



US00D466111S

(12) **United States Design Patent** (10) **Patent No.:** **US D466,111 S**
Johnsen (45) **Date of Patent:** **** Nov. 26, 2002**

(54) **COMMUNICATIONS PANEL**

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(73) Assignee: **ADC Telecommunications, Inc.**, Minnetonka, MN (US)

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

(21) Appl. No.: **29/142,744**

(22) Filed: **May 31, 2001**

(51) **LOC (7) Cl.** **14-03**

(52) **U.S. Cl.** **D14/240; D13/164**

(58) **Field of Search** D14/137, 240, D14/138, 242, 308, 356, 357, 358, 311, 313, 441, 144, 348-355, 370, 341-347, 125, 432, 433, 155, 299, 257, 439, 140, 188, 230, 241, 243, 245; 379/433.01-433.13, 419, 434, 428.01-428.04, 420.01-420.04, 440, 441, 442; 455/550-575, 90; D13/184, 123, 152, 147, 110, 164; 200/296, 293

(56) **References Cited**

U.S. PATENT DOCUMENTS

D231,533 S	*	4/1974	Sanders	D14/240
5,153,884 A	*	10/1992	Lucak et al.	714/748
D352,505 S	*	11/1994	Pullman et al.	D14/299
5,485,455 A	*	1/1996	Dobbins et al.	370/255
5,530,842 A	*	6/1996	Abraham et al.	790/221
5,531,611 A	*	7/1996	Reed et al.	439/540.1
D373,767 S	*	9/1996	Hinderks	D14/150
5,645,434 A	*	7/1997	Leung	439/74
D385,532 S	*	10/1997	Watanabe	D13/184

(List continued on next page.)

OTHER PUBLICATIONS

David J. Johnsen, entitled Communications Panel, filed May 31, 2001, Serial No. 29/142,735.

Dale C. Madsen, entitled Communications Panel, filed May 31, 2001, Serial No. 09/871,580.

Next Generation Frames—Accessories; ADC Telecommunications, Oct. 1998, p. 19.

Fiber Distribution Frame—Accessories; ADC Telecommunications, Jun. 1998, p. 111.

Auxiliary Equipment—Communication Panels, ADC Telecommunications, May 1998, p. 57.

DSX-1, DSX-1C High Density Bays (Prewired); ADC Telecommunications, May 1998, p. 24.

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(57) **CLAIM**

The ornamental design for a communications panel, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of one embodiment.

FIG. 2 is a front elevation view of the embodiment of FIG. 1.

FIG. 3 is a top plan view of the embodiment of FIG. 1.

FIG. 4 is a bottom plan view of the embodiment of FIG. 1.

FIG. 5 is a right side elevation view of the embodiment of FIG. 1.

FIG. 6 is a left side elevation view of the embodiment of FIG. 1.

FIG. 7 is a rear elevation view of the embodiment of FIG. 1.

FIG. 8 is a perspective view of a second embodiment.

FIG. 9 is a front elevation view of the embodiment of FIG. 8.

FIG. 10 is a top plan view of the embodiment of FIG. 8.

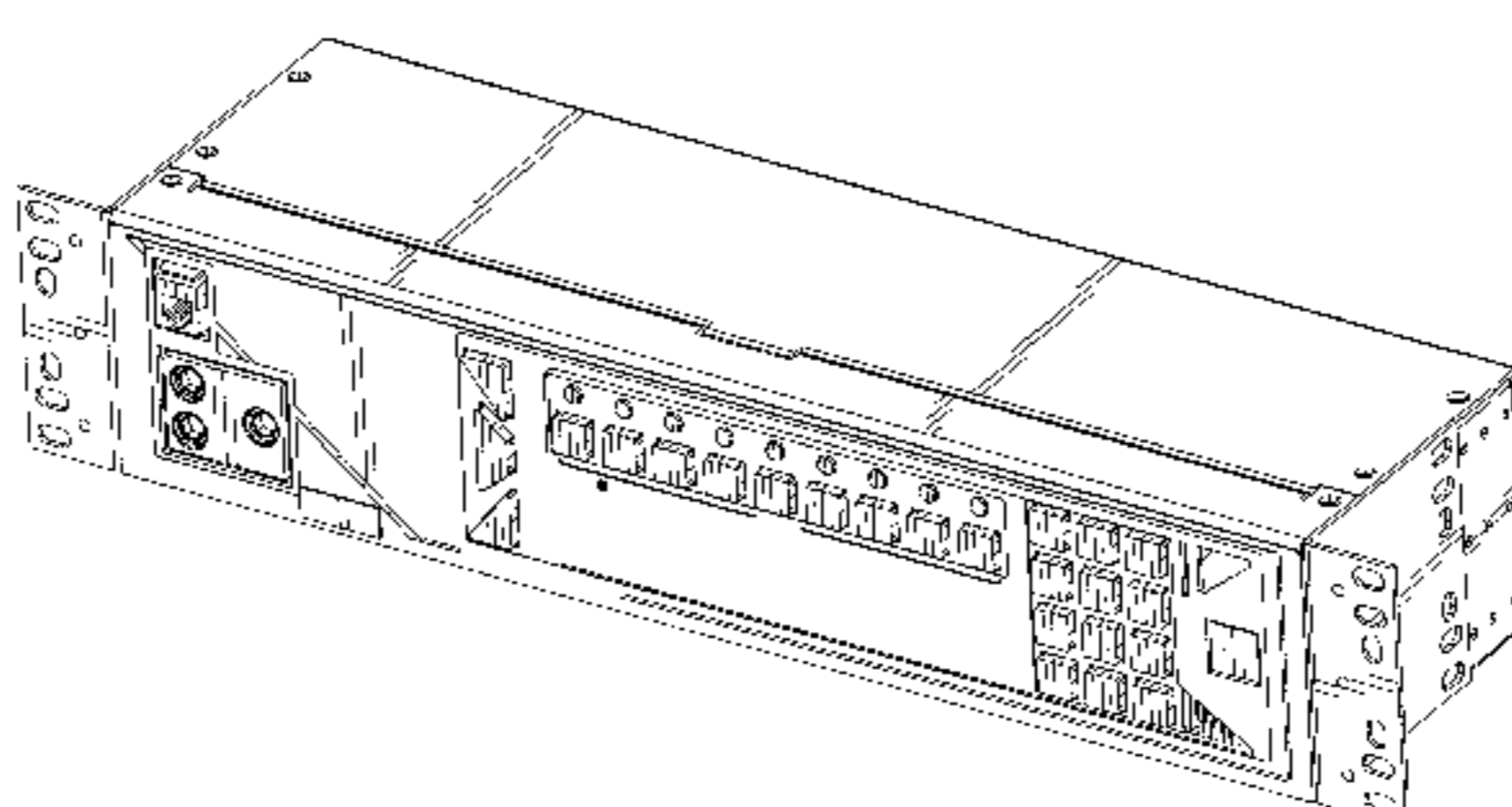
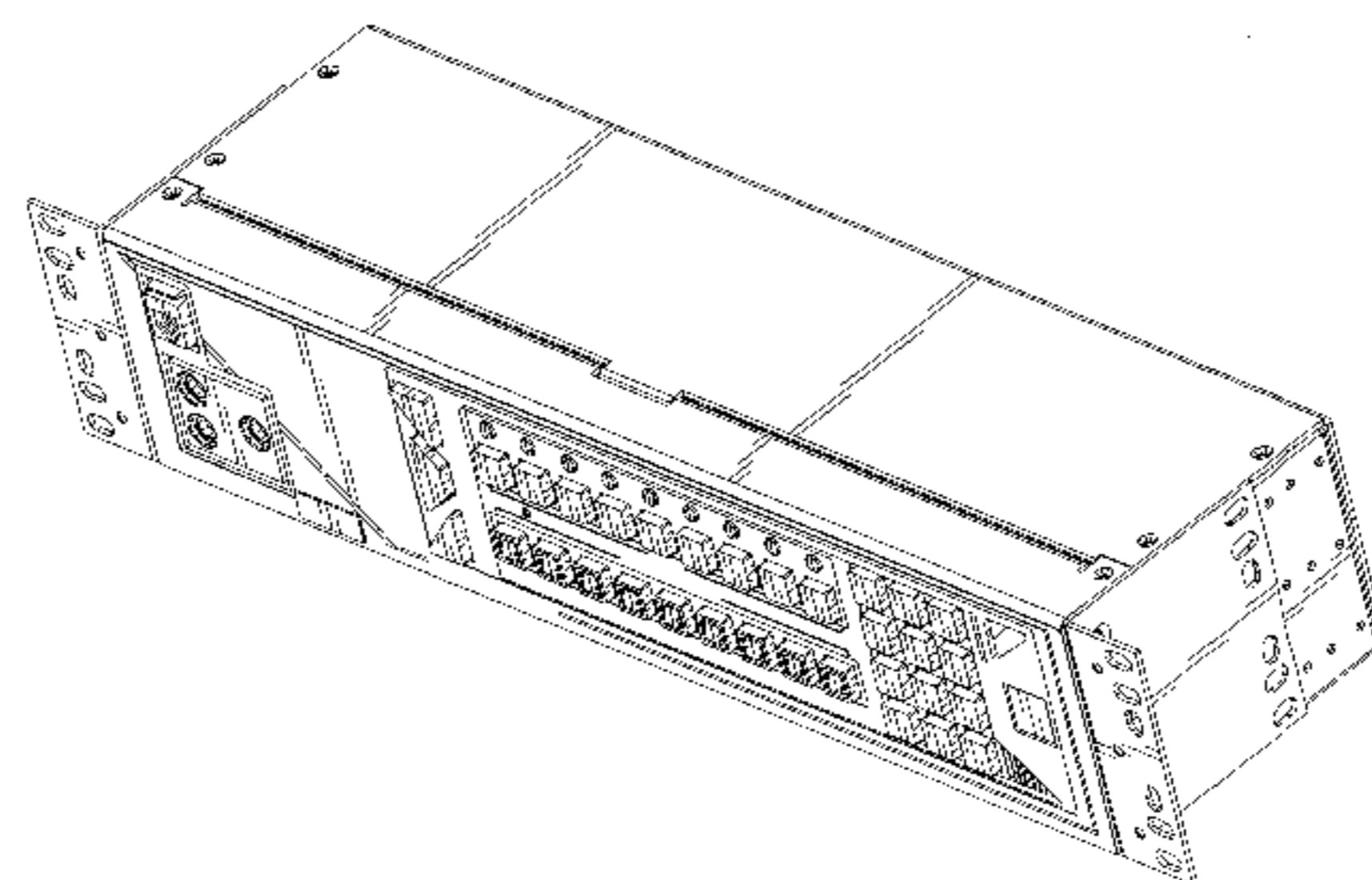
FIG. 11 is a bottom plan view of the embodiment of FIG. 8.

FIG. 12 is a right side elevation view of the embodiment of FIG. 8.

FIG. 13 is a left side elevation view of the embodiment of FIG. 8; and,

FIG. 14 is a rear elevation view of the embodiment of FIG. 8.

1 Claim, 8 Drawing Sheets



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U.S. PATENT DOCUMENTS

D405,092 S	*	2/1999	Ohshima et al.	D14/239	6,078,504 A	*	6/2000	Miles	361/727
5,907,614 A	*	5/1999	Bergstrom et al.	379/413	D428,887 S	*	8/2000	Oberheim et al.	D14/356
D410,653 S	*	6/1999	Roy et al.	D14/240	D447,483 S	*	9/2001	Wu	D14/441
D411,985 S	*	7/1999	Hartel	D14/313	D451,883 S	*	12/2001	Reynolds	D13/110
5,951,649 A	*	9/1999	Dobbins et al.	709/238	D452,475 S	*	12/2001	Reynolds	D13/110
D415,738 S	*	10/1999	Ito et al.	D14/356					

* cited by examiner

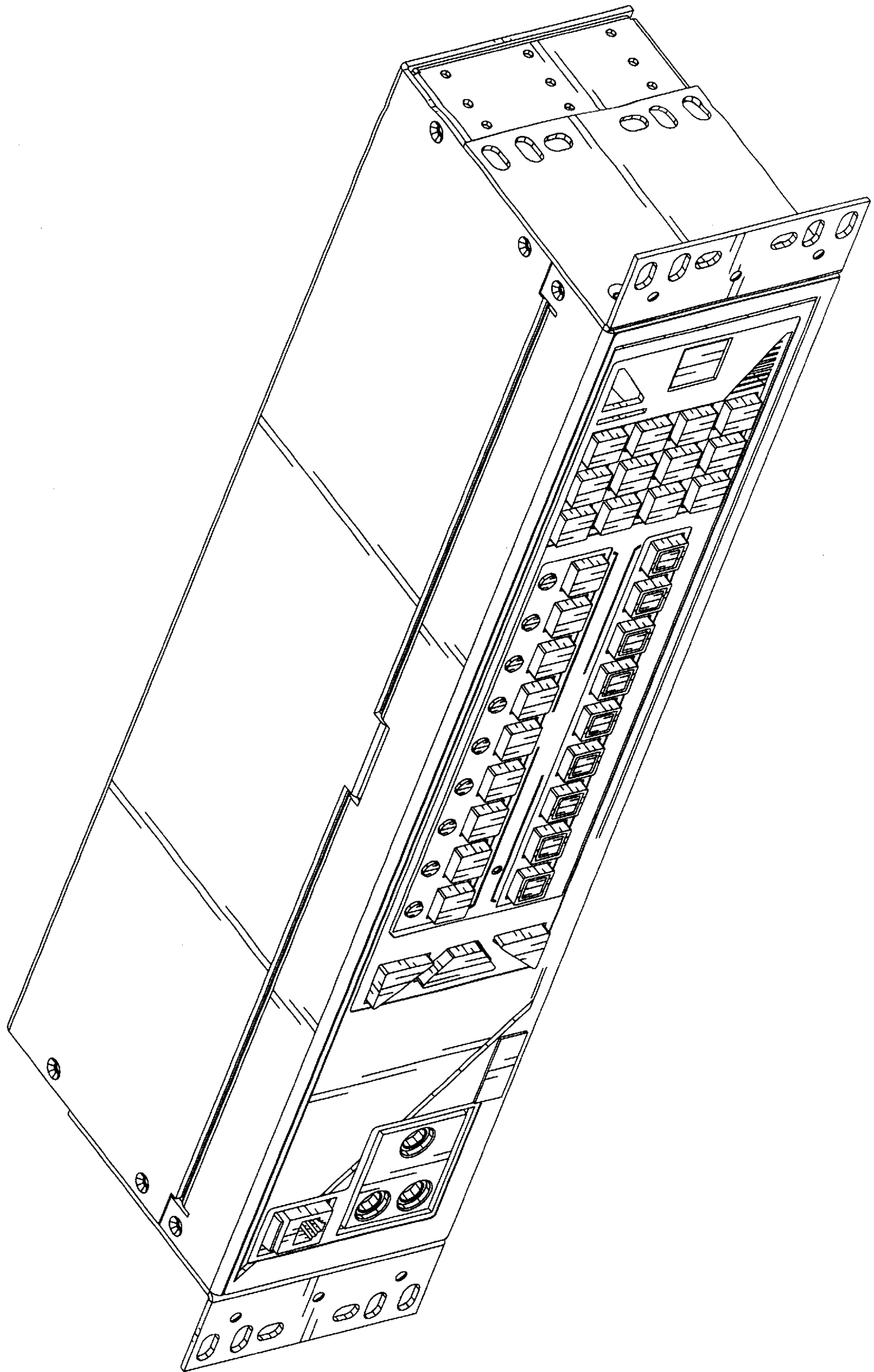


FIG. 1

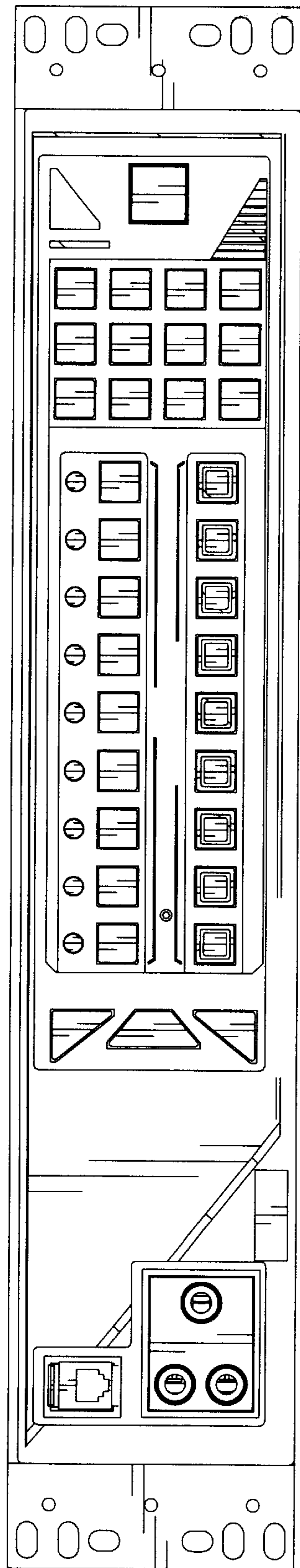


FIG. 2

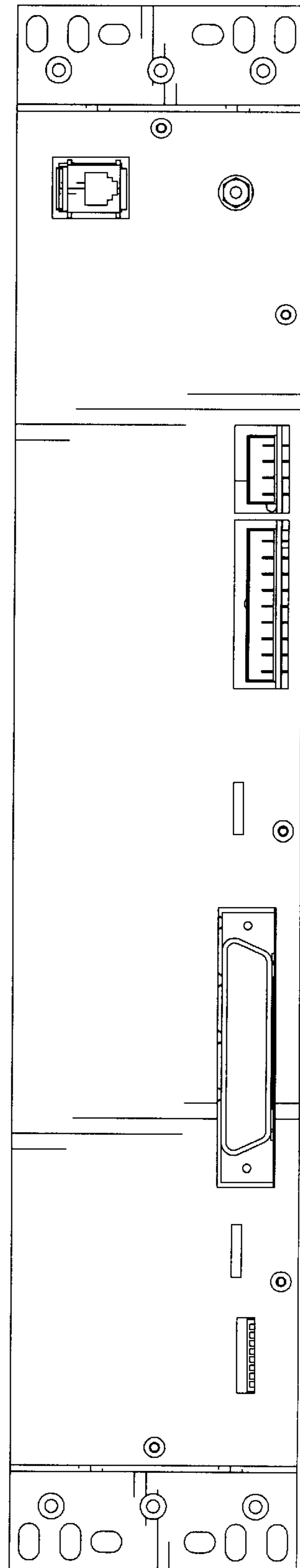


FIG. 7

FIG. 3

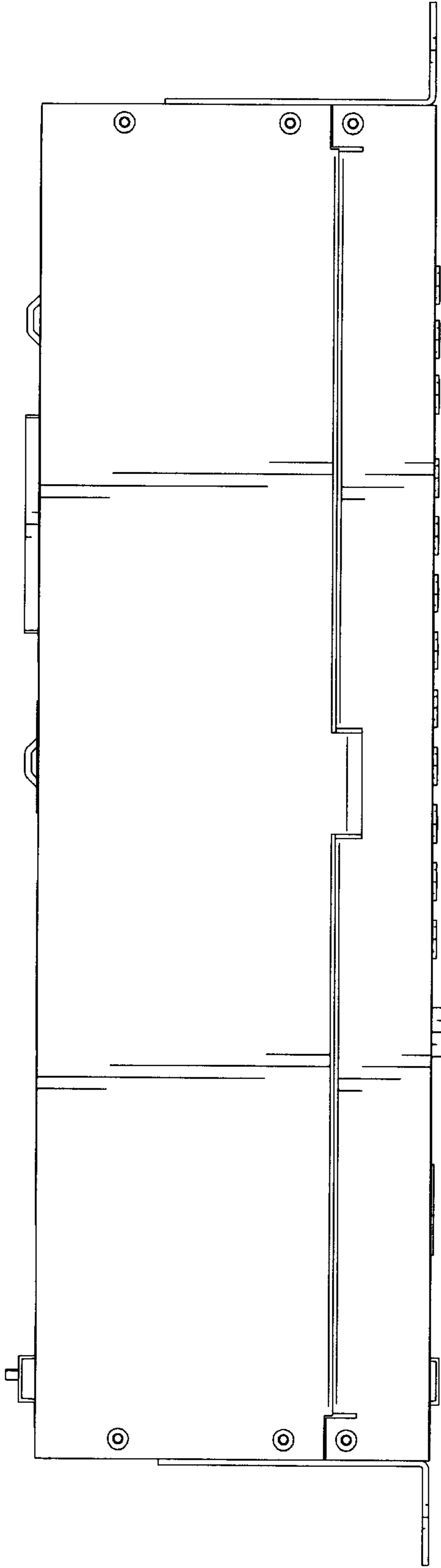


FIG. 4

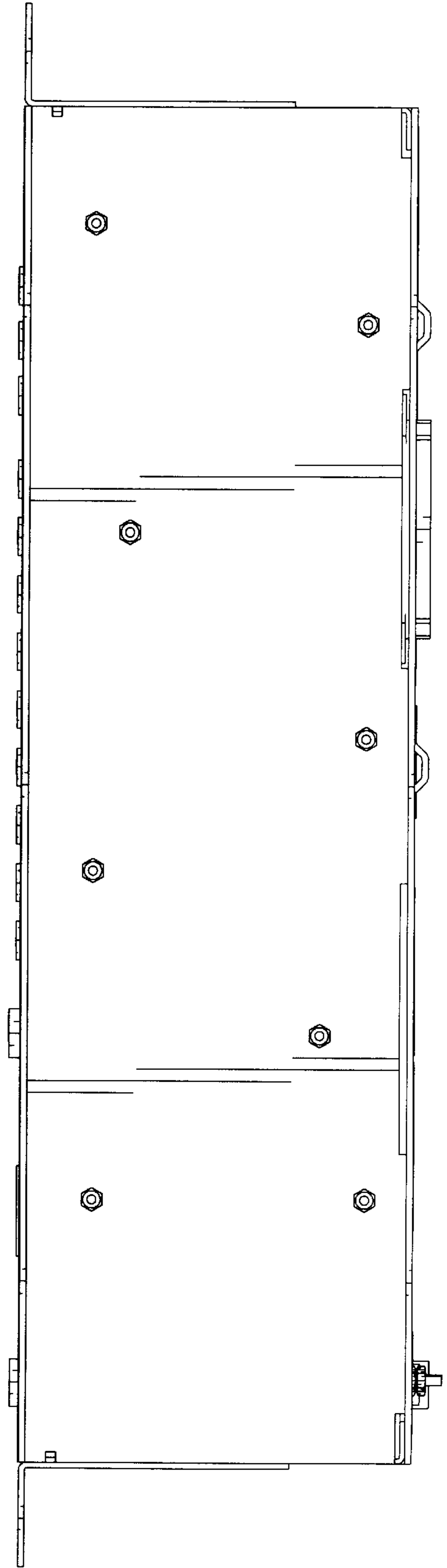


FIG. 6

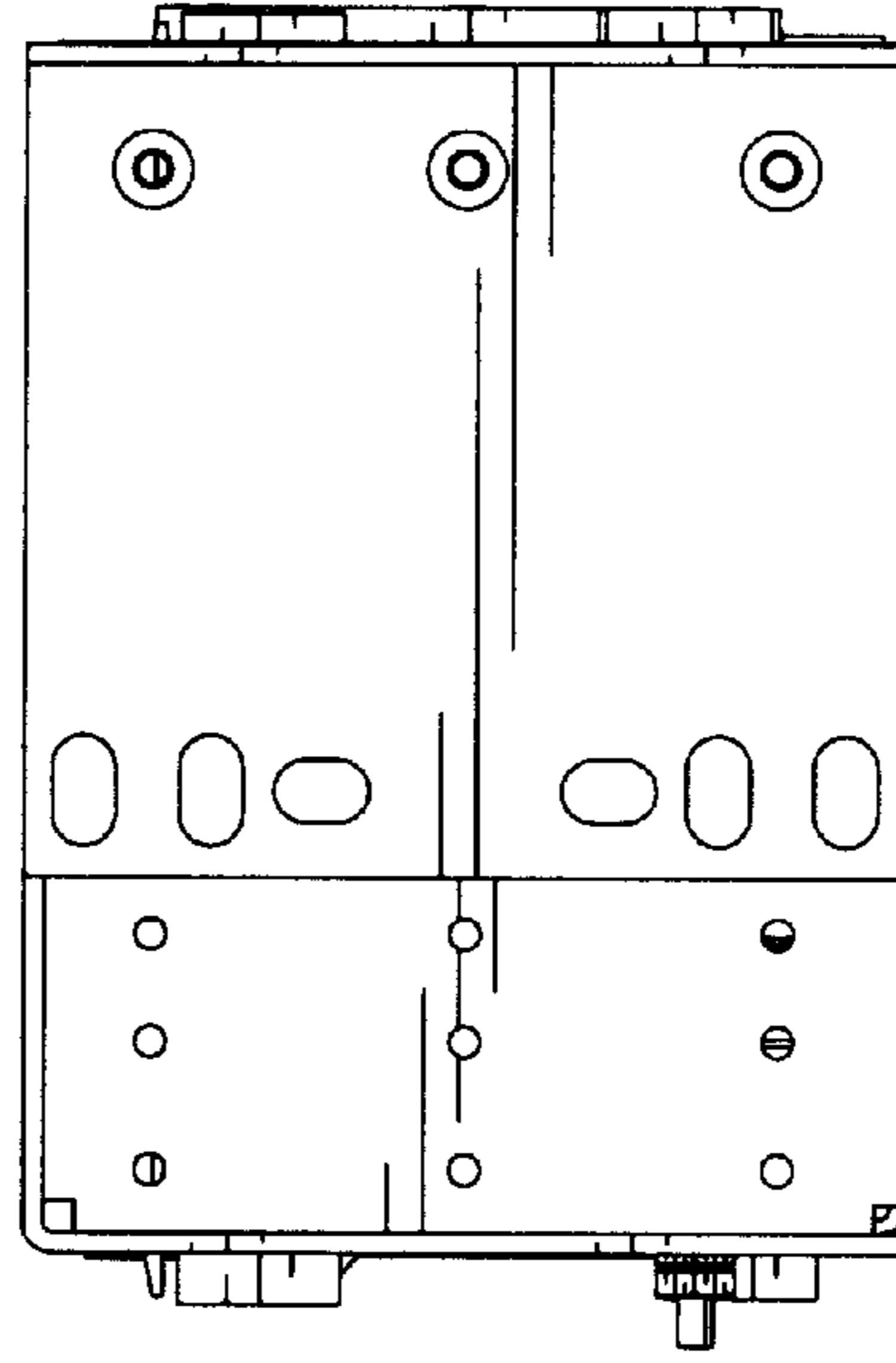
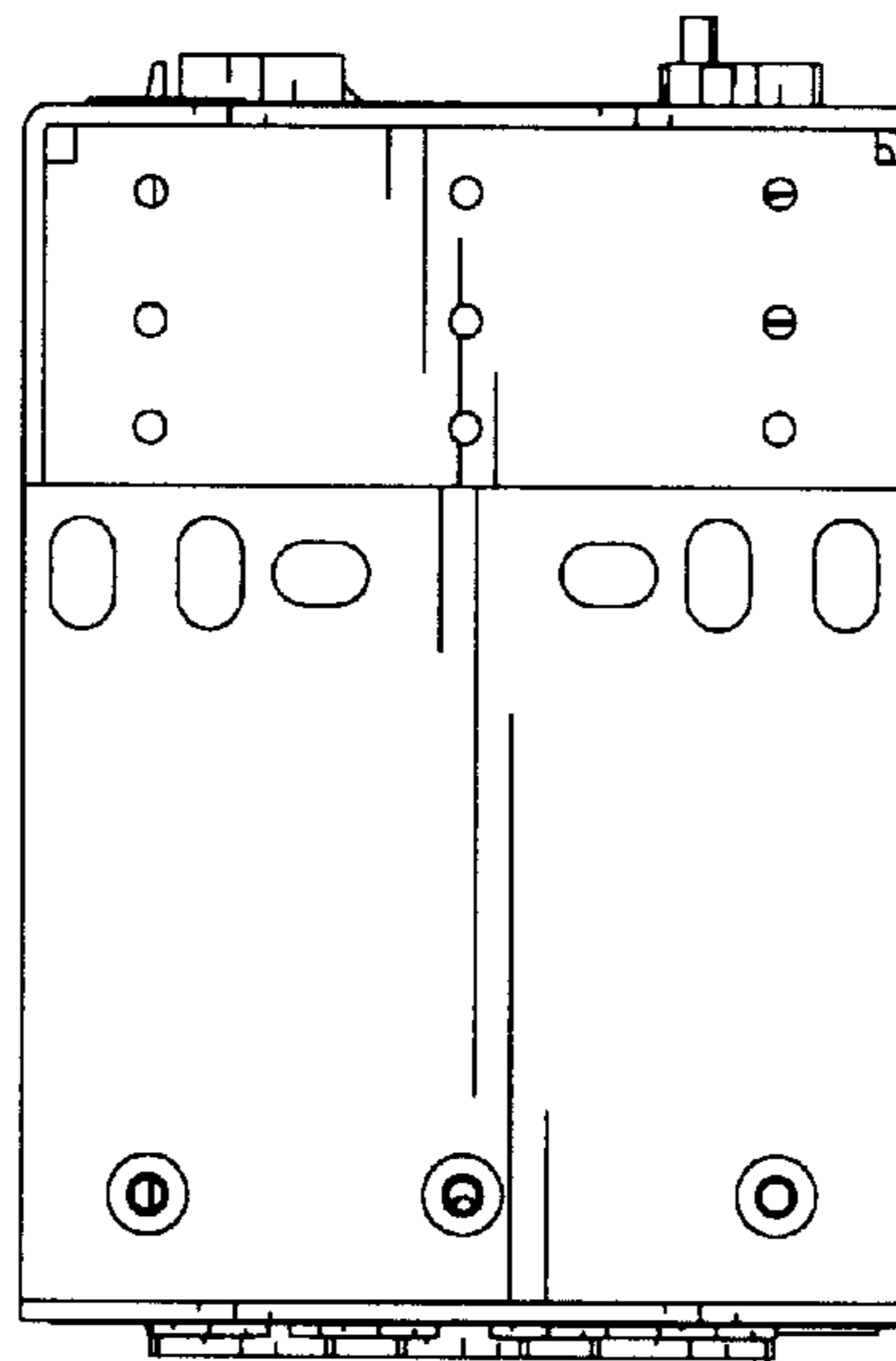


FIG. 5



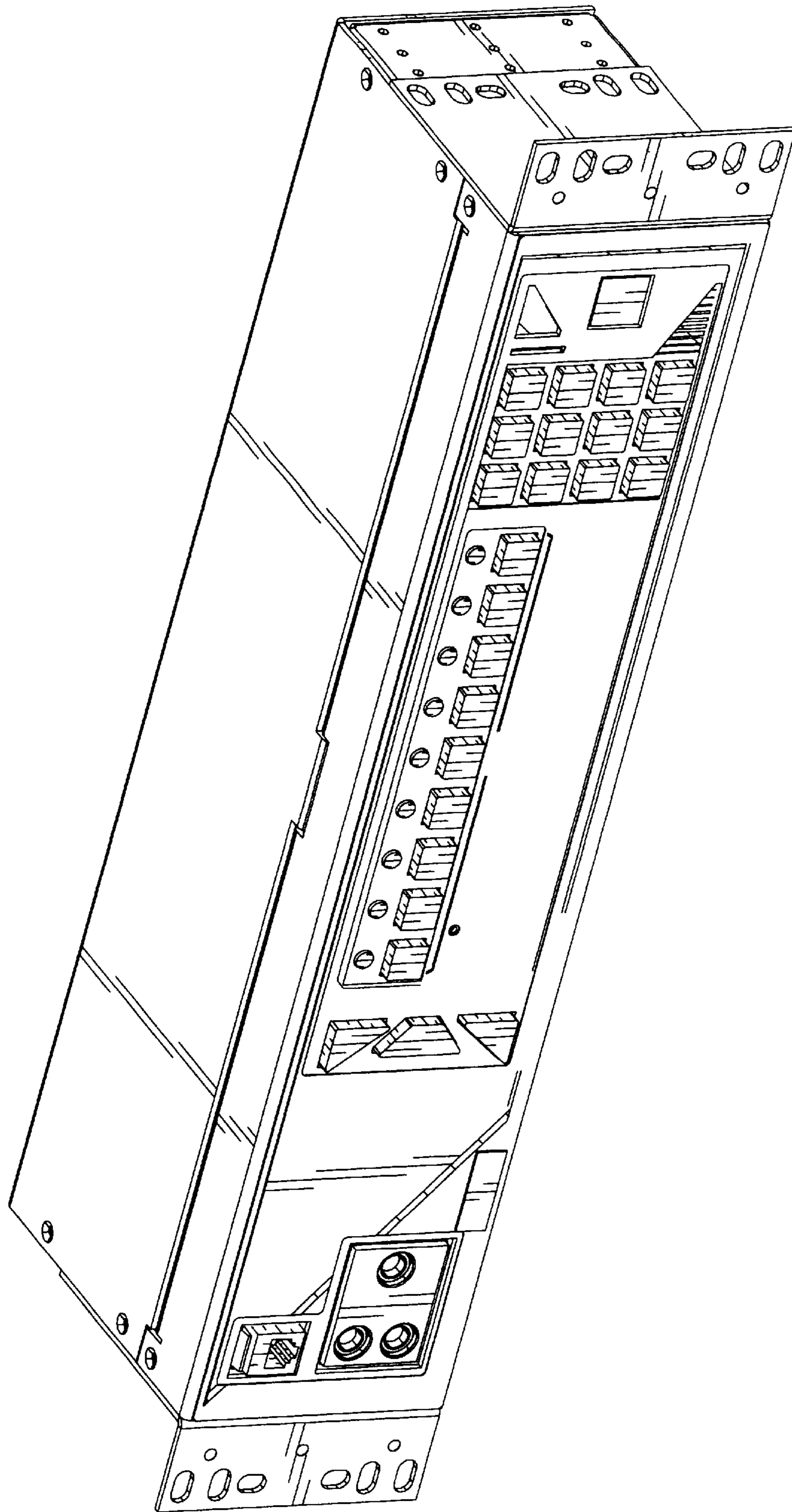


FIG. 8

FIG. 9

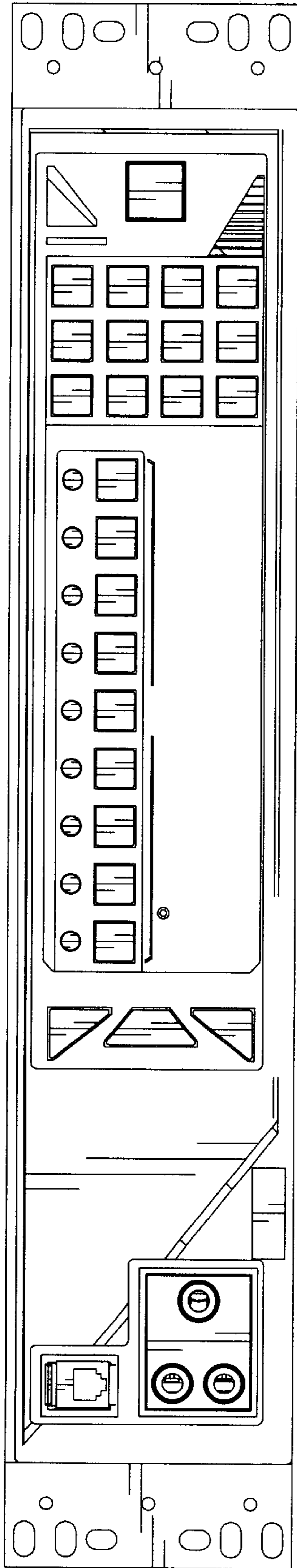


FIG. 14

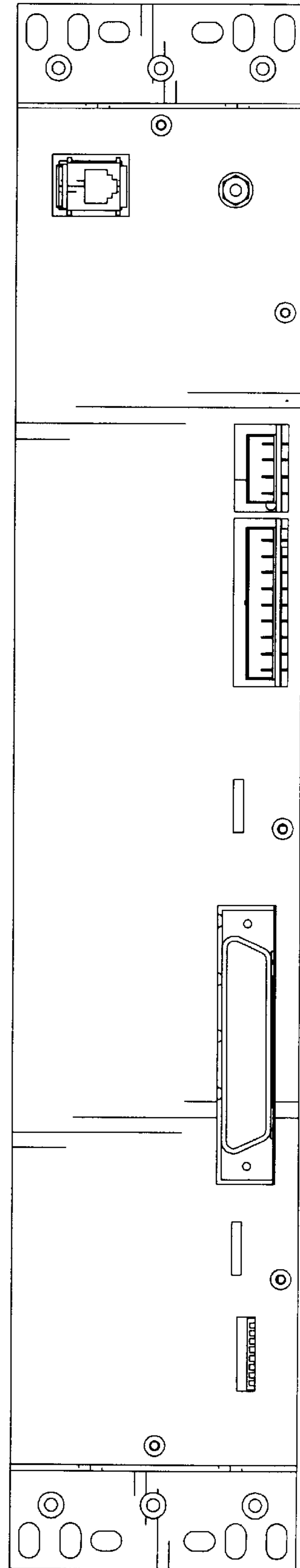


FIG. 10

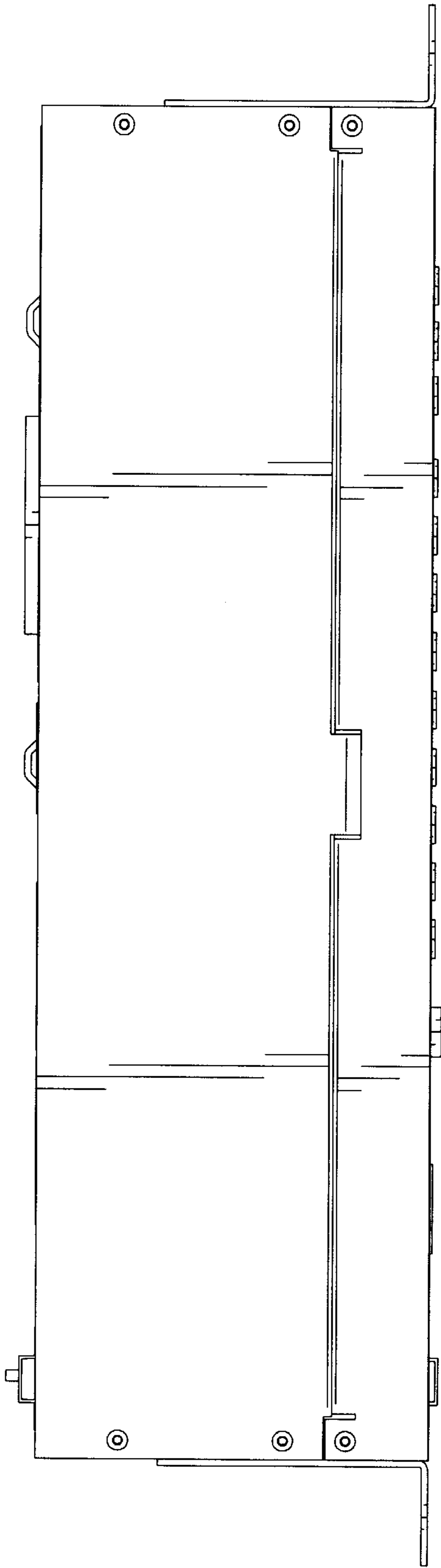


FIG. 11

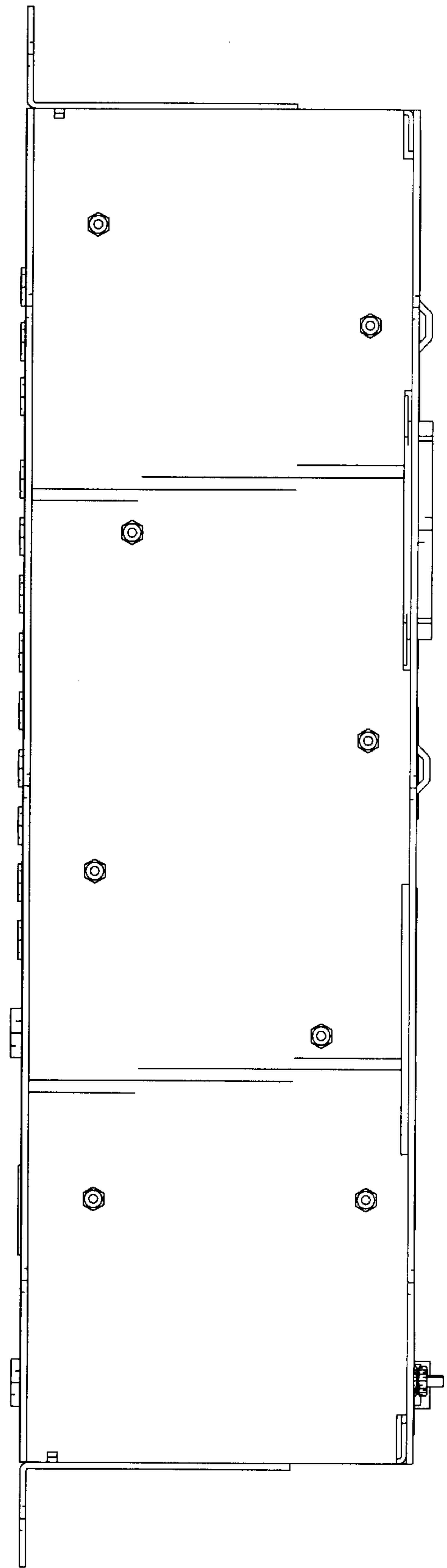


FIG. 13

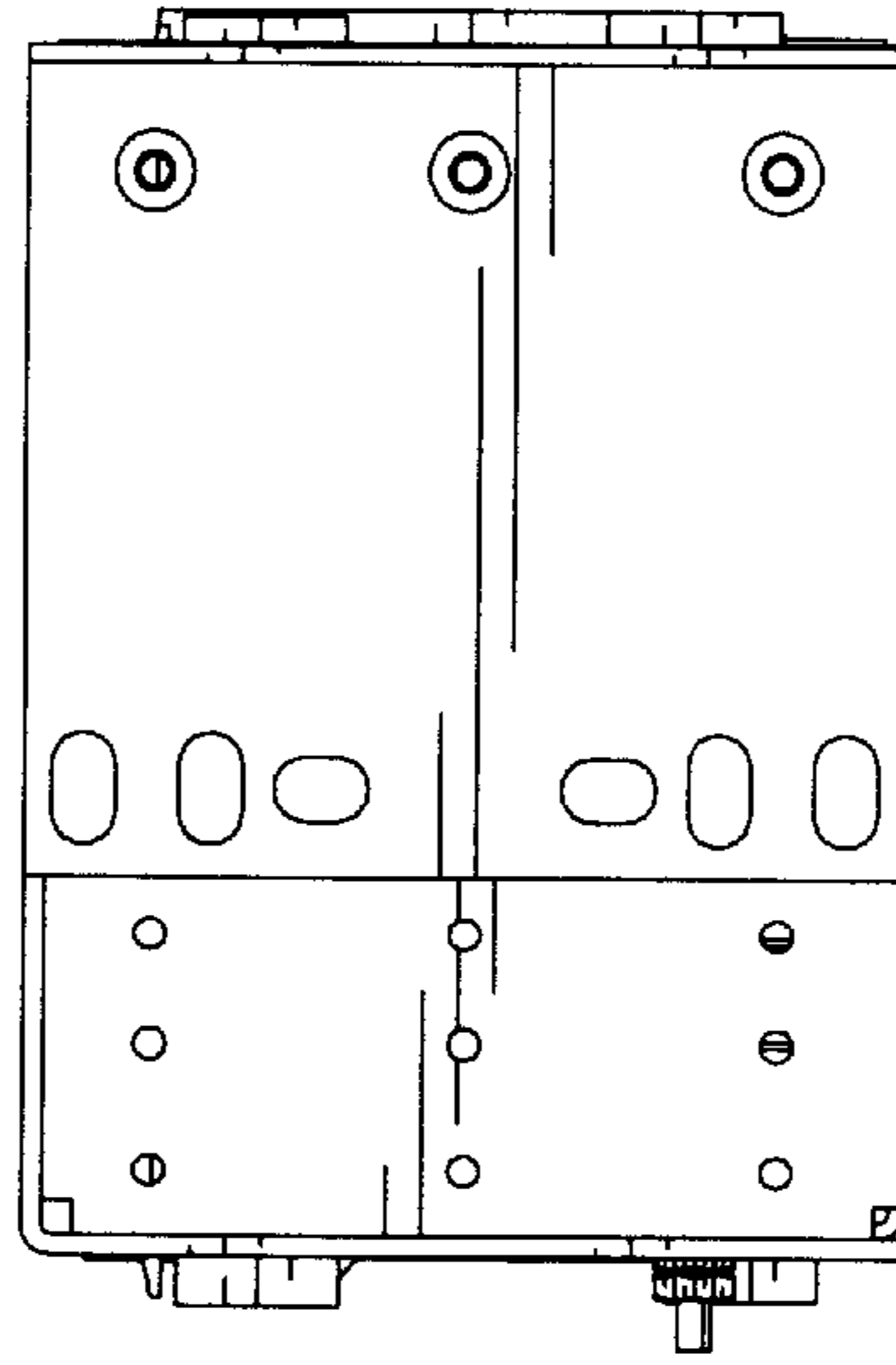


FIG. 12

