



US00D590273S

(12) **United States Design Patent**  
**Petersen**

(10) **Patent No.:** **US D590,273 S**  
(45) **Date of Patent:** **\*\* Apr. 14, 2009**

(54) **ALARM CLOCK**

(57) **CLAIM**

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(US)

The ornamental design for an alarm clock, as shown and described.

(73) Assignee: **Brookstone Purchasing, Inc.**,  
Merrimack, NH (US)

**DESCRIPTION**

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

(21) Appl. No.: **29/312,391**

(22) Filed: **Oct. 17, 2008**

(51) **LOC (9) Cl.** ..... **10-01**

(52) **U.S. Cl.** ..... **D10/15**

(58) **Field of Classification Search** ..... D10/1-29;  
D14/171; 368/73, 250-260, 276, 82, 223  
See application file for complete search history.

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& Pflieger

FIG. 1 is a frontal perspective view of an alarm clock having a first alarm button and a second alarm button, wherein said first alarm button and said second alarm button is each in a down and off position.

FIG. 2 is a front elevation view thereof, wherein said first alarm button and said second alarm button is each in said down and off position.

FIG. 3 is a rear elevation view thereof, said first alarm button and said second alarm button is each in said down and off position.

FIG. 4 is a left side elevation thereof;

FIG. 5 is a right side elevation thereof;

FIG. 6 is a top plan view thereof, said first alarm button and said second alarm button is each in said down and off position.

FIG. 7 is a bottom plan view thereof.

FIG. 8 is a front elevation view including a clock display of said alarm clock, wherein said first alarm button and said second alarm button is each in said down and off position.

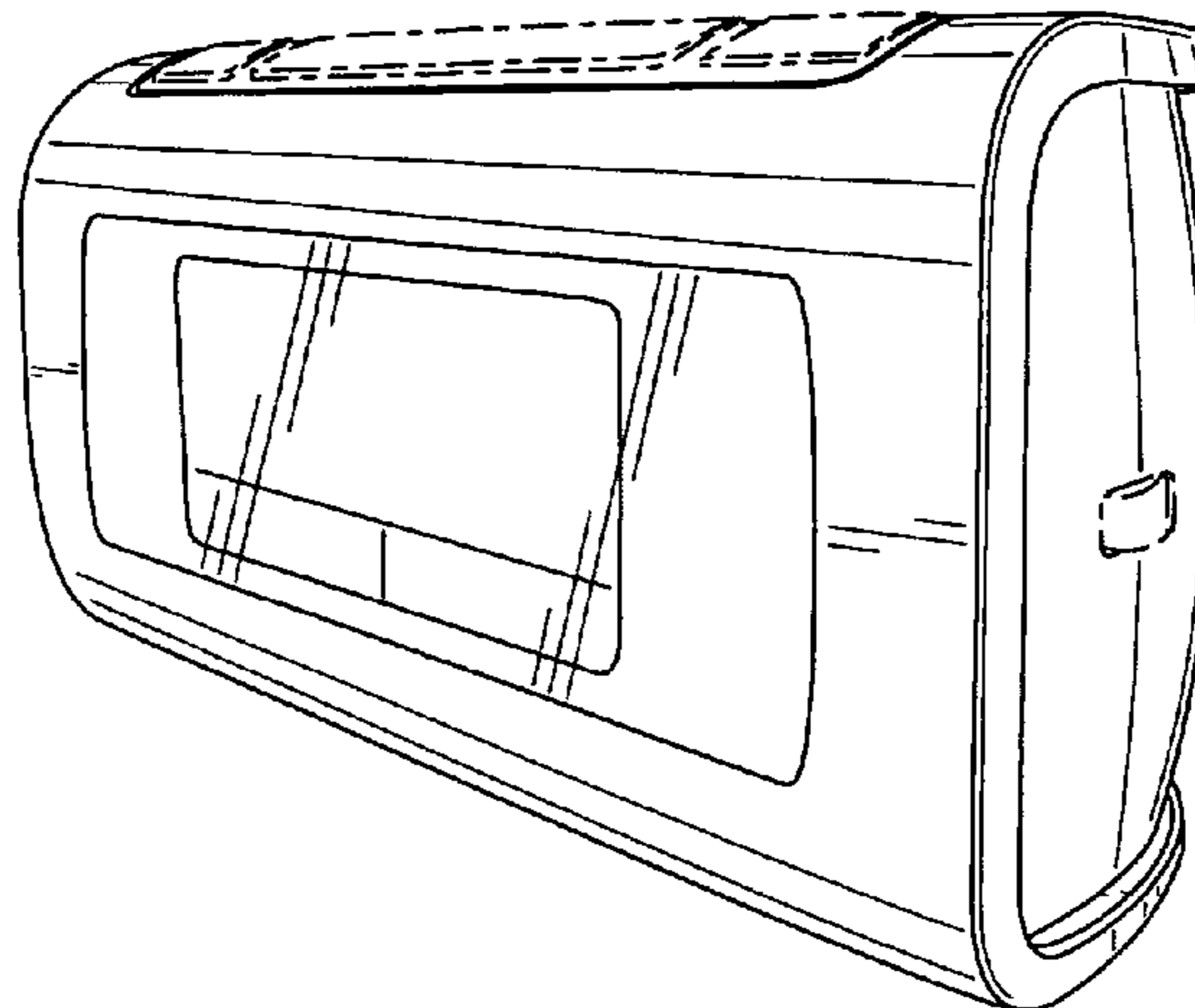
FIG. 9 is a front elevation view thereof, wherein said first alarm button and said second alarm button is each in an up and on position.

FIG. 10 is a front elevation view thereof, wherein said first alarm button is in said up and on position and said second alarm button is in said down and off position; and,

FIG. 11 is a front elevation view thereof, wherein said first alarm button is in said down and off position and said second alarm button is in said up and on position.

The broken lines shown on the drawings are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



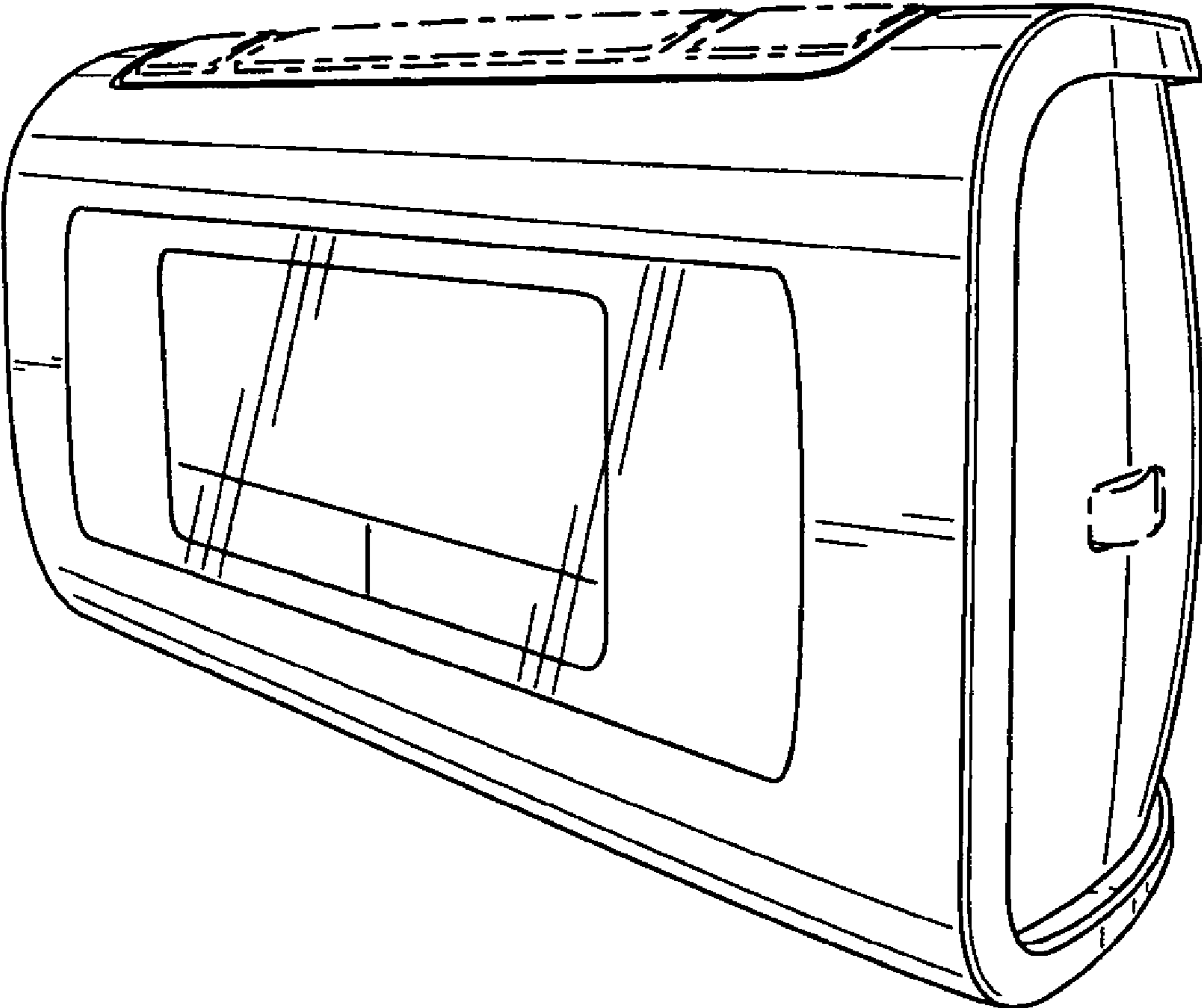


FIG. 1

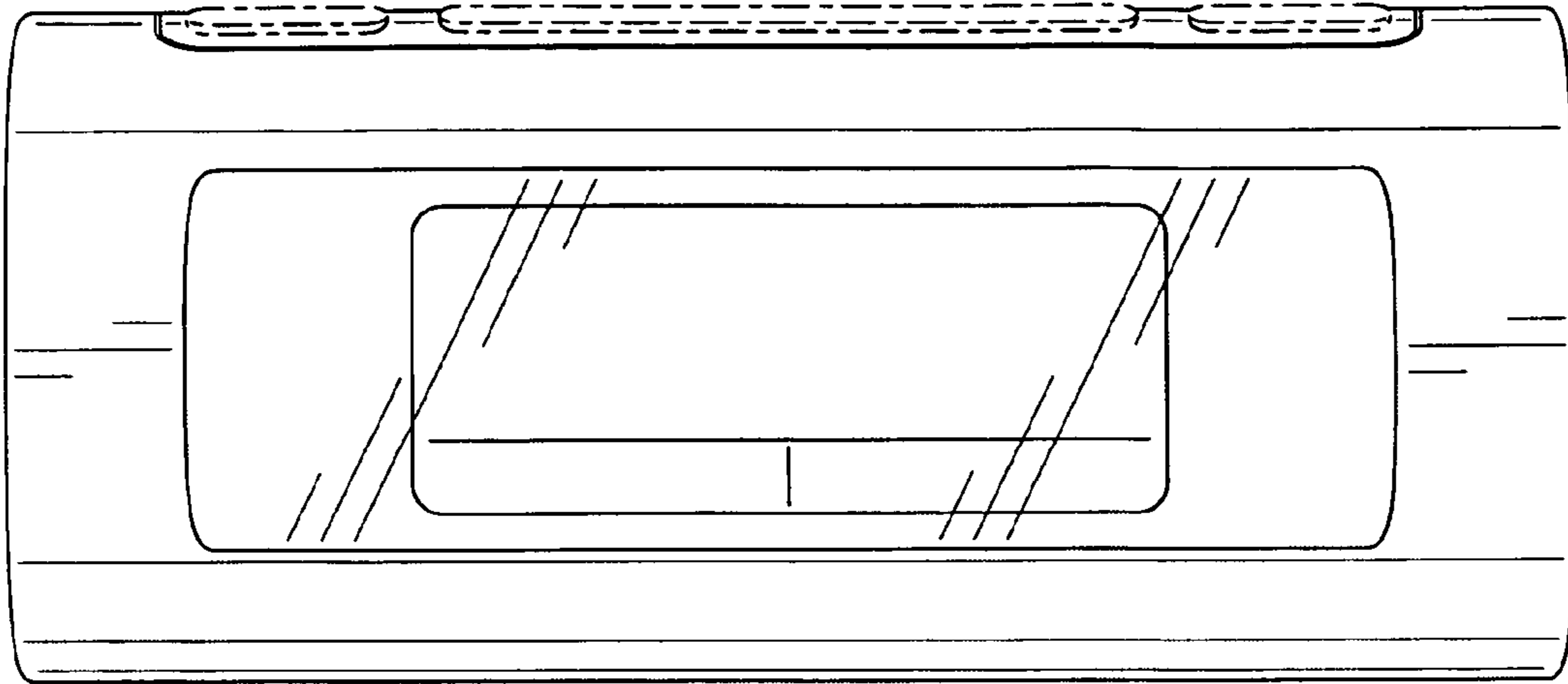


FIG. 2

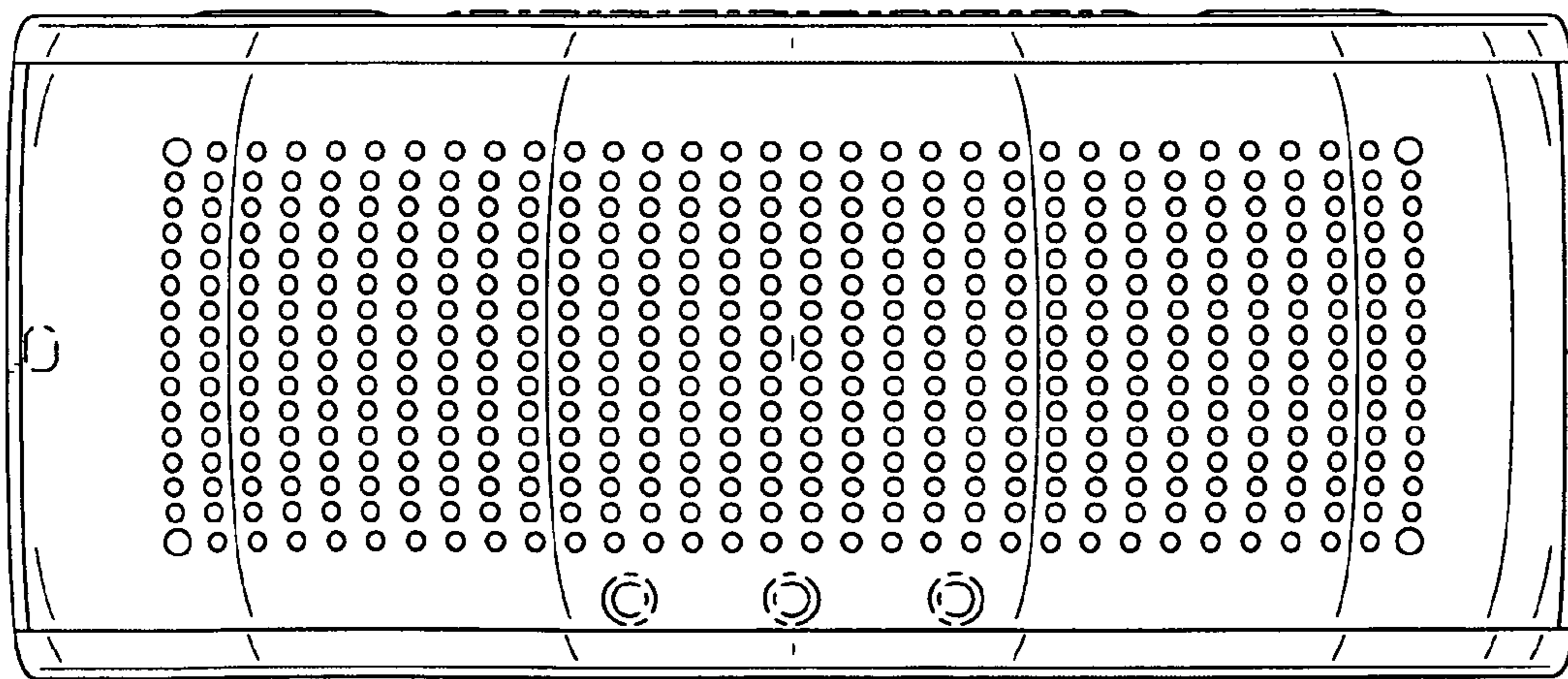


FIG. 3

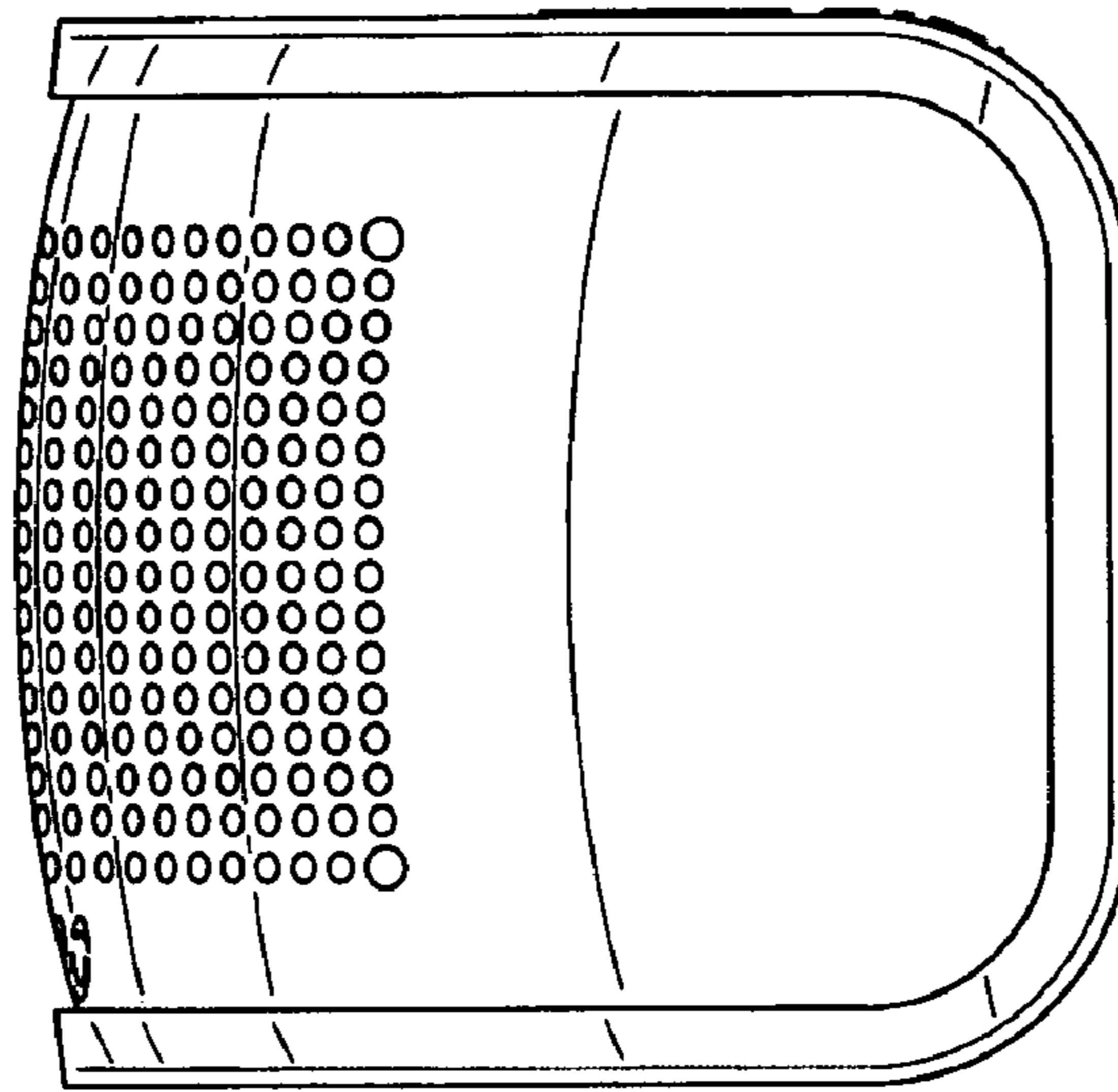


FIG. 4

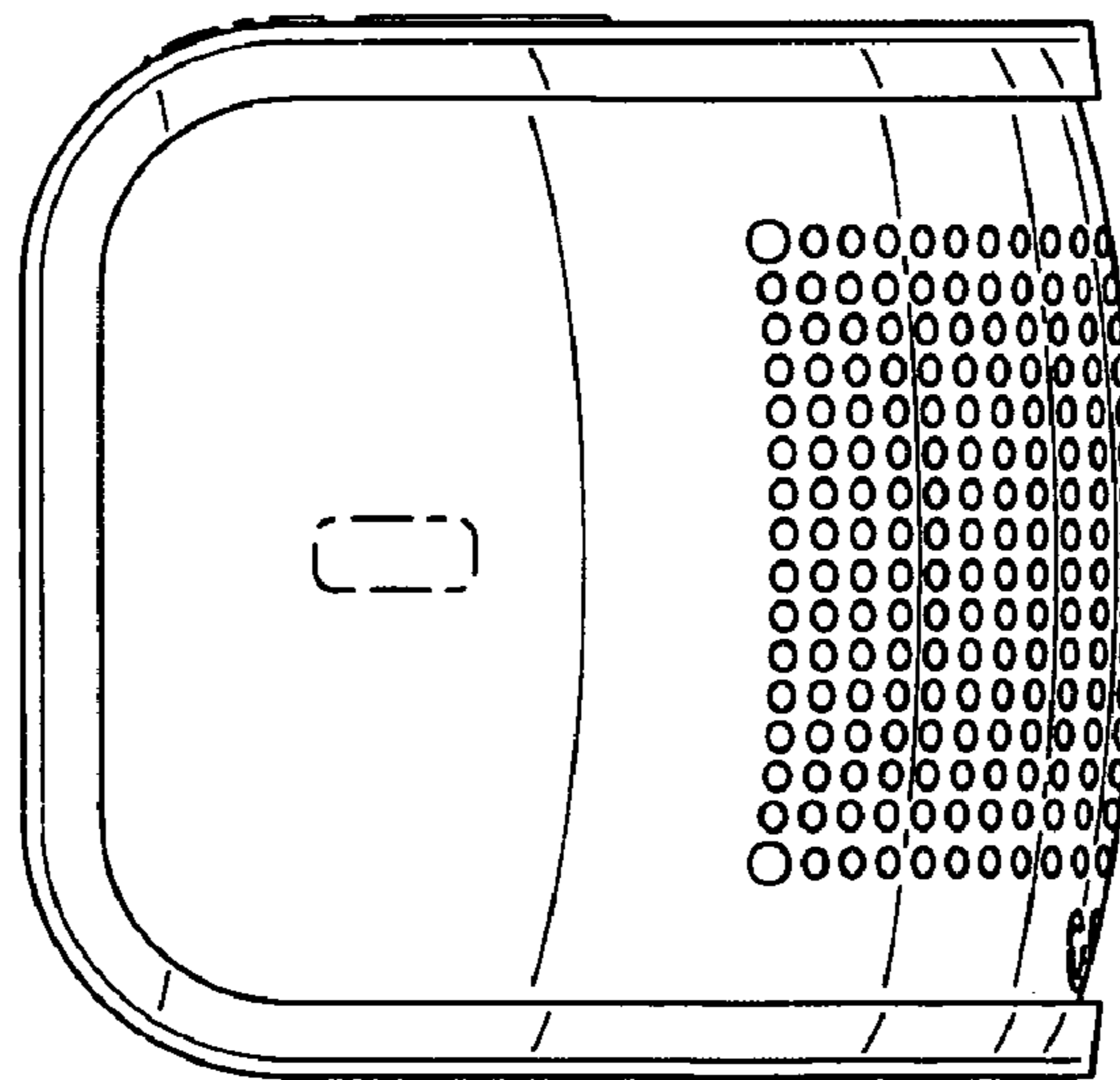


FIG. 5

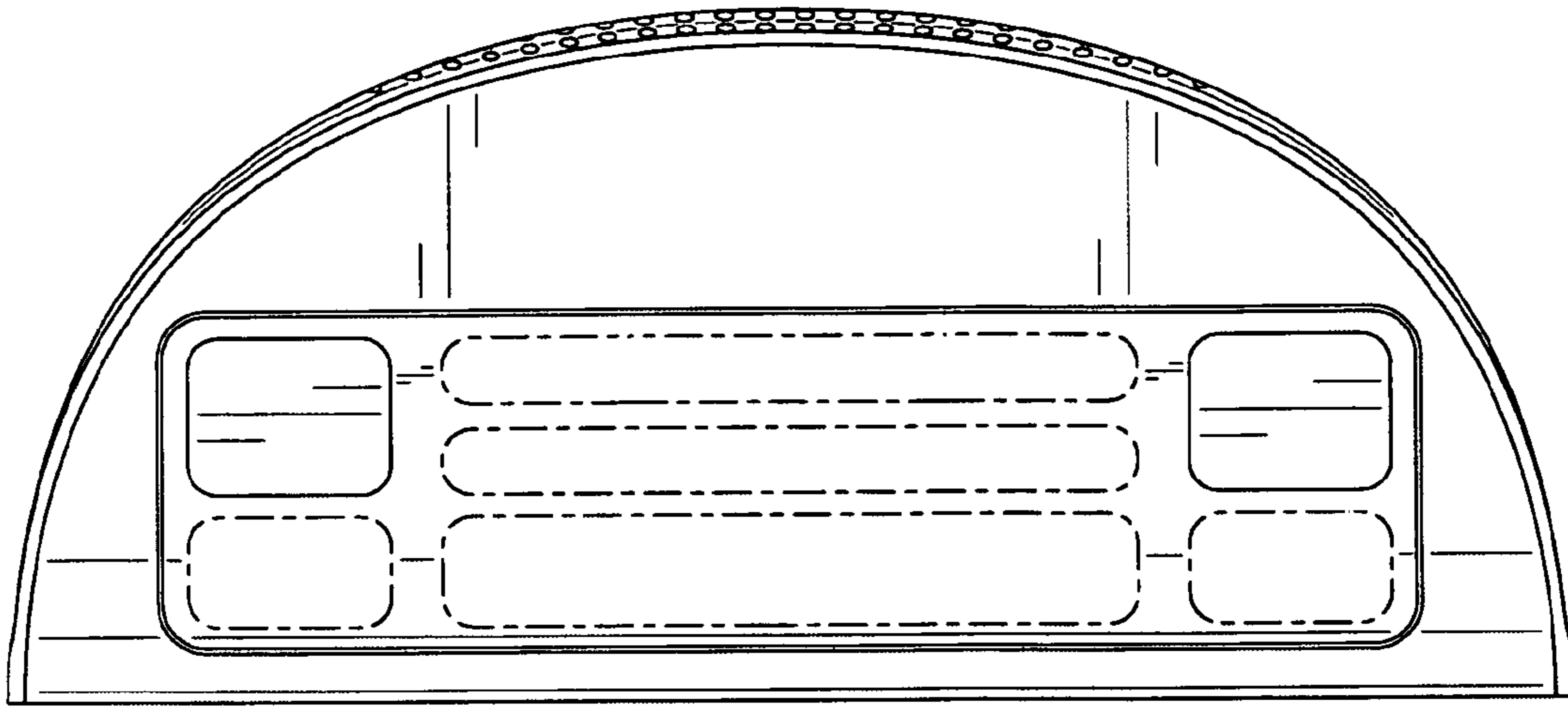


FIG. 6

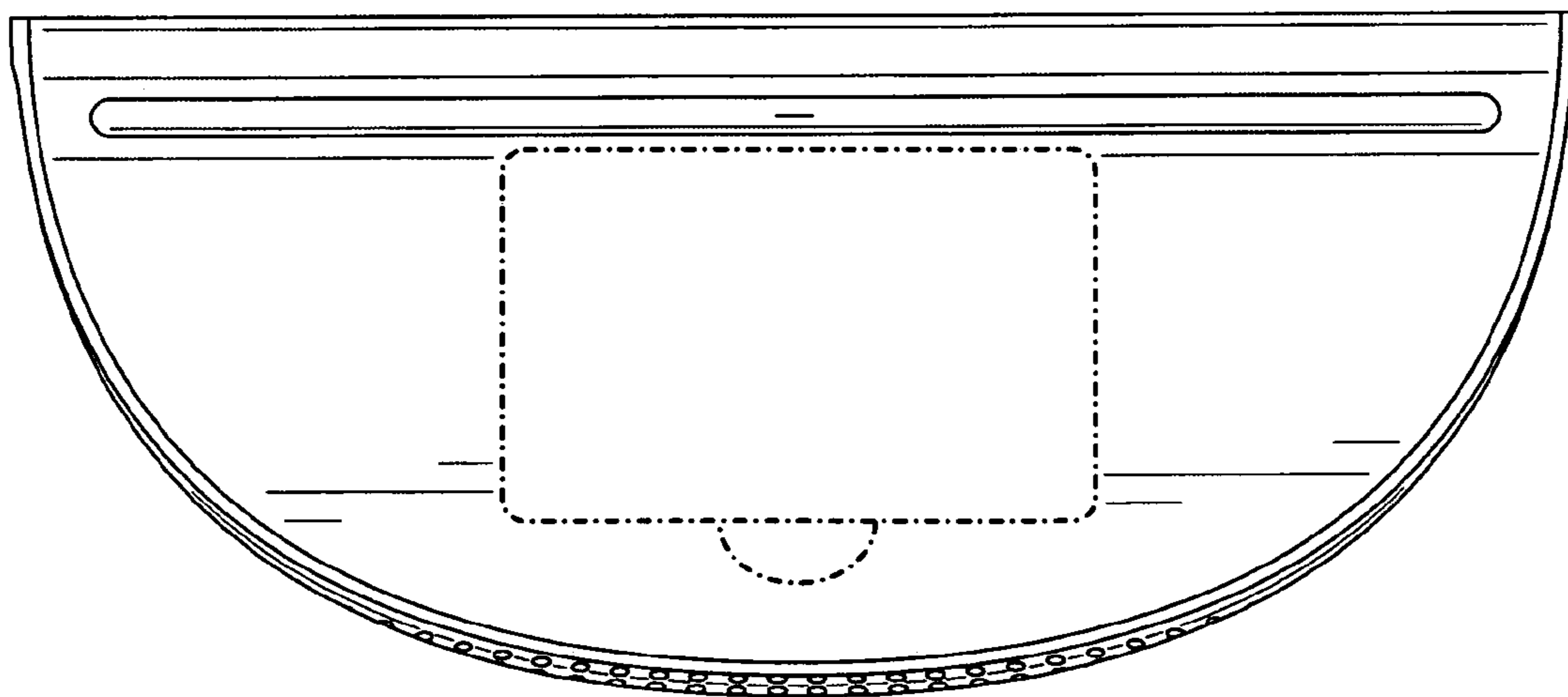


FIG. 7

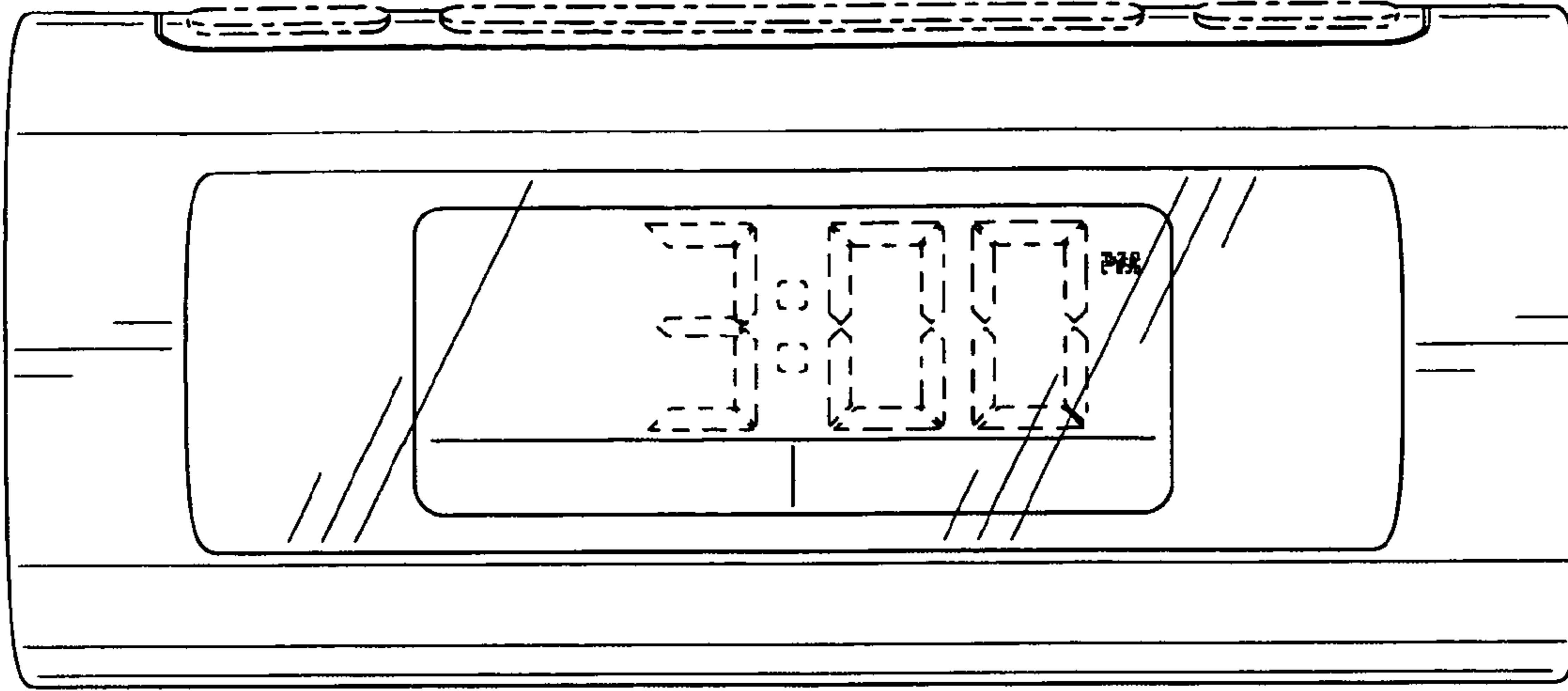


FIG. 8

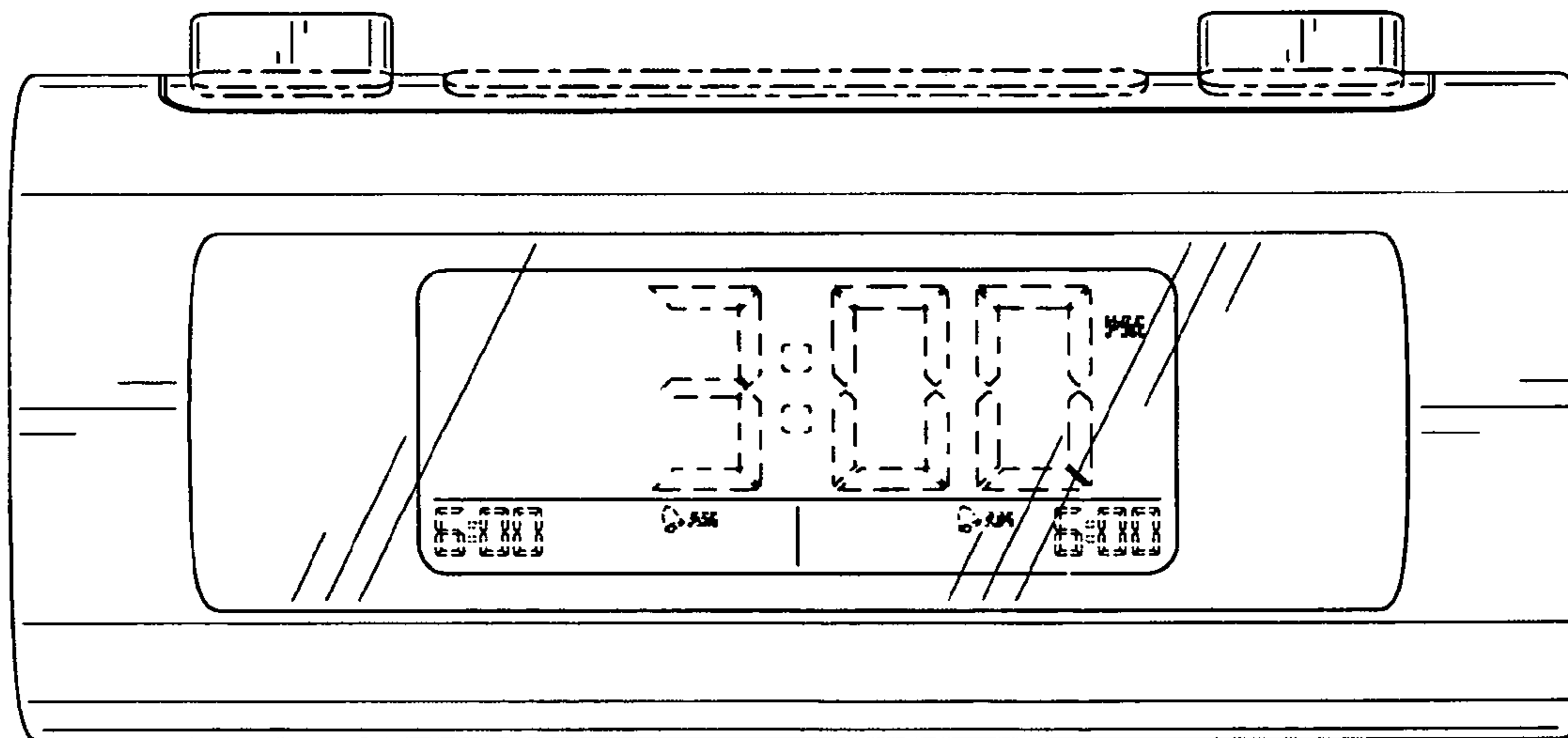


FIG. 9

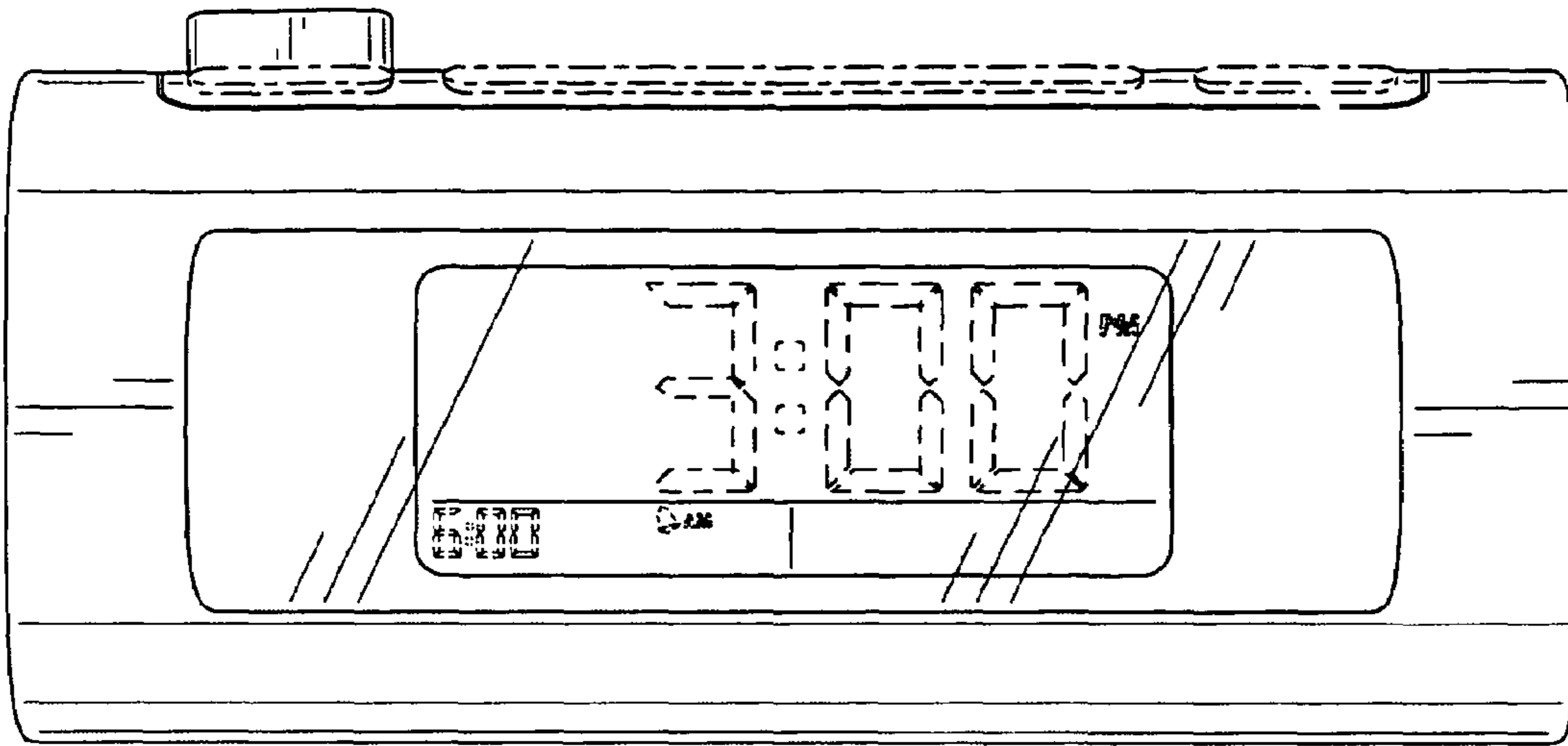


FIG. 10

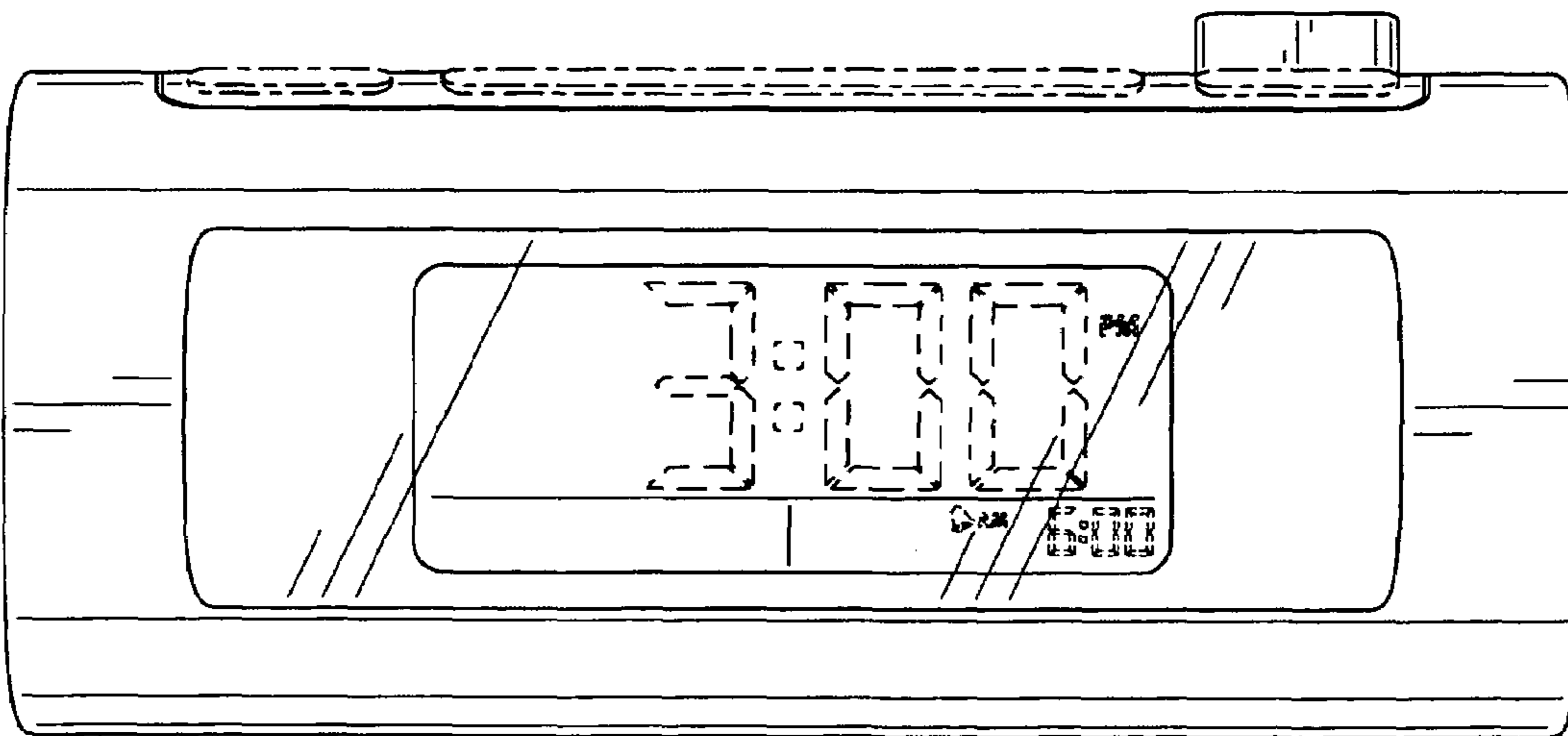


FIG. 11