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(12) **United States Design Patent** (10) **Patent No.:** **US D850,905 S**  
**Mitten et al.** (45) **Date of Patent:** **\*\* Jun. 11, 2019**

(54) **RE-CLOSEABLE TEAR OPEN PACK**

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

(21) Appl. No.: **29/625,136**

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**Related U.S. Application Data**

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Jun. 29, 2016, now Pat. No. Des. 801,803.

(51) **LOC (11) Cl.** ..... **09-03**

(52) **U.S. Cl.**  
USPC ..... **D9/420**

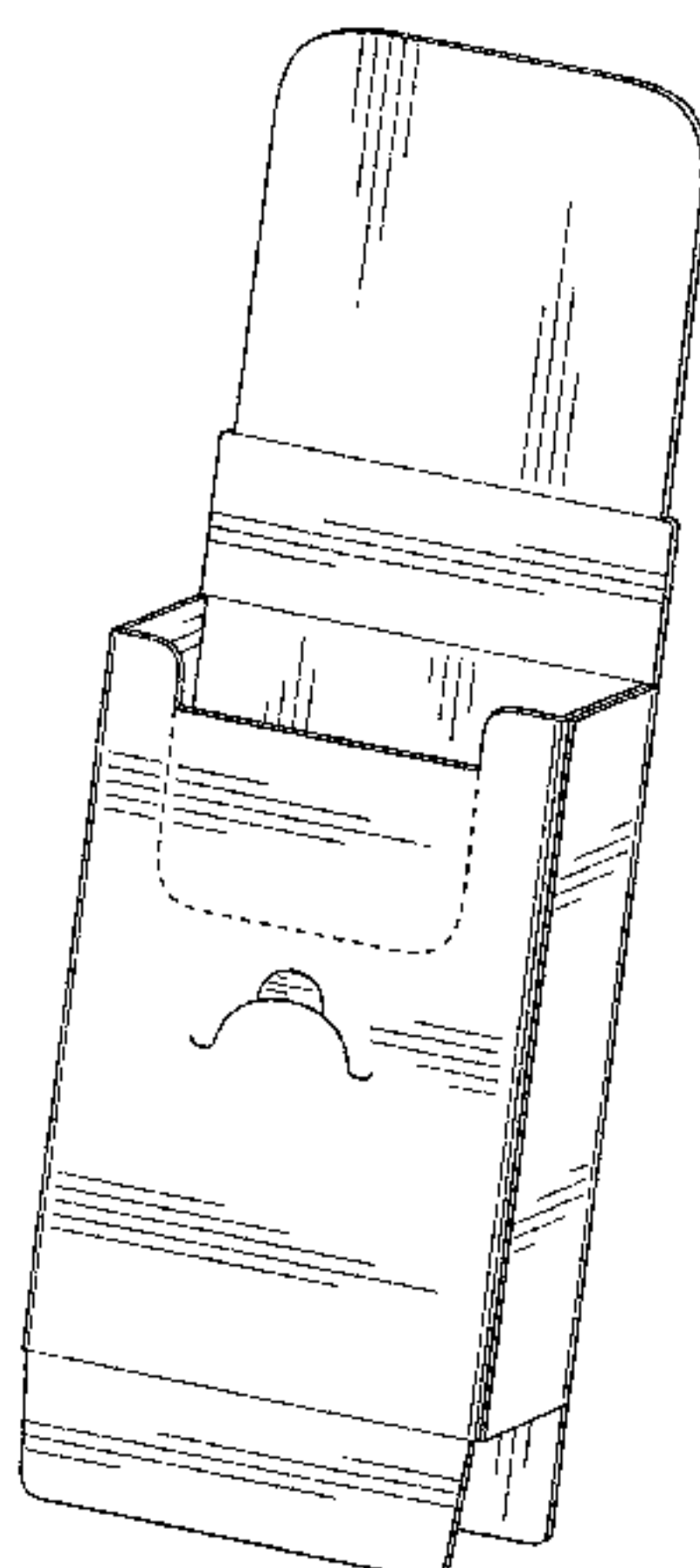
(58) **Field of Classification Search**  
USPC ..... D9/414-418, 420, 423, 425, 430, 432,  
D9/607, 619, 702, 709; D21/393;  
D3/274; D27/189, 629; 206/256  
CPC ..... A24F 15/18; B65D 1/00; B65D 23/00;  
B65D 85/1045; B65D 85/10; B65D 43/16  
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a re-closeable tear open pack, as shown and described.

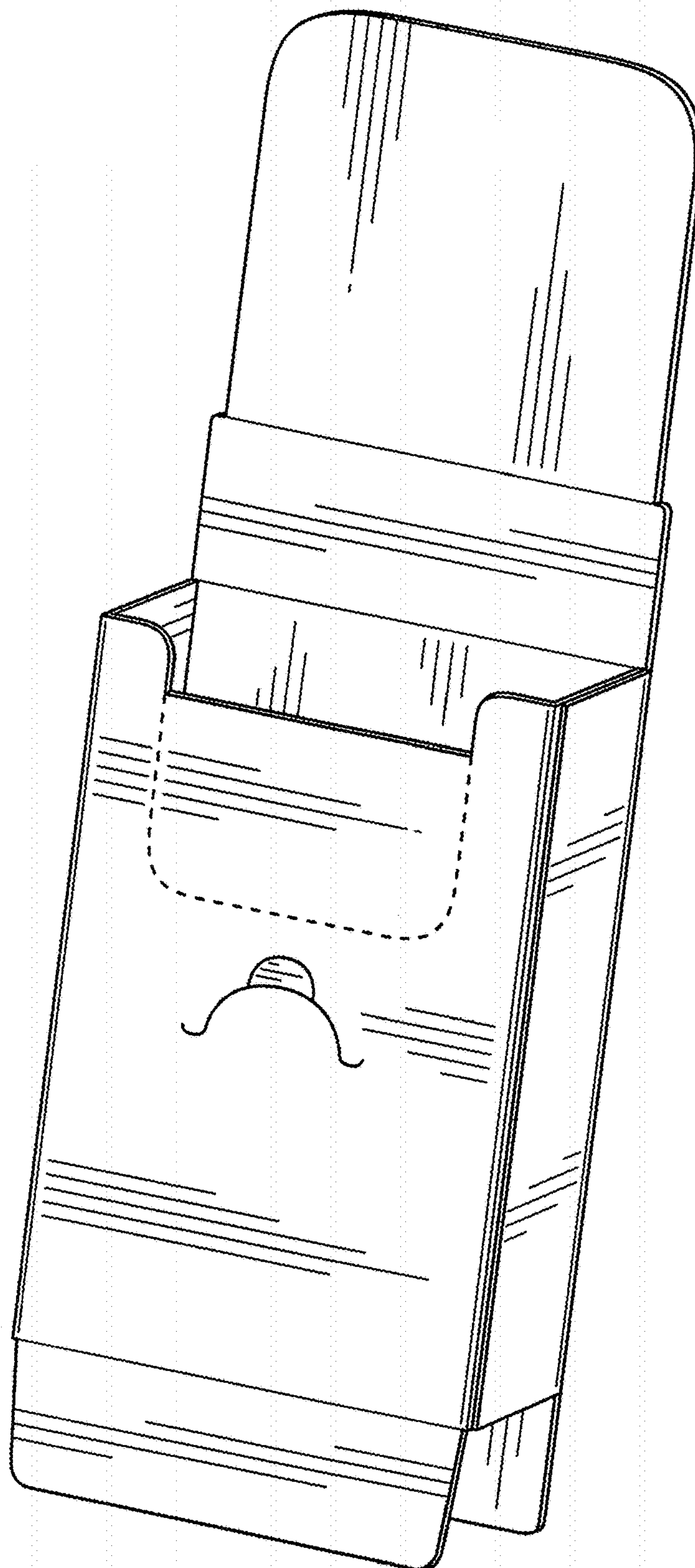
**DESCRIPTION**

FIG. 1 is a rear, perspective view of a “sleeve” configuration of a re-closeable tear open pack showing my new design, where dashed broken lines depict a juncture between an upper portion of the back panel and the remainder of the back panel;

FIG. 2 is a rear, perspective view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1, where the sleeve is configured to contain consumable items within the sleeve shown in dashed broken lines;  
FIG. 3 is a rear view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 4 is a front view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 5 is a left-side view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 6 is a right-side view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 7 is a top view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 8 is a bottom view of the “sleeve” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 9 is rear, perspective view of a “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 1;  
FIG. 10 is a rear view of the “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 9;  
FIG. 11 is a front view of the “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 9;  
FIG. 12 is a left-side view of the “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 9;  
FIG. 13 is a right-side view of the “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 9;  
FIG. 14 is a top view of the “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 9;  
FIG. 15 is a bottom view of the “sealed-closed” configuration of the re-closeable tear open pack shown in FIG. 9;  
FIG. 16 is a rear, perspective view of an “opened” configuration of the re-closeable tear open pack shown in FIG. 1, where the upper portion of the back panel is configured to remain attached to an inner surface of the tuck panel and is shown in dashed broken lines;  
FIG. 17 is a rear, perspective view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16, where the opened pack is configured to contain consumable items shown in dashed broken lines;  
FIG. 18 is a rear view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16;  
FIG. 19 is a front view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16;  
FIG. 20 is a left-side view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16;  
FIG. 21 is a right-side view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16;  
FIG. 22 is a top view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16;  
FIG. 23 is a bottom view of the “opened” configuration of the re-closeable tear open pack shown in FIG. 16;  
FIG. 24 is a rear, perspective view of a “re-closed” configuration of the re-closeable tear open pack shown in FIG. 1, where the tuck panel is held in a slot of the back panel;  
FIG. 25 is a rear view of the “re-closed” configuration of the re-closeable tear open pack shown in FIG. 24;  
FIG. 26 is a front view of the “re-closed” configuration of the re-closeable tear open pack shown in FIG. 24;  
FIG. 27 is a left-side view of the “re-closed” configuration of the re-closeable tear open pack shown in FIG. 24;  
FIG. 28 is a right-side view of the “re-closed” configuration of the re-closeable tear open pack shown in FIG. 24;  
FIG. 29 is a top view of the “re-closed” configuration of the re-closeable tear open pack shown in FIG. 24; and,

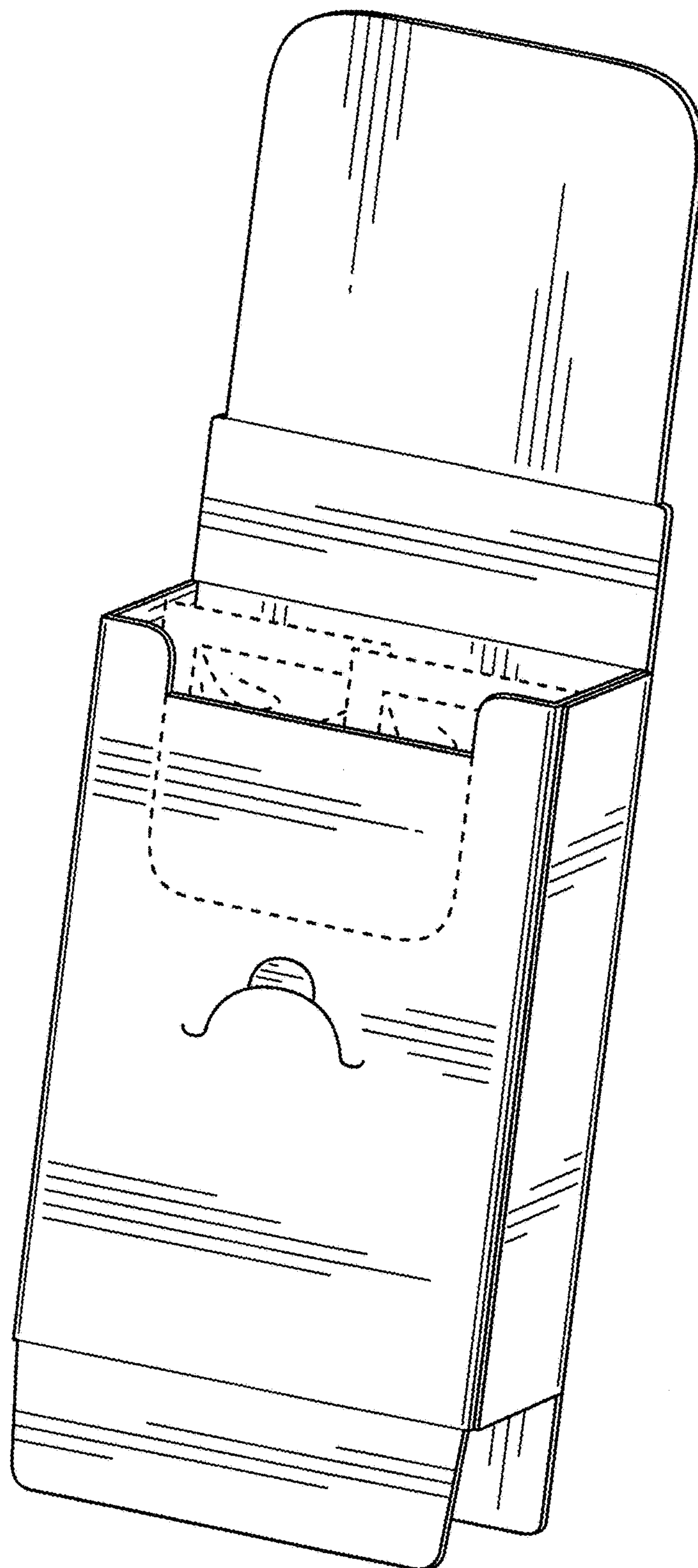
FIG. **30** is a bottom view of the “re-closed” configuration of the re-closeable tear open pack shown in FIG. **24**. The dashed broken lines in the drawings represent environmental subject matter that forms no part of the claimed design.

**1 Claim, 30 Drawing Sheets**

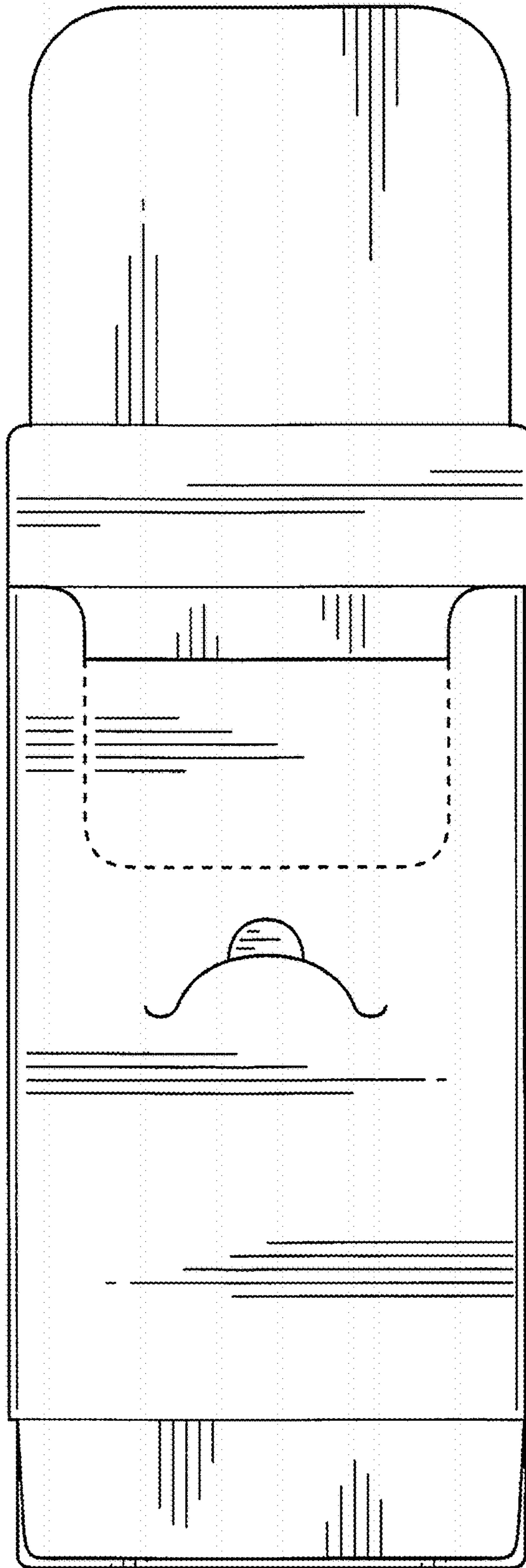


**FIG. 1**

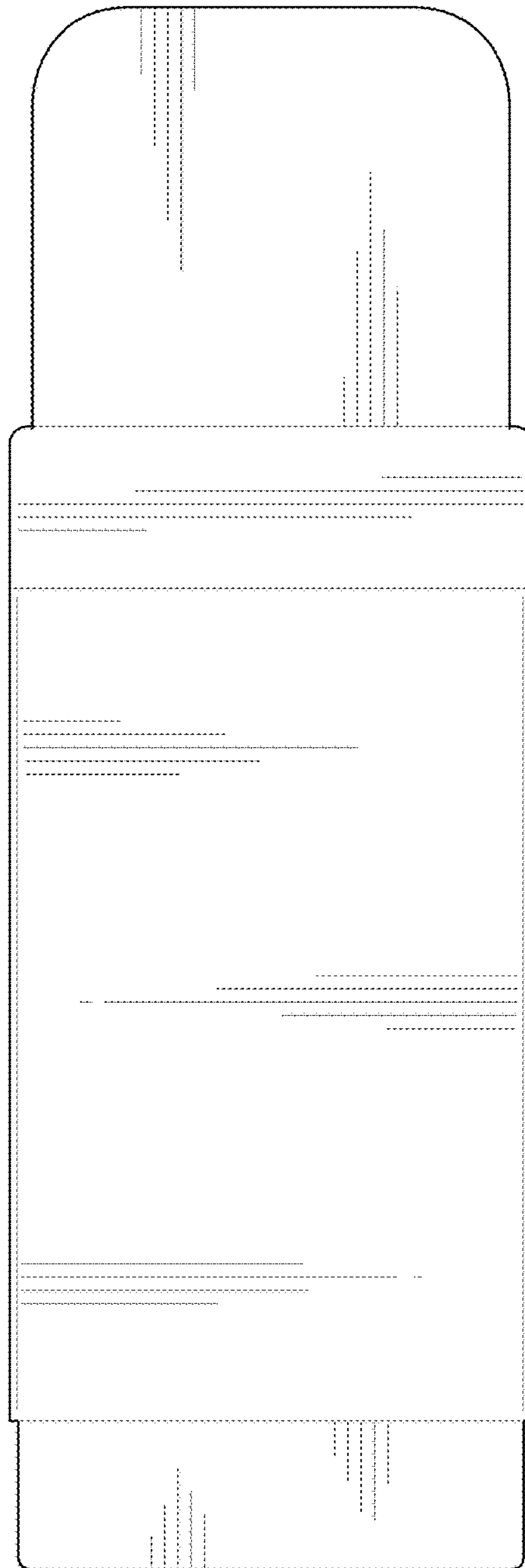




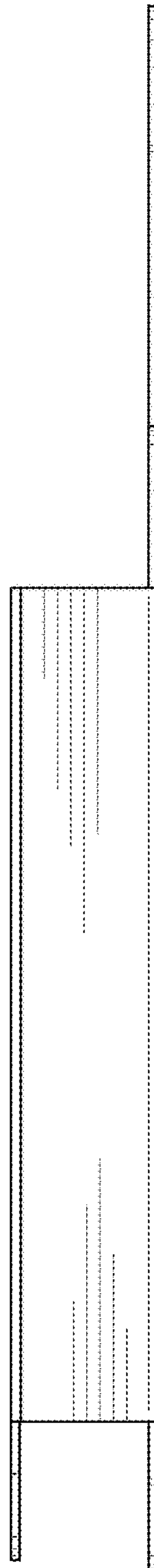
**FIG. 2**



**FIG. 3**

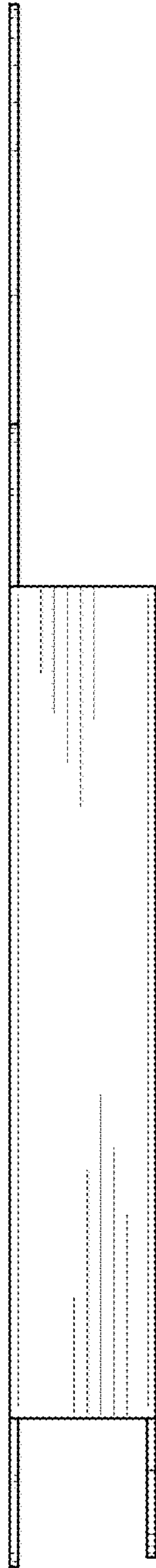


**FIG. 4**



**FIG. 5**





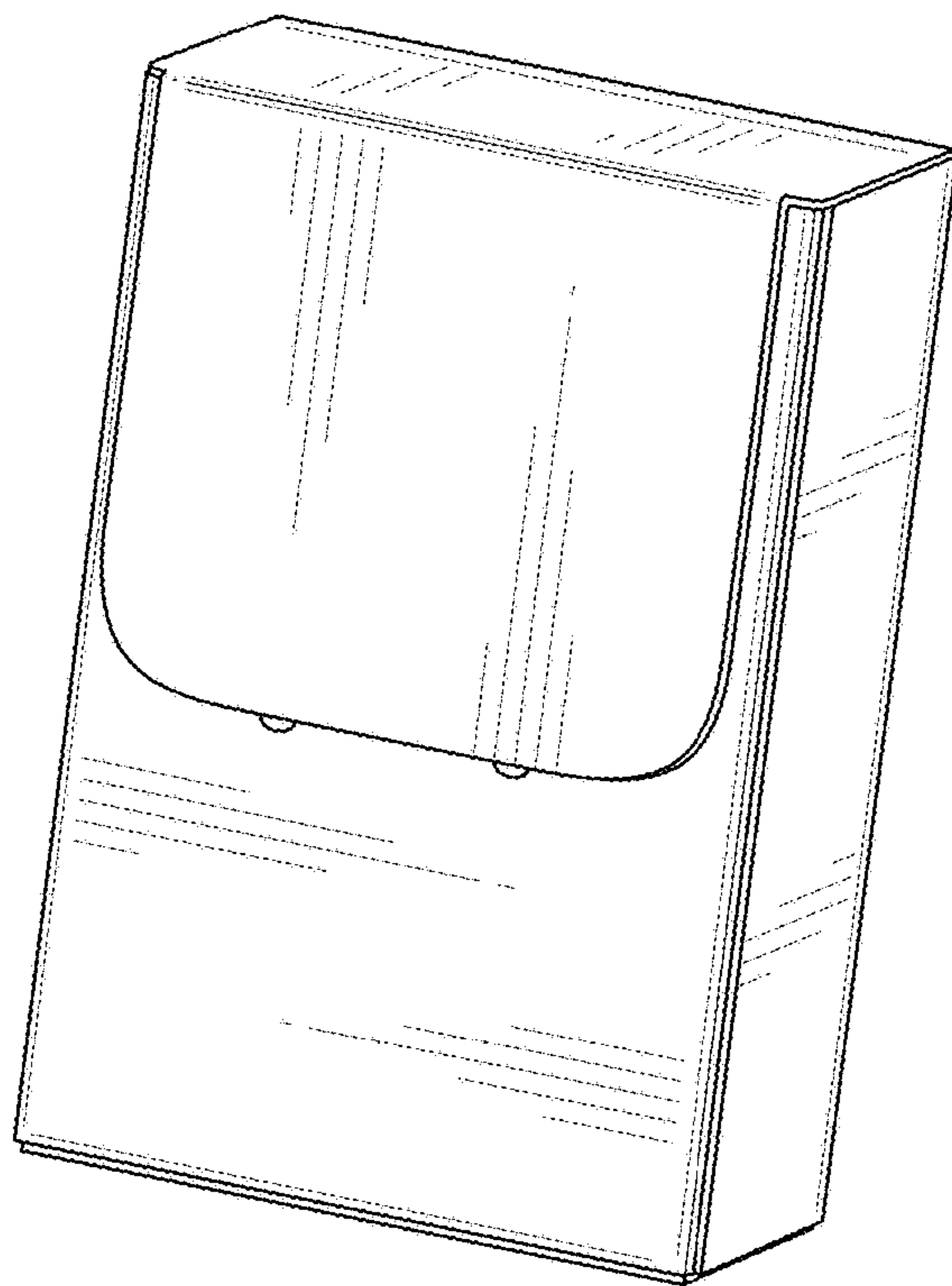
**FIG. 6**



**FIG. 7**

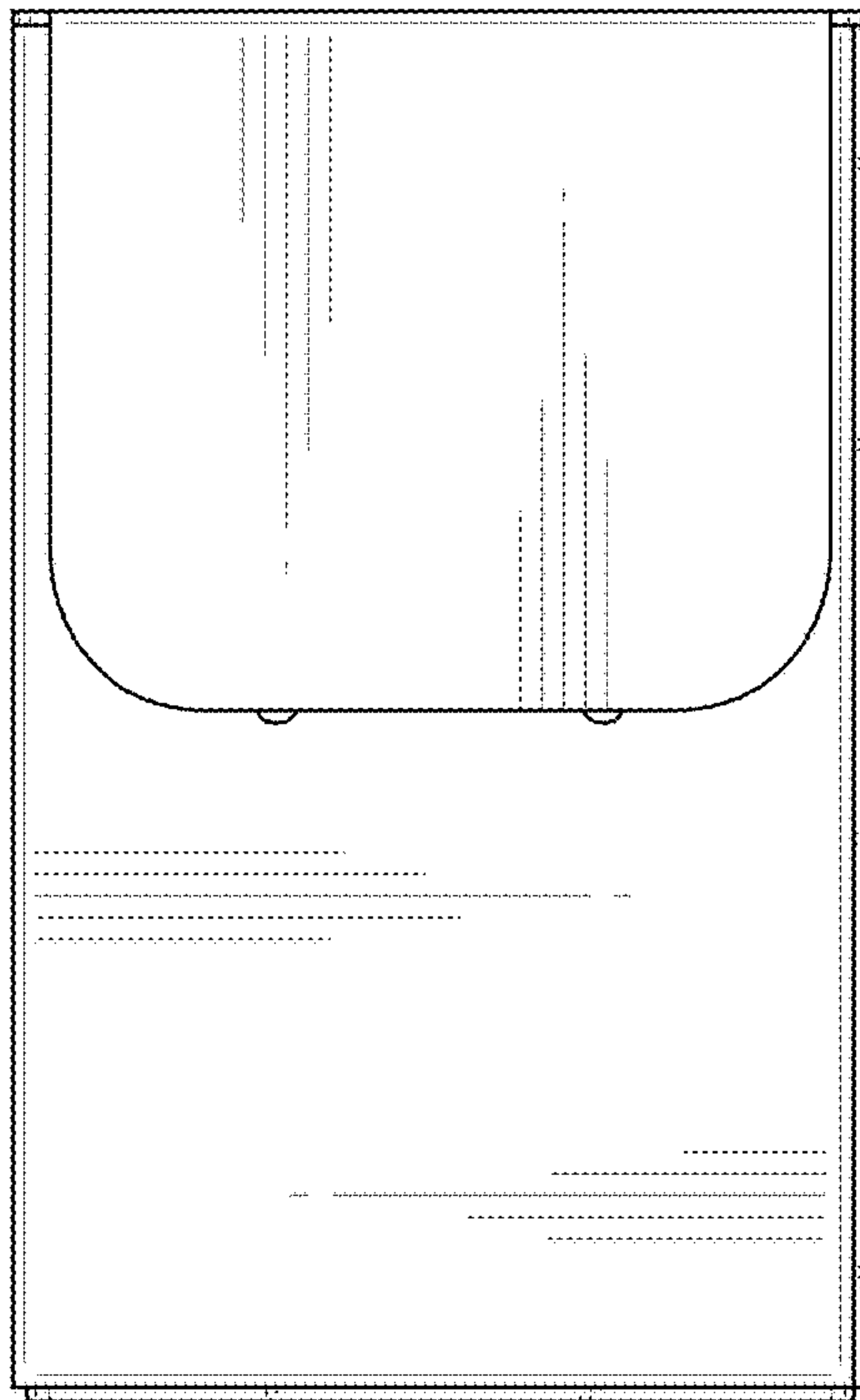


***FIG. 8***

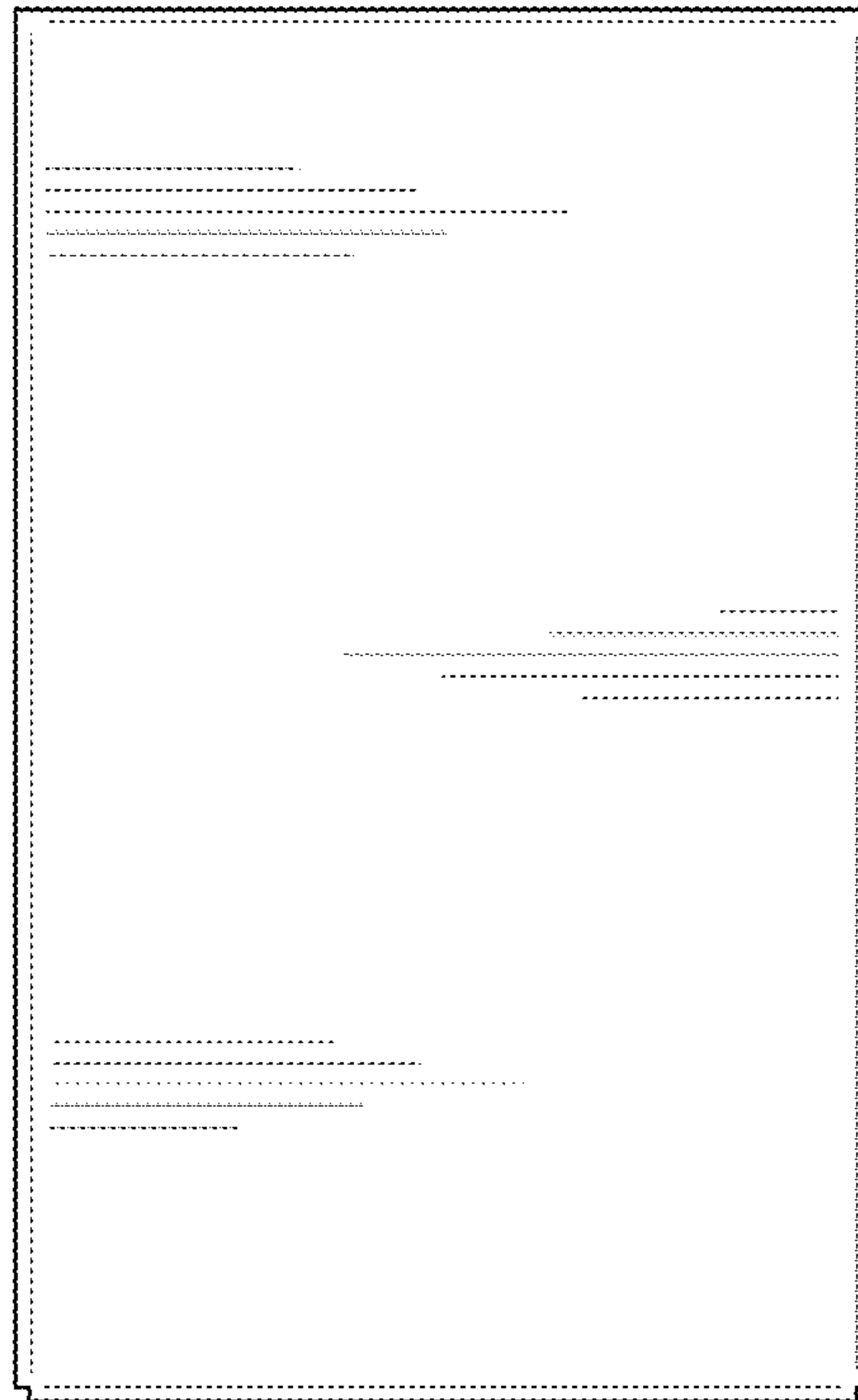


**FIG. 9**

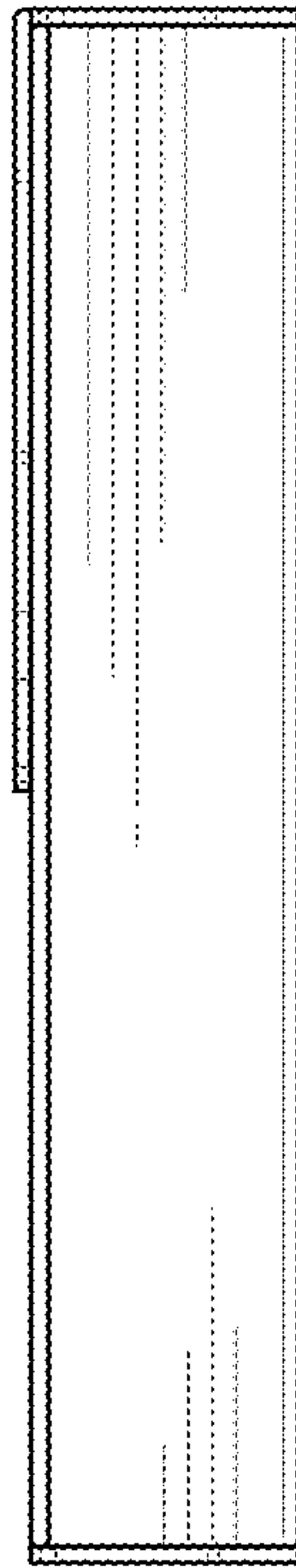




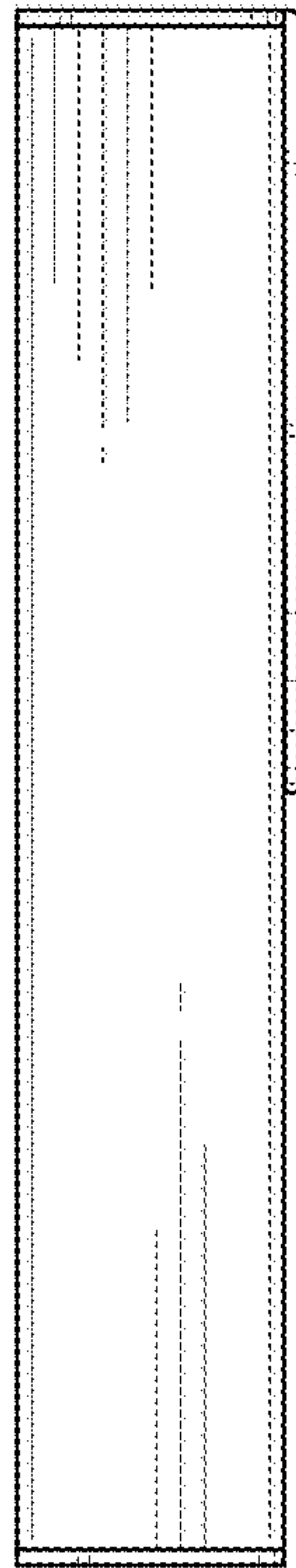
**FIG. 10**



**FIG. 11**

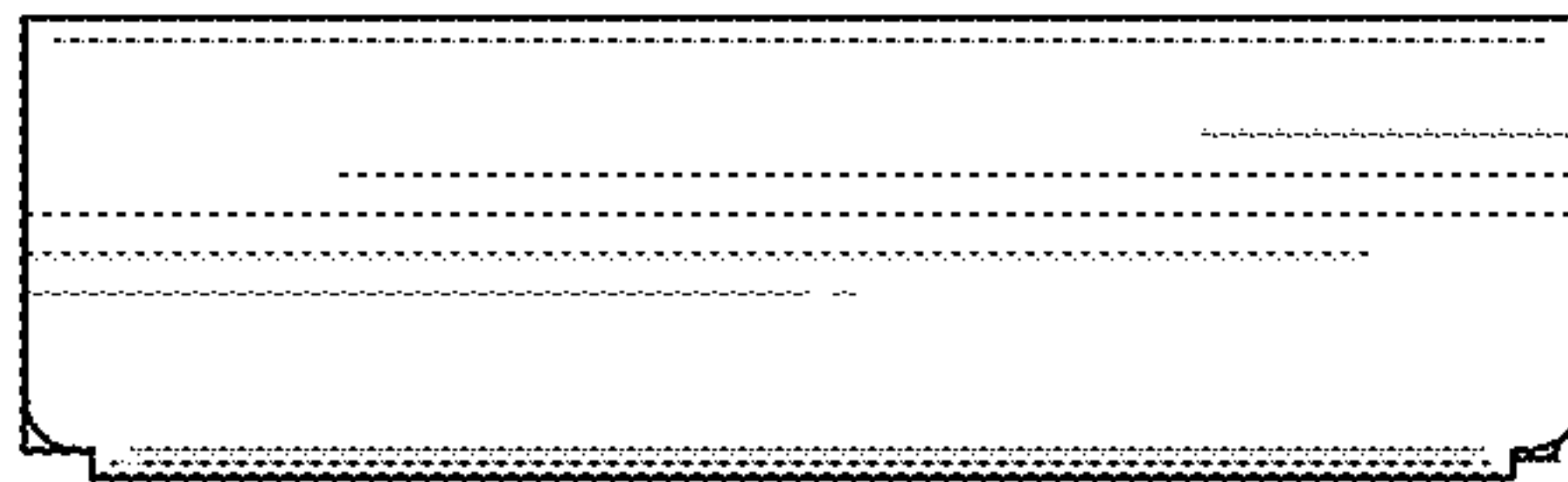


**FIG. 12**

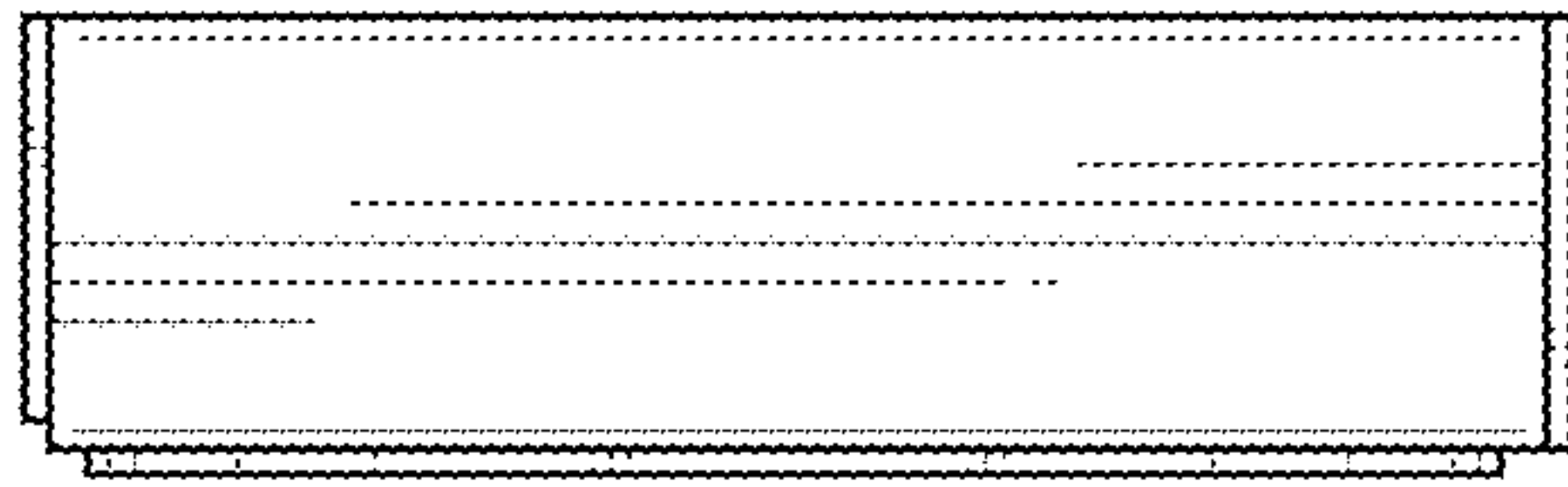


**FIG. 13**

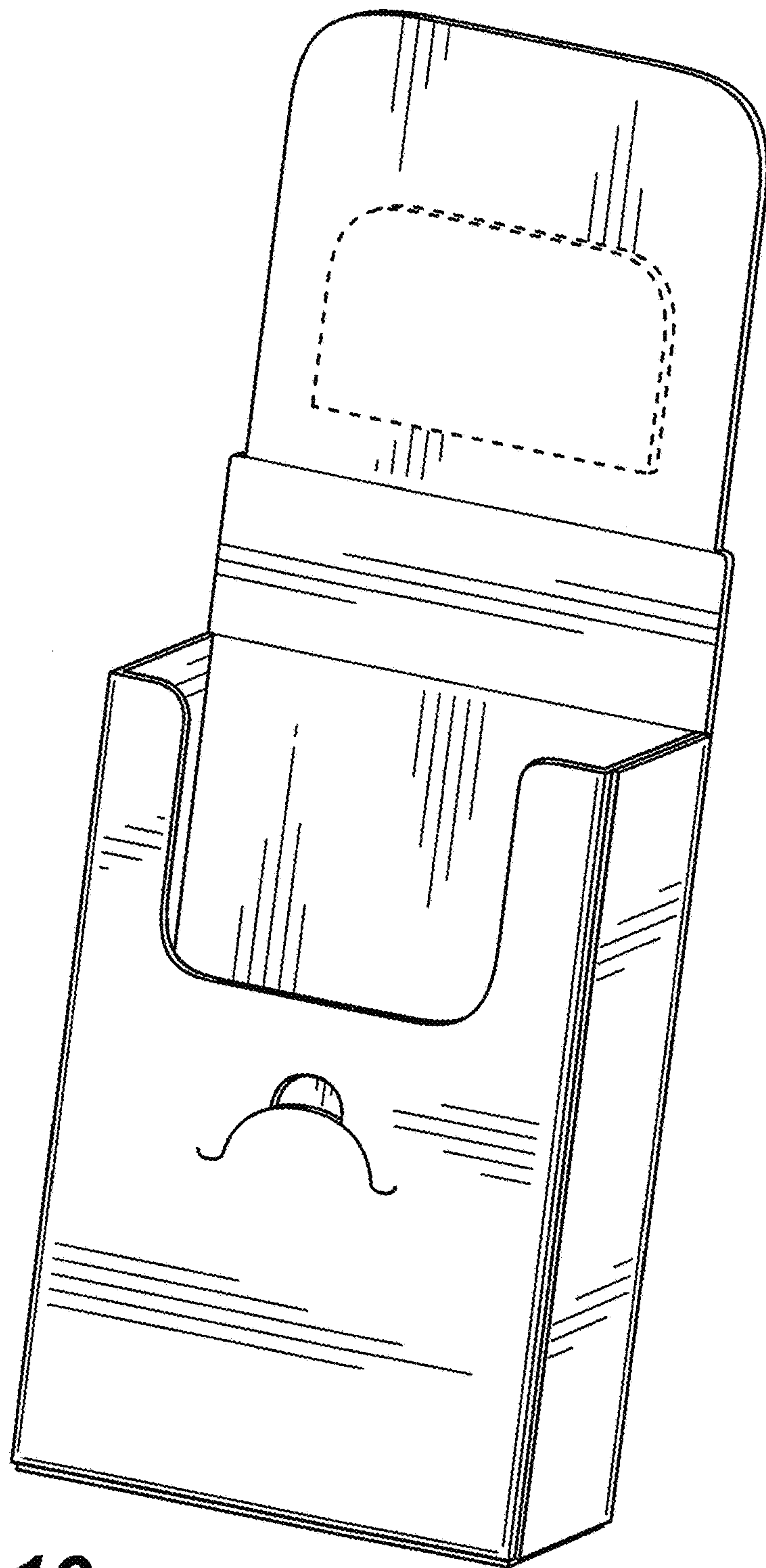




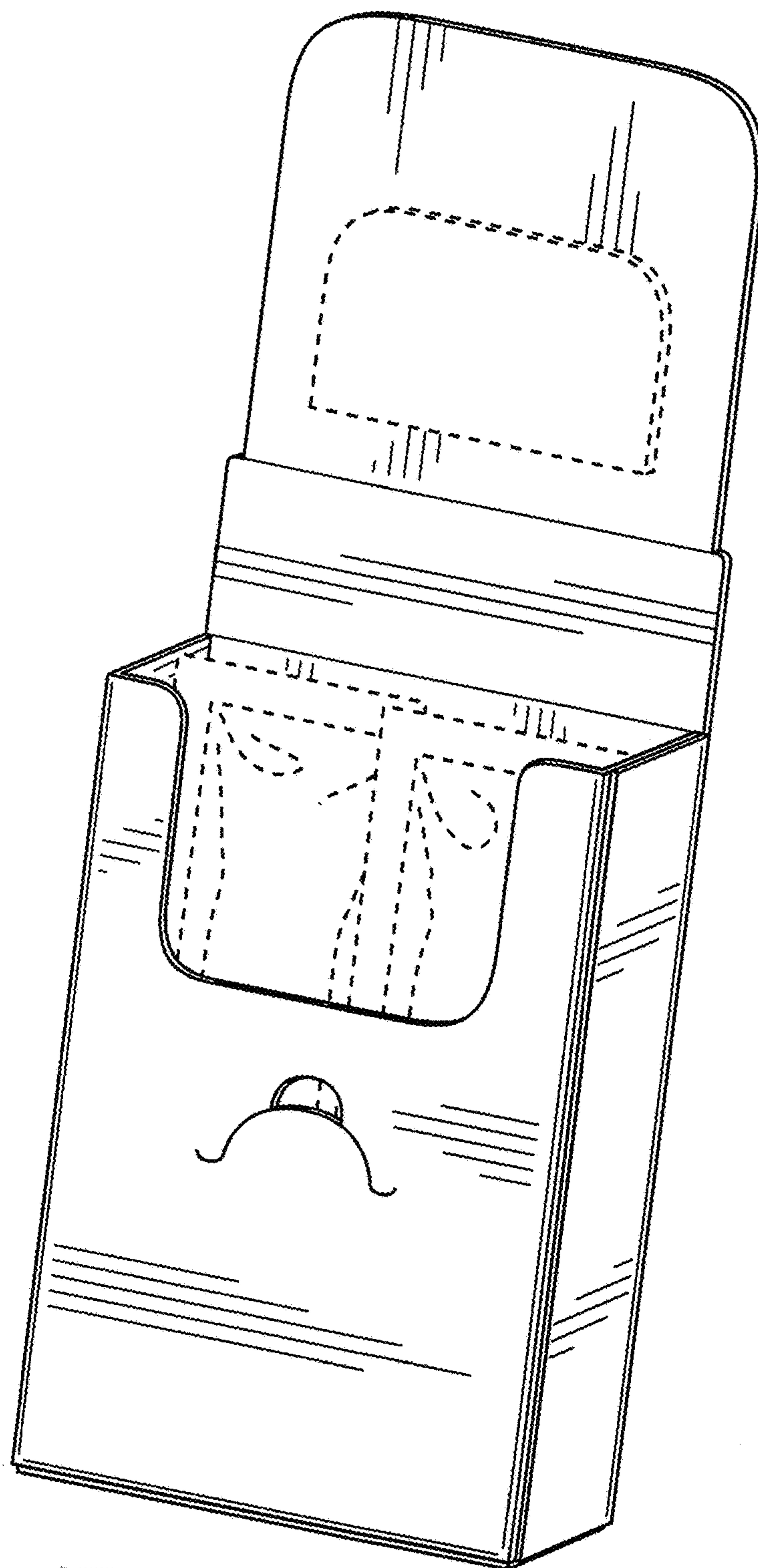
**FIG. 14**



**FIG. 15**

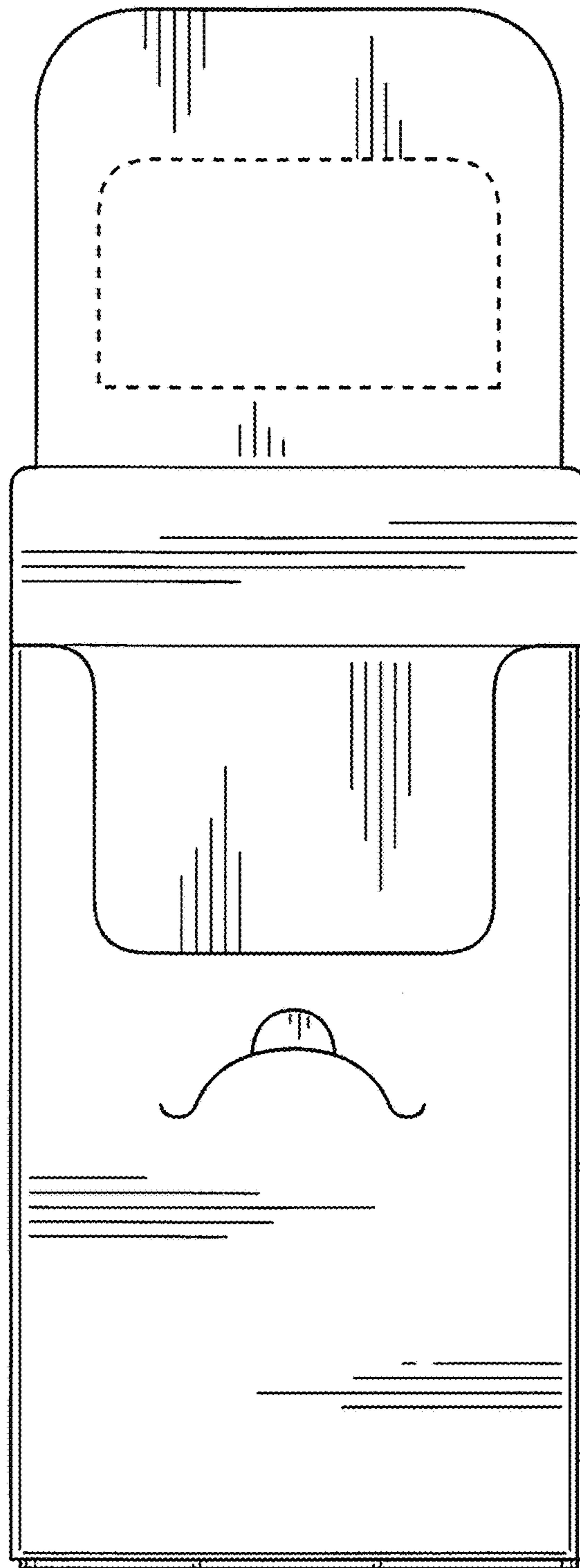


**FIG. 16**

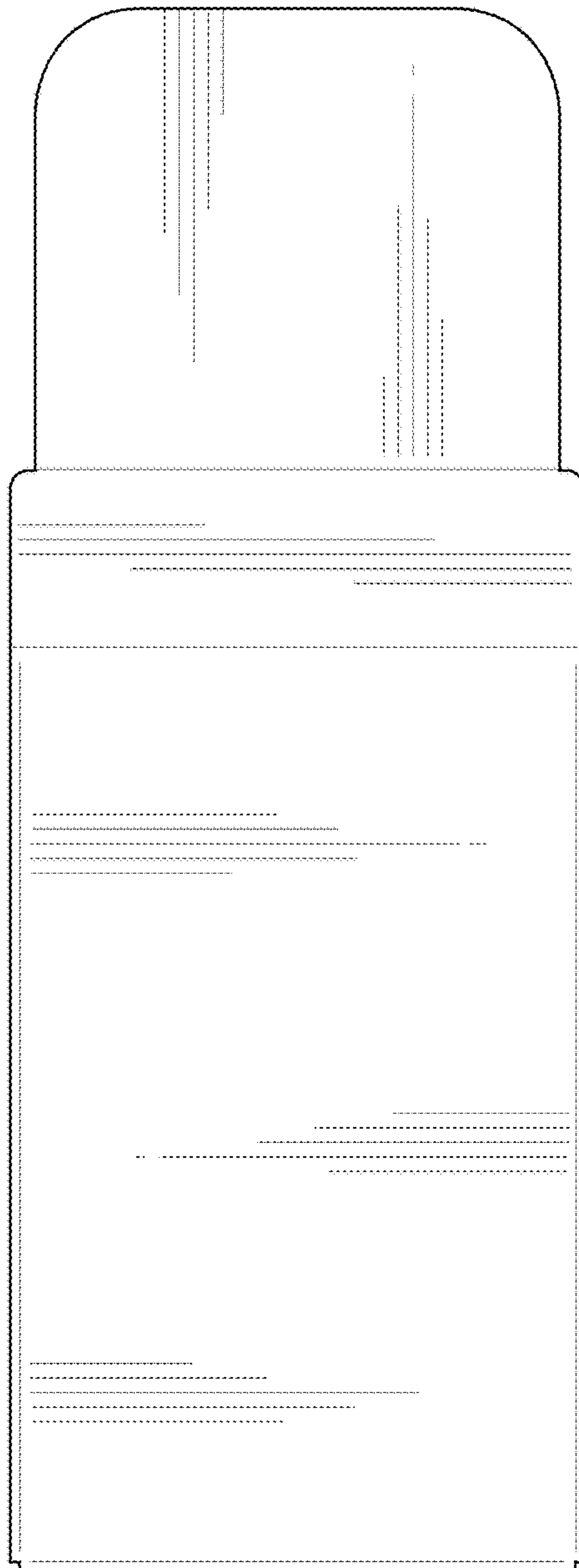


**FIG. 17**

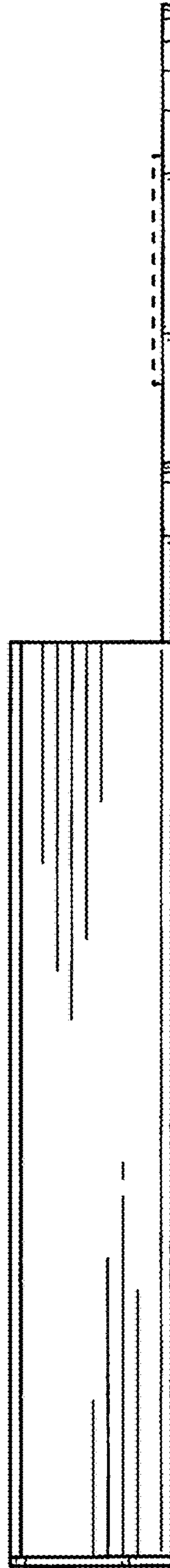




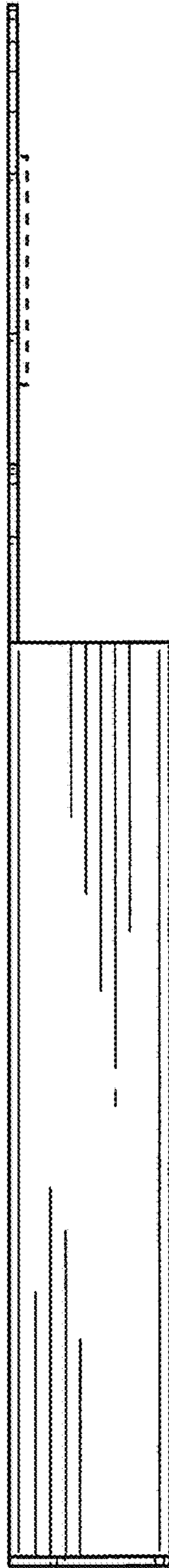
**FIG. 18**



**FIG. 19**

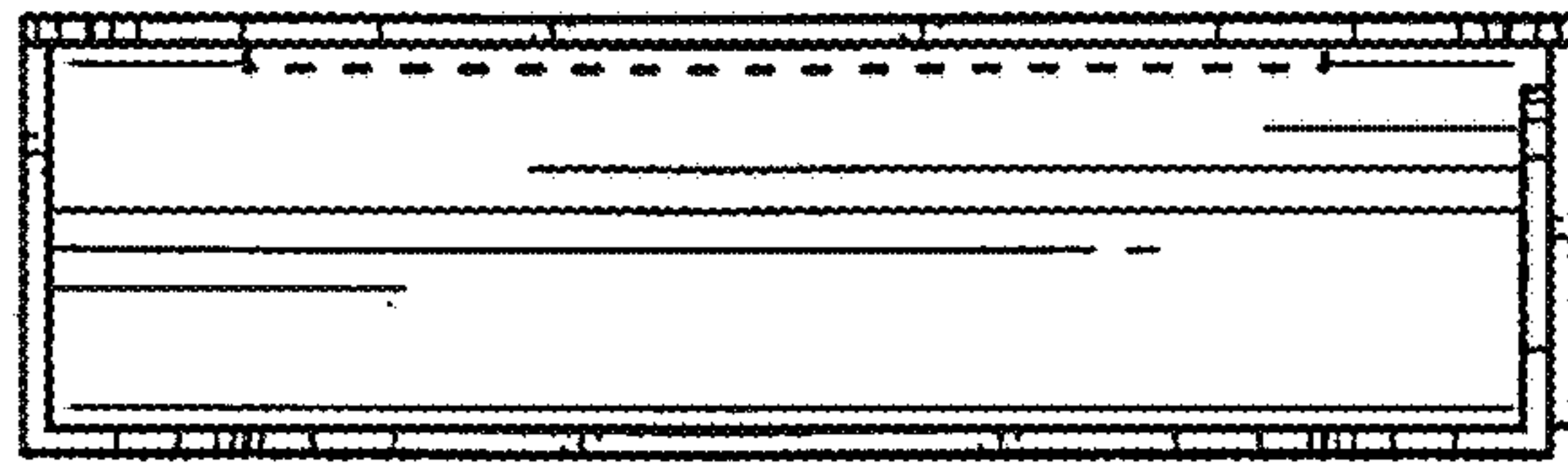


**FIG. 20**

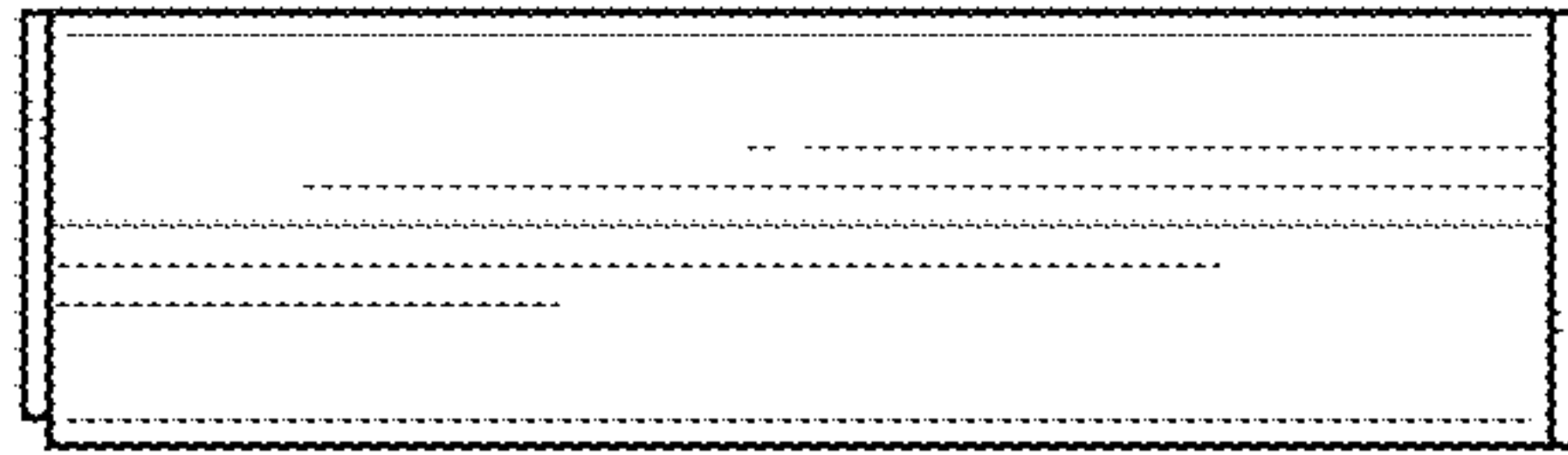


**FIG. 21**

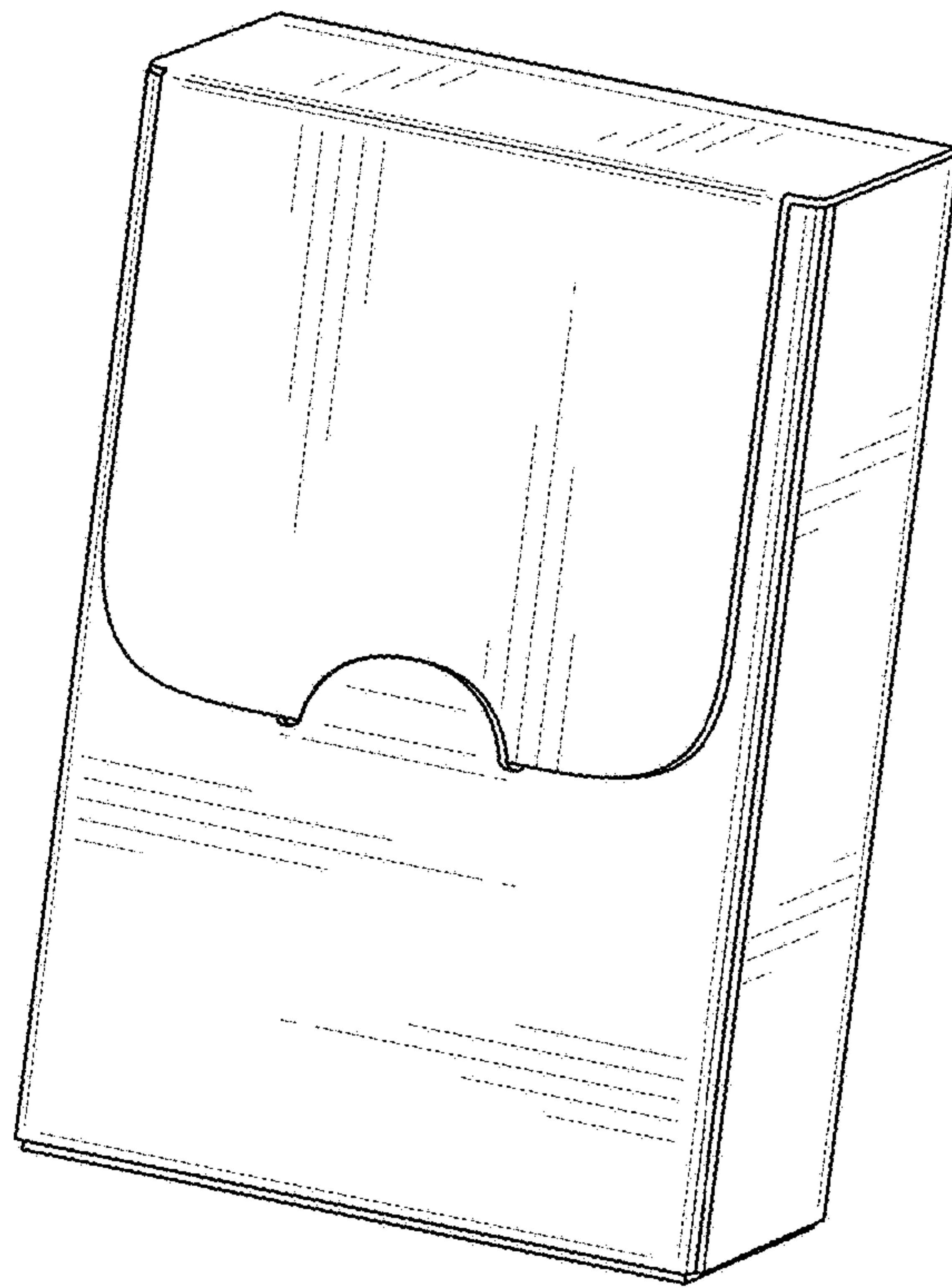




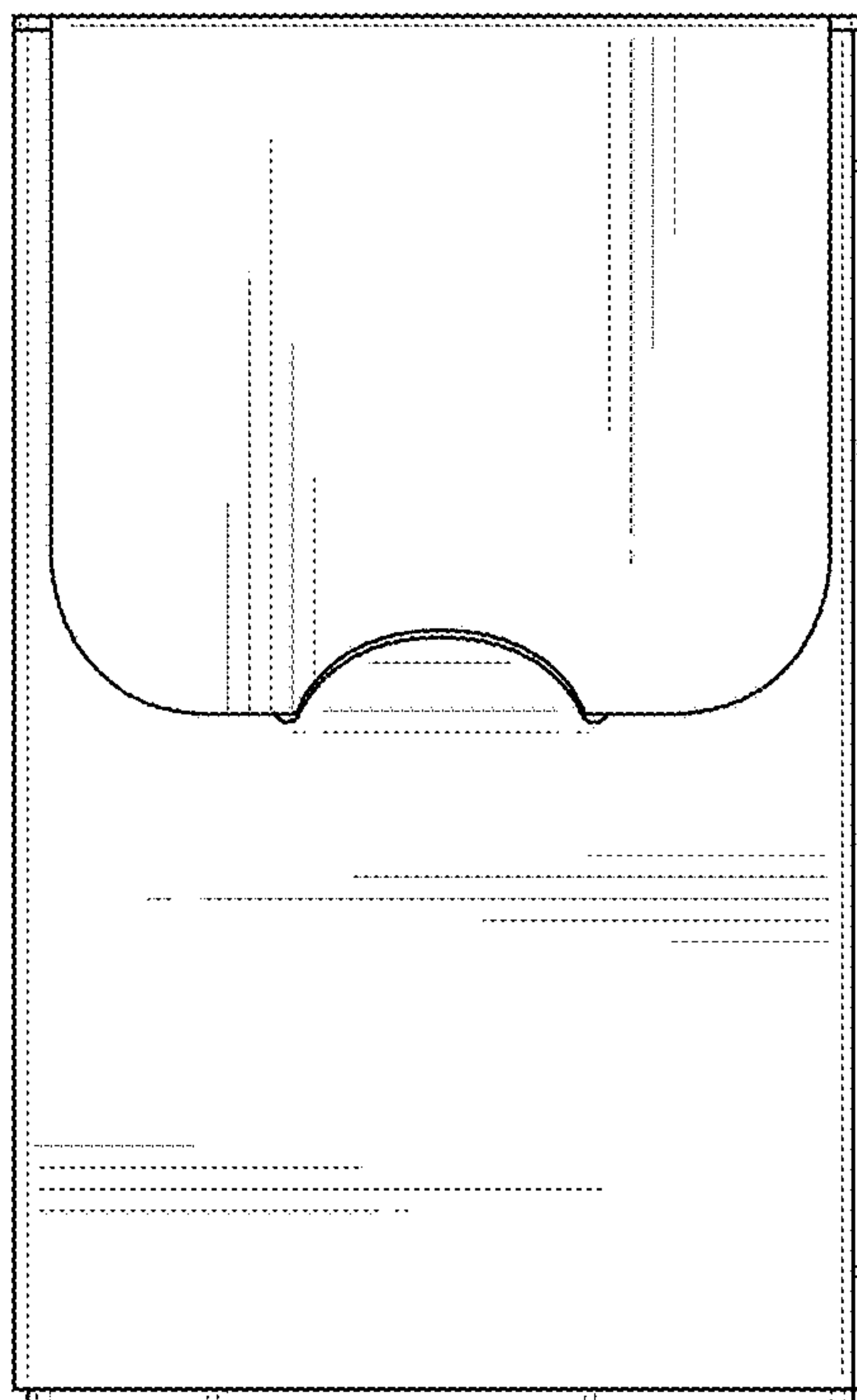
**FIG. 22**



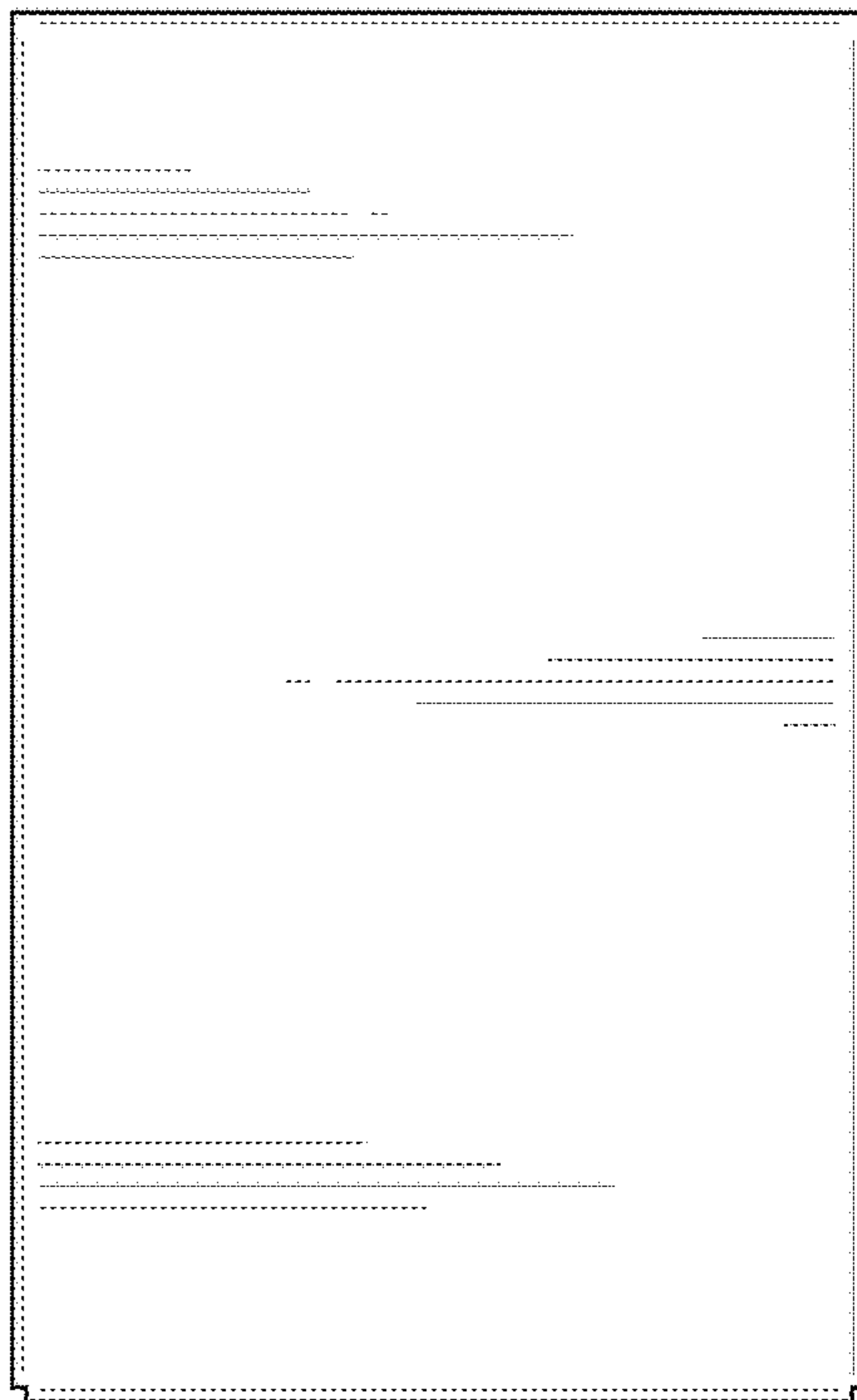
**FIG. 23**



**FIG. 24**

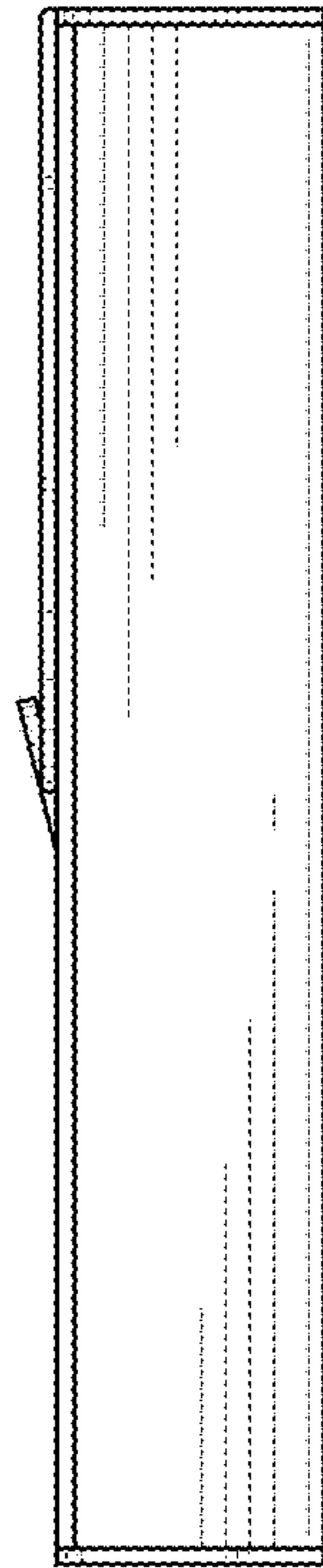


**FIG. 25**

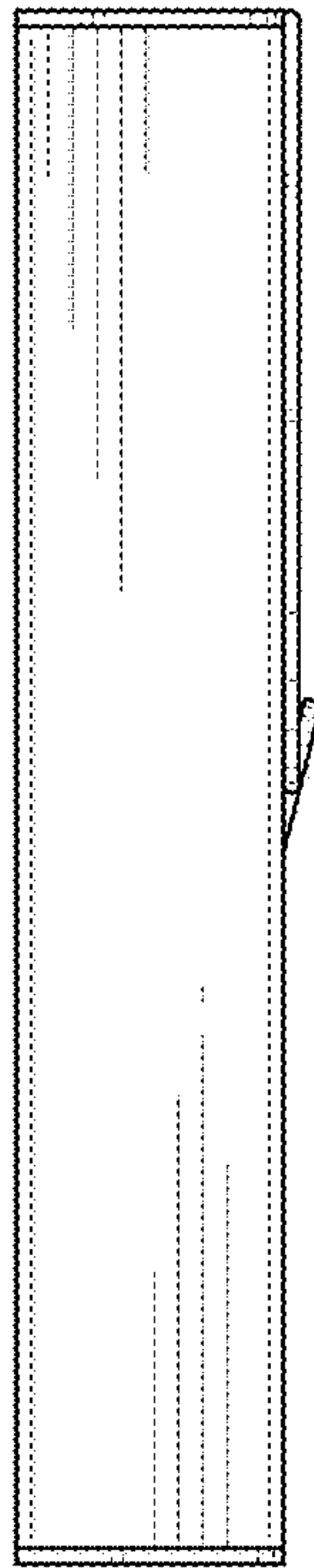


**FIG. 26**

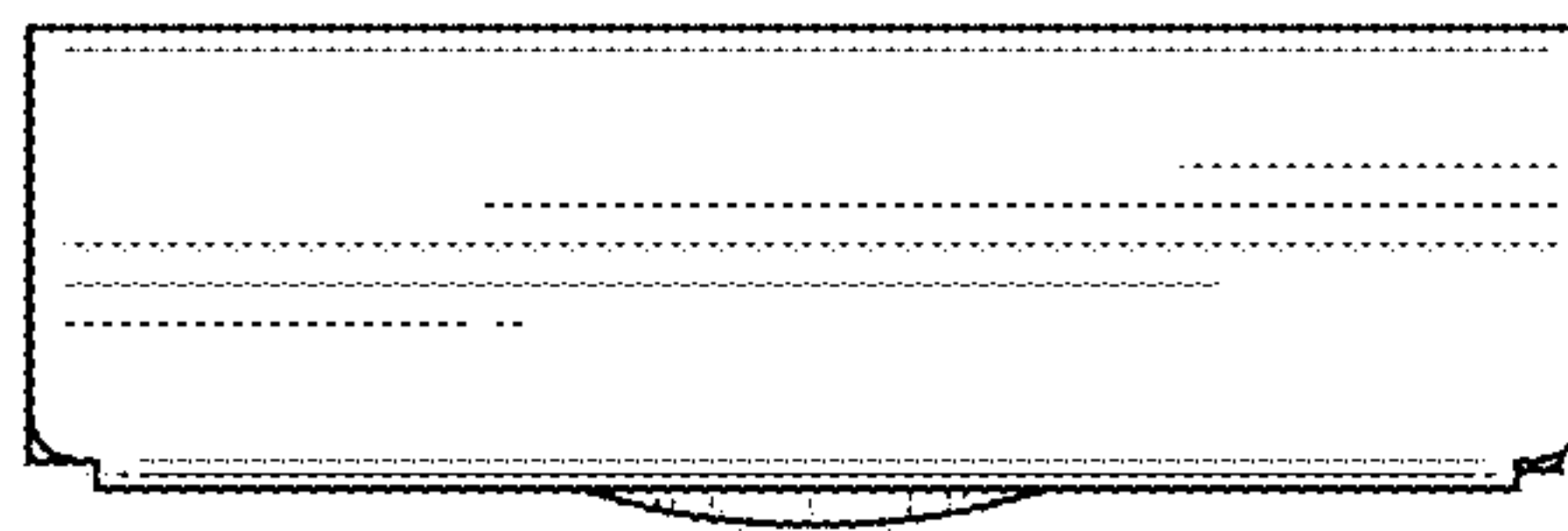




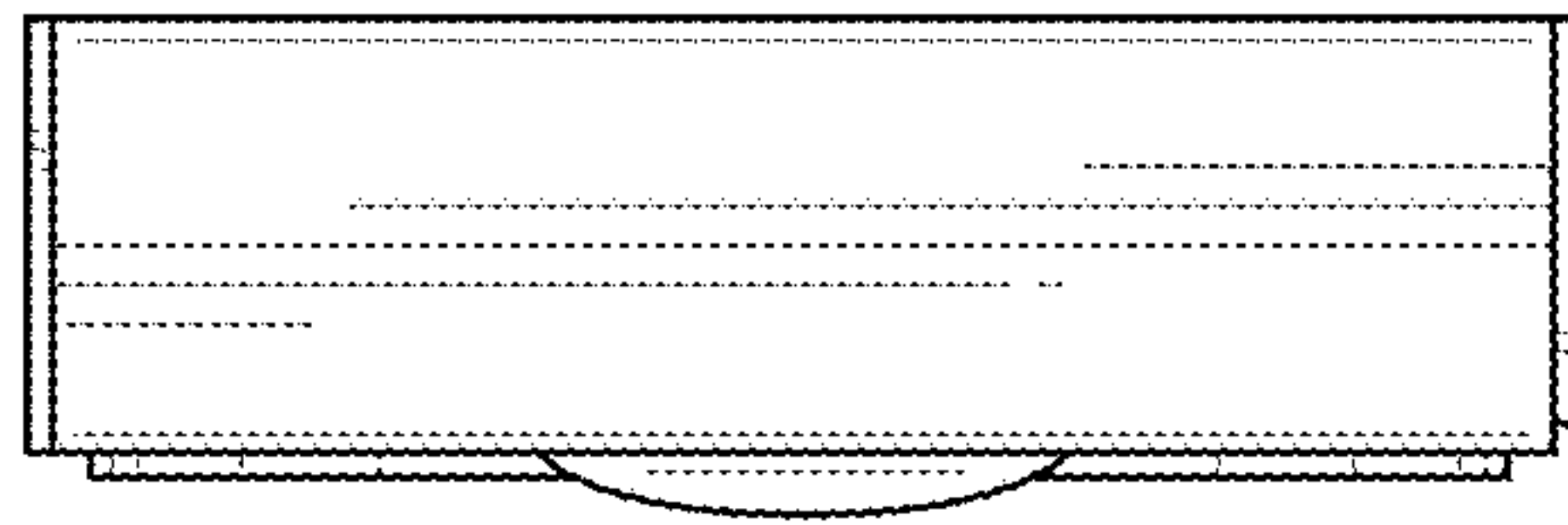
**FIG. 27**



**FIG. 28**



**FIG. 29**



**FIG. 30**