



US00D369039S

# United States Patent [19]

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Guccione

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## [54] MODULAR EYEGLASS DISPLAY STAND UNIT

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[73] Assignee: Solar-Mates, Inc., Sarasota, Fla.

[\*\*] Term: 14 Years

[21] Appl. No.: 32,892

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[52] U.S. Cl. .... D6/466

[58] Field of Search ..... D6/449, 450, 461, D6/457, 466-474; D3/265, 266; 248/902; 206/5, 6.1; 211/13, 126, 163

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 309,537	7/1990	Landi .	
D. 314,292	2/1991	Nyman .	
335,785	5/1893	Winter et al. .	
1,492,113	4/1924	Welsh .	
1,952,071	3/1934	Hunter .....	206/5
2,884,219	4/1959	Glover .....	248/902 X
2,991,967	7/1961	Bothos .	
3,508,643	4/1970	Horn .....	206/5 R
3,891,092	6/1975	Surette et al. .	
4,541,534	9/1985	Strauss .....	211/13
4,586,619	5/1986	Eckert .	
5,056,668	10/1991	Berger .	
5,100,006	3/1992	Forrester .	
5,137,242	8/1992	Reath .	
5,316,252	5/1994	Charnow et al. ....	248/902 X

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Attorney, Agent, or Firm—Cowan, Liebowitz & Latman

## [57] CLAIM

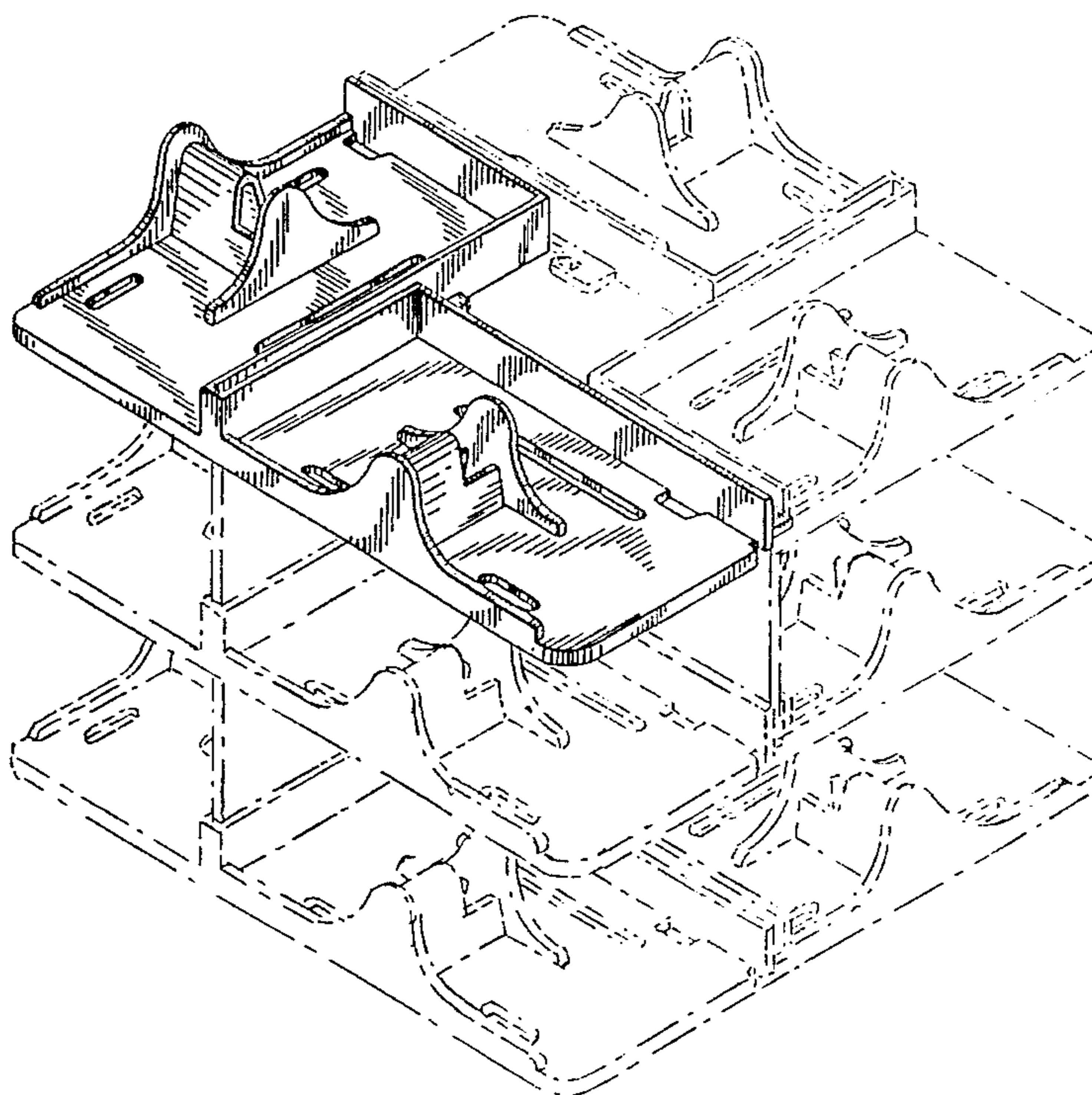
The design for a modular eyeglass display stand unit, as shown and described.

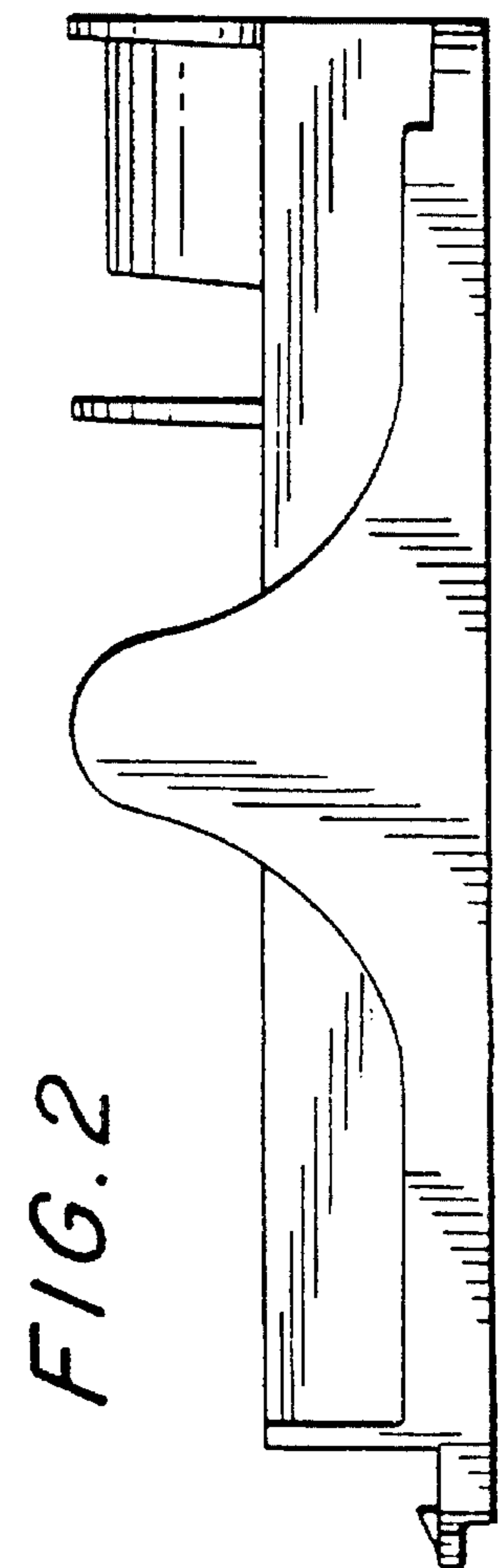
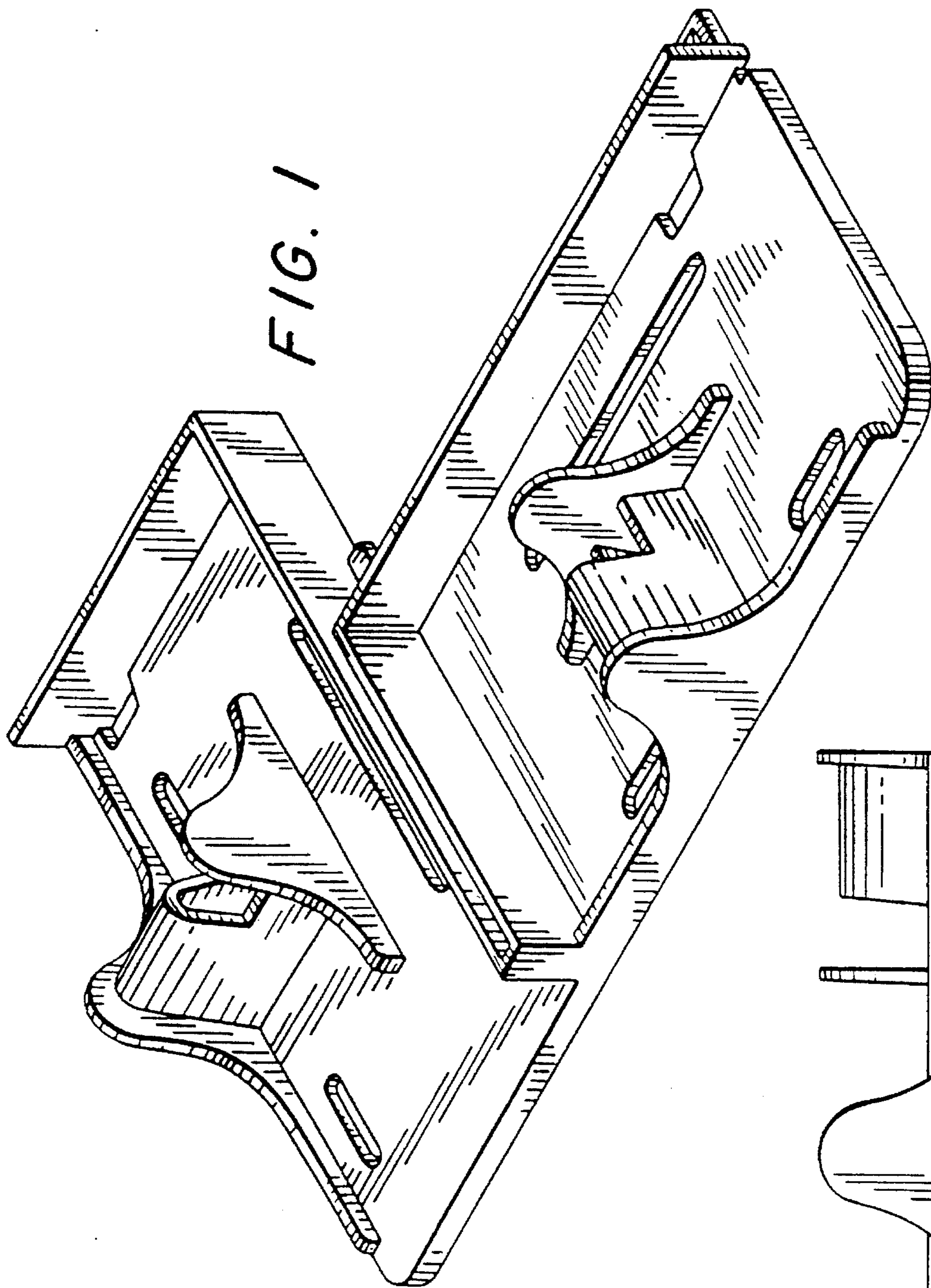
## DESCRIPTION

FIG. 1 is a top, front side, right end, perspective view of a modular eyeglass display stand unit; FIG. 2 is a left end elevational view thereof; FIG. 3 is a top plan view thereof; and FIG. 4 is a front side elevational view thereof; FIG. 5 is a back side elevational view thereof; FIG. 6 is a right end elevational view thereof; FIG. 7 is a bottom plan view thereof; FIG. 8 is a top plan view thereof showing its use in an assembled modular unit; FIG. 9 is a top, front side, right end perspective view of FIG. 8; and, FIG. 10 is a top, front side, right end perspective view thereof showing its use in an assembled modular eyeglass display unit.

The embodiment of the invention shown in FIG. 1 to 7 is a typical or representative section of the modular unit for an eyeglass display stand. Each section can be attached to another to form an assembled modular unit for an eyeglass display stand, as shown in FIGS. 8-9. Each assembled modular unit can be placed atop another, with vertically-arranged planar sections used for spacing, as shown in FIG. 10. The assembled modular eyeglass display unit shown in FIG. 10 is of typical or representative height, and the assembled display unit can be taller or shorter than that shown and still be within the scope of the invention. The broken line showing of other display units in FIGS. 8-10 is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets





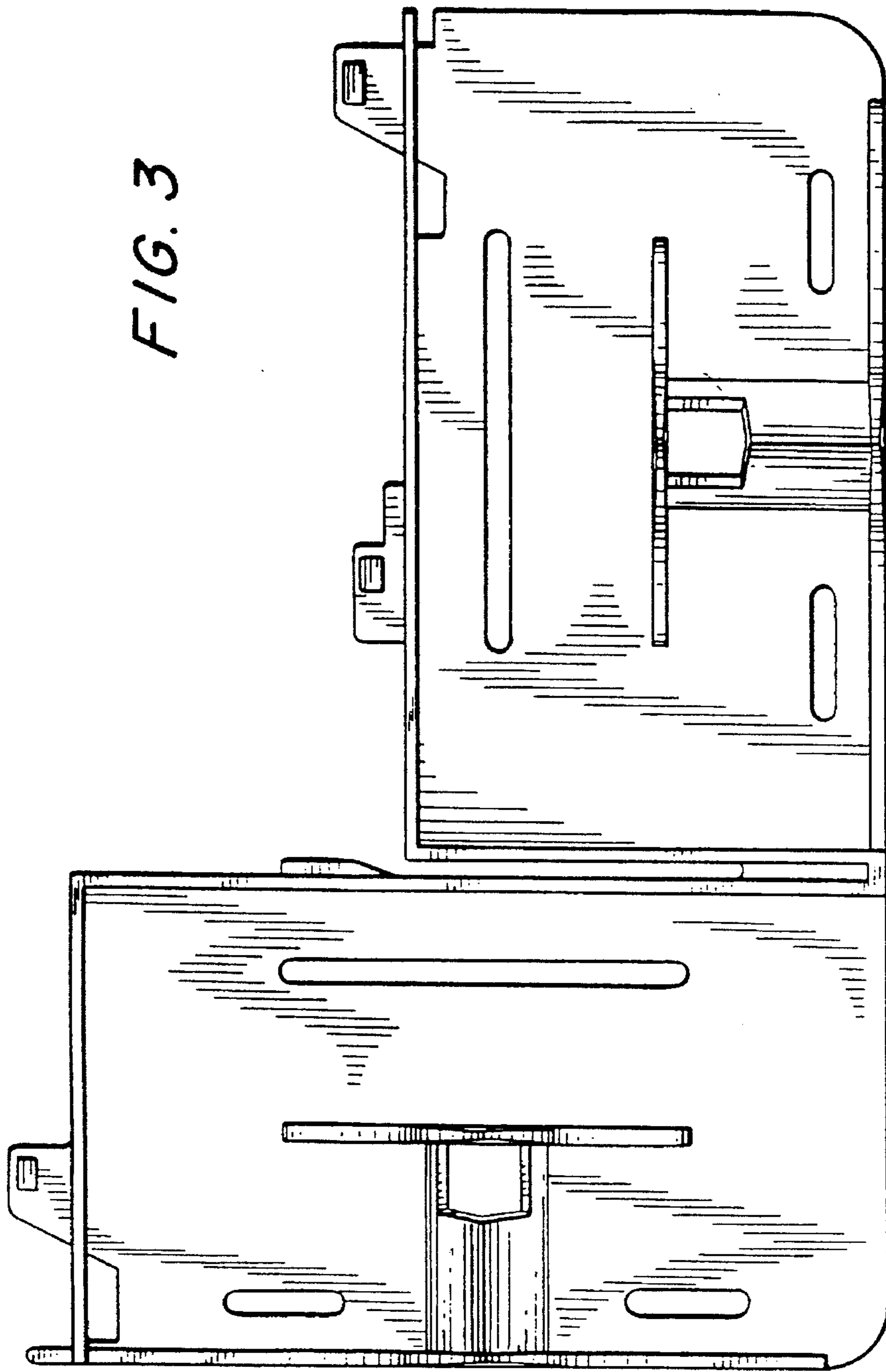


FIG. 3

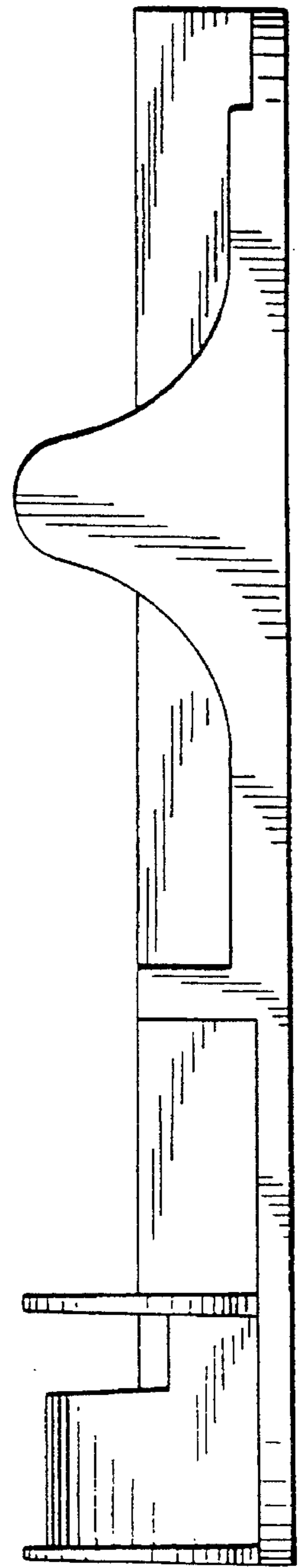


FIG. 4

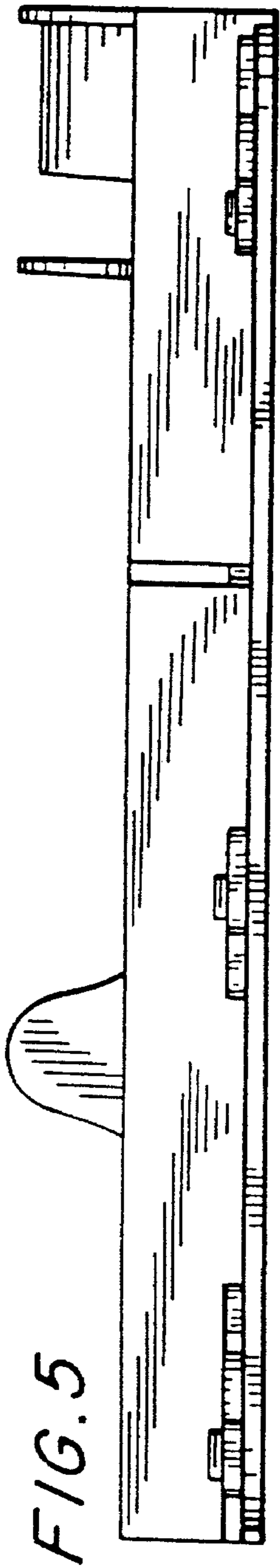


FIG. 5

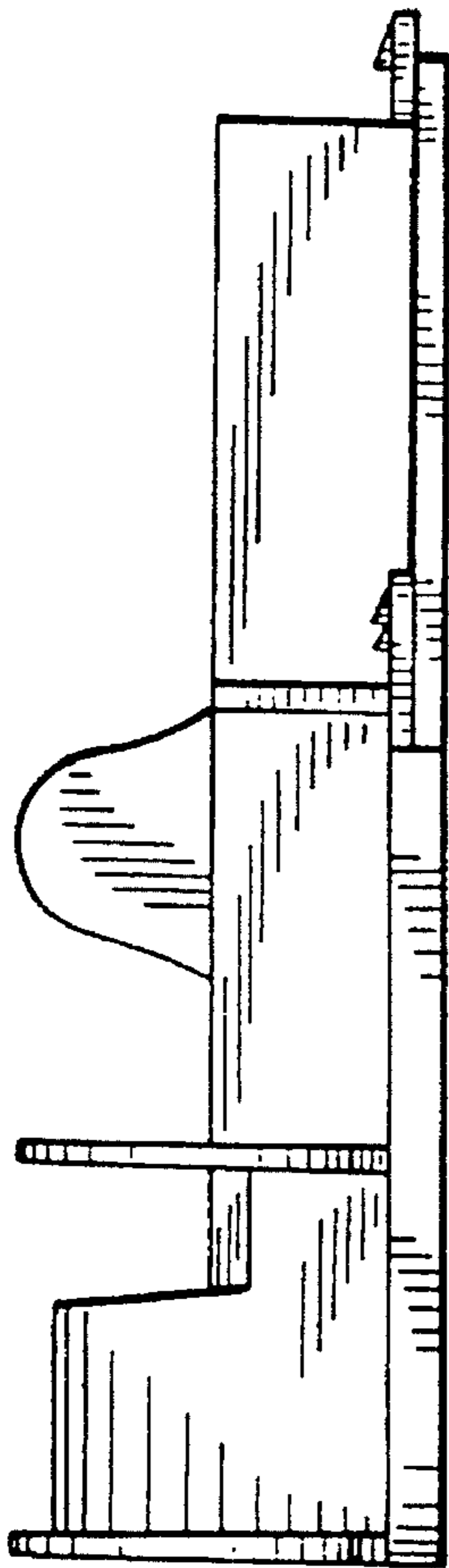


FIG. 6

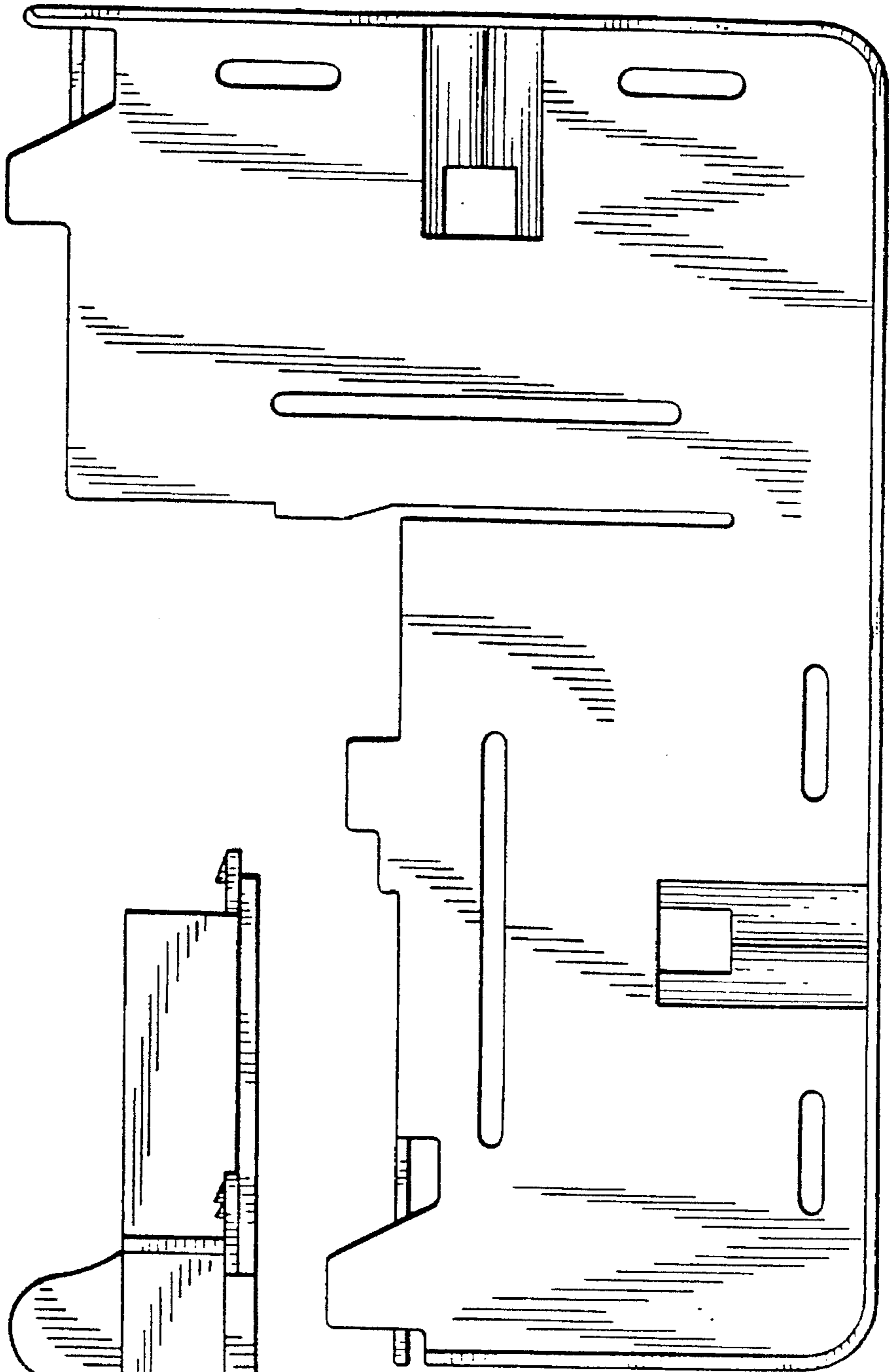


FIG. 7

FIG. 8

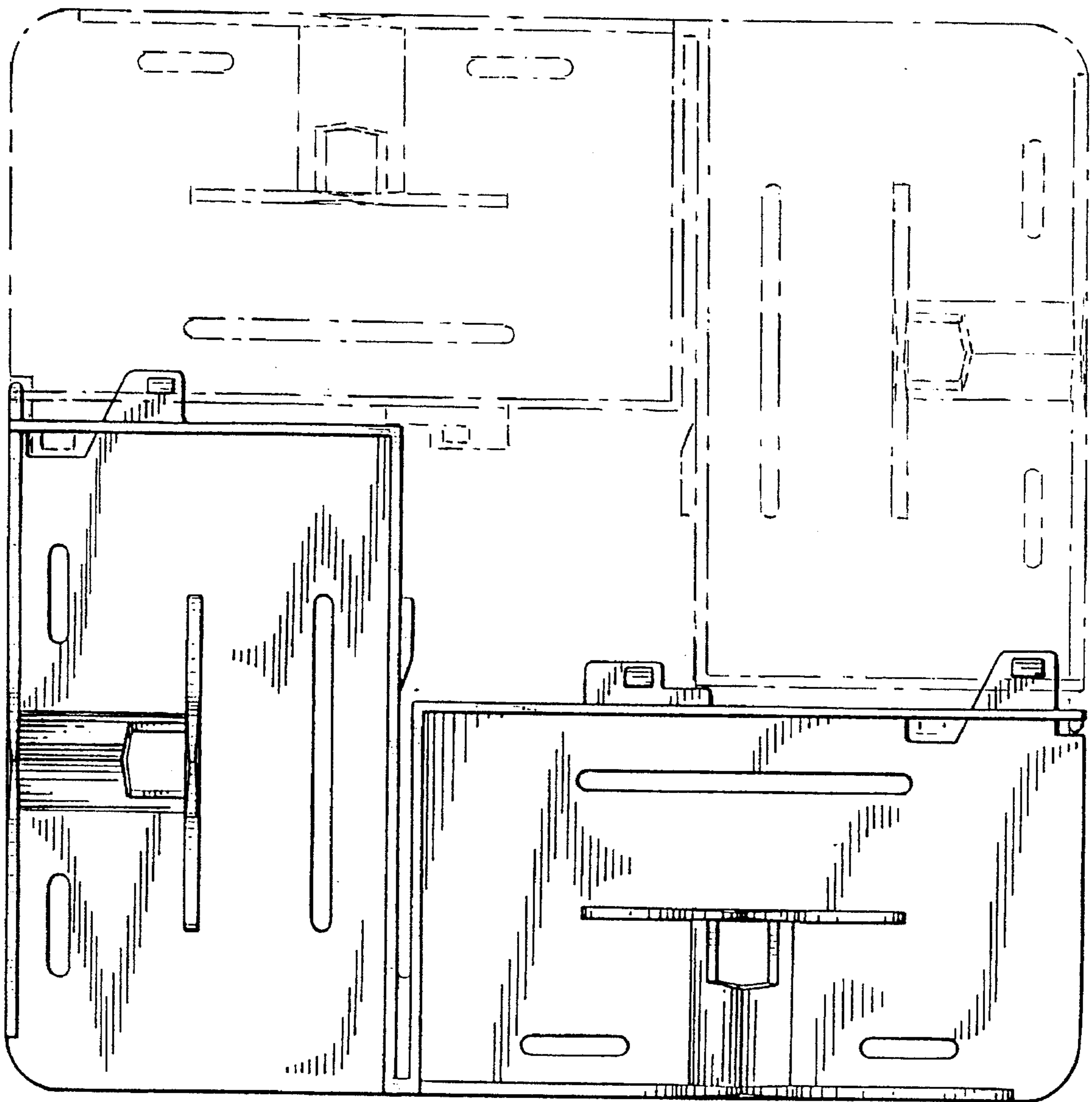


FIG. 9

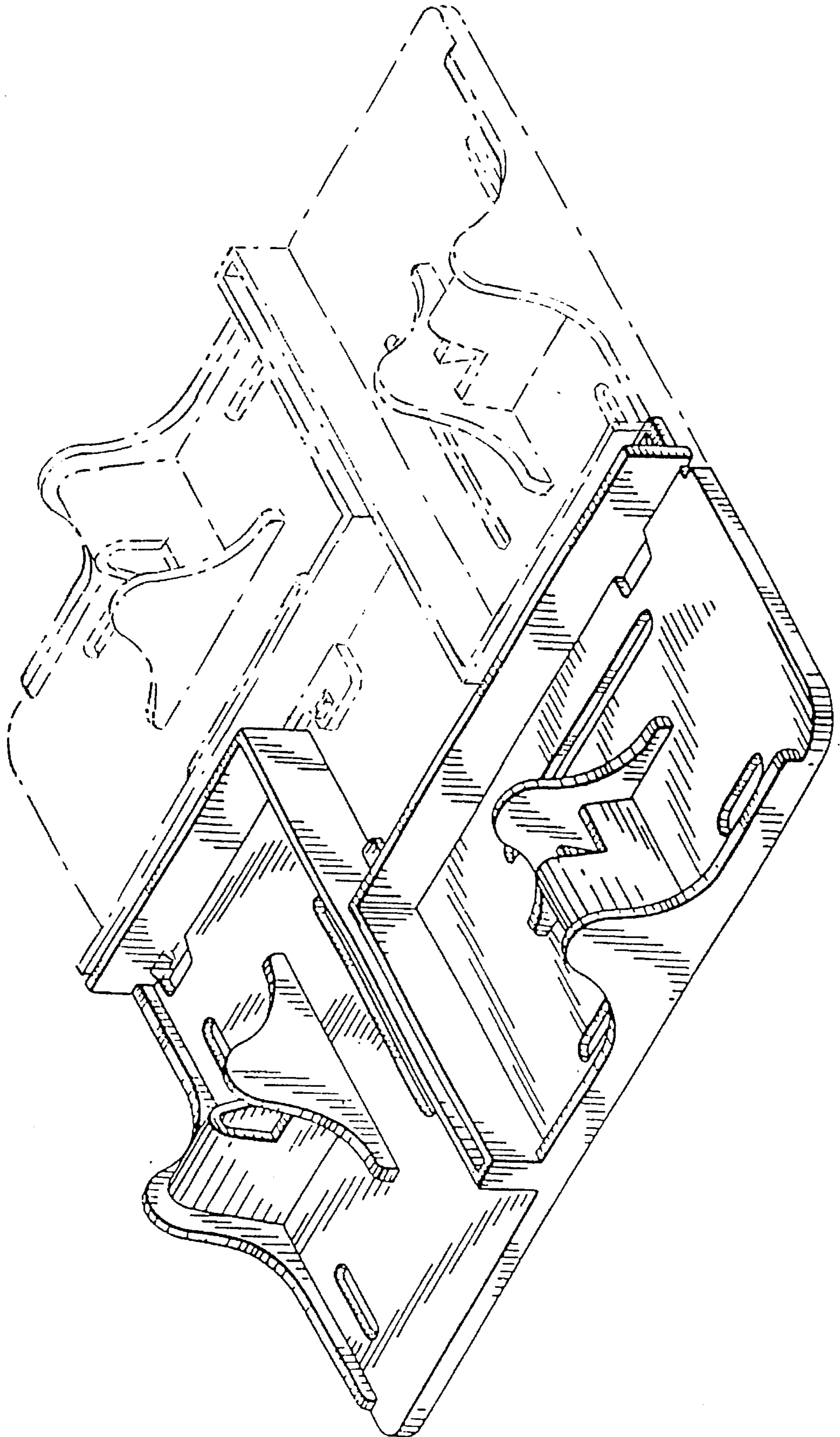


FIG. 10

