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United States Patent [19]

Kanner

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[45] Date of Patent: **Apr. 7, 1998

[54] **LASER CALIBRATION CARD**

[75] Inventor: **Rowland W. Kanner**, Guntersville, Ala.

[73] Assignee: **Atrion Medical Products, Inc.**, Arab, Ala.

[**] Term: **14 Years**

[21] Appl. No.: **64,551**

[22] Filed: **Jan. 6, 1997**

[51] **LOC (6) Cl.** **10-04**

[52] **U.S. Cl.** **D10/46**; D10/81; D10/96

[58] **Field of Search** D10/46, 81, 96; 219/121.6, 121.69; 250/390.03, 475.2, 484.3, 486.1; 329/115; 356/121, 213, 414–425; 430/964; 434/271

[56] **References Cited**

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Primary Examiner—Antoine Duval Davis

Attorney, Agent, or Firm—Trexler, Bushnell, Giangiorgi & Blackstone, Ltd.

[57] **CLAIM**

The ornamental design for a laser calibration card, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a laser calibration card showing my new design in a closed position;

FIG. **2** is a top plan view of the laser calibration card in the closed position;

FIG. **3** is a bottom plan view of the laser calibration card in the closed position;

FIG. **4** is a top-side elevational view of the laser calibration card in the closed position;

FIG. **5** is a bottom-side elevational view of the laser calibration card in the closed position;

FIG. **6** is a right-side elevational view of the laser calibration card in the closed position;

FIG. **7** is a perspective view of the laser calibration card showing my new design in an open position;

FIG. **8** is a top plan view of the laser calibration card in the open position;

FIG. **9** is a bottom plan view of the laser calibration card in the open position;

FIG. **10** is a top-side elevational view of the laser calibration card in the open position;

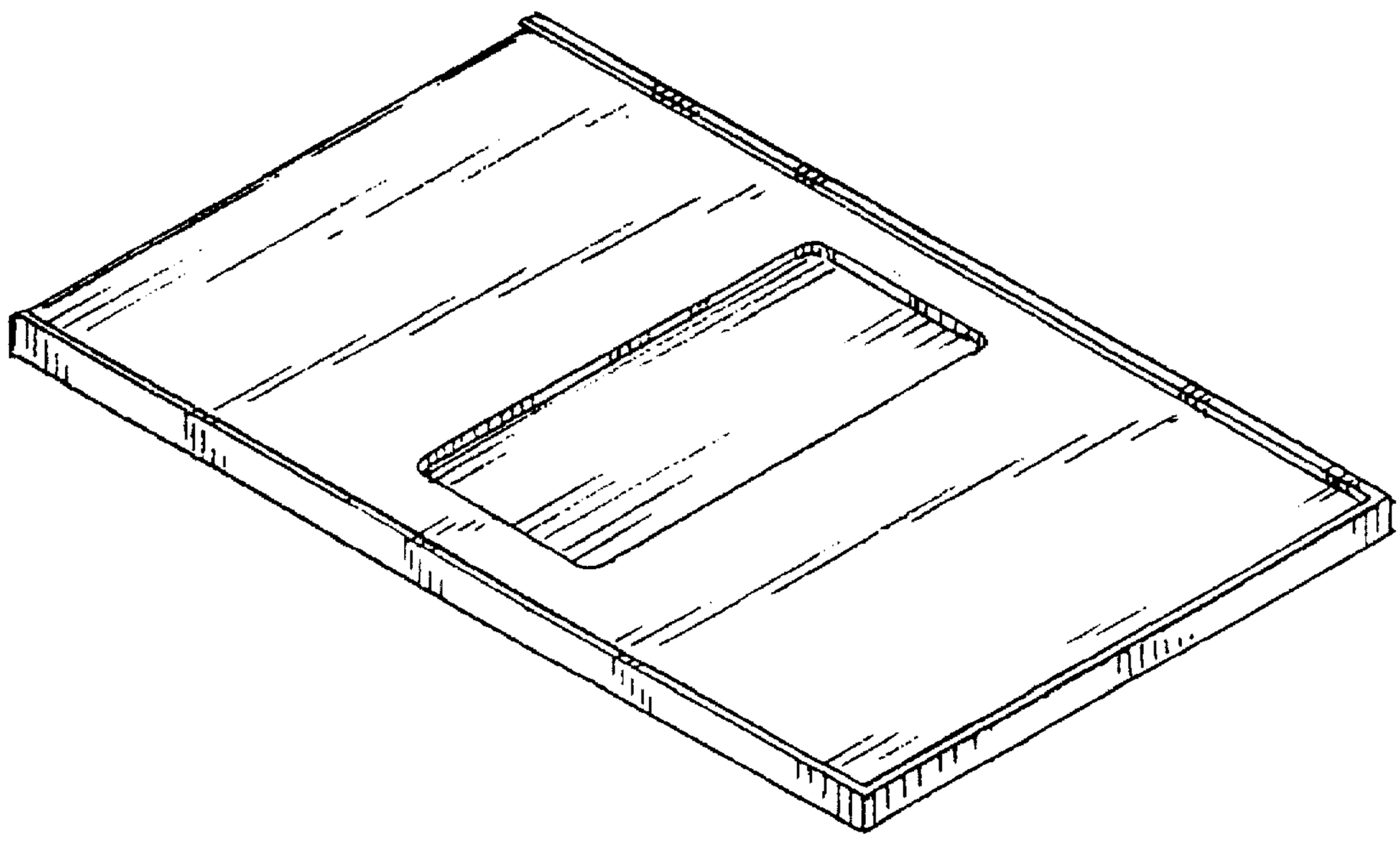
FIG. **11** is a bottom-side elevational view of the laser calibration card in the open position; and,

FIG. **12** is a right-side elevational view of the laser calibration card in the open position.

While FIG. **6** illustrates a right-side elevational view of the laser calibration card shown in FIG. **2** in the closed position, the left-side elevational view of the laser calibration card shown in FIG. **2** in the closed position is the same.

While FIG. **12** illustrates a right-side elevational view of the laser calibration card shown in FIG. **7** in the open position, the left-side elevational view of the laser calibration card shown in FIG. **7** in the open position is the same.

1 Claim, 3 Drawing Sheets



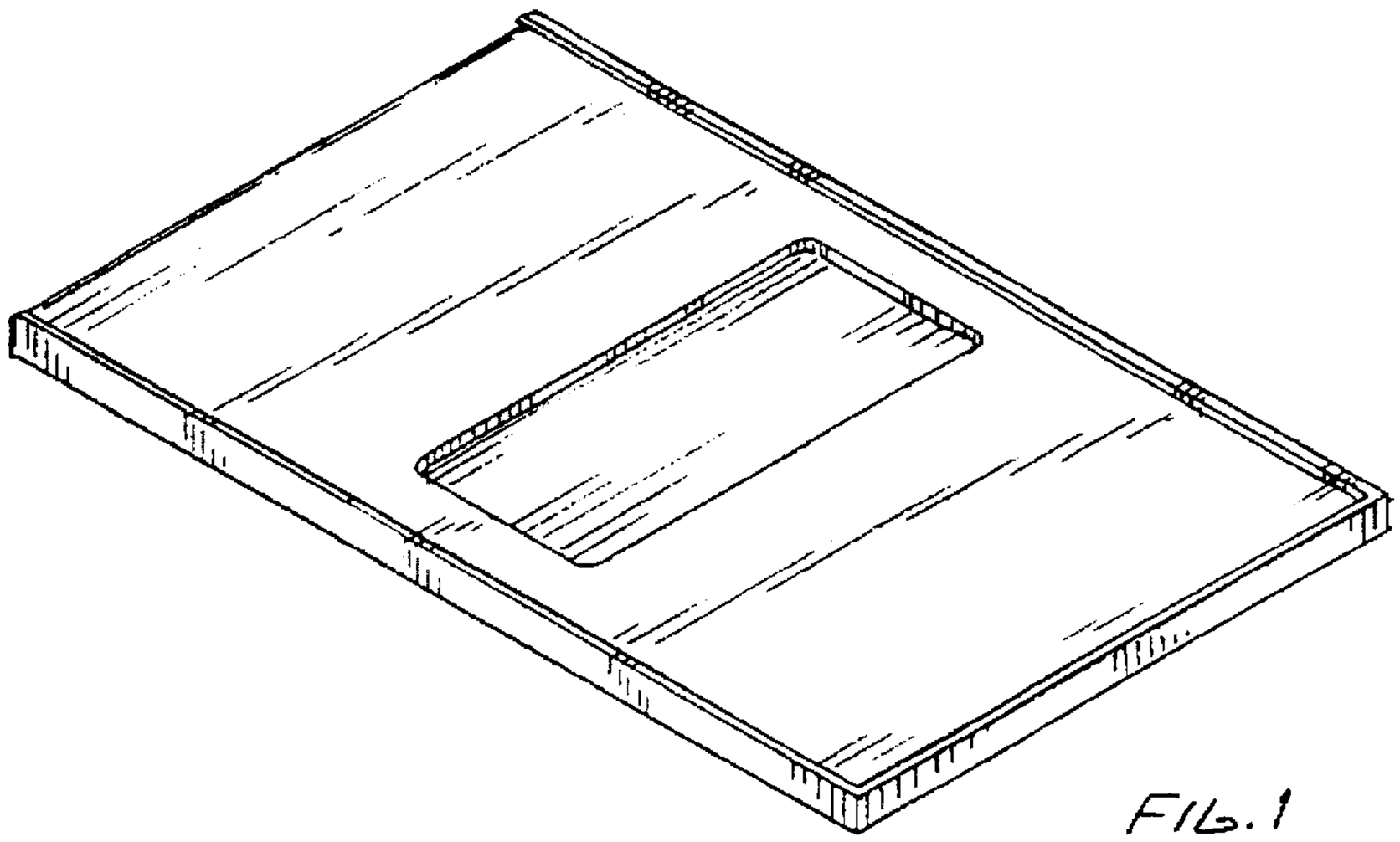


FIG. 1

FIG 7

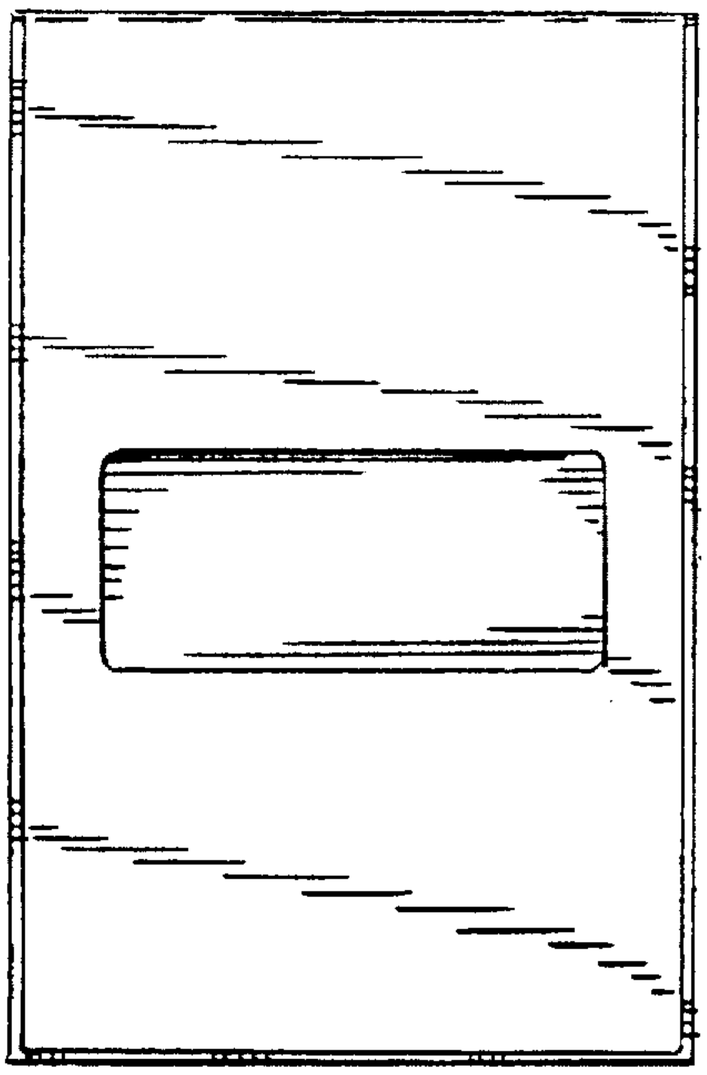


FIG. 2

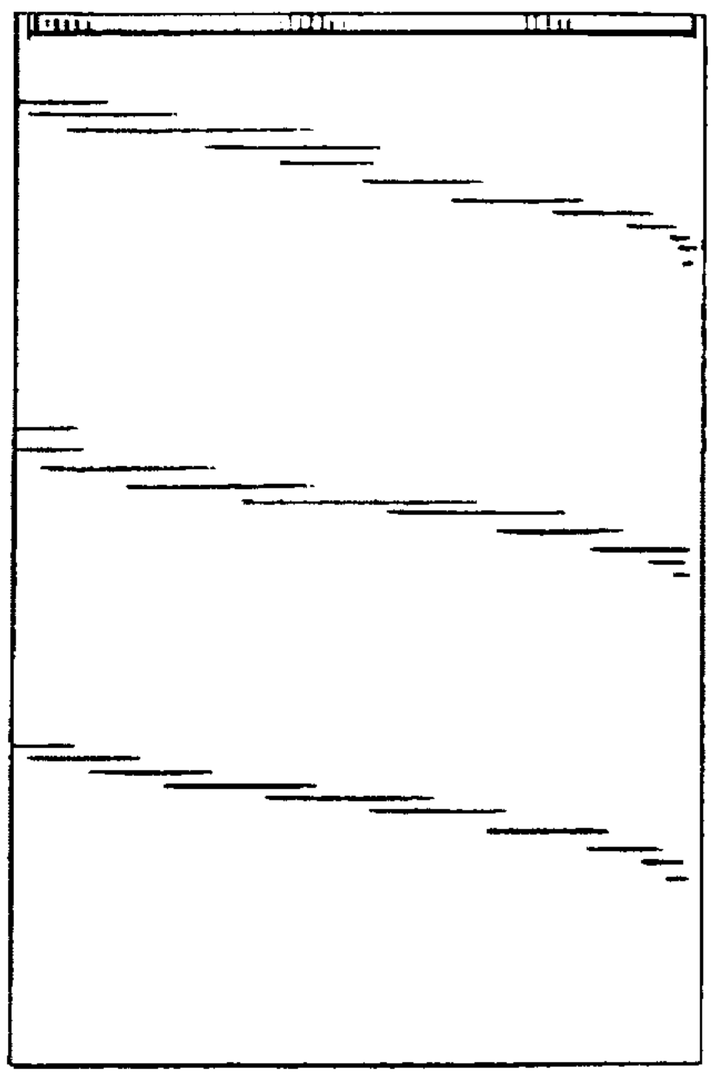


FIG. 3

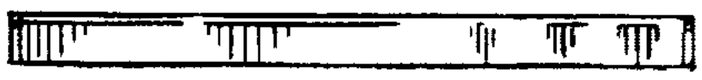


FIG. 4

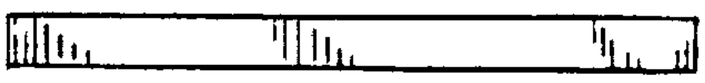


FIG. 5

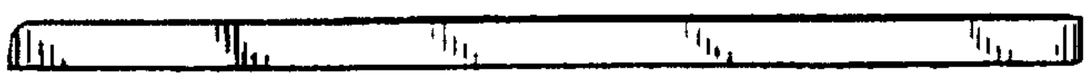


FIG. 6

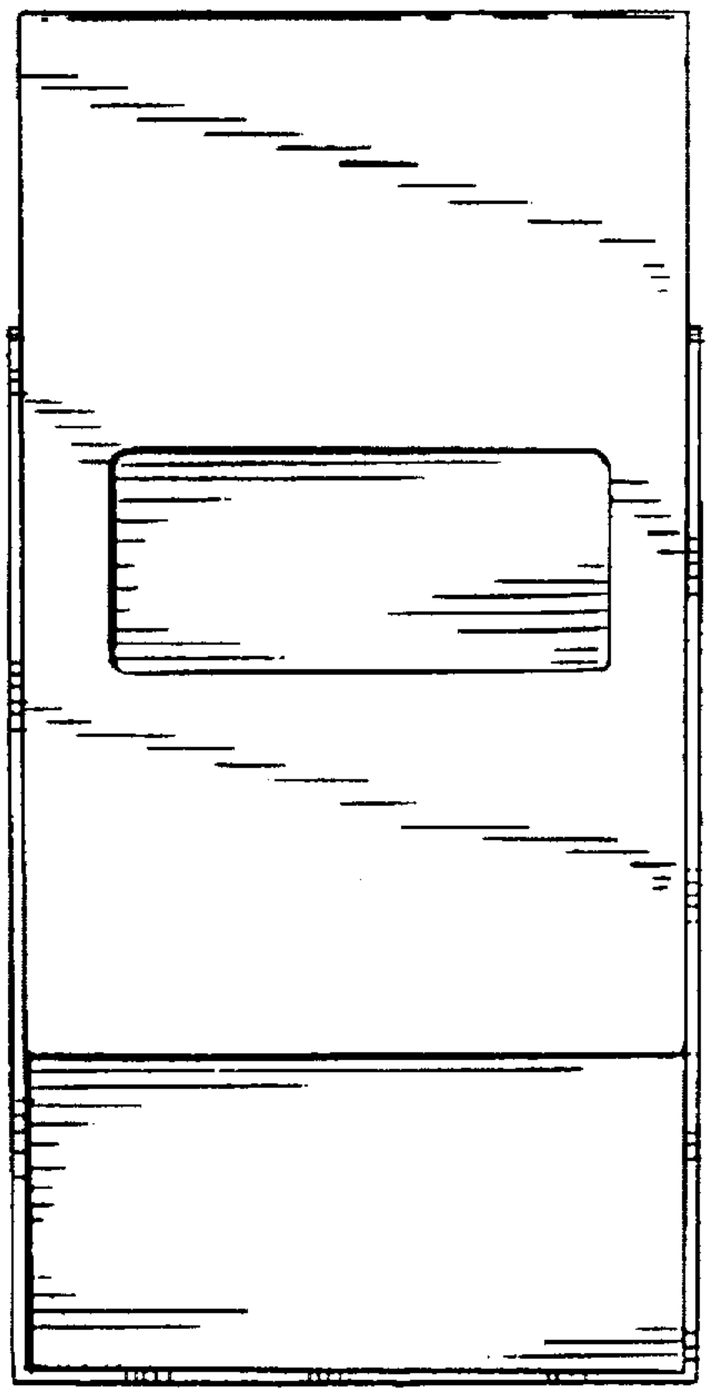


FIG. 8

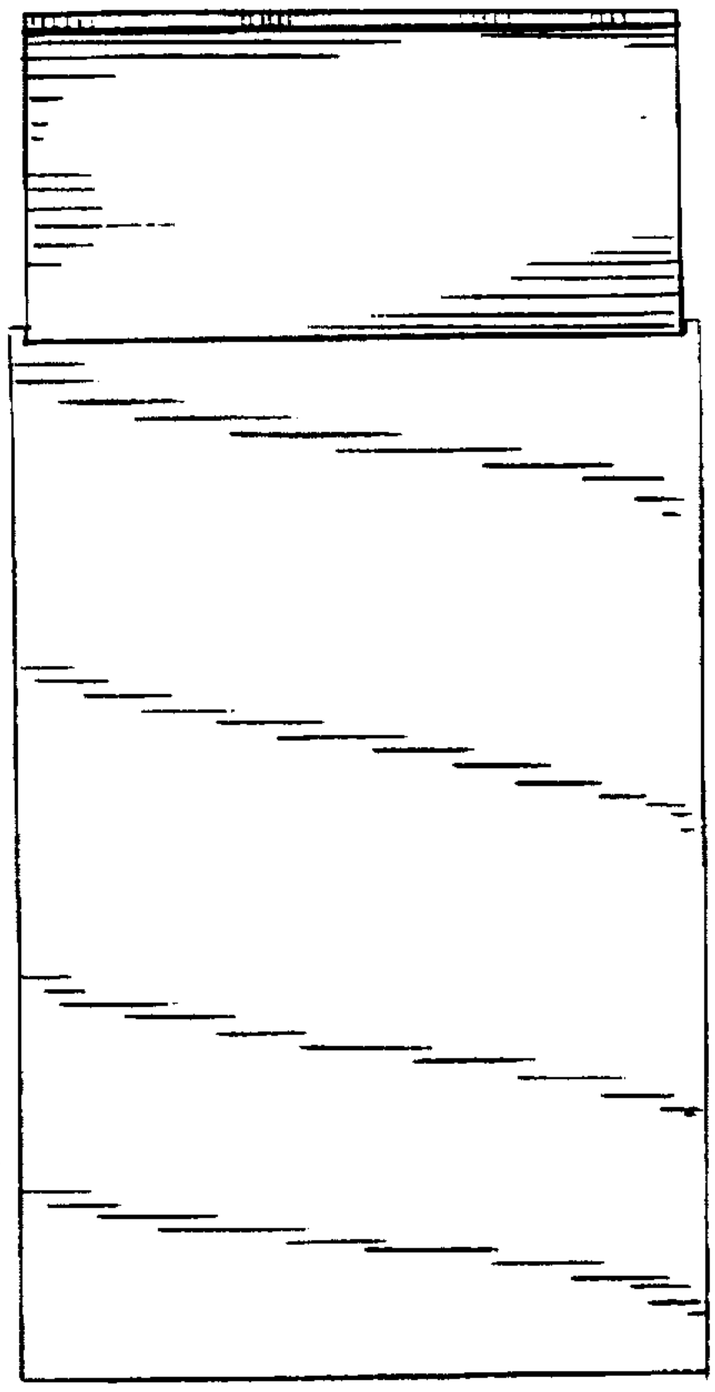


FIG 9

FIG 10

FIG. 11

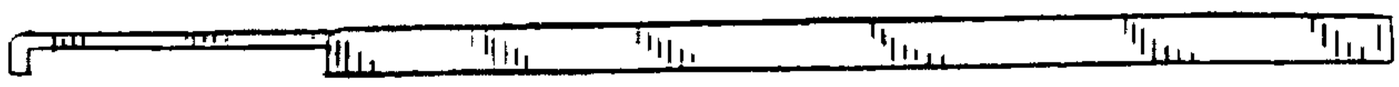


FIG. 12