



US00D333613S

# United States Patent [19]

[11] Patent Number: **Des. 333,613**

**Theros**

[45] Date of Patent: **\*\* Mar. 2, 1993**

[54] **PACKAGE FOR TAPE MEASURE**

4,872,551 10/1989 Theros .

[75] Inventor: **Brian S. Theros, Lemont, Ill.**

4,899,877 2/1990 Kiernan ..... 206/470 X

[73] Assignee: **Klein Tools, Inc., Chicago, Ill.**

### FOREIGN PATENT DOCUMENTS

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

2435010 2/1976 Fed. Rep. of Germany .

[21] Appl. No.: **736,830**

2444606 4/1976 Fed. Rep. of Germany .

[22] Filed: **Jul. 29, 1991**

2509491 9/1976 Fed. Rep. of Germany .

[52] U.S. Cl. .... **D9/415**

2922505 12/1979 Fed. Rep. of Germany .

[58] Field of Search ..... **D9/415, 418, 341;**  
**206/461-471, 349, 45.34, 389, 411**

1242088 8/1971 United Kingdom .

### OTHER PUBLICATIONS

[56] **References Cited**

Photocopy of photographs of a blister and card for packaging a return rule; produced by Klein Tools, Inc., Chicago, Ill., having 1988 as its date of origin.

#### U.S. PATENT DOCUMENTS

*Primary Examiner*—Bernard Ansher  
*Assistant Examiner*—Prabhakar Deshmukh  
*Attorney, Agent, or Firm*—Welsh & Katz, Ltd.

- D. 271,943 12/1983 Beise et al. .... D9/415
- D. 306,561 3/1990 Lee ..... D9/415
- D. 308,338 6/1990 Yeh ..... D9/415
- D. 317,408 6/1991 Lonngren et al. .... D9/415
- D. 320,934 10/1991 Cross et al. .... D9/415
- D. 328,249 7/1992 Lee ..... D9/415
- 3,127,993 4/1964 Phipps .
- 3,516,585 6/1970 Inwood .
- 3,857,487 12/1974 Misslin .
- 4,019,632 4/1977 Greenlee .
- 4,165,805 8/1979 Fethke et al. .
- 4,423,811 1/1984 Knapp .
- 4,512,474 4/1985 Harding .
- 4,610,354 9/1986 Hostetler .
- 4,637,516 1/1987 De Roure ..... 206/471
- 4,650,074 3/1987 Vosbikian .
- 4,714,159 12/1987 Linden .

[57] **CLAIM**

The ornamental design for a package for tape measure, as shown and described.

### DESCRIPTION

FIG. 1 is a perspective view of a package for tape measure showing my new design;  
FIG. 2 is a left side elevational view thereof;  
FIG. 3 is a right side elevational view thereof;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a rear elevational view thereof;  
FIG. 6 is a top plan view thereof; and,  
FIG. 7 is a bottom plan view thereof.

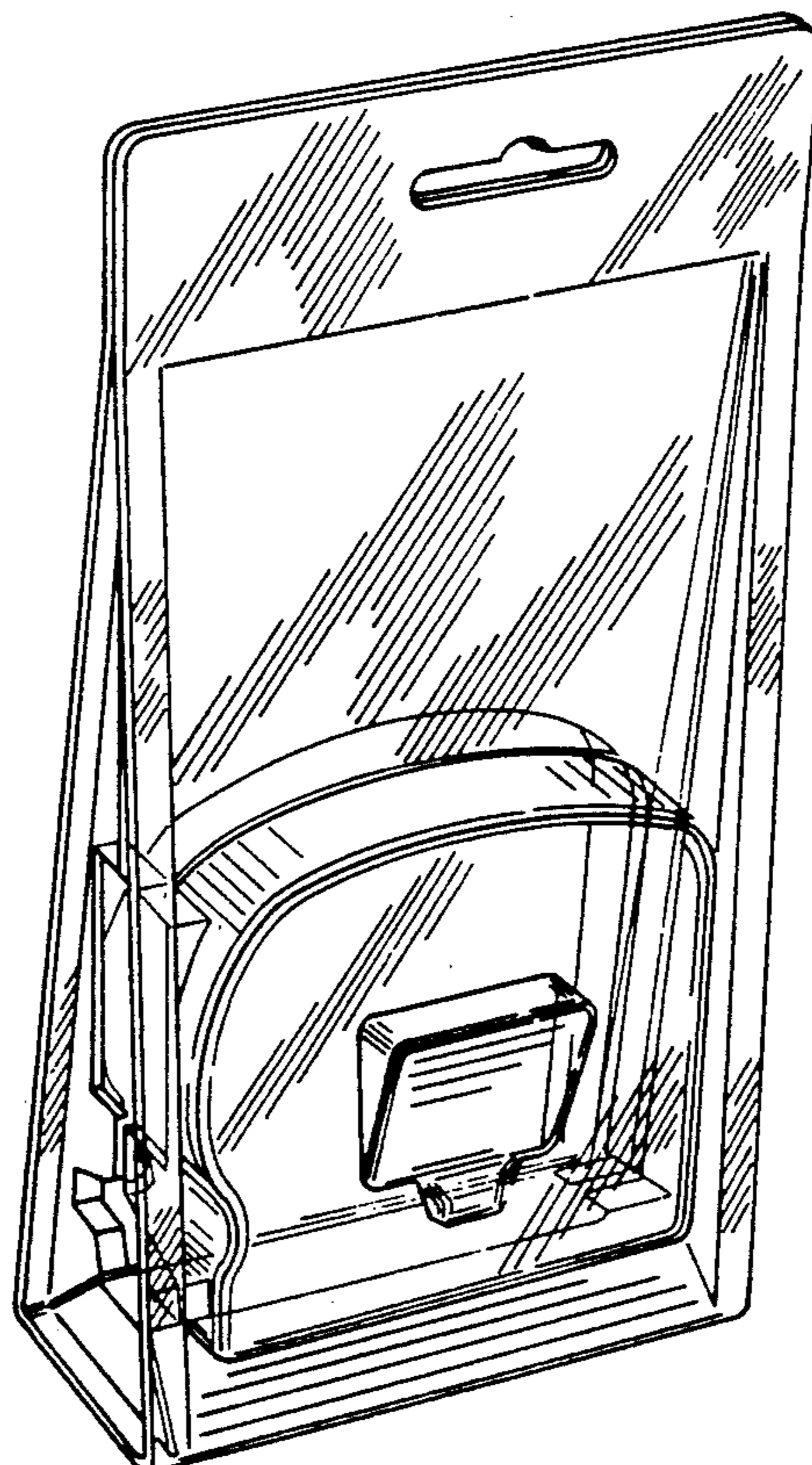


FIG. 3

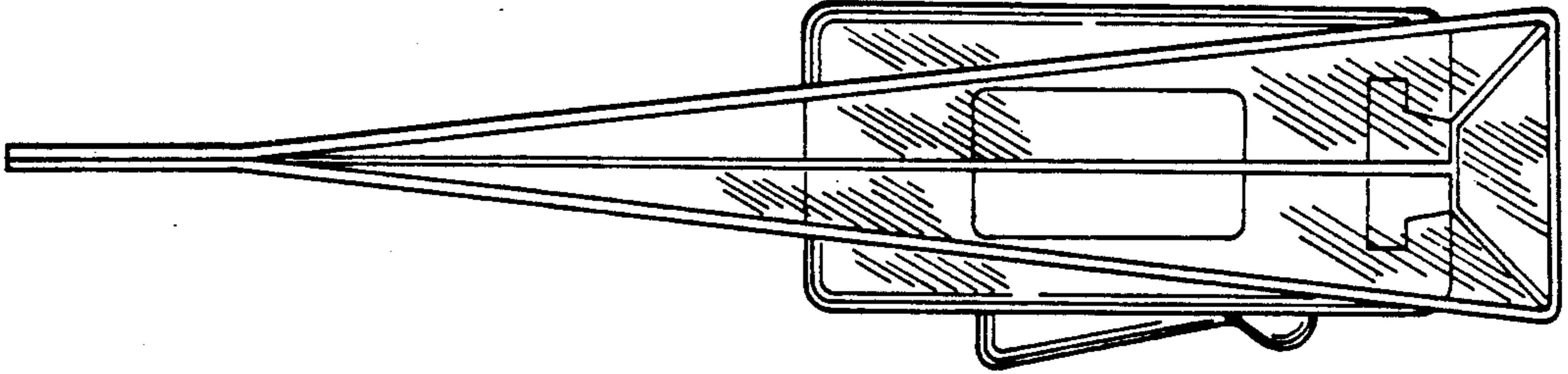


FIG. 2

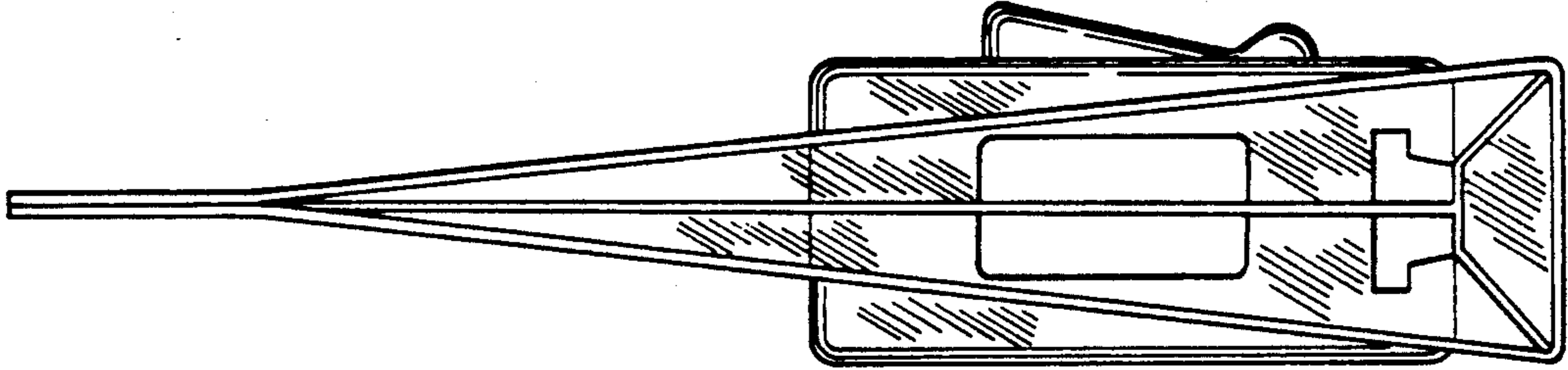


FIG. 1

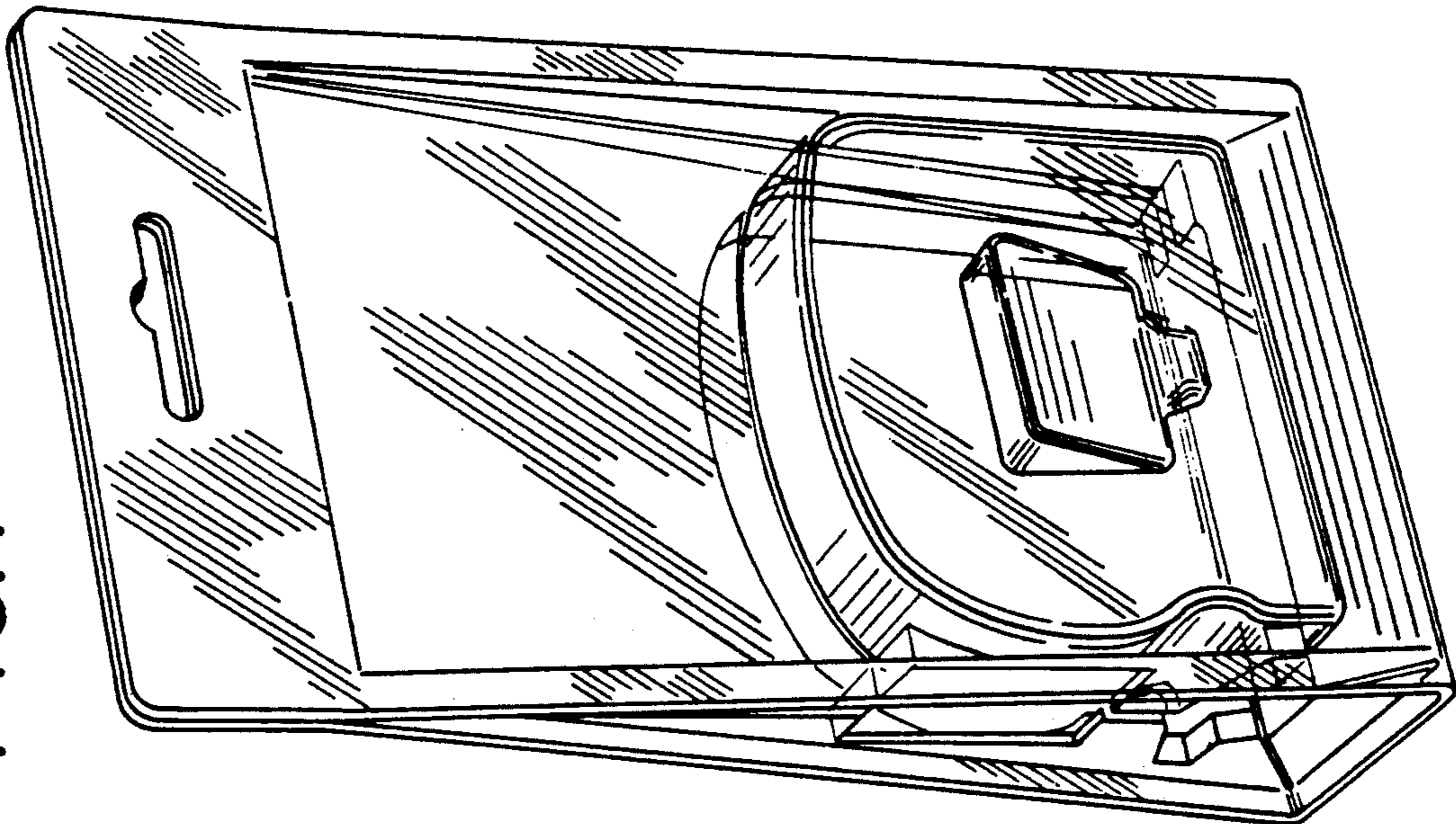


FIG.5

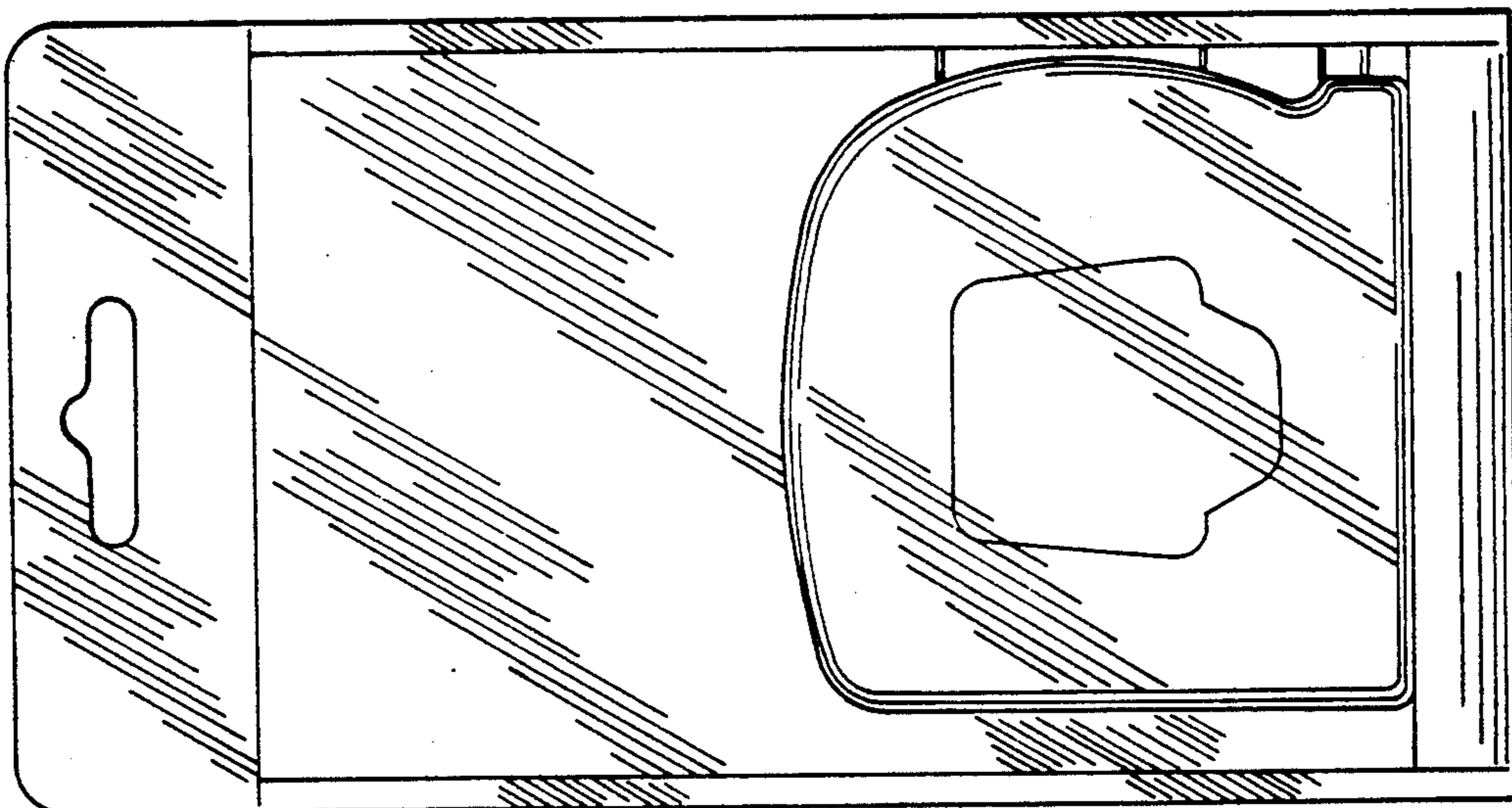


FIG.4

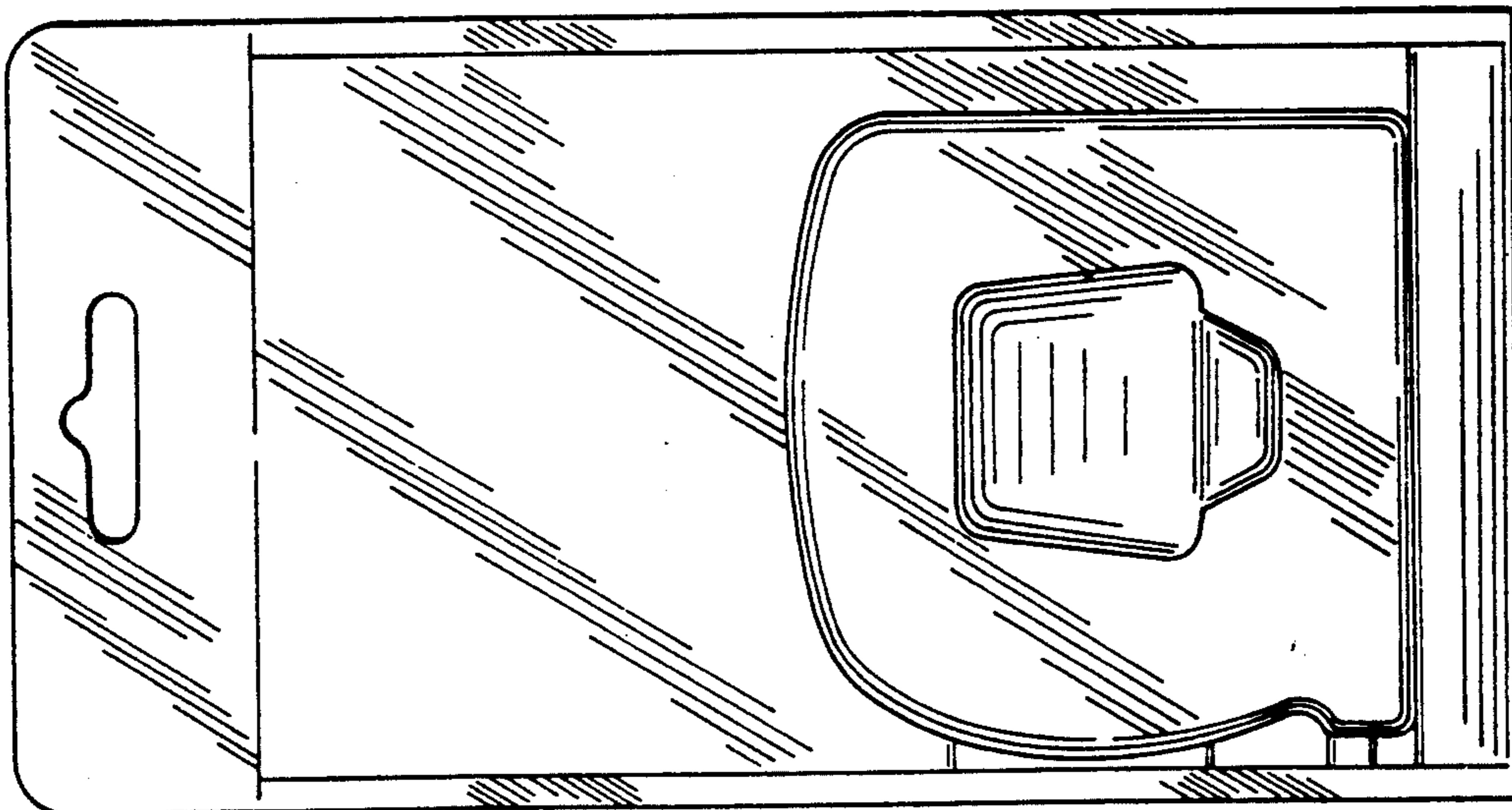


FIG.6

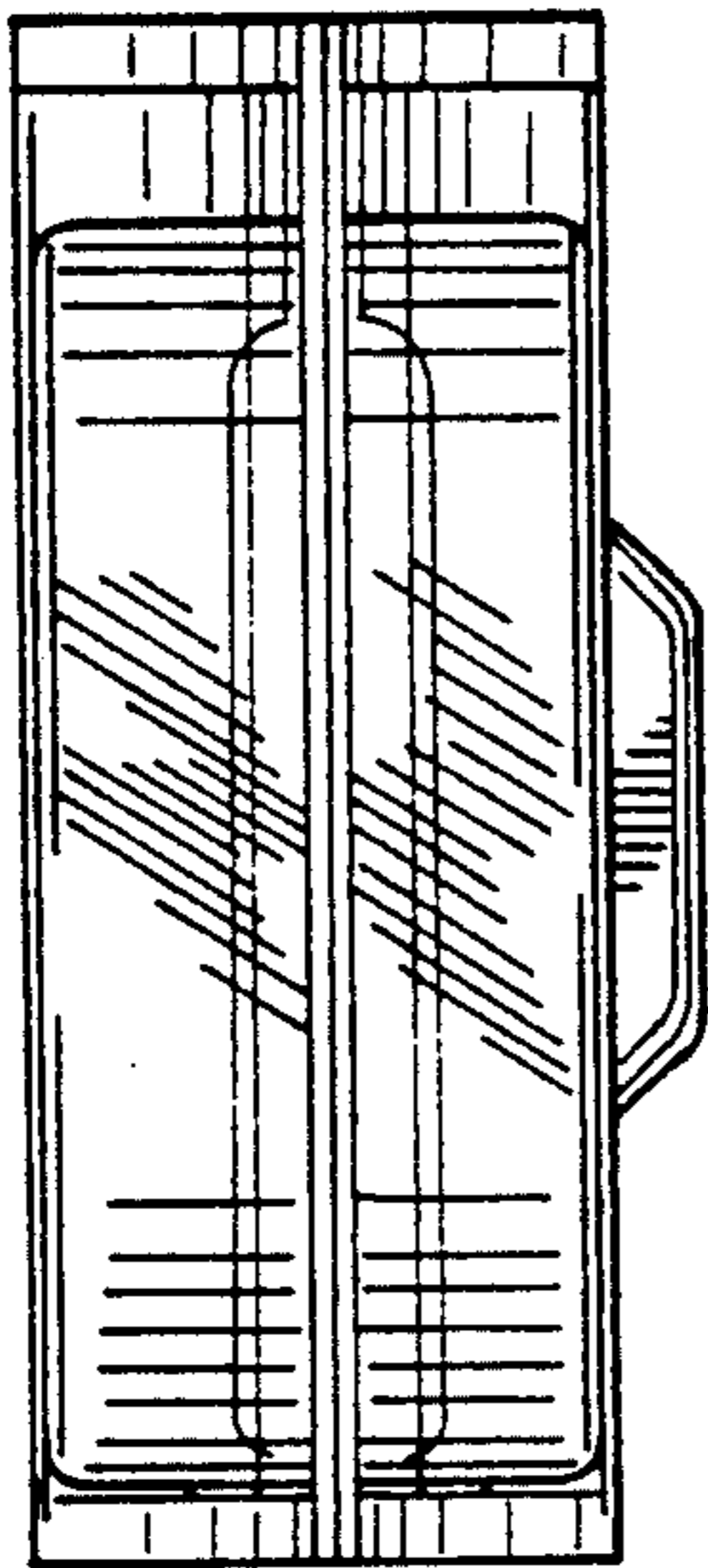


FIG.7

