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(12) **United States Design Patent**  
**Burkhard et al.**

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(54) **STORAGE BOX FOR CALIBRATION WEIGHTS**

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

(21) Appl. No.: **29/298,924**

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(30) **Foreign Application Priority Data**

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(51) **LOC (8) Cl.** ..... **03-01**

(52) **U.S. Cl.** ..... **D3/294**

(58) **Field of Classification Search** ..... D3/272-273, D3/281, 284, 286, 291, 294-295, 905; D6/432; D7/605; D9/423; 206/349, 372-373, 569, 206/572, 576, 581

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

273,175 A \* 2/1883 Simon ..... 190/37  
D84,720 S \* 7/1931 Weitzman ..... D12/413  
D86,286 S \* 2/1932 Struck ..... D12/413  
2,608,280 A \* 8/1952 Stone ..... 190/37  
D185,051 S \* 4/1959 Uyeda ..... D3/291

3,938,630 A \* 2/1976 March ..... 190/24  
D276,922 S \* 12/1984 Evenson ..... D19/76  
D317,528 S \* 6/1991 Harvey ..... D3/294  
D324,135 S \* 2/1992 March ..... D3/292  
D337,657 S \* 7/1993 March et al. .... D3/272  
5,806,673 A \* 9/1998 Sanderson ..... 206/314  
D402,462 S \* 12/1998 Sanderson ..... D3/276  
D431,108 S \* 9/2000 Lewis et al. .... D3/276  
D465,921 S \* 11/2002 Northrop et al. .... D3/273  
D470,659 S \* 2/2003 Story et al. .... D3/291  
D493,616 S \* 8/2004 Hardy ..... D3/281

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a storage box for calibration weights, as shown and described.

**DESCRIPTION**

FIG. 1 is a top-right perspective view of an embodiment of the storage box for calibration weights;

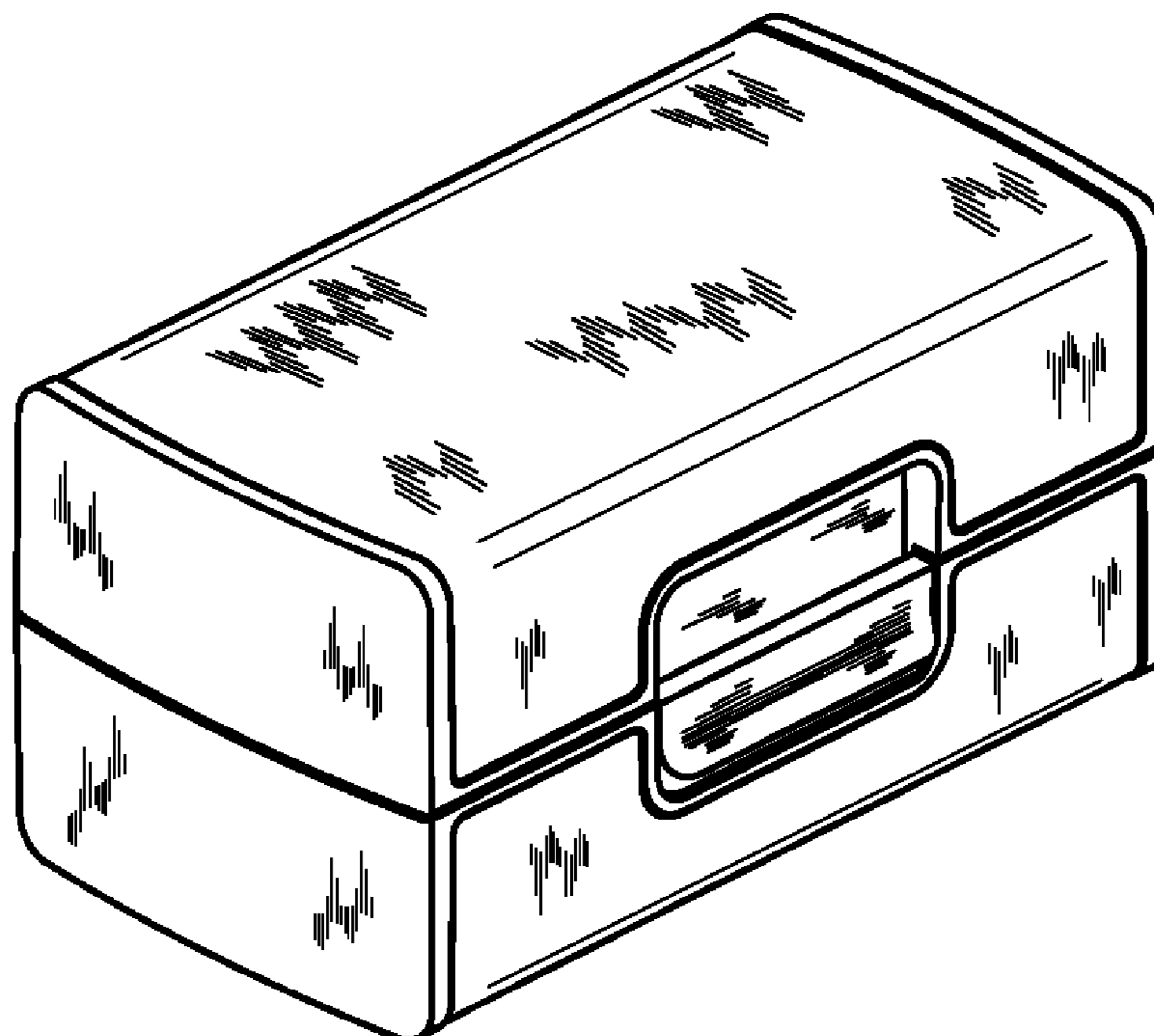
FIG. 2 is a right side elevation view, the left side view being a mirror image thereof;

FIG. 3 is a front elevation view;

FIG. 4 is a rear elevation view; and,

FIG. 5 is a top plan view, the bottom view being a mirror image thereof.

**1 Claim, 1 Drawing Sheet**



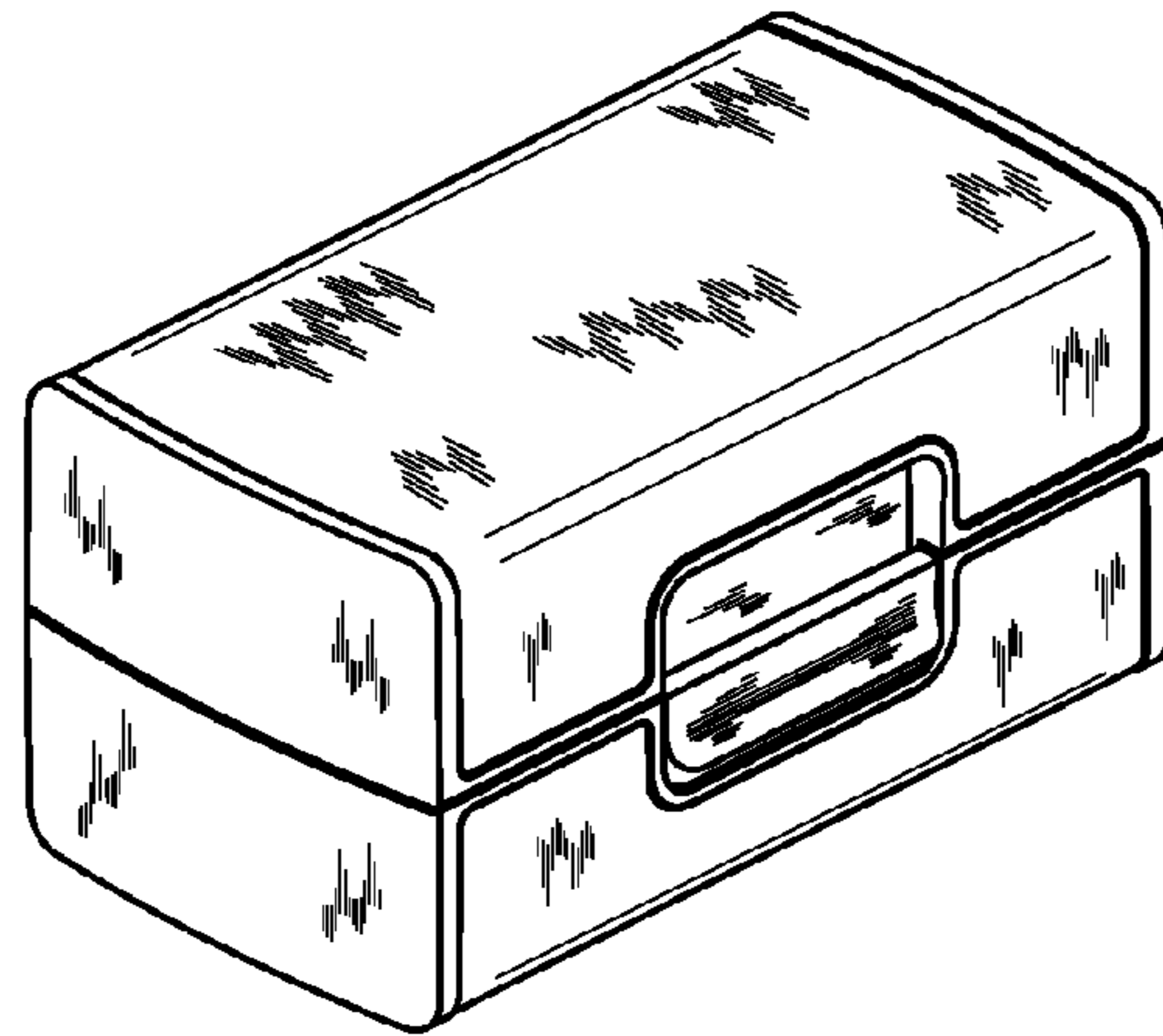


Figure 1

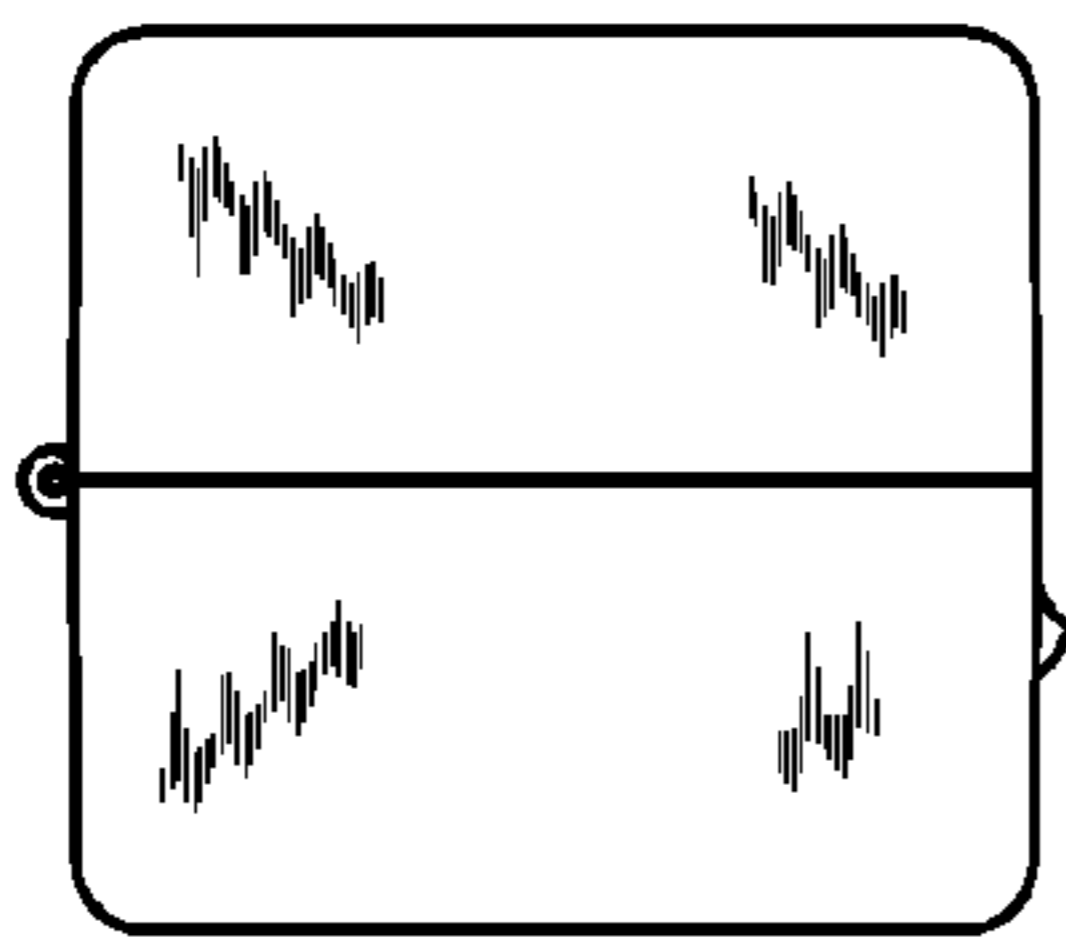


Figure 2

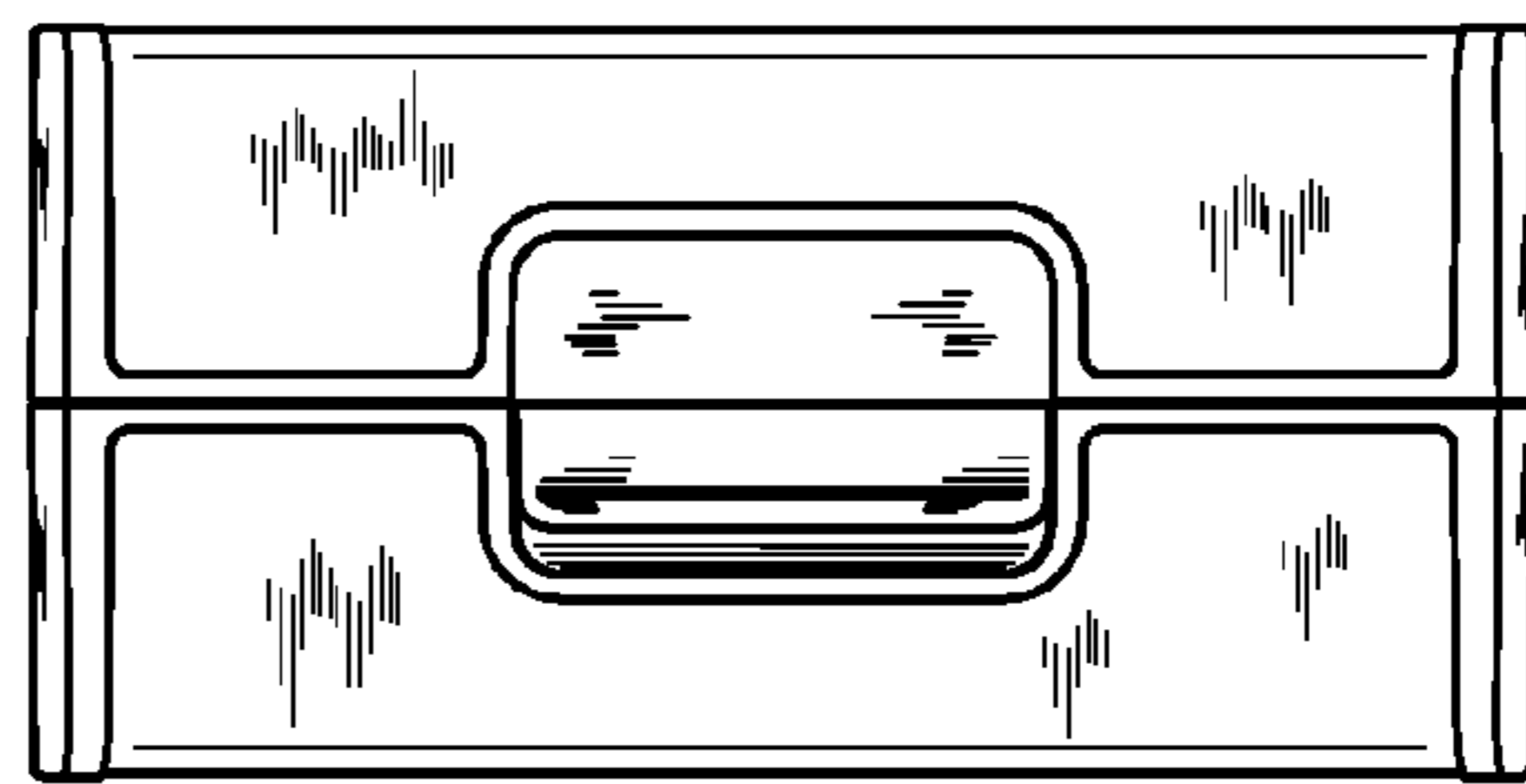


Figure 3

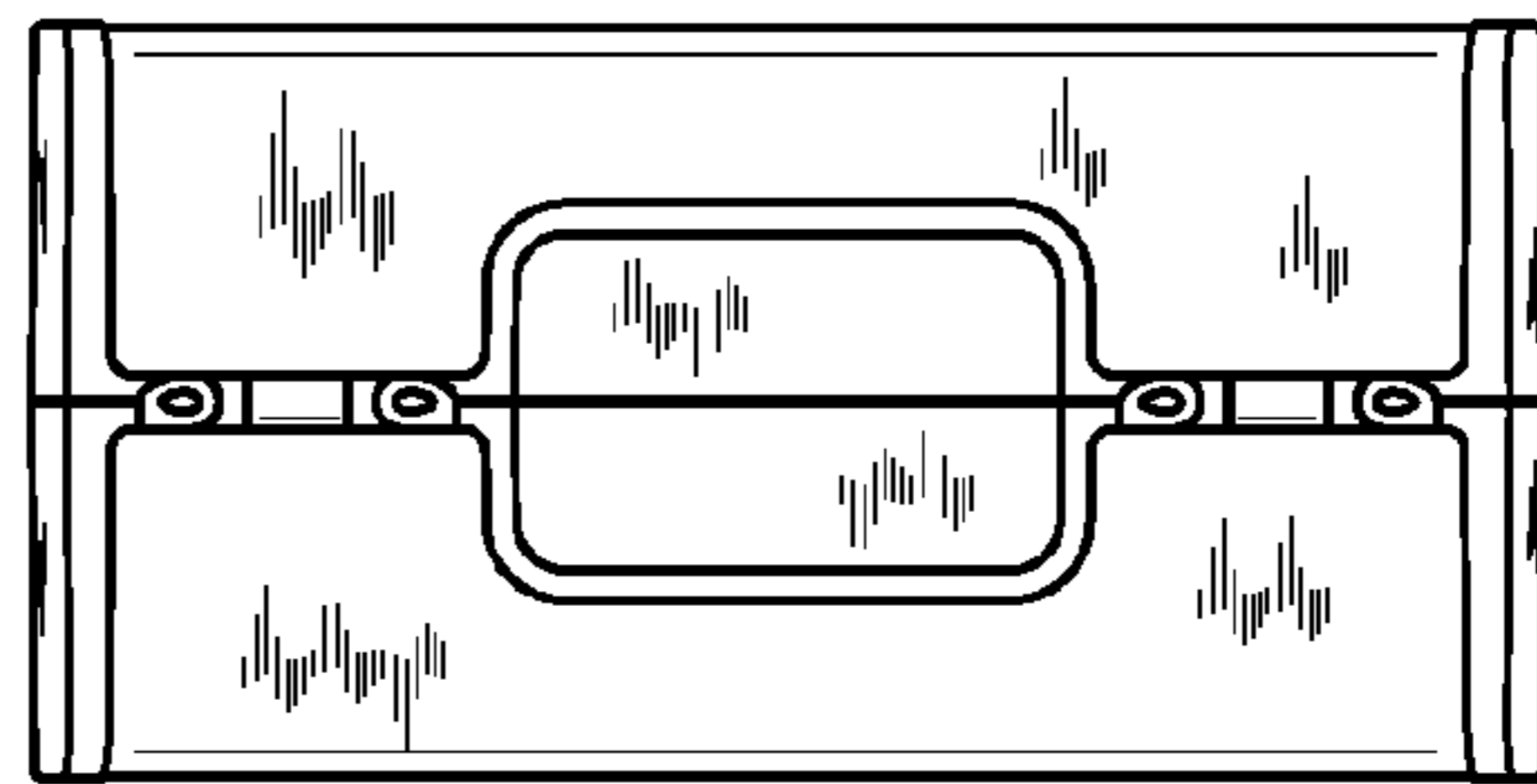


Figure 4

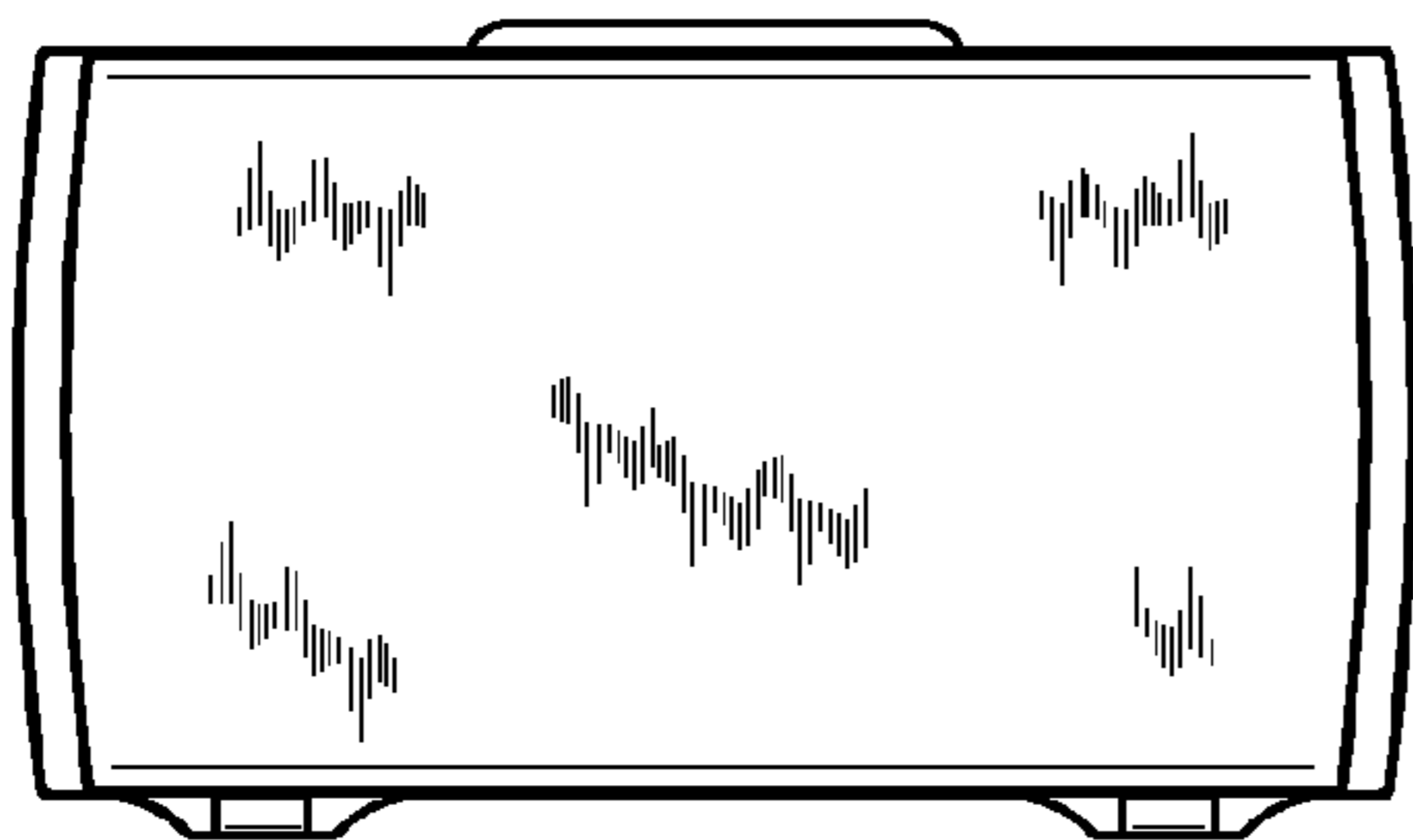


Figure 5