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

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(54) **PRO POWER CENTER (OVAL DISPLAY TABLE MOUNT)**

D404,396 S * 1/1999 Mackie et al. D14/188
D418,136 S * 12/1999 Kizawa D14/188

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* cited by examiner

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

(57) **CLAIM**

(21) Appl. No.: **29/163,012**

The ornamental design for a pro power center (oval display table mount), as shown in the accompanying drawings.

(22) Filed: **Jun. 24, 2002**

DESCRIPTION

Related U.S. Application Data

(62) Division of application No. 29/135,120, filed on Jan. 5, 2001.

(51) **LOC (7) Cl.** **13-03**

(52) **U.S. Cl.** **D13/123**

(58) **Field of Search** D13/110, 123,
D13/164; D14/188; 361/724, 797

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This application is also related to the following Divisional Design Applications: Pro Power Center (Rectangular Display), application Ser. No. 29/163,011; Pro Power Center (Oval Display Rack Mount), application Ser. No. 29/163,010; Tall Pro Power Center (Oval Display Table Mount), Ser. No. 29/163,002; Pro Power Center (No Display), and application Ser. No. 29/162,997.

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FIG. 1 is a perspective view of a pro power center (oval display table mount), in accordance with the present invention.

FIG. 2 is a plan view of a pro power center (oval display table mount), in accordance with the present invention.

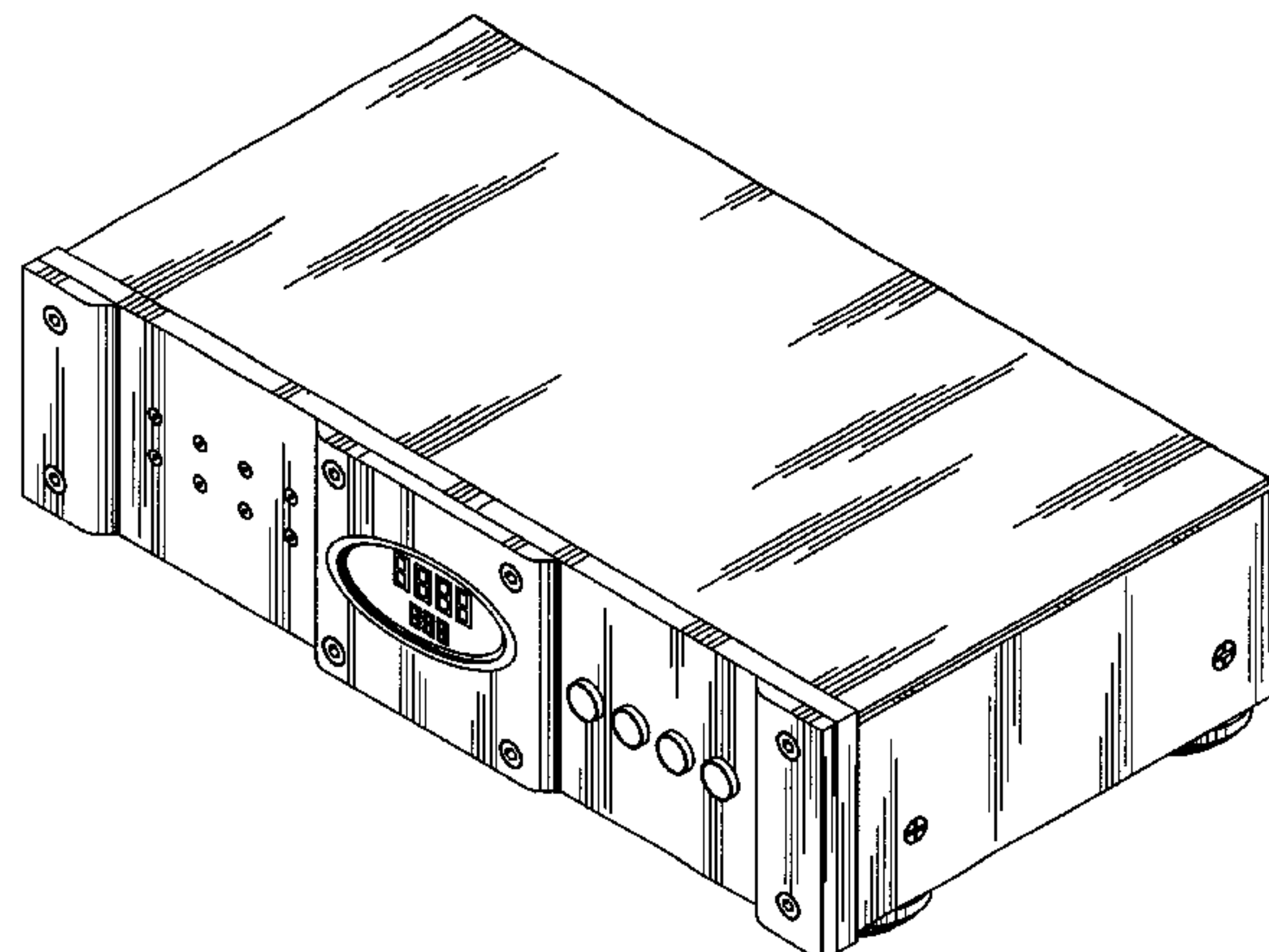
FIG. 3 is an underside view of a pro power center (oval display table mount), in accordance with the present invention.

FIG. 4 is a side view of a pro power center (oval display table mount), in accordance with the present invention.

FIG. 5 is a corresponding side view a pro power center (oval display table mount), in accordance with the present invention.

FIG. 6 is a rear view of a pro power center (oval display table mount), in accordance with the present invention; and,

FIG. 7 is a frontal view of a pro power center (oval display table mount), in accordance with the present invention.



1 Claim, 3 Drawing Sheets

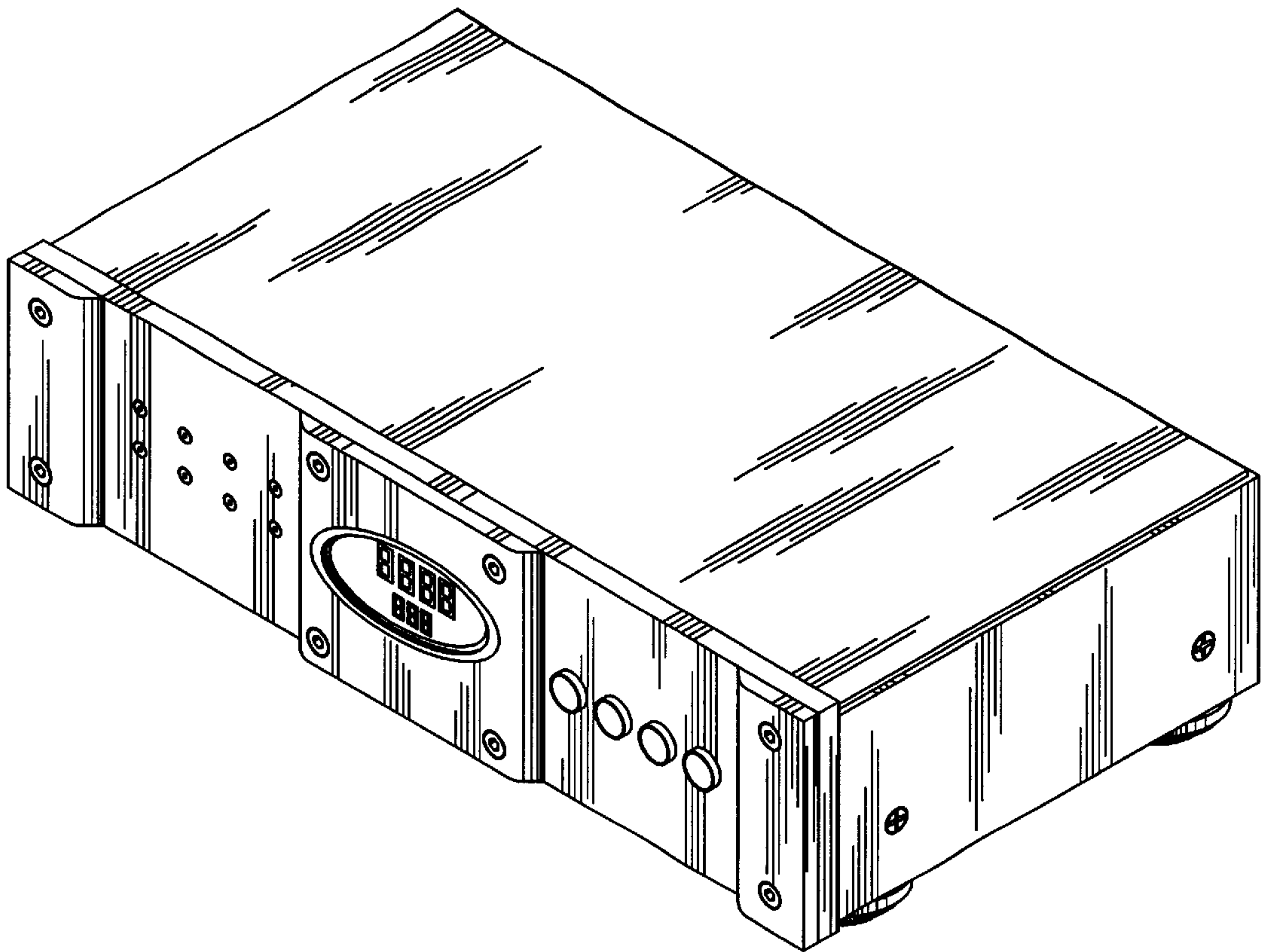


Figure 1



Figure 2



Figure 3

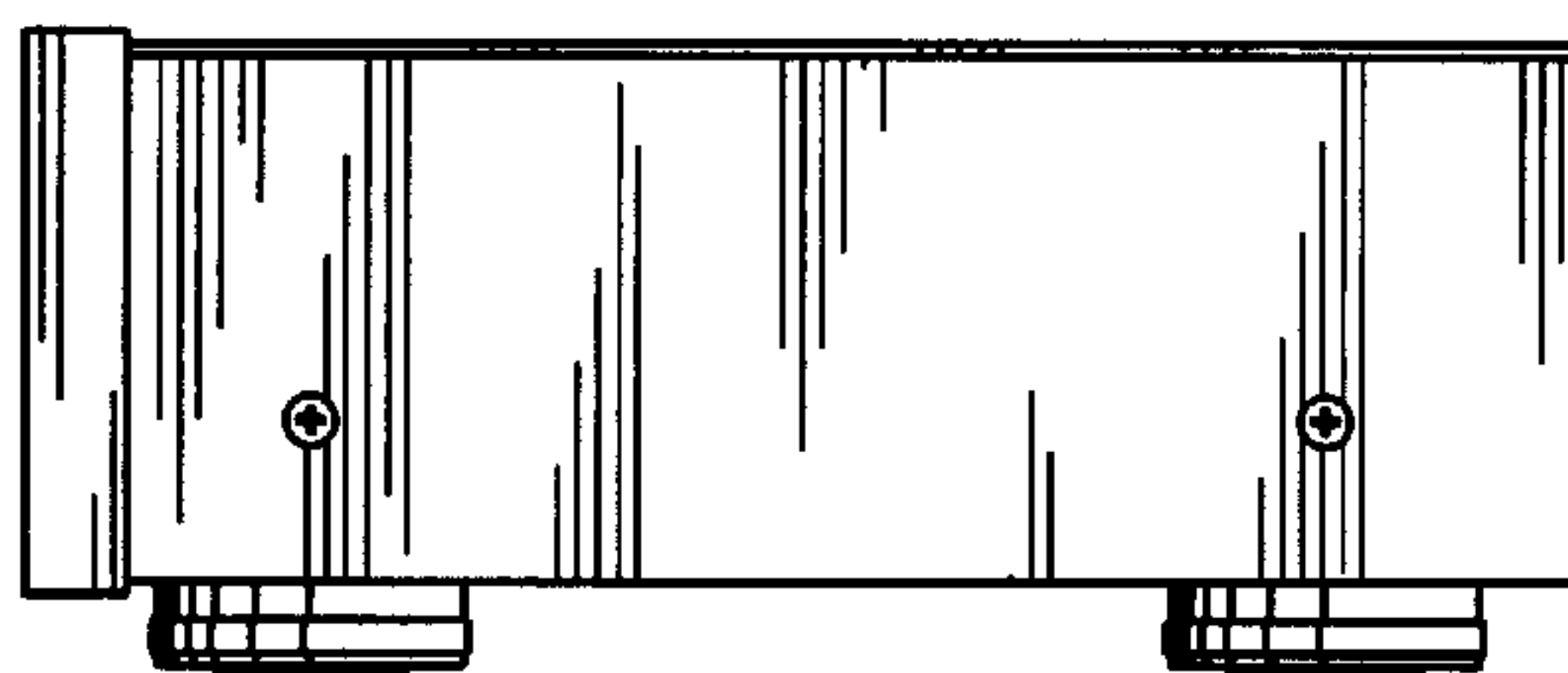


Figure 4

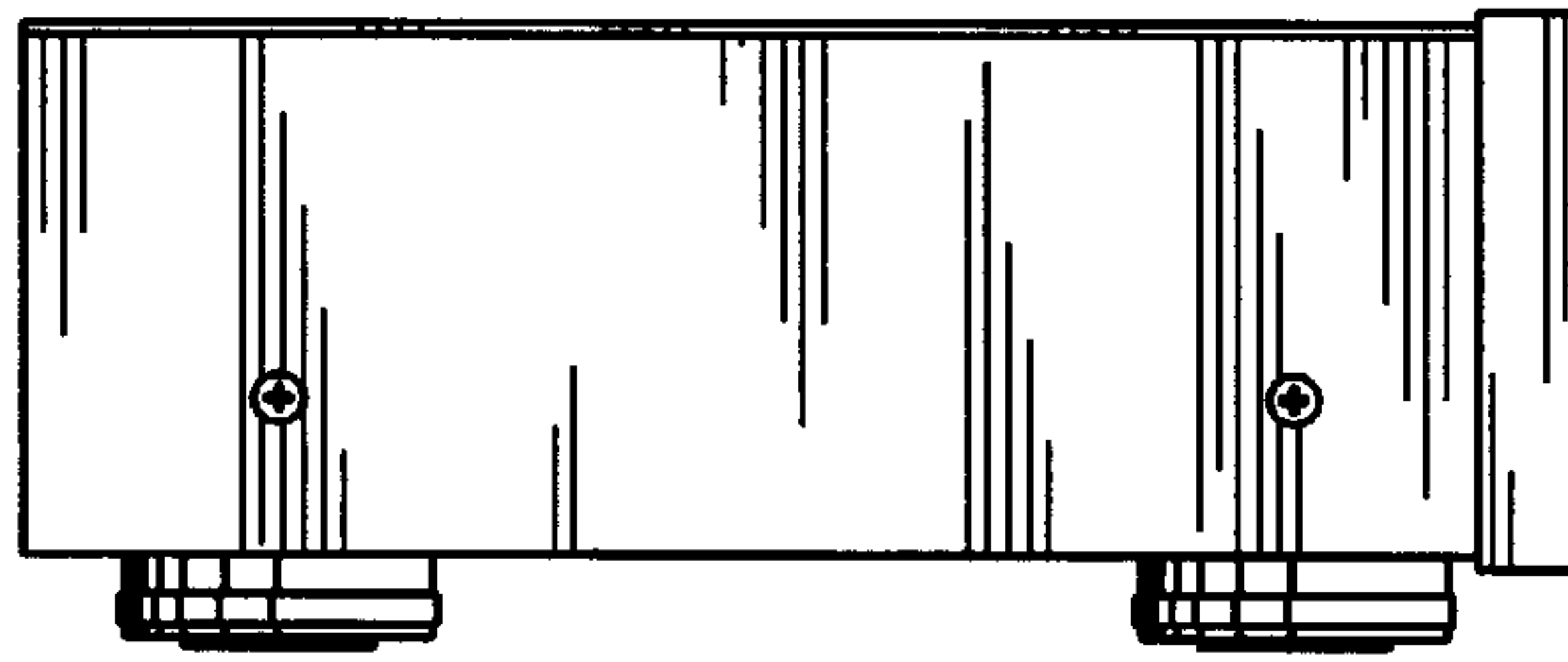


Figure 5

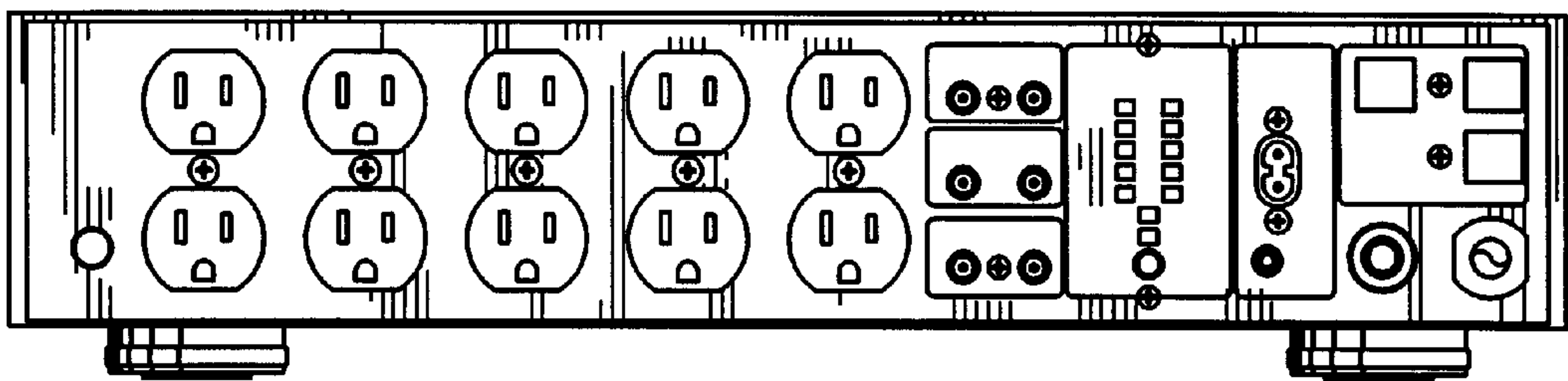


Figure 6

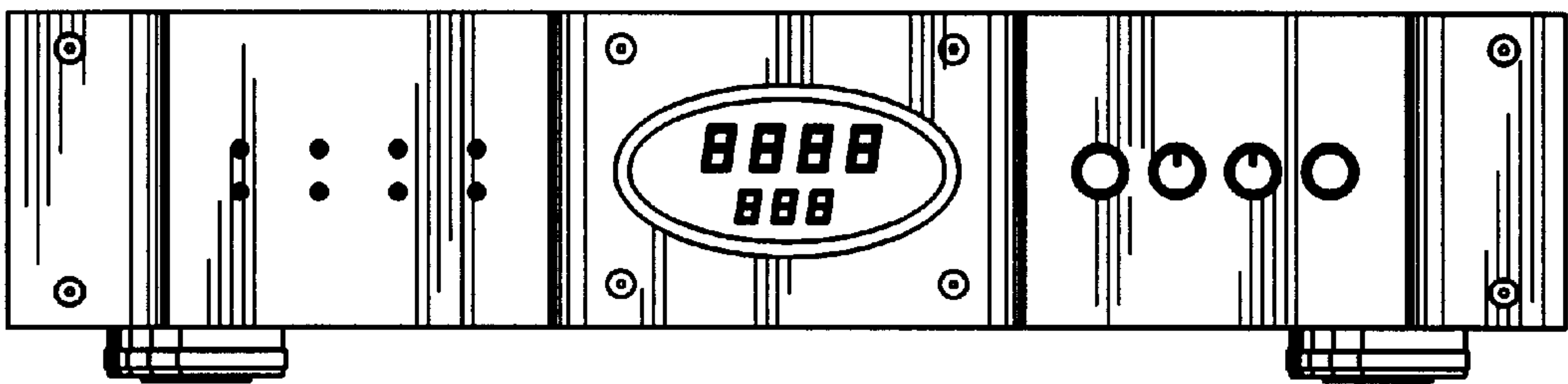


Figure 7