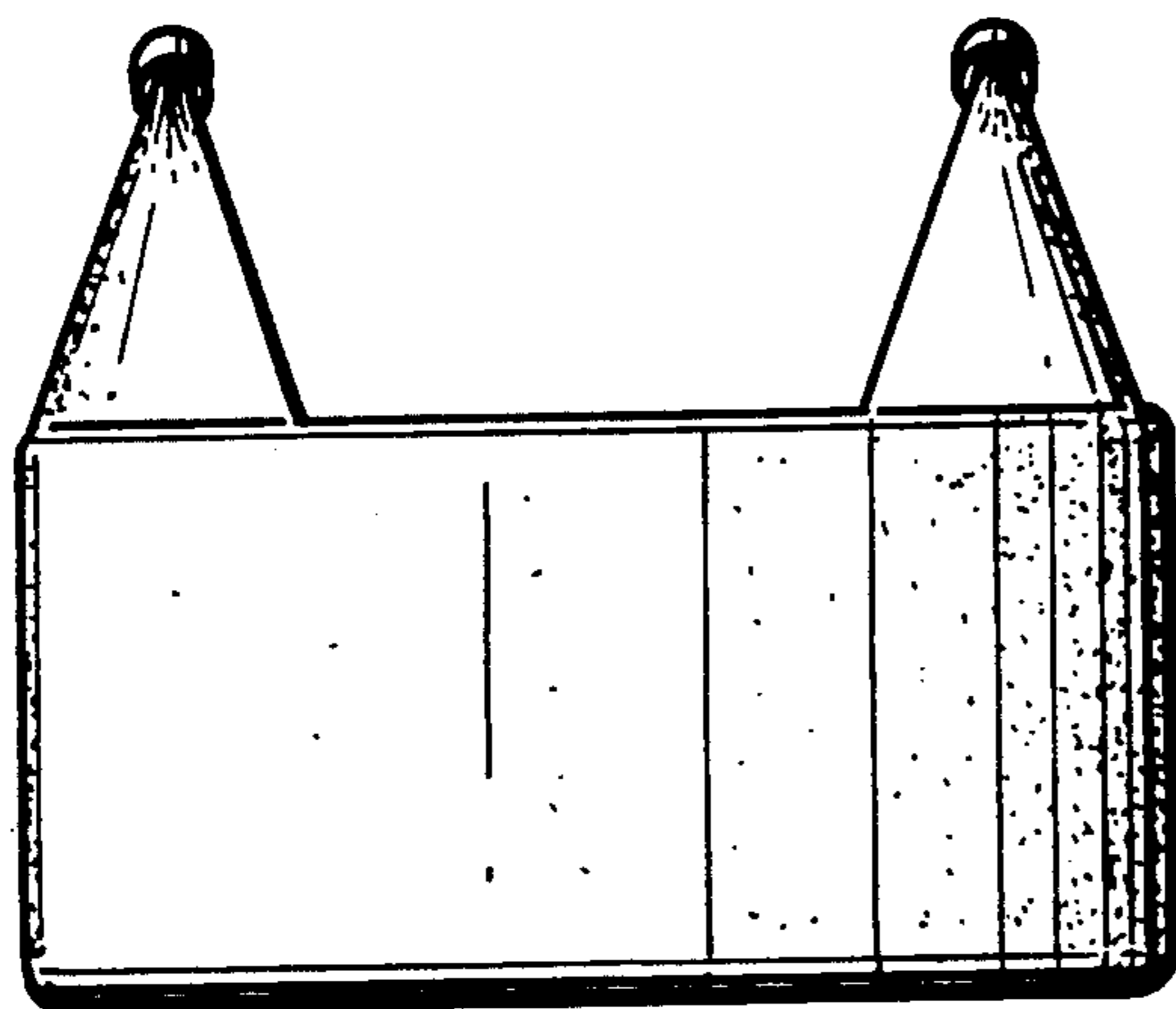


Fig. 3.

Fig. 4.

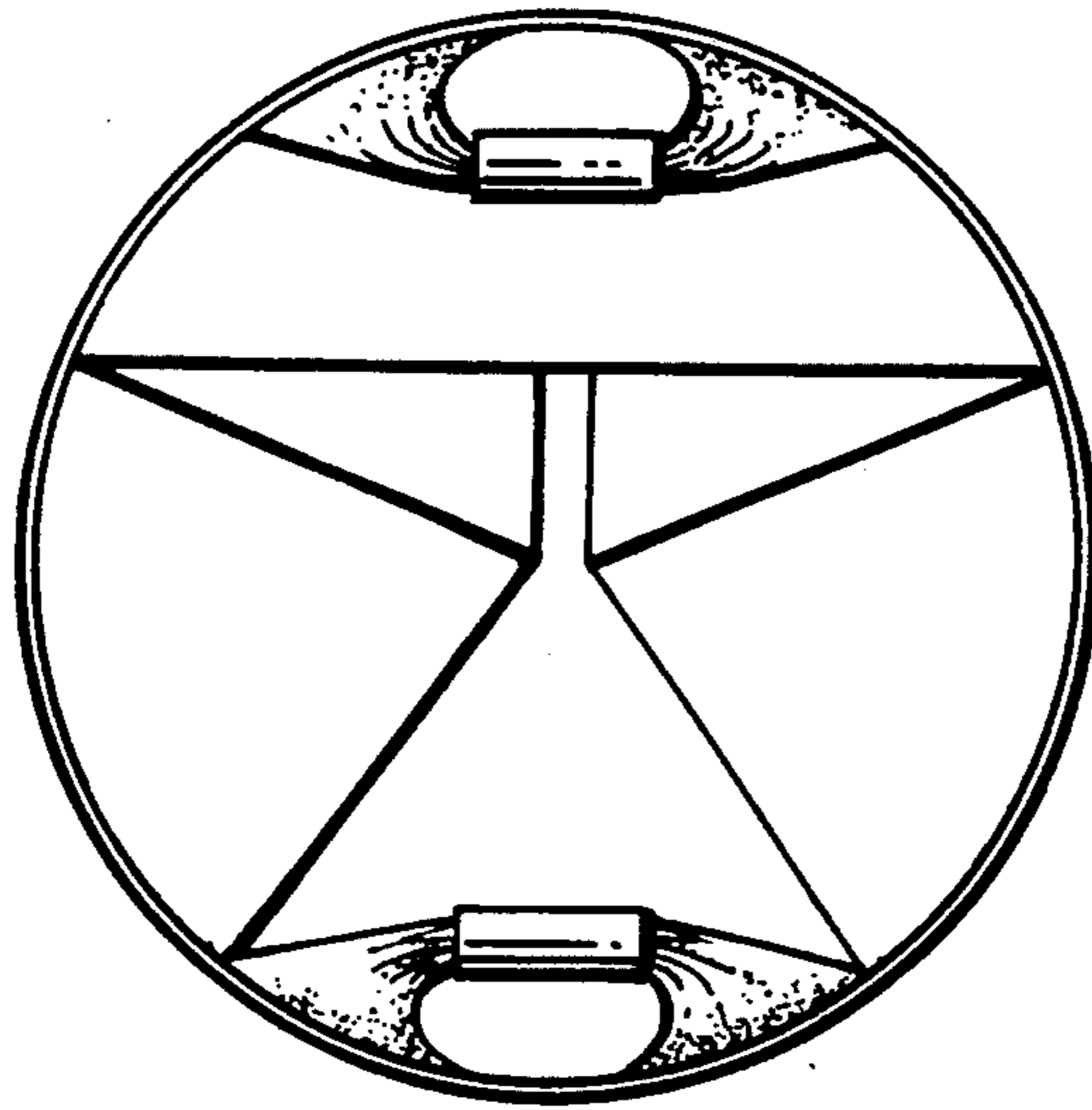


Fig. 5.

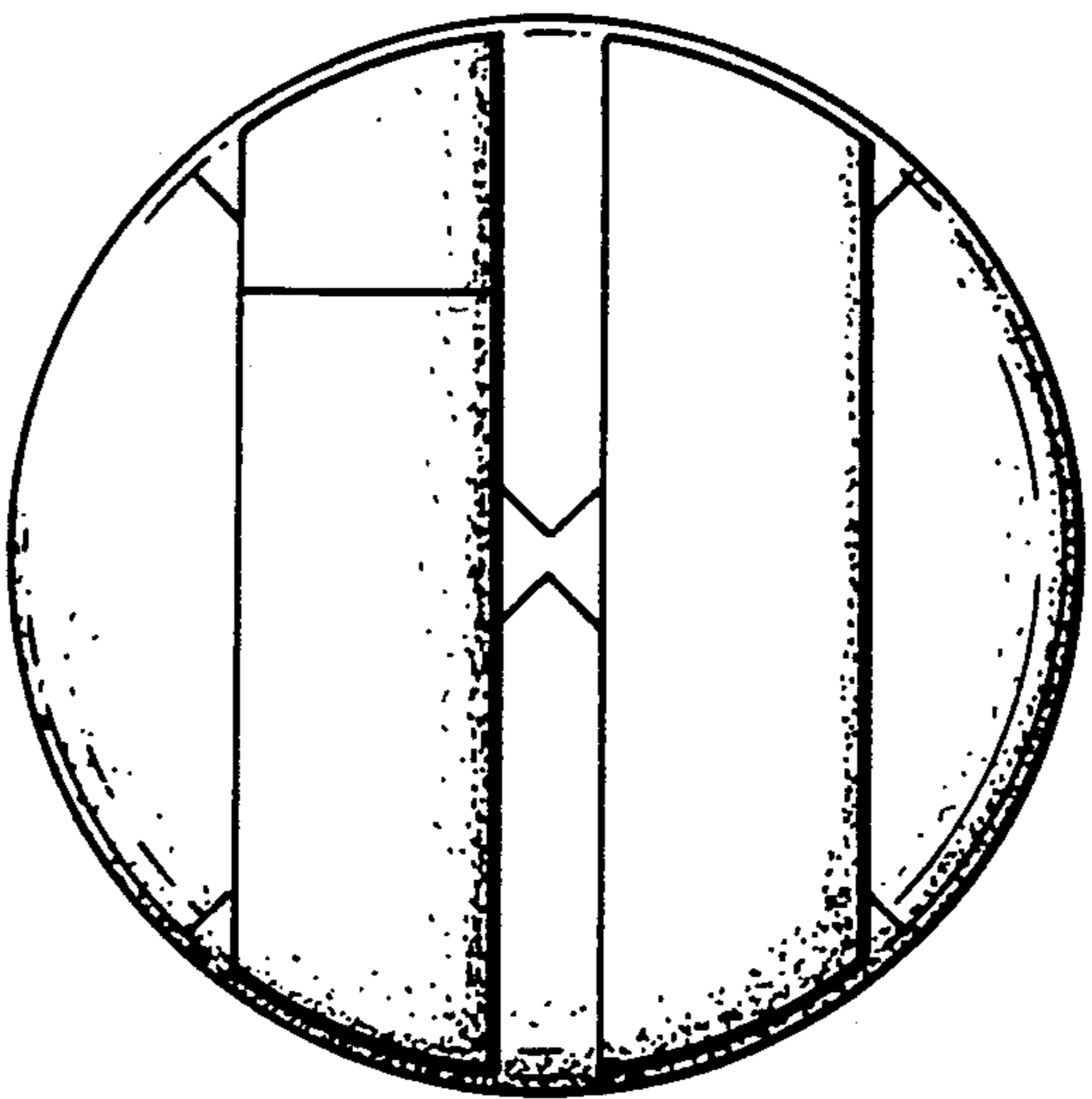


Fig. 6.

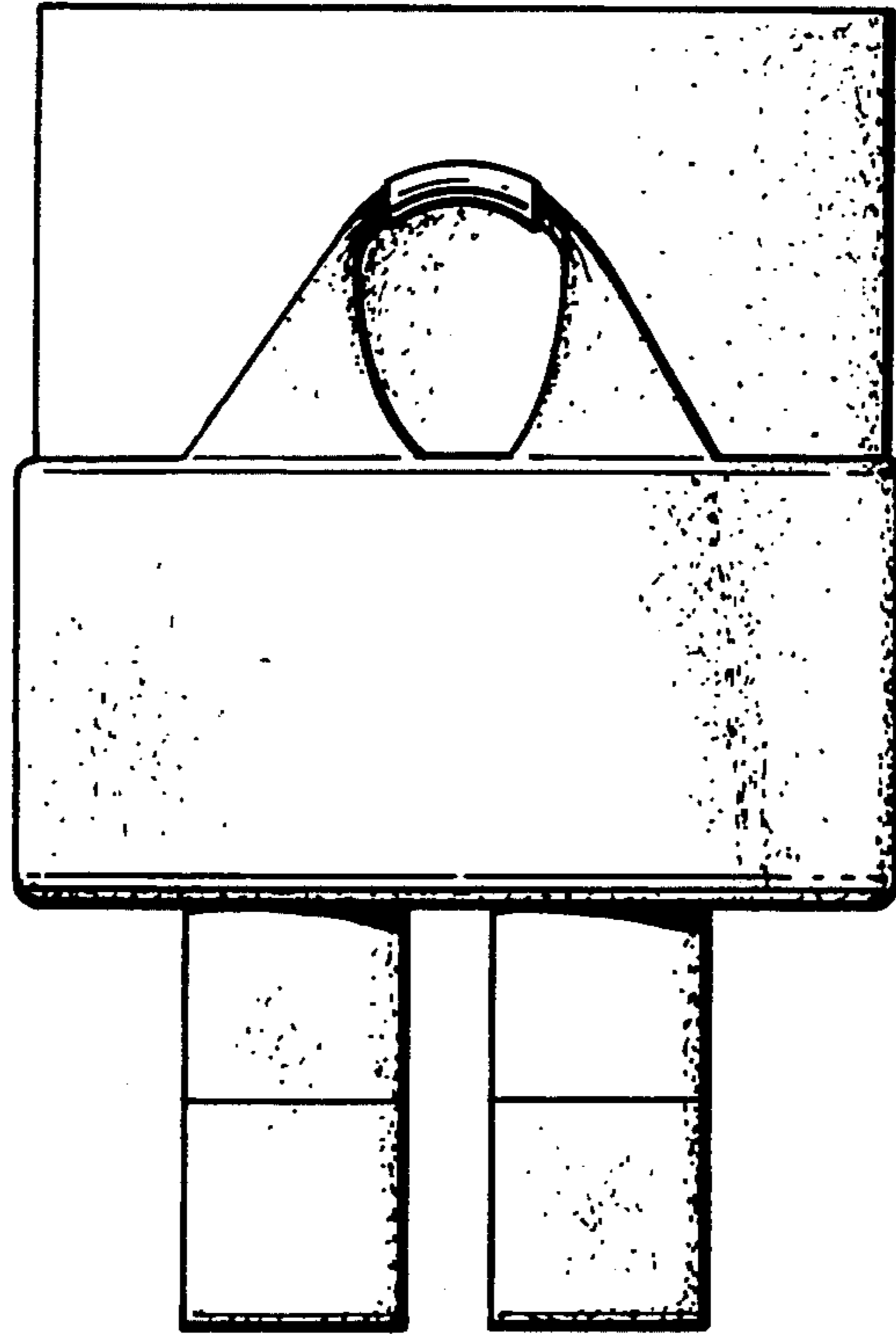


Fig. 7.

