



US00D750603S

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

(10) **Patent No.:** **US D750,603 S**
(45) **Date of Patent:** **** Mar. 1, 2016**

(54) **ADJUSTABLE ANTENNA MOUNTING BRACKET**

(71) Applicant: **Winegard Company**, Burlington, IA (US)

(72) Inventors: **Brent Venghaus**, Mount Pleasant, IA (US); **Orrin Lanz**, Mediapolis, IA (US)

(73) Assignee: **Winegard Company**, Burlington, IA (US)

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

(21) Appl. No.: **29/486,554**

(22) Filed: **Mar. 31, 2014**

(51) **LOC (10) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/238; D8/373**

(58) **Field of Classification Search**
USPC D14/230–238, 299, 358;
343/700 R–705, 711–713, 871–908;
455/90.2–90.3; 333/193; D8/353, 354,
D8/363, 381, 373

CPC H01Q 7/00; H01Q 13/10; H01Q 9/285;
H01Q 19/30; H01Q 19/12; H01Q 1/38;
H05K 11/00; F16M 11/10; F21V 21/30
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,106,047 A * 4/1992 Baer A47B 63/00
211/49.1
5,284,253 A * 2/1994 Watt G07F 7/1066
211/26

D356,074 S * 3/1995 Coblentz D14/457
6,031,508 A * 2/2000 Ishizuka H01Q 1/125
343/878
6,484,987 B2 * 11/2002 Weaver F16M 11/10
248/278.1
D593,079 S * 5/2009 Schmitz D14/238
D624,806 S * 10/2010 Silverman D8/373
D626,118 S * 10/2010 Schmitz D14/238
7,954,777 B2 * 6/2011 Bohm F16M 11/10
248/274.1
8,820,985 B1 * 9/2014 Tam F21V 21/30
362/249.1
D728,262 S * 5/2015 Lim D6/553
D730,331 S * 5/2015 Wong D14/238
D737,256 S * 8/2015 Harvey D14/238

* cited by examiner

Primary Examiner — John Windmuller

(74) *Attorney, Agent, or Firm* — Dorr, Carson & Birney, PC

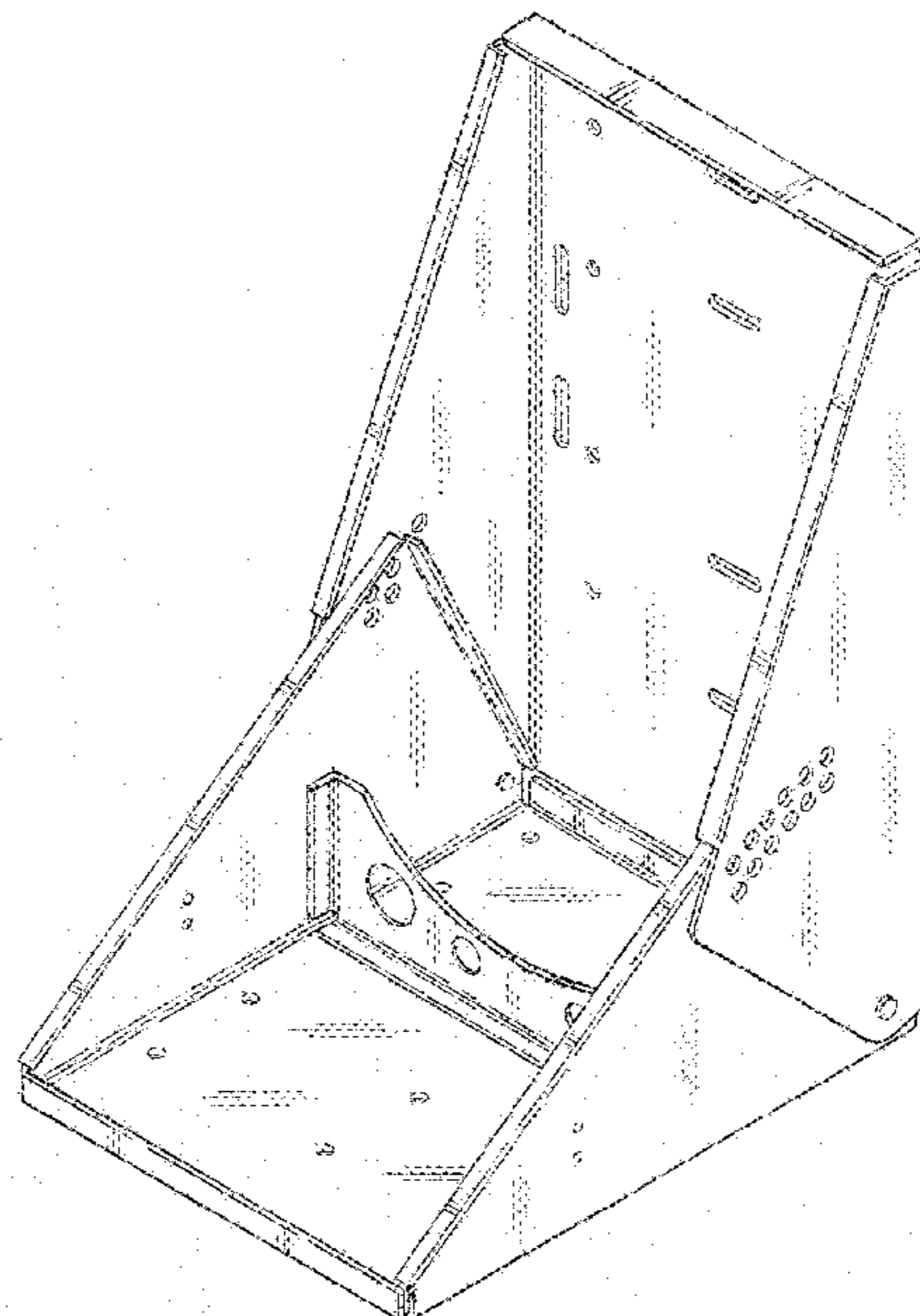
(57) **CLAIM**

The ornamental design for an adjustable antenna mounting bracket, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an adjustable antenna mounting bracket showing our new design.
FIG. 2 is a bottom plan view thereof.
FIG. 3 is a top plan view thereof.
FIG. 4 is a right side elevational view thereof, with the left side elevational view being a mirror image of FIG. 4.
FIG. 5 is a front elevational view thereof; and,
FIG. 6 is a rear elevational view thereof.

1 Claim, 6 Drawing Sheets



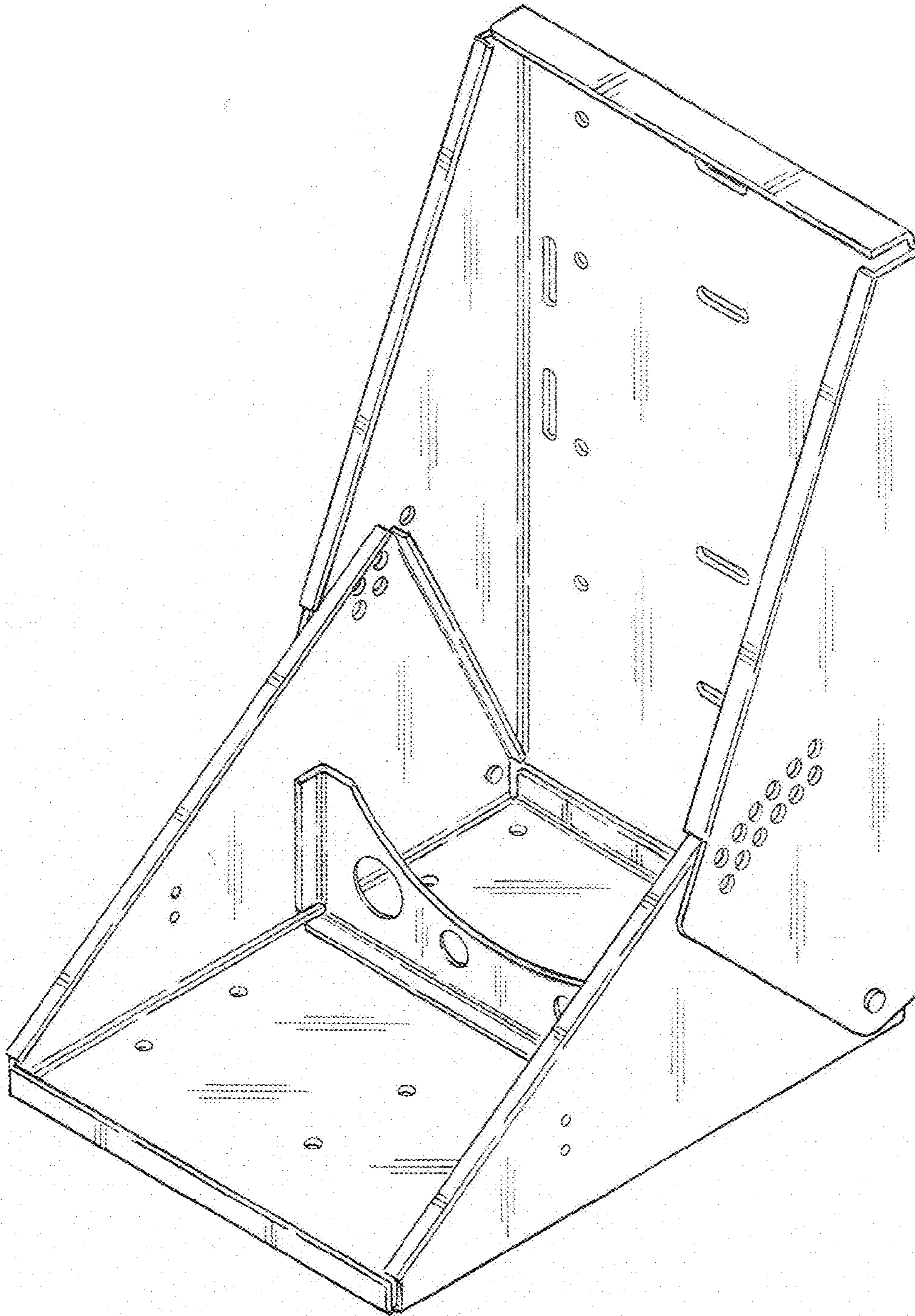


Fig. 1

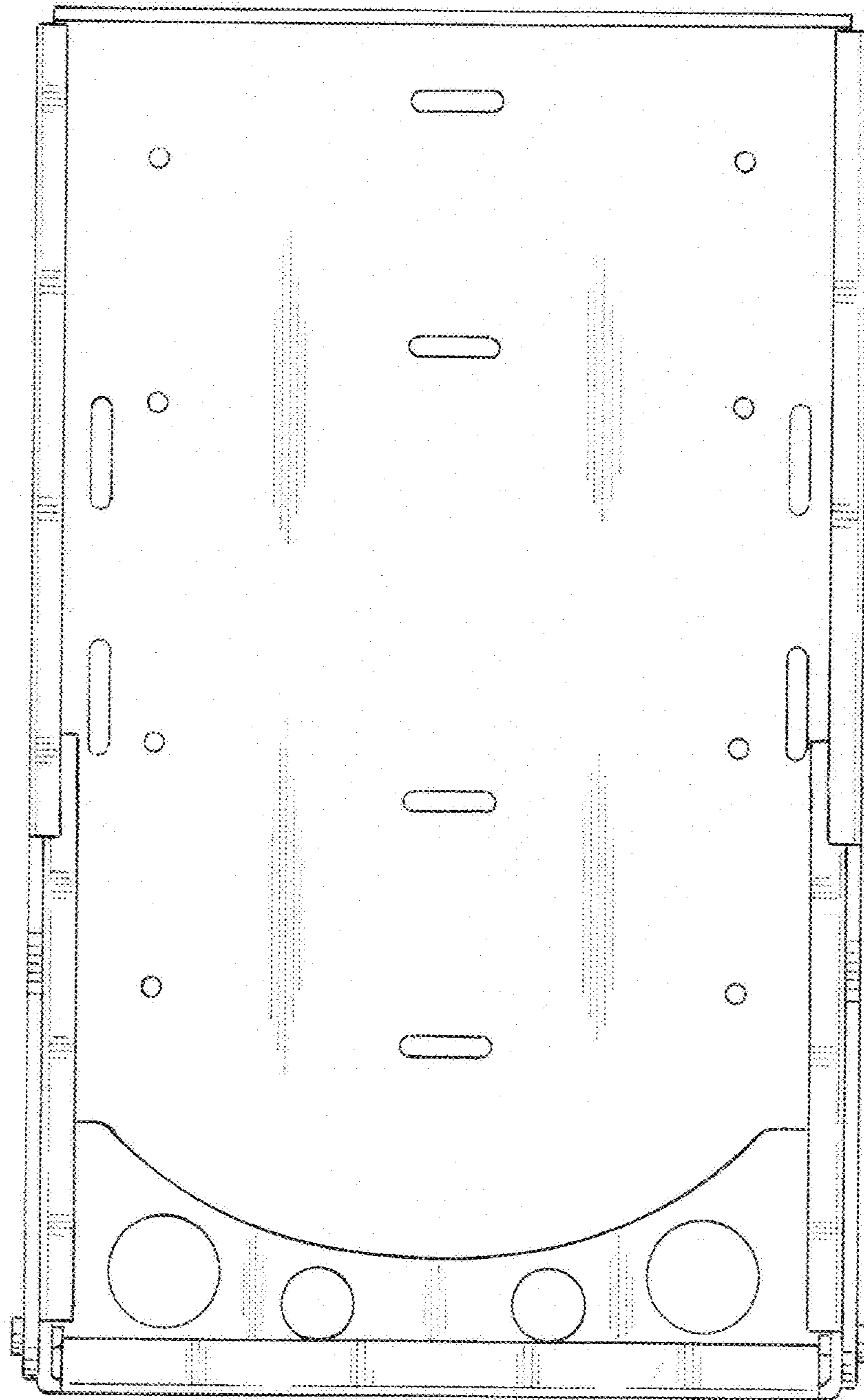


Fig. 2

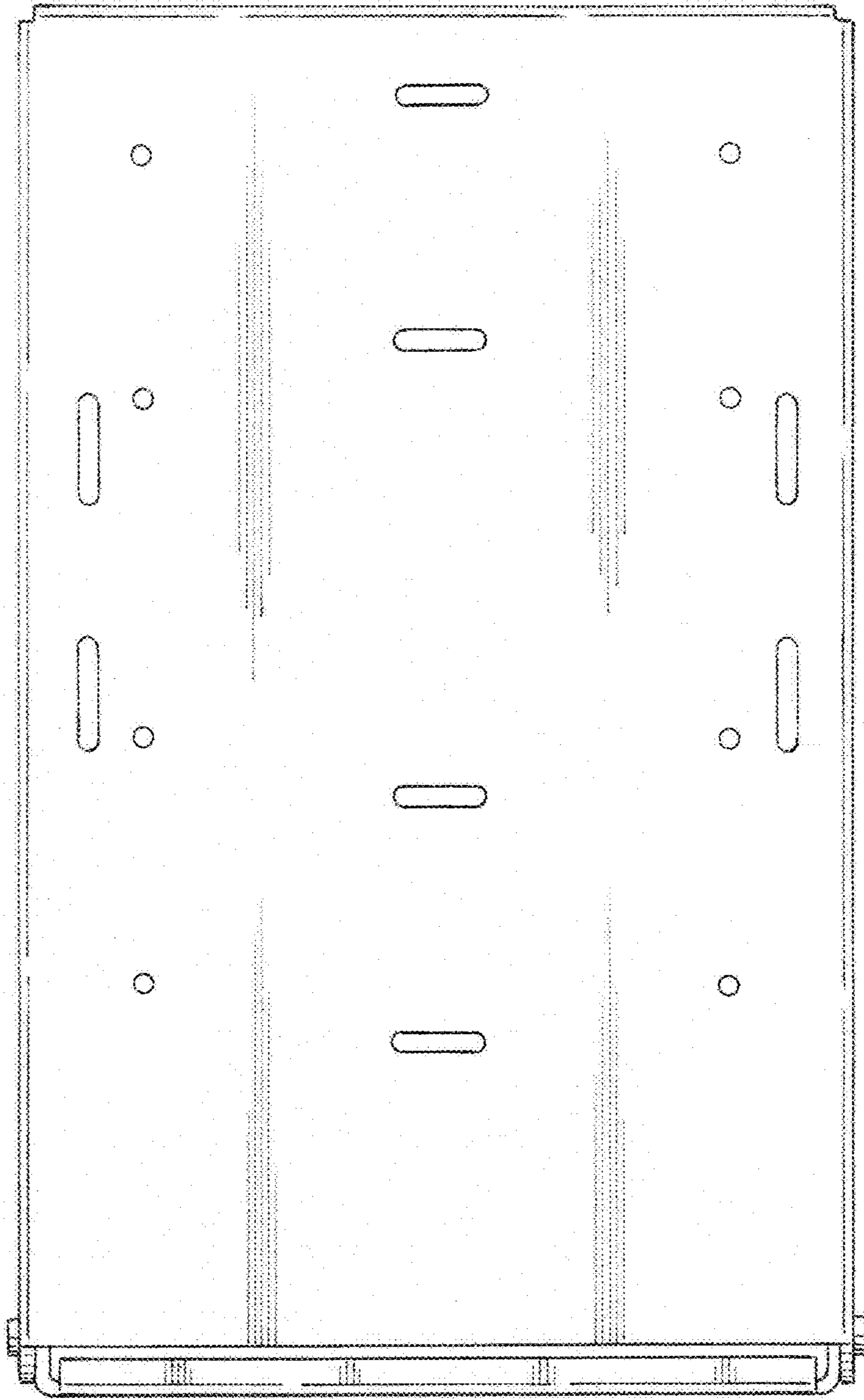


Fig. 3

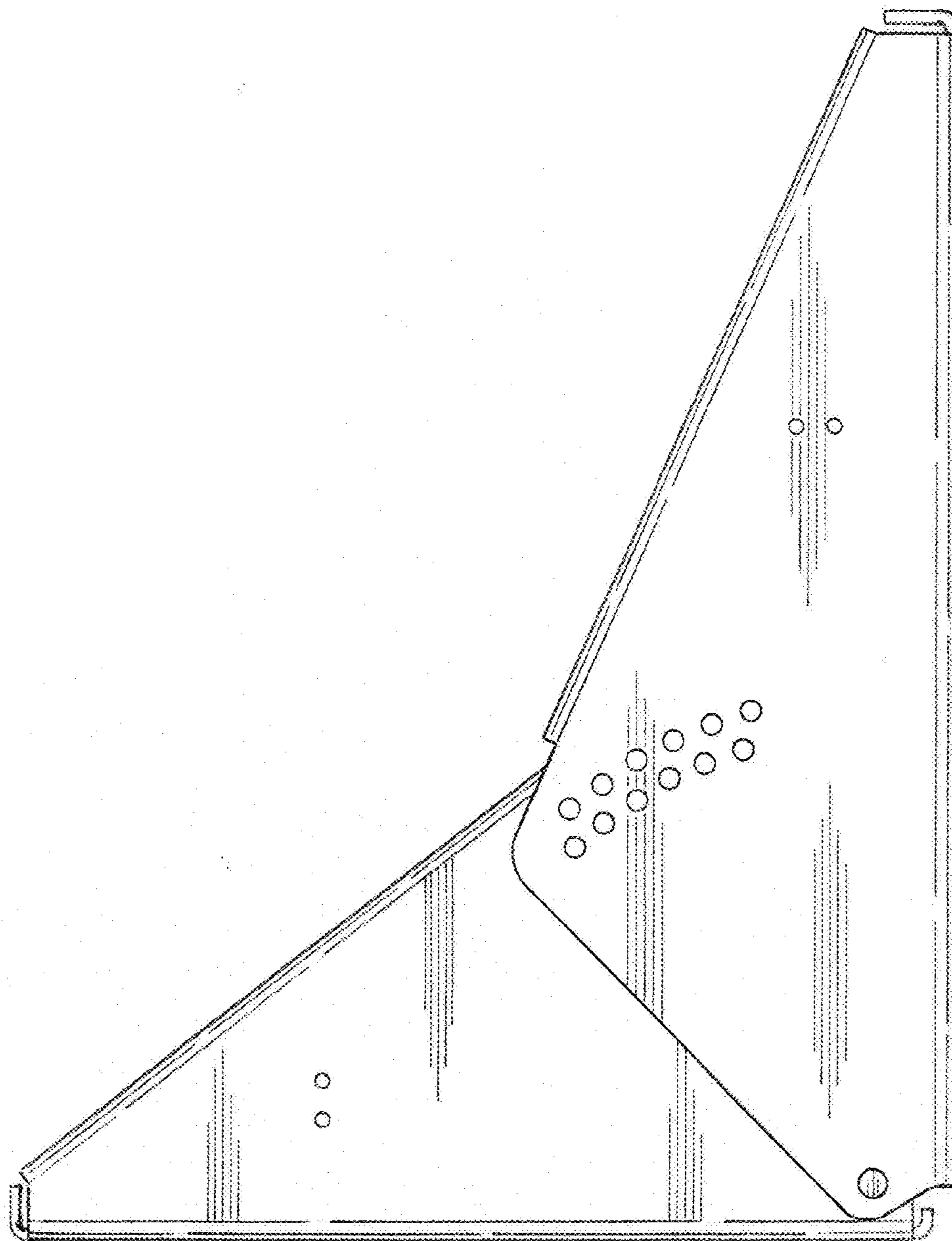


Fig. 4

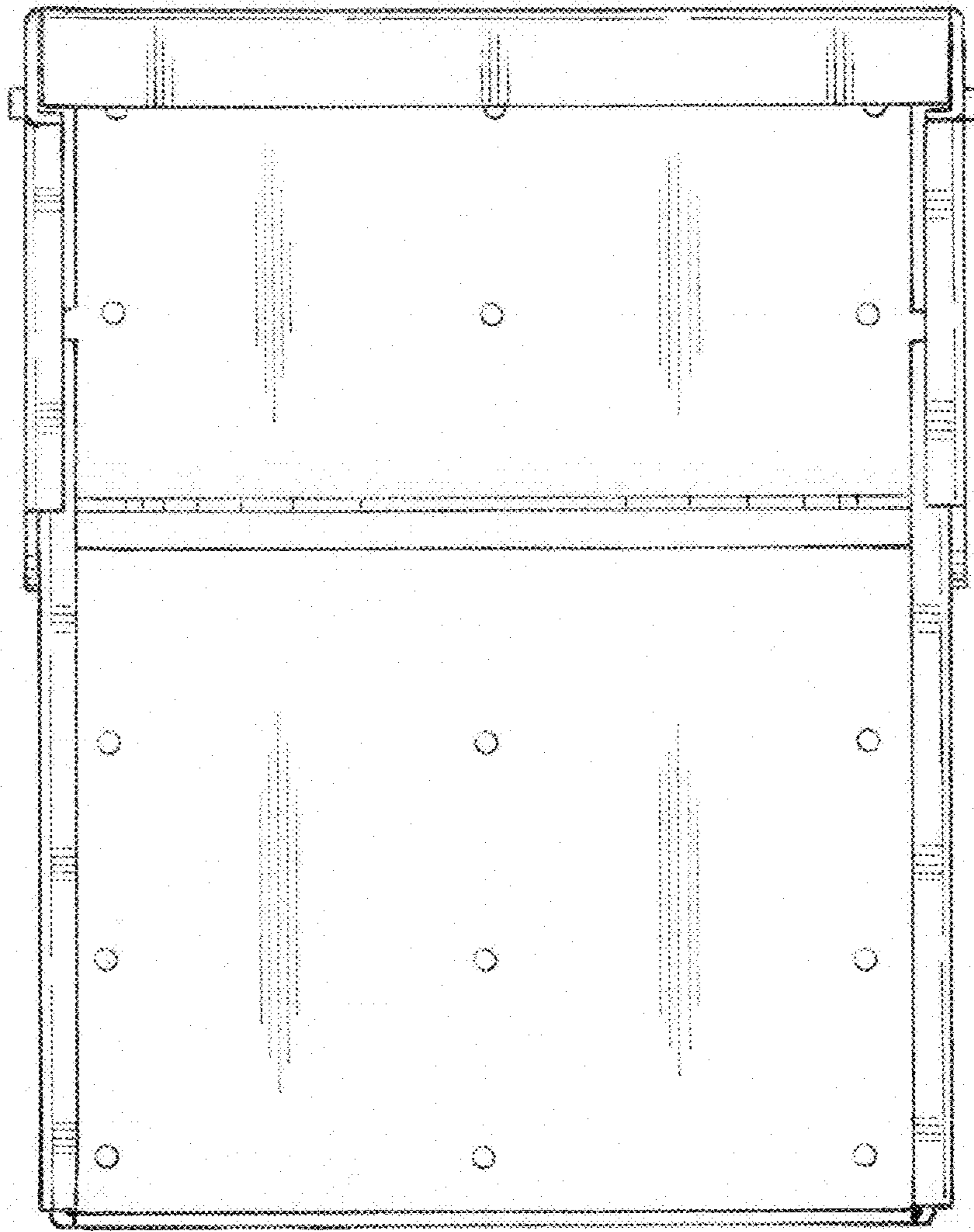


Fig. 5

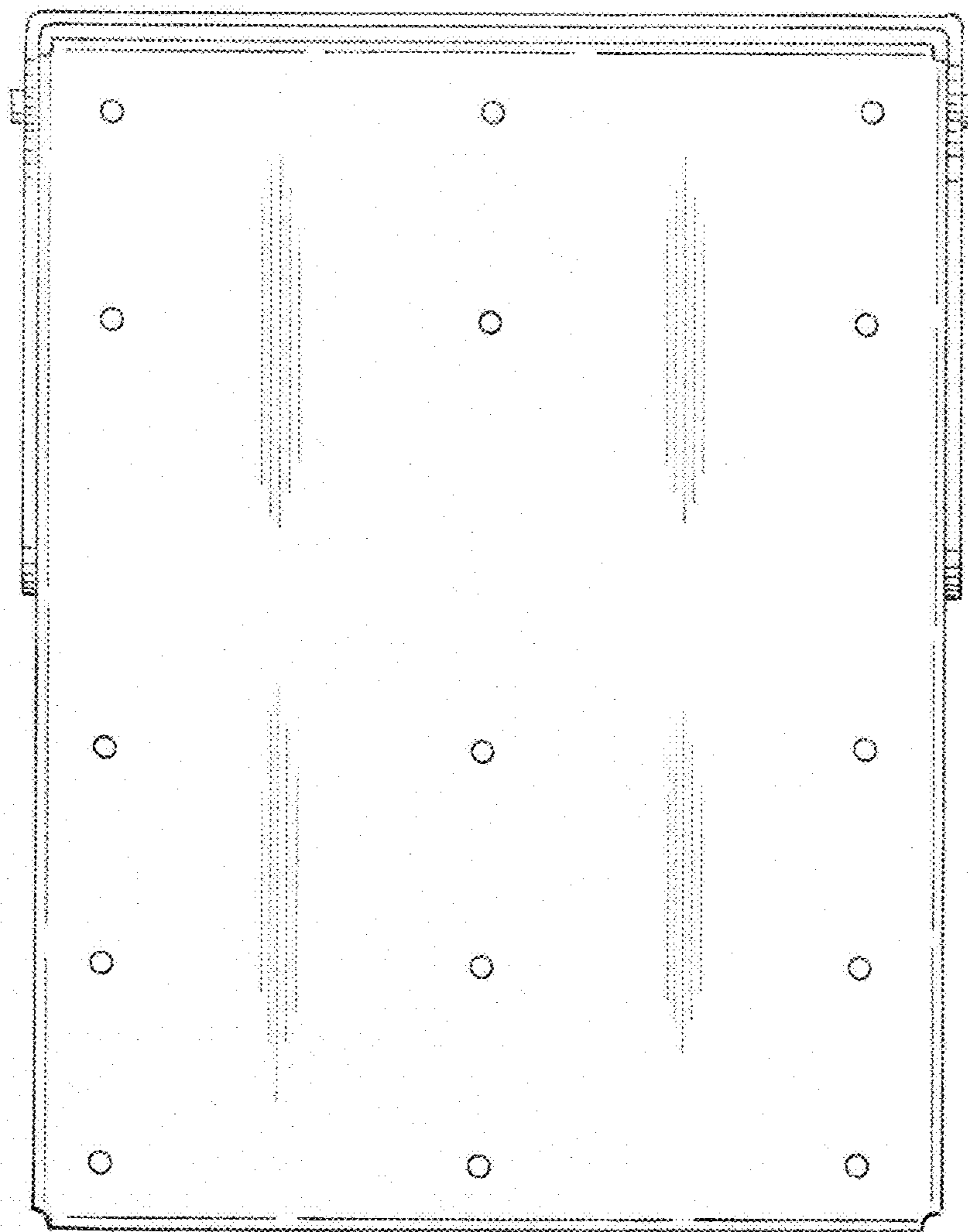


Fig. 6