



US00D933748S

(12) **United States Design Patent** (10) **Patent No.:** **US D933,748 S**
Liang et al. (45) **Date of Patent:** **** Oct. 19, 2021**

(54) **MOTION CONTROLLER**

(56) **References Cited**

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U.S. PATENT DOCUMENTS

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D744,043 S * 11/2015 Burgess D21/333

* cited by examiner

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(57) **CLAIM**

The ornamental design for a motion controller, as shown and described.

(**) Term: **15 Years**

DESCRIPTION

(21) Appl. No.: **29/696,299**

FIG. 1 is a front view of the motion controller showing the new design;

FIG. 2 is a rear view thereof;

FIG. 3 is a left side view thereof;

FIG. 4 is a right side view thereof;

FIG. 5 is a top side view thereof;

FIG. 6 is a bottom side view thereof; and,

FIG. 7 is a perspective view thereof.

(30) **Foreign Application Priority Data**

Apr. 25, 2019 (CN) 201930194868.3

(51) **LOC (13) Cl.** **21-01**

(52) **U.S. Cl.**

USPC **D21/333**

(58) **Field of Classification Search**

USPC D10/49; D21/332, 333

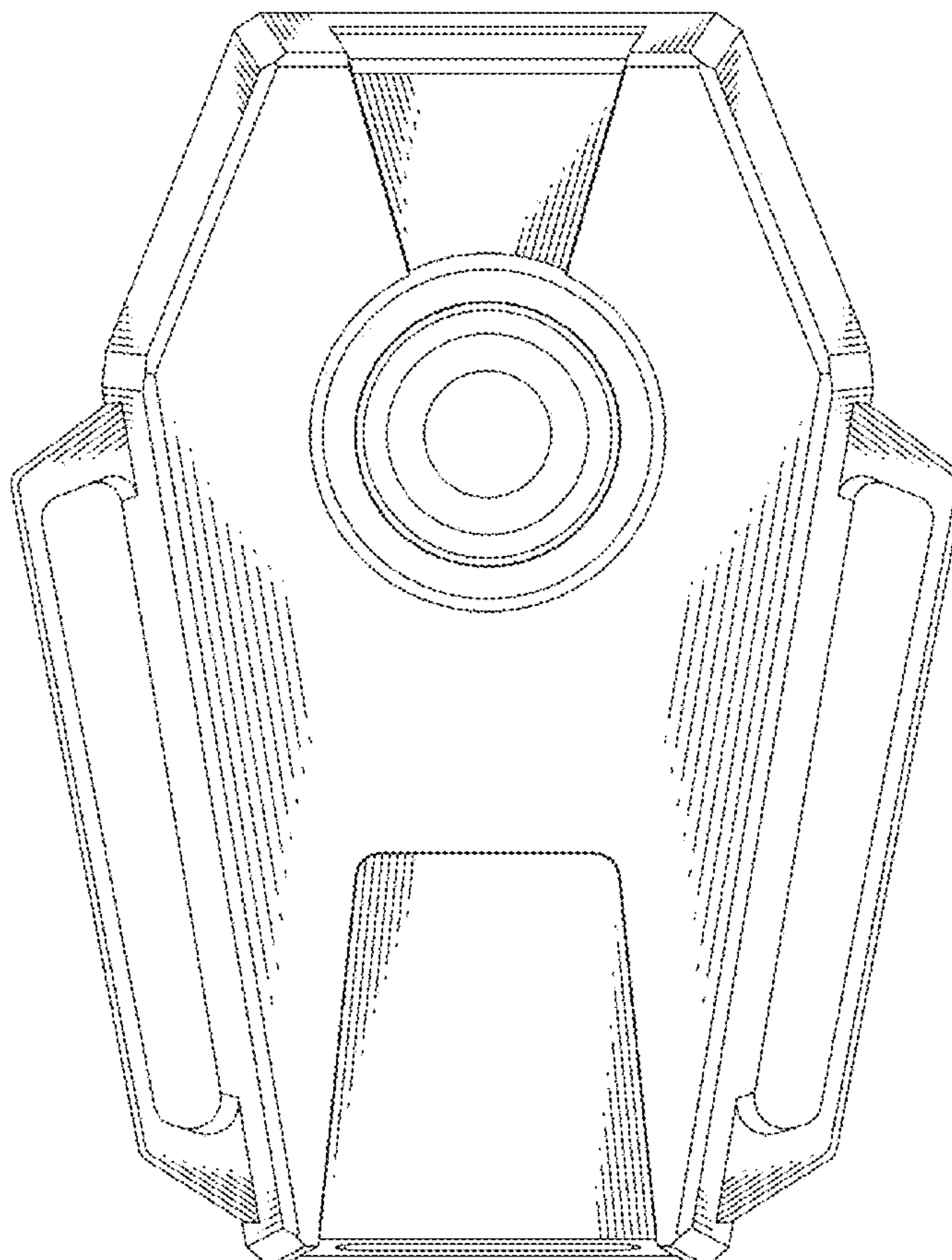
CPC G05B 19/042; A63F 13/23; A63F 13/24;

A63F 13/98; A62F 13/90

The shade lines in the Figures show contour and not surface ornamentation. The motion controller is an accessory for somatosensory games, the motion controller collects and recognizes the movements and postures of the human body in order to realize the synchronous control of the robot's actions.

See application file for complete search history.

1 Claim, 5 Drawing Sheets



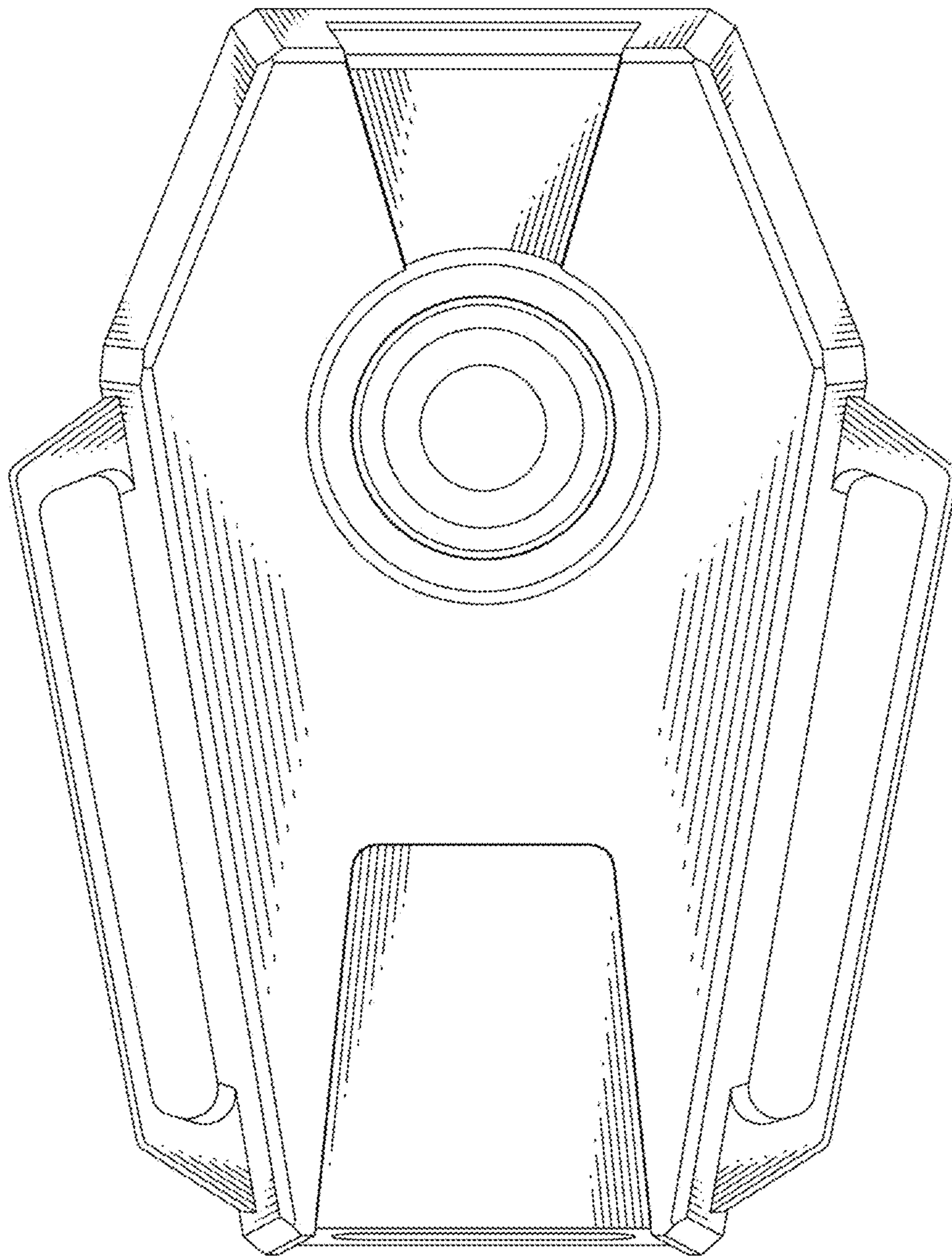


FIG. 1

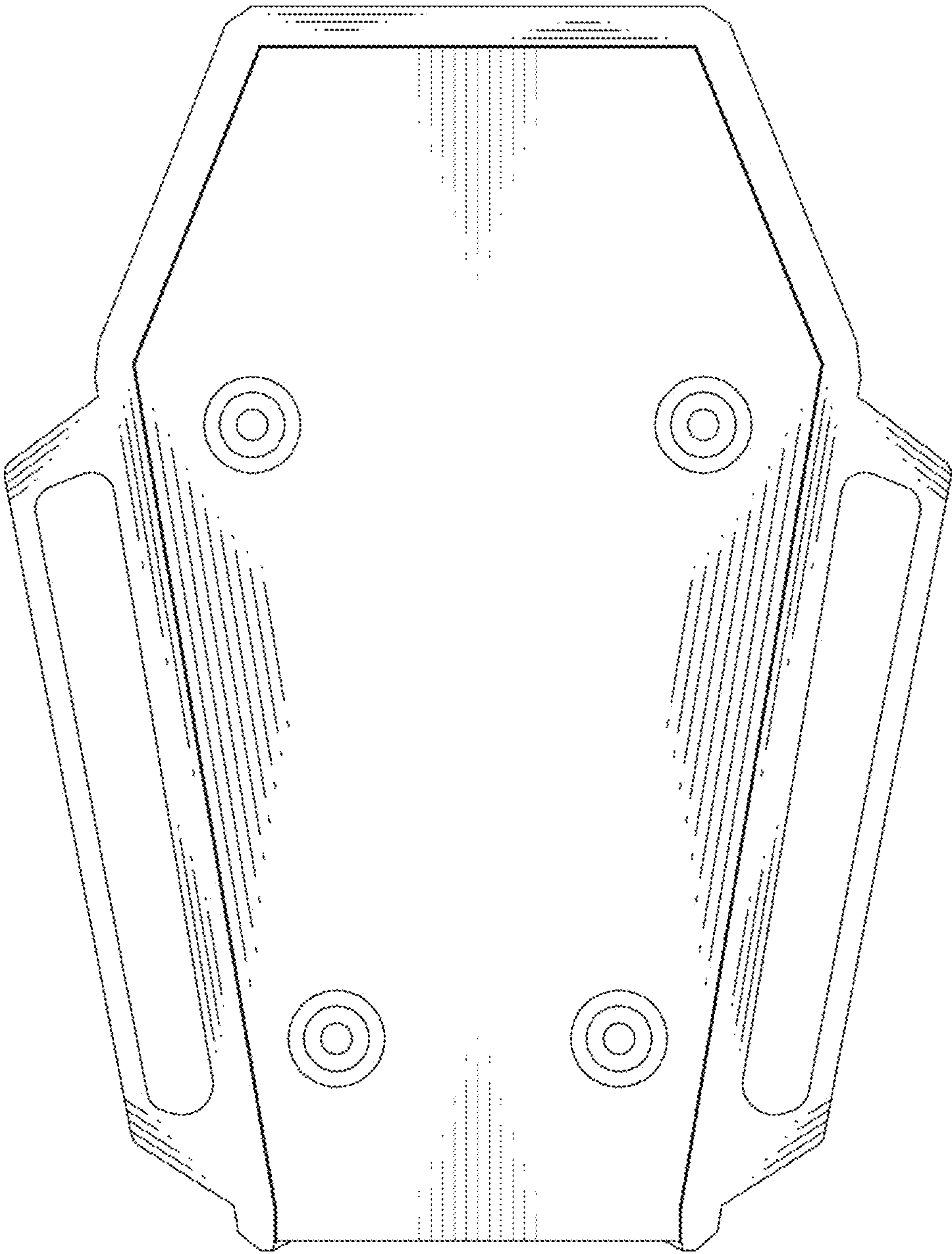


FIG. 2

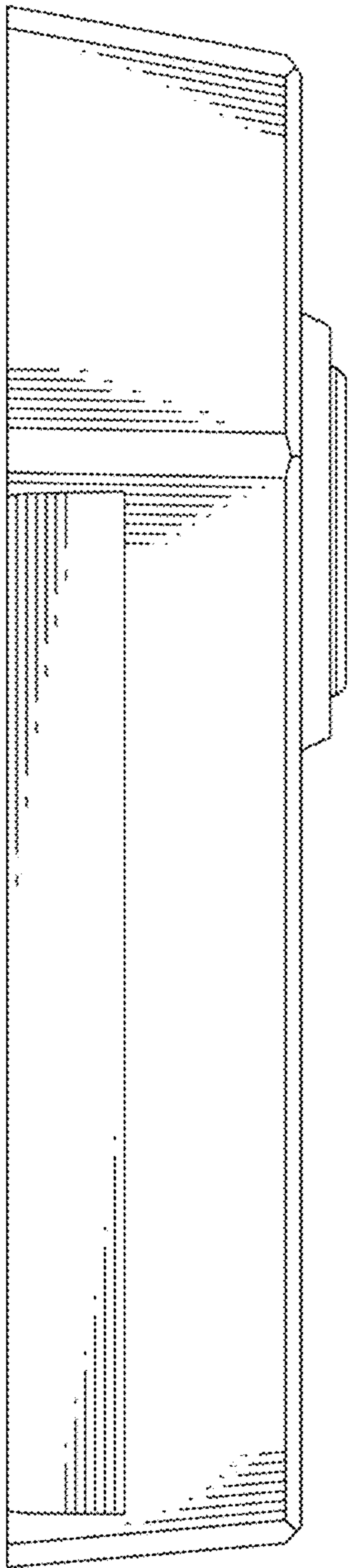


FIG. 3

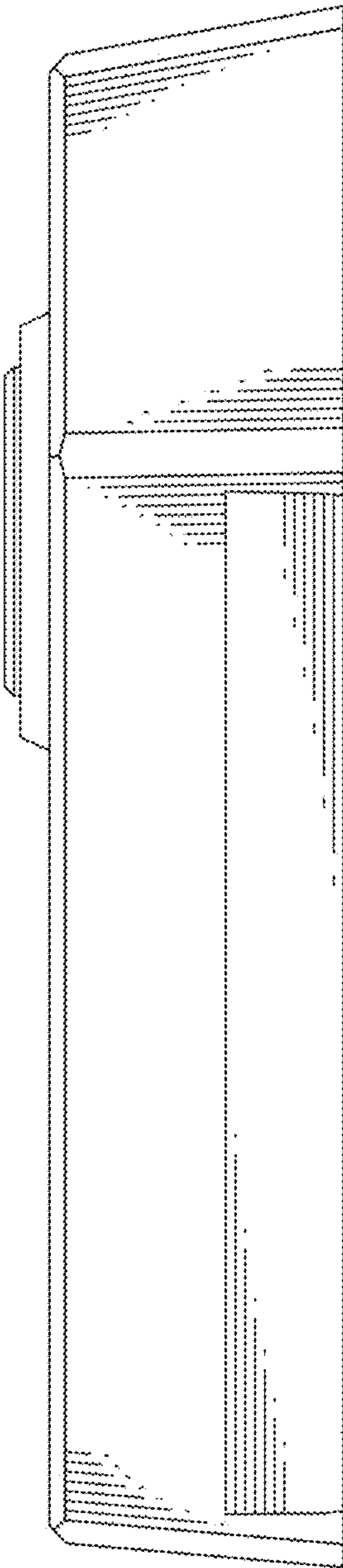


FIG. 4

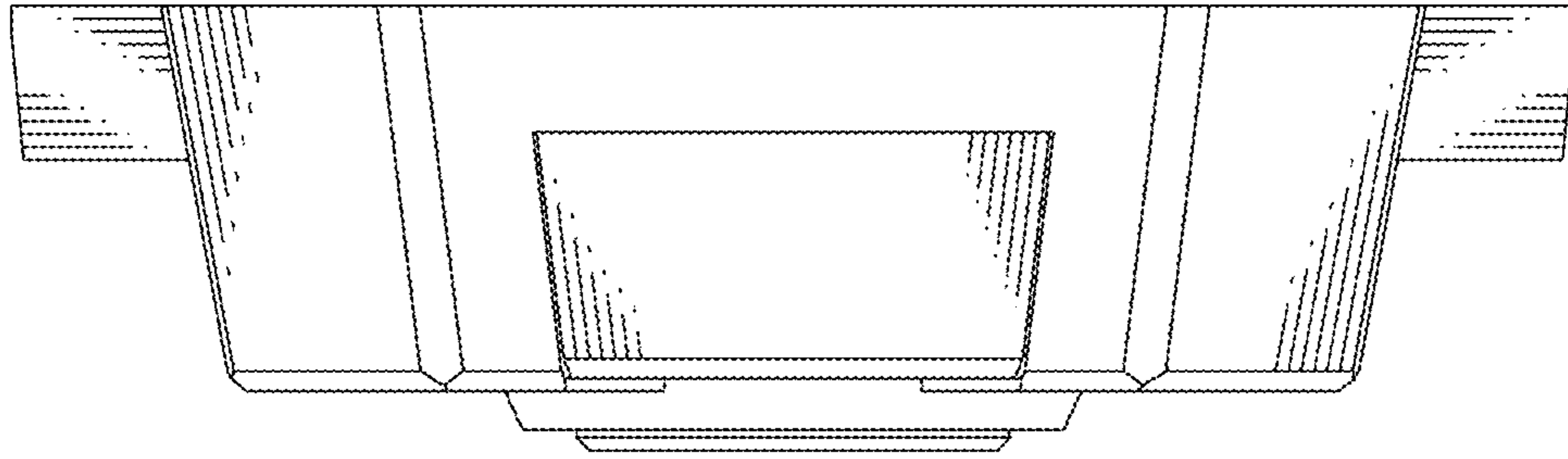


FIG. 5

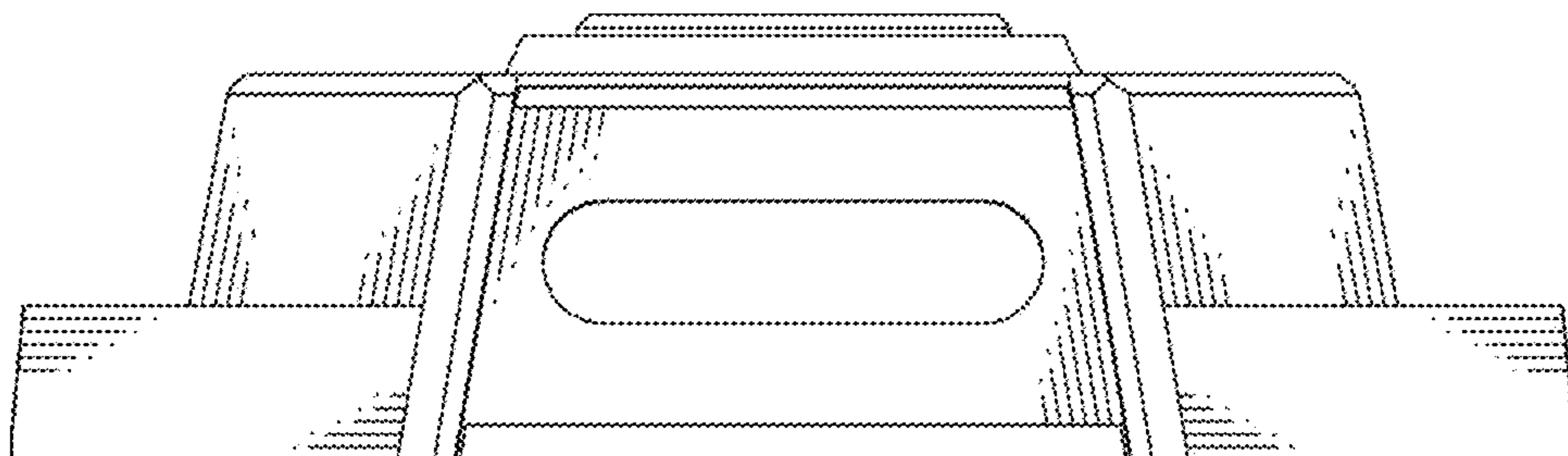


FIG. 6

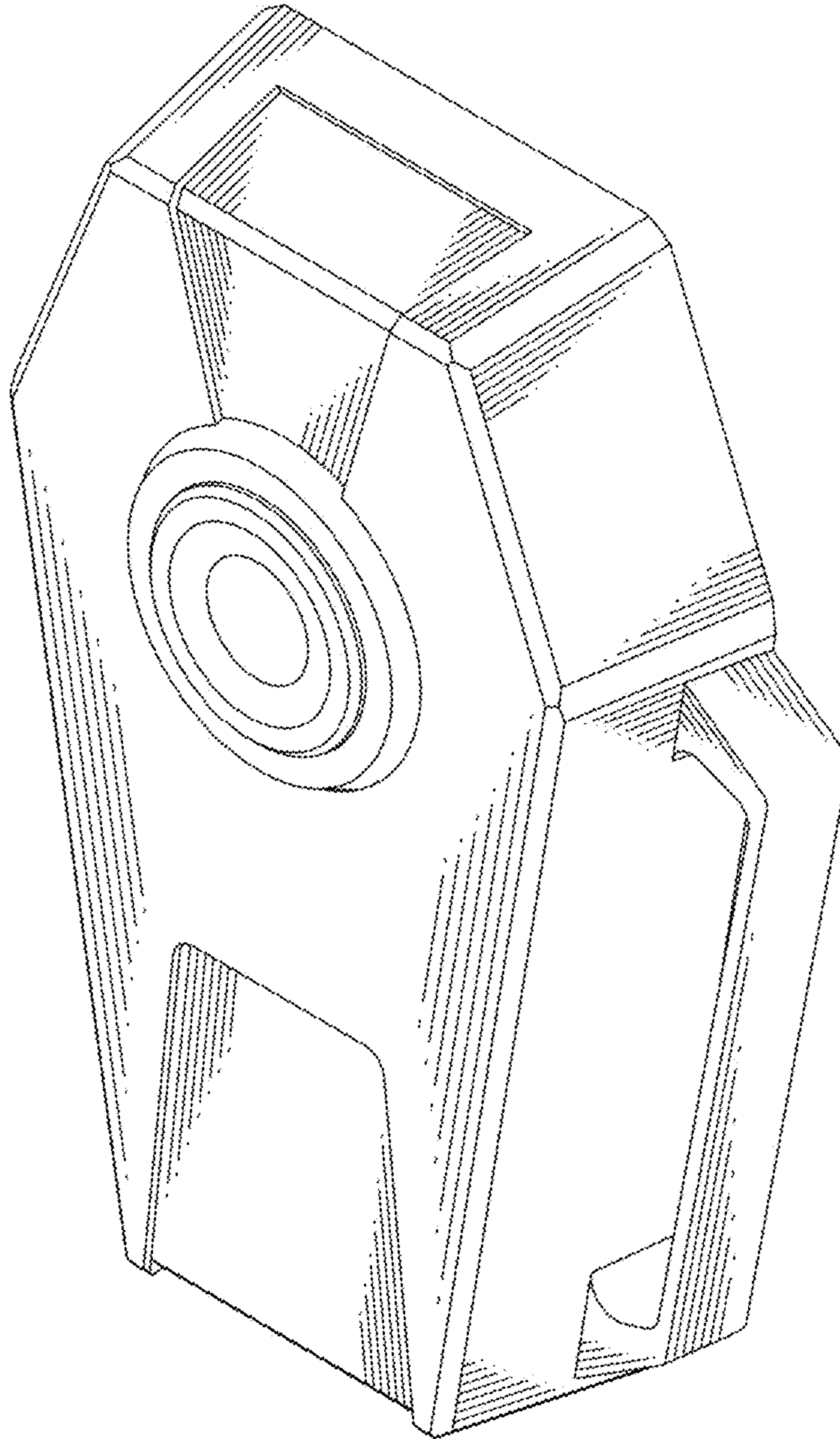


FIG. 7