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(12) **United States Design Patent** (10) **Patent No.:** **US D973,937 S**
Harders (45) **Date of Patent:** **** Dec. 27, 2022**

(54) **LOW VOLTAGE LIGHT**

OTHER PUBLICATIONS

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

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(51) **LOC (13) Cl.** **26-05**

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

USPC **D26/67**

(58) **Field of Classification Search**

USPC D26/67, 72, 74, 85

CPC F21S 8/022; F21S 8/024; F21S 8/03; F21S

8/032; F21S 8/033; F21S 9/037; F21W

2131/107; F21W 2101/04; F21W

2111/027

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D213,391 S *	2/1969	Bruno		D26/86
D348,533 S *	7/1994	Herst		D26/85
D348,534 S *	7/1994	Herst		D26/85
D348,950 S *	7/1994	Herst		D26/85
D349,357 S *	8/1994	Herst		D26/85
D384,762 S *	10/1997	Roorda		D26/85
6,796,684 B1 *	9/2004	Beadle		F21S 8/024
				362/372
8,002,447 B2 *	8/2011	Patti		F21V 31/00
				362/151
9,175,840 B2 *	11/2015	Patti		F21S 4/28
D757,983 S *	5/2016	Breedlove, Sr.		D26/85
D849,987 S *	5/2019	Koerth		D26/85

Volt Brass Bunker Louvered Step Light Model No. VHS-630-BBZ. Available from voltlighting.com as early as Feb. 18, 2011. (Year: 2011).*

GKOLED Surface Mount Low Voltage LED Step Light ASIN: B08BTQPYB3. Available from amazon.com Nov. 25, 2019. (Year : 2019).*

Hykolity Low Voltage LED Landscape Deck Light, ASIN: B07YTTNQKT. Available from amazon.com Oct. 7, 2019. (Year: 2019).*

12V LED Step Light with Louvered Faceplate, Part No. SLRE-WW2E-12V-HCU, available from superbrightleds.com as early as Jun. 4, 2019. (Year: 2019).*

* cited by examiner

Primary Examiner — Clare E Hefflin

(57)

CLAIM

The ornamental design for a low voltage light, as shown and described.

DESCRIPTION

FIG. 1 shows an isometric view of a low voltage light having the design of the present invention.

FIG. 2 depicts a front view of a low voltage light having the design of the present invention.

FIG. 3 is a rear view of a low voltage light having the design of the present invention.

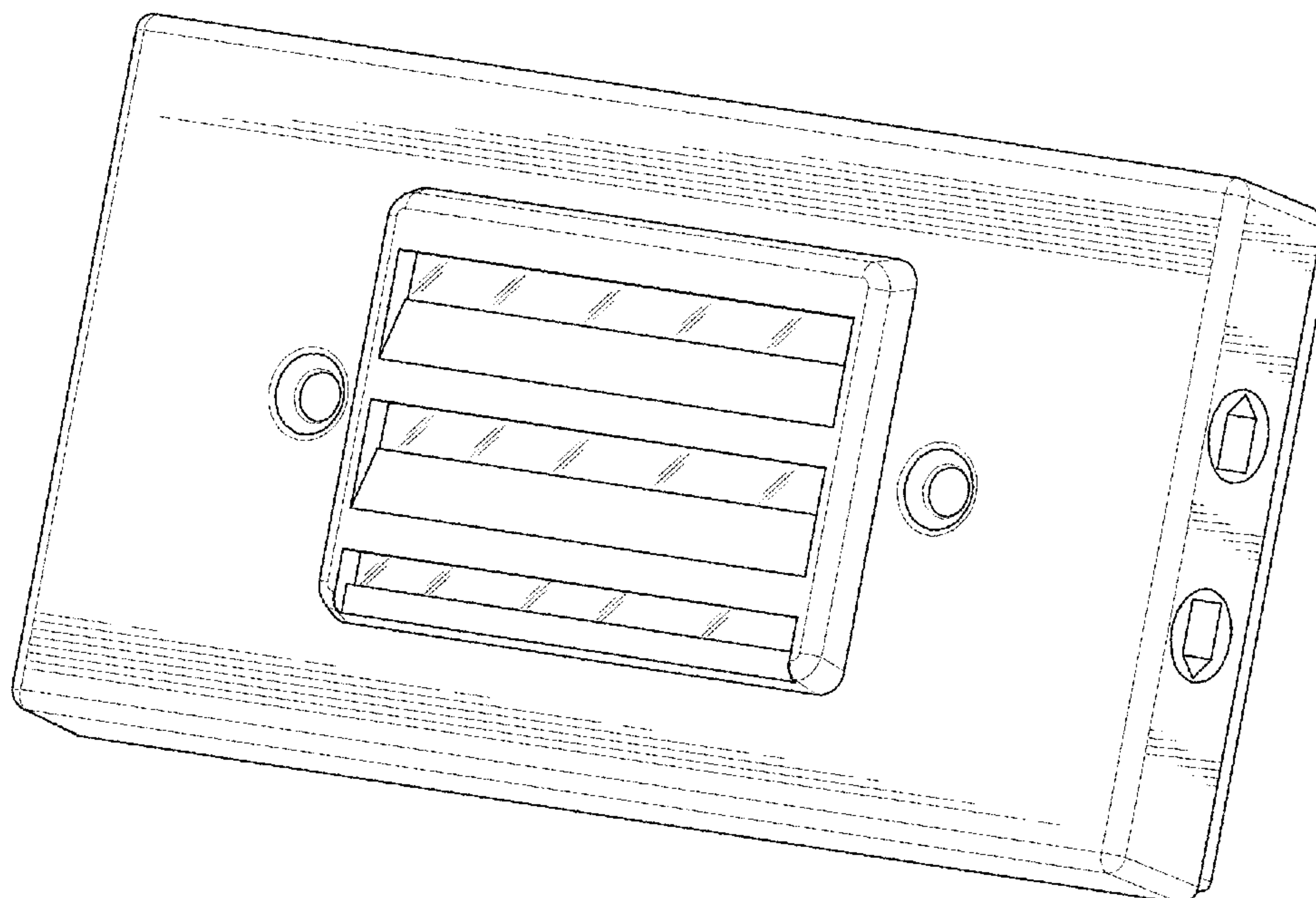
FIG. 4 presents a top view of a low voltage light having the design of the present invention.

FIG. 5 shows a bottom view of a low voltage light having the design of the present invention.

FIG. 6 depicts a left side view of a low voltage light having the design of the present invention; and,

FIG. 7 is a right side view of a low voltage light having the design of the present invention.

1 Claim, 7 Drawing Sheets



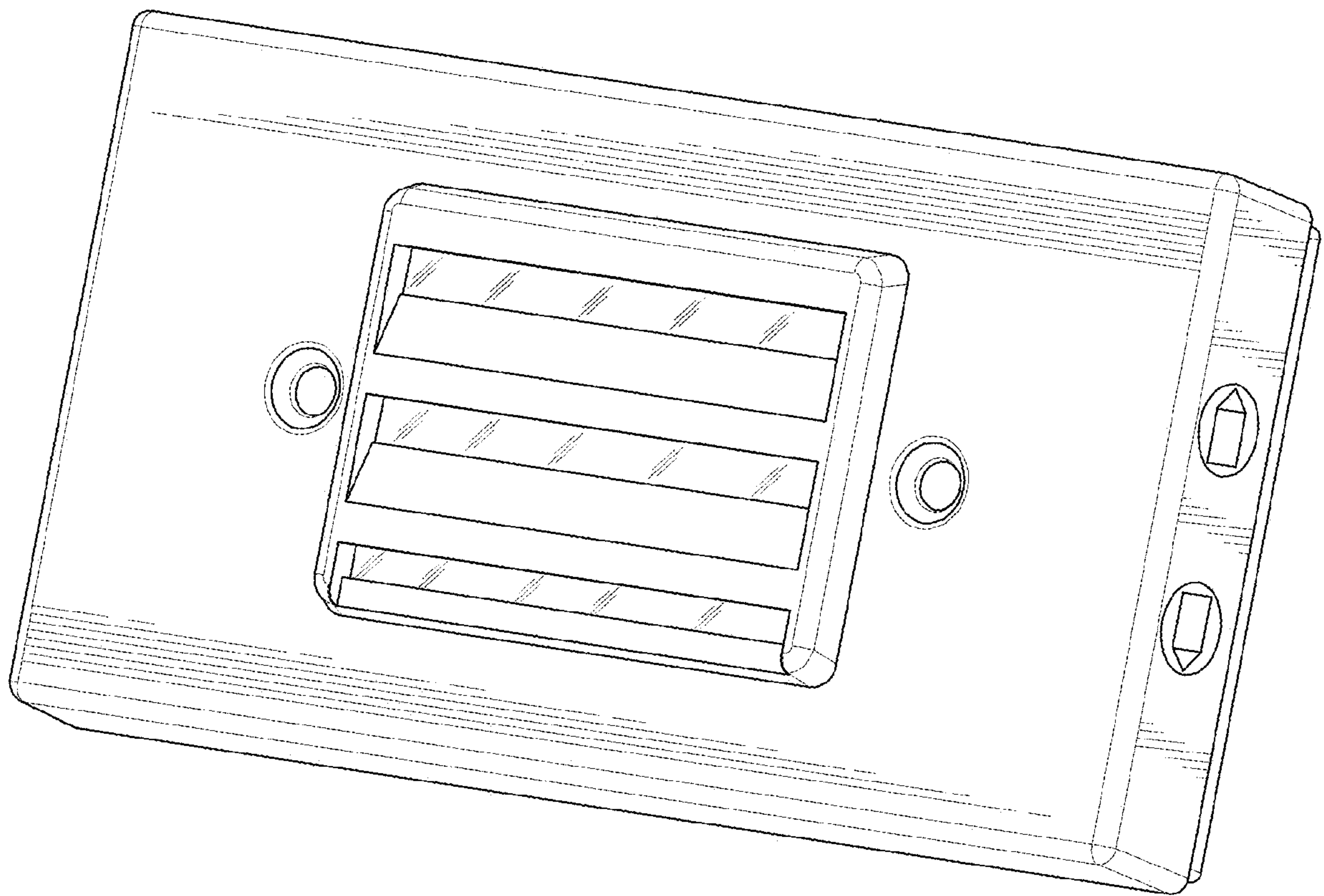


FIG. 1

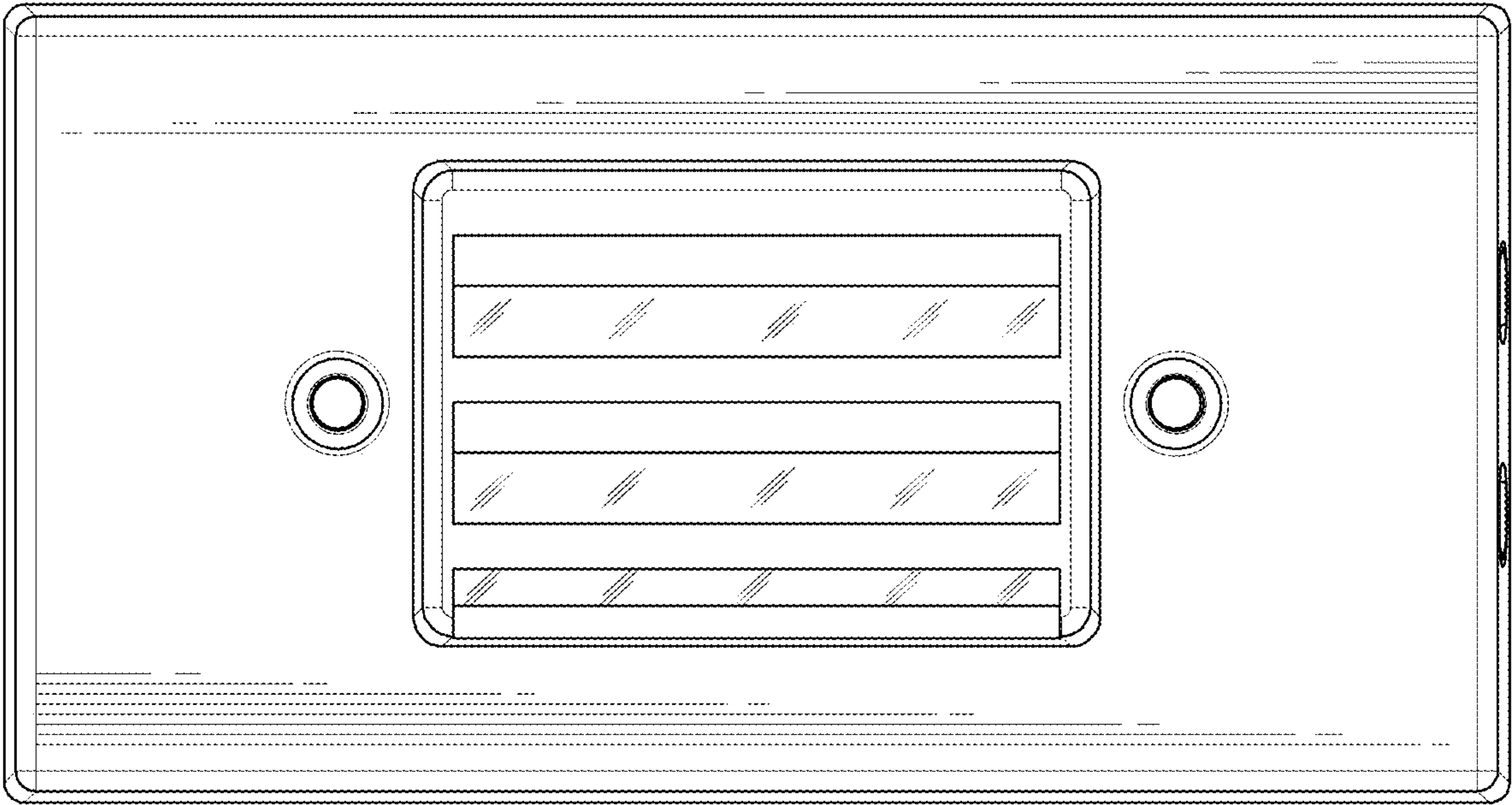


FIG. 2

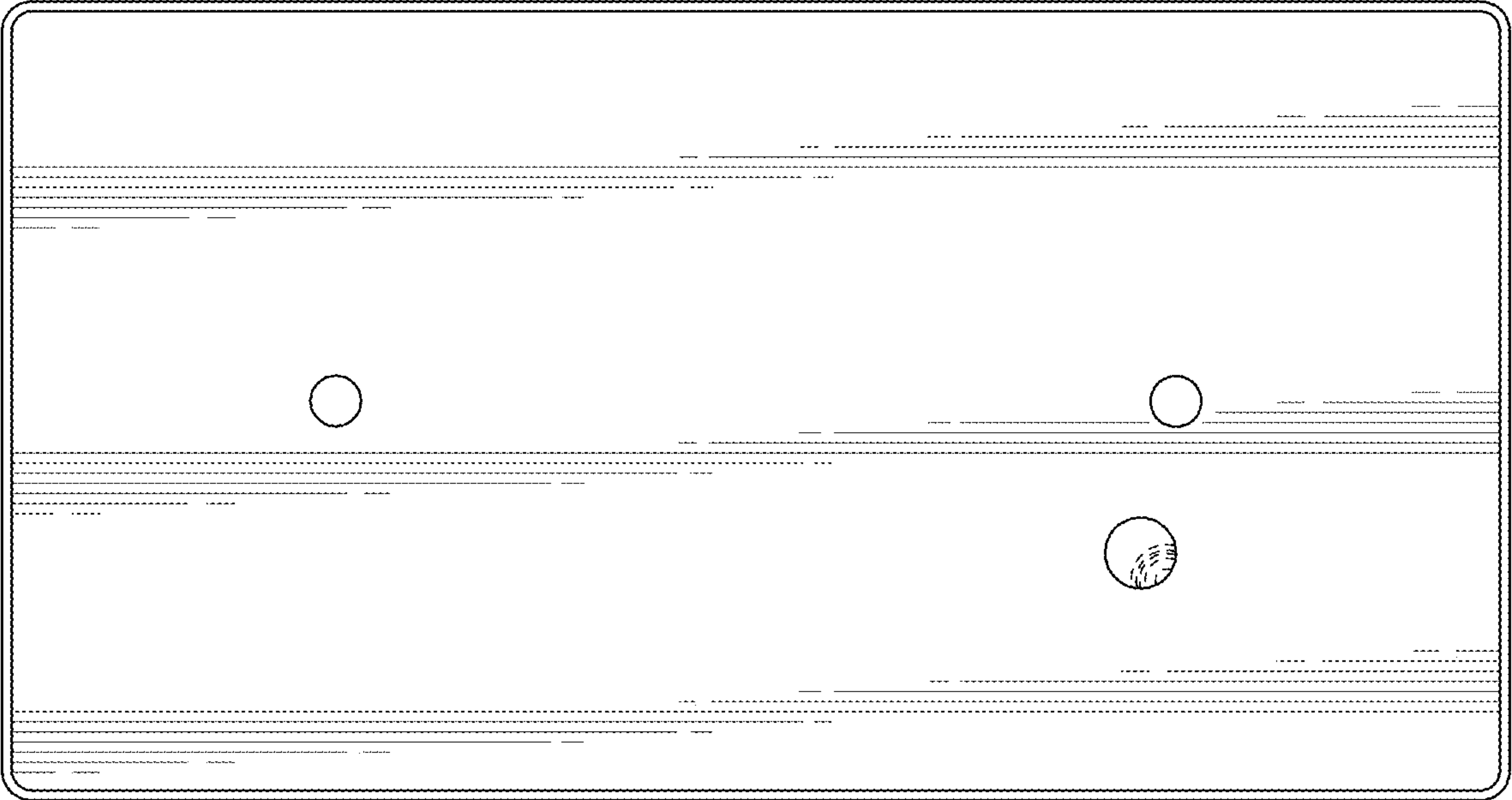


FIG. 3



FIG. 4

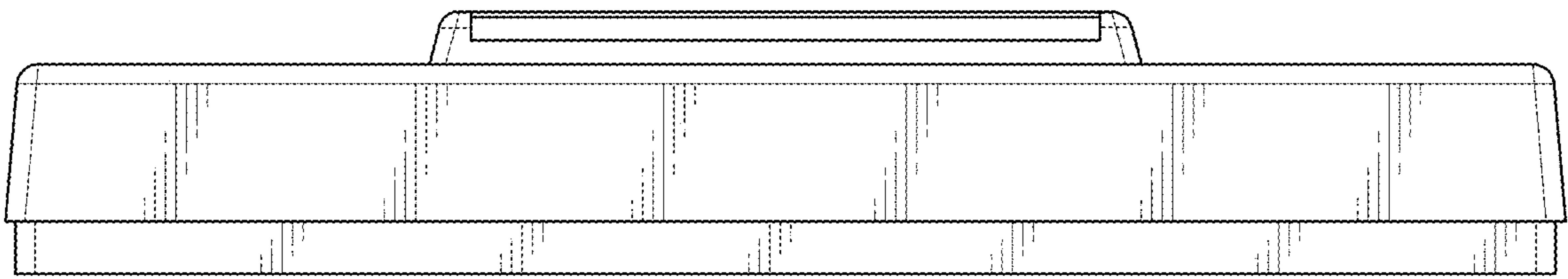


FIG. 5

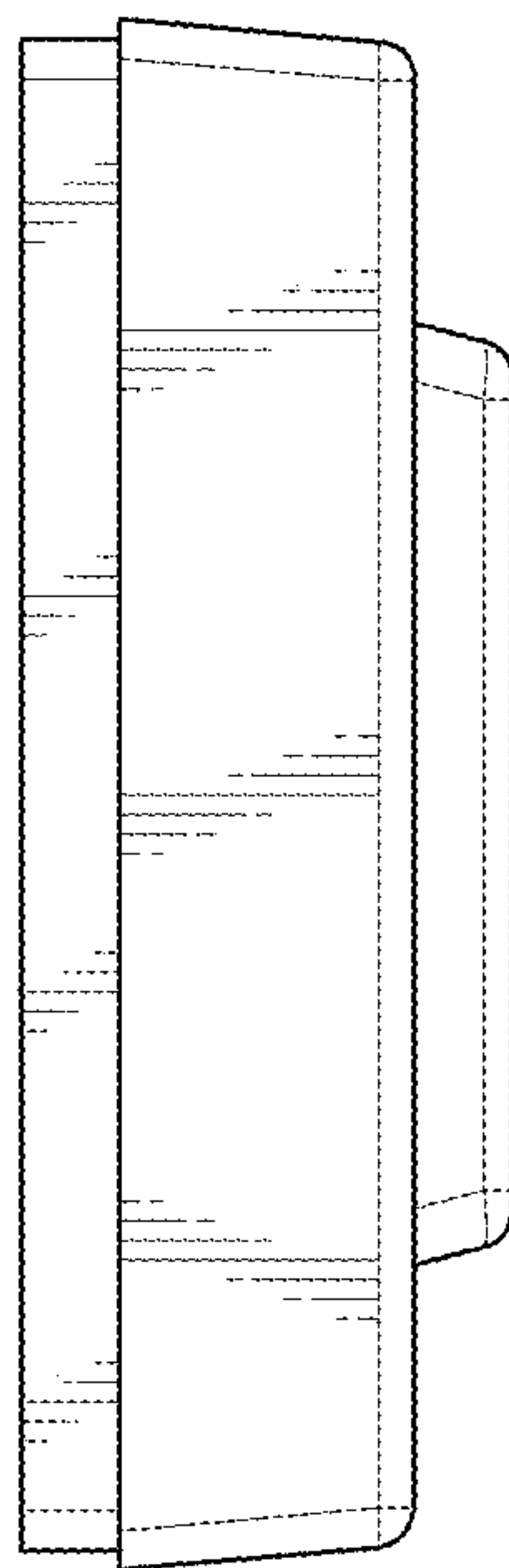


FIG. 6

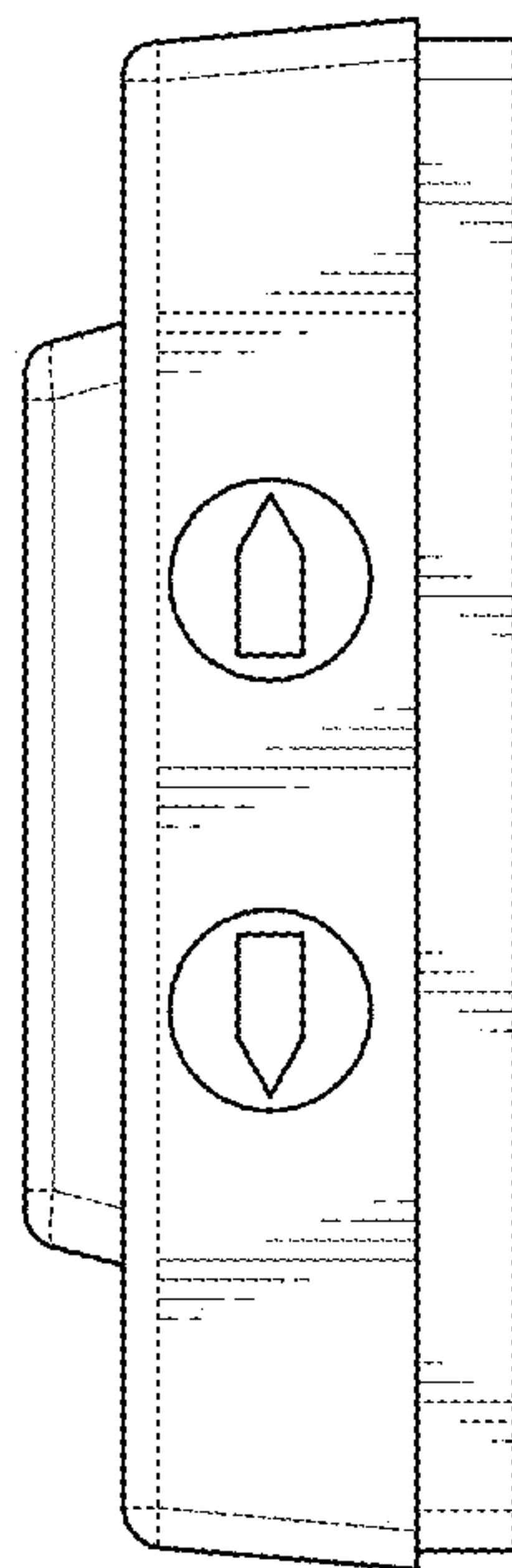


FIG. 7