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(12) **United States Design Patent**
Teulie

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(54) **AMPLIFIER**

(71) Applicant: **QSC Audio Products, LLC**, Costa Mesa, CA (US)

(72) Inventor: **Douglas William Teulie**, Huntington Beach, CA (US)

(73) Assignee: **QSC, LLC**, Costa Mesa, CA (US)

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

(21) Appl. No.: **29/508,895**

(22) Filed: **Nov. 12, 2014**

Related U.S. Application Data

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

(52) **U.S. Cl.**
USPC **D14/188**

(58) **Field of Classification Search**

USPC D14/162, 167-169, 175, 179, 188,
D14/194-198, 217, 257, 265, 299, 496;
330/1 R, 3, 4, 250; 381/86, 120;
455/344-351

CPC G10K 9/22; G10K 15/04; H03F 1/26;
H03F 1/3247; H03F 3/24; H03F 3/181;
H03F 3/189; H03F 3/45197; H03F 2200/03;
H03F 2200/324; H03F 2200/336; H03F
2200/543; H03F 2203/45488; H03G 3/20;
H04R 1/02; H04R 1/028; H04R 3/00; H04R
3/12; H04R 2420/07; H04R 2499/13

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D327,689 S * 7/1992 Johnson D14/217
D349,702 S * 8/1994 Daichyo D14/198
D376,153 S * 12/1996 Larson D14/257

(Continued)

Primary Examiner — Keli L Hill

(74) *Attorney, Agent, or Firm* — Perkins Coie LLP

(57) **CLAIM**

I claim the ornamental design for an amplifier, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view of a first embodiment of the amplifier showing my new design.

FIG. 2 is a front elevation view of the first embodiment.

FIG. 3 is a back elevation view of the first embodiment.

FIG. 4 is a top plan view of the first embodiment.

FIG. 5 is a bottom plan view of the first embodiment.

FIG. 6 is a left side elevation view of the first embodiment.

FIG. 7 is a right side elevation view of the first embodiment.

FIG. 8 is a front isometric view of a second embodiment of the amplifier showing my new design.

FIG. 9 is a front elevation view of the second embodiment.

FIG. 10 is a back elevation view of the second embodiment.

FIG. 11 is a top plan view of the second embodiment.

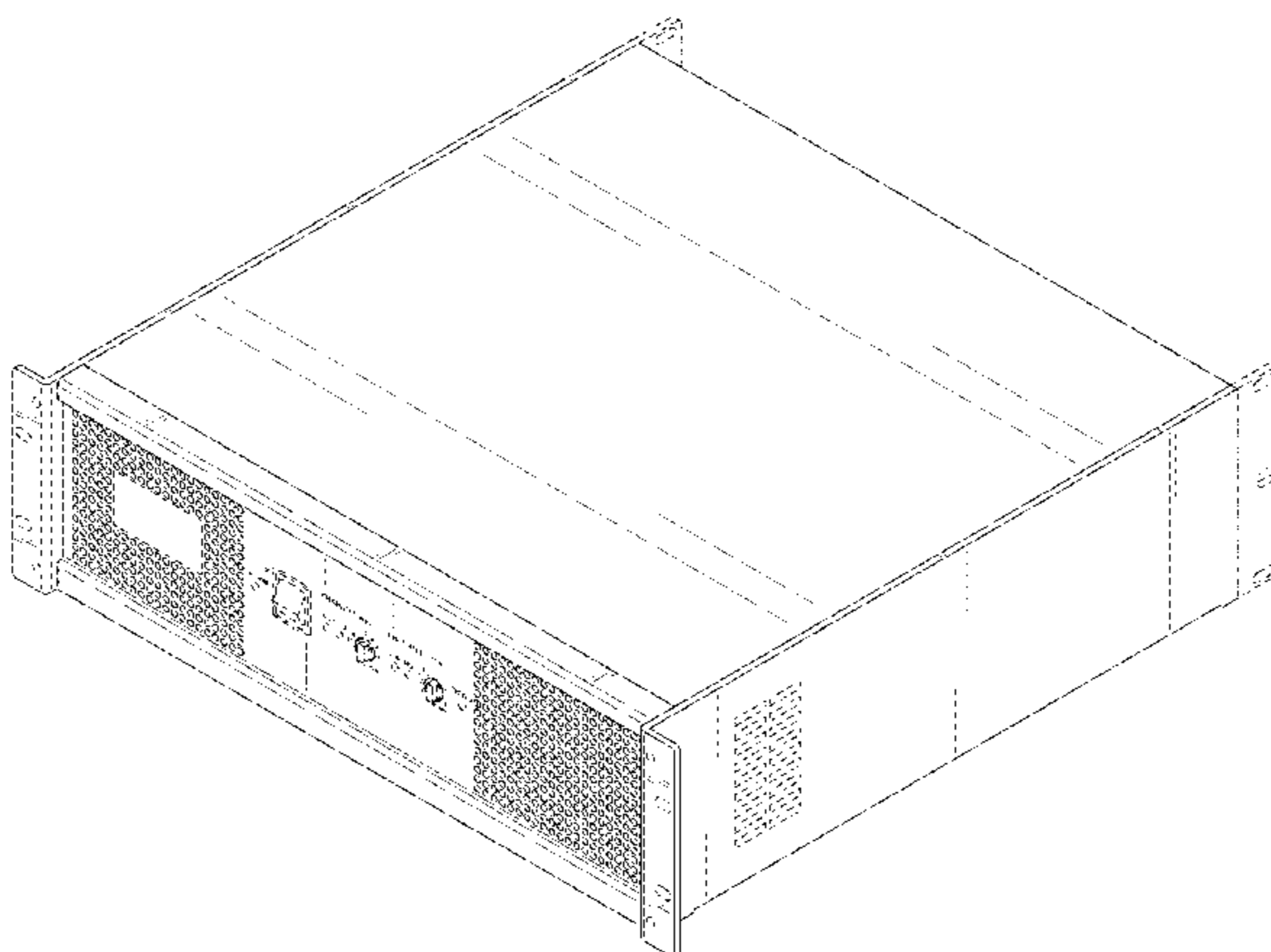
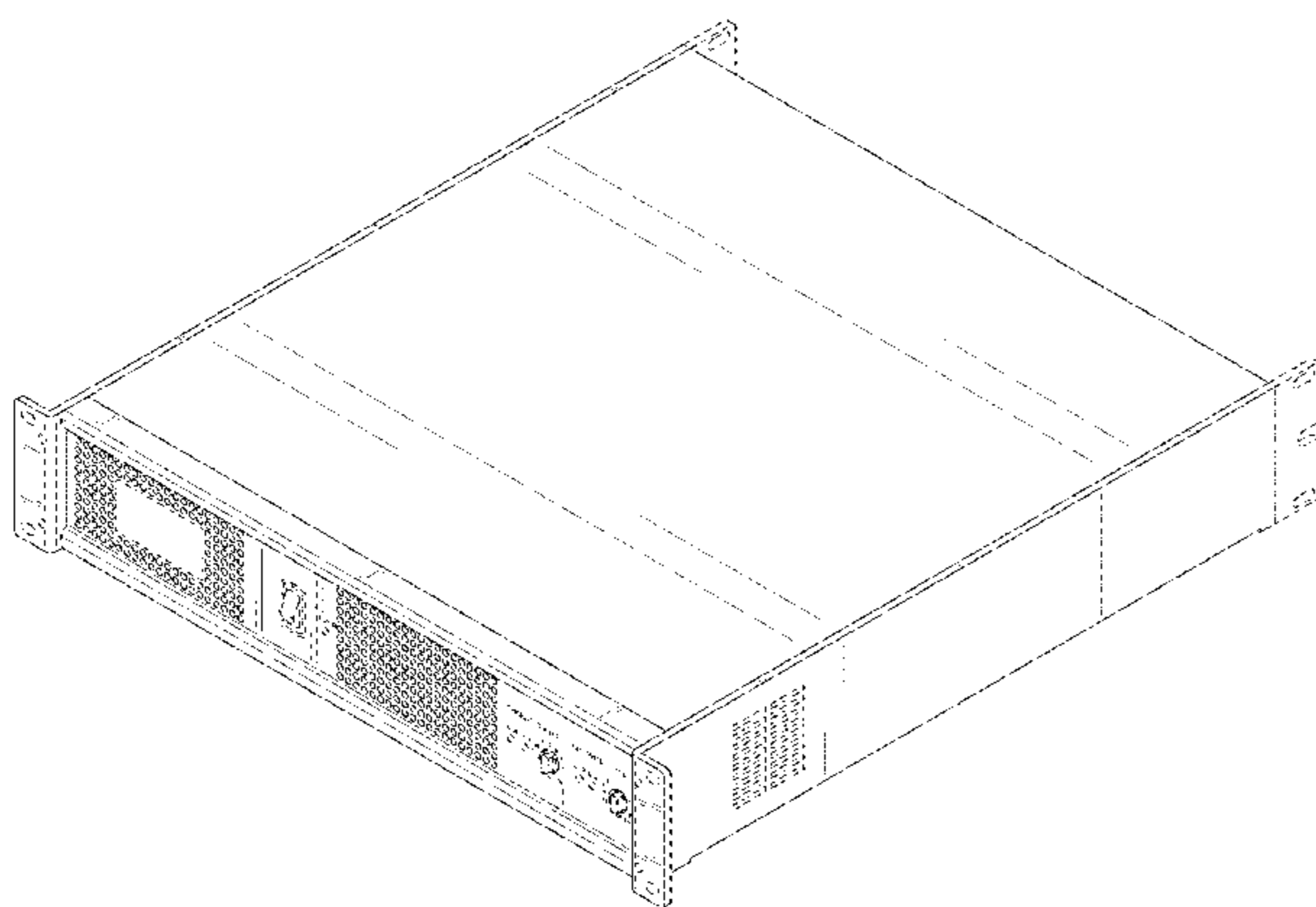
FIG. 12 is a bottom plan view of the second embodiment.

FIG. 13 is a left side elevation view of the second embodiment; and,

FIG. 14 is a right side elevation view of the second embodiment.

The broken lines shown in the drawings are included for the purpose of illustrating portions of the amplifier that form no part of the claim.

1 Claim, 14 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | | | | |
|--------------|---------|----------------|---------|--------------|---------|-------------------|---------|
| D376,360 S * | 12/1996 | Teulie | D14/188 | D565,537 S * | 4/2008 | Teulie | D14/188 |
| D382,880 S * | 8/1997 | Cienkus | D13/177 | D567,211 S * | 4/2008 | Horinouchi | D14/188 |
| D395,654 S * | 6/1998 | Mackie | D13/110 | D589,041 S * | 3/2009 | Teulie | D14/188 |
| D404,396 S * | 1/1999 | Mackie | D13/110 | D594,846 S * | 6/2009 | Teulie | D14/188 |
| D431,239 S * | 9/2000 | Sasago | D14/214 | D617,306 S * | 6/2010 | Iversen | D14/188 |
| D447,134 S * | 8/2001 | Kiai | D14/257 | D632,689 S * | 2/2011 | Busri | D14/313 |
| D472,229 S * | 3/2003 | Amiya | D14/188 | D644,640 S * | 9/2011 | Warden | D14/257 |
| D483,753 S * | 12/2003 | Goodsene | D14/257 | D662,910 S * | 7/2012 | Warden | D14/188 |
| D544,859 S * | 6/2007 | Teulie | D14/188 | D695,260 S * | 12/2013 | Teulie | D14/188 |
| | | | | D714,253 S * | 9/2014 | Aglassinger | D14/188 |
| | | | | D719,128 S * | 12/2014 | Teulie | D14/188 |

* cited by examiner

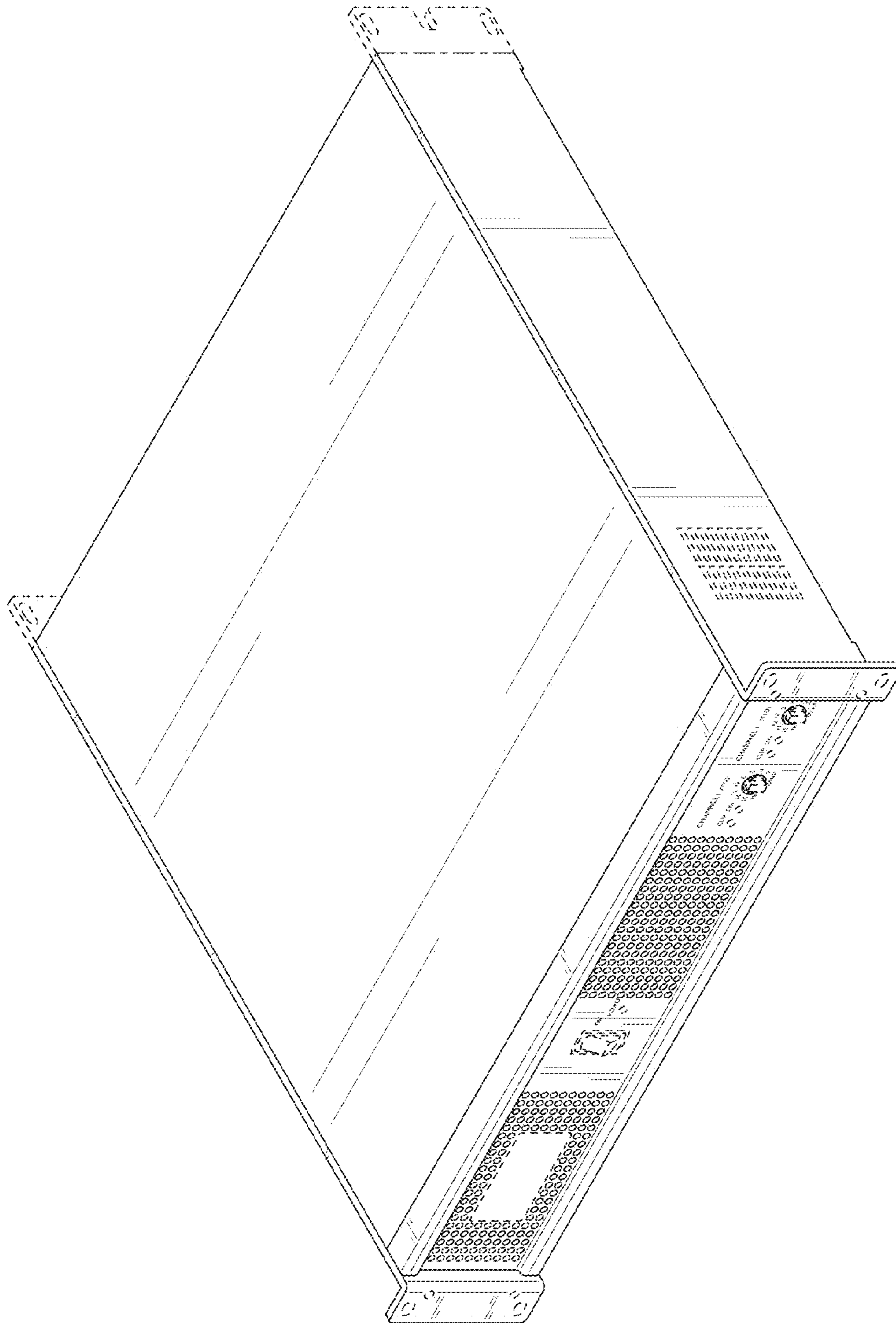


Fig. 1

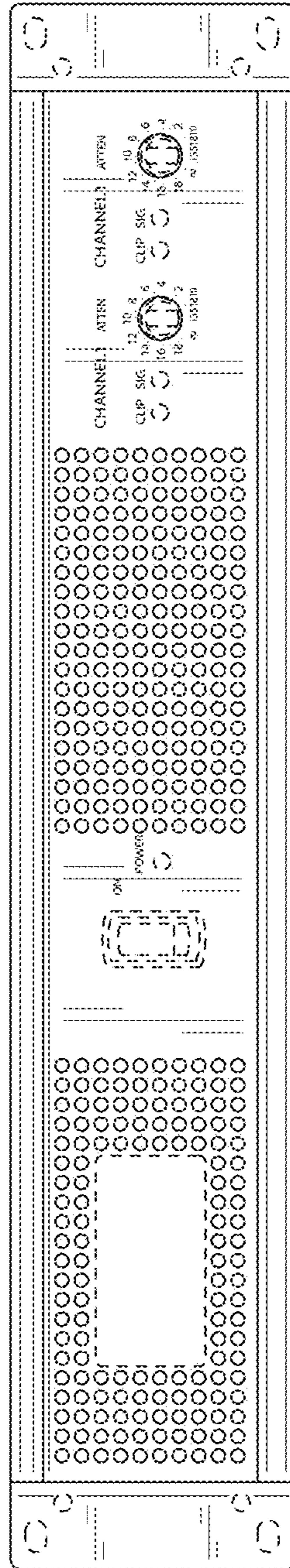


Fig. 2

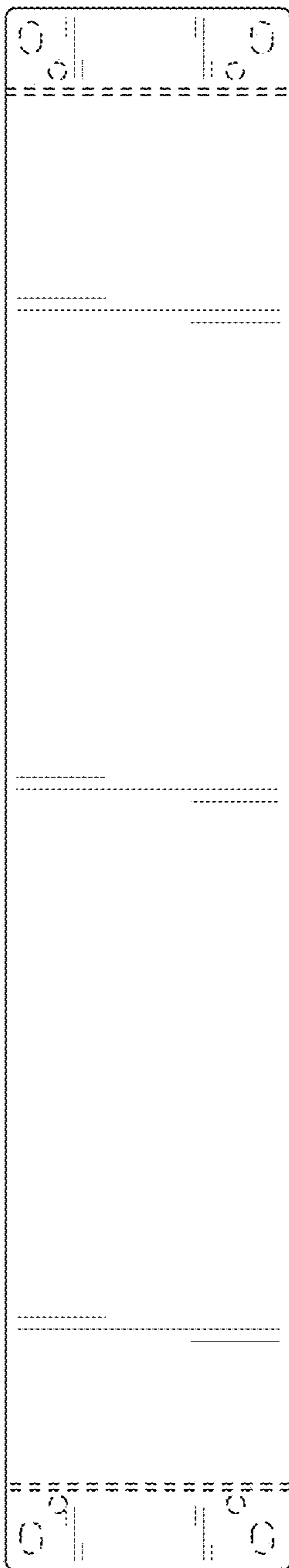


Fig. 3

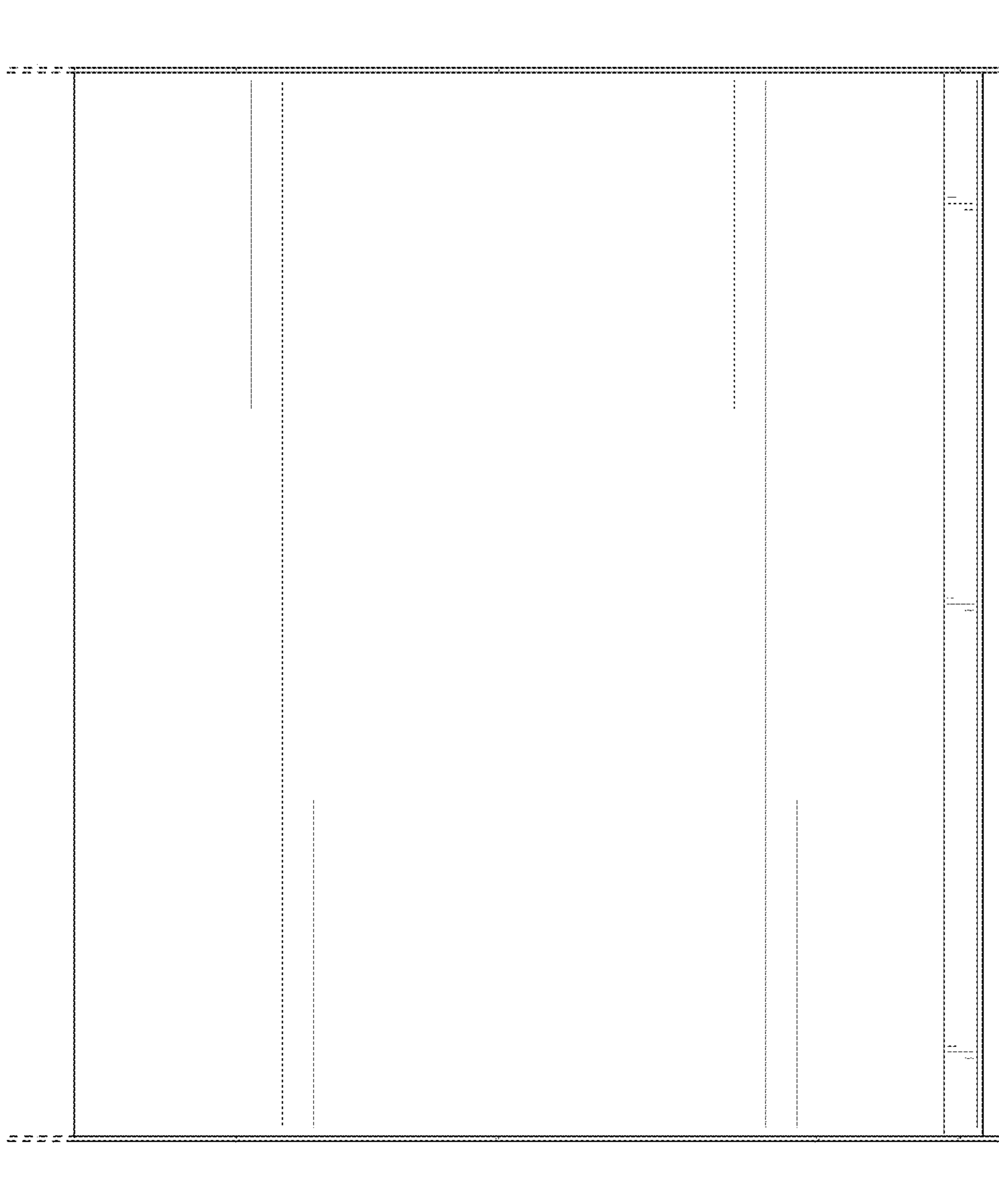


Fig. 4

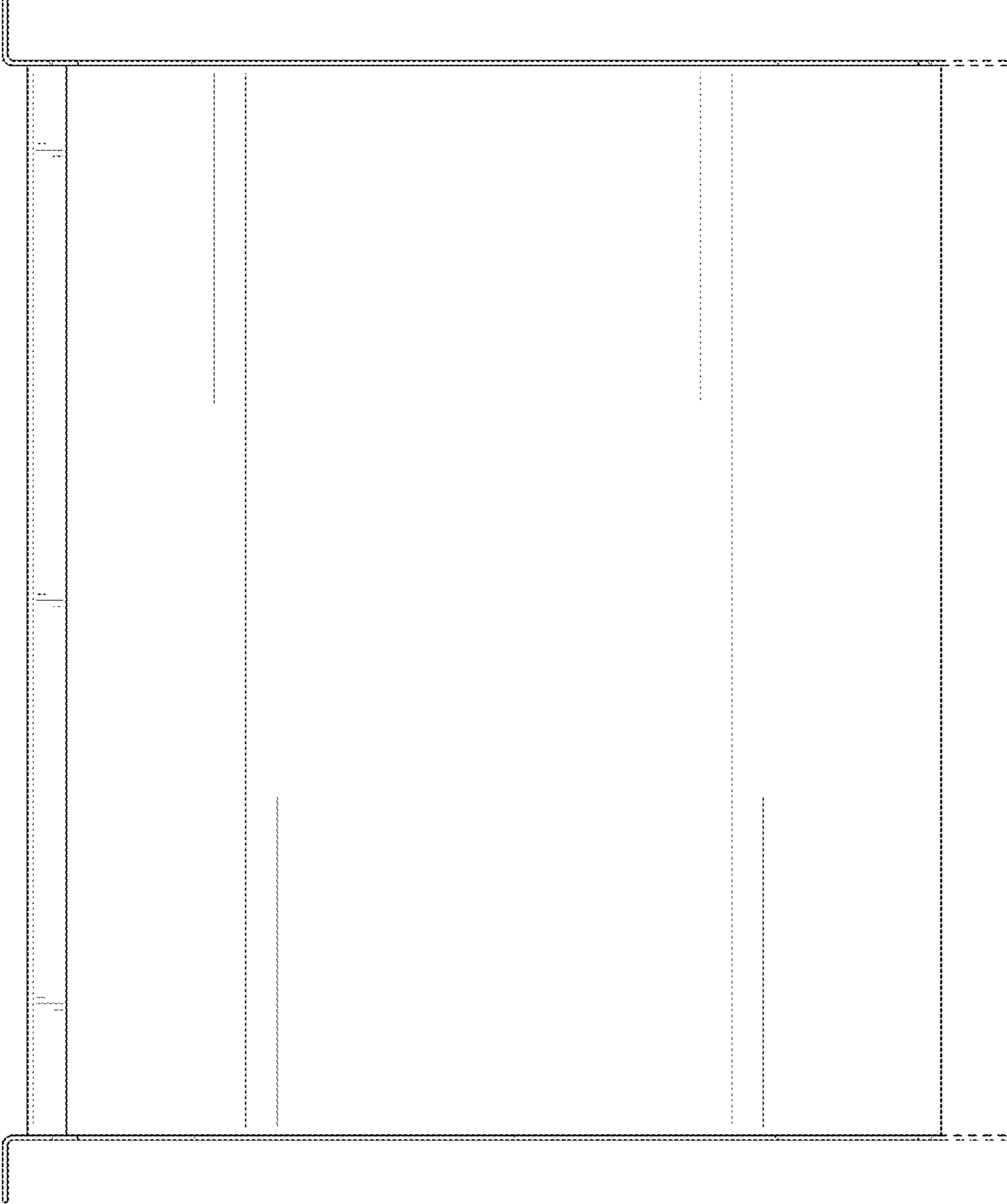


Fig. 5

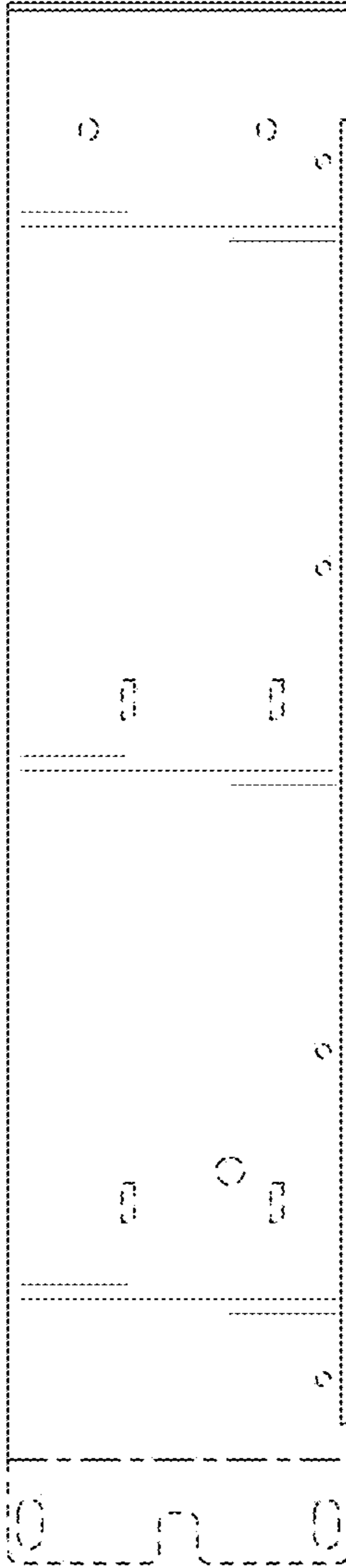


Fig. 6

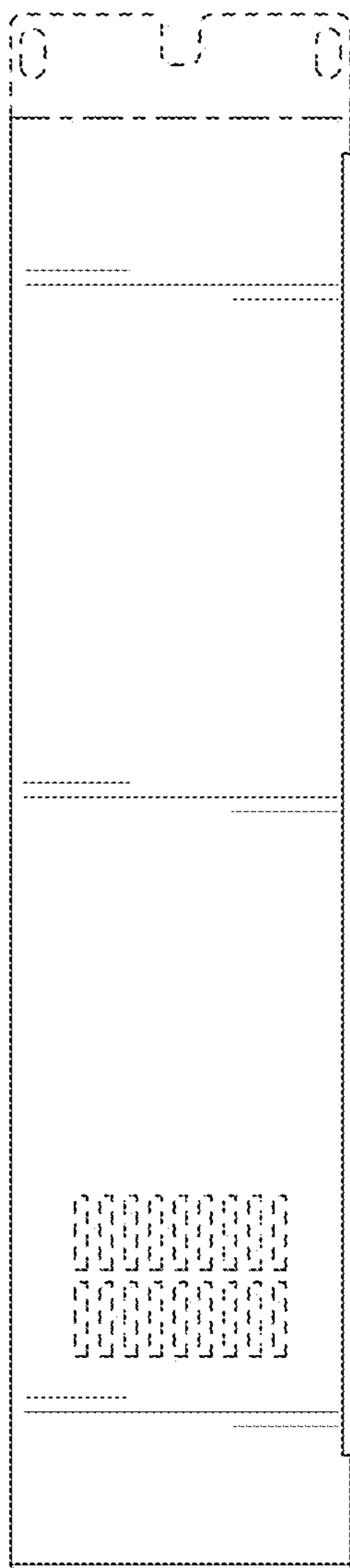


Fig. 7

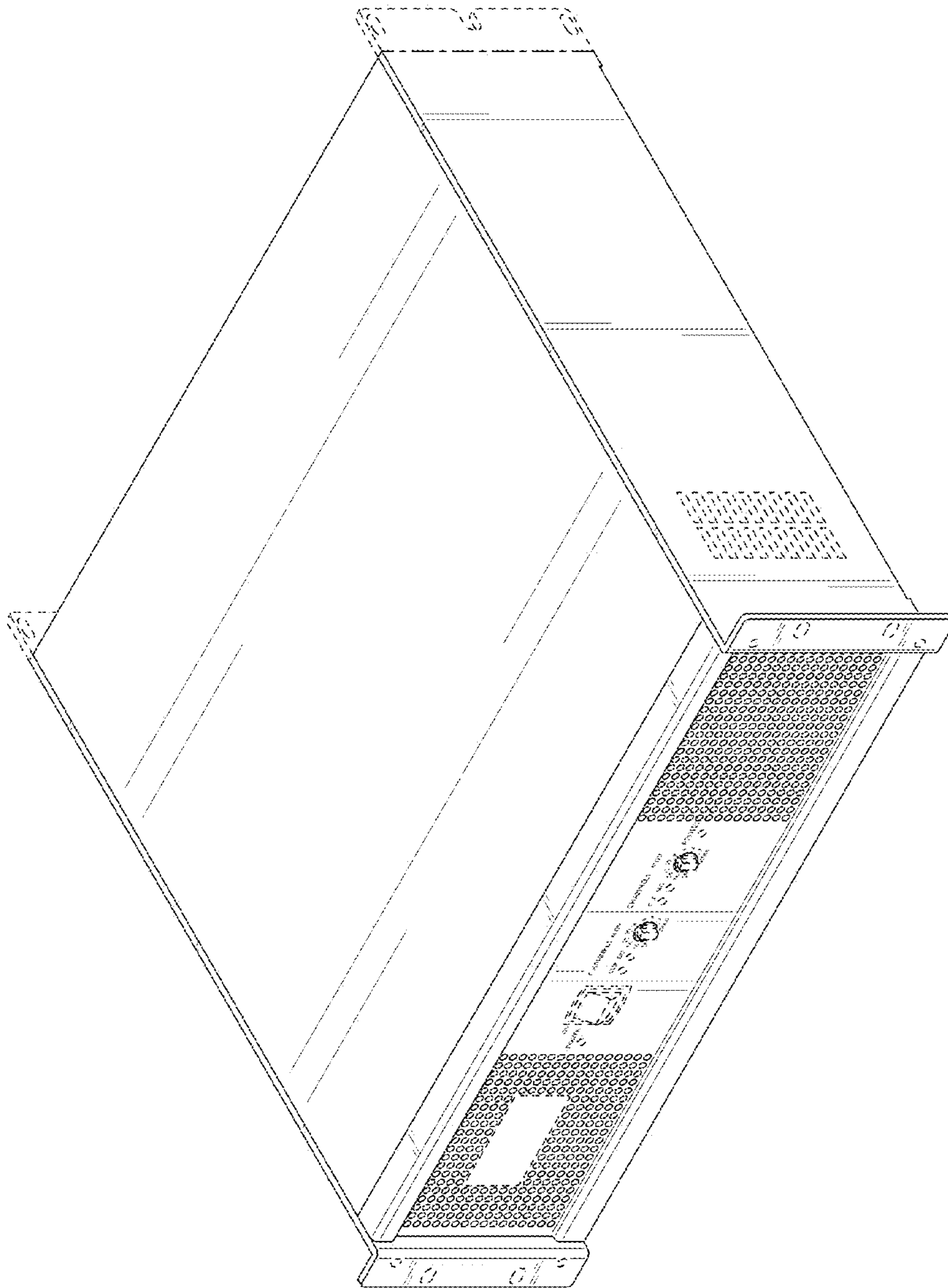


Fig. 8

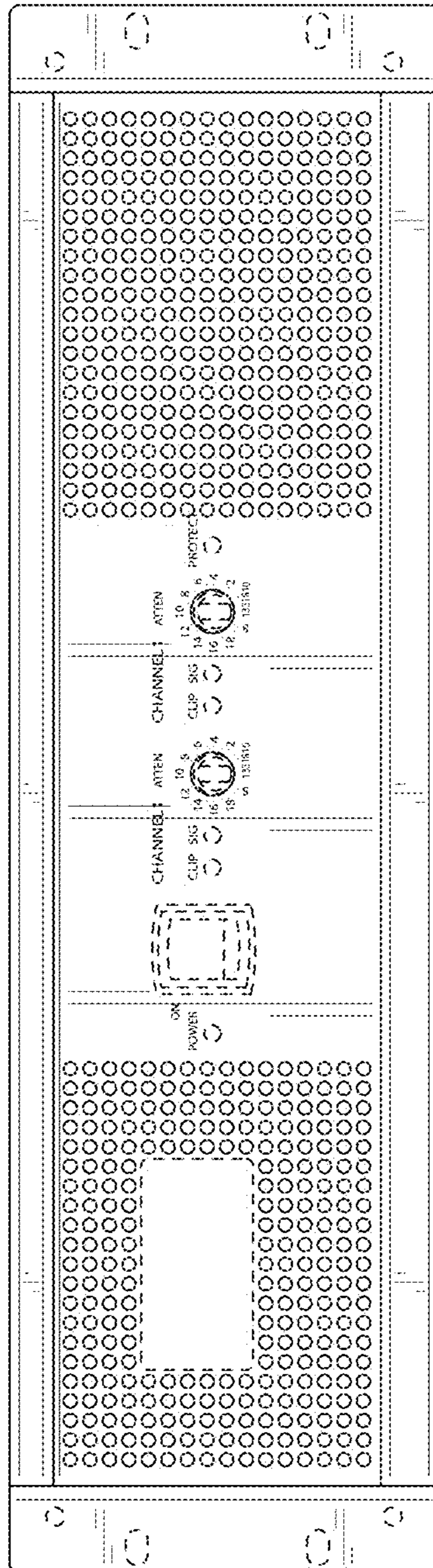


Fig. 9

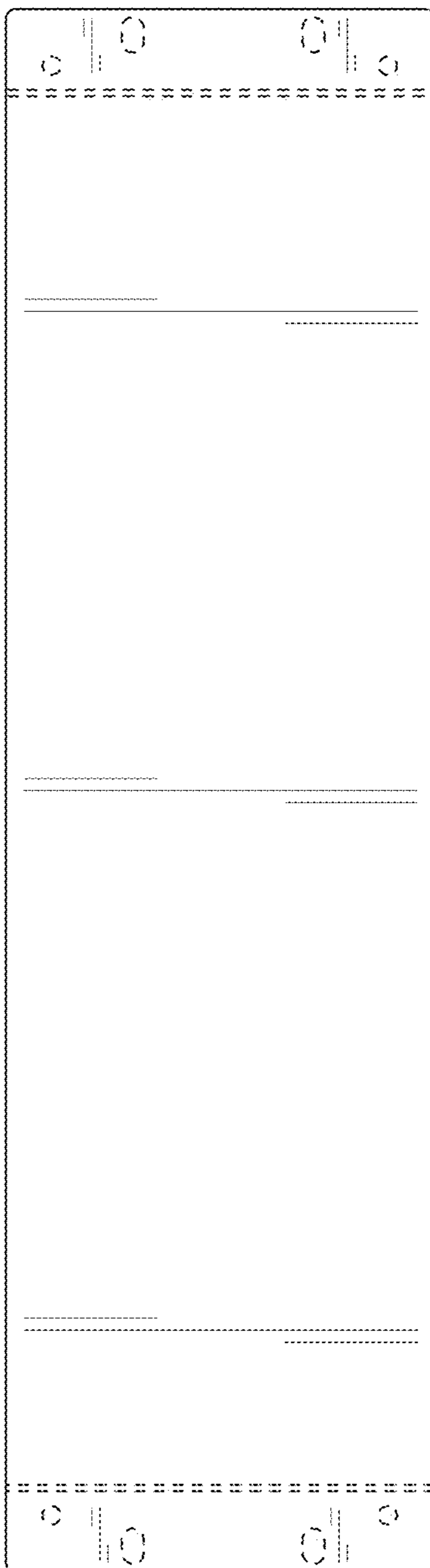


Fig. 10

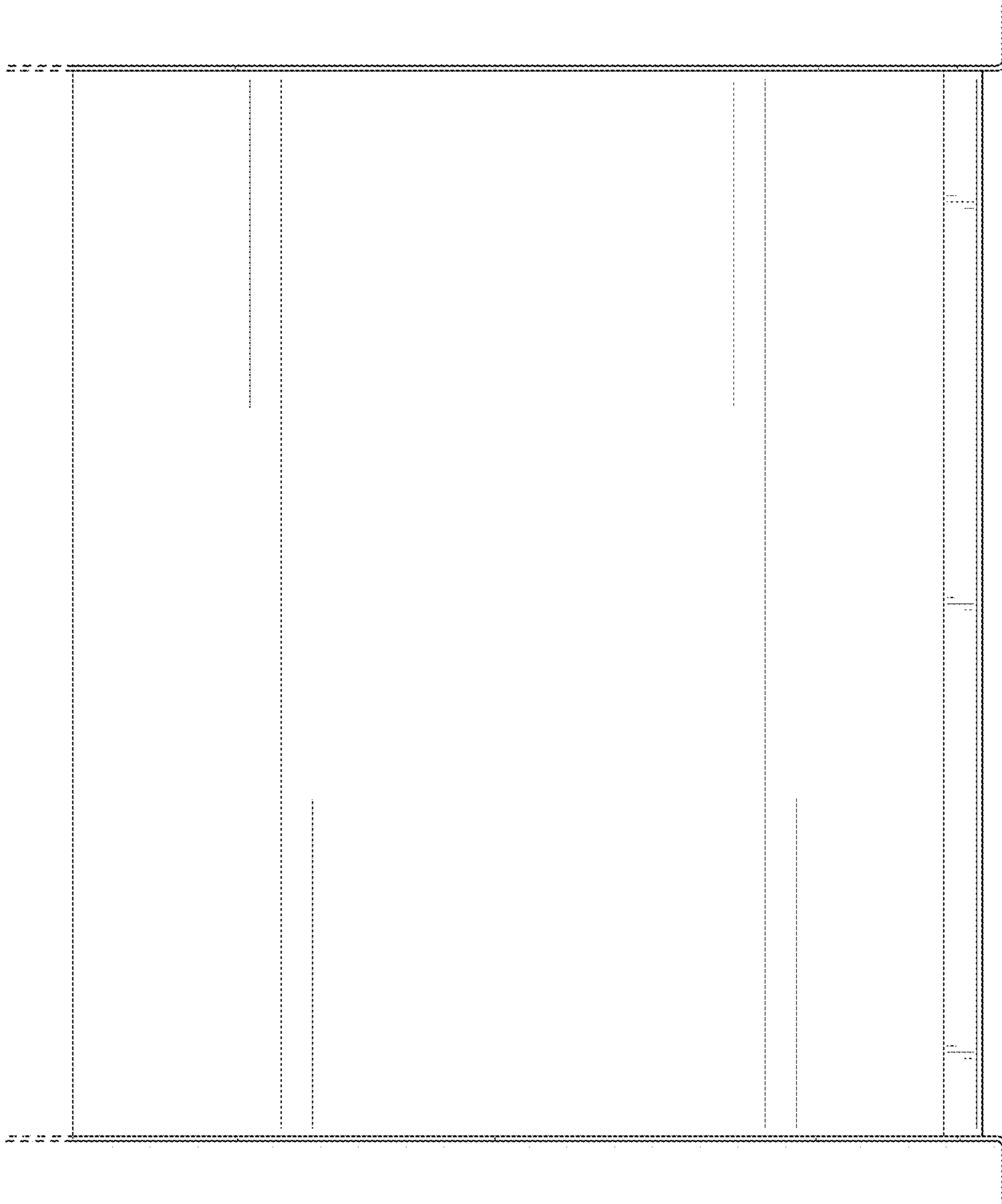


Fig. 11

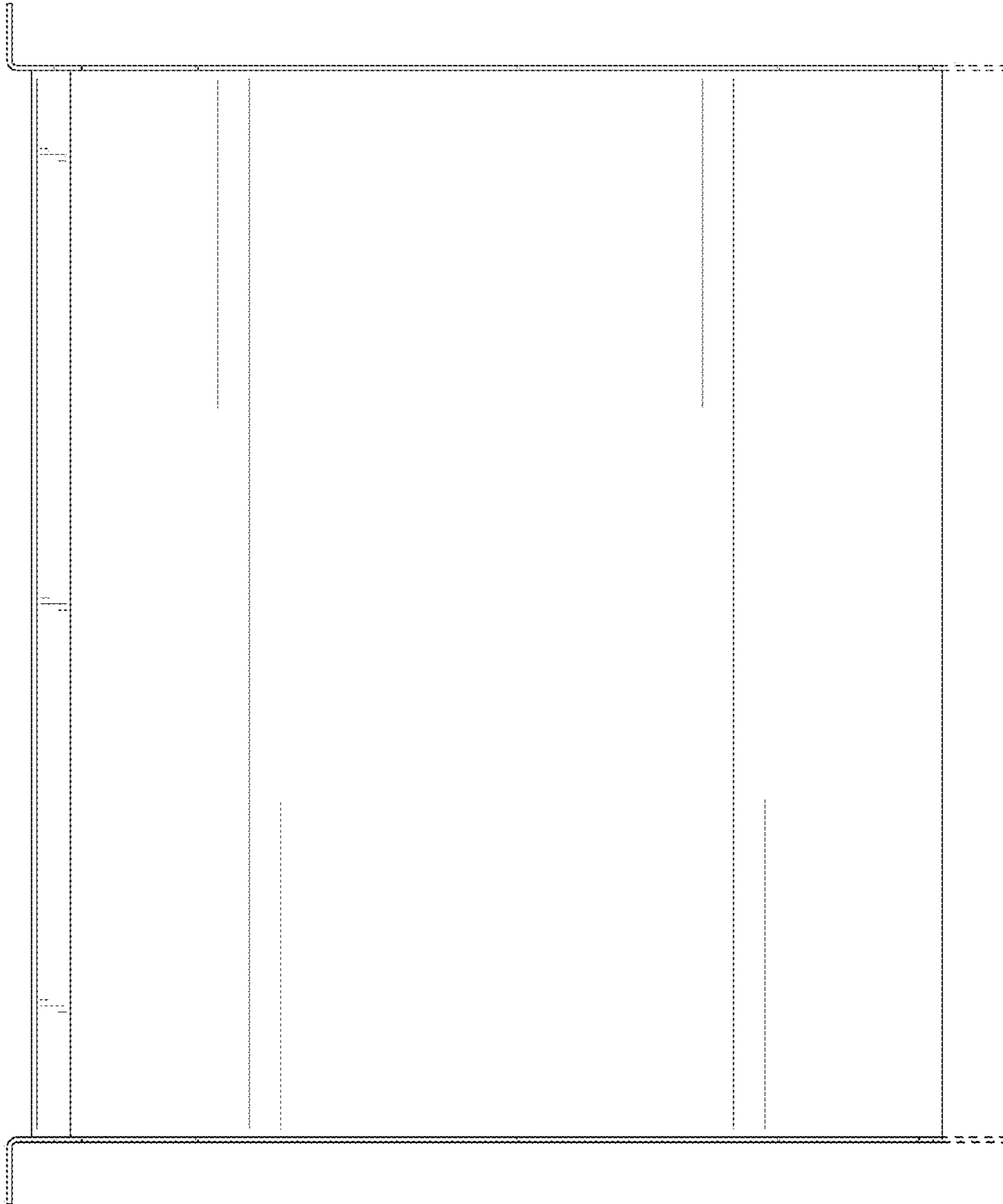


Fig. 12

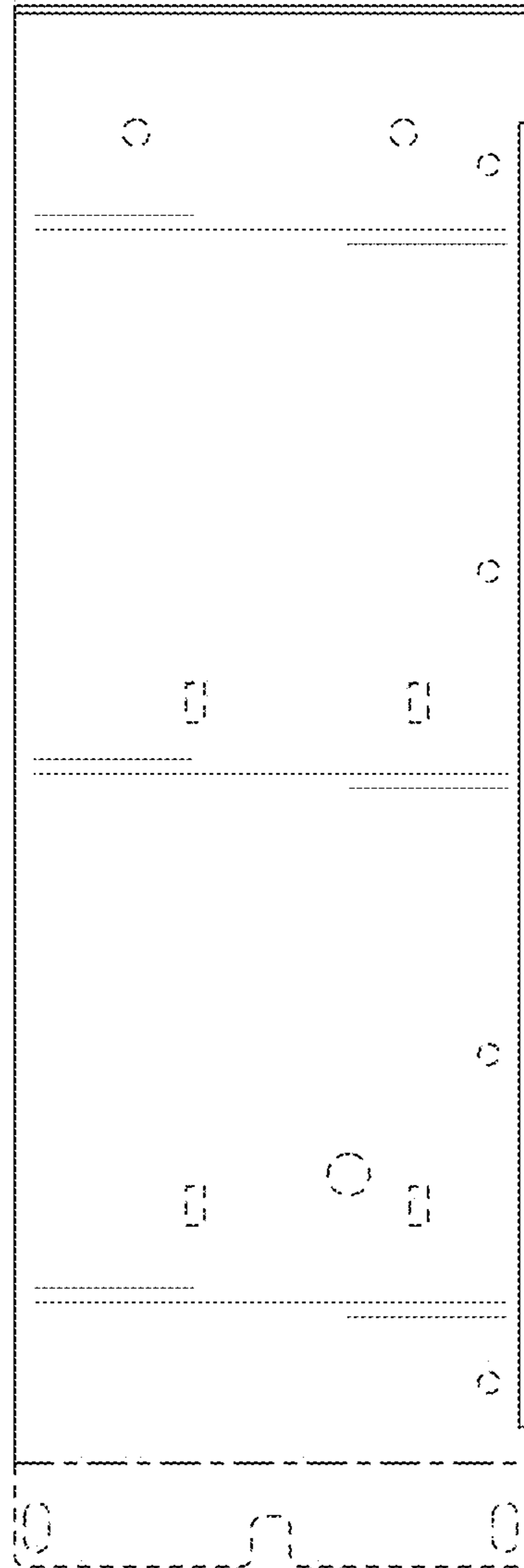


Fig. 13

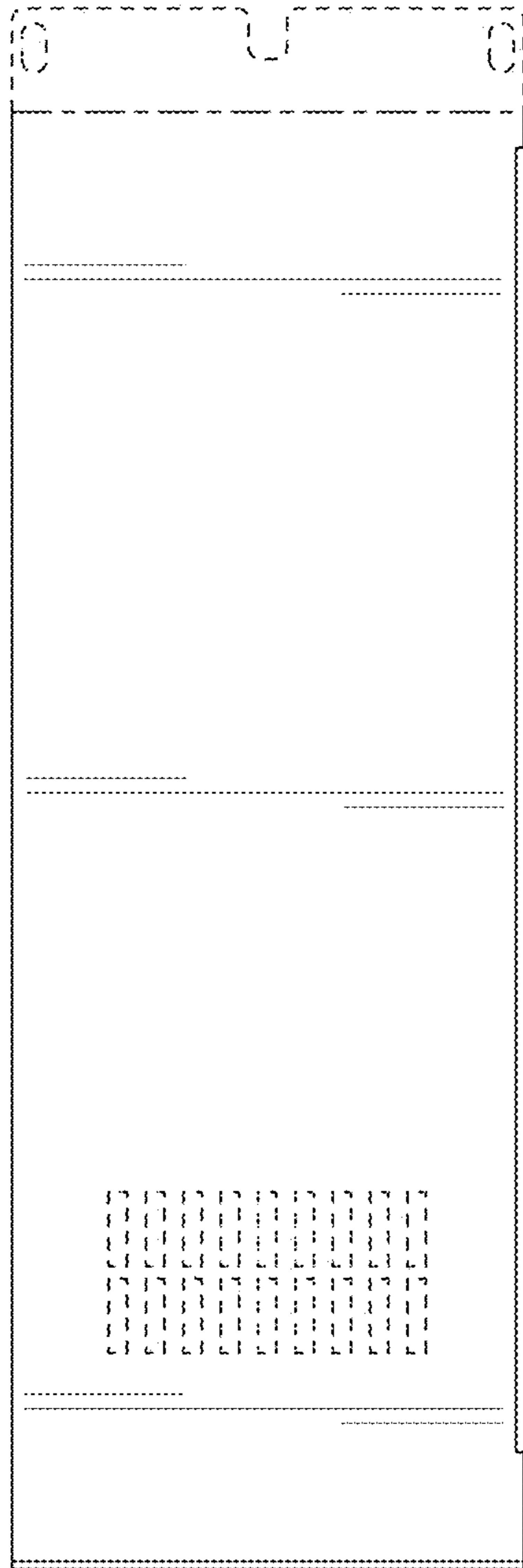


Fig. 14