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

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(54) **MODULE FOR FIBER OPTIC EQUIPMENT**

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(51) **LOC (7) Cl. .... 13-02**

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

(58) **Field of Search .... D13/123; 385/53, 385/134, 135, 136**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|               |         |                  |          |
|---------------|---------|------------------|----------|
| 4,824,196 A * | 4/1989  | Bylander         | 385/134  |
| 4,861,134 A   | 8/1989  | Alameel et al.   | 350/96.2 |
| 4,995,688 A   | 2/1991  | Anton et al.     | 350/96.1 |
| 5,011,257 A * | 4/1991  | Wettengel et al. | 385/53   |
| 5,090,792 A   | 2/1992  | Koht et al.      | 385/32   |
| 5,100,221 A   | 3/1992  | Carney et al.    | 385/135  |
| 5,127,082 A * | 6/1992  | Below et al.     | 385/135  |
| 5,363,465 A * | 11/1994 | Korkowski et al. | 385/135  |
| 5,708,742 A * | 1/1998  | Beun et al.      | 385/53   |
| 5,778,130 A   | 7/1998  | Walters et al.   | 385/134  |

|                |         |                     |         |
|----------------|---------|---------------------|---------|
| 5,903,698 A *  | 5/1999  | Poremba et al.      | 385/135 |
| 5,969,294 A *  | 10/1999 | Eberle et al.       | 174/57  |
| 5,975,769 A *  | 11/1999 | Larson et al.       | 385/53  |
| 5,987,203 A *  | 11/1999 | Abel et al.         | 385/51  |
| 6,167,183 A *  | 12/2000 | Swain               | 385/135 |
| 6,208,796 B1 * | 3/2001  | Williams Vigliaturo | 385/135 |

\* cited by examiner

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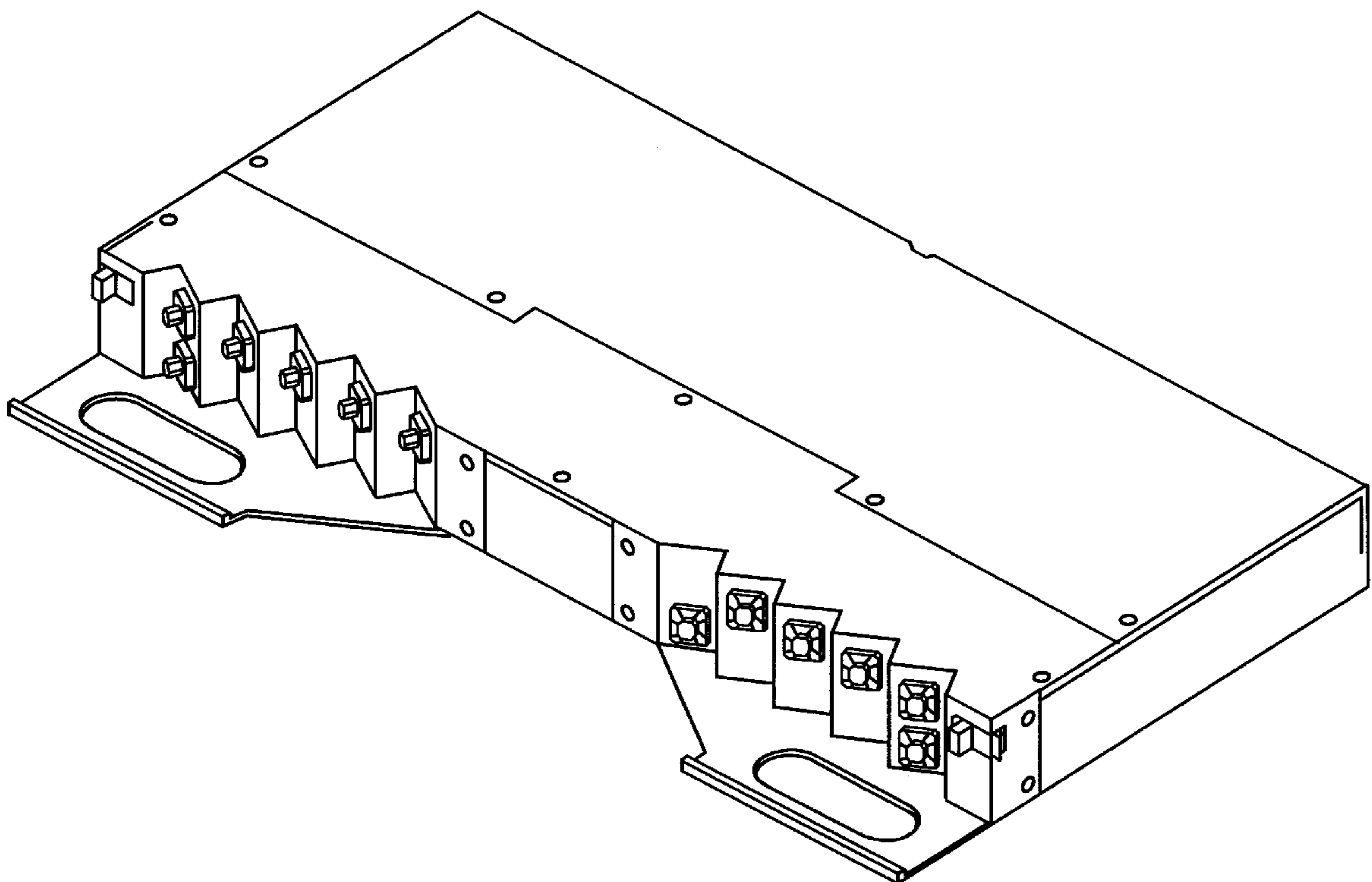
(57) **CLAIM**

The ornamental design for a module for fiber optic equipment, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a module for fiber optic equipment;  
 FIG. 2 is a top view of the module;  
 FIG. 3 is a front view of the module;  
 FIG. 4 is a right side view of the module; the left side being a mirror image thereof; and,  
 FIG. 5 is a perspective view of a body of the module.  
 The claimed design is directed to the appearance of the module in its assembled state. The module body is shown separately in FIG. 5 for the purpose of clarifying design aspects of the assembled module that are not apparent from the other views.

**1 Claim, 3 Drawing Sheets**



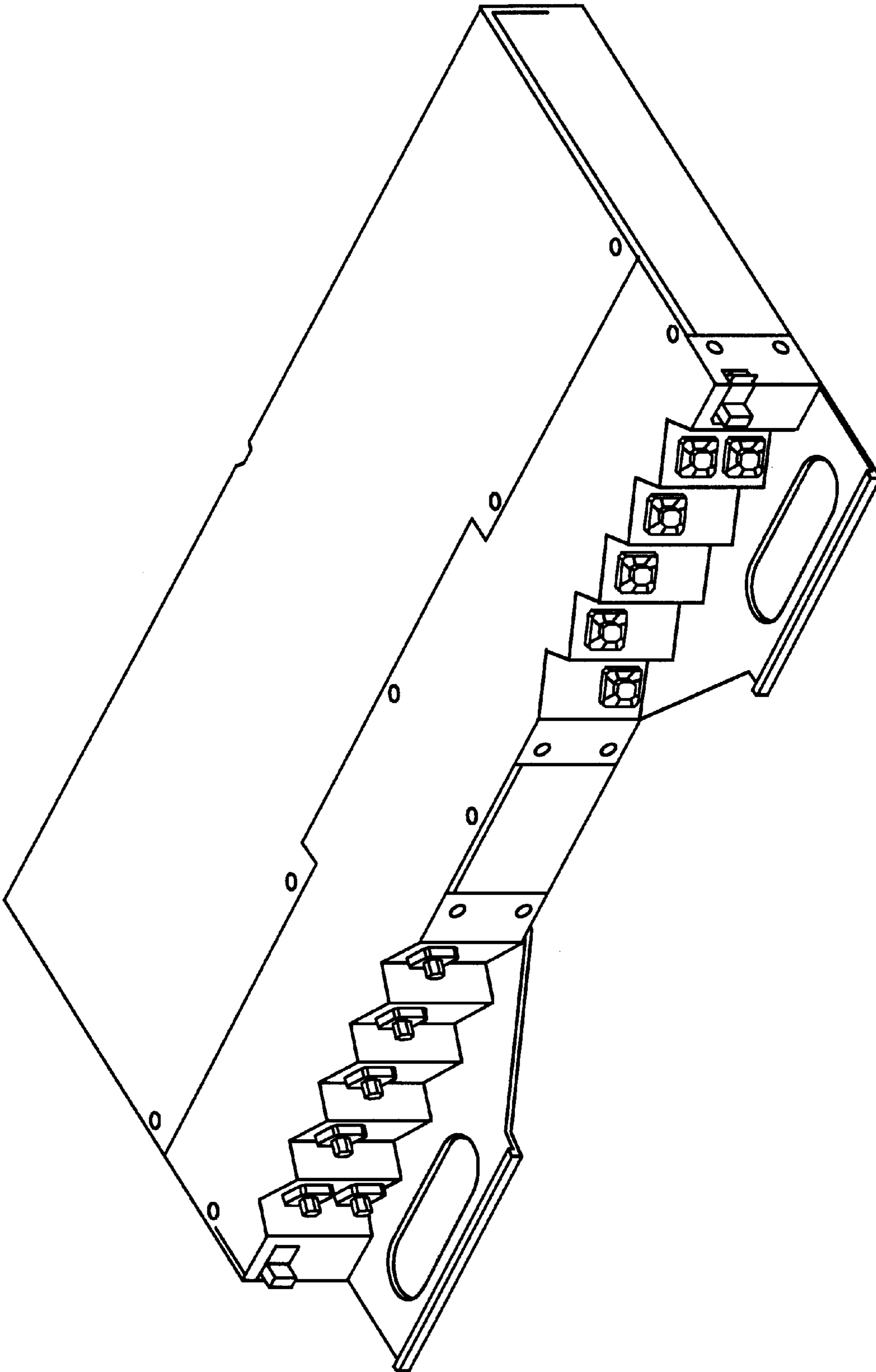


FIG. 1

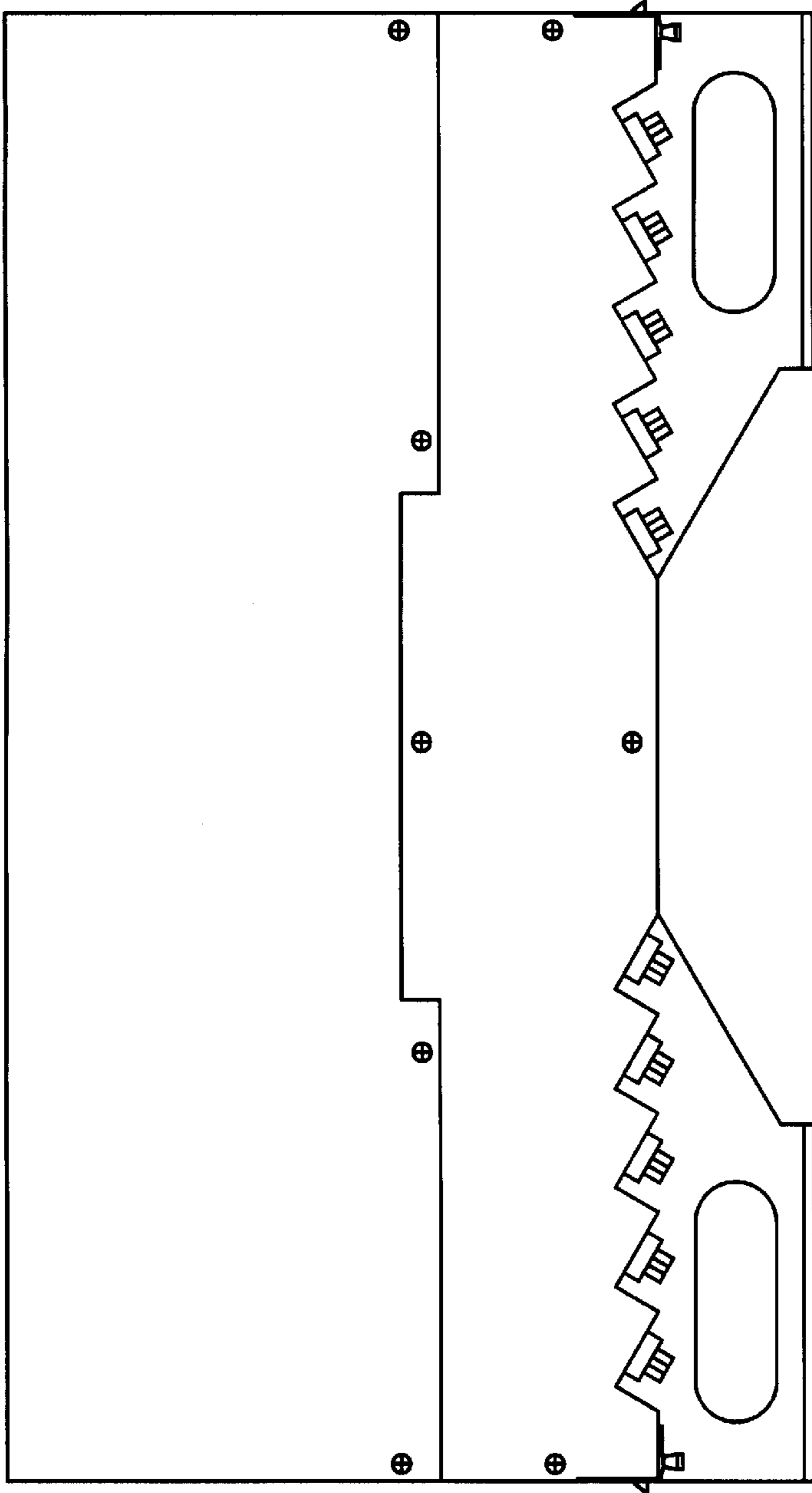


FIG. 2

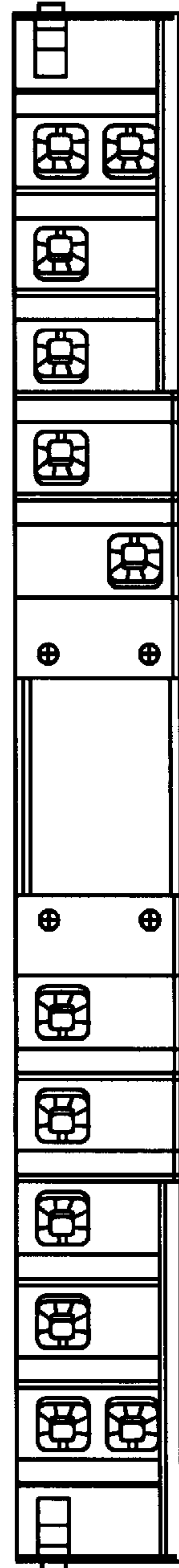


FIG. 3

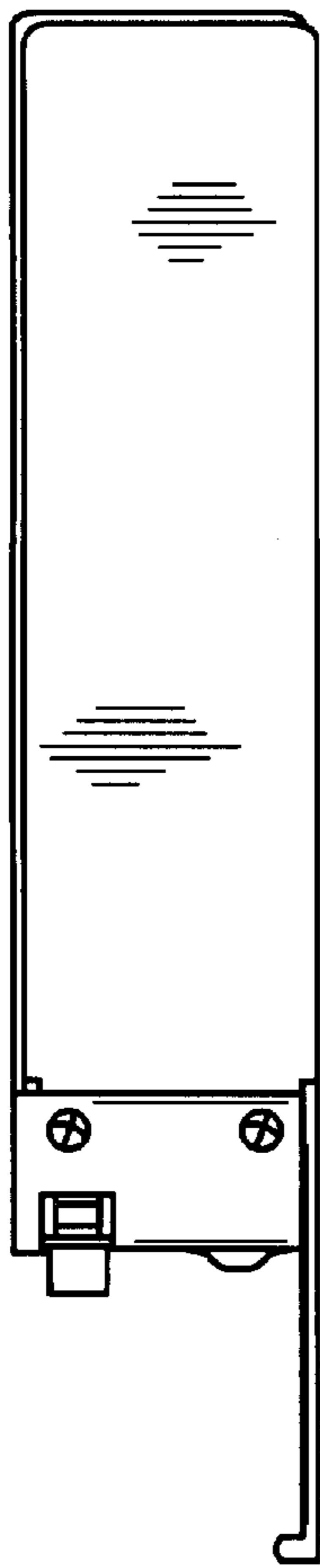


FIG. 4

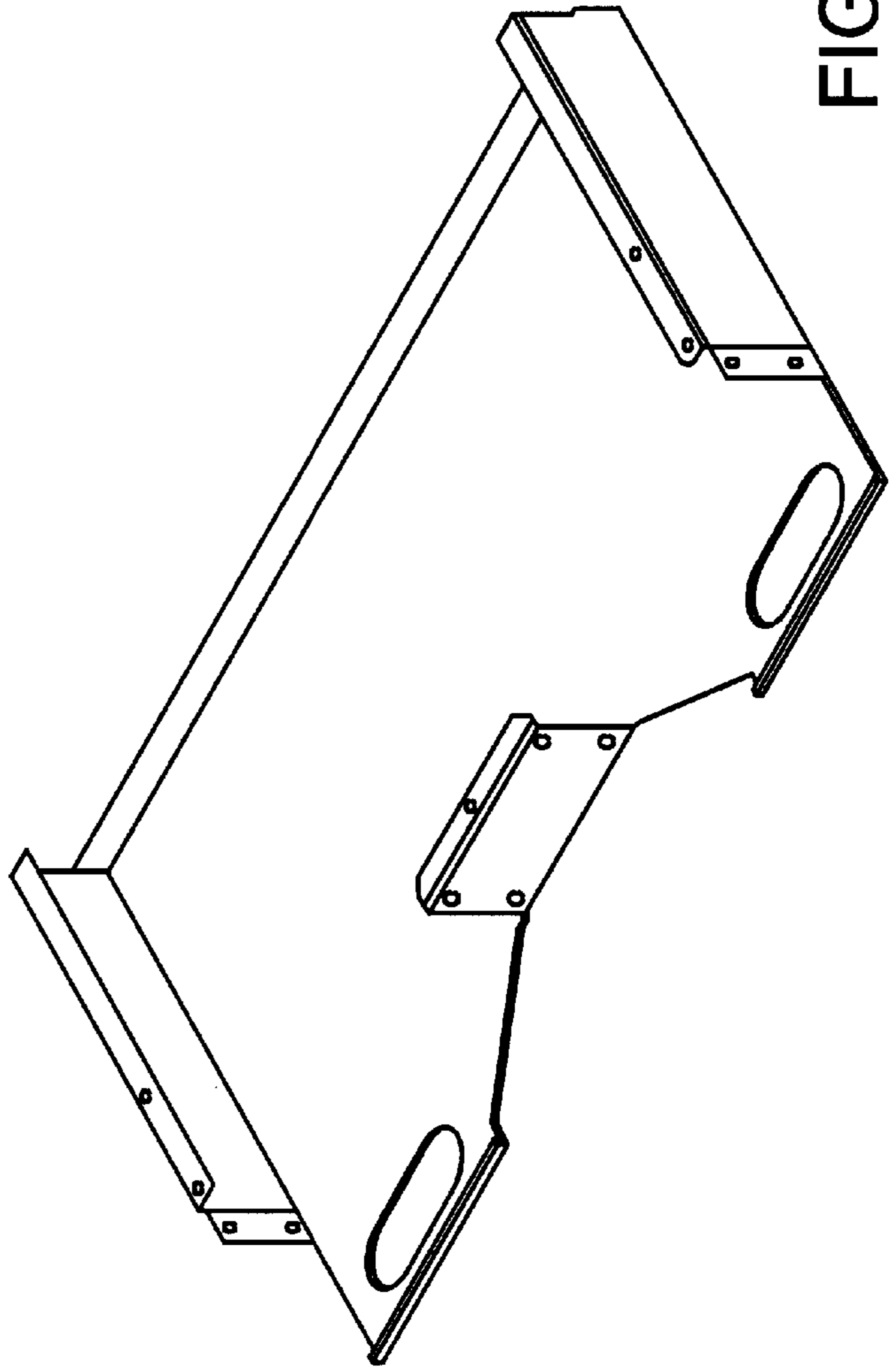


FIG. 5