

US00D481708S

(12) United States Design Patent (10) Patent No.: Quilling, II et al.

US D481,708 S (45) Date of Patent: Nov. 4, 2003

MOUNTED COMPACT DISK STORAGE (54)**UNIT**

Inventors: R. Spencer Quilling, II, Glenwood, FL (75)

(US); Jacqueline S. Upson, Daytona

Beach, FL (US)

Assignee: Metra Electronics Corporation, Holly

Hill, FL (US)

(**) Term: 14 Years

Appl. No.: 29/167,879

Sep. 24, 2002 Filed:

(51)

U.S. Cl. D14/224 (52)

(58)D14/258, 217, 229; D6/635, 632; 206/307, 387, 387.1, 308.1, 387.12, 387.15, 450, 558; 211/208; 220/23.89, 508, 528; 312/9.52,

7.1; 361/814; 455/321

References Cited (56)

U.S. PATENT DOCUMENTS

4,807,749 A * 2/1989 Ackeret	<i>JO /</i>
5,106,039 A 4/1992 Gross	
5,434,753 A * 7/1995 Watanabe	814
5,467,947 A 11/1995 Quilling, II	
5,544,742 A * 8/1996 Li	8.3
D401,591 S 11/1998 Jones, Jr.	
5,862,468 A * 1/1999 Kim	321
D418,838 S 1/2000 Jones, Jr.	

OTHER PUBLICATIONS

Metra 2001 Autosound Installation Products Catalog, pp. cover, 1–62, published May 2001.

Primary Examiner—Paula A. Mortimer (74) Attorney, Agent, or Firm—Fitzpatrick, Cella, Harper & Scinto

CLAIM (57)

We claim the ornamental design for a mounted compact disk storage unit, as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a mounted compact disk storage unit showing a preferred embodiment of our design, with environmental structure for an interface with a vehicle dashboard mounting structure shown in dotted line, and not forming part of the claimed design;

FIG. 2 is a front elevation view of FIG. 1;

FIG. 3 is a top plan view of FIG. 1;

FIG. 4A is a right side elevation view of FIG. 1, the left side being a mirror image thereof;

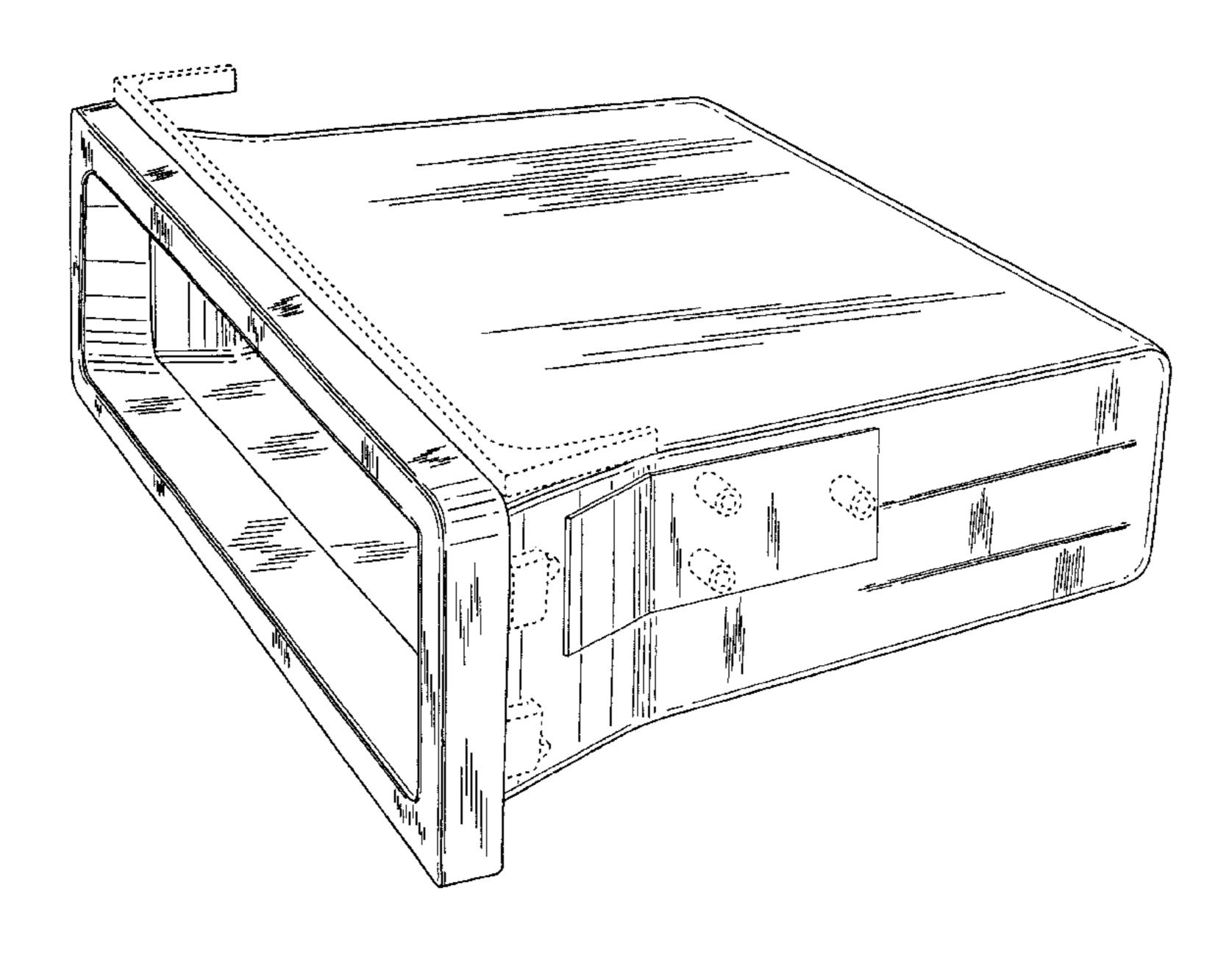
FIG. 4B is a right side elevation in cross-section, along line 4B—4B of FIG. 2, to better illustrate certain features of the disclosed design;

FIG. 5 is a bottom plan view of FIG. 1; and,

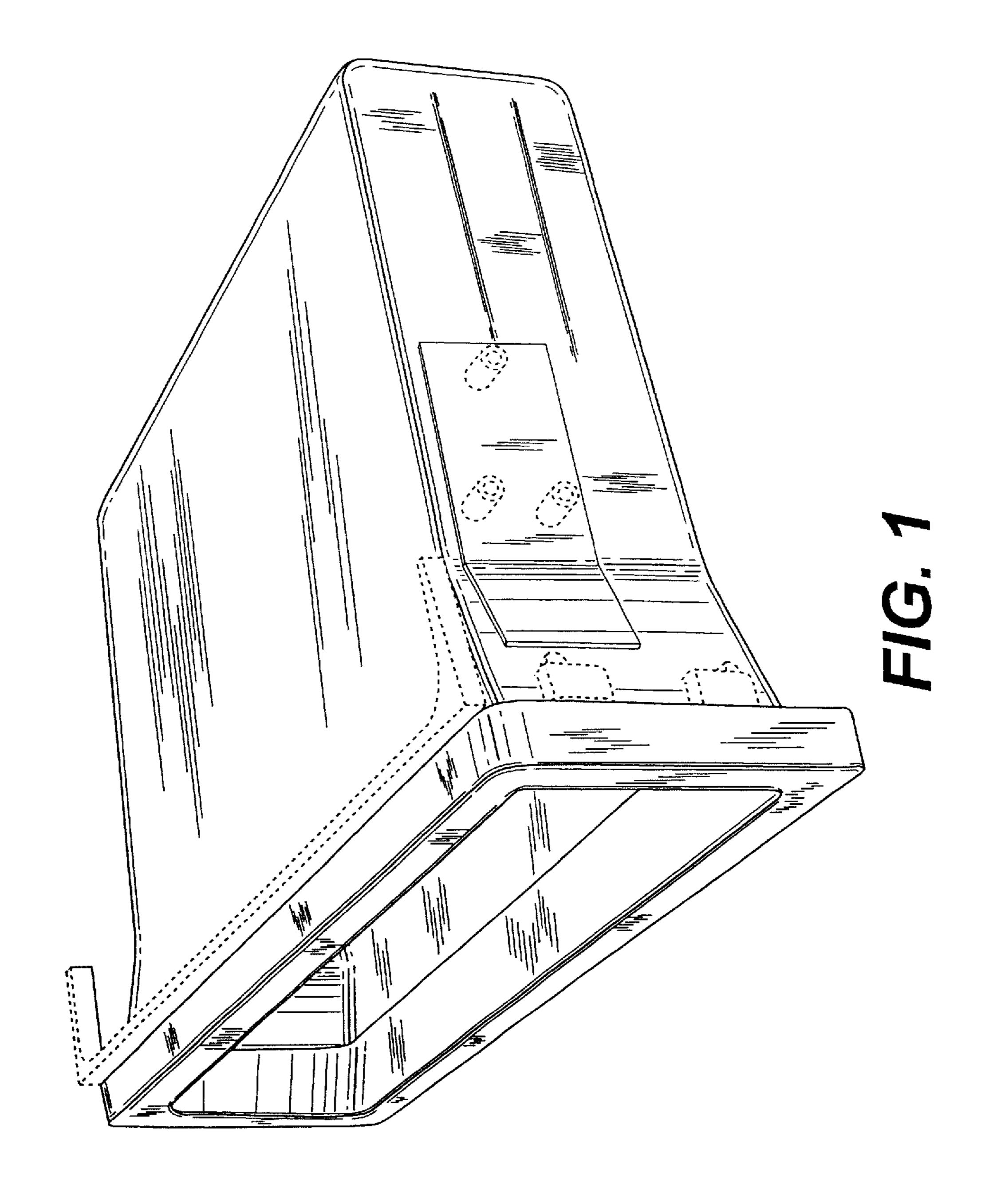
FIG. 6 is a rear elevation view of FIG. 1.

The appearance of our design for a mounted compact disk storage unit, characterized by a compound curved front surface that is intersected by a planar opening and flange for accepting a narrow horizontal pocket adapted to accept the insertion of a CD-Rom jewel case from the front. The first and second embodiments illustrate application of the new design to two different vehicle dashboard mounting structure environments.

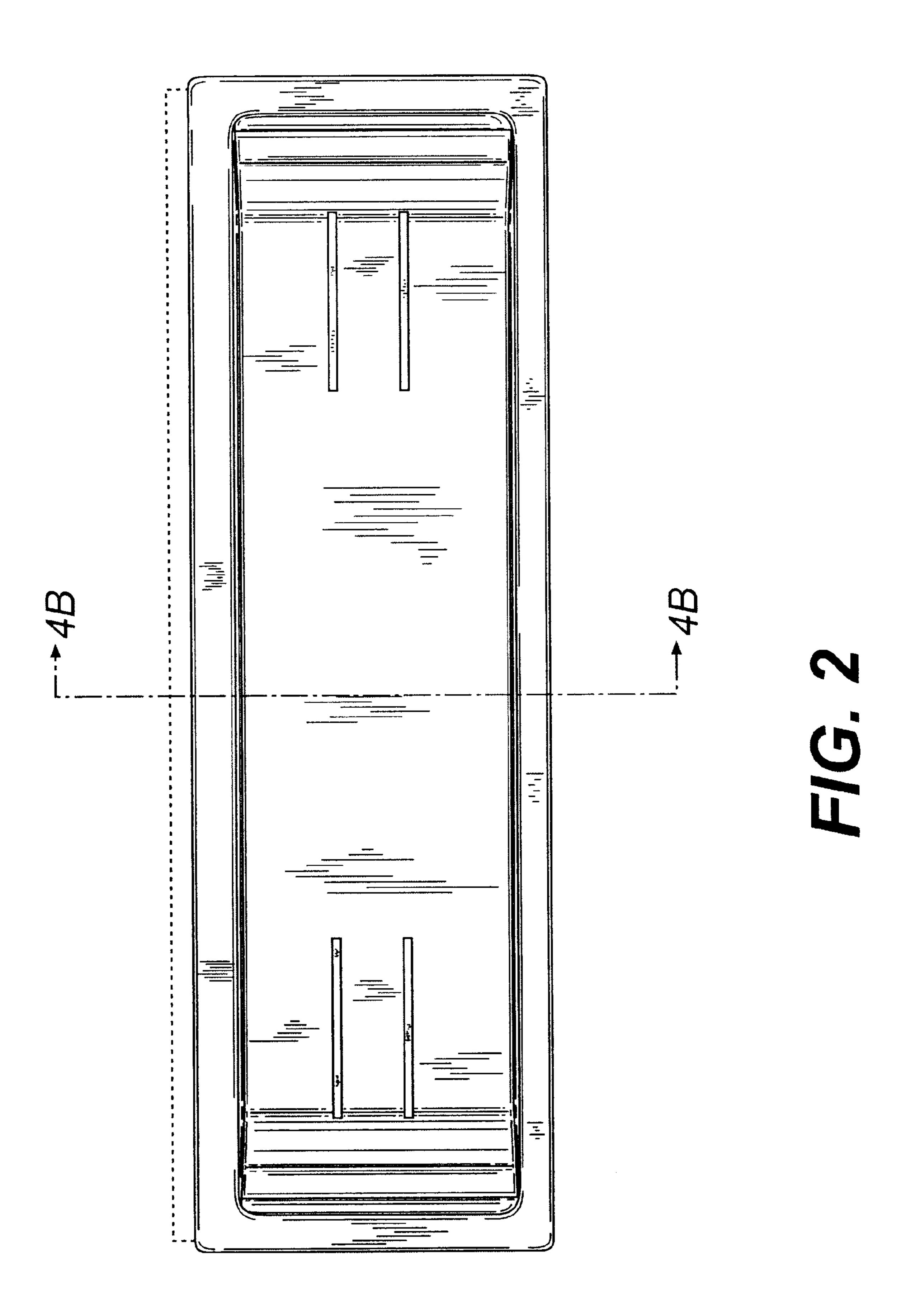
1 Claim, 7 Drawing Sheets



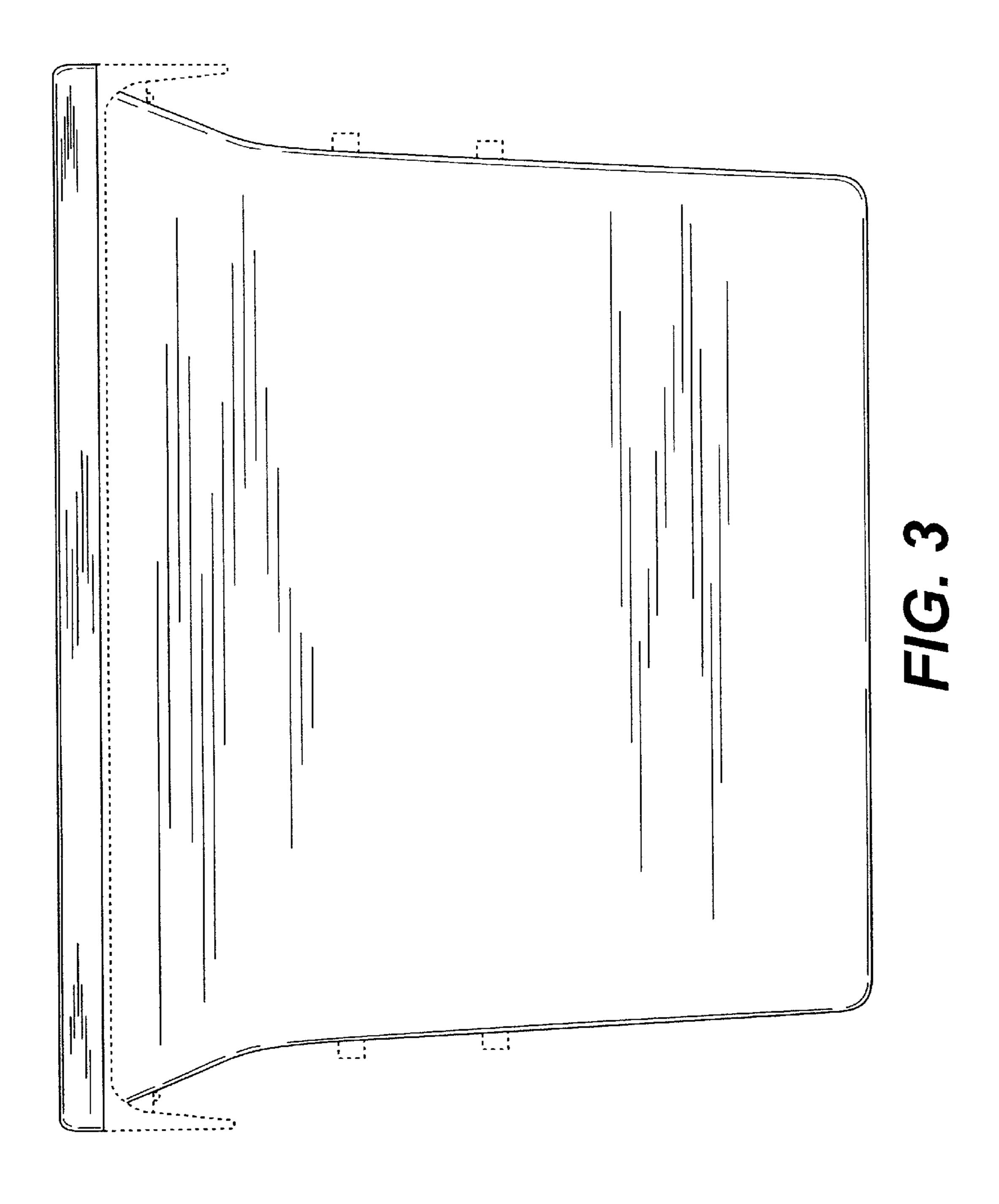
^{*} cited by examiner

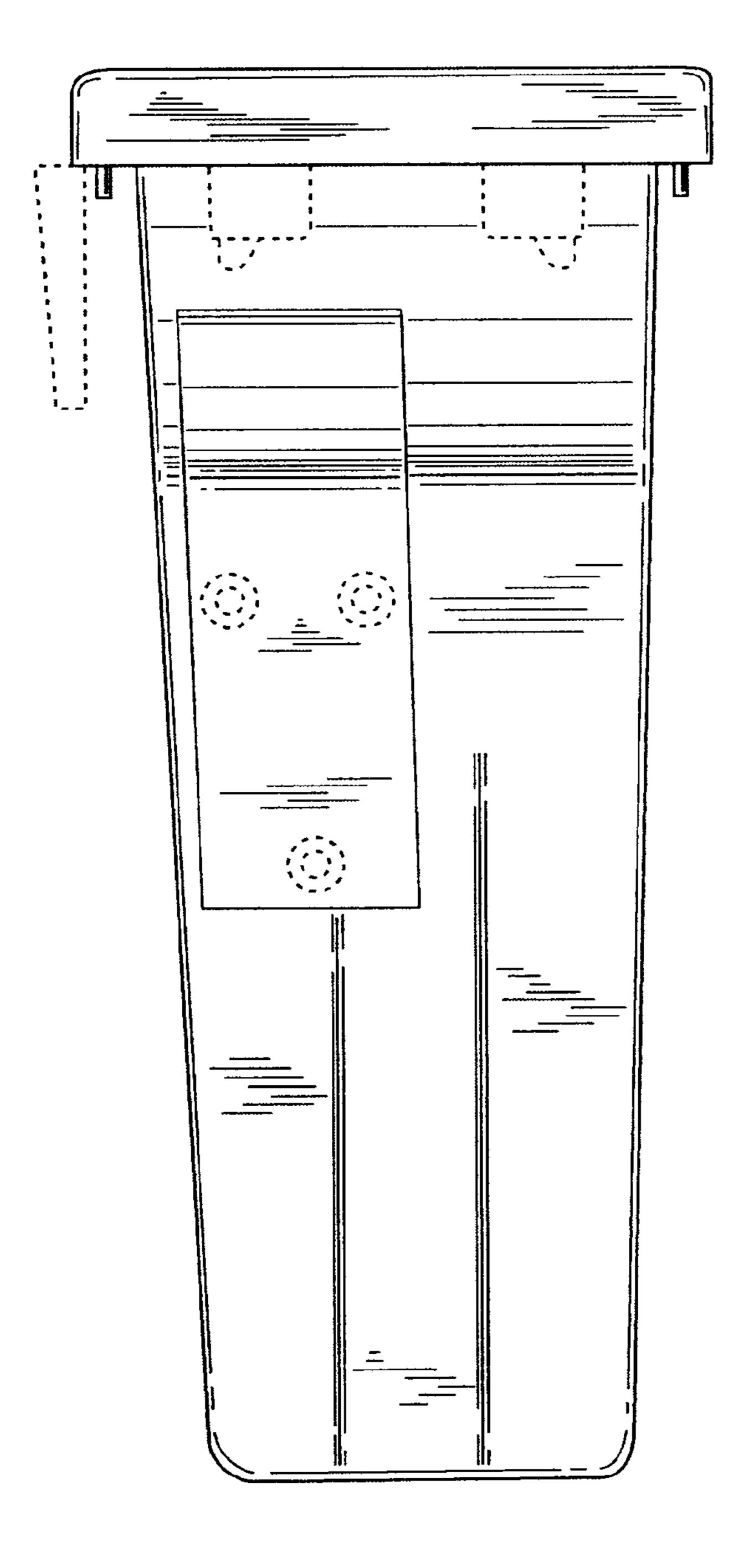


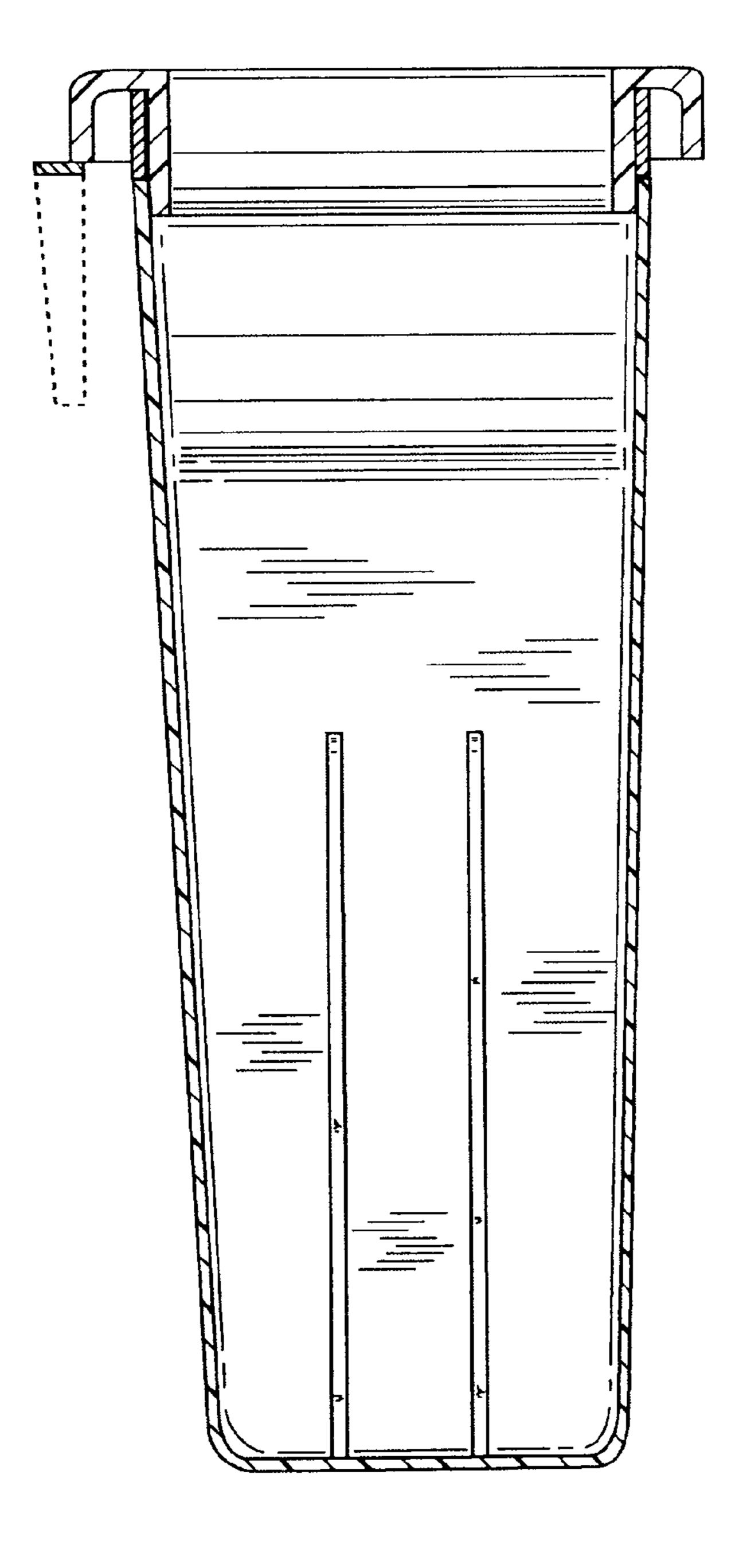
Nov. 4, 2003



Nov. 4, 2003

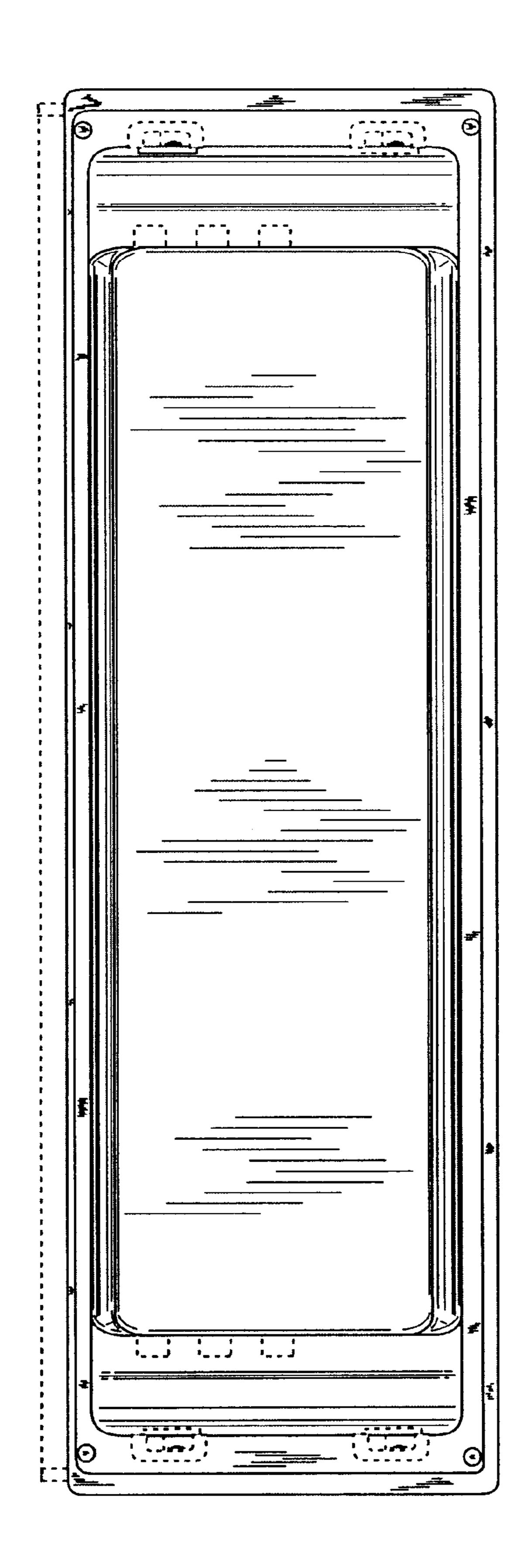






Nov. 4, 2003





(D) (D)