

#### US00D359475S

# United States Patent [19]

### **Coffey**

[56]

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[54]	PATCH PANEL	
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[73]	Assignee:	Superior Modular Products Incorporated, Swannanoa, N.C.
[**]	Term:	14 Years
[21]	Appl. No.:	19,108
_ ,	U.S. Cl Field of Sea D8/364	Feb. 23, 1994  D13/154  The control of the control

### References Cited

#### U.S. PATENT DOCUMENTS

D. 278,143 D. 313,013	3/1985 12/1990	Hill
D. 317,750	6/1991	Bellomo et al
3,083,261	3/1963	Francis et al 439/45 X
3,522,377	7/1970	Merrill
5,055,067	10/1991	Field
5,074,801	12/1991	Siemon
5,127,851	7/1992	Hilbert et al 439/532
5,145,380	9/1992	Holcomb et al 439/49
5,161,997	11/1992	Defibaugh et al D13/147 X
5,167,530	12/1992	Wallgren et al 439/540
5,238,426	8/1993	Arnett 439/557

### OTHER PUBLICATIONS

Junction patch panels on p. 63 of Control Cable, Inc. catalog.

Patch panel on p. 122 of May 1991 Global Computer Supplies catalog.

Patch panel blanks on pp. 3-9 of Switchcraft Catalog J90, ©1989.

Patch panel on pp. 3-22 of Switchcraft Catalog J90, ©1989.

Bulletin SSA-393 PEM® Brand SNAP-TOP® Standoffs, Penn Engineering & Manufacturing Corp., Danboro, Pa. ©1987 & 1993.

Drawing No. 100521, Revision A, Sheet 3 of 5, May 27,

1993, Superior Modular Products Inc., Swannanoa, N.C.

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[57] CLAIM

The ornamental design for the patch panel, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a three dimensional perspective view generally of the rear side of a patch panel in accordance with a first embodiment of my invention;

FIG. 2 is a plan view of the rear side of the patch panel in accordance with the first embodiment of my invention;

FIG. 3 is a plan view of the front side of the patch panel in accordance with the first embodiment of my invention;

FIG. 4 is an a side elevational view of the patch panel in accordance with the first embodiment of my invention; FIG. 5 is a three dimensional perspective view generally of the rear side of a patch panel in accordance with a second embodiment of my invention;

FIG. 6 is a plan view of the rear side of the patch panel in accordance with the second embodiment of my invention;

FIG. 7 is a plan view of the front side of the patch panel in accordance with the second embodiment of my invention;

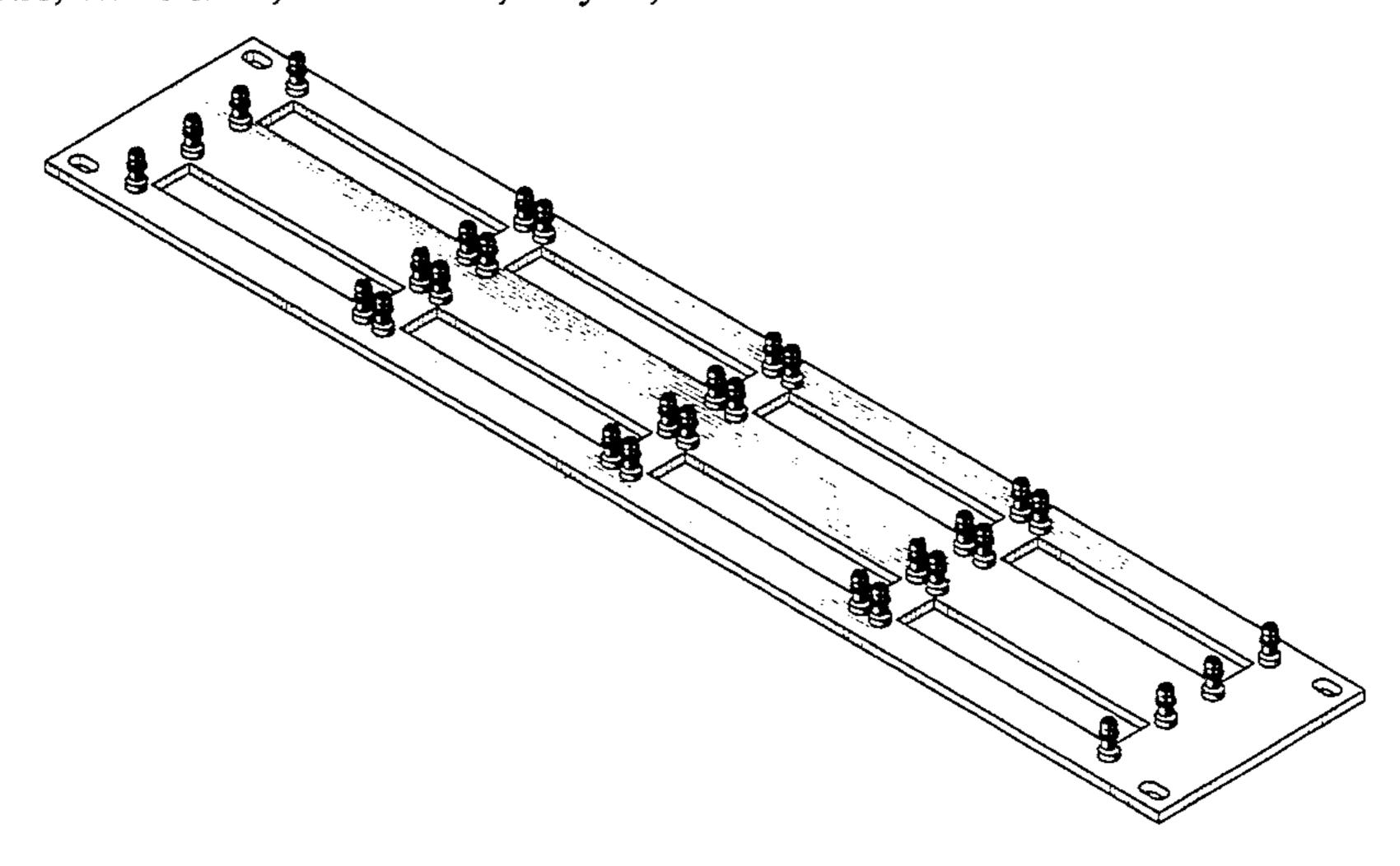
FIG. 8 is a side elevational view of the patch panel in accordance with the second embodiment of my invention;

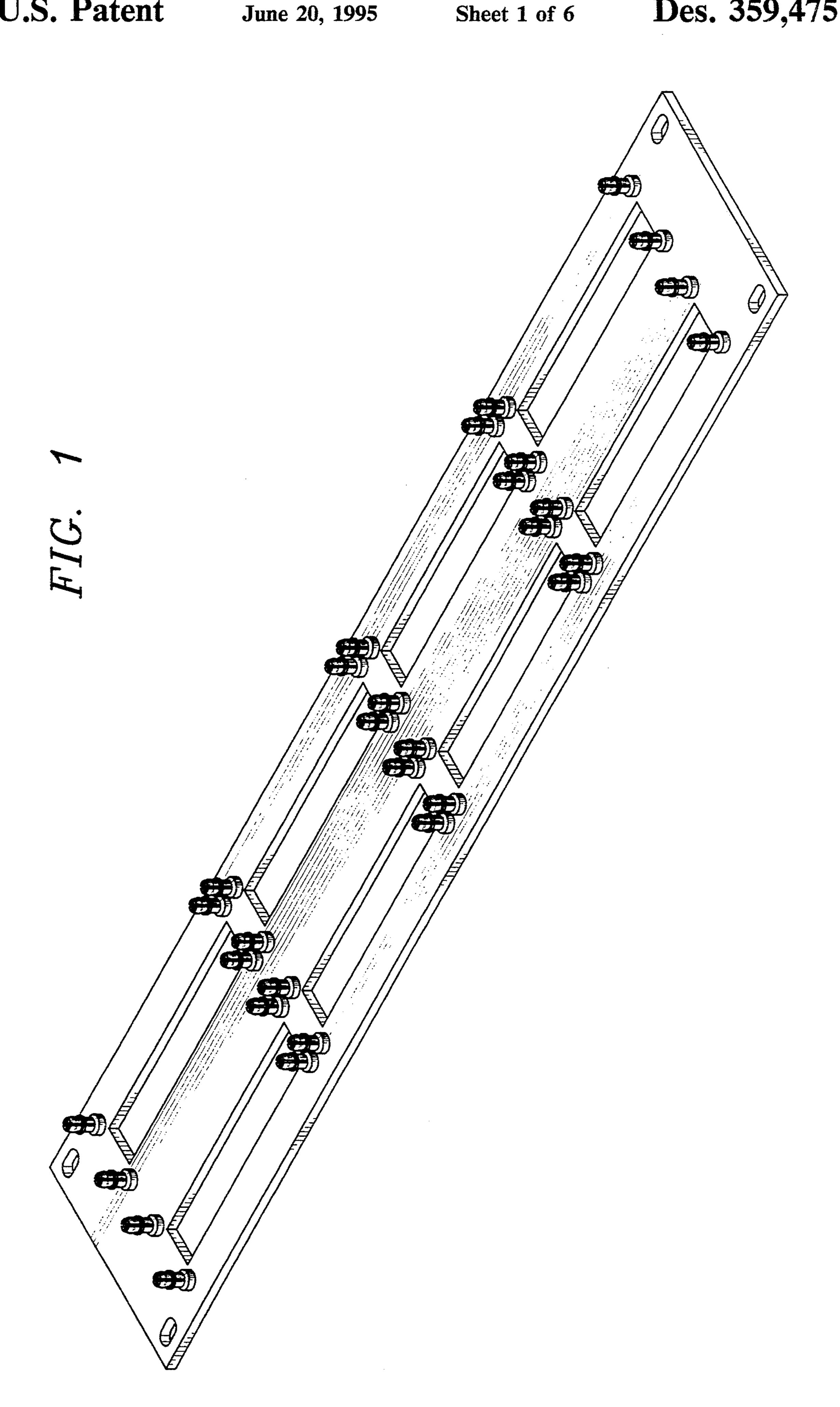
FIG. 9 is a three dimensional perspective view generally of the rear side of a patch panel in accordance with a third embodiment of my invention;

FIG. 10 is a plan view of the rear side of the patch panel in accordance with the third embodiment of my invention;

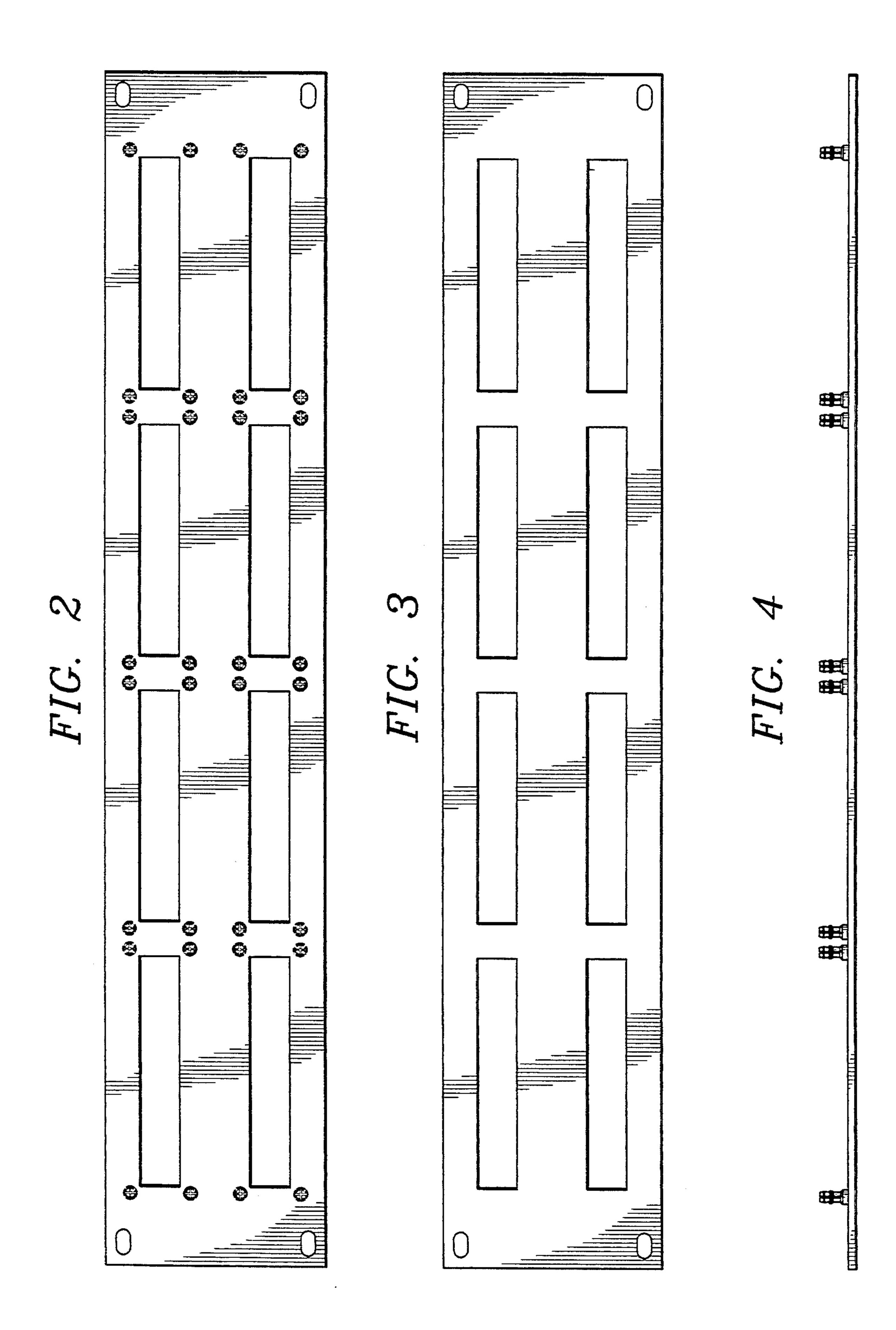
FIG. 11 is a plan view of the front side of the patch panel in accordance with the third embodiment of my invention; and,

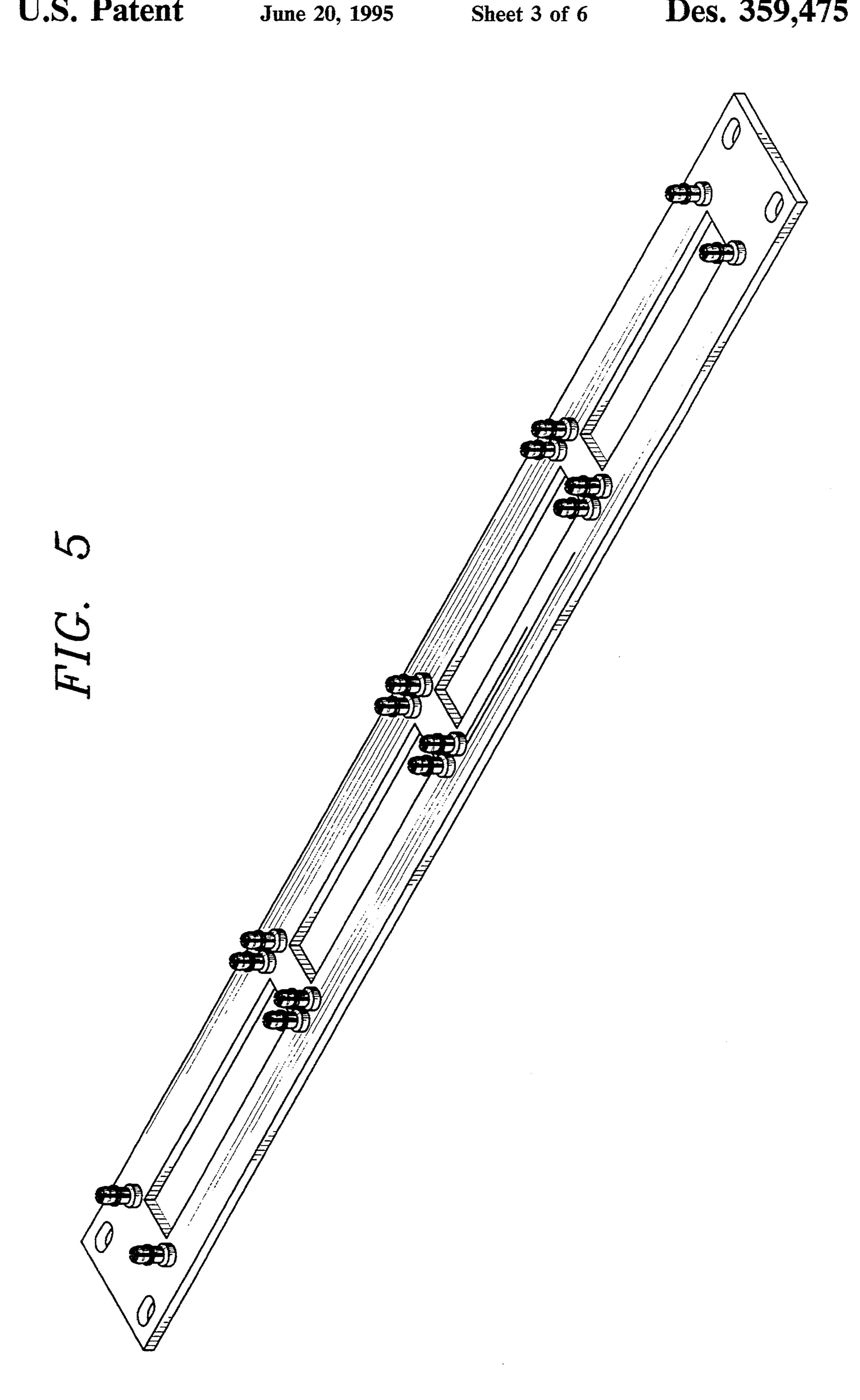
FIG. 12 is a side elevational view of the patch panel in accordance with the third embodiment of my invention.





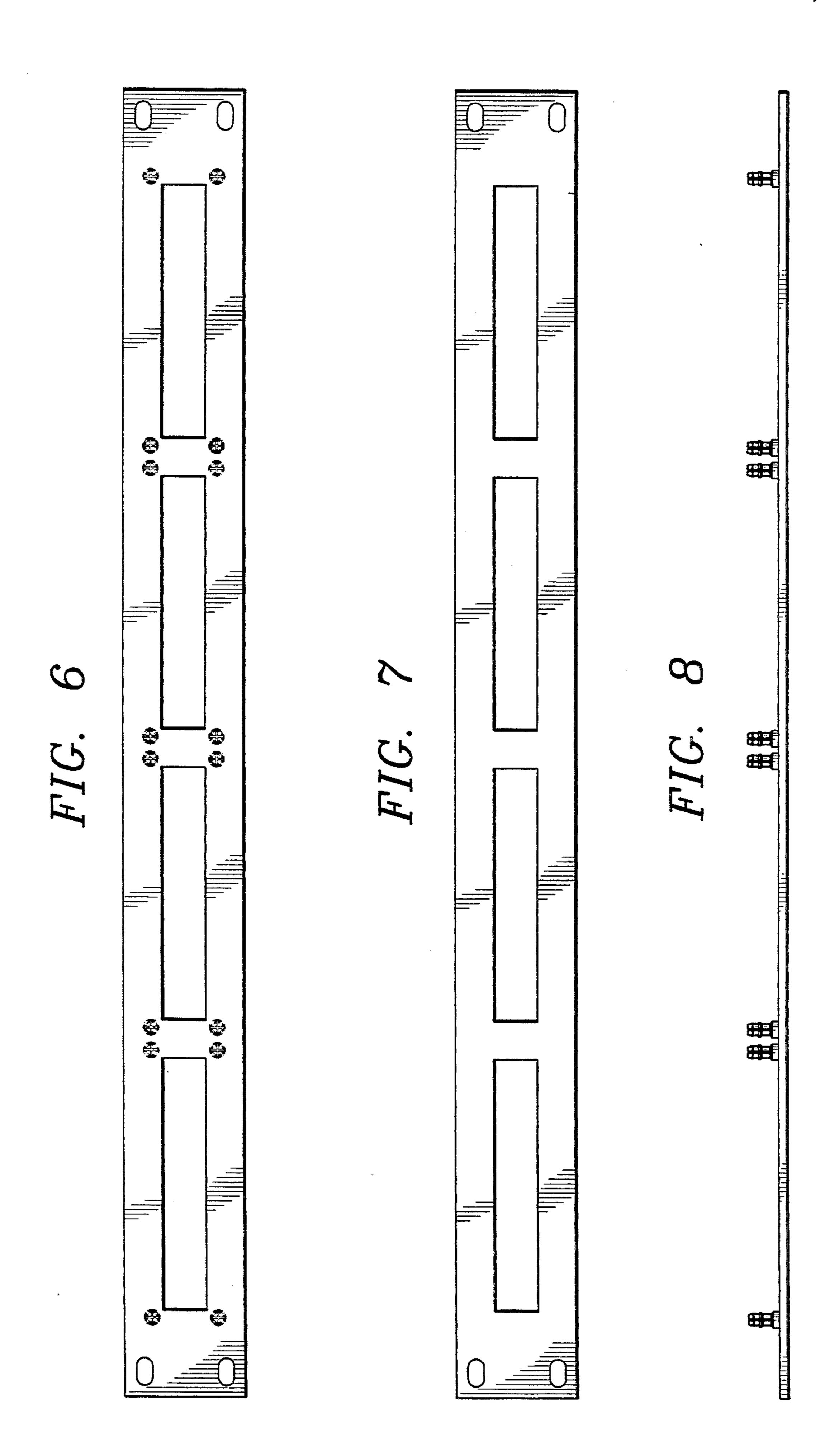
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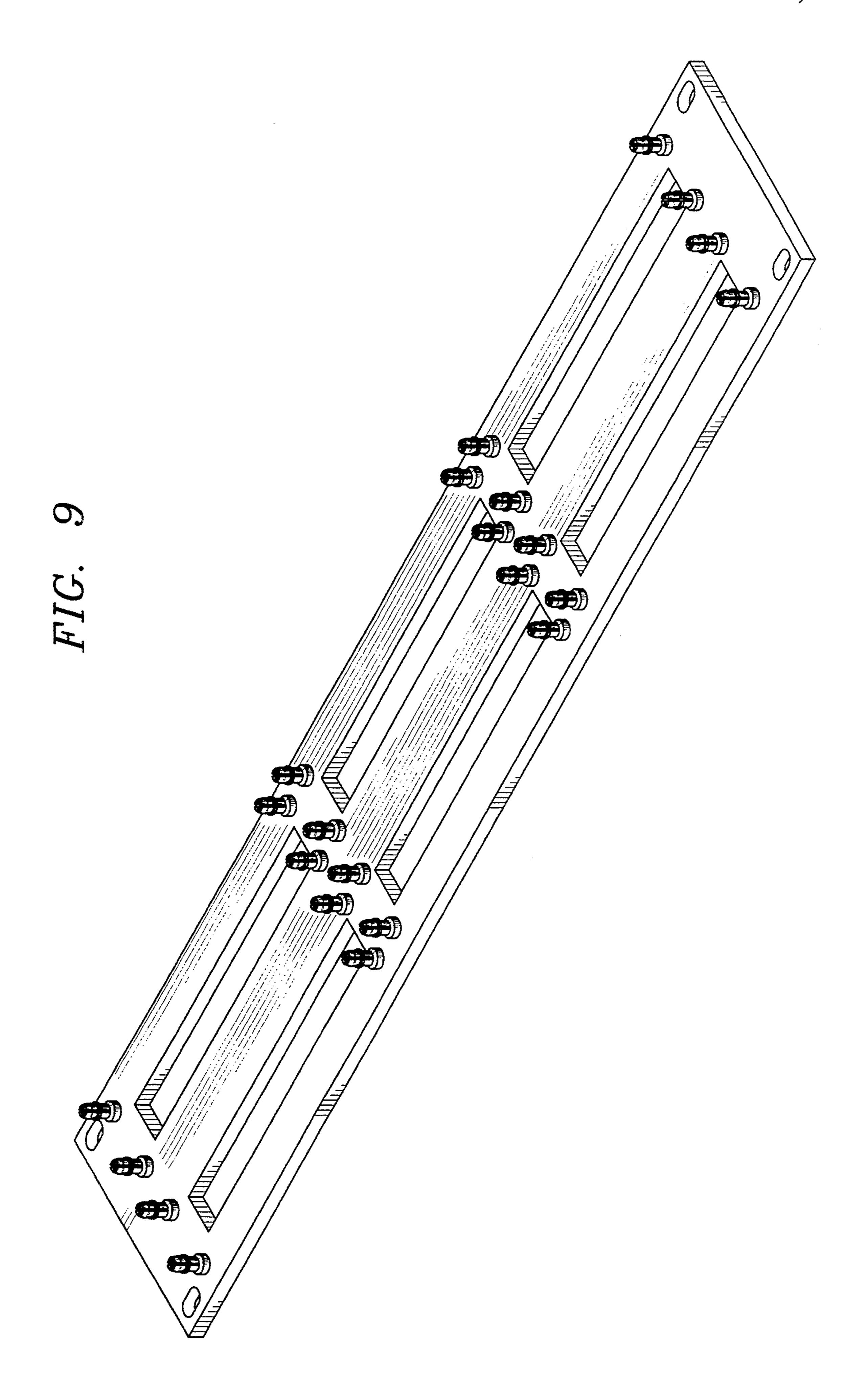




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