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(12) **United States Design Patent** (10) **Patent No.:** **US D802,643 S**
Liu (45) **Date of Patent:** **** *Nov. 14, 2017**

(54) **MAGNIFIER**

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(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

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(30) **Foreign Application Priority Data**

Apr. 23, 2014 (CN) 2014 3 0101027

(51) **LOC (10) Cl.** **16-06**

(52) **U.S. Cl.**
USPC **D16/135**

(58) **Field of Classification Search**
USPC D6/300, 308, 309; D12/500; D16/130, D16/135; D19/75, 97; D21/390; D26/107; D28/91; 40/1, 315, 348, 358, 40/363, 443, 661, 736, 743, 800; 264/132; 359/445, 647, 801-812; 428/13, 67; 434/84

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,718,815 A * 9/1955 Manning G01B 3/004
33/832
2,876,674 A * 3/1959 Ohlhaber G02B 27/025
359/807

D191,851 S * 11/1961 Lazor 359/647
D246,047 S * 10/1977 Zalman D16/135
4,991,935 A * 2/1991 Sakurai G02B 25/002
248/917
5,119,239 A * 6/1992 Iaquinto G02B 25/002
348/794
5,130,853 A * 7/1992 Sakurai G02B 25/002
359/803
D328,909 S * 8/1992 Sakurai D16/135
D336,909 S * 6/1993 Sakurai D16/135
D460,495 S * 7/2002 Naghi D21/333
D499,091 S * 11/2004 Taylor D14/252
D580,466 S * 11/2008 Pola D16/135

OTHER PUBLICATIONS

<https://www.Issproducts.com/product/LED-3X-Stand-Magnifier-Rectangular-Lens/value-stand> Retrieved Jan. 20, 2016.*
<https://www.youtube.com/watch?v=pvwlW8lgTOI> Posted May 20, 2014.*

* cited by examiner

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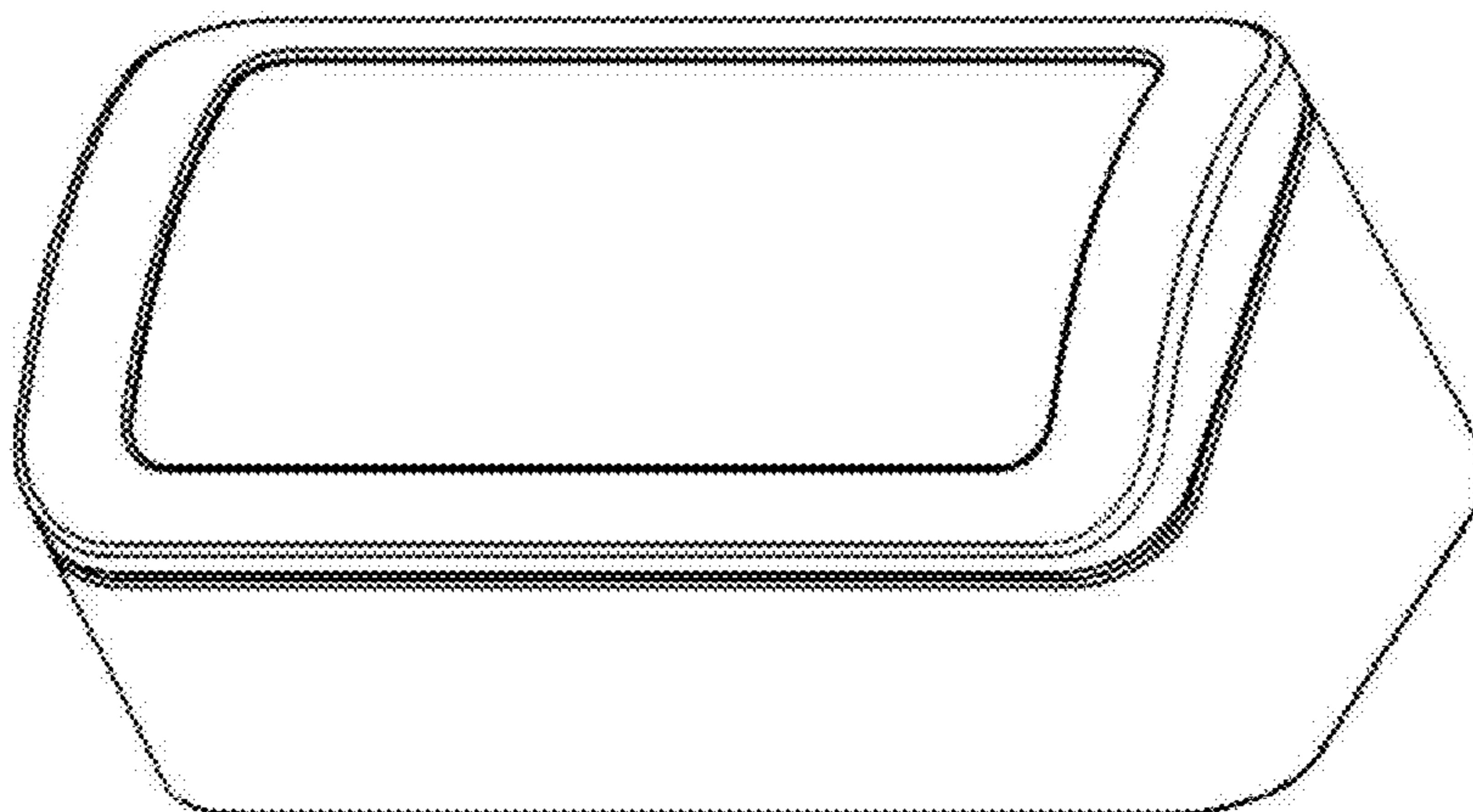
(57) **CLAIM**

The ornamental design for a magnifier, as shown and described.

DESCRIPTION

FIG. 1 is a front side perspective view of a magnifier; FIG. 2 is a front elevational view of the magnifier; FIG. 3 is a rear elevational view of the magnifier; FIG. 4 is a left side elevational view of the magnifier; FIG. 5 is a right side elevational view of the magnifier; and, FIG. 6 is a top plan view of the magnifier.

1 Claim, 3 Drawing Sheets



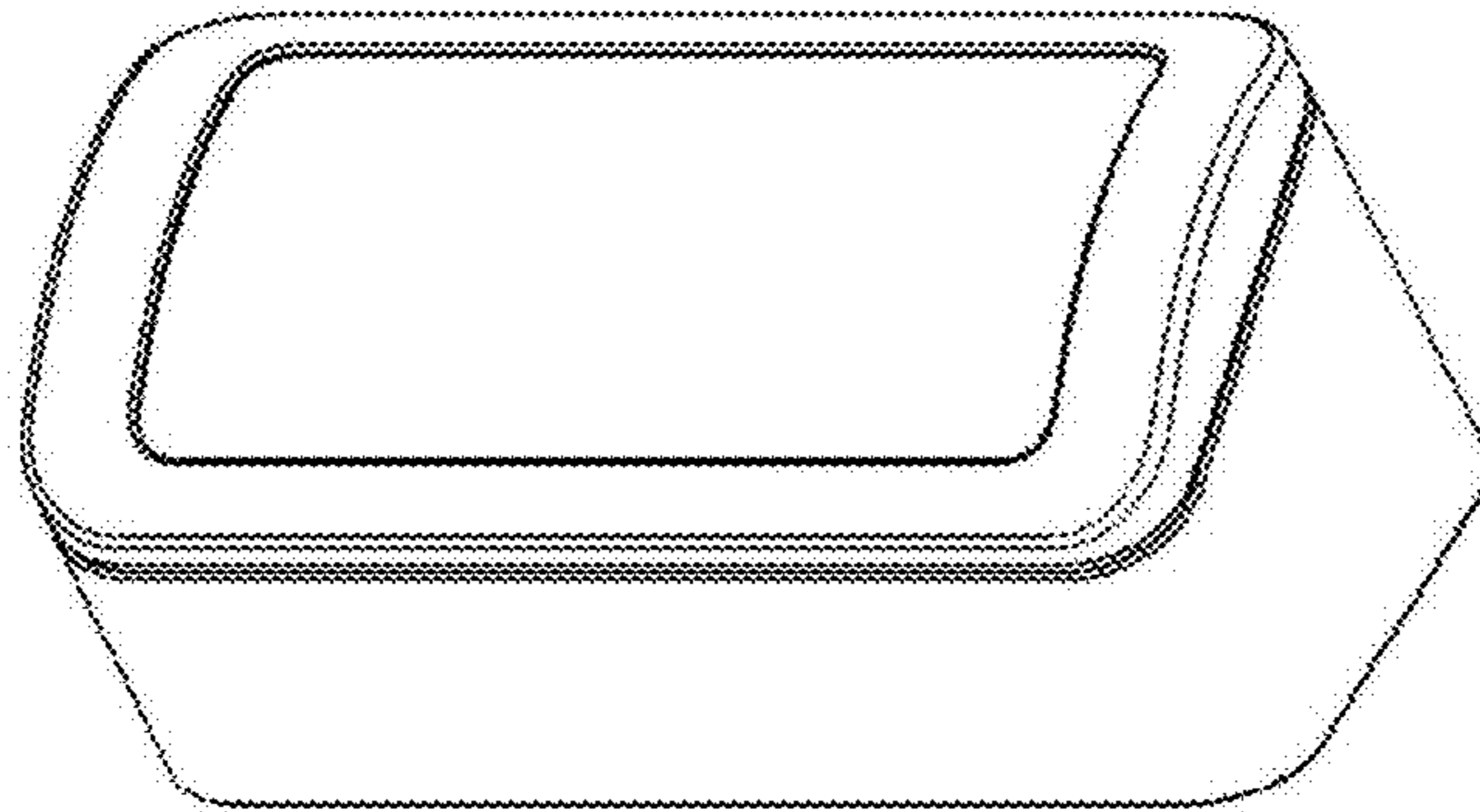


Fig. 1

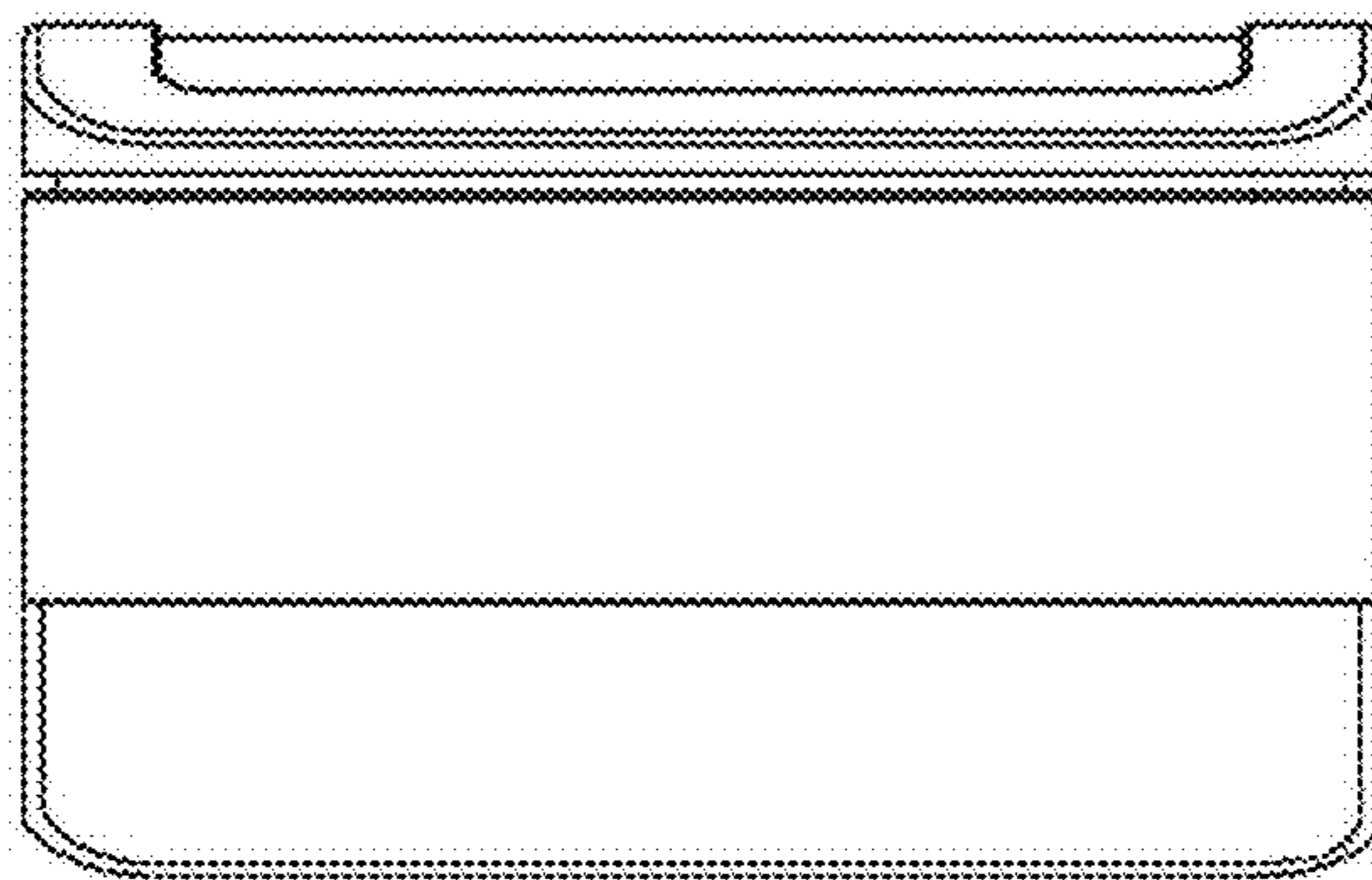


Fig. 2

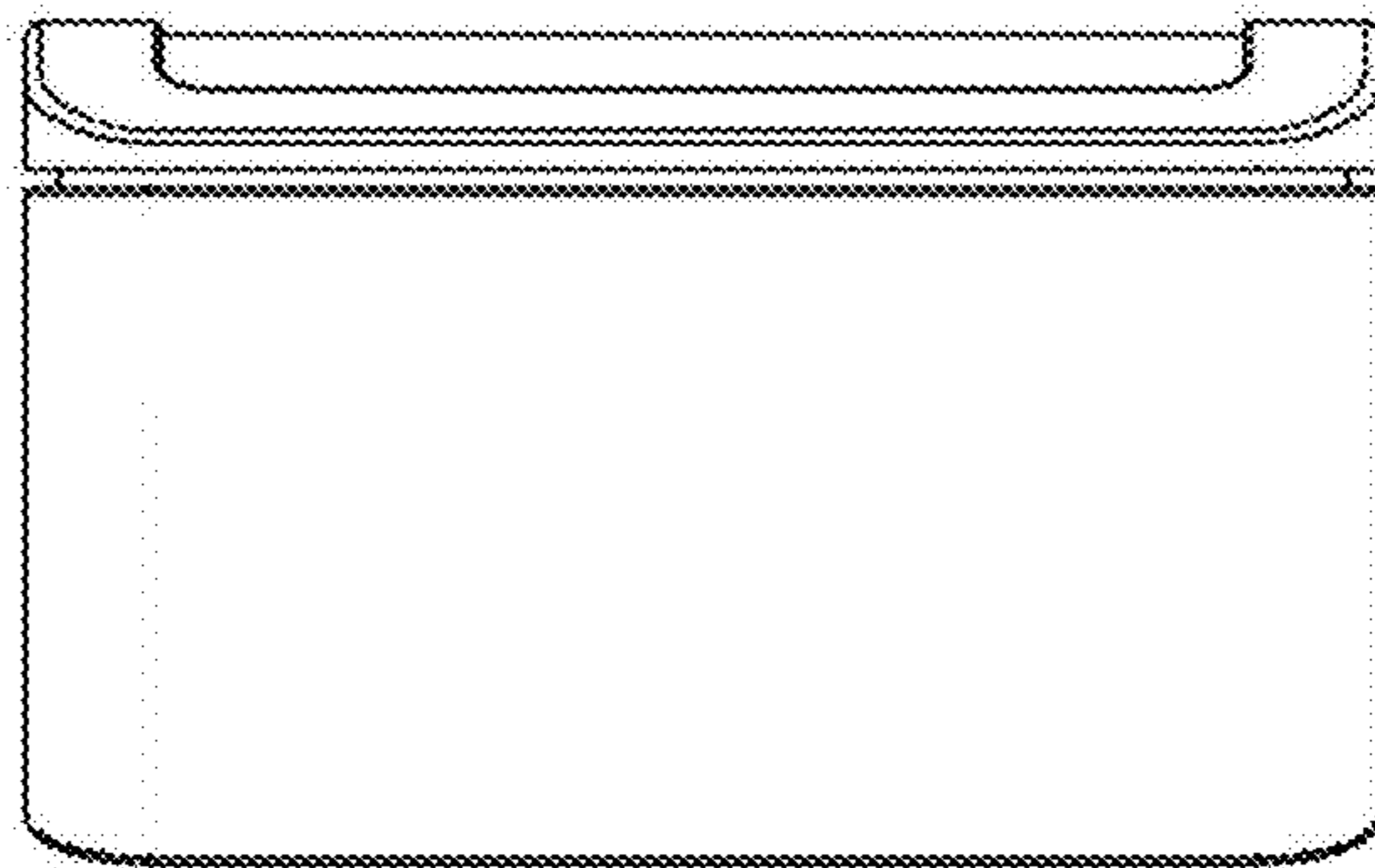


Fig. 3

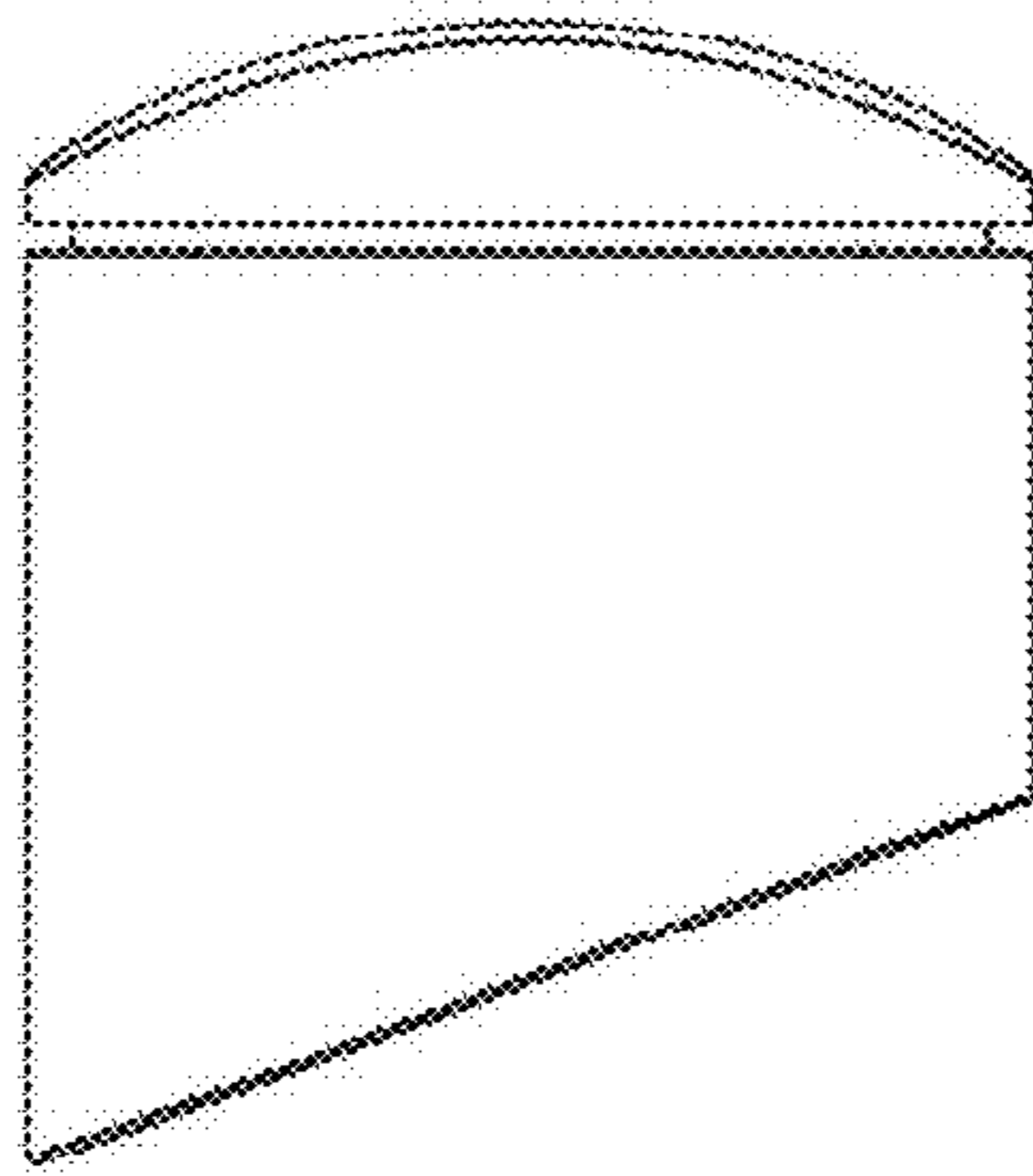


Fig. 4

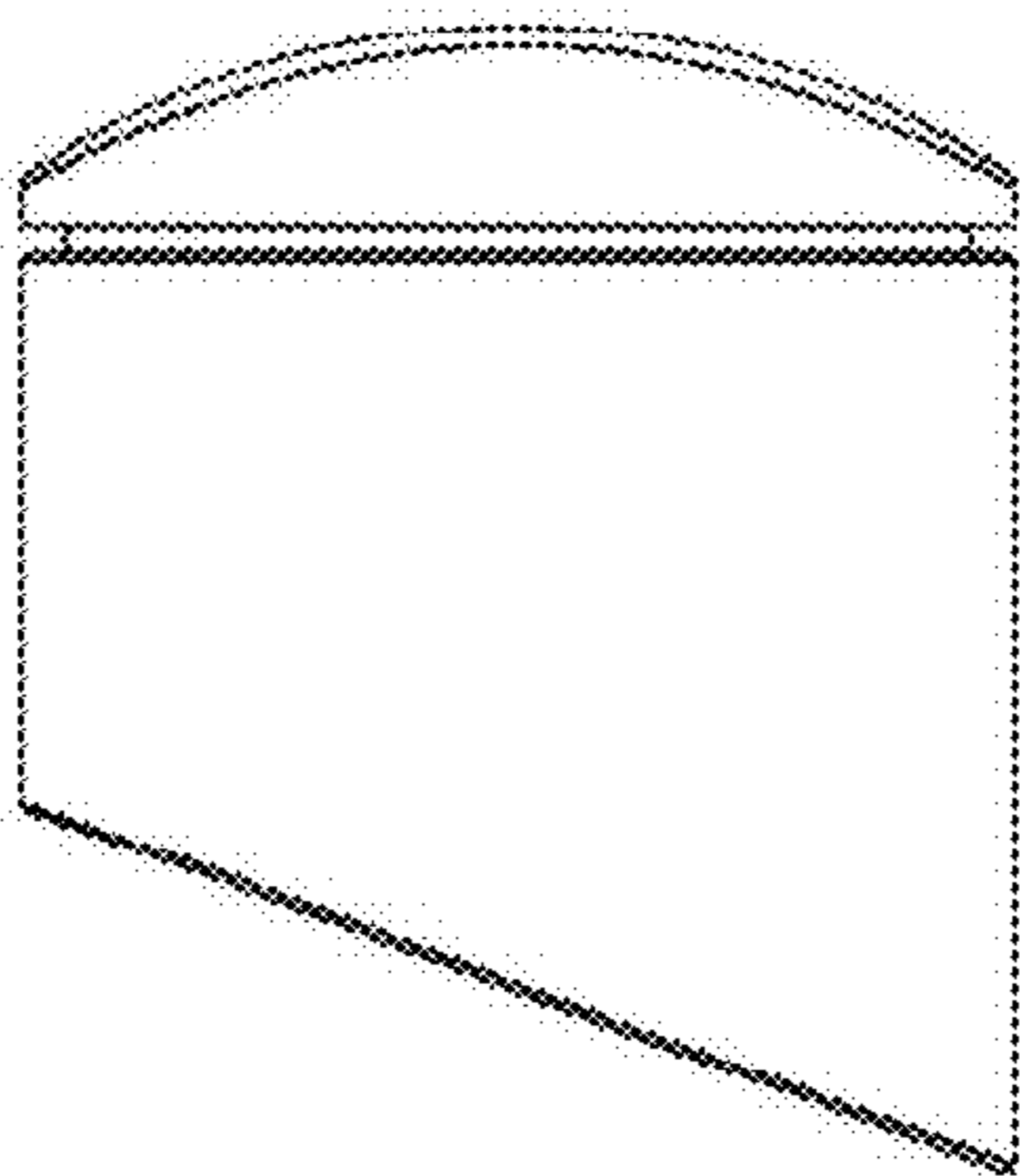


Fig. 5

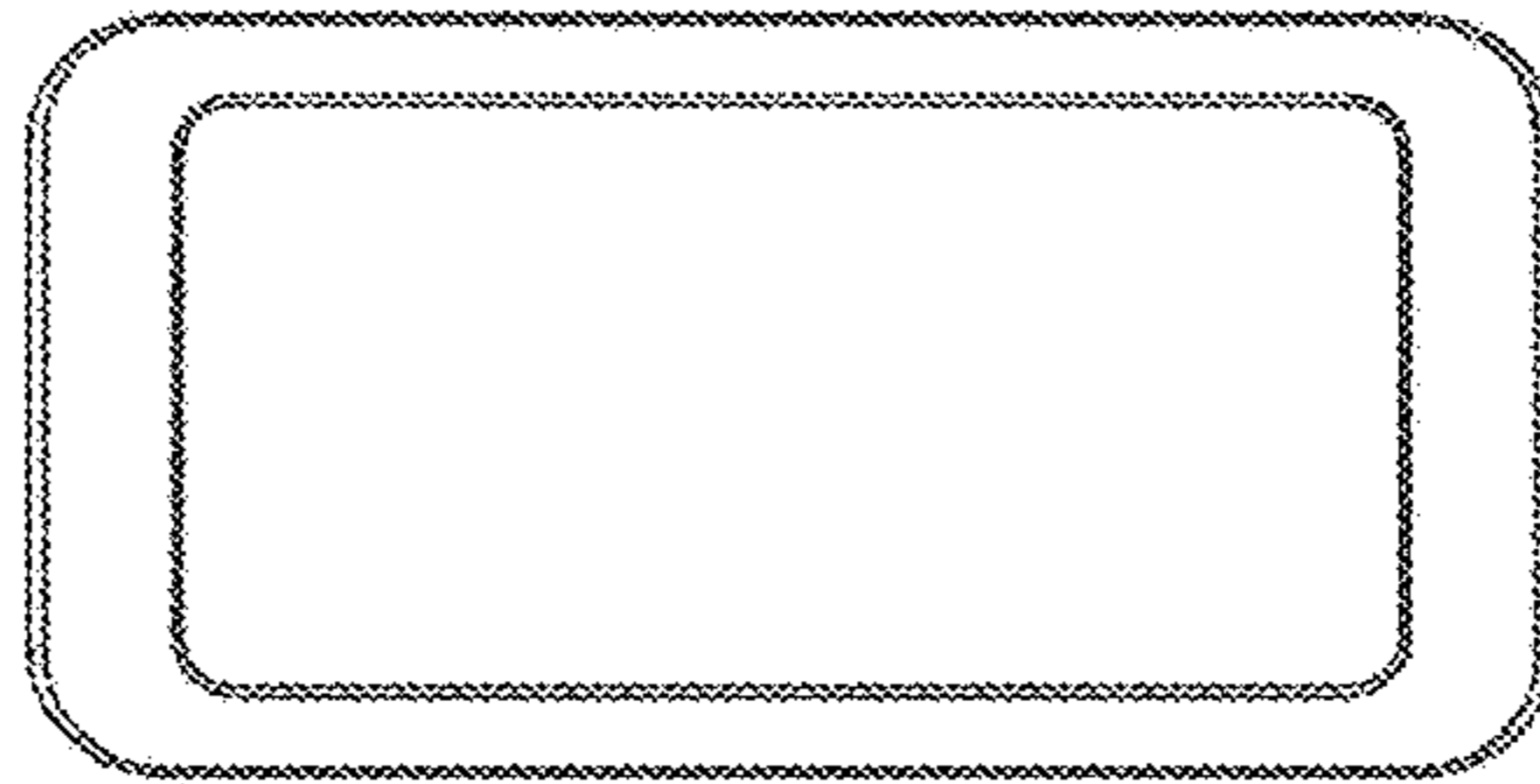


Fig. 6