



US00D406120S

United States Patent [19] Stanfield

[11] Patent Number: **Des. 406,120**

[45] Date of Patent: ****Feb. 23, 1999**

[54] **LAPBOARD FOR COMPUTER MOUSE
MANIPULATION**

5,340,075	8/1994	Schriner	248/346
5,542,637	8/1996	Schriner	248/346.01
5,556,061	9/1996	Dickie	248/51
5,593,128	1/1997	Odom et al.	248/346.01

[76] Inventor: **John Stanfield**, 425 Riverhill Dr.,
Atlanta, Ga. 30328

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

Primary Examiner—Freda Nunn
Attorney, Agent, or Firm—Kennedy, Davis & Kennedy, PC

[21] Appl. No.: **76,904**

[57] **CLAIM**

[22] Filed: **Sep. 24, 1997**

The ornamental design for a lapboard for computer mouse manipulation, as shown and described.

[51] **LOC (6) Cl.** **14-02**

DESCRIPTION

[52] **U.S. Cl.** **D14/114**

[58] **Field of Search** D14/114; 248/917-924,
248/442.2, 441.1, 174, 121, 447.2, 118.1,
346, 51, 346.01; D7/550.1; 345/156-159,
161, 167; 361/683

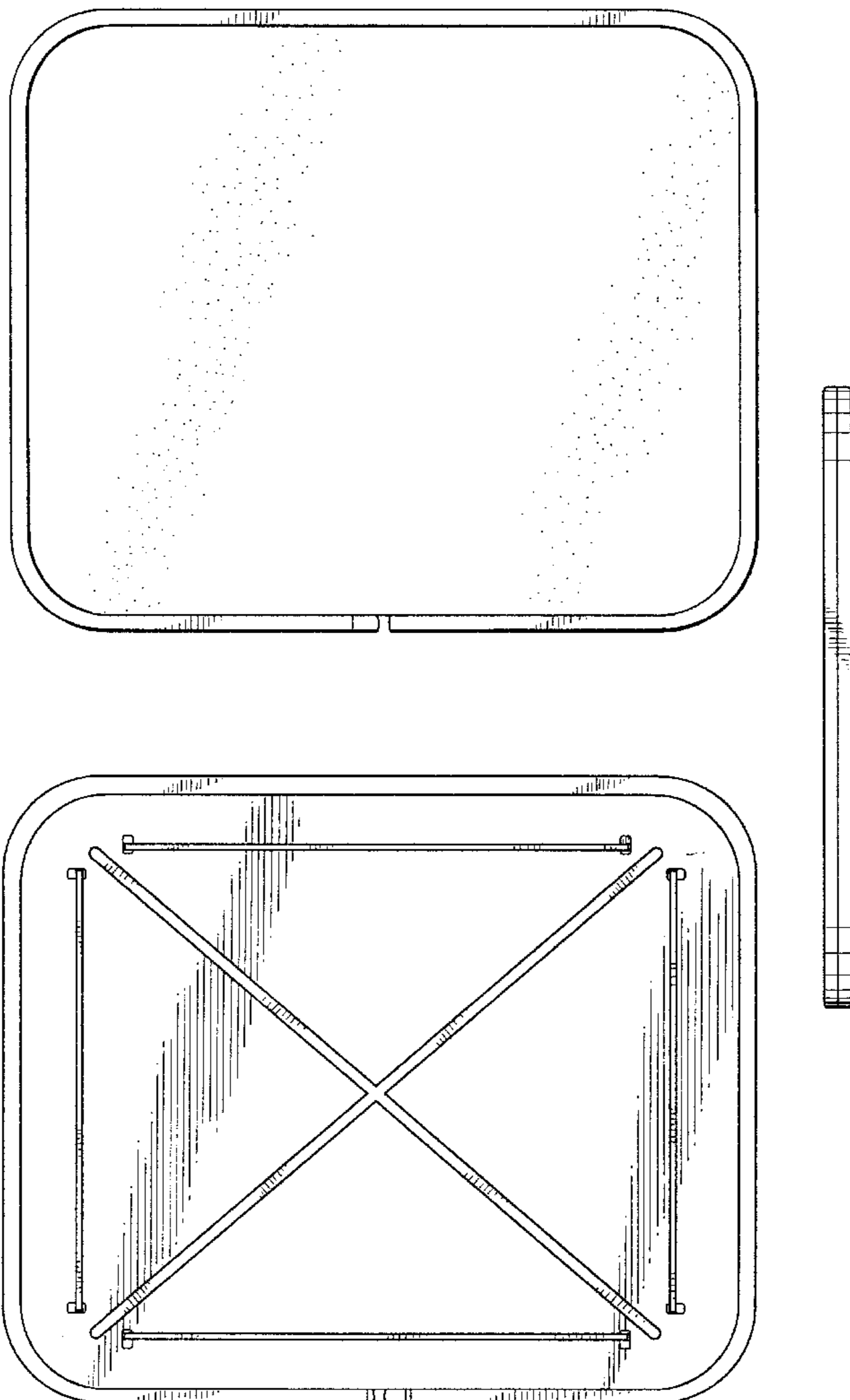
FIG. 1 is a perspective view of the lapboard for computer mouse manipulation with a hand and a mouse being shown manually manipulated thereon in broken lines for illustrative purposes only and forming no part of the claimed design; FIG. 2 is a rear elevational view thereof shown in an inverted orientation; FIG. 3 is a front elevational view thereof; FIG. 4 is a top view thereof; FIG. 5 is a bottom view thereof; and, FIG. 6 is a side elevational view thereof, the opposite side being the same.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 365,342	12/1995	Evenson	D14/114
D. 374,000	9/1996	Wood et al.	D14/114
D. 376,177	12/1996	Springer	D14/114
D. 376,791	12/1996	Schreiner	D14/114
5,339,213	8/1994	O'Callaghan	361/683

1 Claim, 3 Drawing Sheets



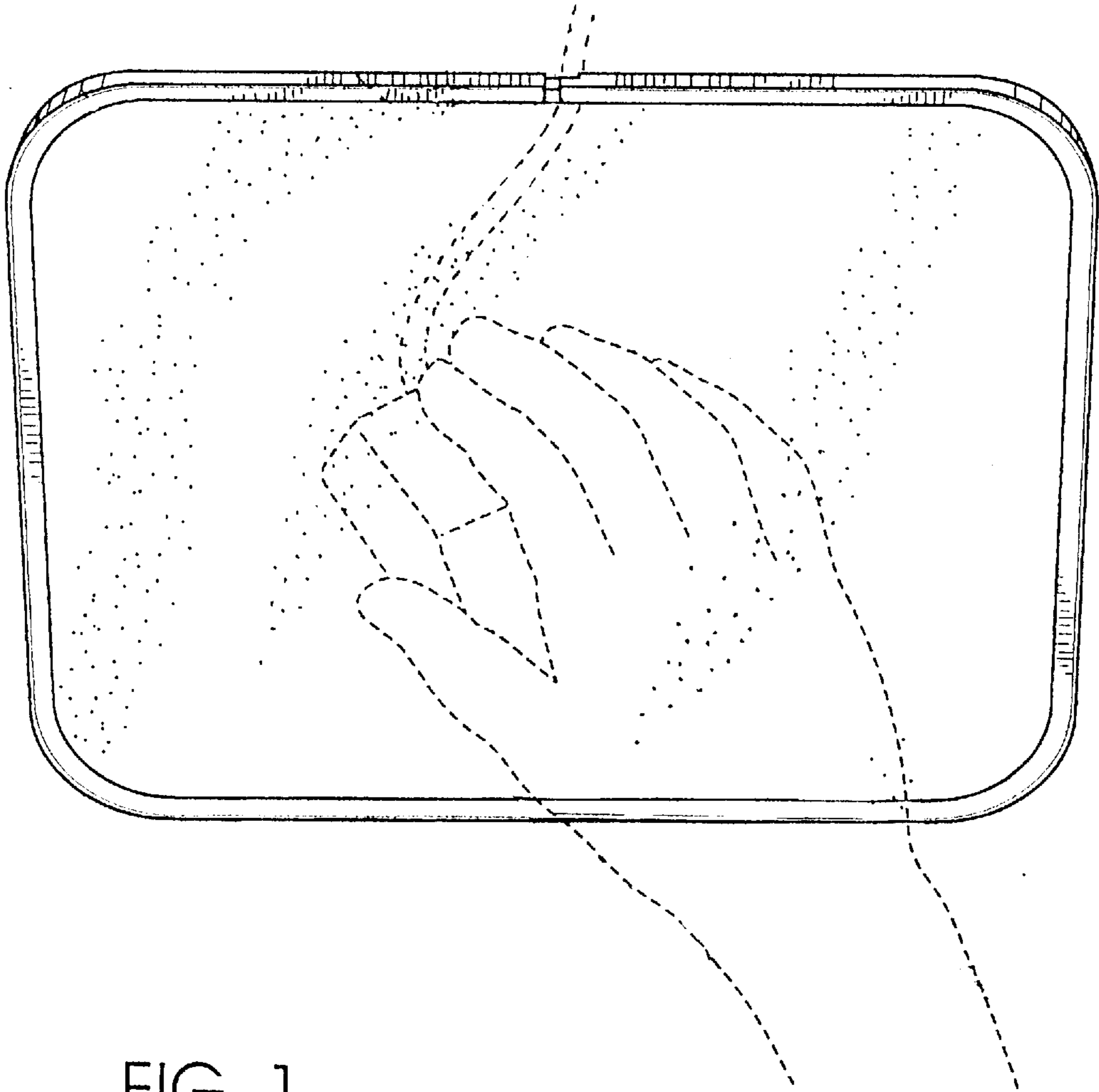


FIG. 1

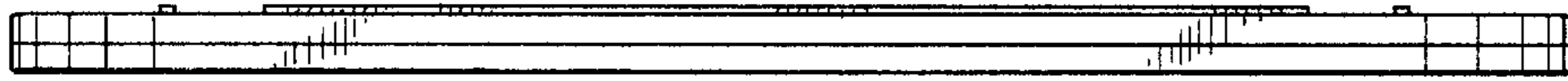


FIG. 2

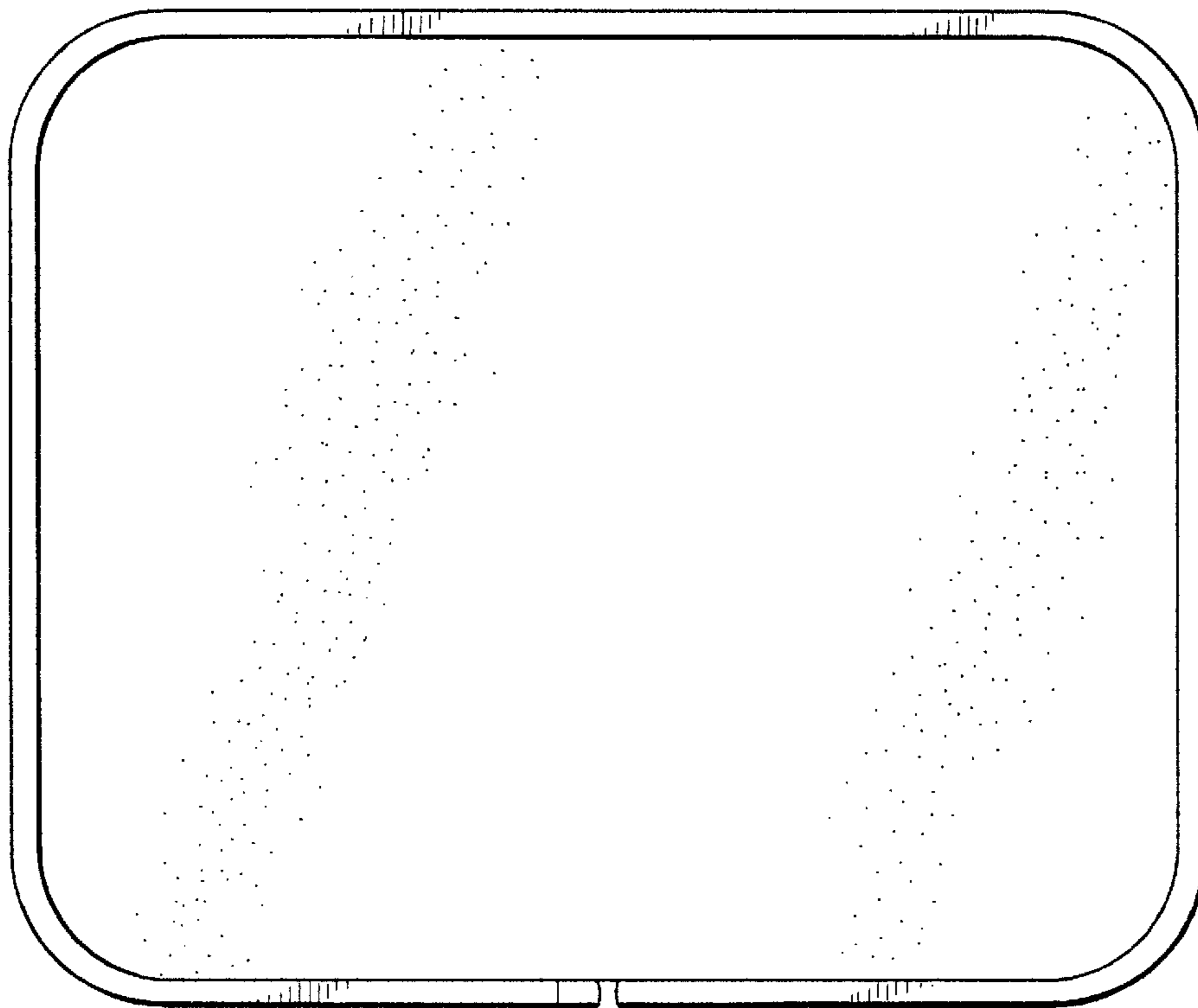


FIG. 4



FIG. 6



FIG. 3

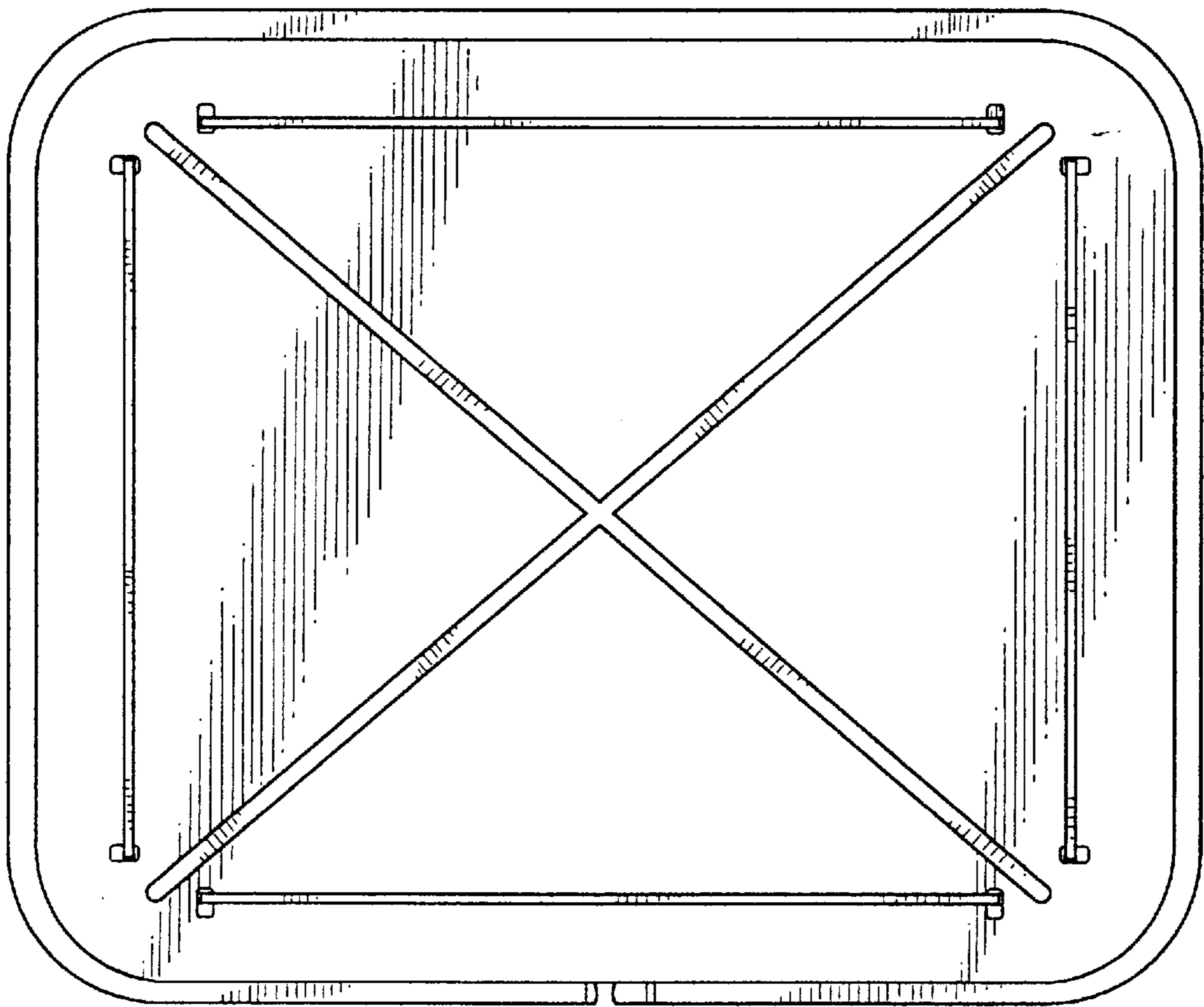


FIG. 5