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

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(45) **Date of Patent:** **** Jun. 19, 2007**

(54) **PORTABLE TELEPHONE**

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(73) Assignee: **Omron Corporation**, Kyoto (JP)

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

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(30) **Foreign Application Priority Data**

Mar. 7, 2005	(JP)	2005-006498
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Mar. 7, 2005	(JP)	2005-006500
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(51) **LOC (8) Cl.** **14-03**

(52) **U.S. Cl.** **D14/138**

(58) **Field of Classification Search** D14/137,
D14/138, 147, 218, 341-347; 455/90.3, 575.1,
455/575.3, 575.4; 379/433.01-433.13; 361/814;
348/14.02

See application file for complete search history.

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Assistant Examiner—Bridget L. Eland

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(57) **CLAIM**

The ornamental design for a portable telephone, as shown and described.

DESCRIPTION

FIG. 1 is a bottom, rear and right side perspective view of a portable telephone showing our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

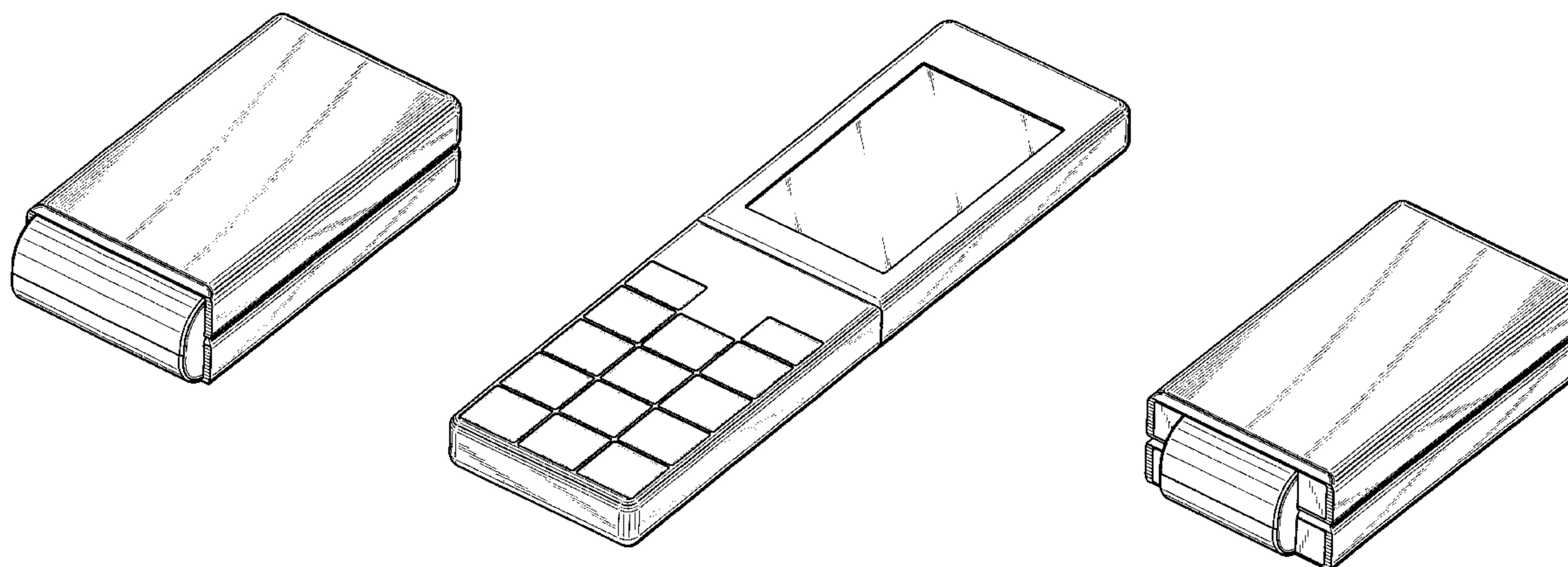


FIG. 6 is a right side elevational view thereof;
FIG. 7 is a left side elevational view thereof;
FIG. 8 is a bottom, rear and left side perspective view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 9 is a top, rear and right side perspective view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 10 is a front elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 11 is a rear elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 12 is a top plan view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 13 is a bottom plan view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 14 is a right side elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 15 is a left side elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 16 is a bottom, front and left side perspective view showing a condition, in which the display-side housing is opened;
FIG. 17 is a top, rear and left side perspective view showing a condition, in which the display-side housing is opened;
FIG. 18 is a front elevational view showing a condition, in which the display-side housing is opened;
FIG. 19 is a rear elevational view showing a condition, in which the display-side housing is opened;
FIG. 20 is a top plan view showing a condition, in which the display-side housing is opened;
FIG. 21 is a bottom plan view showing a condition, in which the display-side housing is opened;
FIG. 22 is a right side elevational view showing a condition, in which the display-side housing is opened;
FIG. 23 is a left side elevational view showing a condition, in which the display-side housing is opened;
FIG. 24 is a bottom, rear and right side perspective view of a portable telephone showing a second embodiment of our new design;
FIG. 25 is a front elevational view thereof;
FIG. 26 is a rear elevational view thereof;
FIG. 27 is a top plan view thereof;

FIG. 28 is a bottom plan view thereof;
FIG. 29 is a right side elevational view thereof;
FIG. 30 is a left side elevational view thereof;
FIG. 31 is a bottom, rear and left side perspective view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 32 is a top, rear and right side perspective view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 33 is a front elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 34 is a rear elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 35 is a top plan view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 36 is a bottom plan view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 37 is a right side elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation side housing;
FIG. 38 is a left side elevational view showing a condition, in which the display-side housing is opened at a substantially right angle to the operation-side housing;
FIG. 39 is a bottom, front and left side perspective view showing a condition, in which the display-side housing is opened;
FIG. 40 is a top, rear and left side perspective view showing a condition, in which the display-side housing is opened;
FIG. 41 is a front elevational view showing a condition, in which the display-side housing is opened;
FIG. 42 is a rear elevational view showing a condition, in which the display-side housing is opened;
FIG. 43 is a top plan view showing a condition, in which the display-side housing is opened;
FIG. 44 is a bottom plan view showing a condition, in which the display-side housing is opened;
FIG. 45 is a right side elevational view showing a condition, in which the display-side housing is opened; and,
FIG. 46 is a left side elevational view showing a condition, in which the display-side housing is opened.
The broken lines shown in the drawings are for illustrative purposes only and form no part of the claimed design.

1 Claim, 28 Drawing Sheets

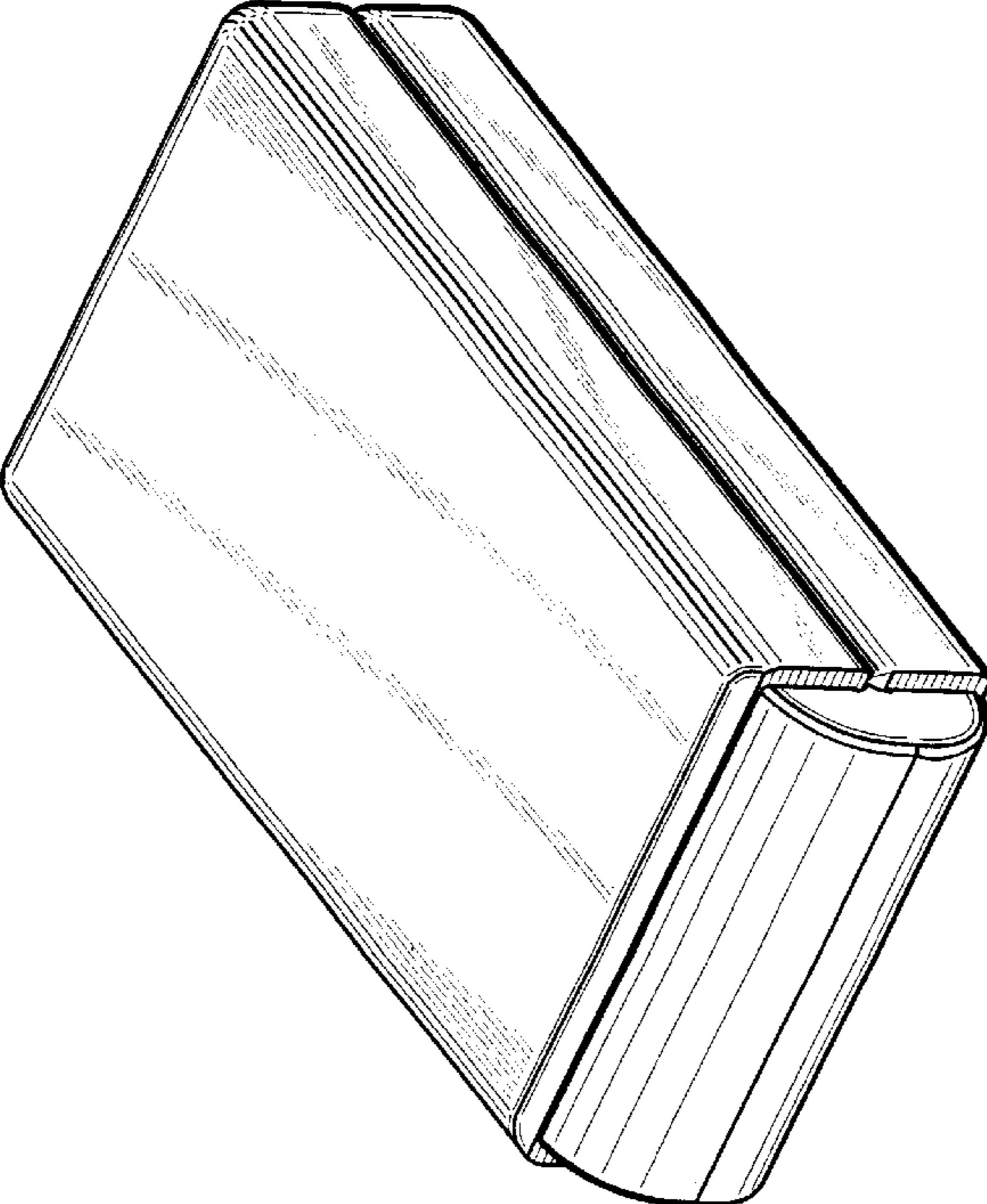


Fig. 1

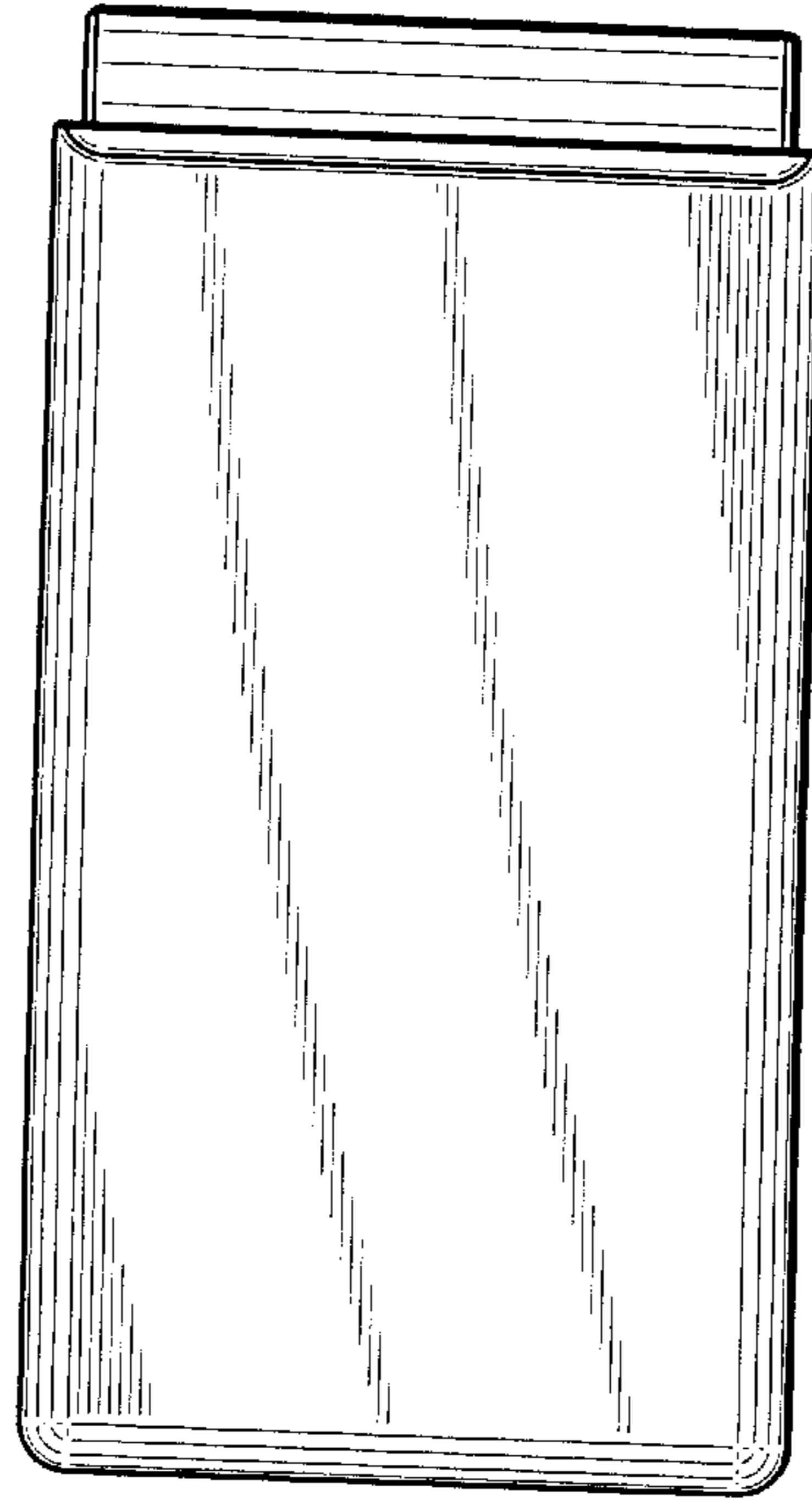


Fig. 2

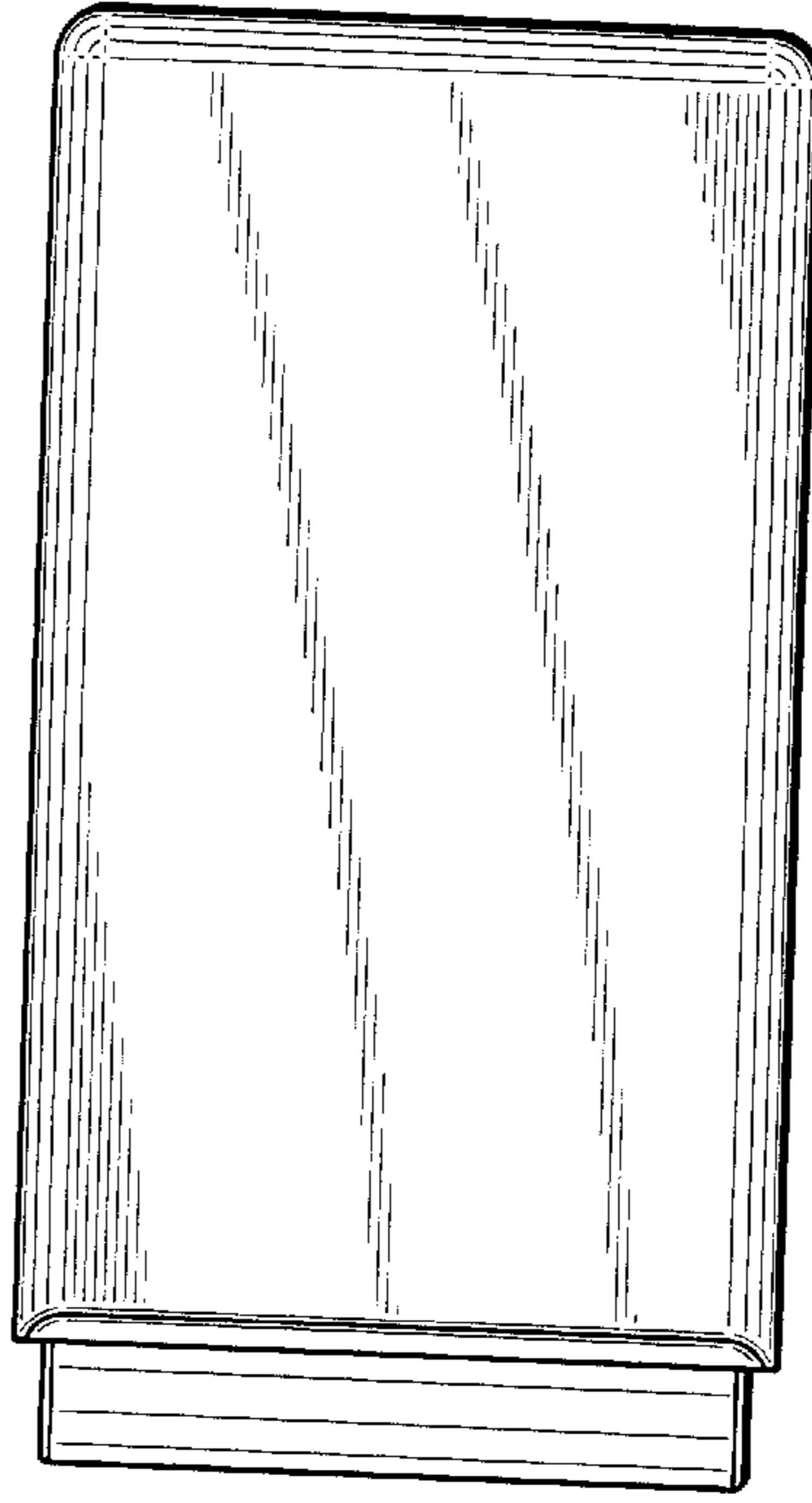


Fig. 3

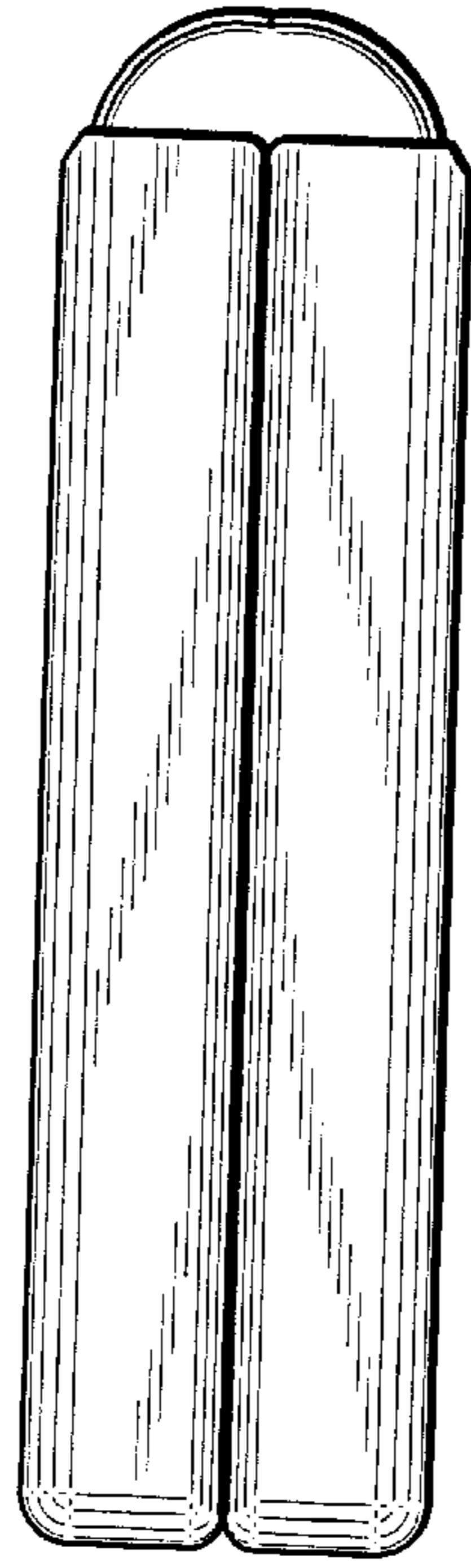


Fig. 5

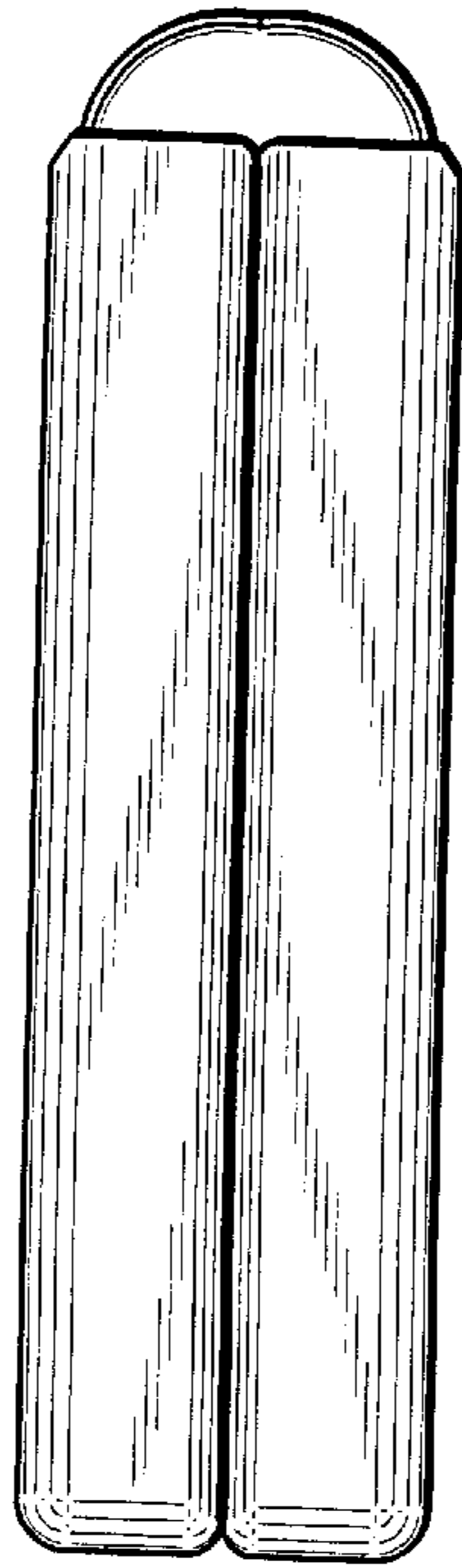


Fig. 4

Fig. 6

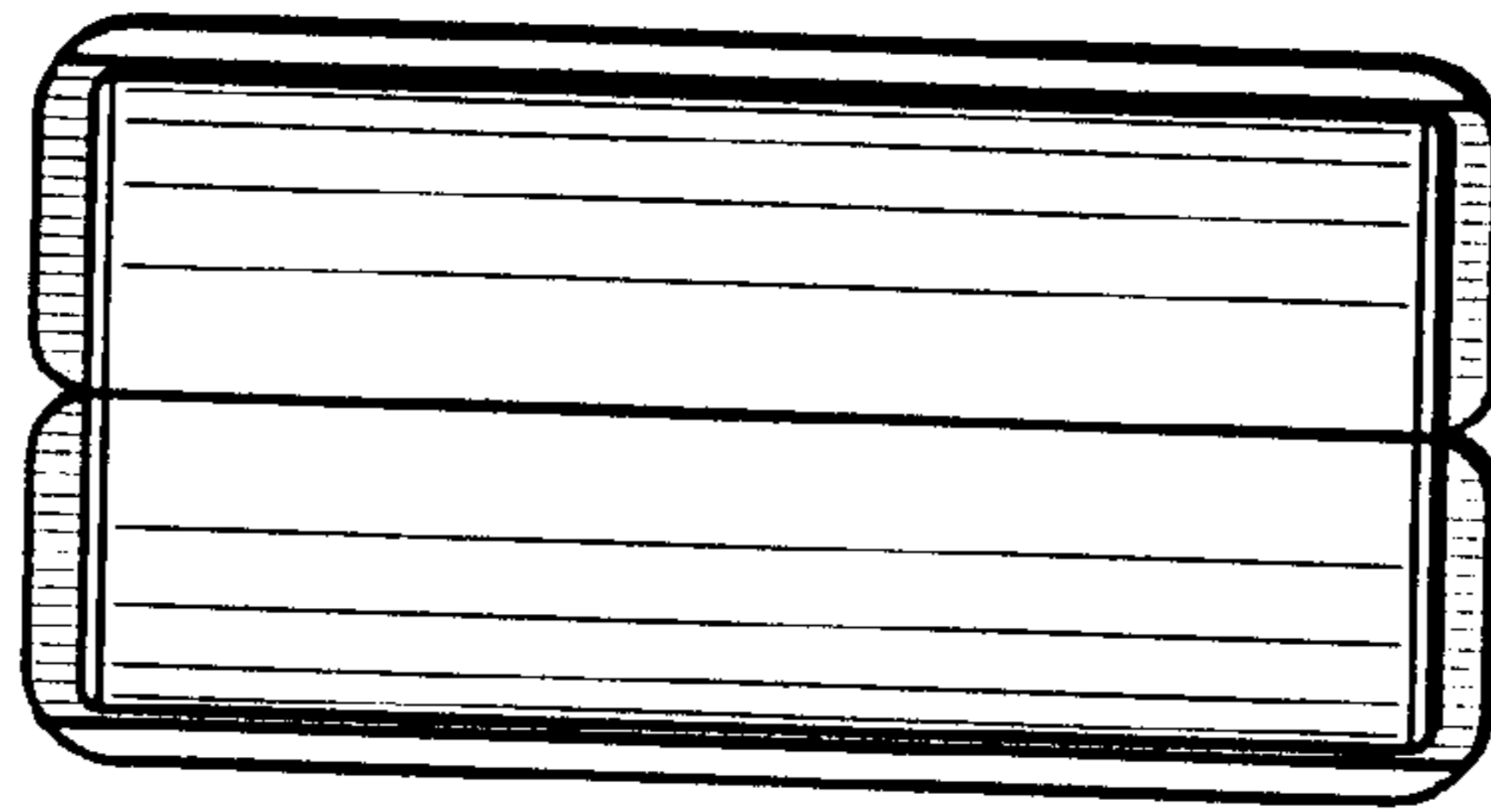


Fig. 7

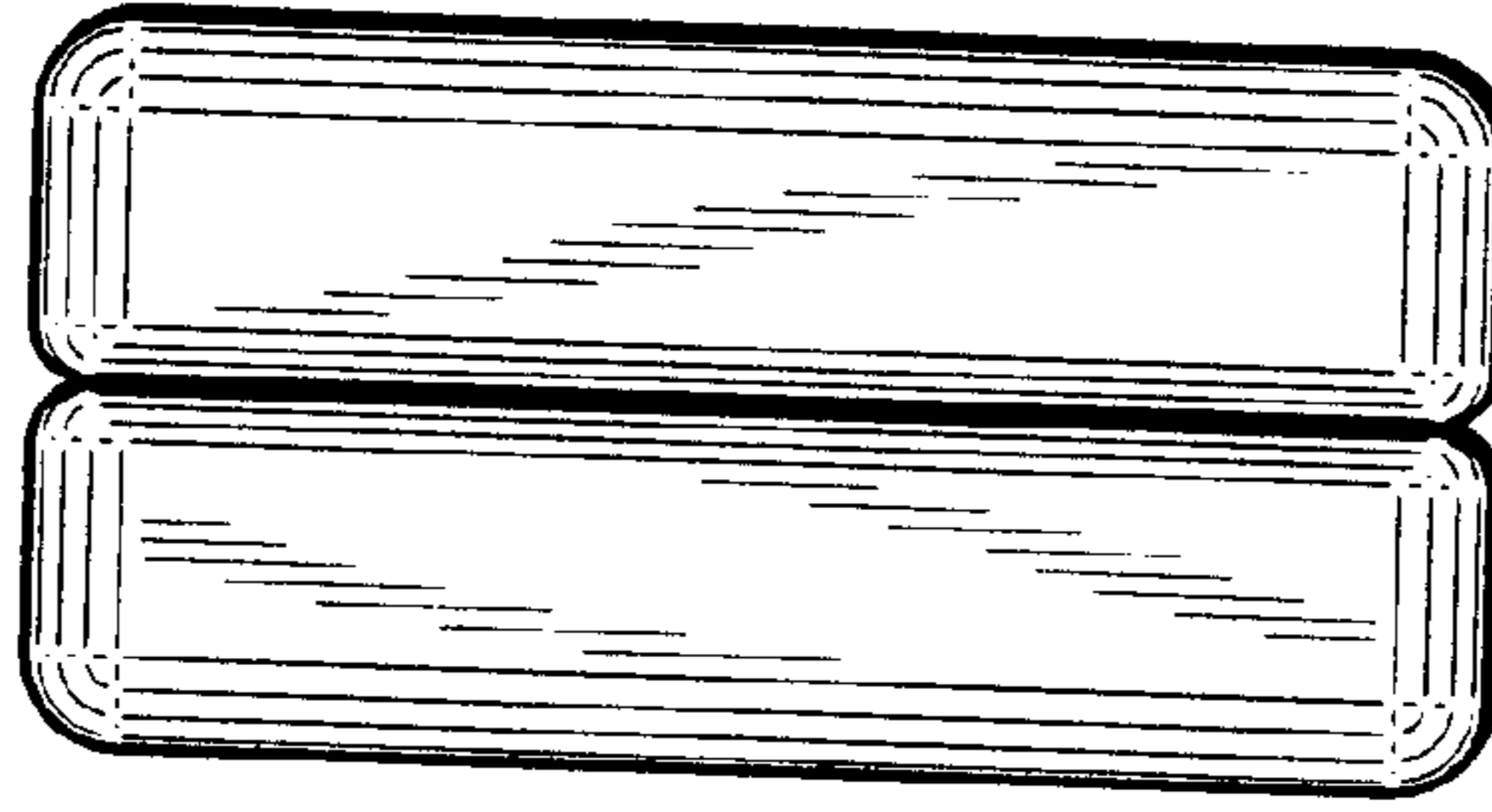
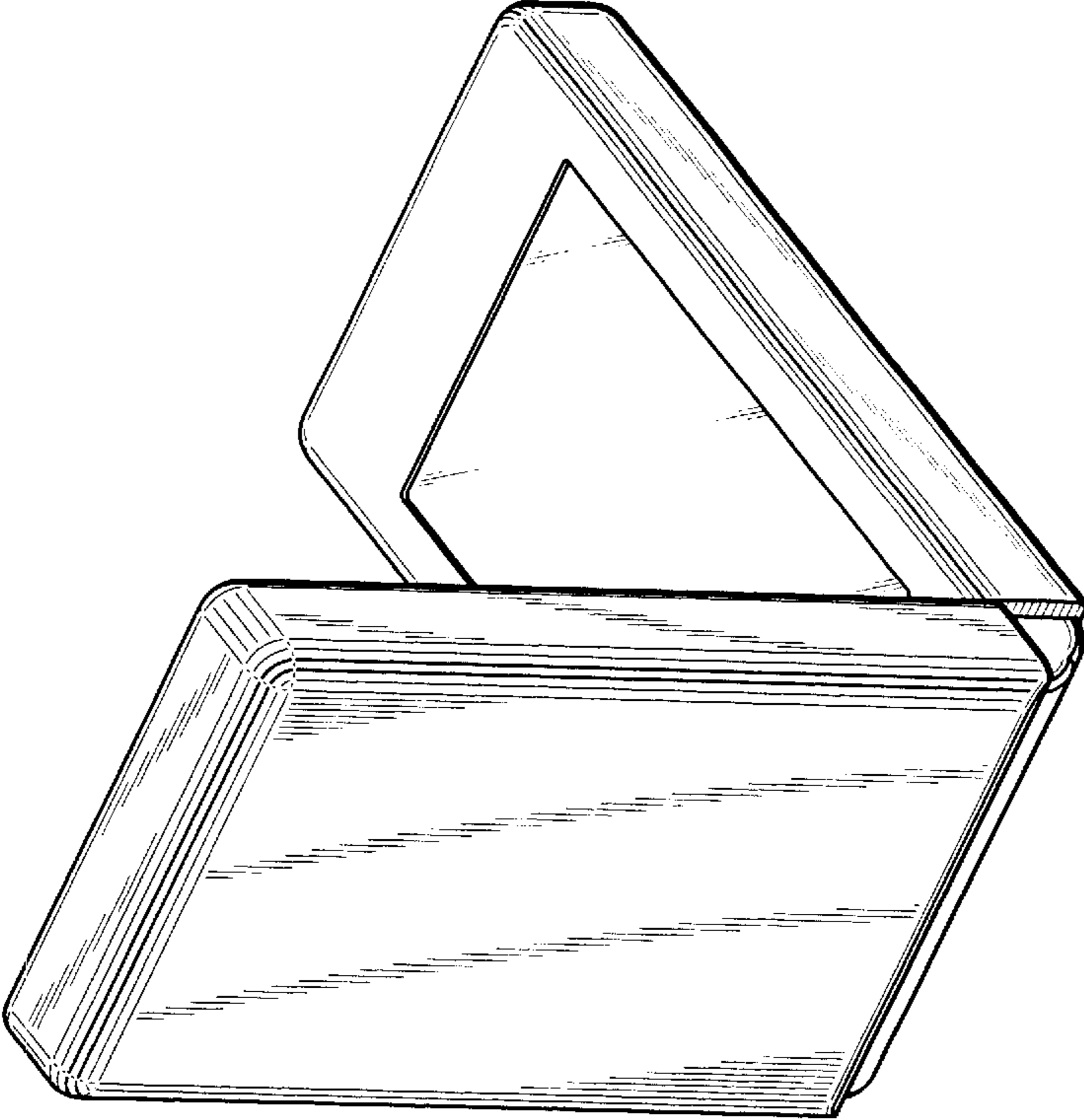


Fig. 8



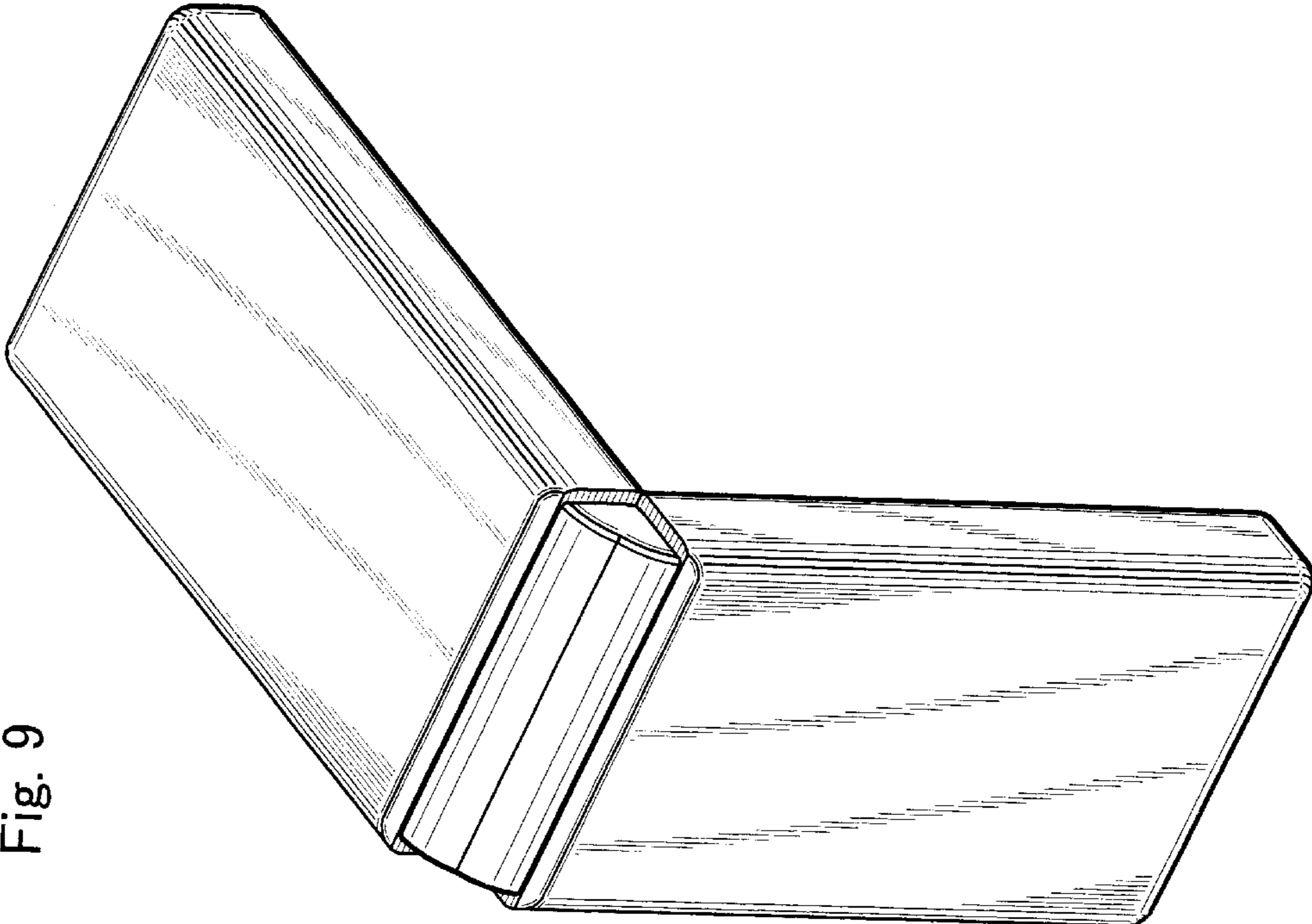


Fig. 9

Fig. 10

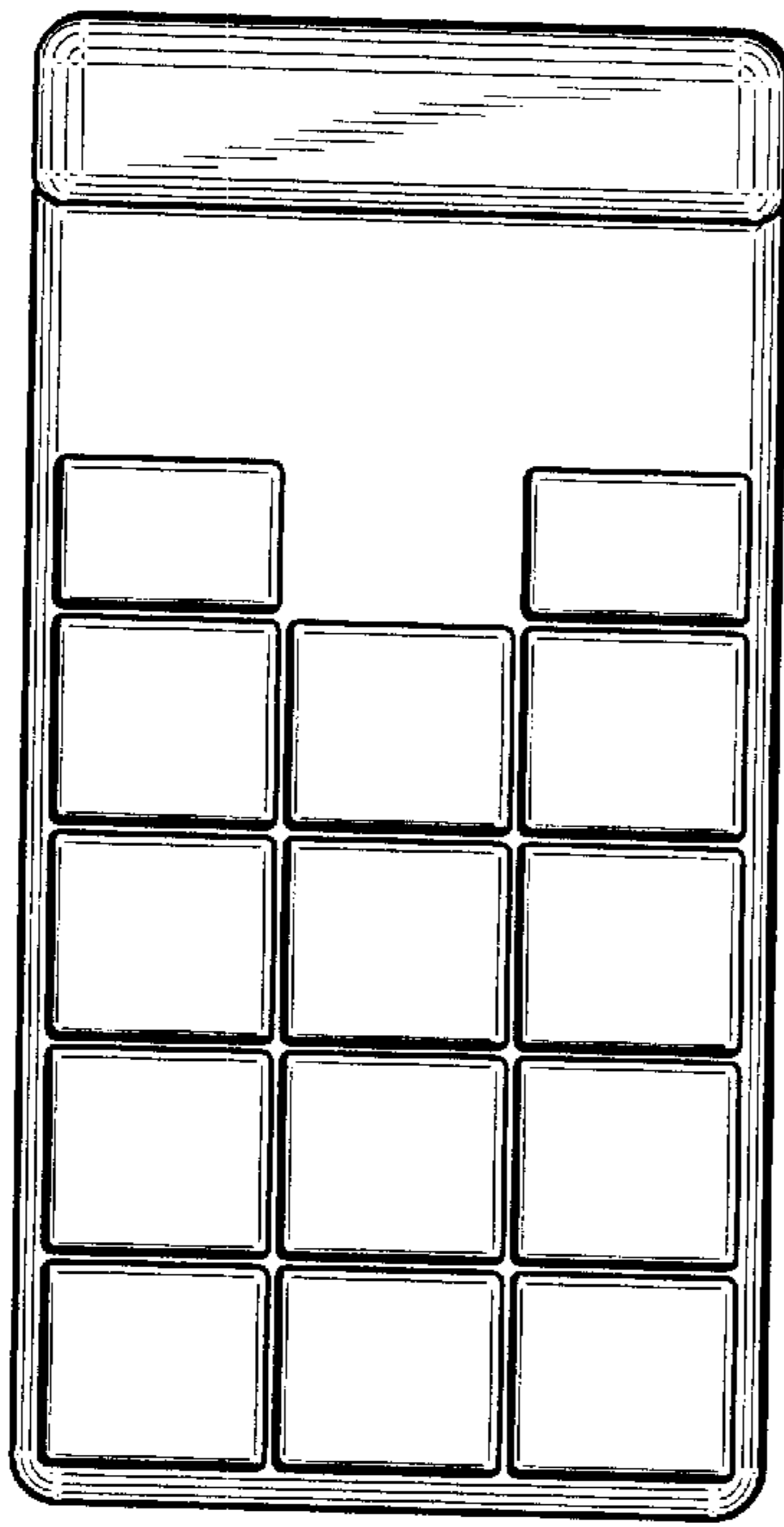


Fig. 11

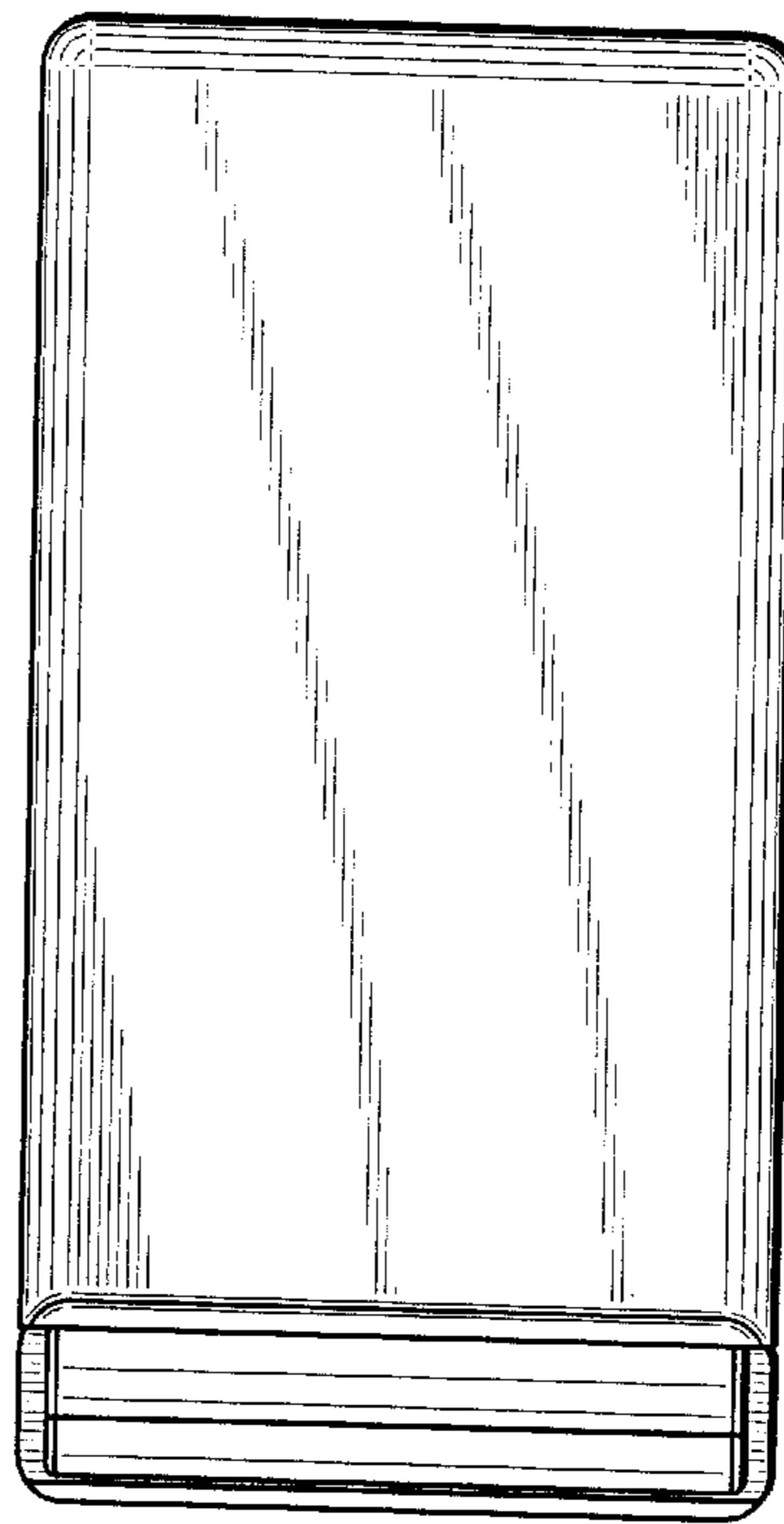


Fig. 13

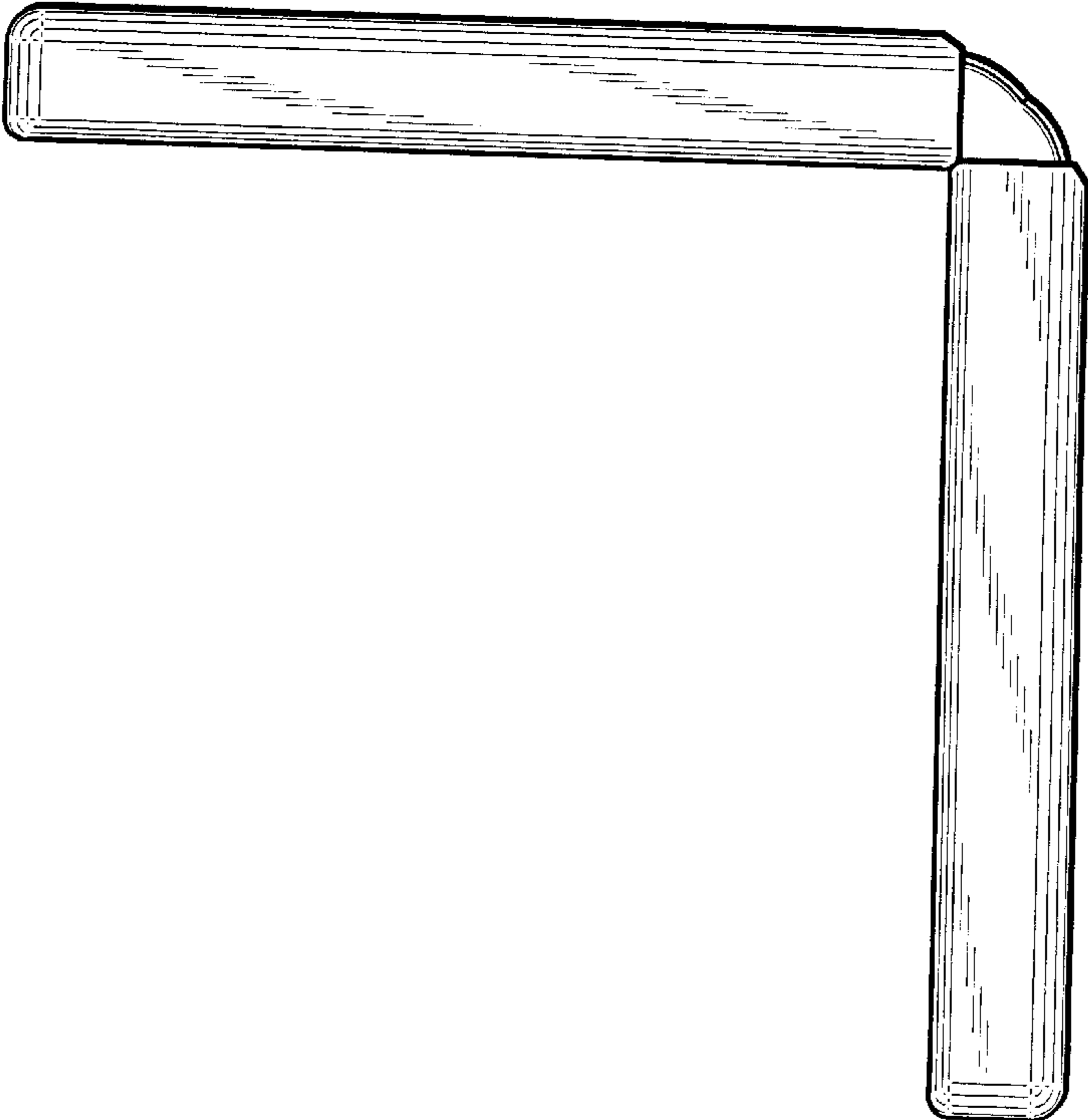


Fig. 12

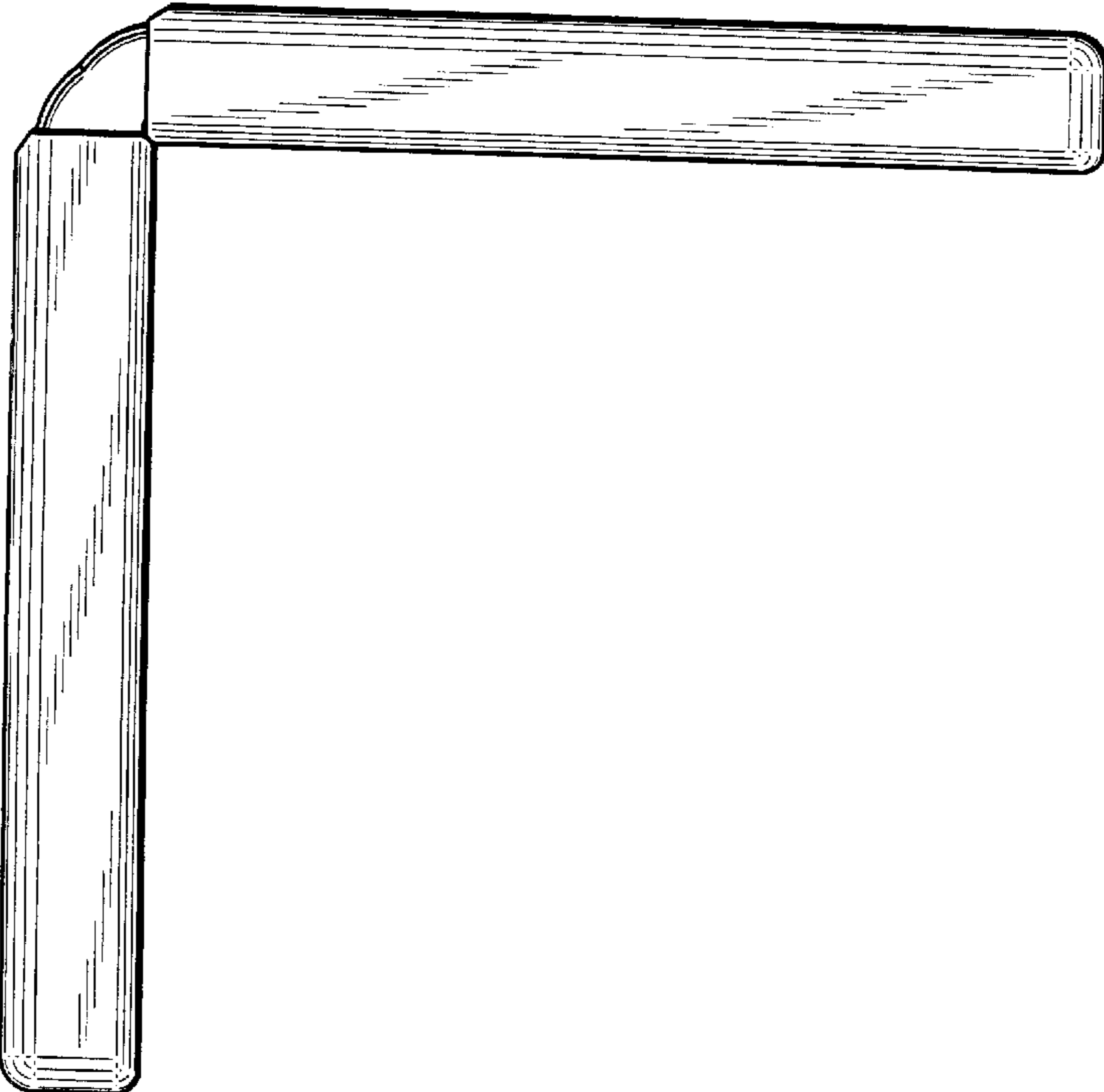


Fig. 14

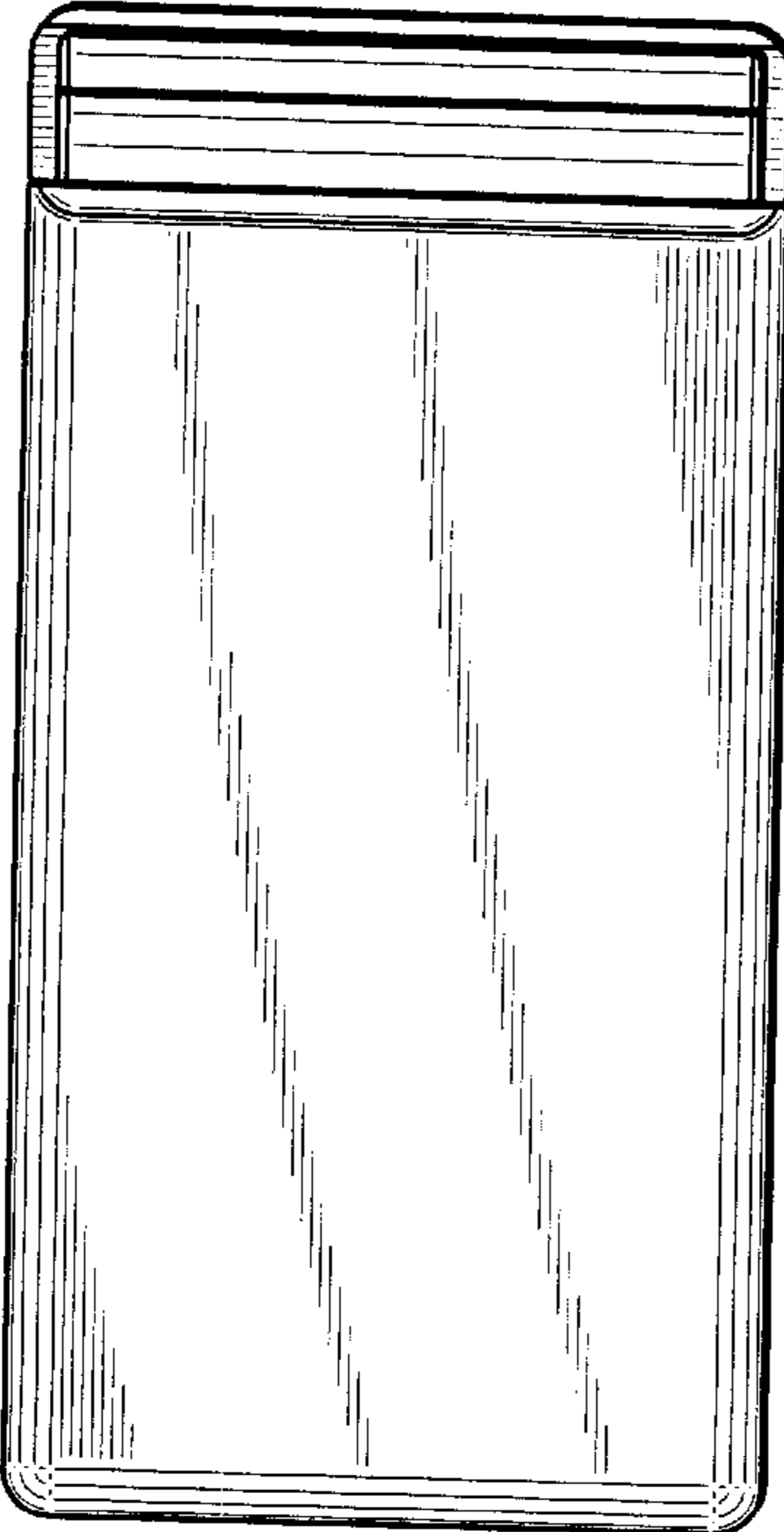
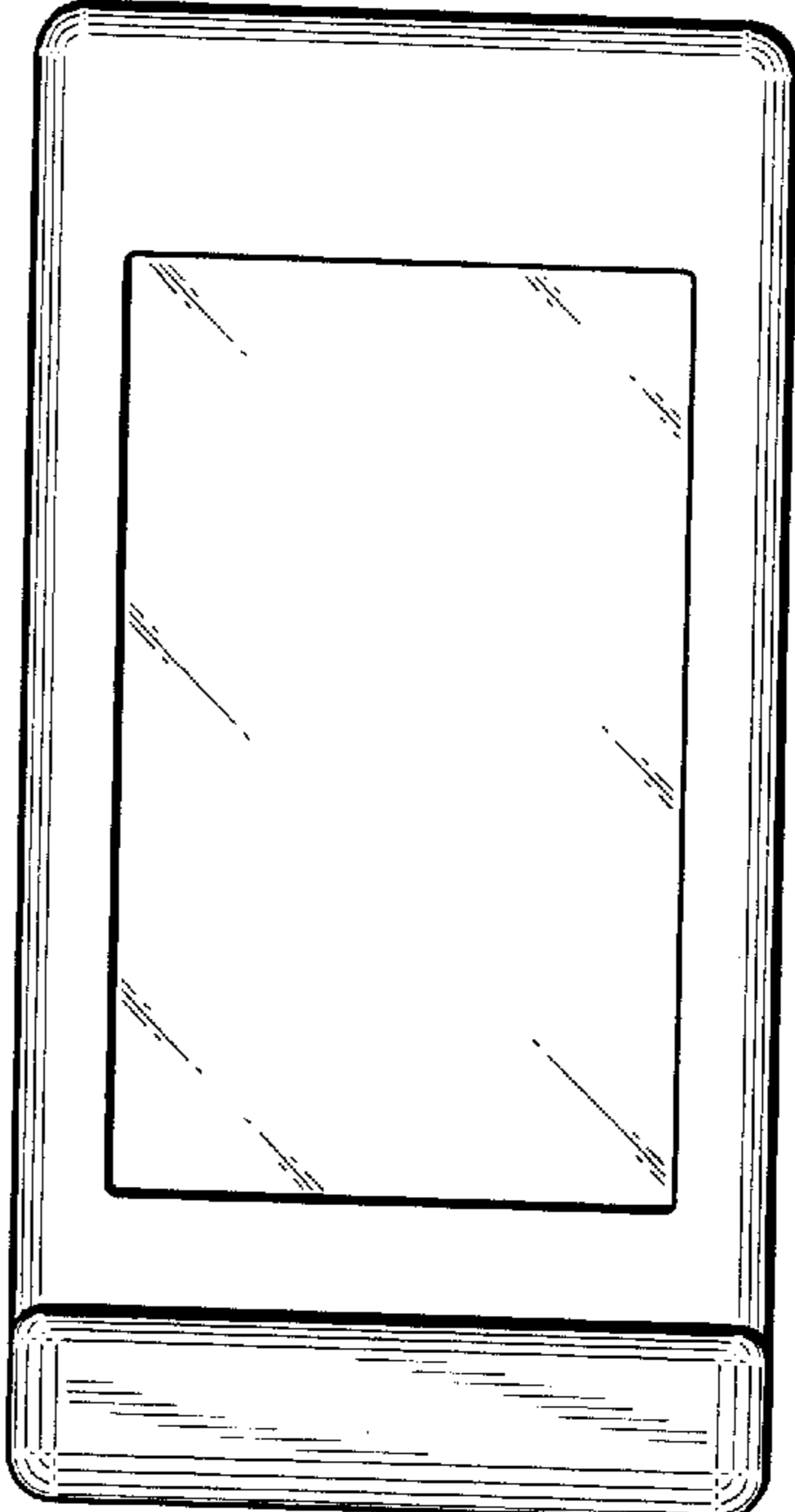


Fig. 15



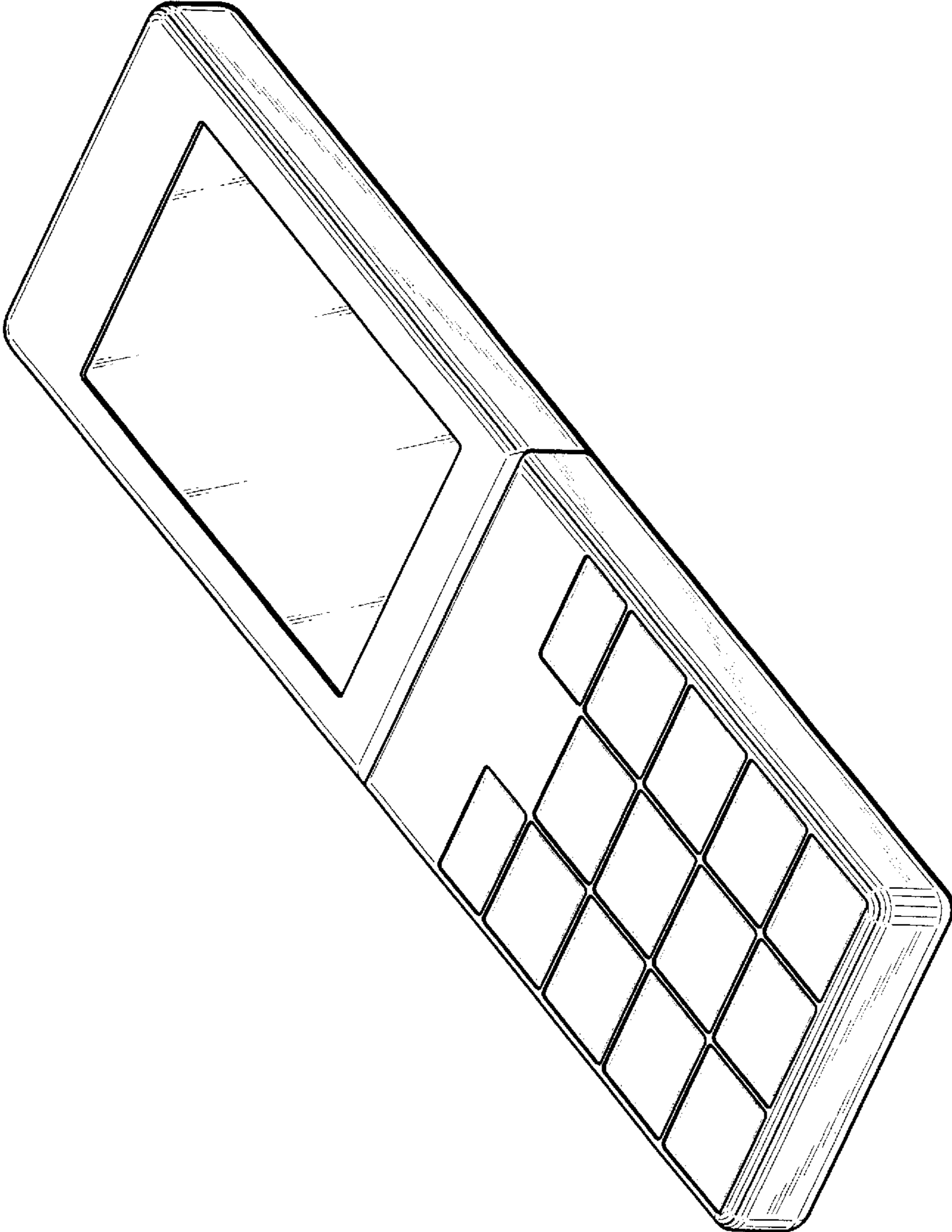


Fig. 16

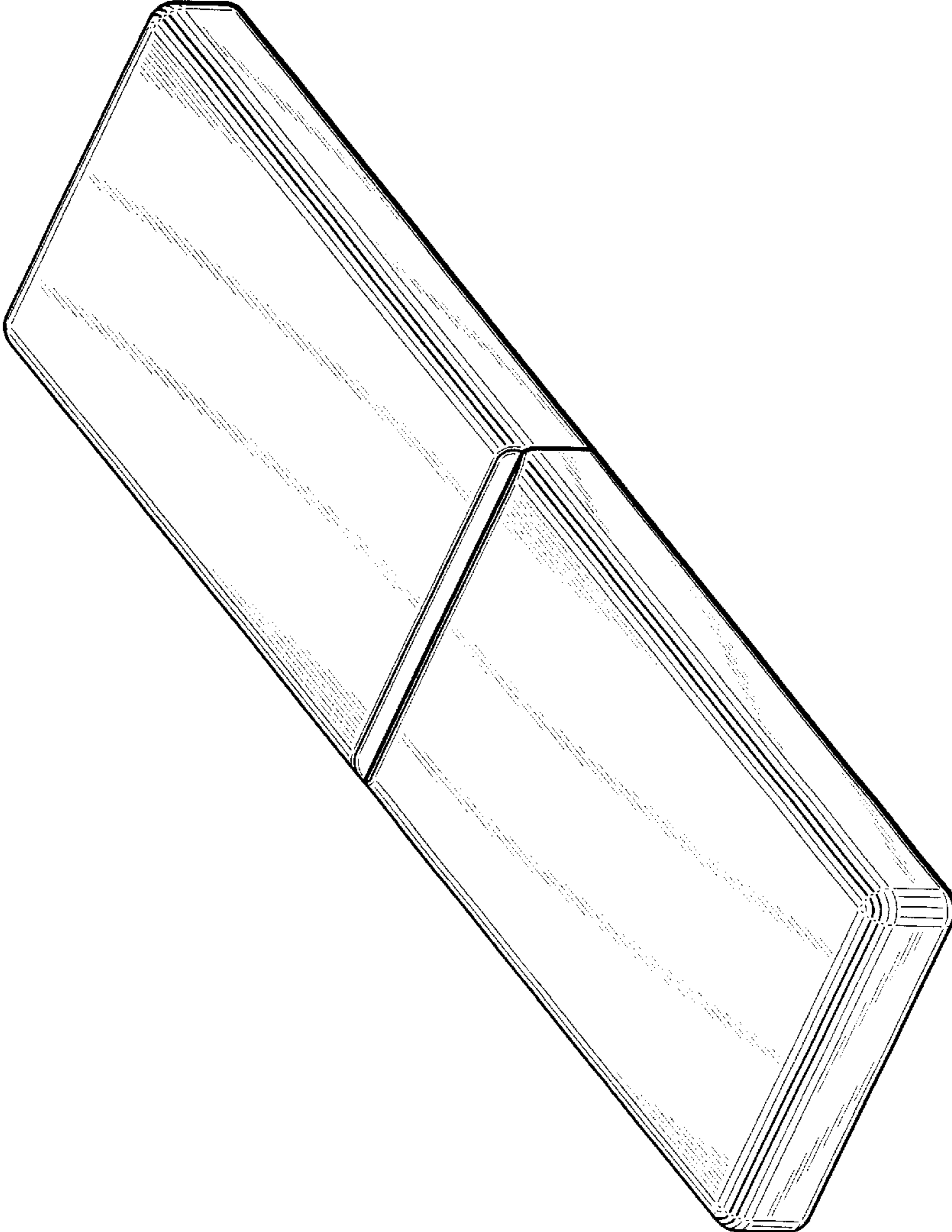


Fig. 17

Fig. 18

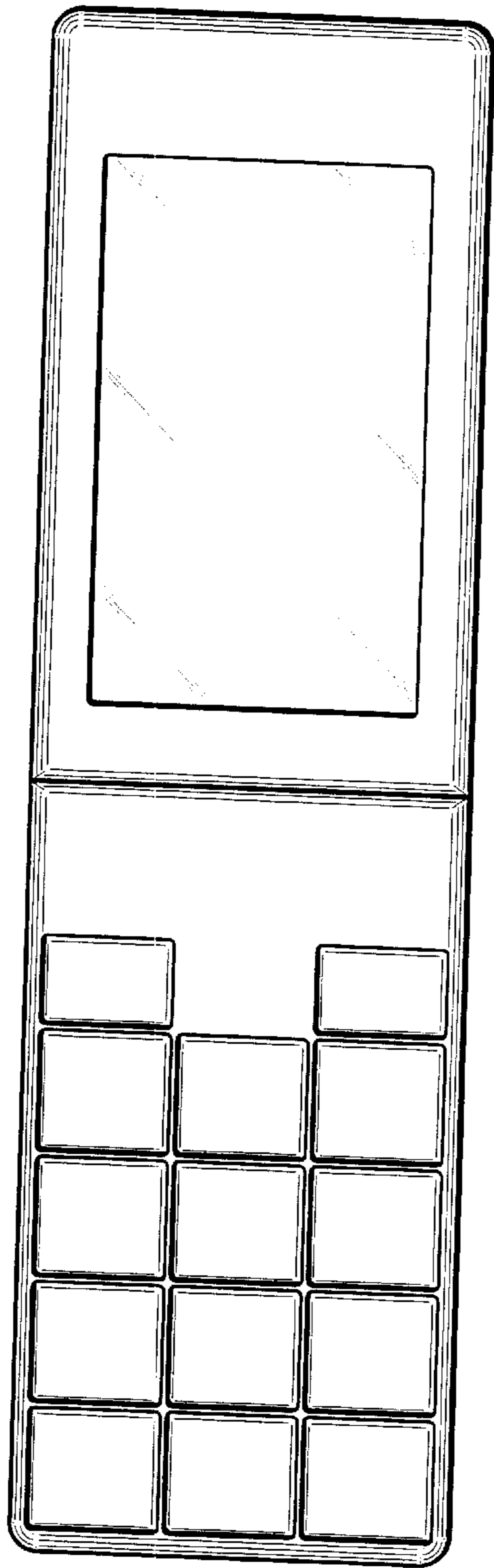


Fig. 19

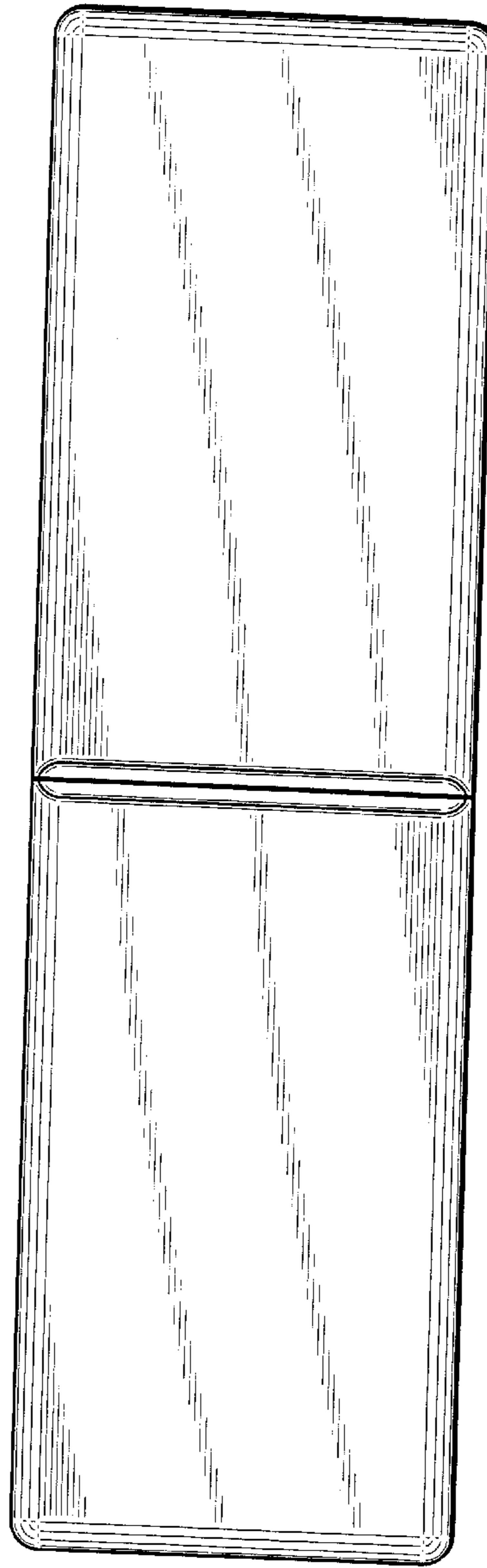


Fig. 20

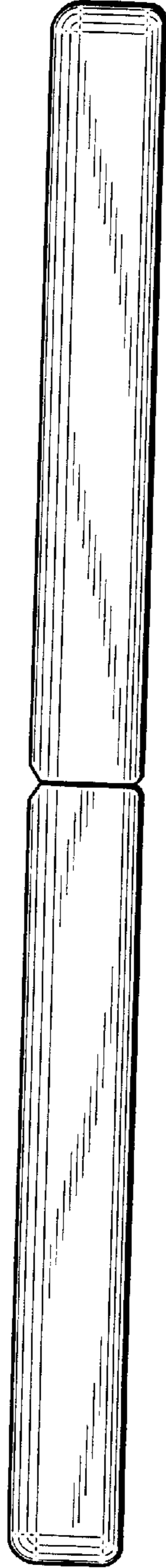


Fig. 21

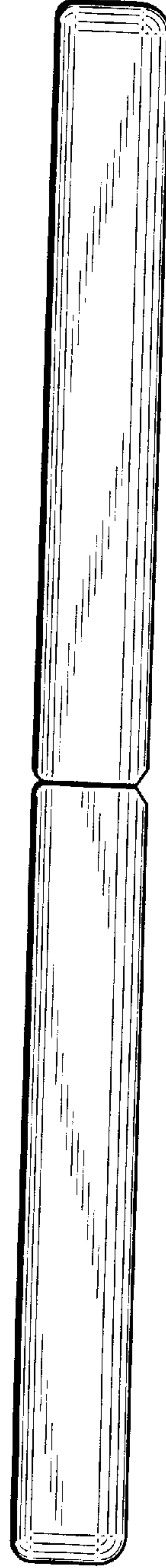


Fig. 22

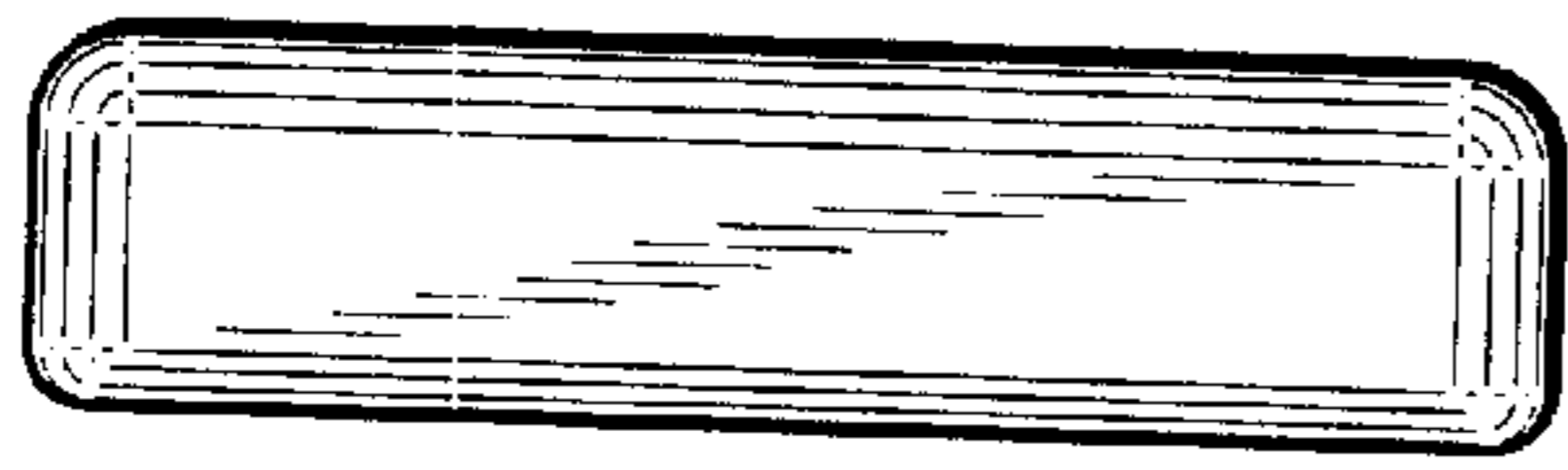


Fig. 23



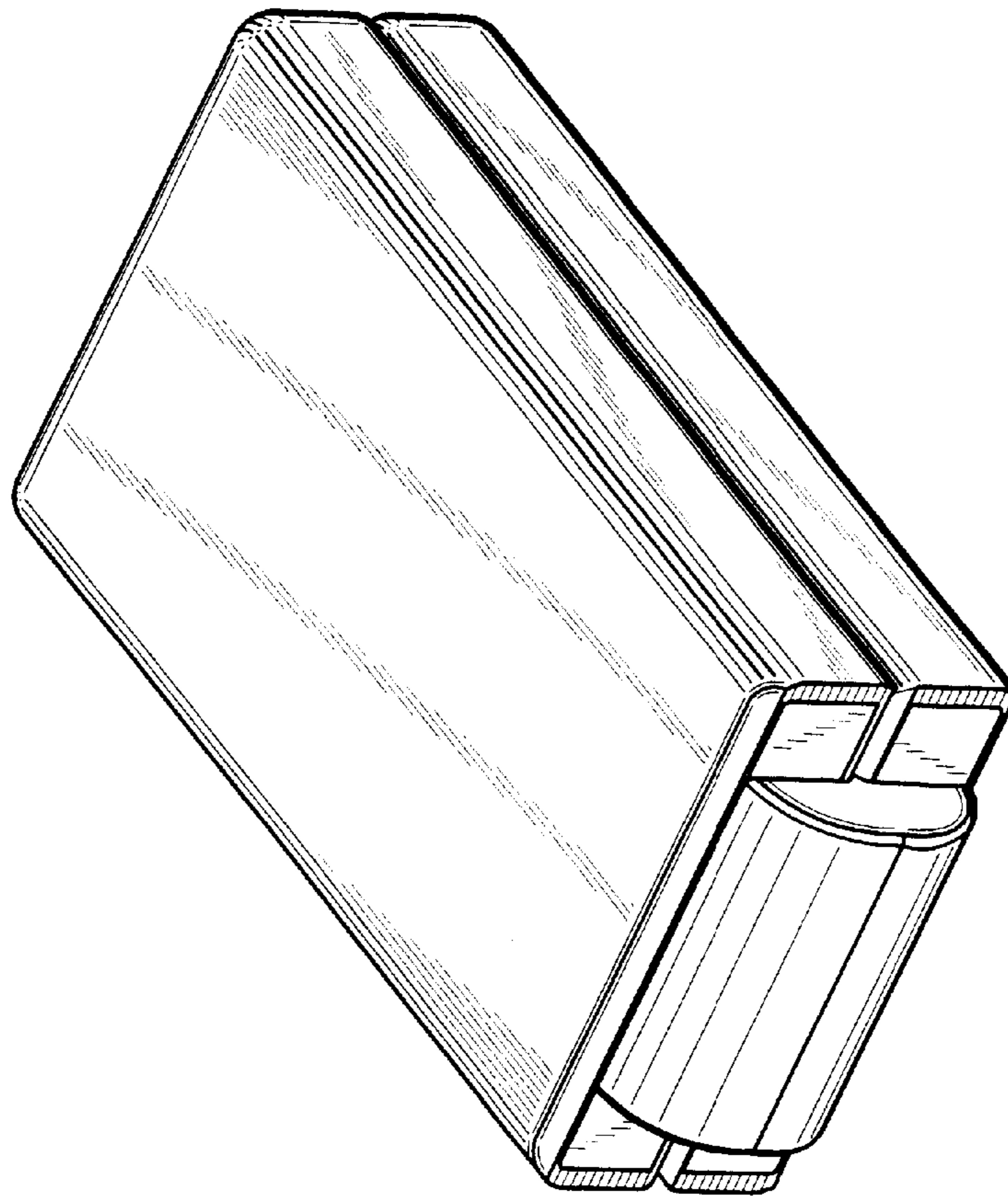


Fig. 24

Fig. 26

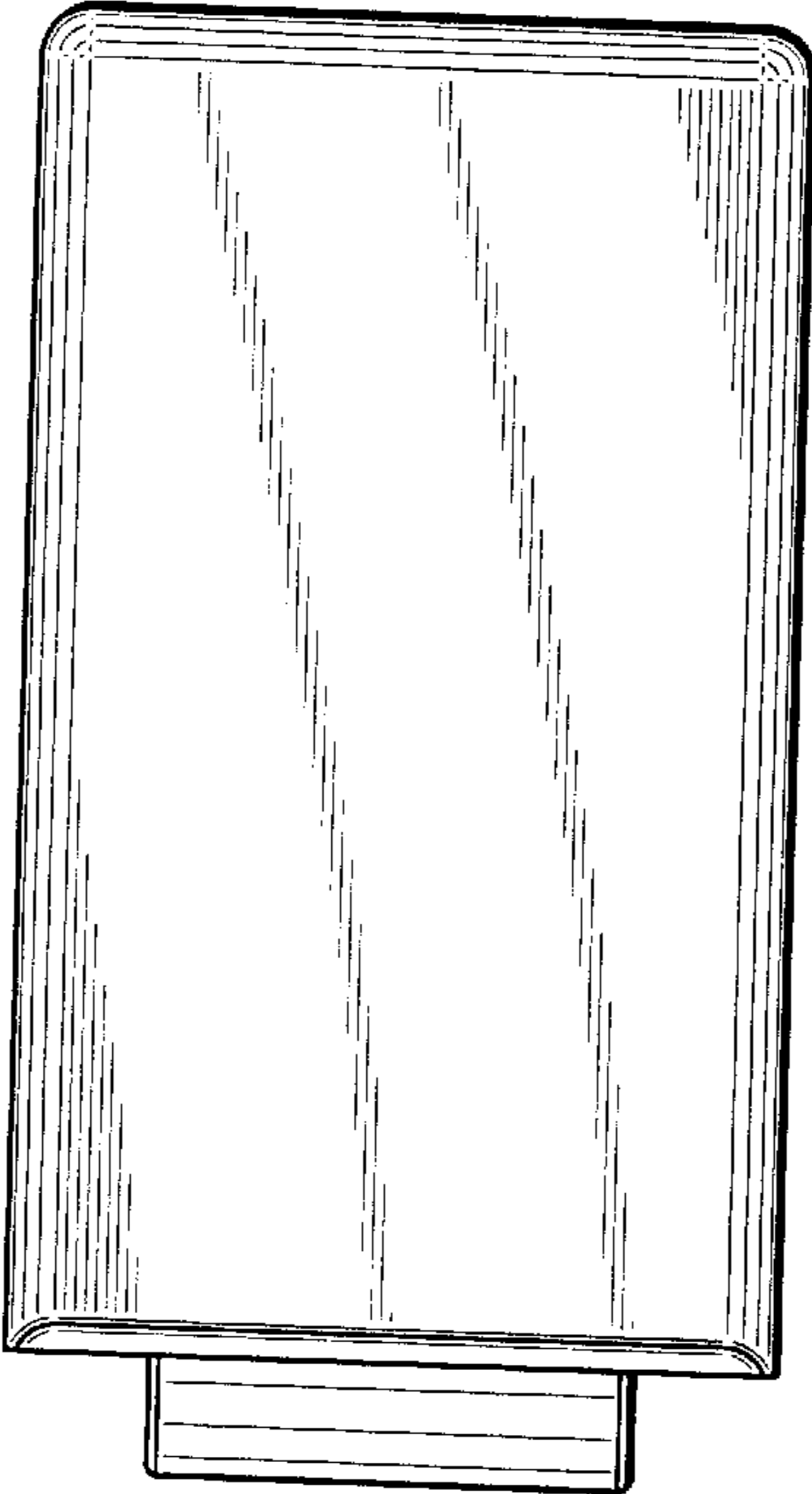
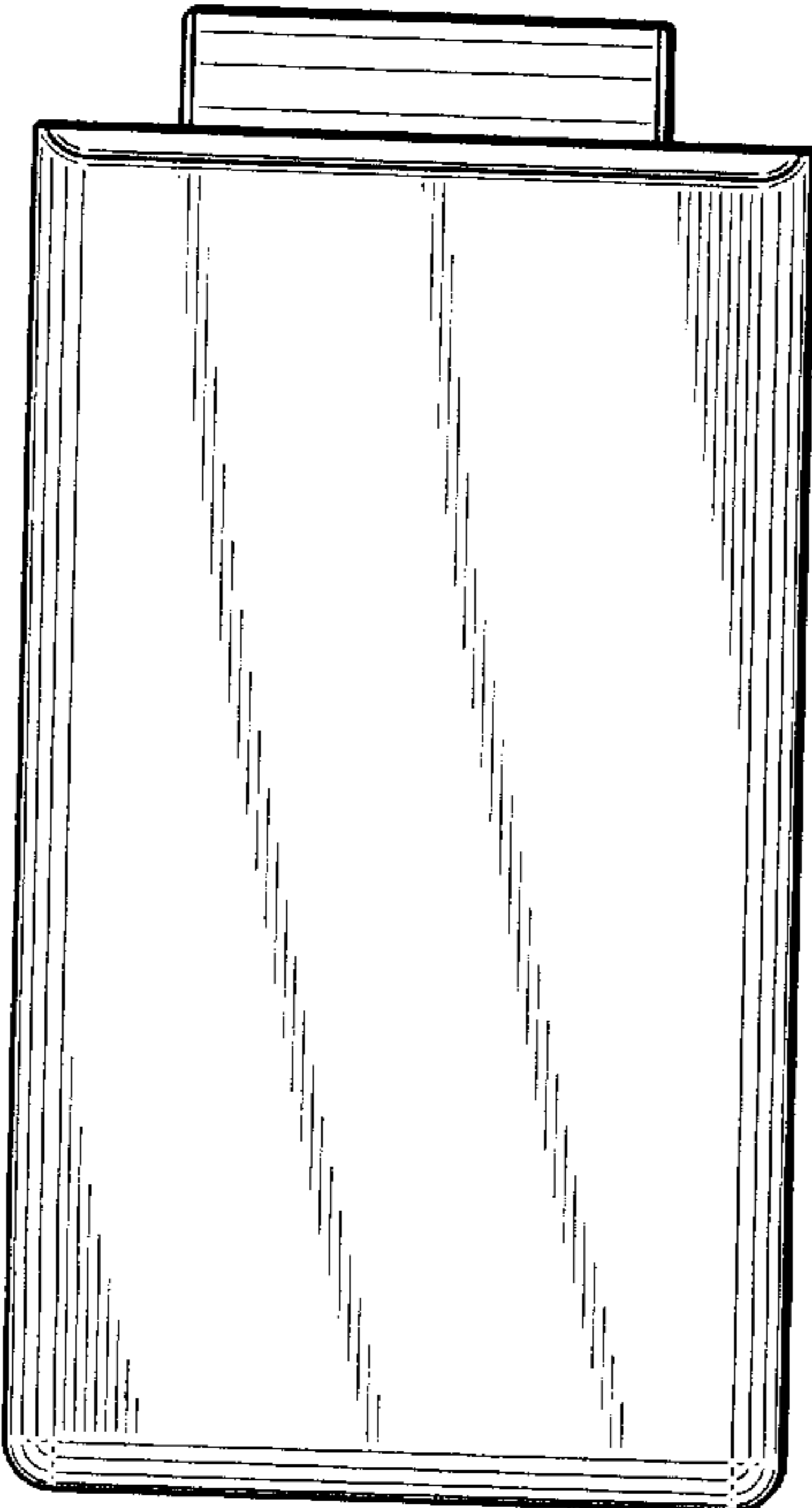


Fig. 25



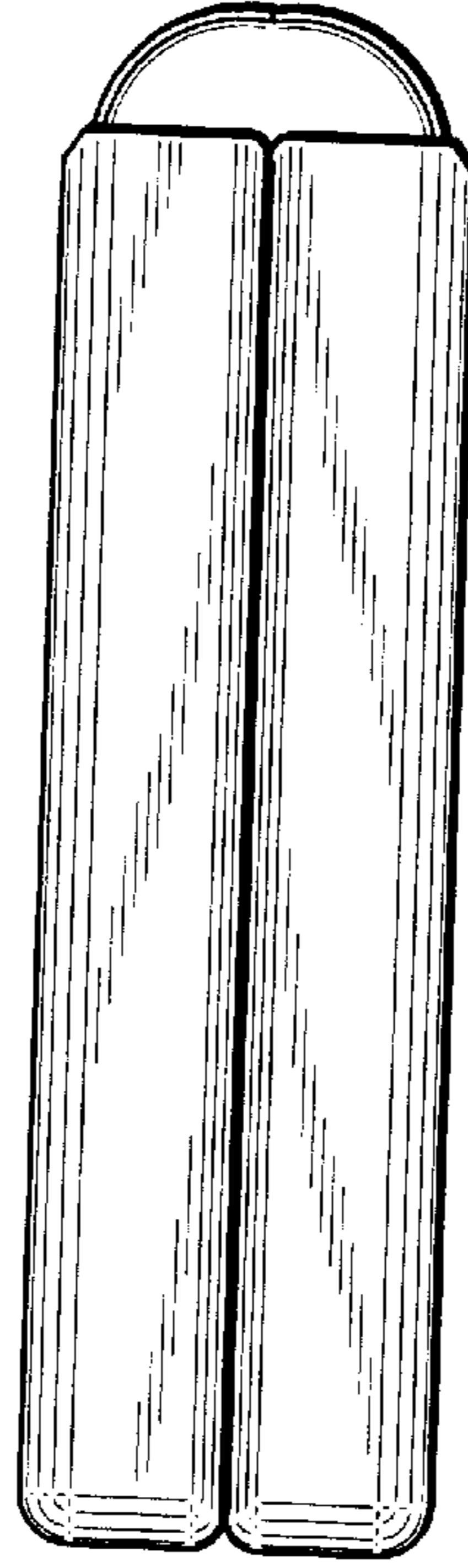


Fig. 28

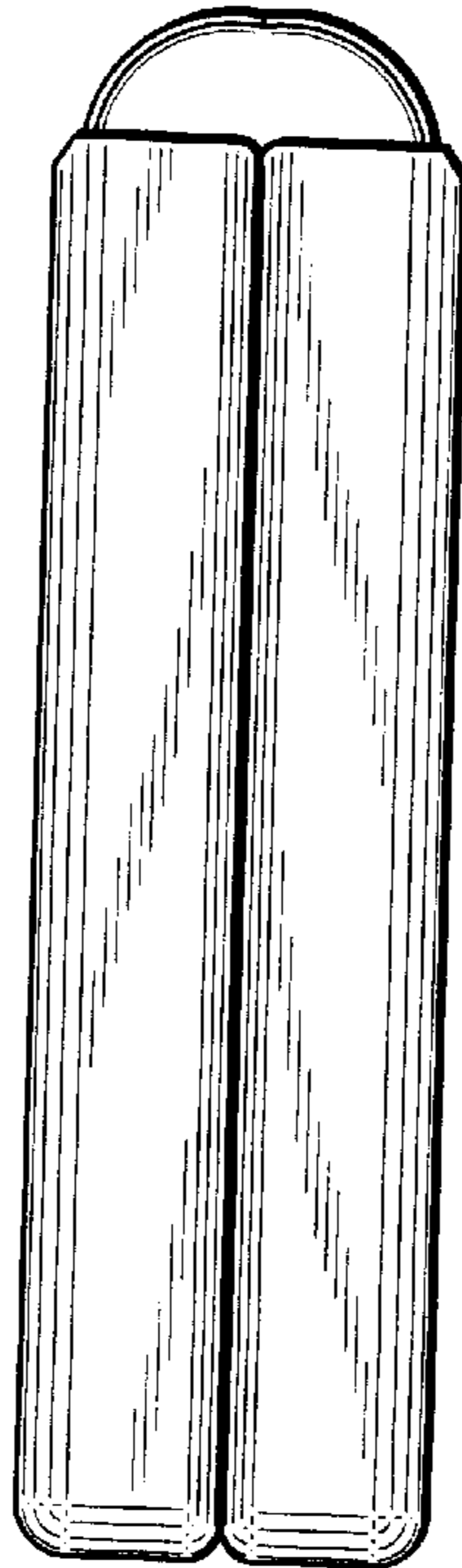


Fig. 27

Fig. 29

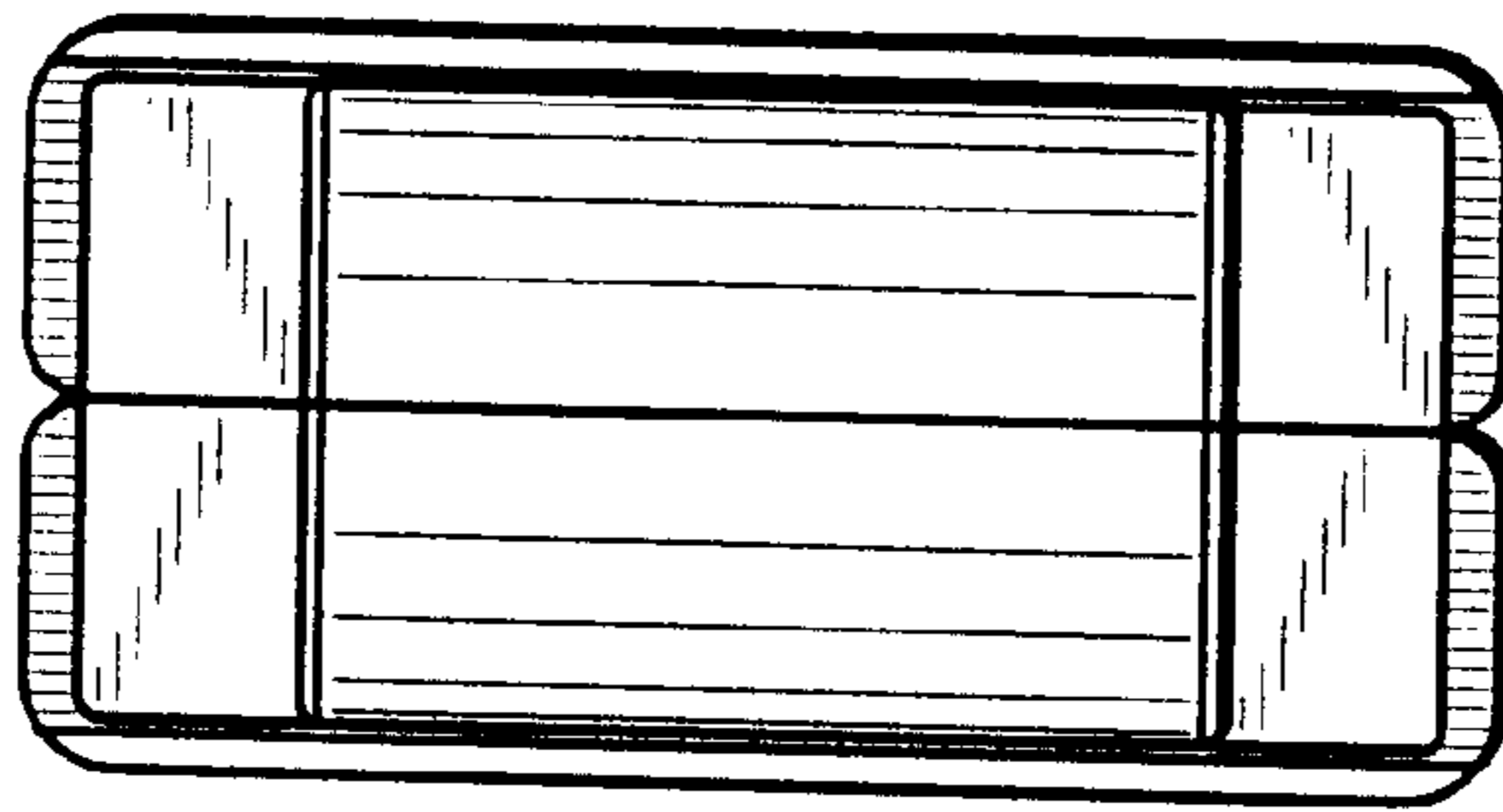
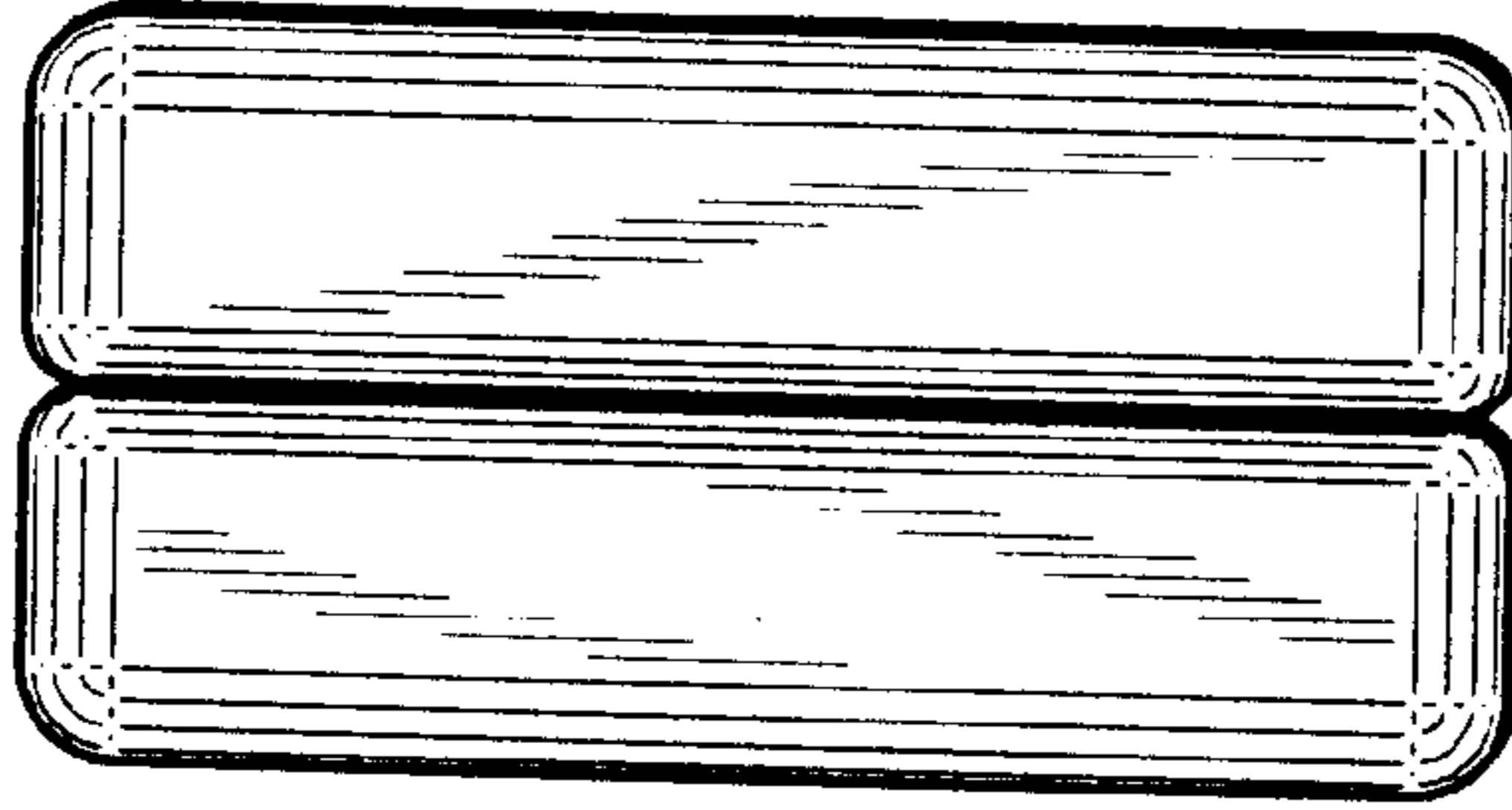


Fig. 30



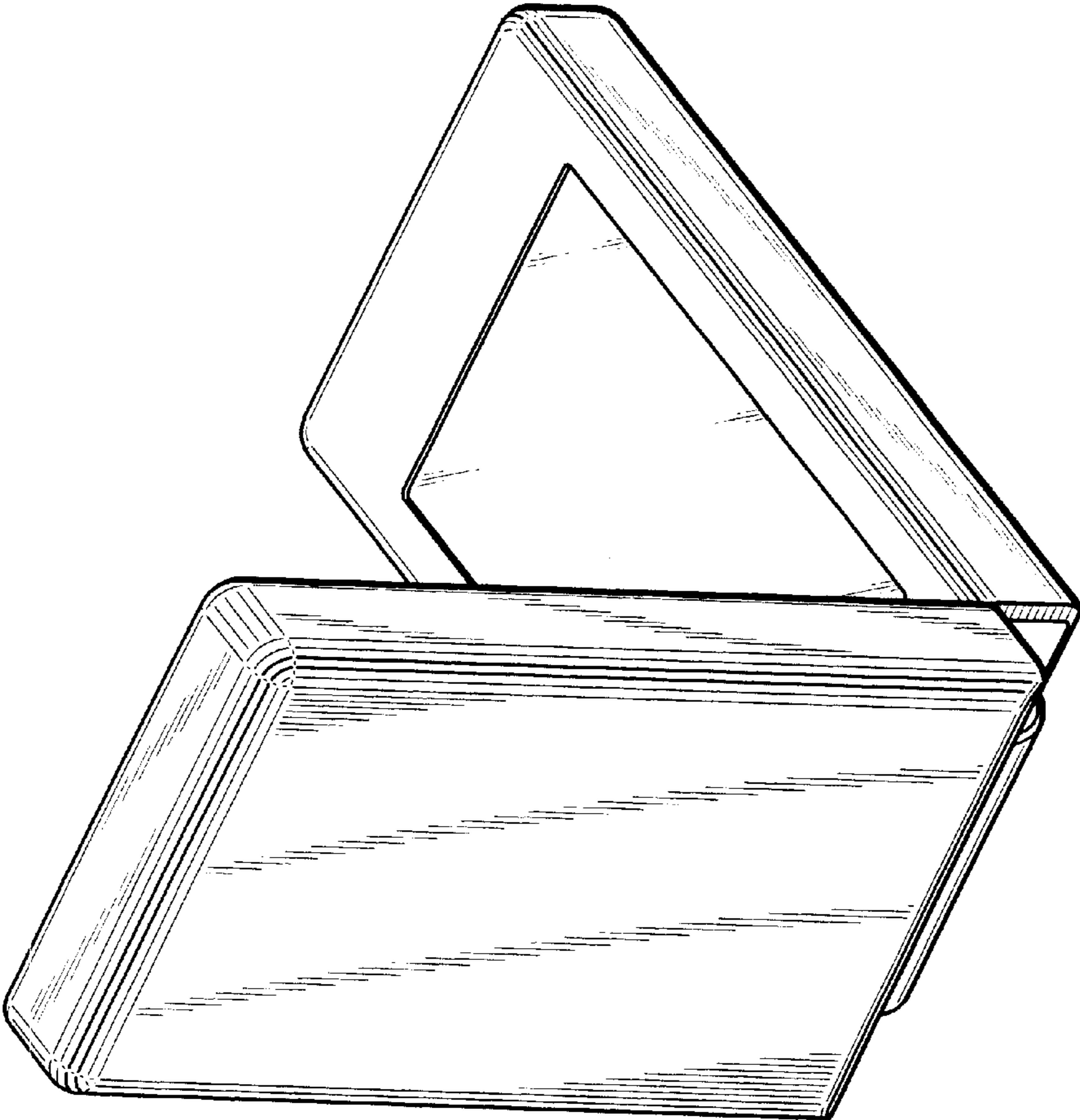


Fig. 31

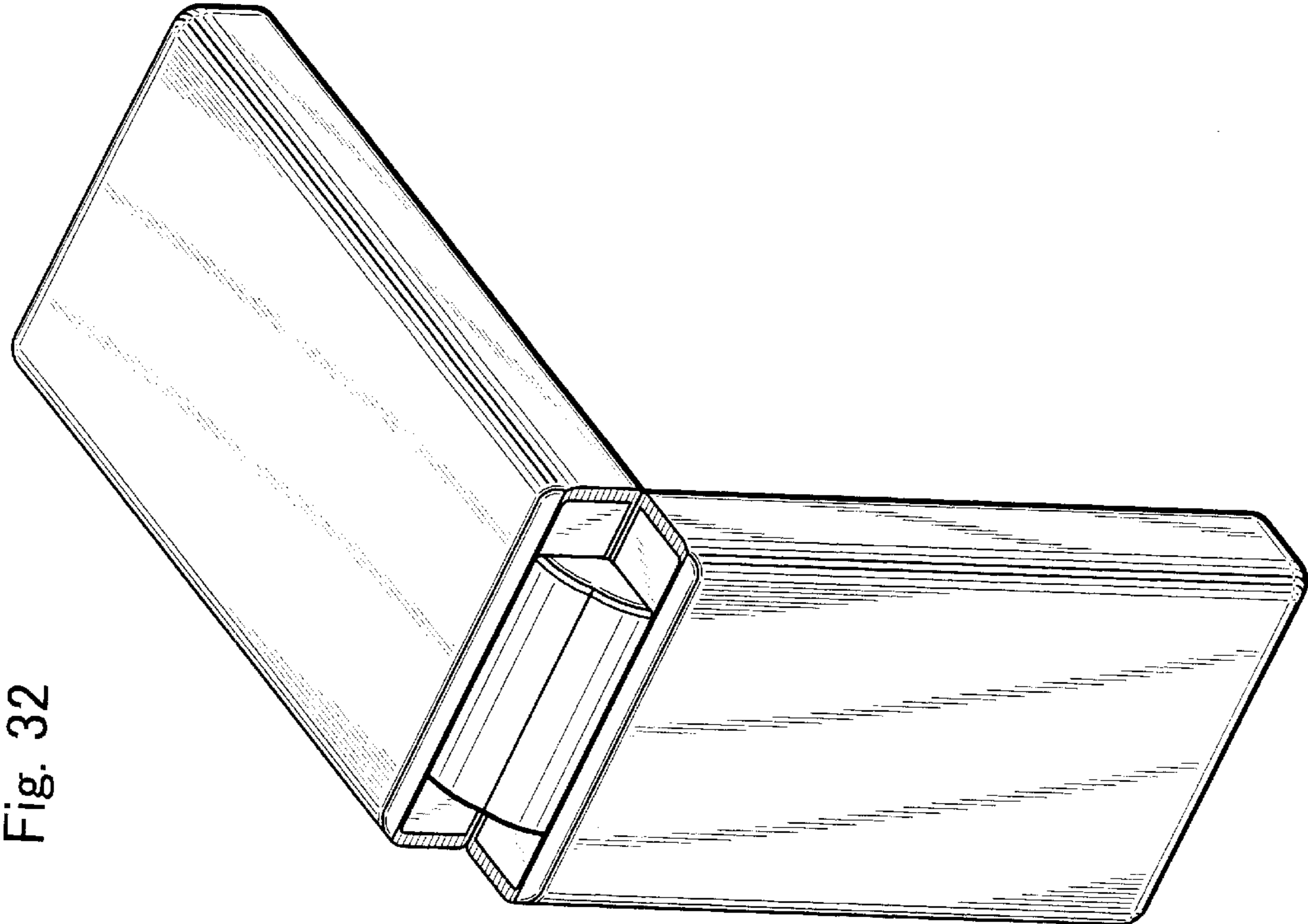


Fig. 32

Fig. 33

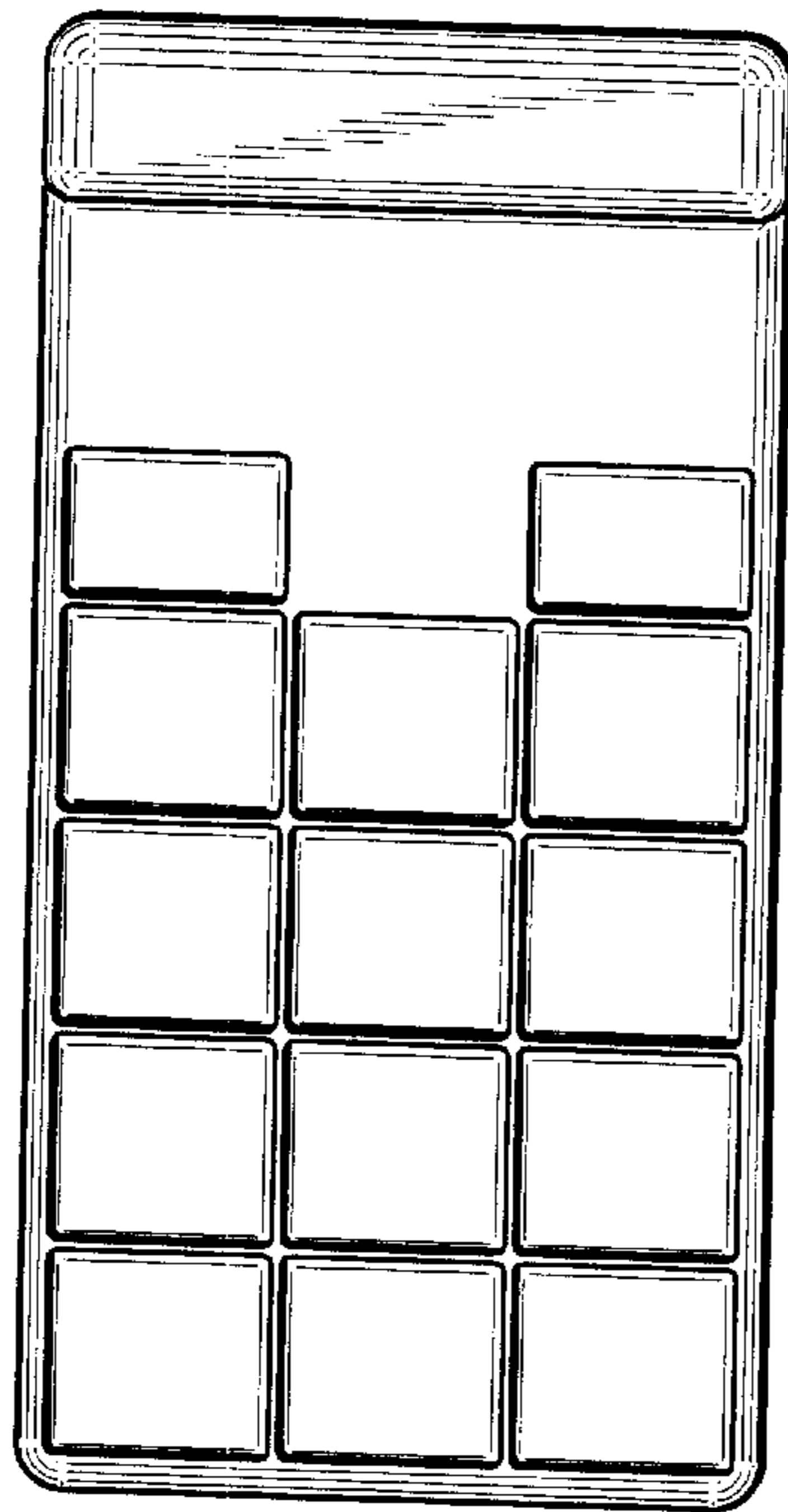


Fig. 34

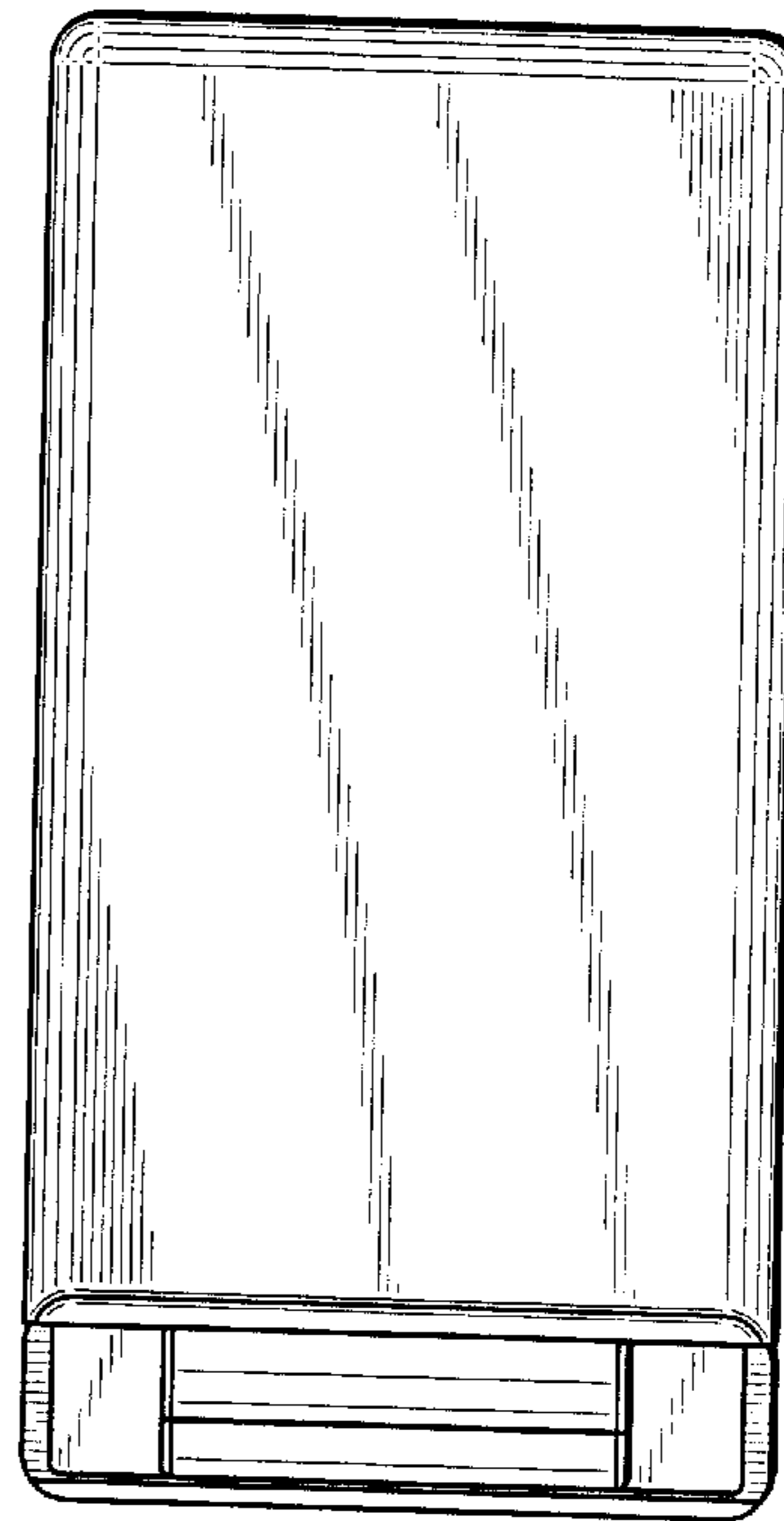


Fig. 36

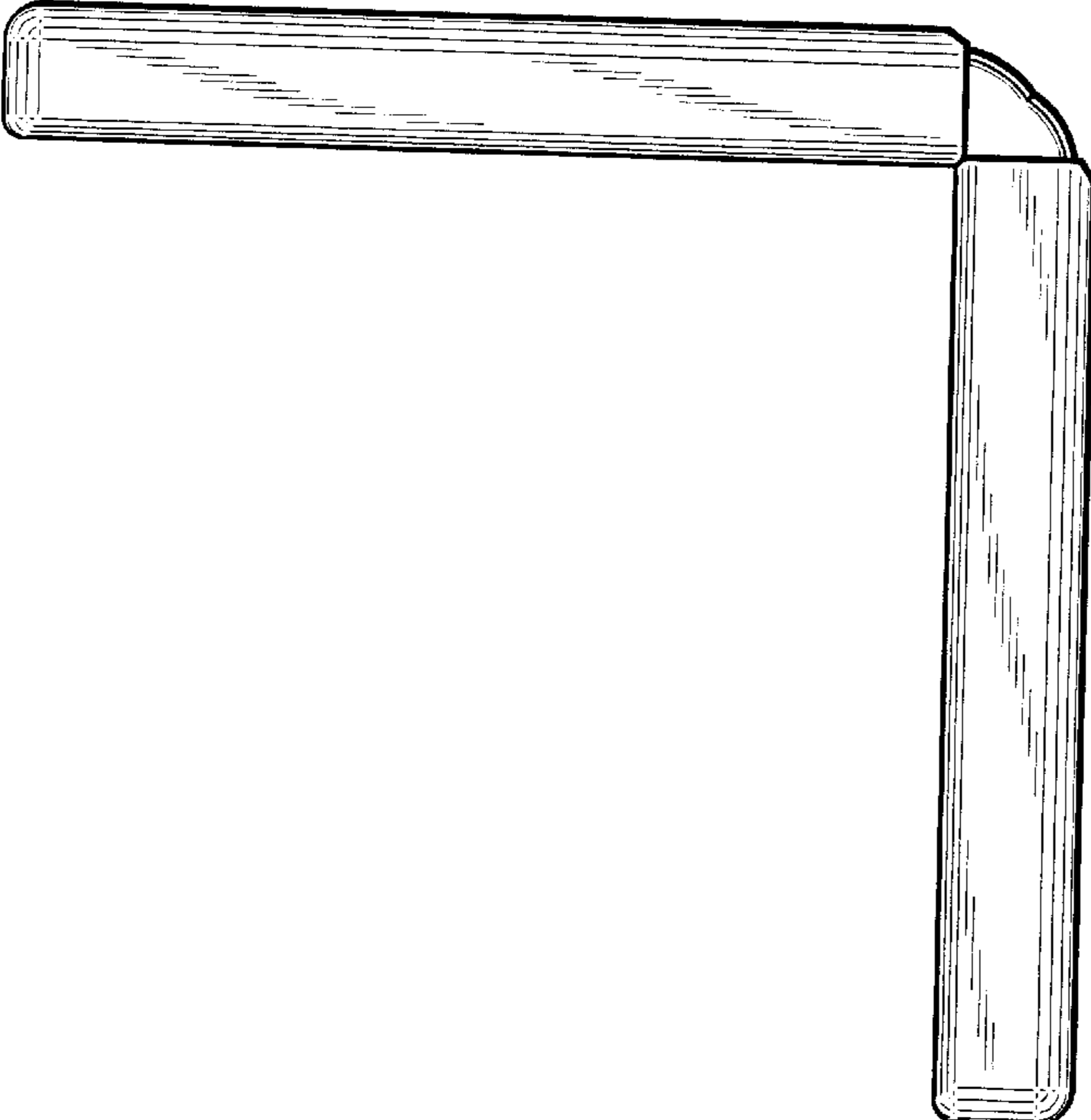


Fig. 35

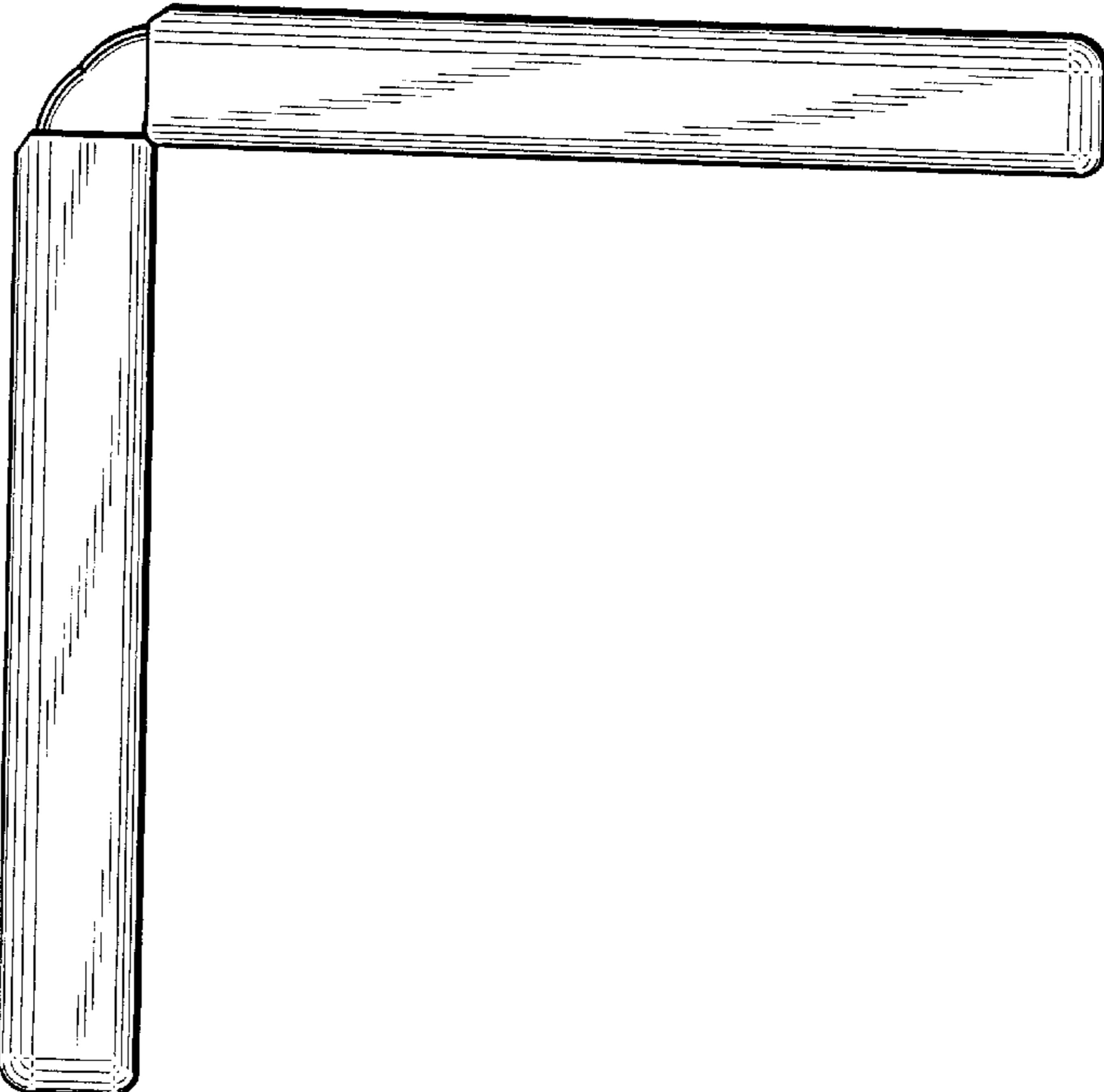


Fig. 37

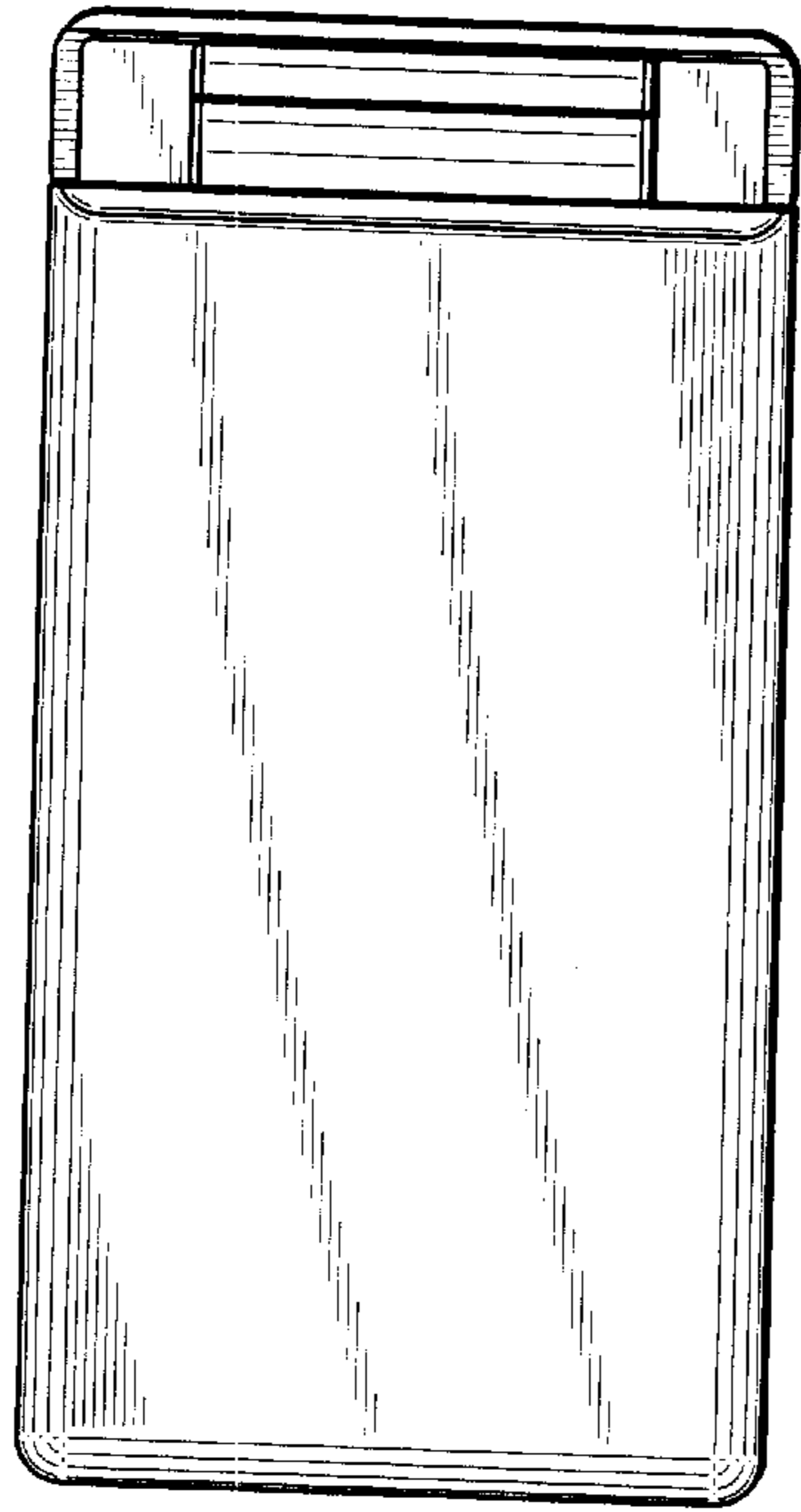
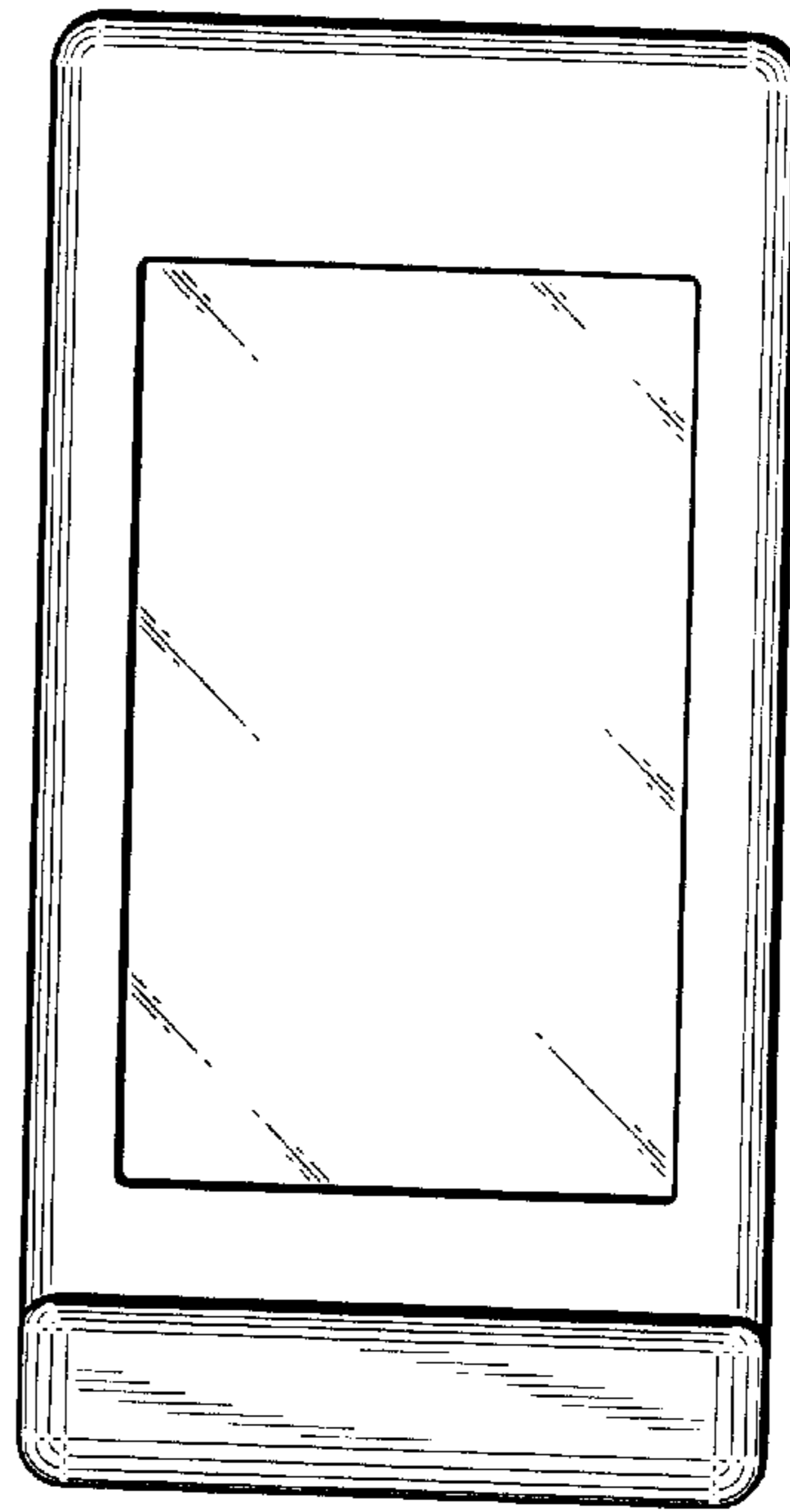


Fig. 38



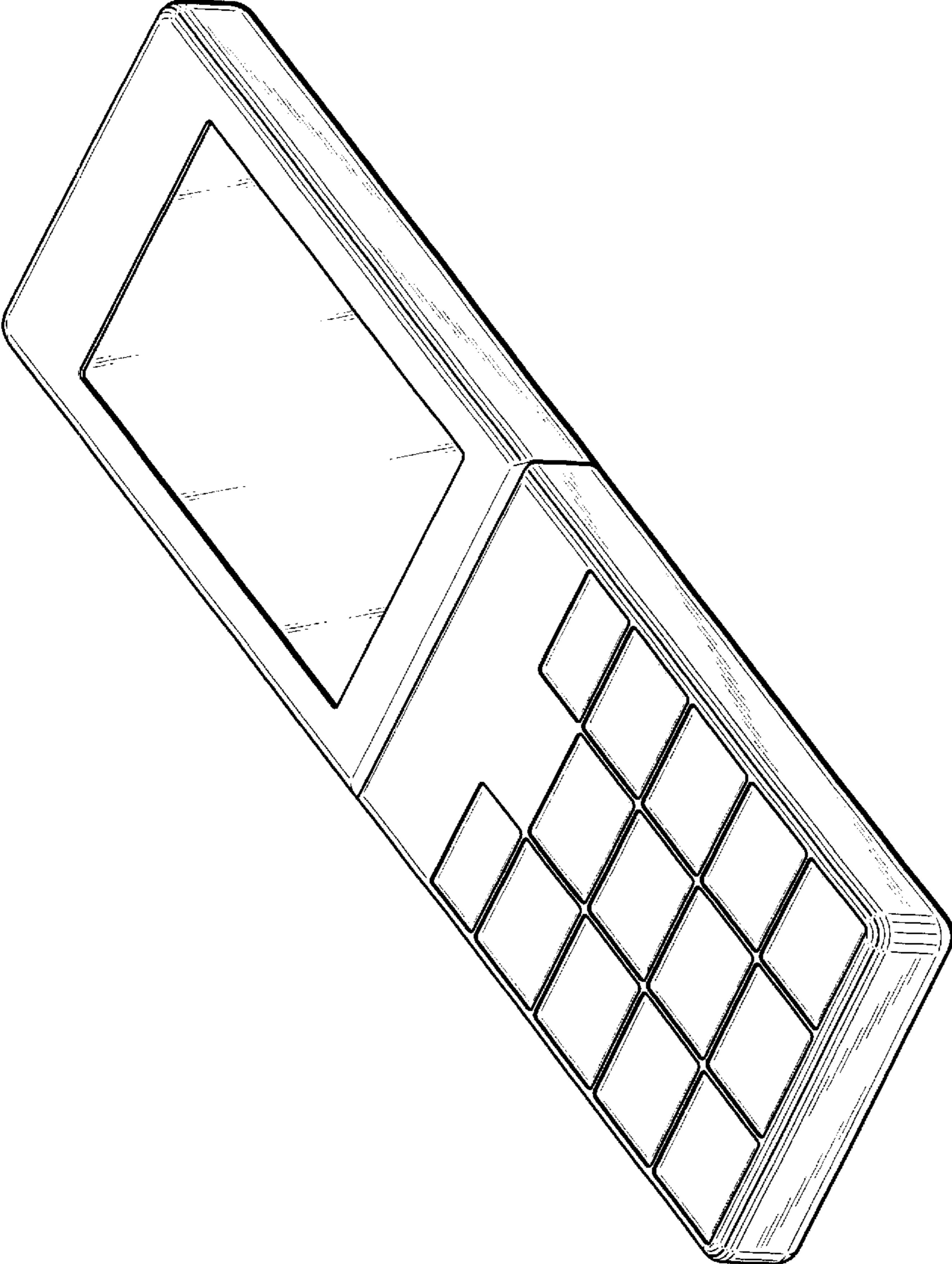


Fig. 39

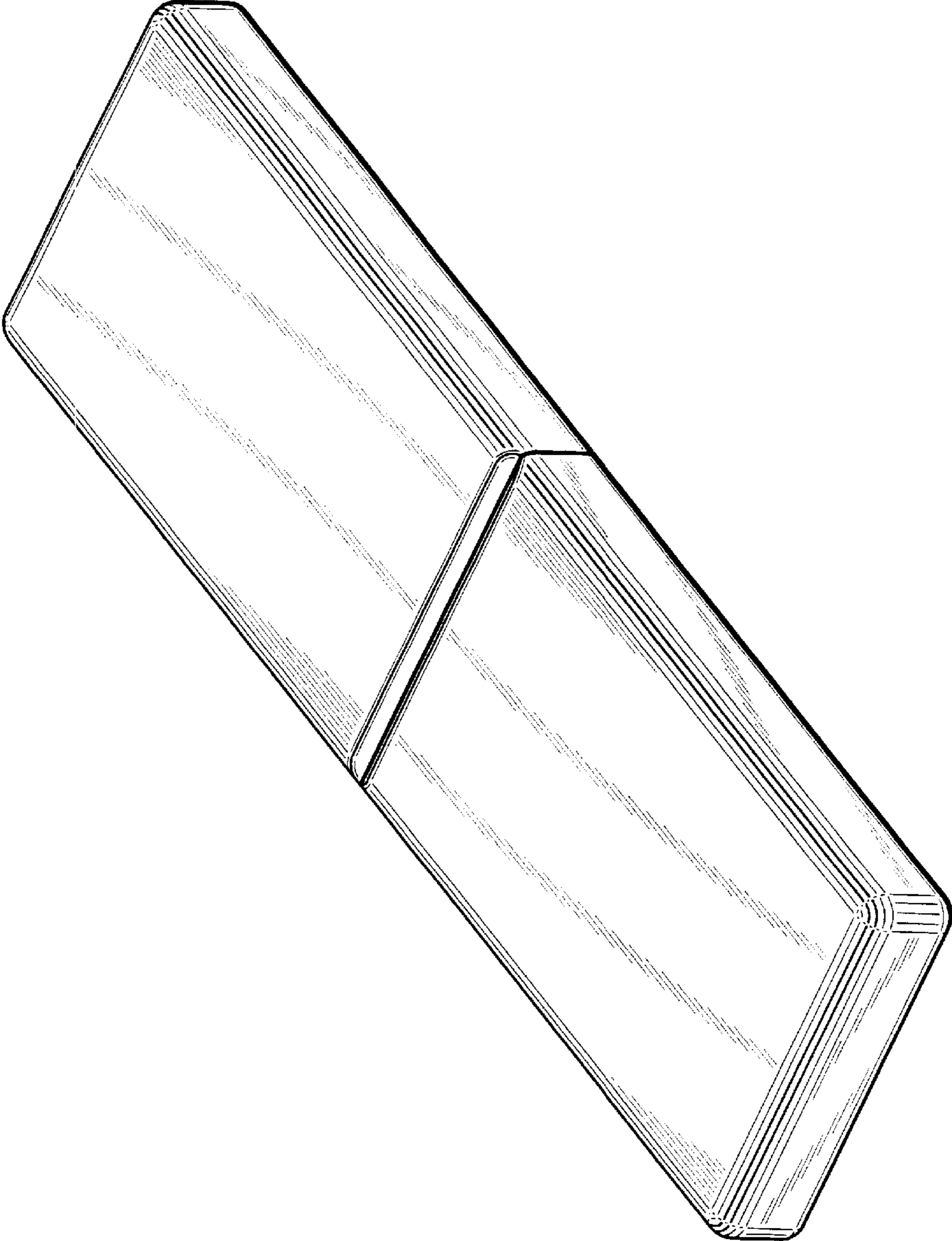


Fig. 40

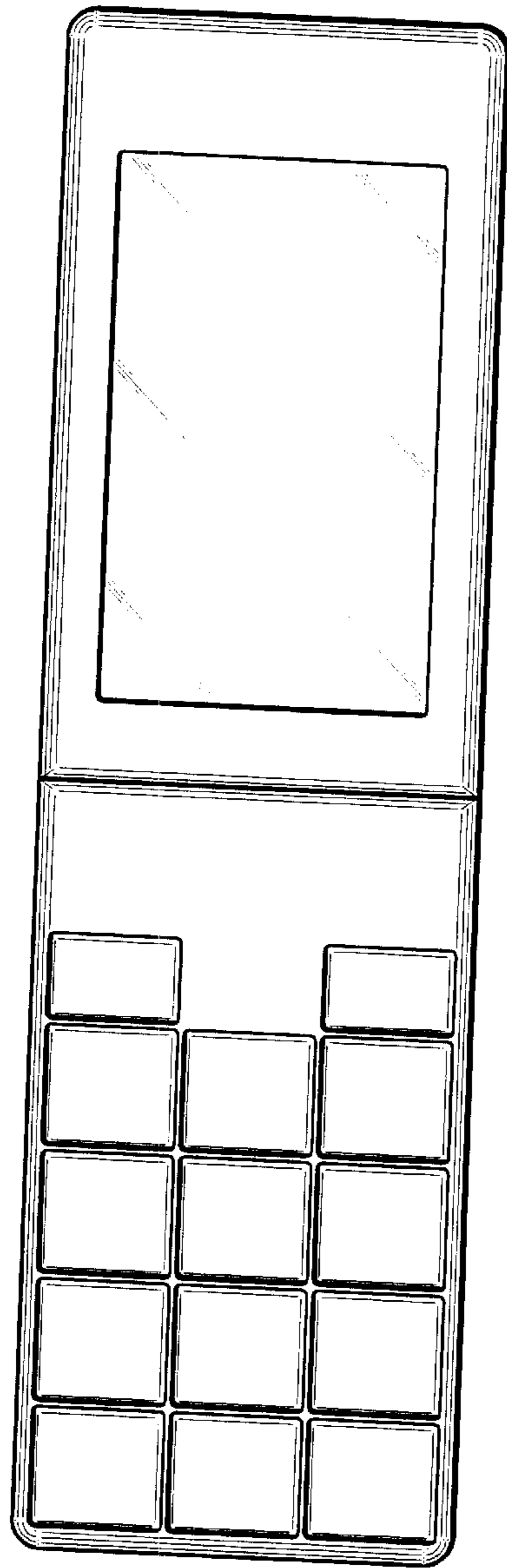


Fig. 41

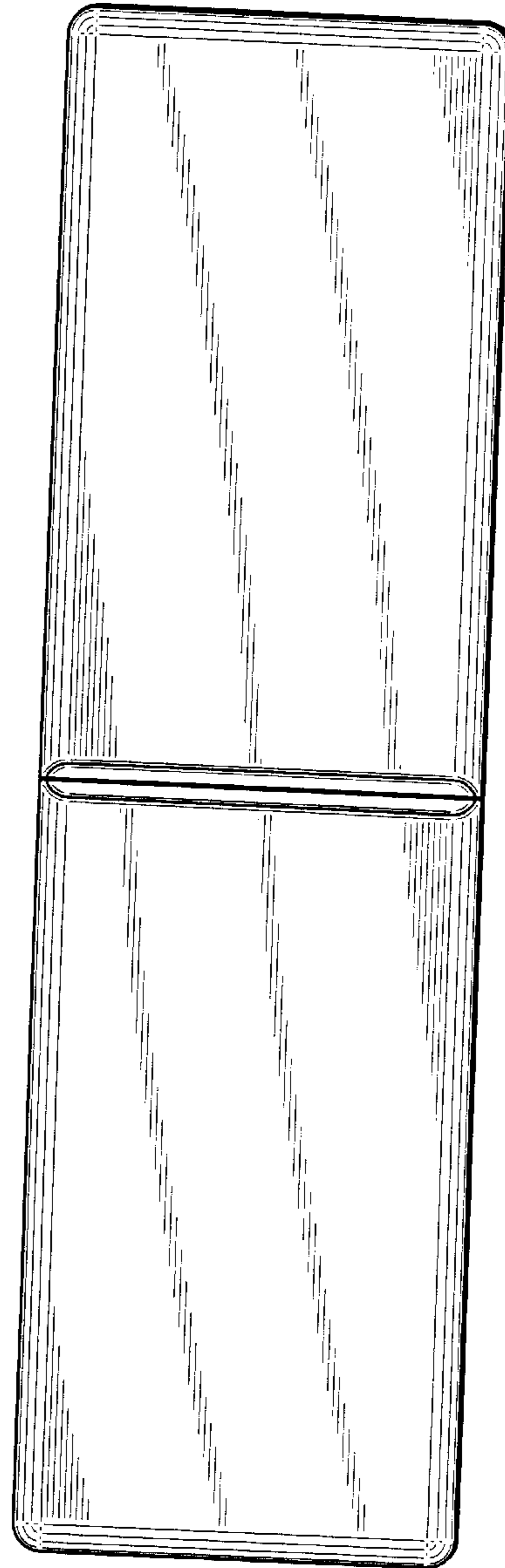


Fig. 42

Fig. 43

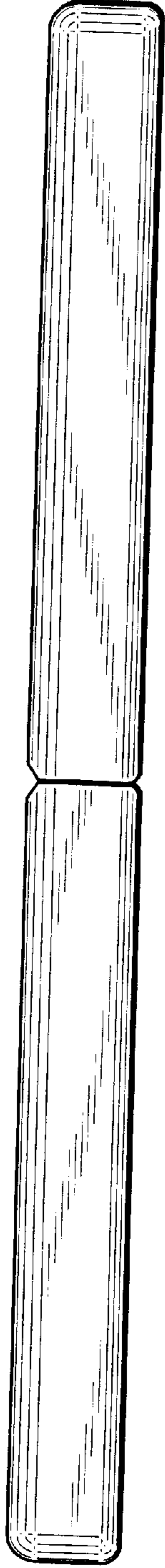


Fig. 44

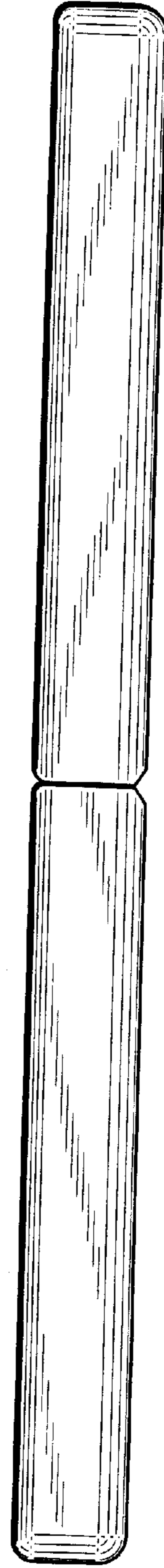


Fig. 45



Fig. 46

