# United States Patent [19]

### Stalec

## [11] Patent Number: Des. 304,611

## [45] Date of Patent: \*\* Nov. 14, 1989

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[54]	LABORATORY HEATER			
[75]	Inventor:	Lawrence W. Stalec, Franklin Park, Ill.		
[73]	Assignee:	Lab-Line Instruments, Inc., Melrose Park, Ill.		
[**]	Term:	14 Years		
[21]	Appl. No.:	32,390		
[22] [52] [58]	U.S. Cl	Mar. 30, 1987		
[56] References Cited U.S. PATENT DOCUMENTS				

1,865,472	7/1932	Lamstein	219/385
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Assistant Examiner—Lisa Lichtenstein
Attorney, Agent, or Firm—Emrich & Dithmar

#### [57]

The ornamental design for a laboratory heater, as shown and described.

CLAIM

#### **DESCRIPTION**

FIG. 1 is a front elevational view of a laboratory heater showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a top plan view thereof, a rectangular well being shown in the top wall to accommodate heater blocks;

FIG. 4 is a side elevational view of one side thereof, the other side being identical;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a front elevational view of a laboratory heater showing a second embodiment of my new design;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a top plan view thereof, a rectangular well being shown in the top wall to accommodate heater blocks;

FIG. 9 is a side elevational view of one side thereof, the other side being identical;

FIG. 10 is a bottom plan view thereof;

FIG. 11 is a front elevational view of a laboratory heater showing a third embodiment of my new design; FIG. 12 is a rear elevational view thereof;

FIG. 13 is a top plan view thereof, a rectangular well being shown in the top wall to accommodate heater blocks;

FIG. 14 is a side elevational view of one side thereof, the other side being identical;

FIG. 15 is a bottom plan view thereof;

FIG. 16 is a front elevational view of a laboratory heater showing a fourth embodiment of my new design; FIG. 17 is a rear elevational view thereof;

FIG. 18 is a top plan view thereof, a rectangular well being shown in the top wall to accommodate heater blocks;

FIG. 19 is a side elevational view of one side thereof, the other side being identical;

FIG. 20 is a bottom plan view thereof;

FIG. 21 is a front elevational view of a laboratory heater showing a fifth embodiment of my new design;

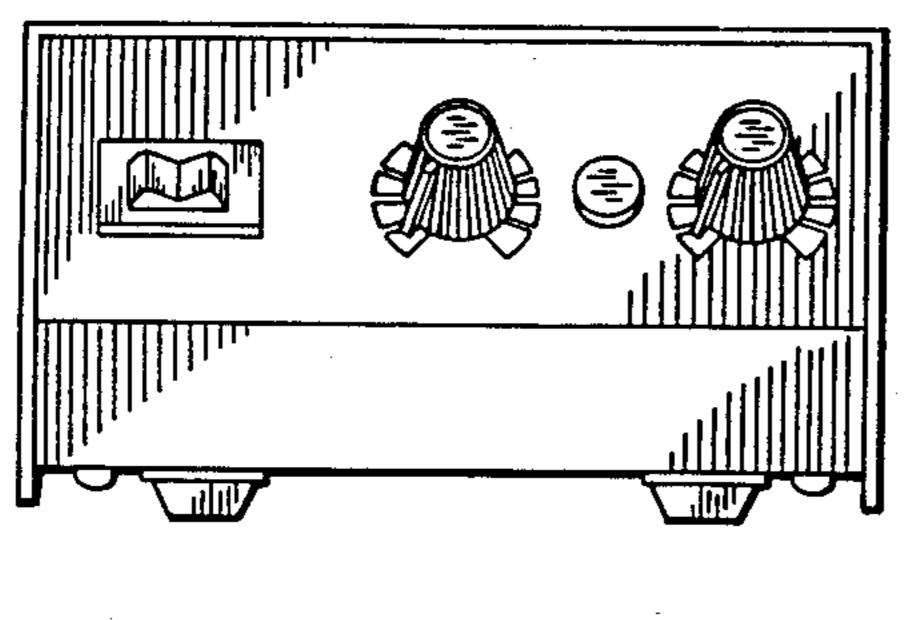
FIG. 22 is a rear elevational view thereof;

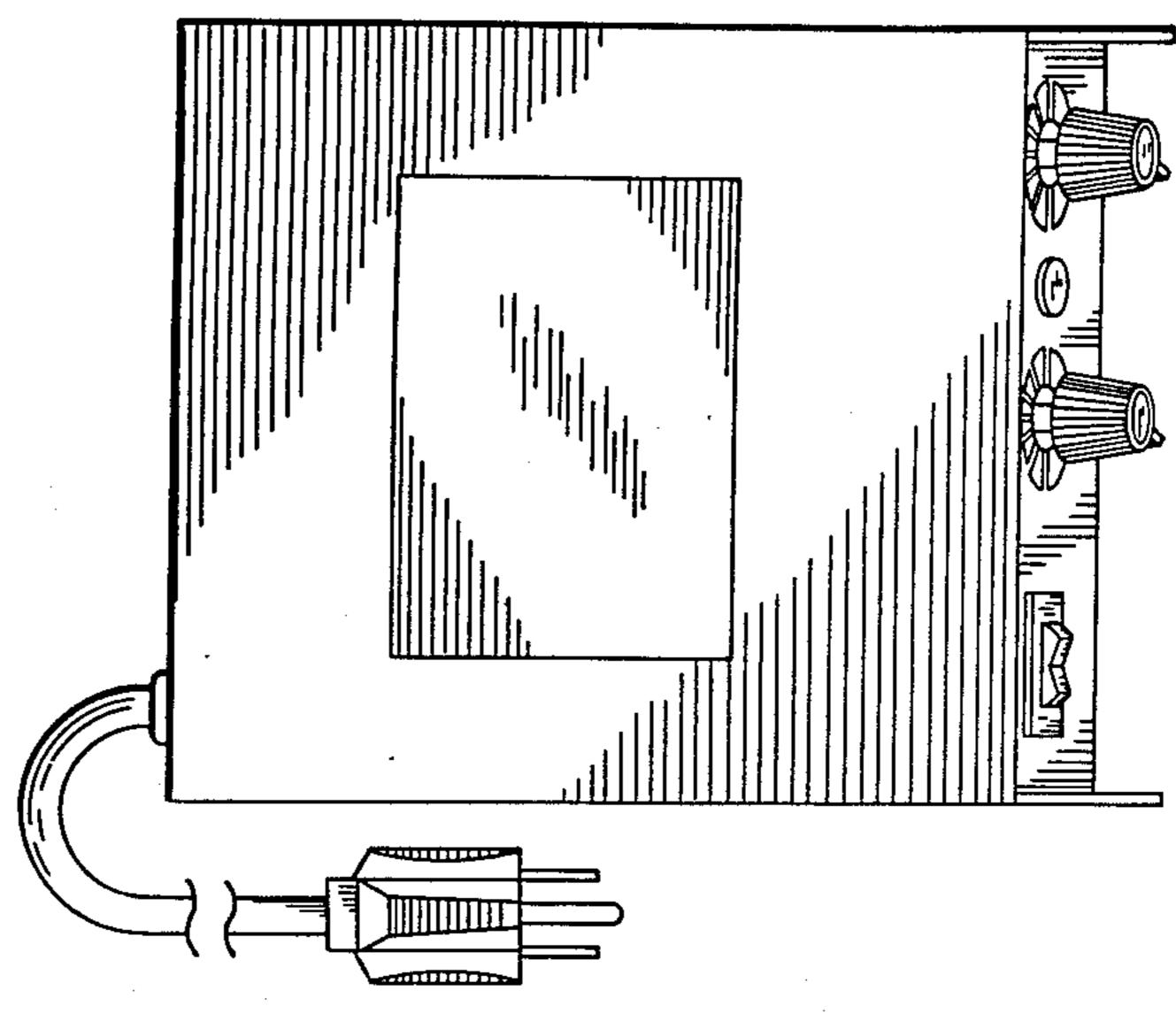
FIG. 23 is a top plan view thereof, a rectangular well being shown in the top wall to accommodate heater blocks;

FIG. 24 is a side elevational view of one side thereof, the other side being identical; and

FIG. 25 is a bottom plan view thereof.

The electrical cord has been broken away in the middle in the drawing to indicate indeterminate length.





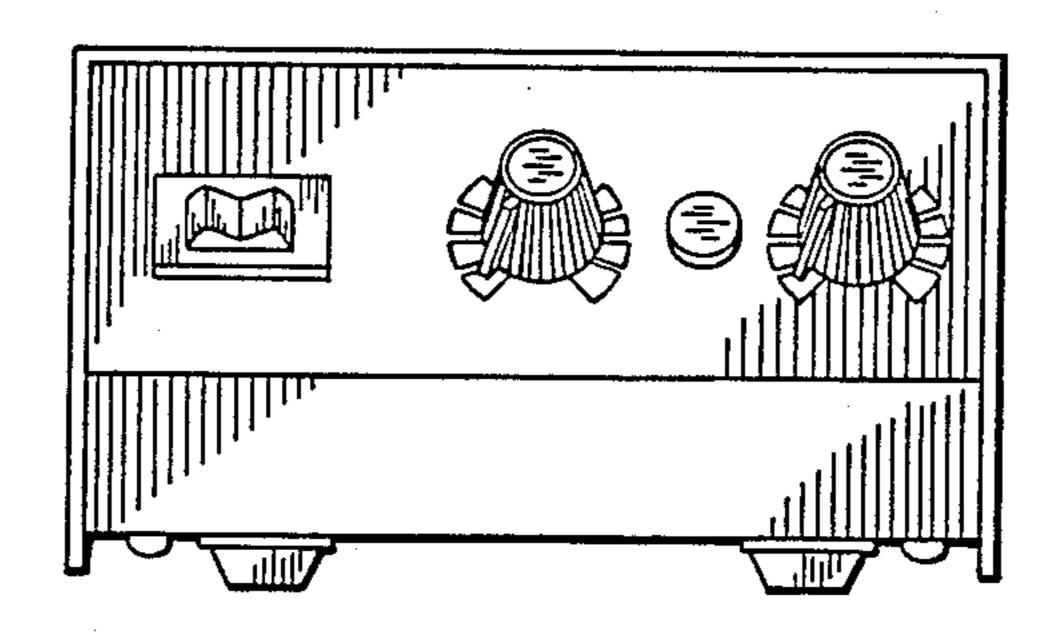
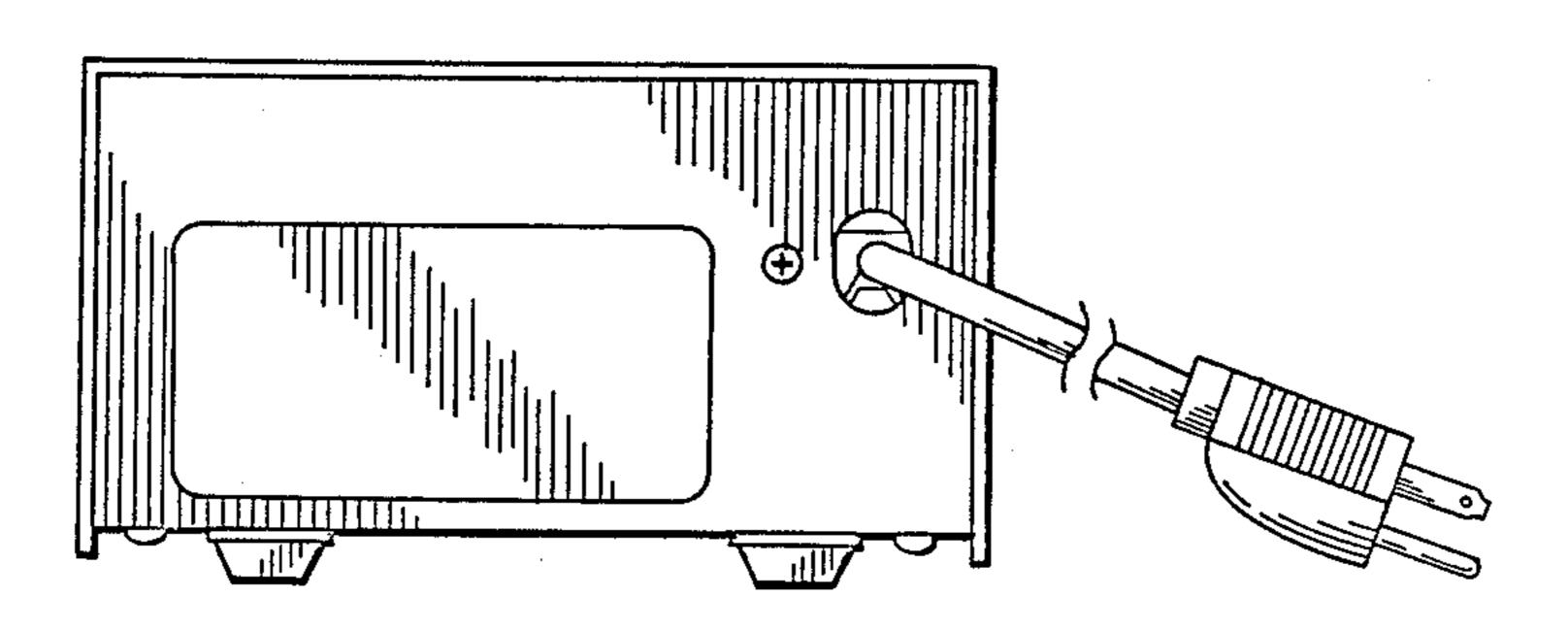
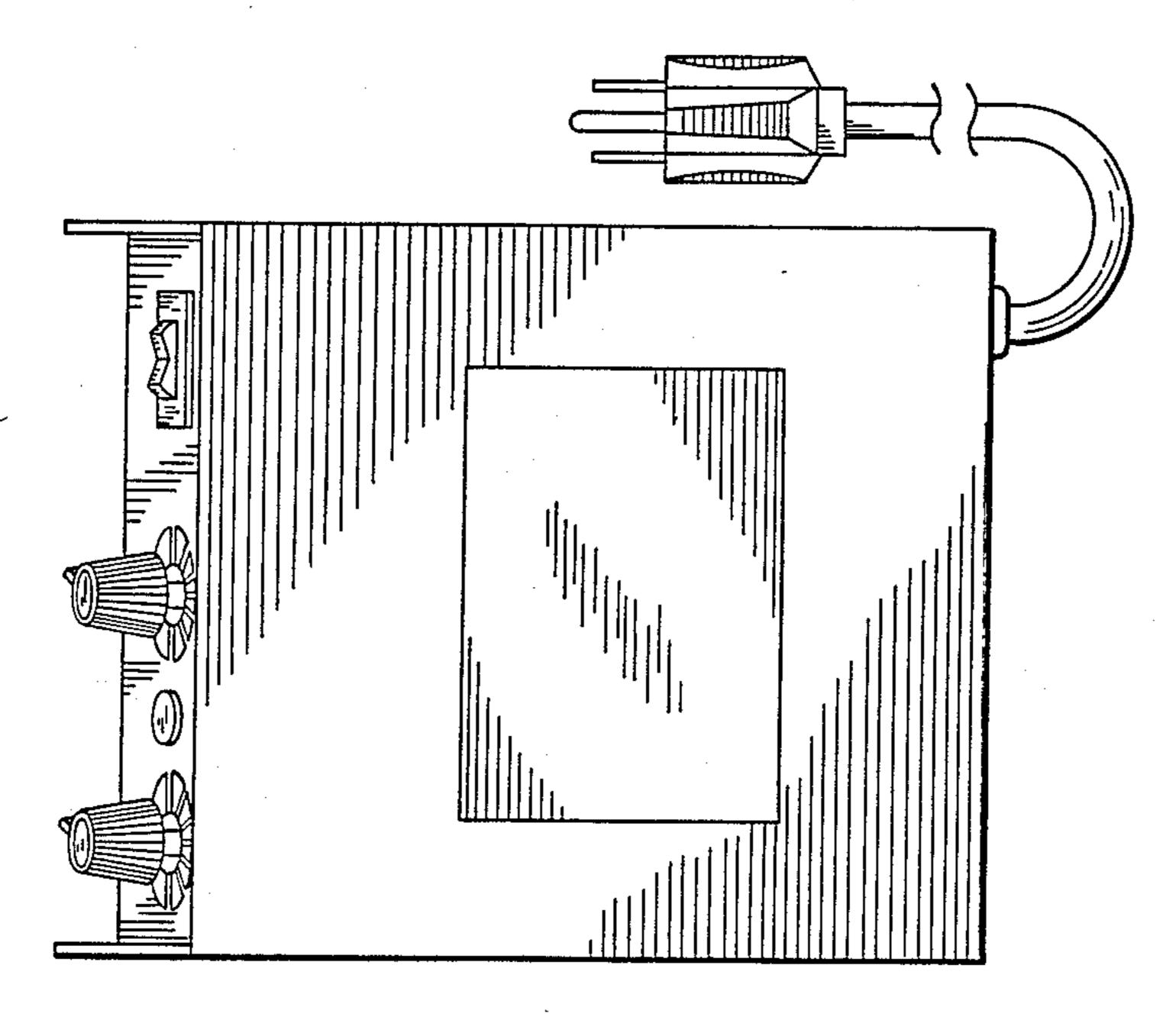


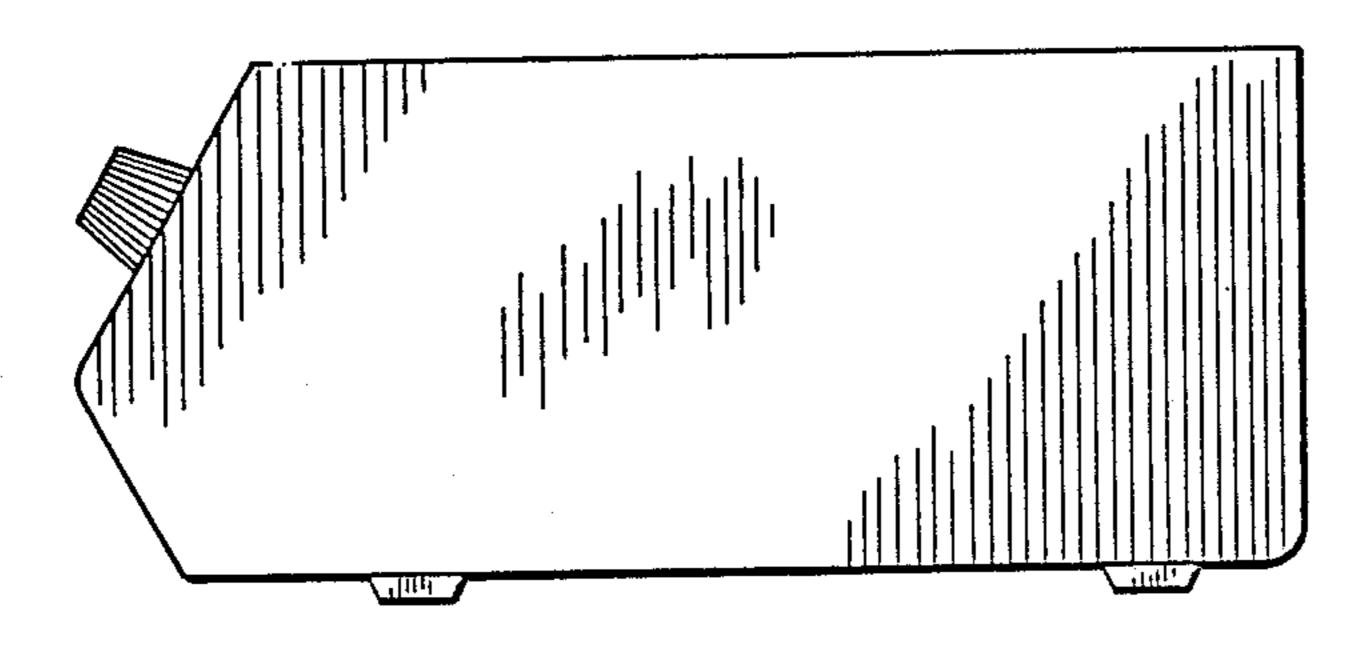
FIG. I



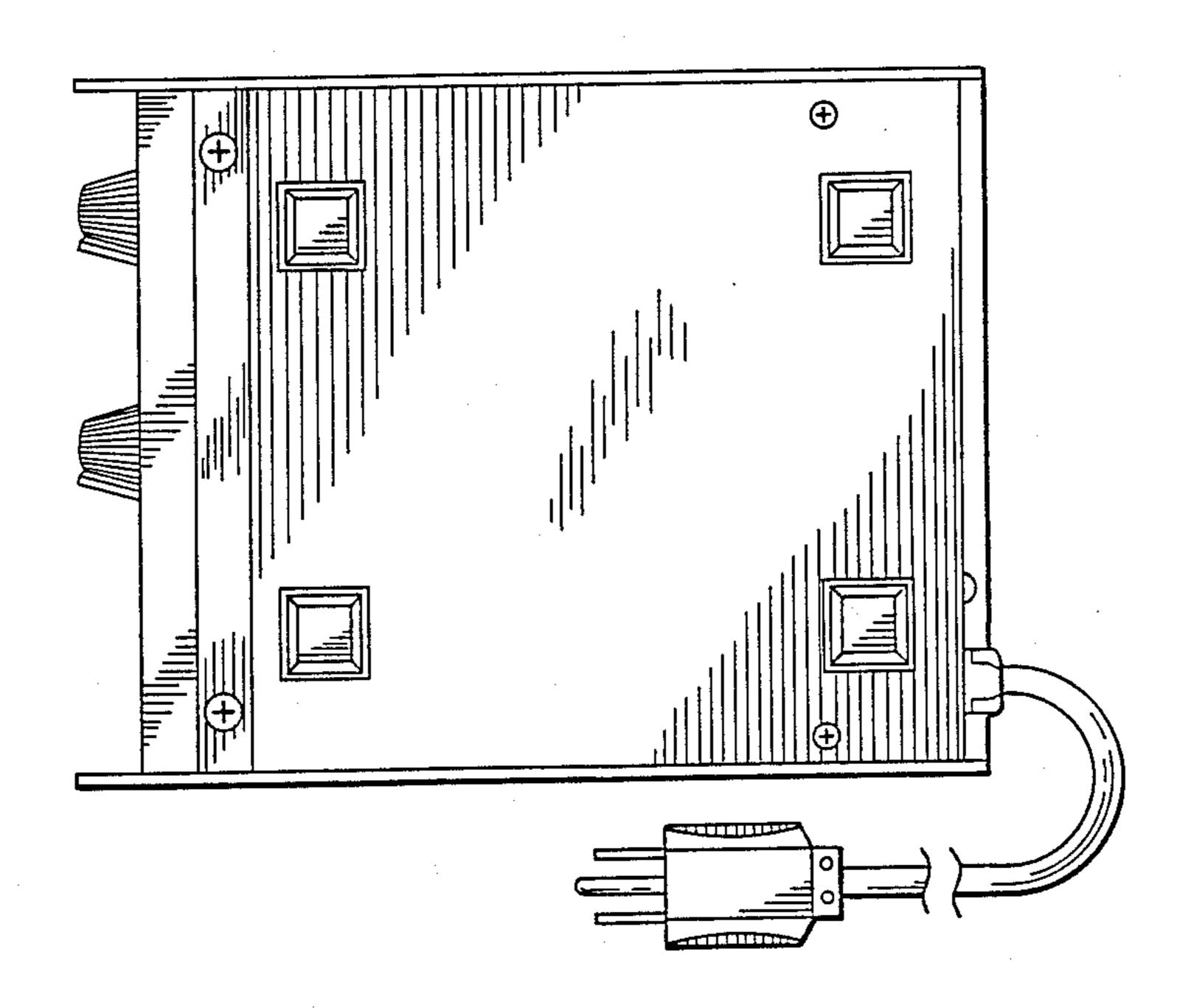
F/G. 2



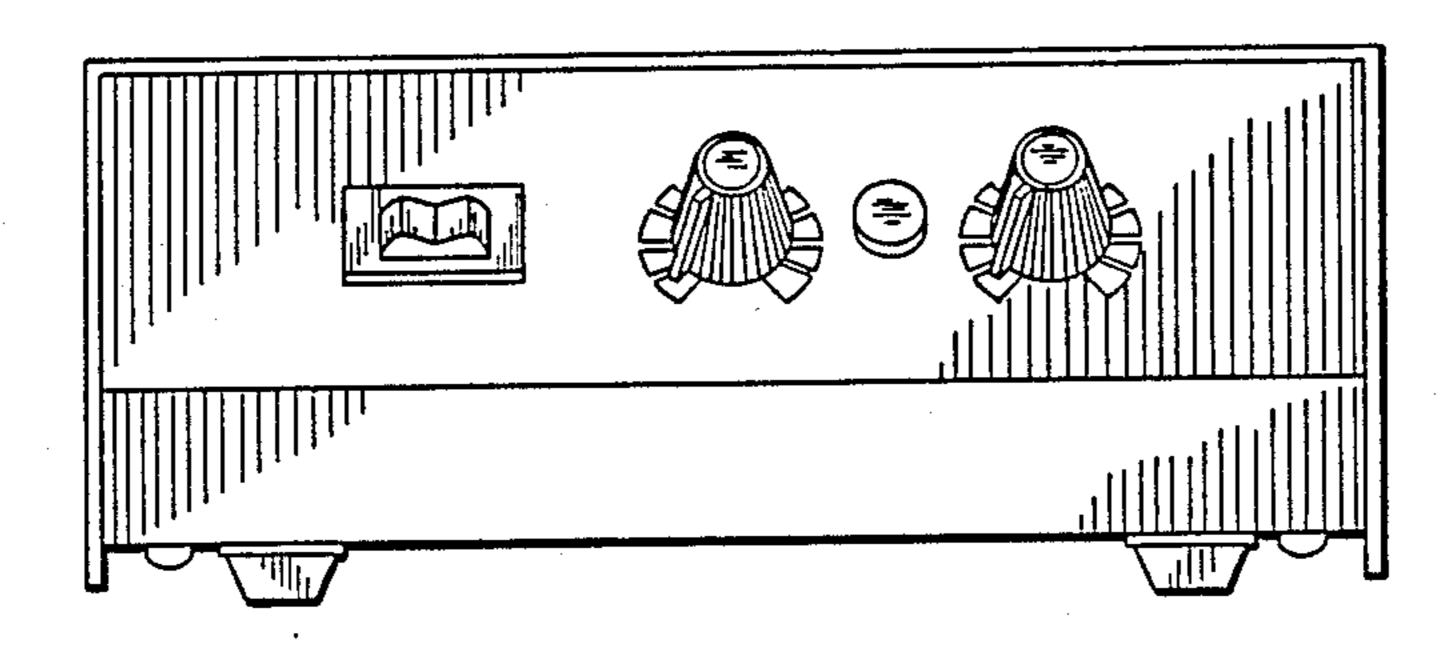
F/G. 3



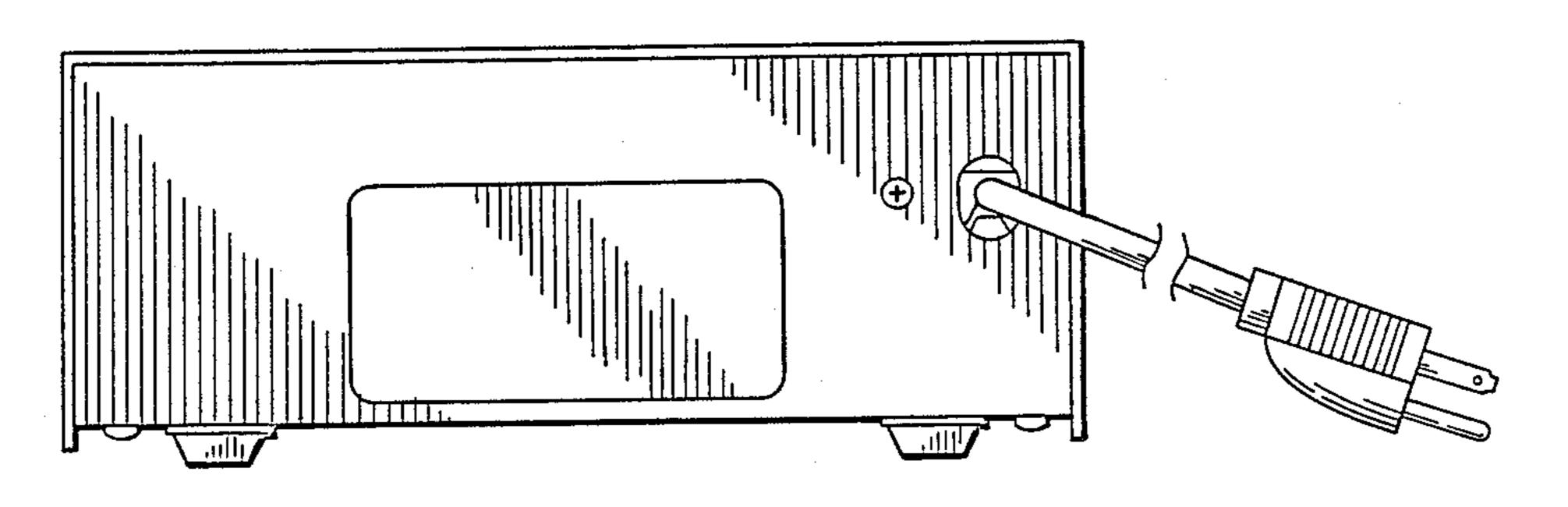
F/G. 4



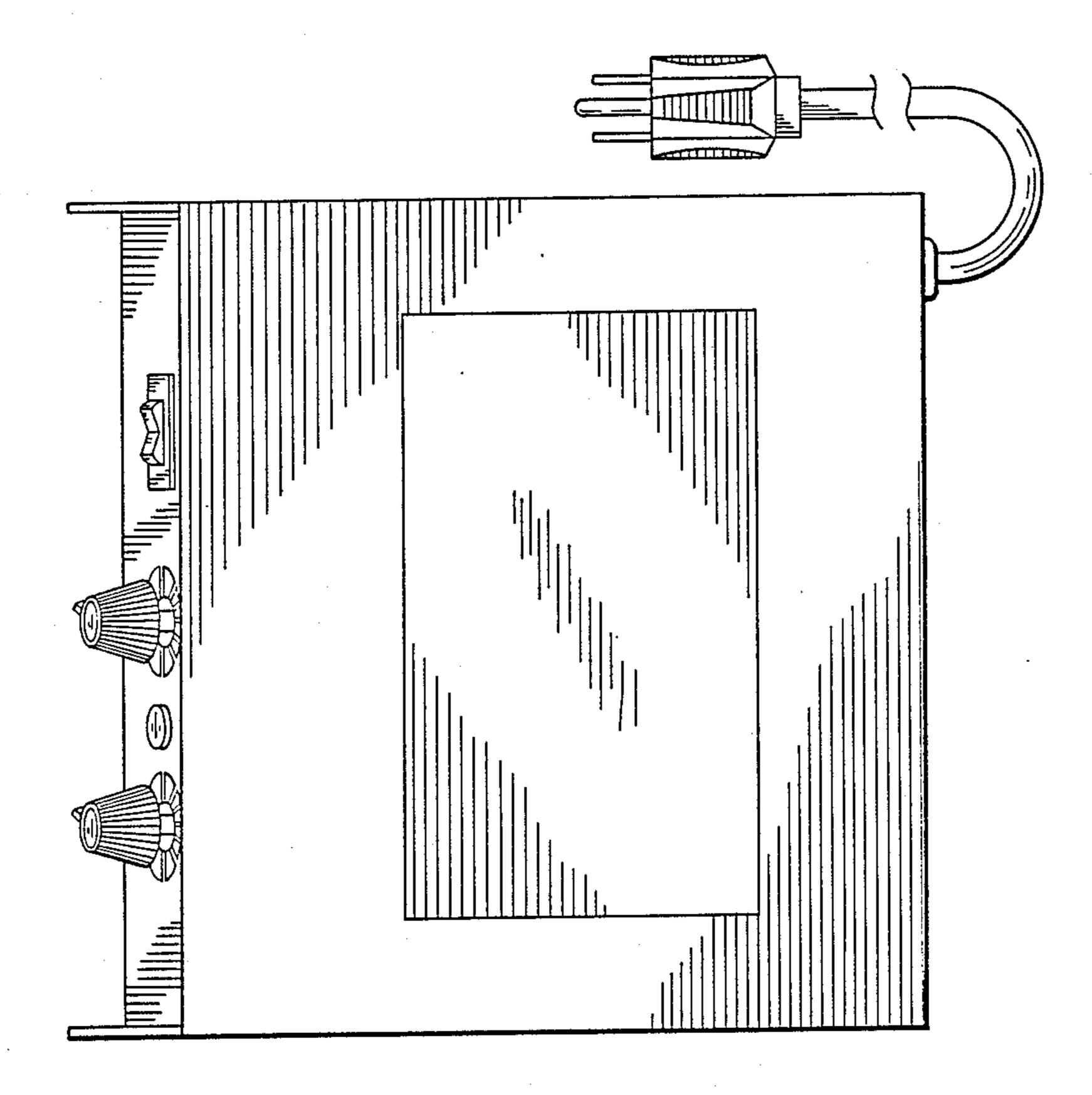
F/G. 5



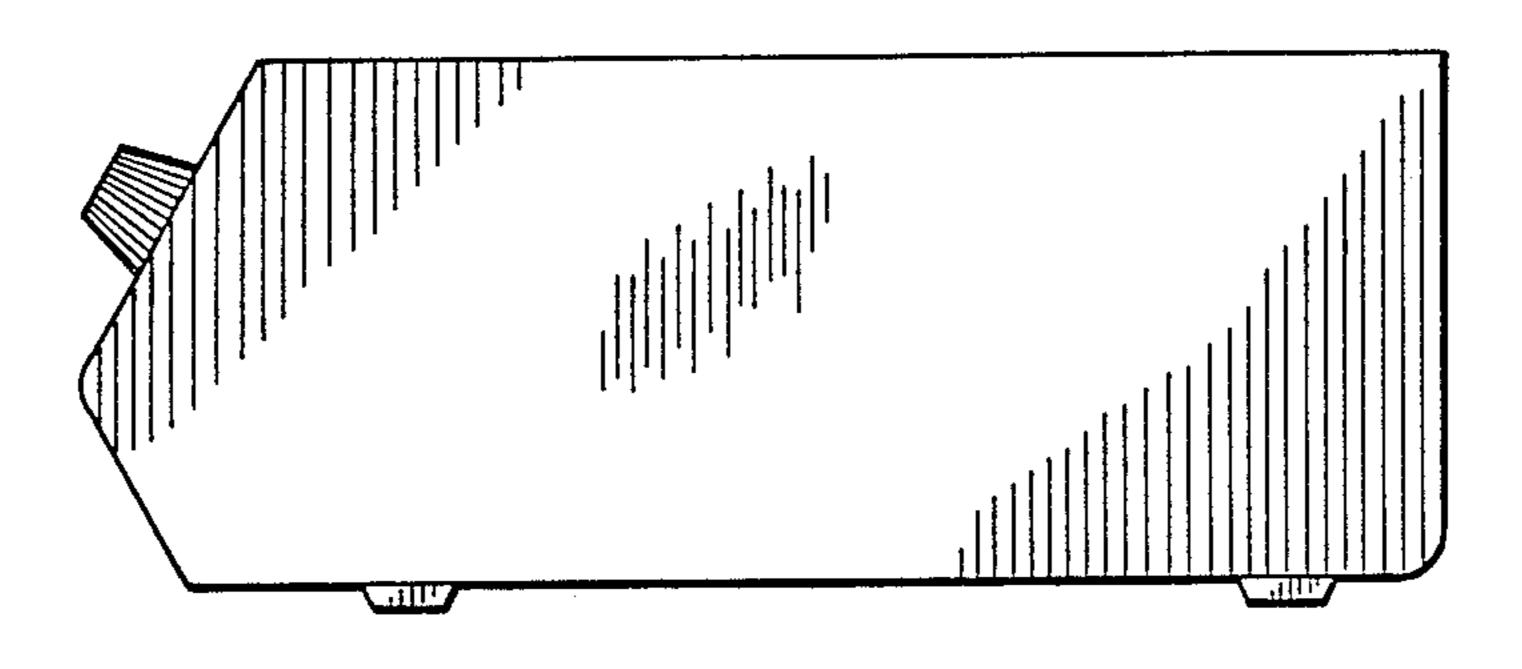
F1G. 6



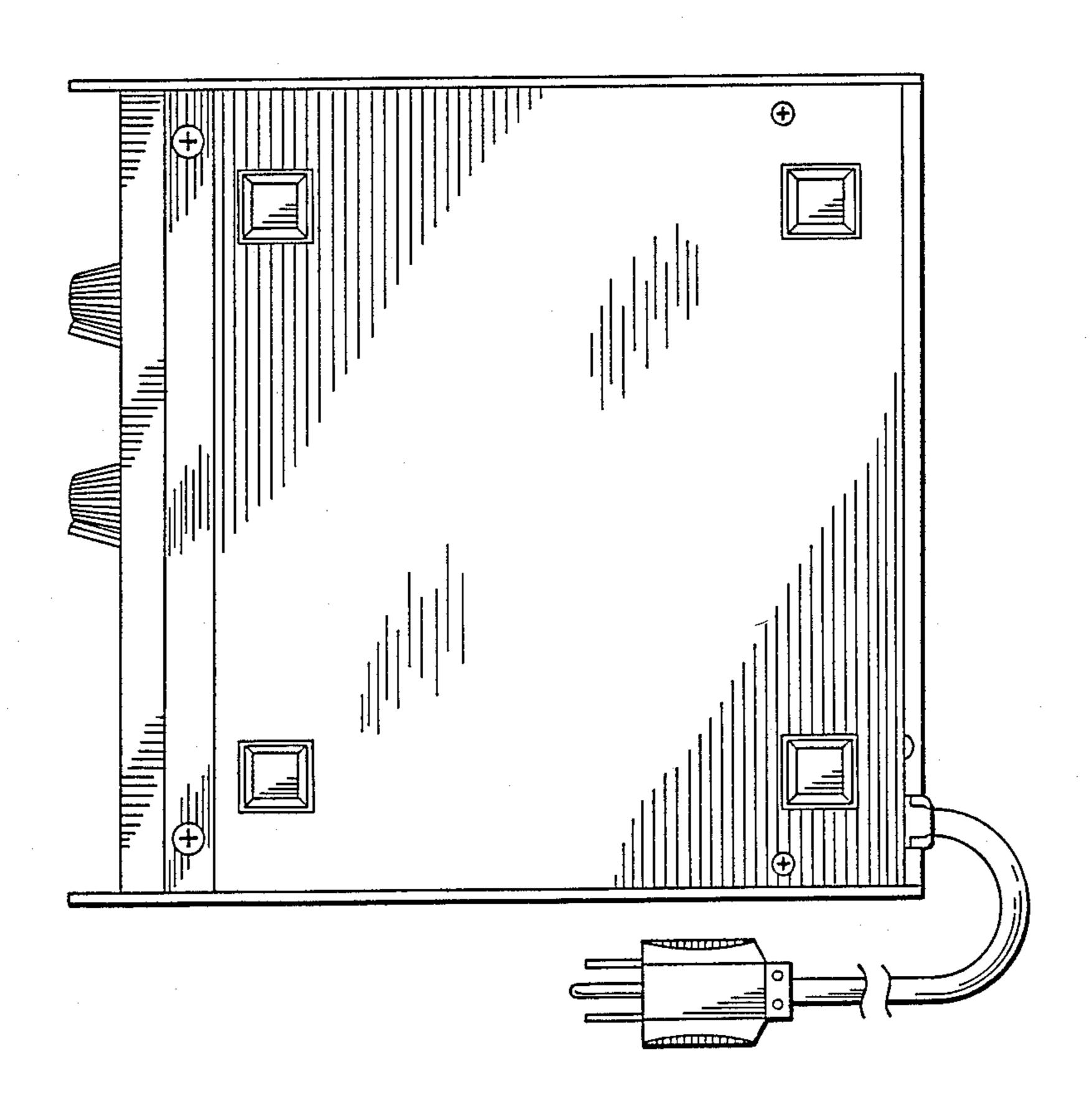
F1G. 7



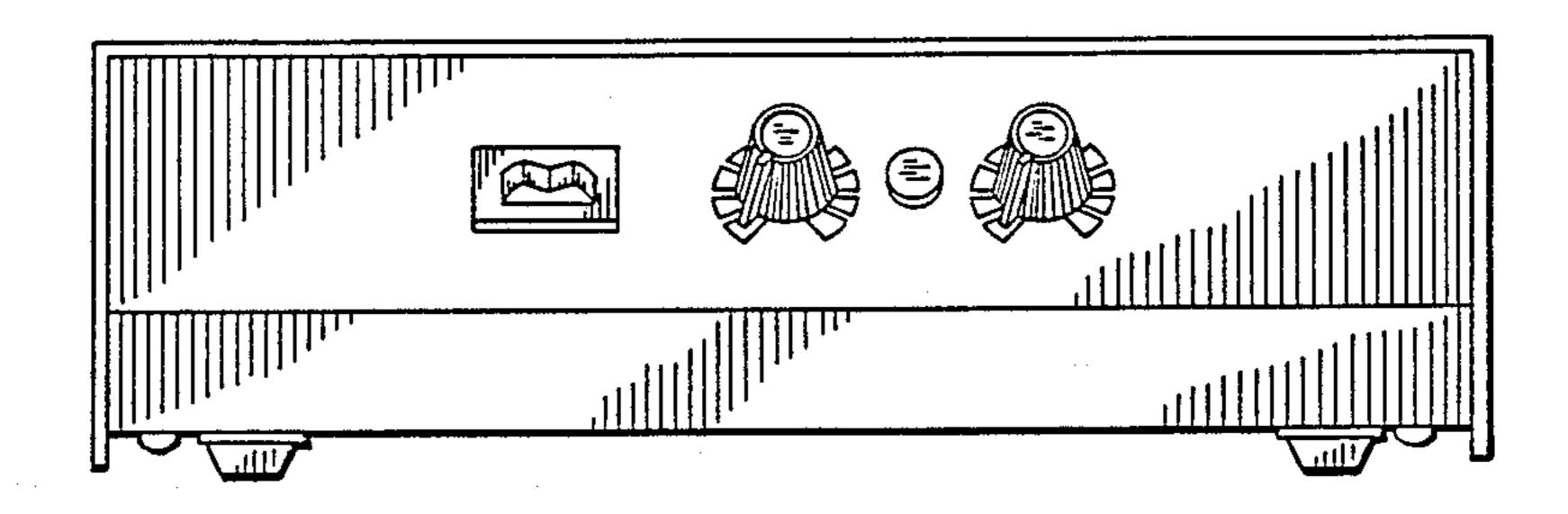
F1G. 8



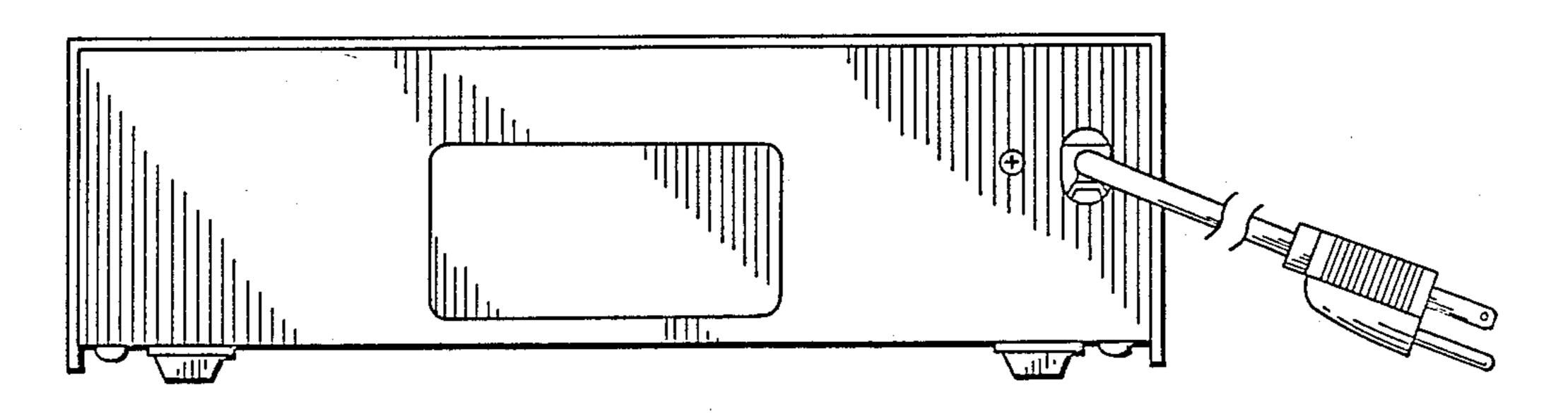
F/G. 9



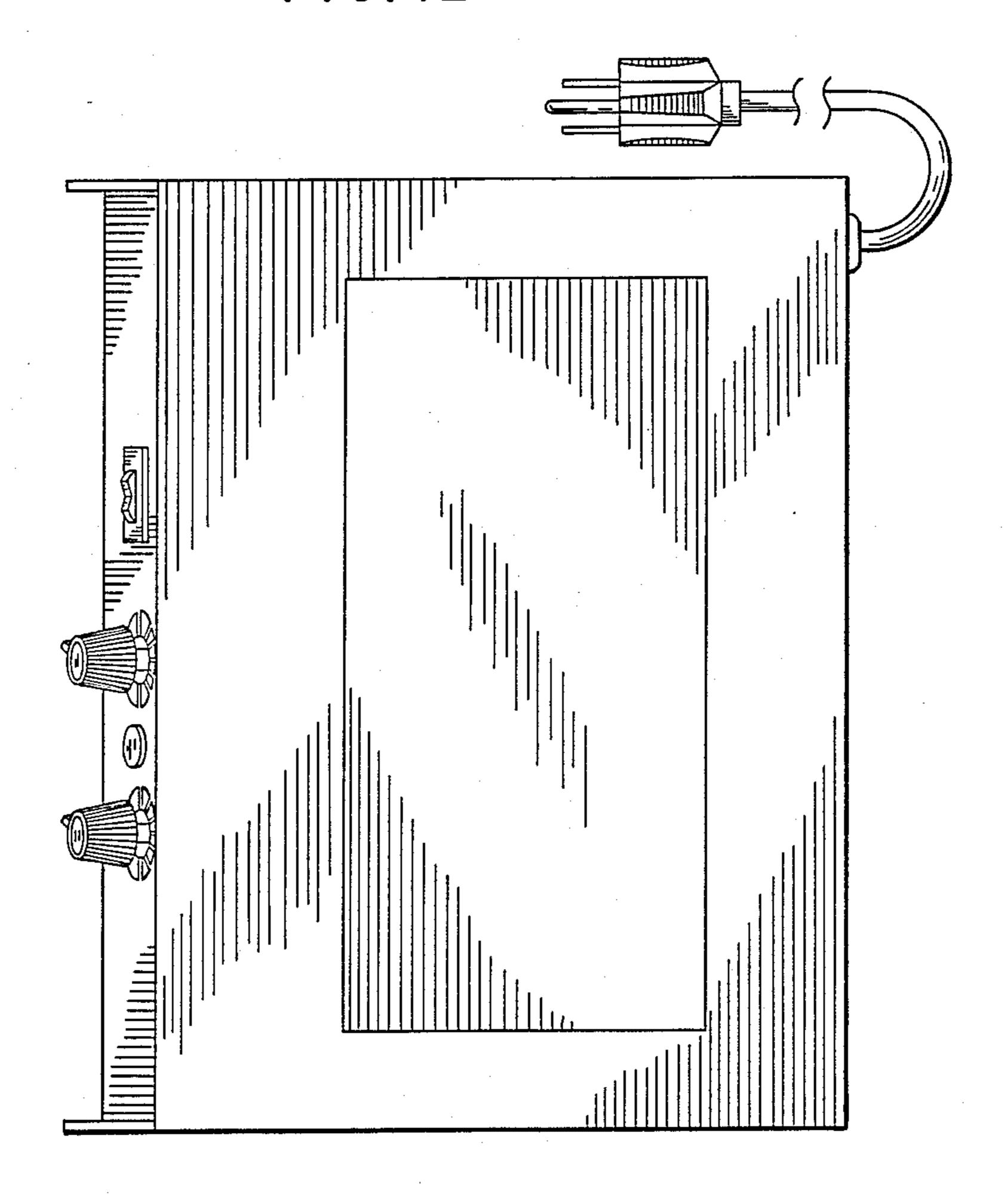
F/G. 10



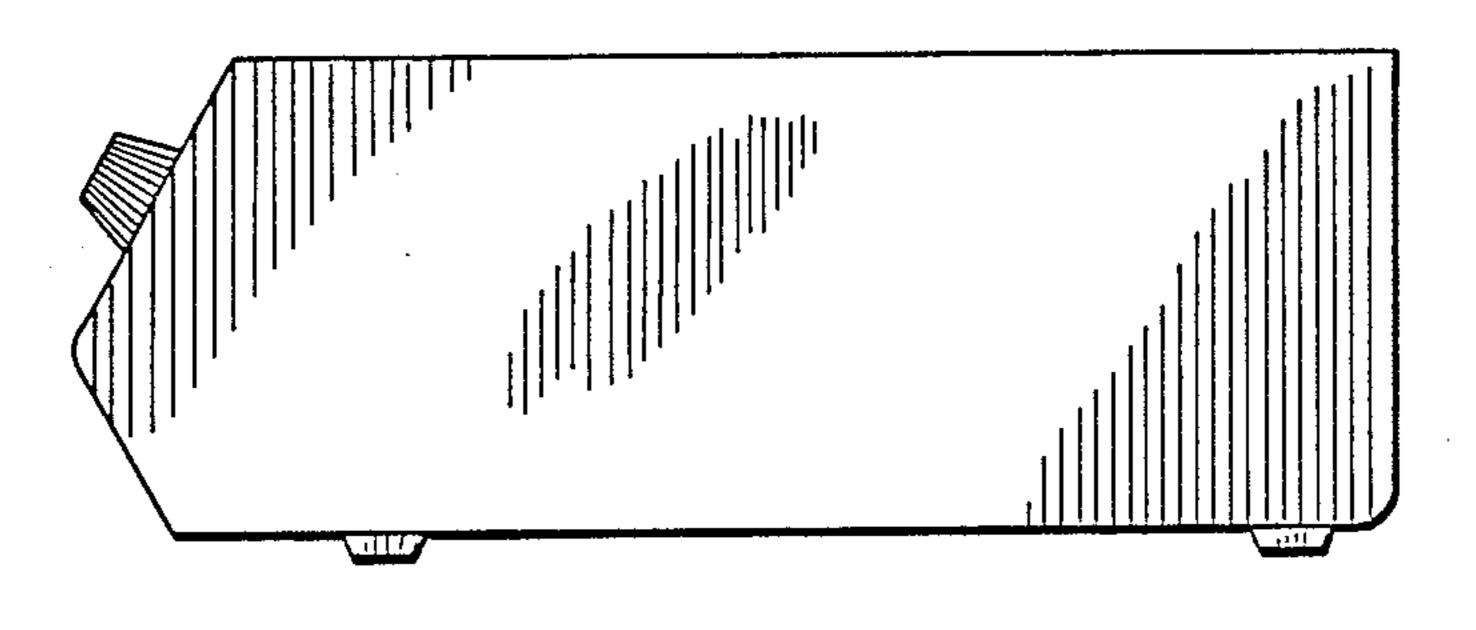
F/G. //



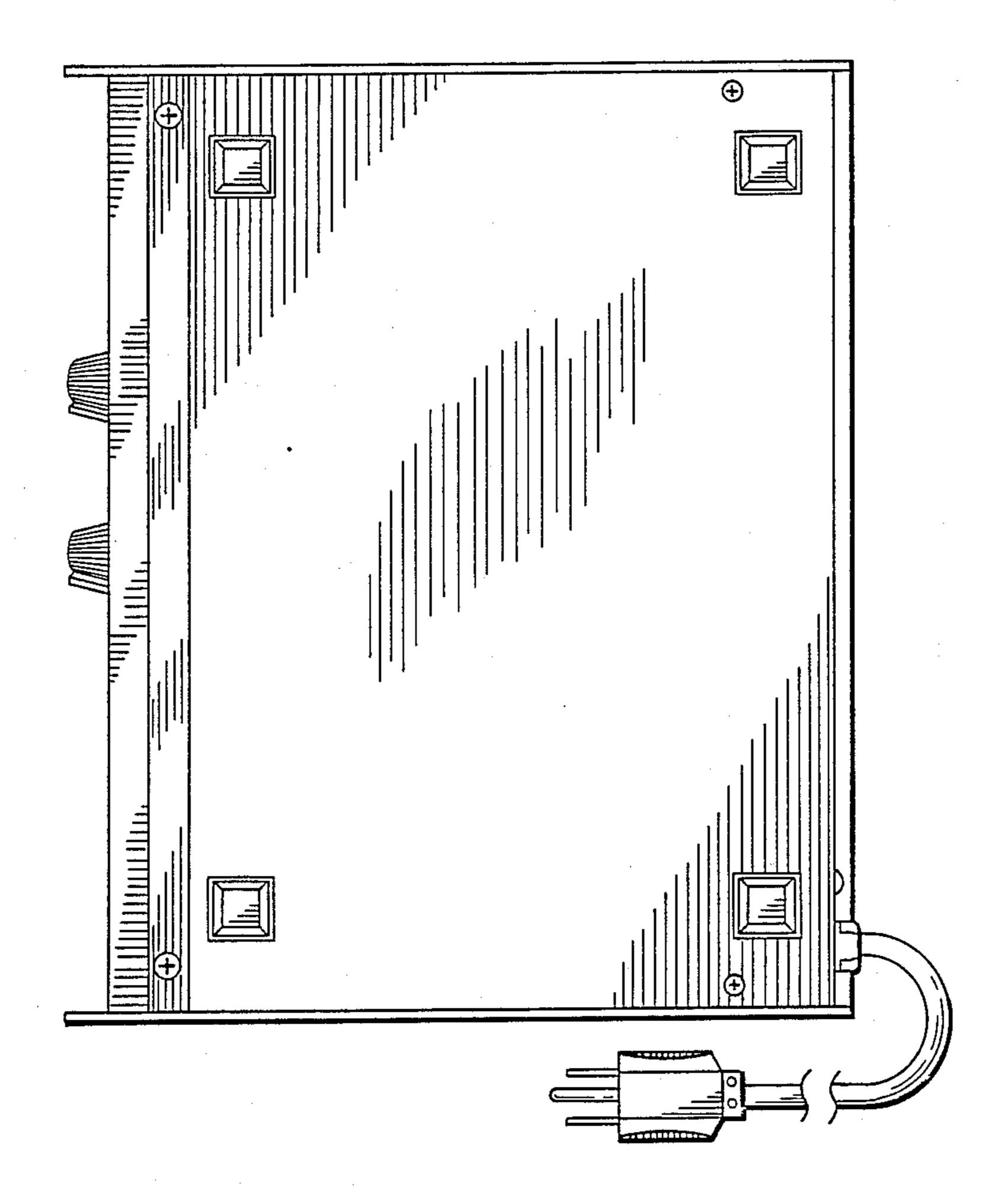
F1G. 12



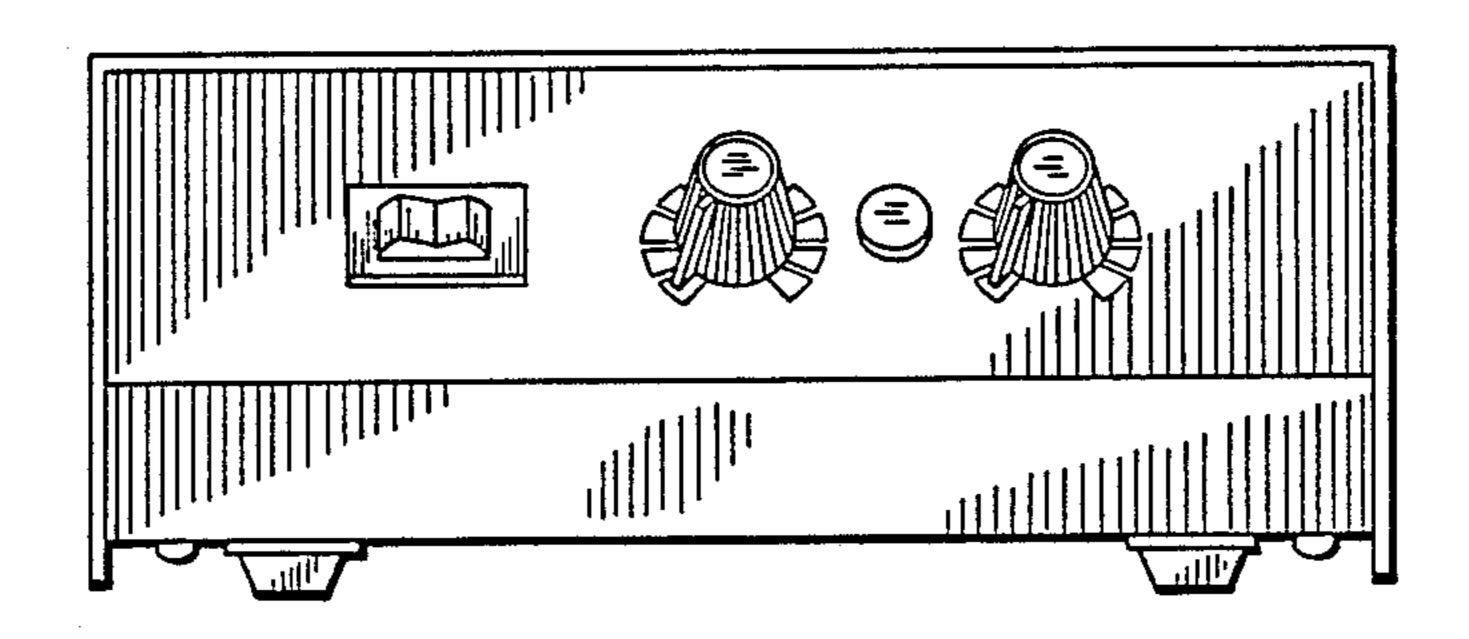
F/G. 13



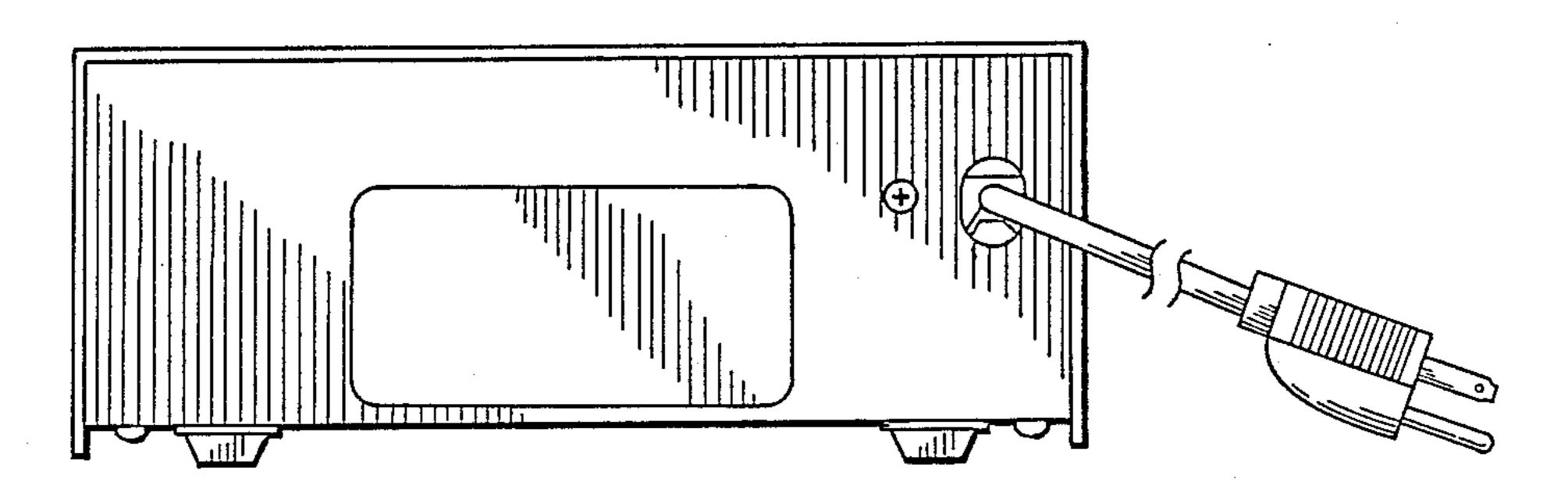
F/G. 14



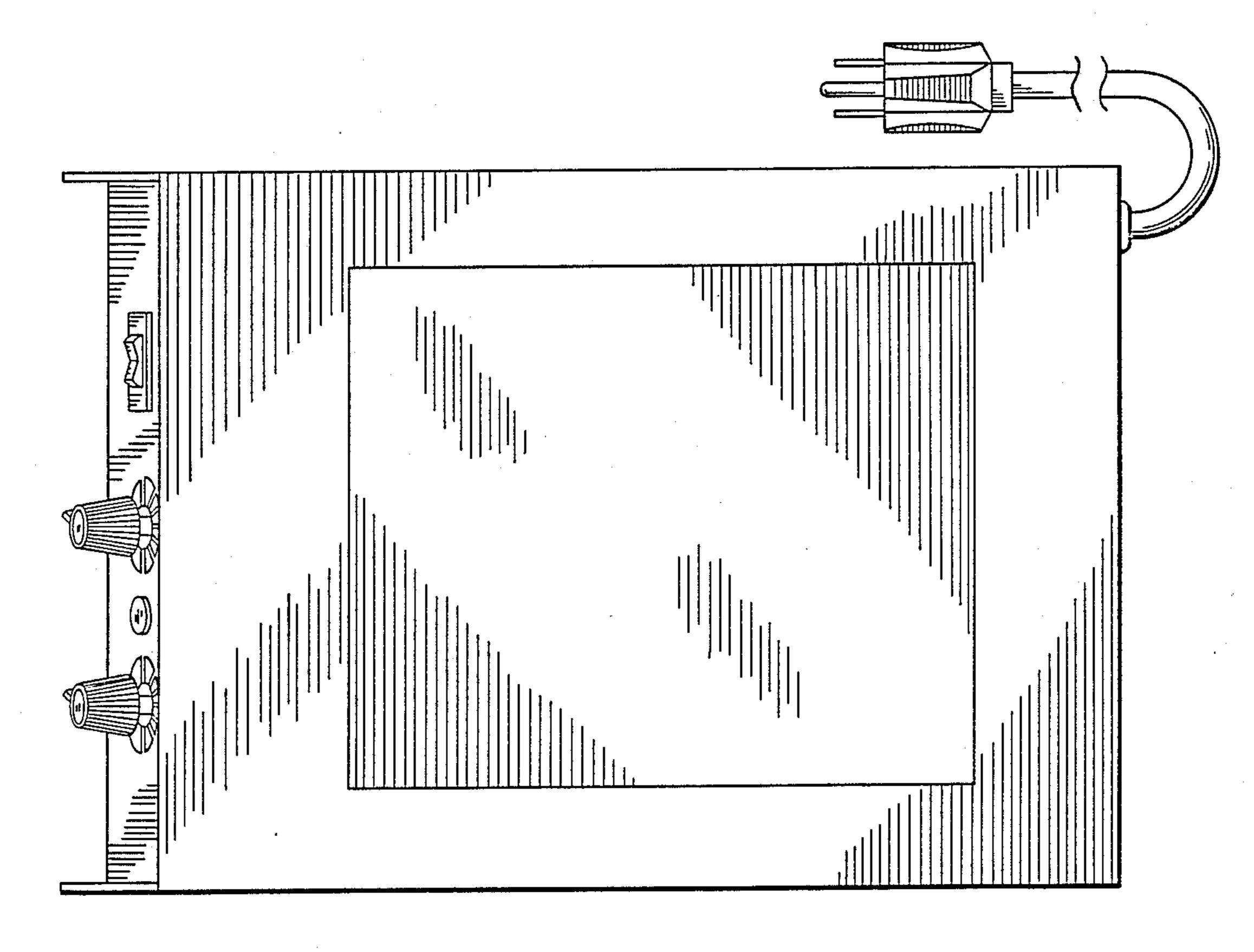
F/G. 15



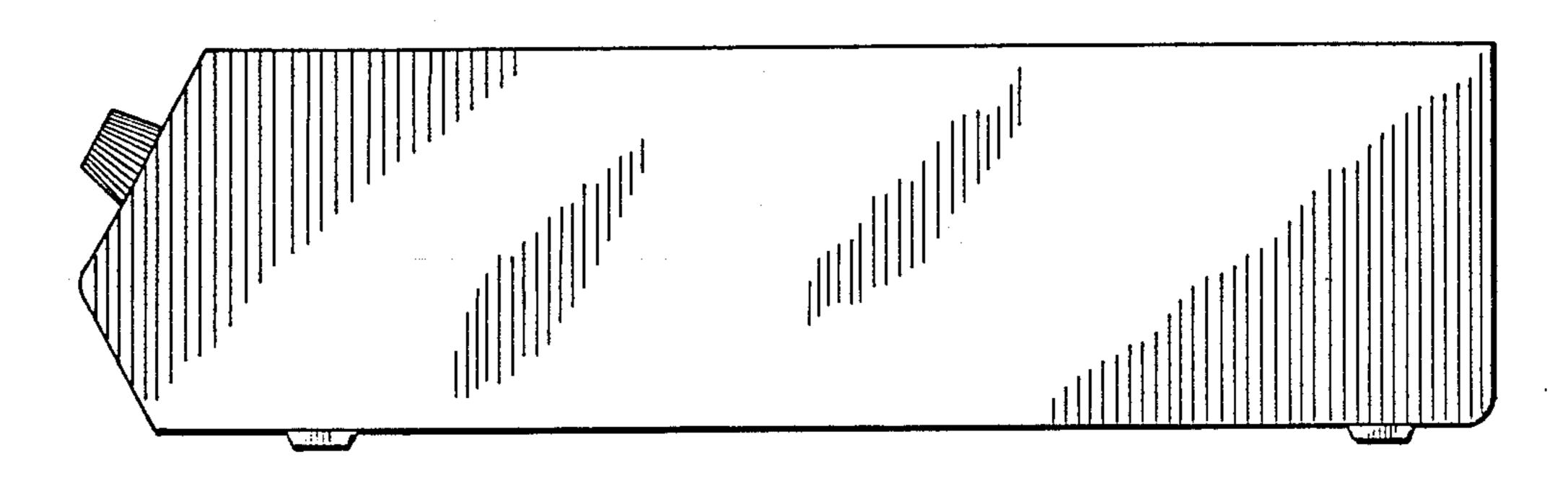
F/G. 16



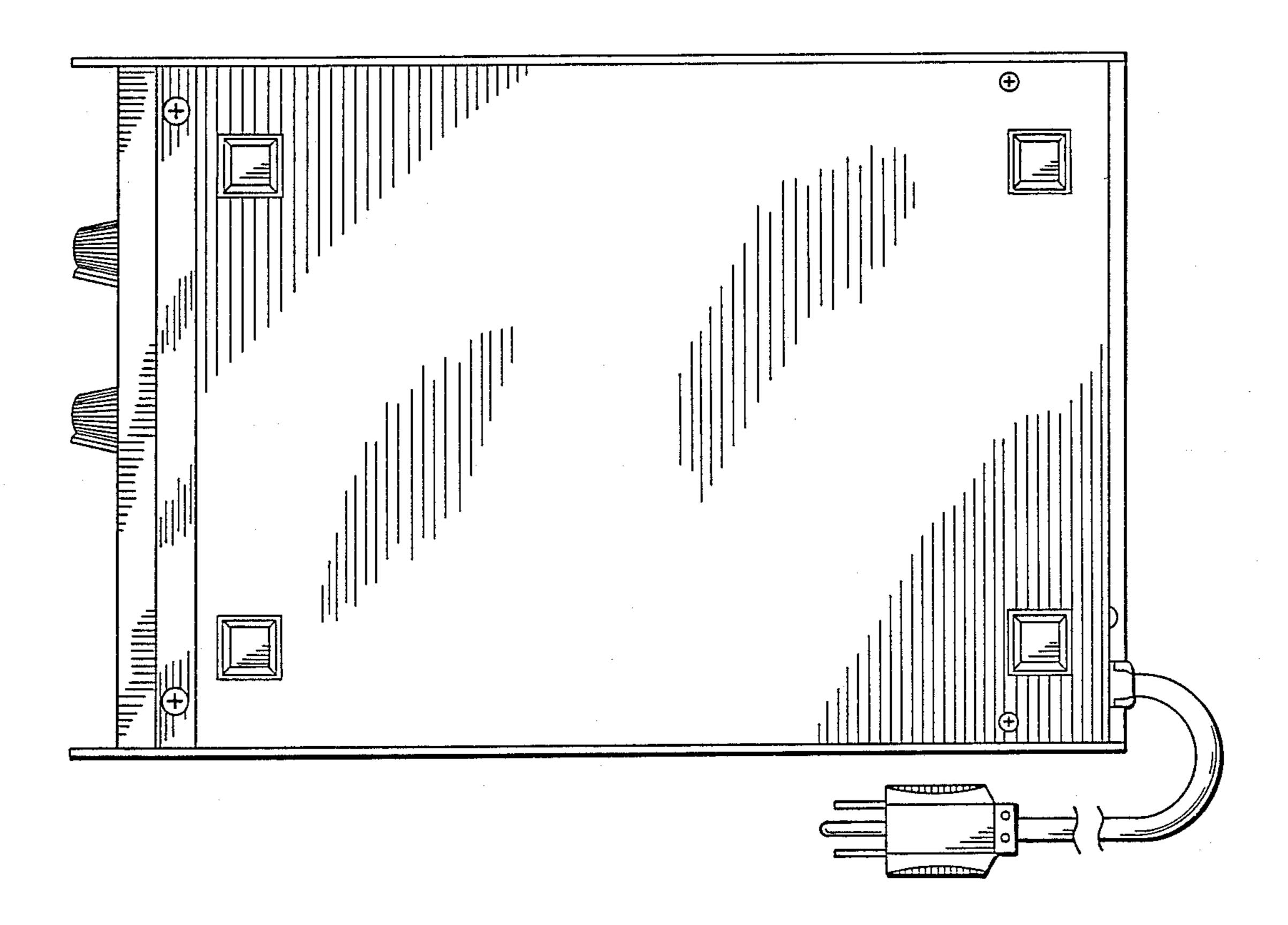
F/G. 17



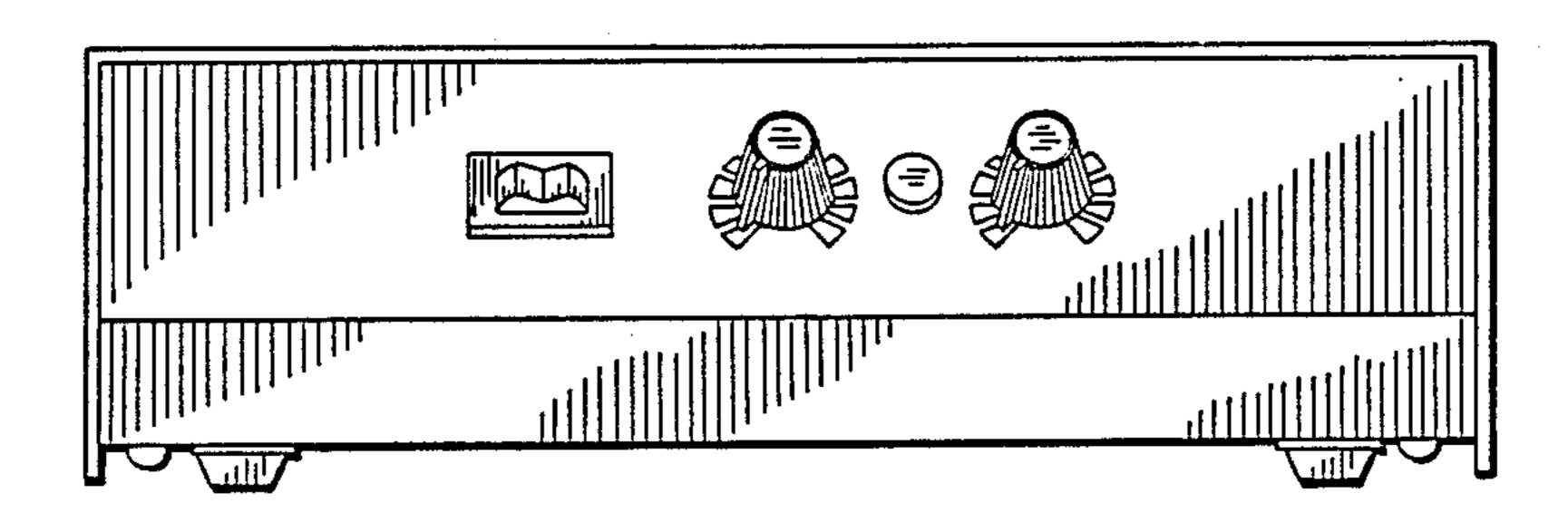
F/G. 18



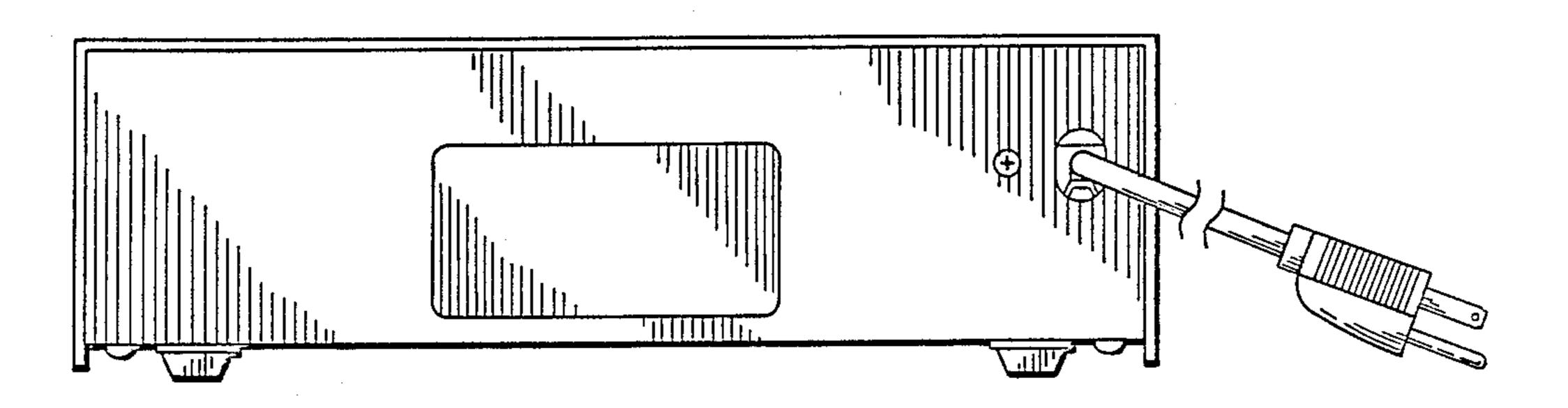
F1G. 19



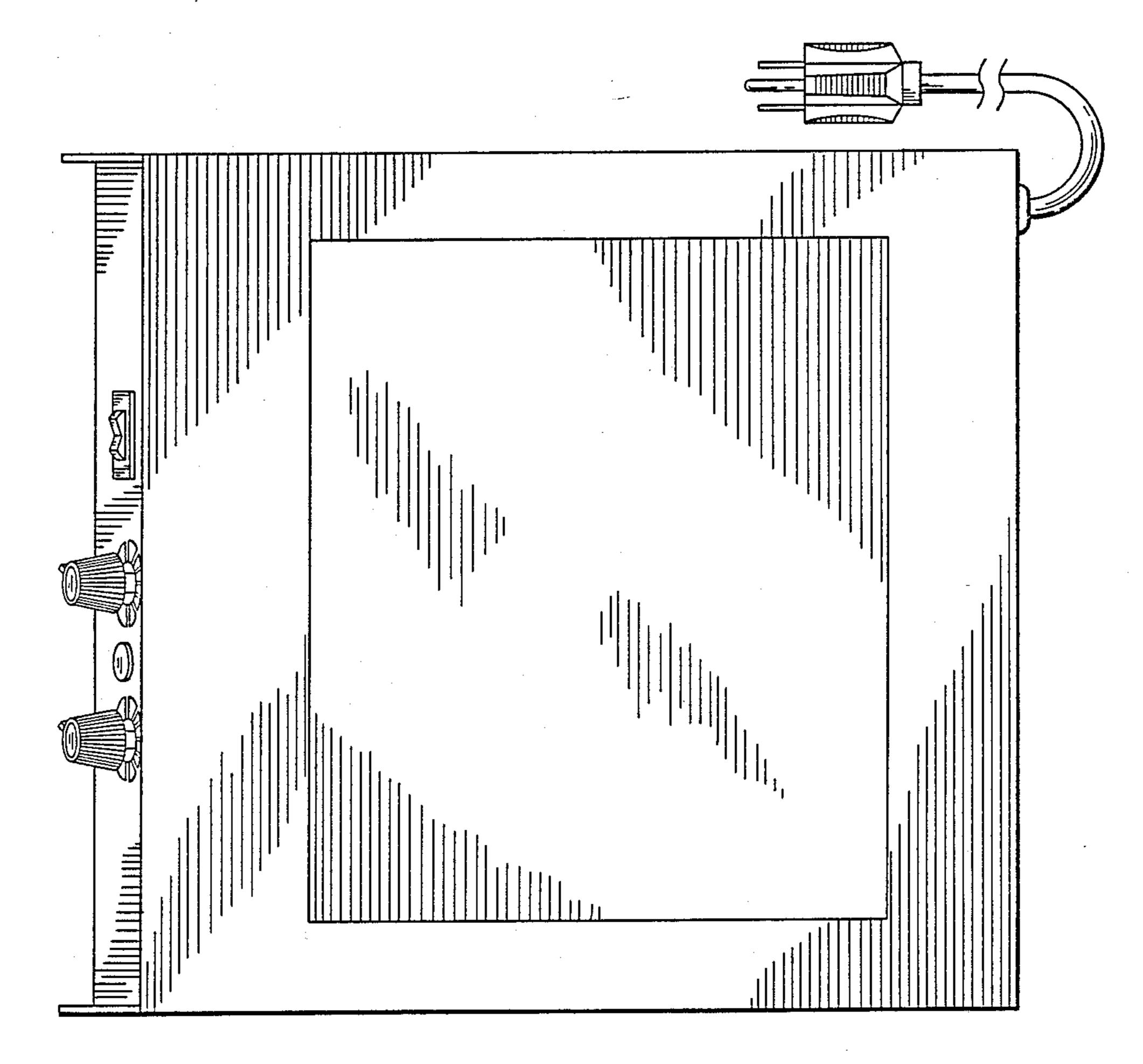
F1G. 20



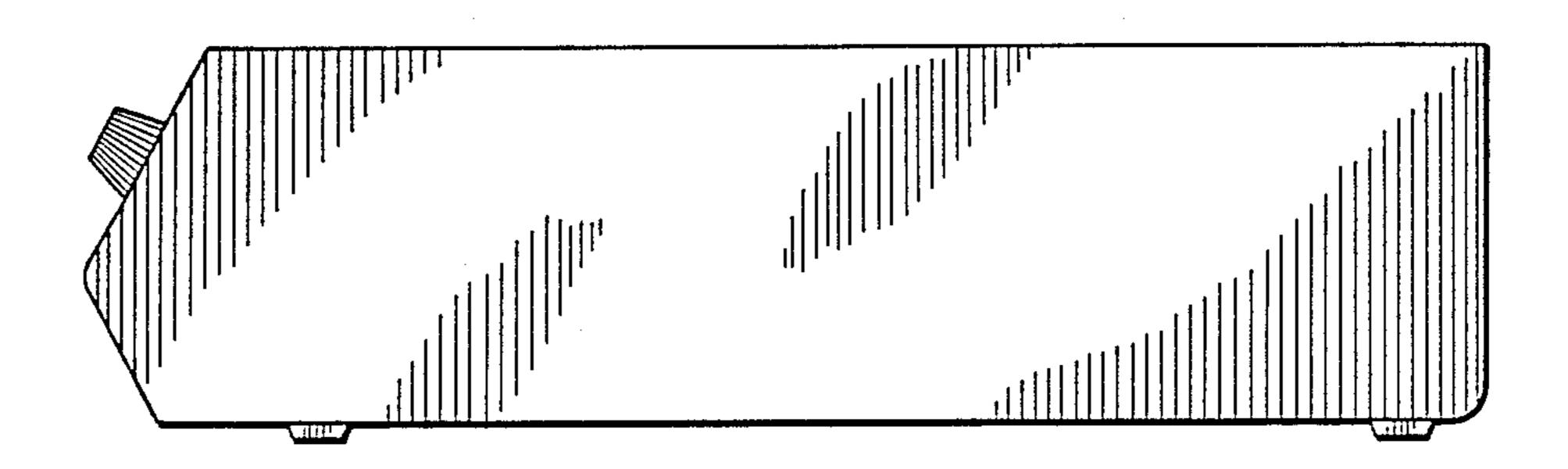
F/G. 21



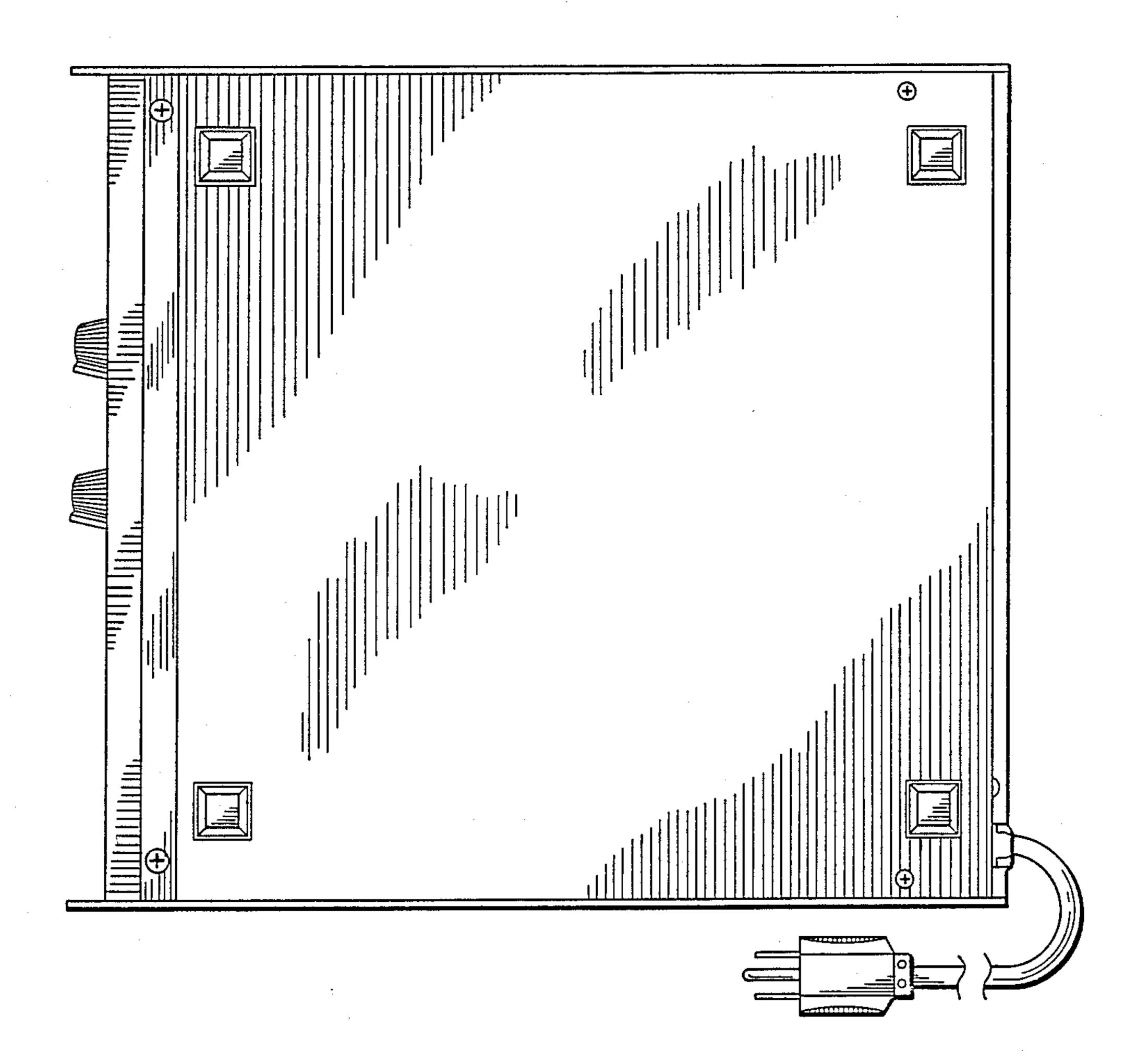
F1G. 22



F/G. 23



F1G. 24



F/G. 25