US00D324858S

United States Patent [19]

Ishida

[11] Patent Number: Des. 324,858

[45] Date of Patent: ** Mar. 24, 1992

[54] **HOUSING FOR DATA COMMUNICATOR FOR AUTOMATIC CONVEYANCE SYSTEM**

[75] Inventor: **Katsuhiro Ishida**, Osaka, Japan

[73] Assignee: **Sharp Corporation**, Osaka, Japan

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

[21] Appl. No.: **490,975**

[22] Filed: **Mar. 8, 1990**

[30] **Foreign Application Priority Data**

Sep. 18, 1989 [JP] Japan 1-34126

[52] **U.S. Cl.** **D14/107**

[58] **Field of Search** D14/100, 105, 107-109; D13/158, 162, 184, 199; 360/98.01-99.12; 361/380-385, 390-395; 174/52.1

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 268,931	5/1983	Ellis et al.	D14/107
D. 285,926	9/1986	Kies et al.	D14/114
D. 303,252	9/1989	Shih	D14/107
D. 309,730	8/1990	Makidera	D14/105

OTHER PUBLICATIONS

Computer Products, Mar. 1989, p. 26, Emulex 14.4 Kbps Leased-Line Modem.

Datamation, Mar. 1, 1989, p. 56, Sub-Miniature Short Range Modem.

Misco Computer Supplies and Accessories, Winter 1988, p. 118, Misco Short Haul Modem (center).

Patton Electronics Co. 1989, p. 46, Ultra Miniature Short Range Model (Model 1000).

Primary Examiner—Wallace R. Burke
Assistant Examiner—Freda S. Nunn
Attorney, Agent, or Firm—Flehr, Hohbach, Test, Albritton & Herbert

[57] **CLAIM**

The ornamental design for a housing for data communicator for automatic conveyance system, shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a housing for data communicator for automatic conveyance system showing my new design;

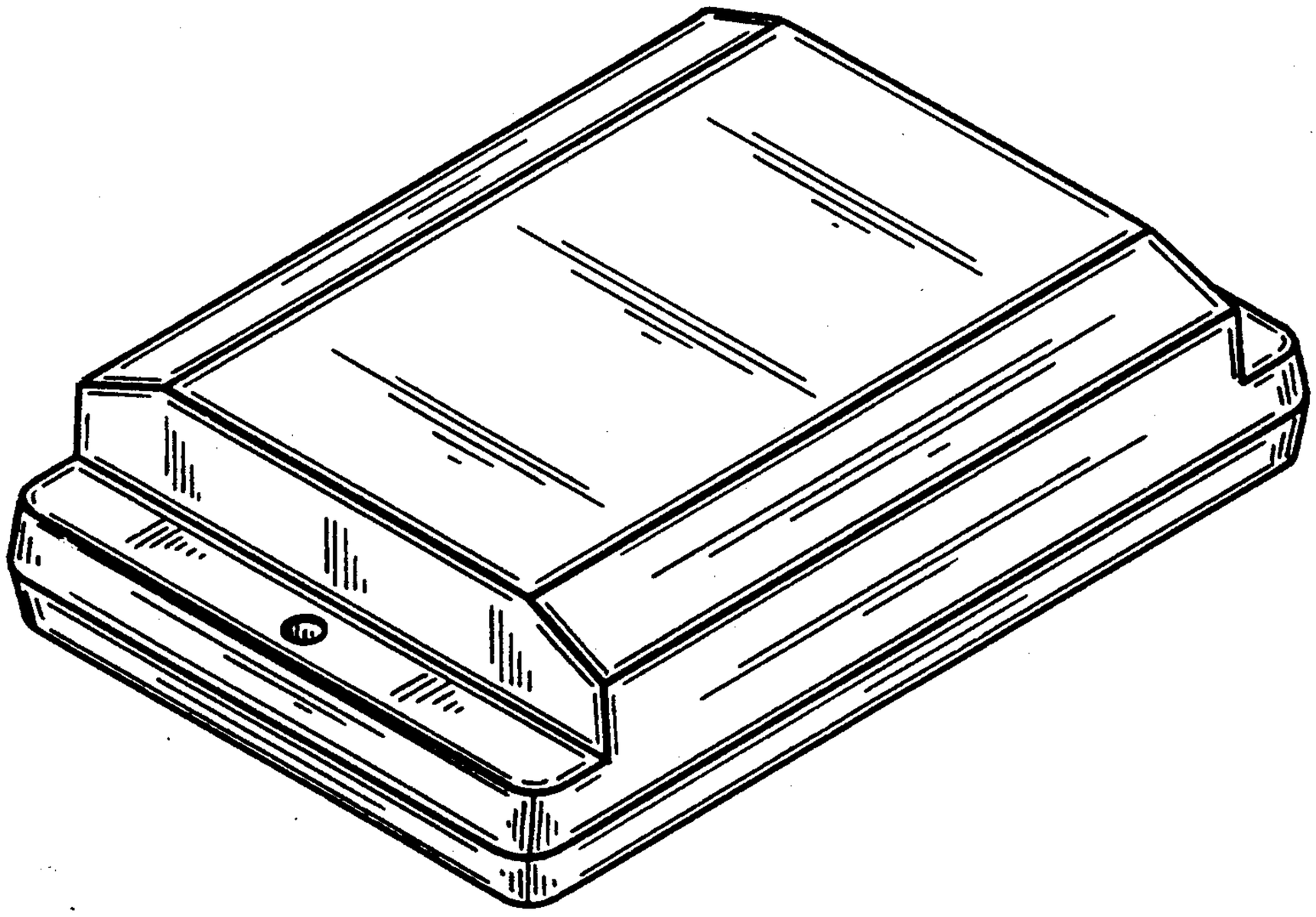
FIG. **2** is a top plan view thereof;

FIG. **3** is a bottom plan view thereof;

FIG. **4** is a front elevational view thereof;

FIG. **5** is a rear elevational view thereof; and,

FIG. **6** is a right side elevational view thereof, the left side elevational view being a mirror image thereof.



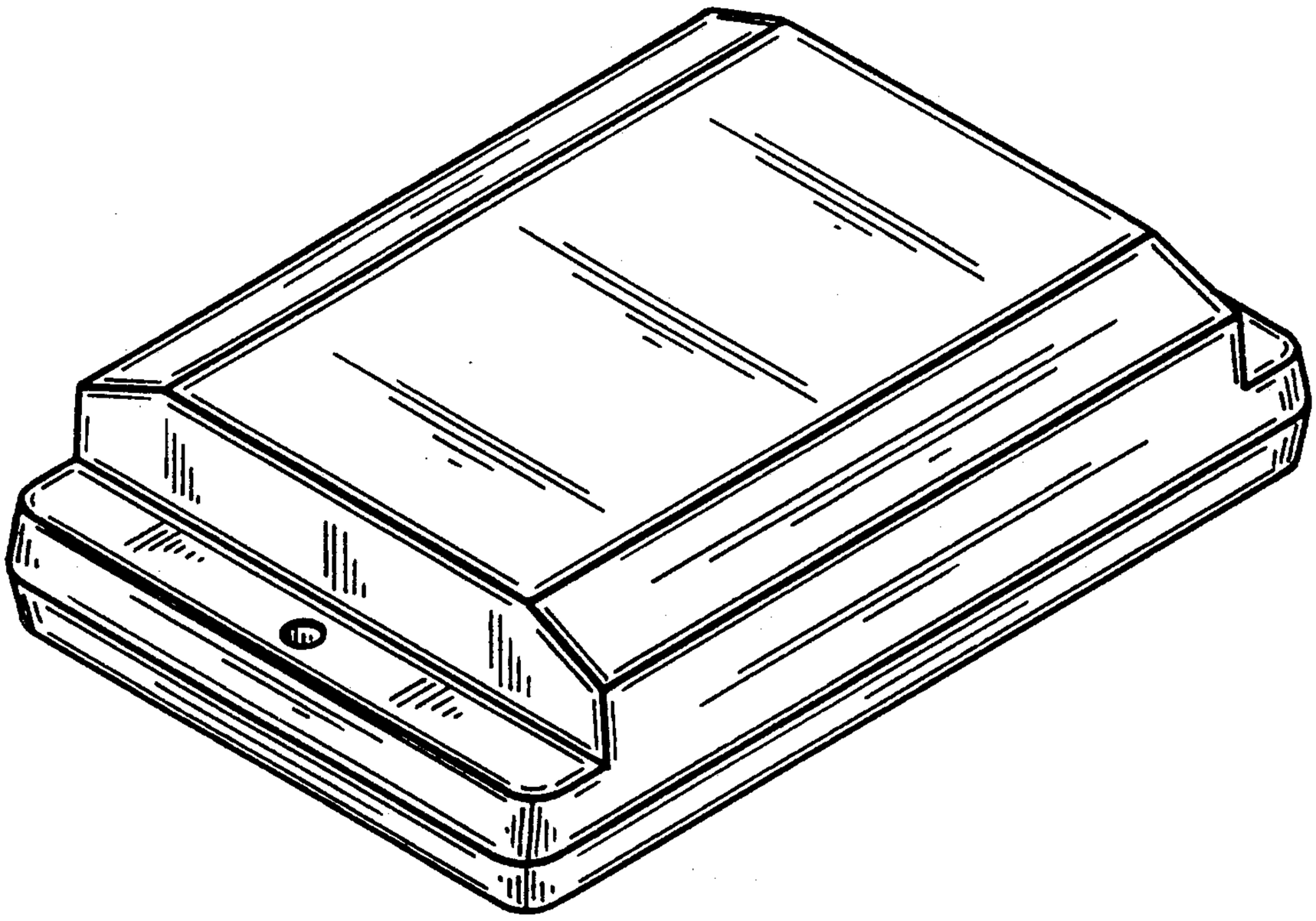


FIG_1

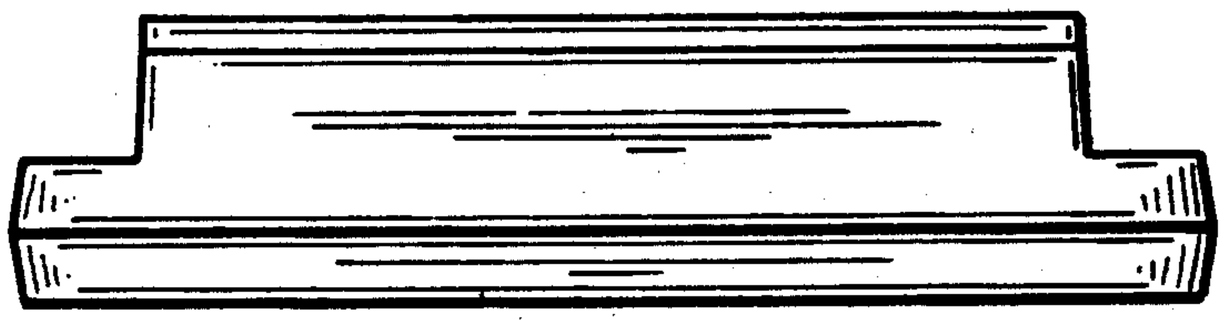


FIG_4

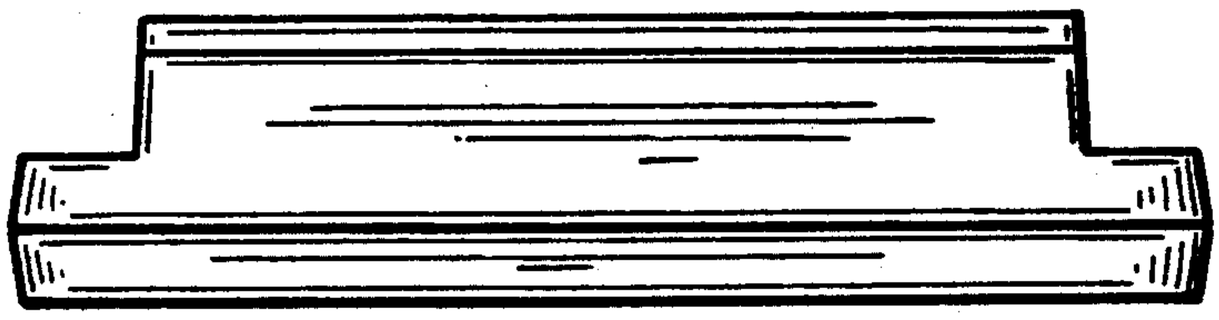


FIG_5

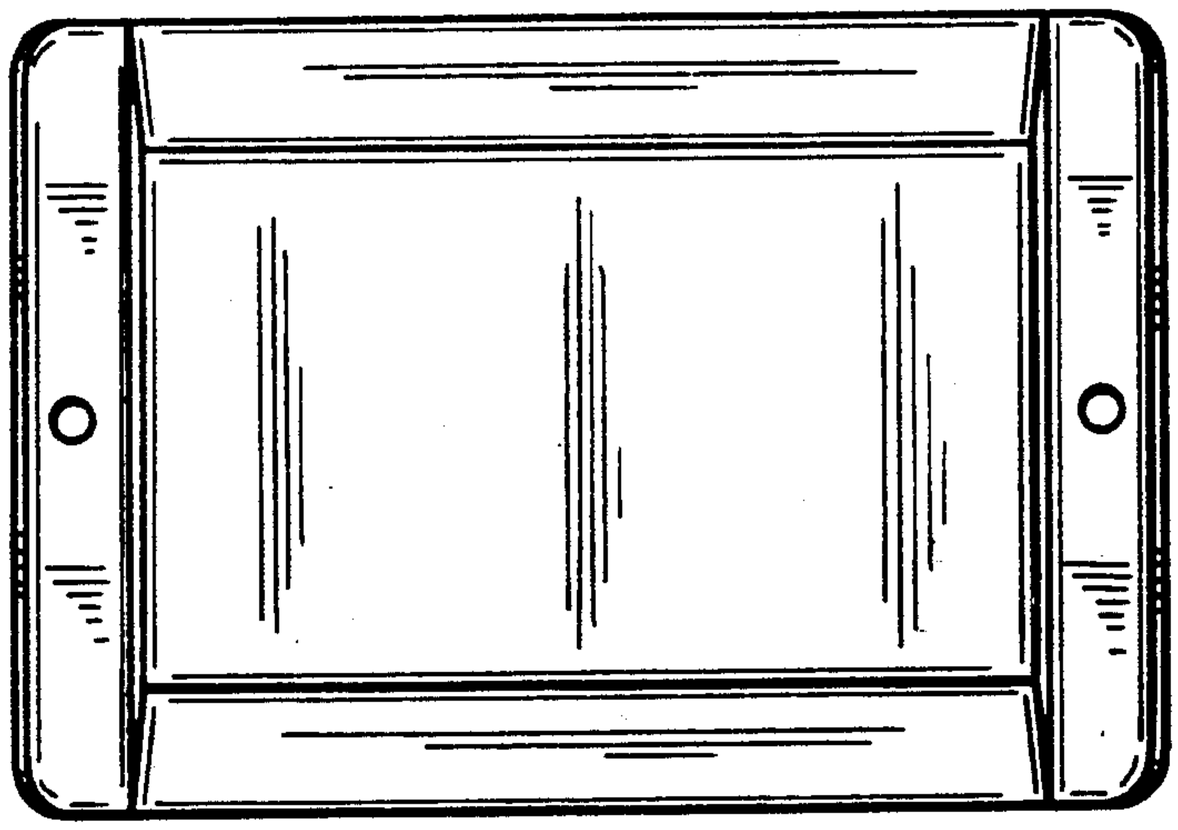


FIG_2

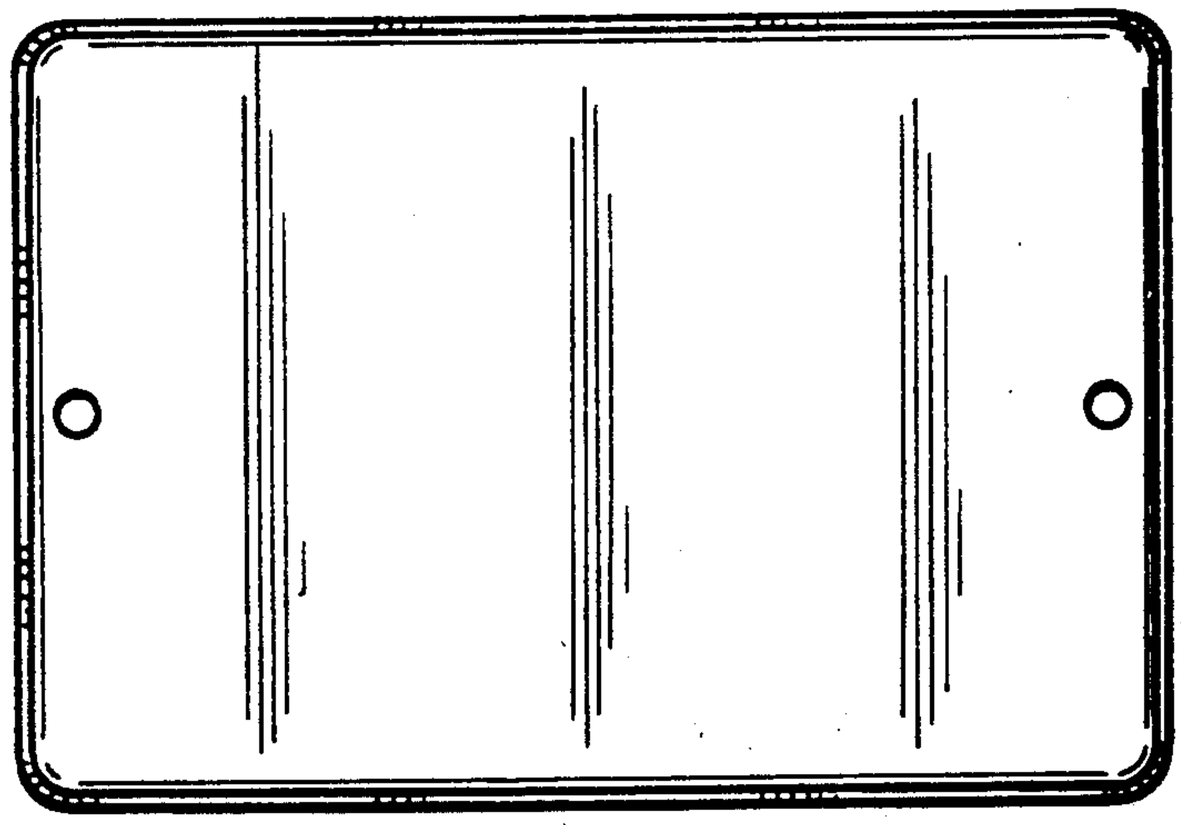


FIG_3

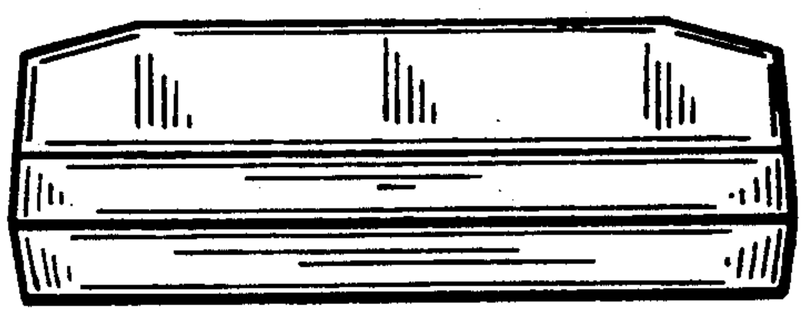


FIG_6