



US00D769210S

(12) **United States Design Patent** (10) **Patent No.:** **US D769,210 S**
Haro et al. (45) **Date of Patent:** **** Oct. 18, 2016**

(54) **MEDIA TERMINAL HOUSING**
(71) Applicants: **Sal Haro**, Santa Ana, CA (US); **Li Ding**, Hunan (CN)
(72) Inventors: **Sal Haro**, Santa Ana, CA (US); **Li Ding**, Hunan (CN)
(**) Term: **15 Years**
(21) Appl. No.: **29/540,361**
(22) Filed: **Sep. 23, 2015**
(51) **LOC (10) Cl.** **14-02**
(52) **U.S. Cl.**
USPC **D14/159**; D14/432; D14/439
(58) **Field of Classification Search**
USPC D14/300-302, 308-313, 314, 348,
D14/353-355, 432, 439-446, 240;
361/679.02, 679.31, 679.5, 690, 694,
361/679.23, 801, 802; 312/332.1, 334.1;
D13/162; D10/50
CPC A45C 11/00; A45C 2011/003; B60R
11/0241; B60R 11/0252; F16M 13/00;
F16M 11/00
See application file for complete search history.

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Primary Examiner — Austin Murphy
(74) *Attorney, Agent, or Firm* — Flyer & Flyer, a
Professional Law Corp.; David R. Flyer

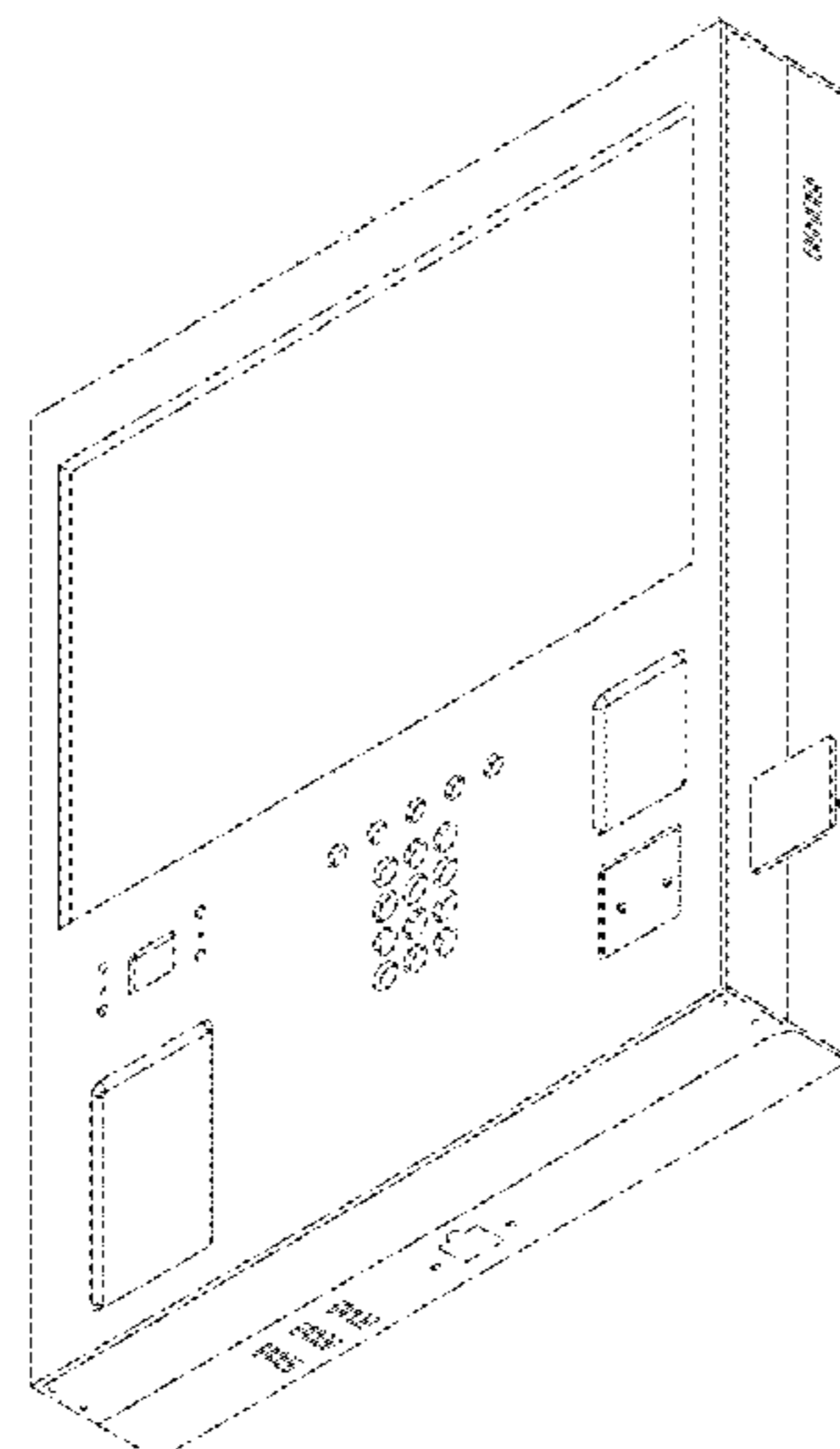
(57) **CLAIM**
We claim the ornamental design for a media terminal
housing, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a media terminal
housing.
FIG. 2 is a left side view thereof.
FIG. 3 is a right side view thereof.
FIG. 4 is a top view thereof.
FIG. 5 is a bottom view thereof.
FIG. 6 is a front, top, left perspective view thereof, showing
a detachable customization logo plate with two pegs on the
backside that can be fitted into two slots within the lower
right rectangle on the media terminal housing.
FIG. 7 is a front, bottom, right perspective view thereof,
showing a detachable customization logo plate with two
pegs on the backside that can be fitted into two slots within
the lower right rectangle on the media terminal housing.
FIG. 8 is a bottom, front, right view thereof, showing a
detachable customization logo plate with two pegs on the
backside that can be fitted into two slots within the lower
right rectangle on the media terminal housing; and,
FIG. 9 is a top, front, left view thereof, showing a detachable
customization logo plate with two pegs on the backside that
can be fitted into two slots within the lower right rectangle
on the media terminal housing.

1 Claim, 7 Drawing Sheets

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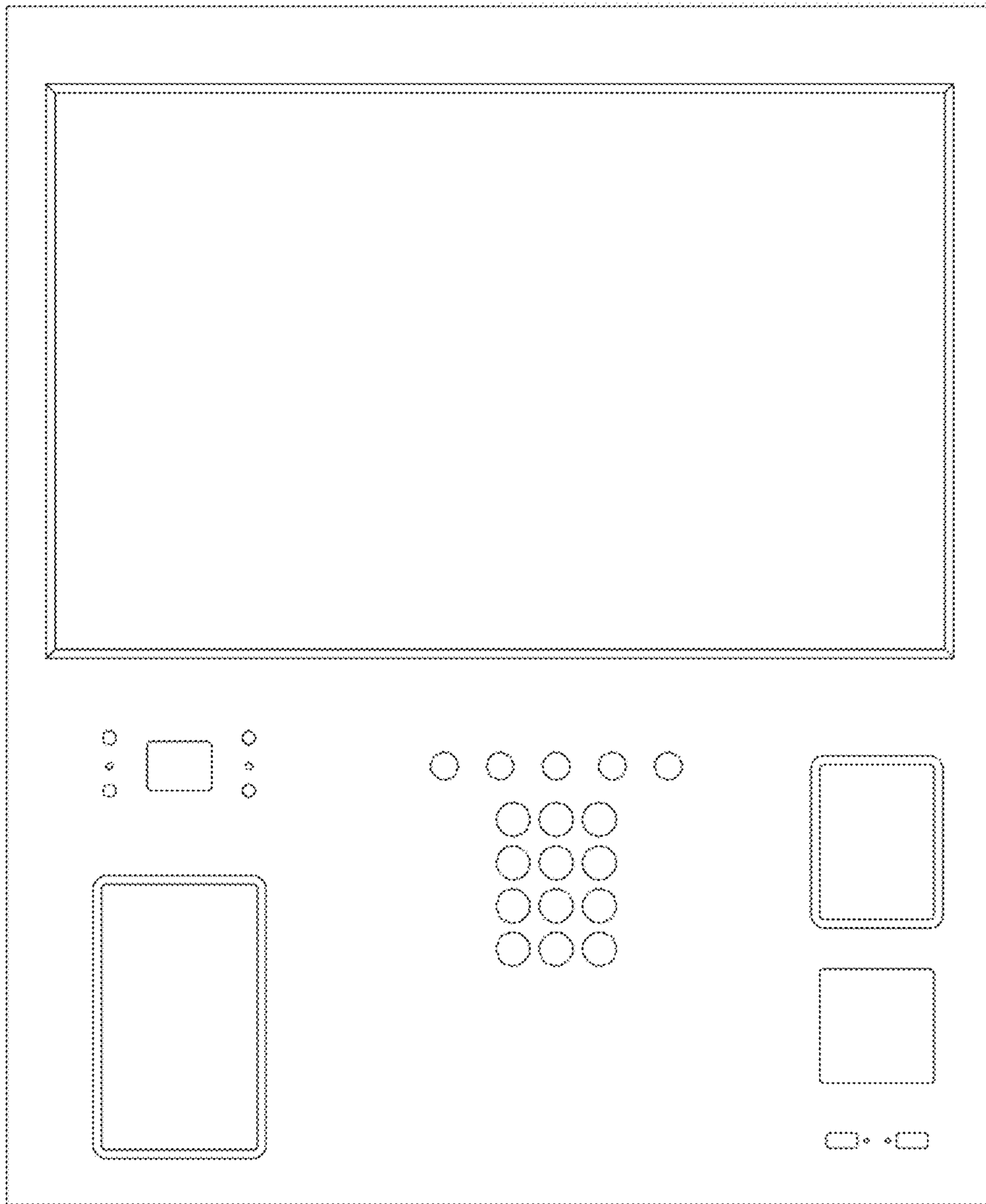


Fig. 1

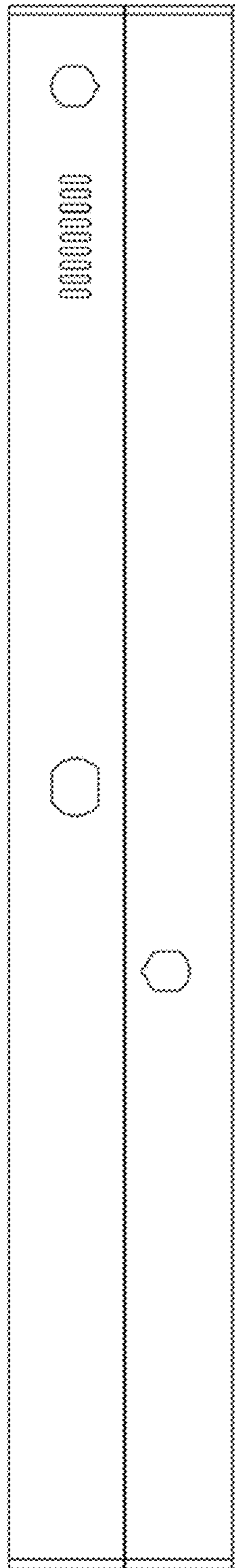


Fig. 2

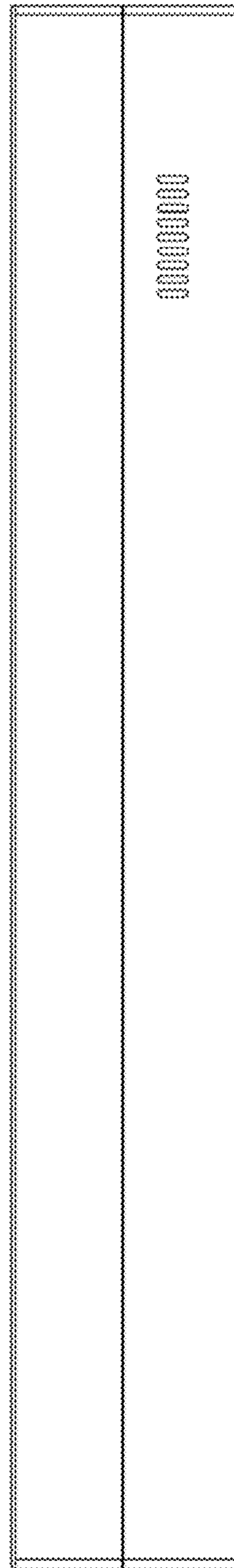


Fig. 3

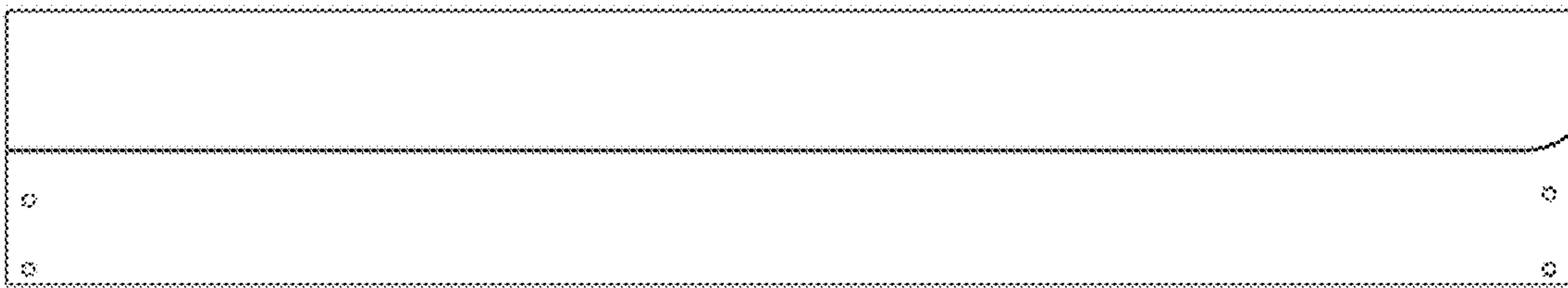


Fig. 4

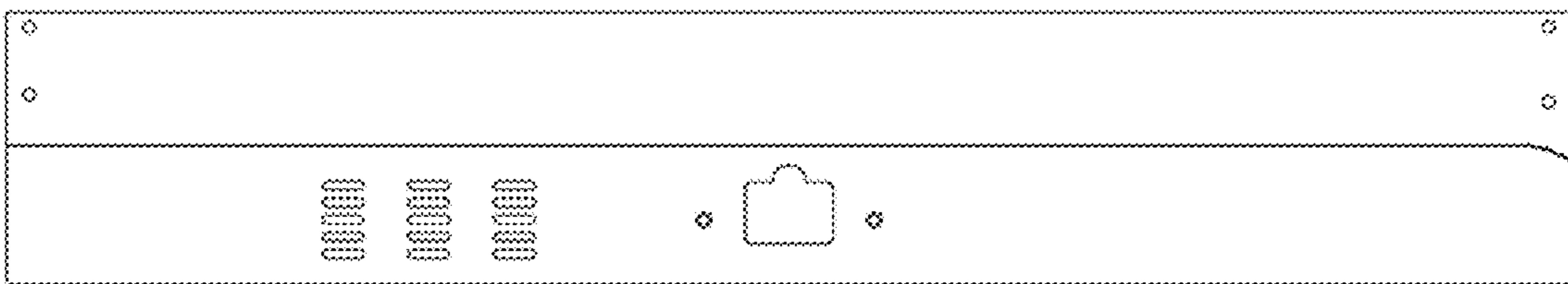


Fig. 5

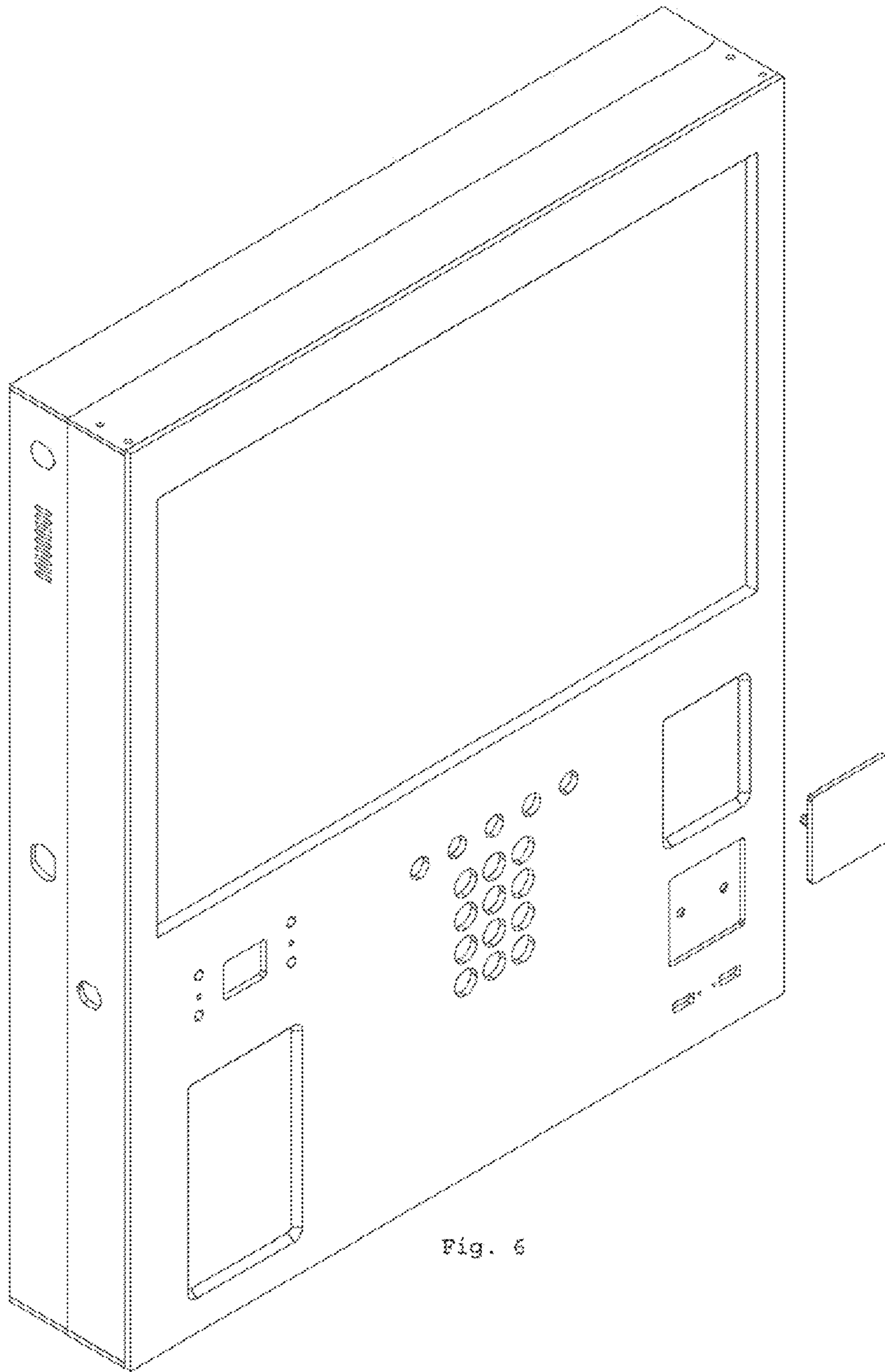


Fig. 6

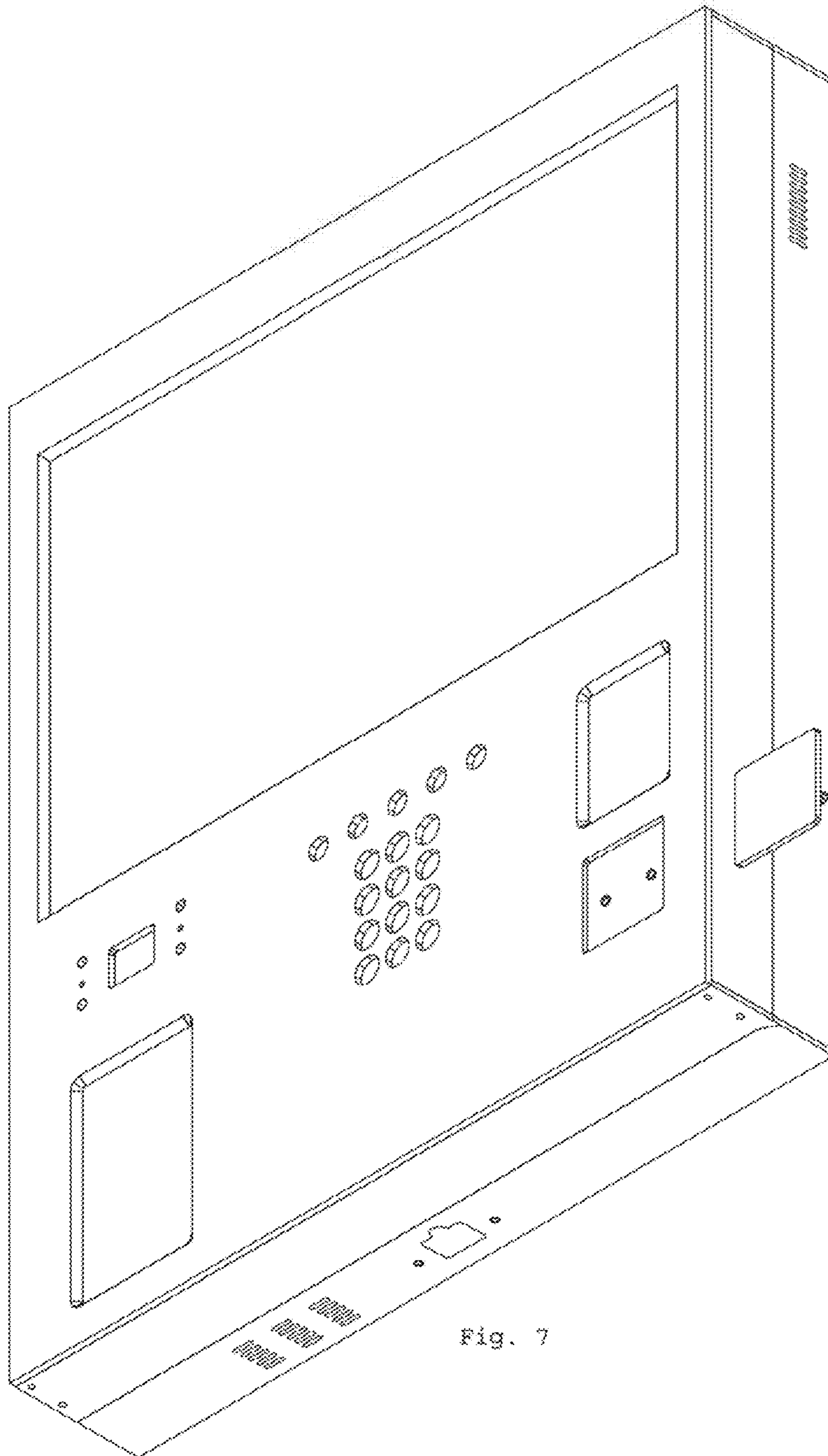


Fig. 7

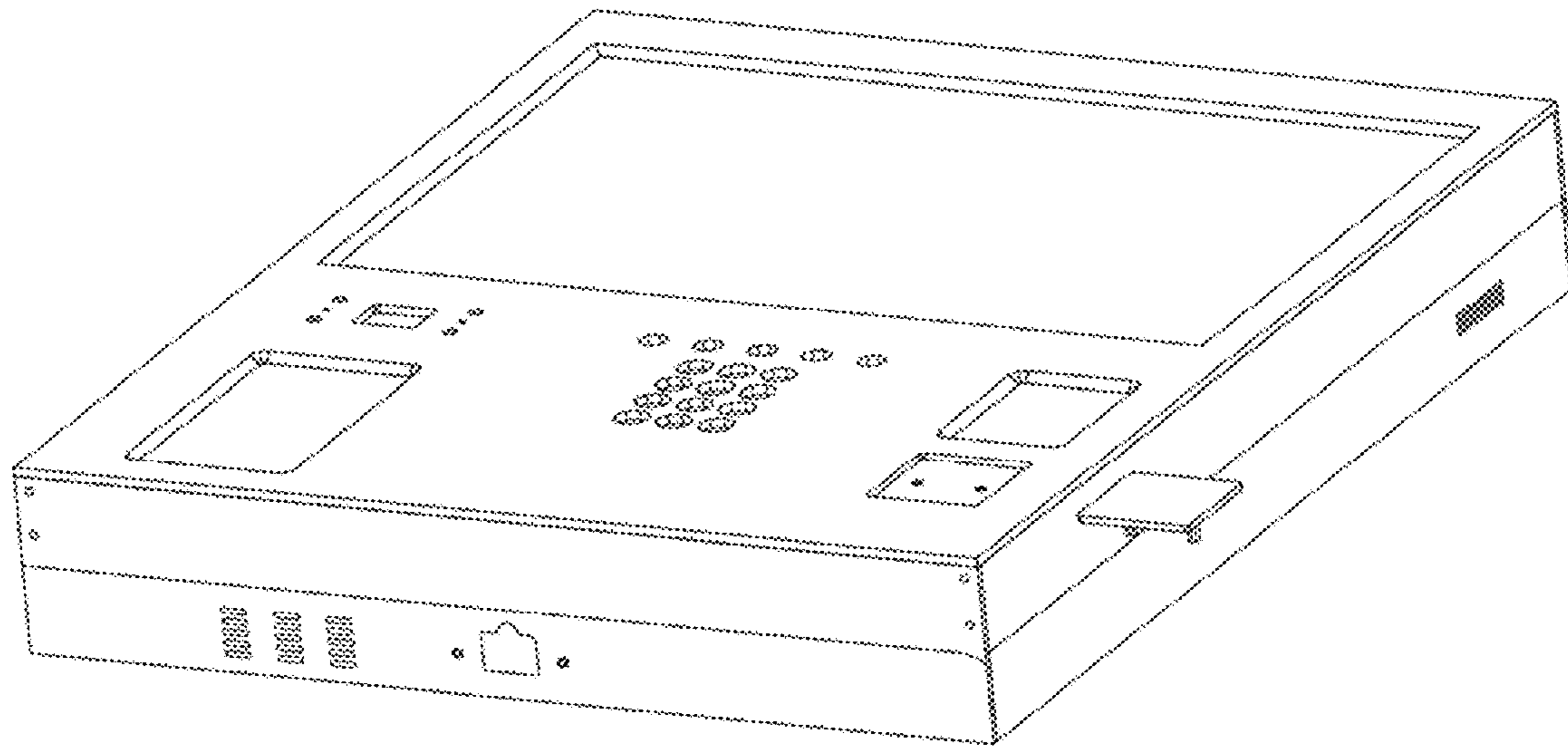


Fig. 8

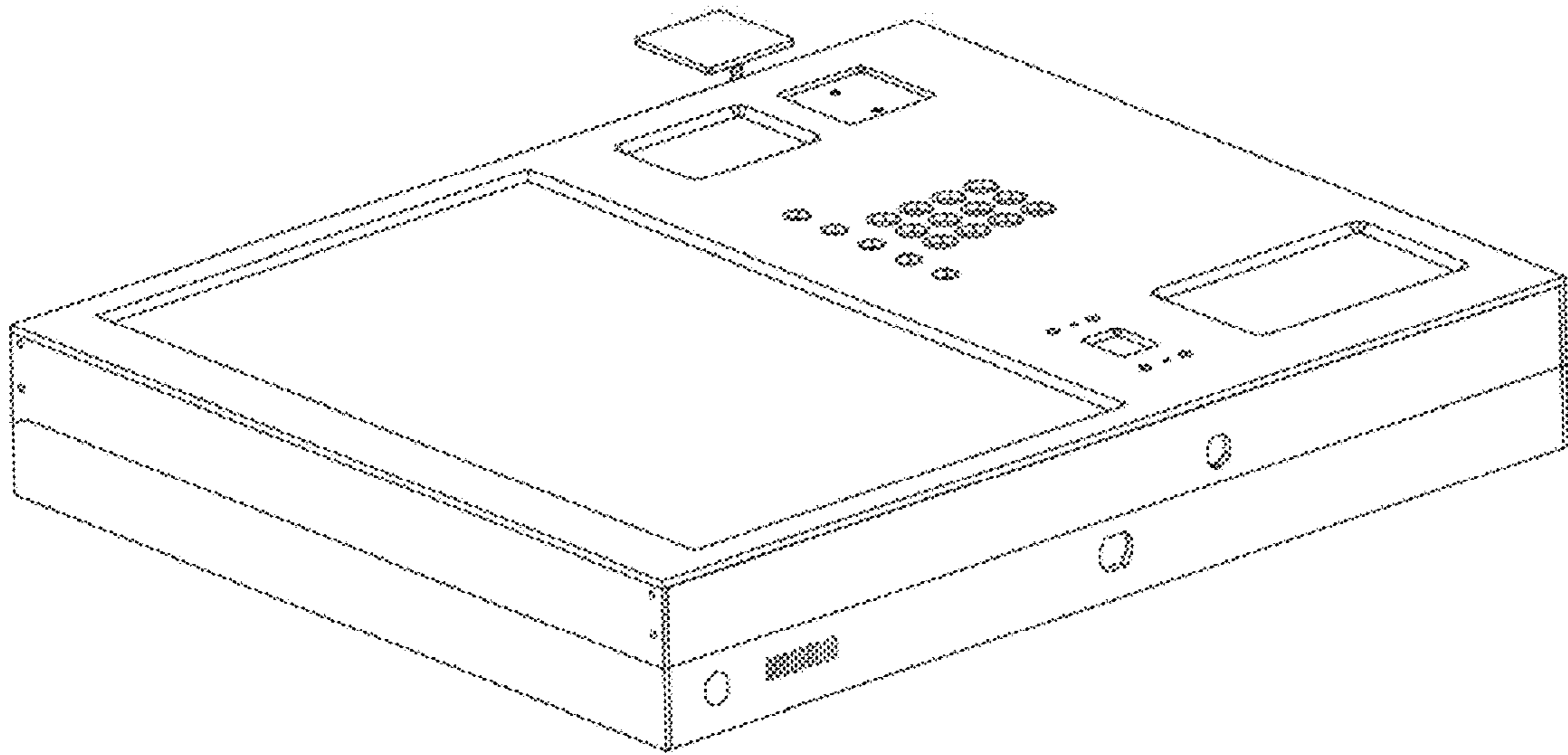


Fig. 9