## Foster

[45] \*\* Jul. 19, 1983

| [54]                     | CRT TERMINAL STAND    |  |
|--------------------------|-----------------------|--|
| [76]                     | Inventor:             | Daniel F. Foster, 7160 S. Vine Cir. East, Littleton, Colo. 80122   |
| [**]                     | Term:                 | 14 Years   |
| [21]                     | Appl. No.:            | 229,288  |
| [22]                     | Filed:                | Jan. 28, 1981  |
| [51]<br>[52]<br>[58]     | Field of Sea<br>D13/4 | D6—04; D14—02 D6/85; D6/181; D14/114 Tch D14/100-117; 40, 41; 340/365 R, 700, 711; 364/900; /132, 134, 138, 155, 156, 181, 184, 85; 1, 441.2, 442.2, 639; 312/196, 235 R, 235 A, 281, 278, 279 |
| [56]                     |                       | References Cited   |
|                          | U.S. P                | ATENT DOCUMENTS  |
| D. 30,010 1/1899 Roberts |                       |  |

Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Larson and Taylor

## [57]

## **CLAIM**

D. 234,563 3/1975 Williams ...... D6/138 X

4,123,852 11/1978 Zimowski ...... D6/138 X

4,313,112 1/1982 Foster ...... 340/365 R X

The ornamental design for a CRT terminal stand, as shown and described.

## DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a CRT terminal stand showing my new design.

FIG. 2 is a perspective view of a second embodiment of a CRT terminal stand showing my new design.

FIG. 3 is a perspective view of a third embodiment of a CRT terminal stand showing my new design.

FIG. 4 is a perspective view of a fourth embodiment of a CRT terminal stand showing my new design.

FIG. 5 is a side elevational view of the first embodiment as shown in FIG. 1, the opposite side being a mirror image.

FIG. 6 is a front elevational view of said first embodiment.

FIG. 7 is a rear elevational view of said first embodiment.

FIG. 8 is a top plan view of said first embodiment.

FIG. 9 is a side elevational view of the second embodiment as shown in FIG. 2, the opposite side being a mirror image.

FIG. 10 is a front elevational view of said second embodiment.

FIG. 11 is a rear elevational view of said second embodiment.

FIG. 12 is a top plan view of said second embodiment. FIG. 13 is a side elevational view of the third embodiment as shown in FIG. 3, the opposite side being a mirror image.

FIG. 14 is a front elevational view of said third embodiment.

FIG. 15 is a rear elevational view of said third embodiment.

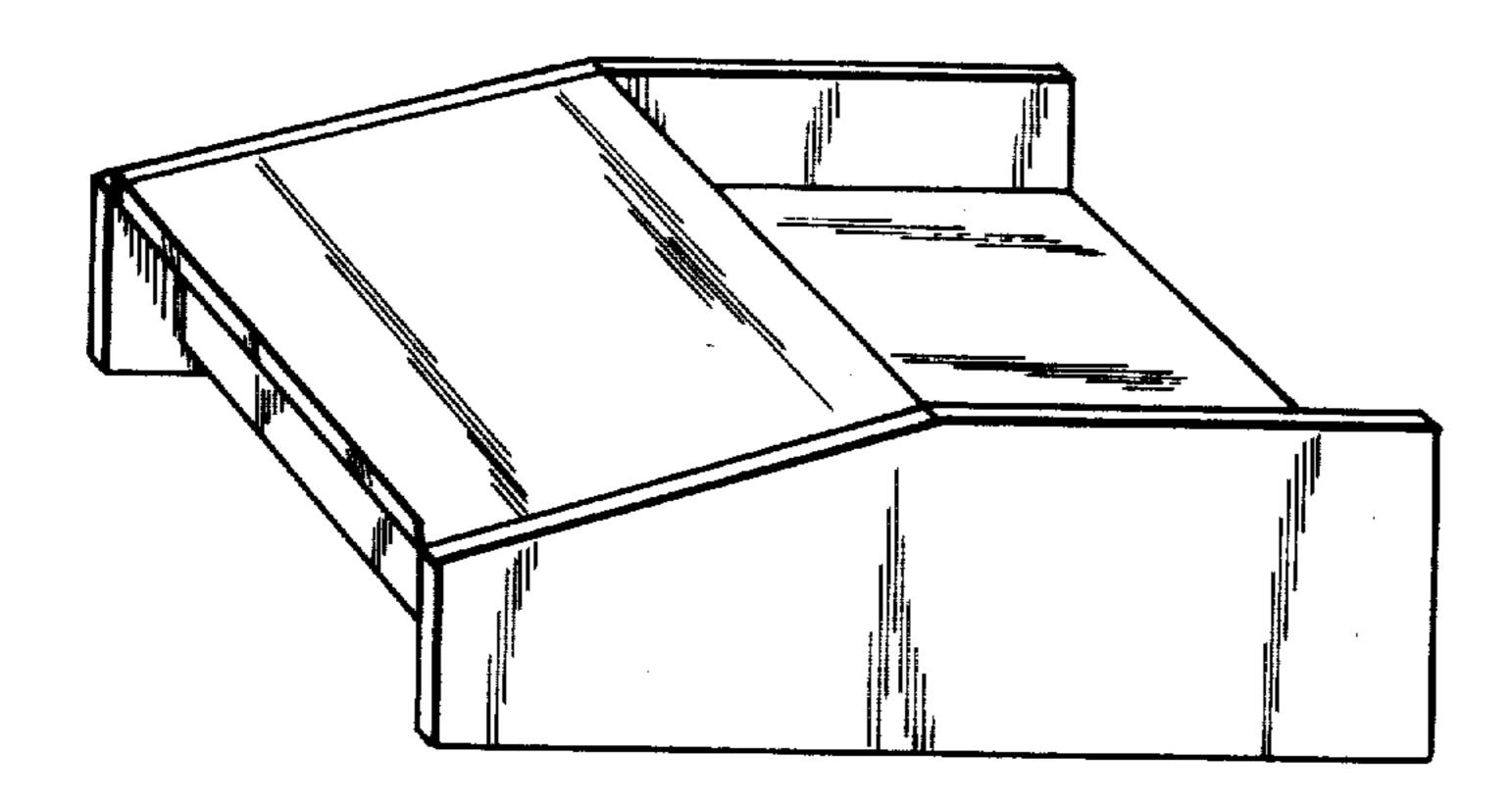
FIG. 16 is a top plan view of said third embodiment.

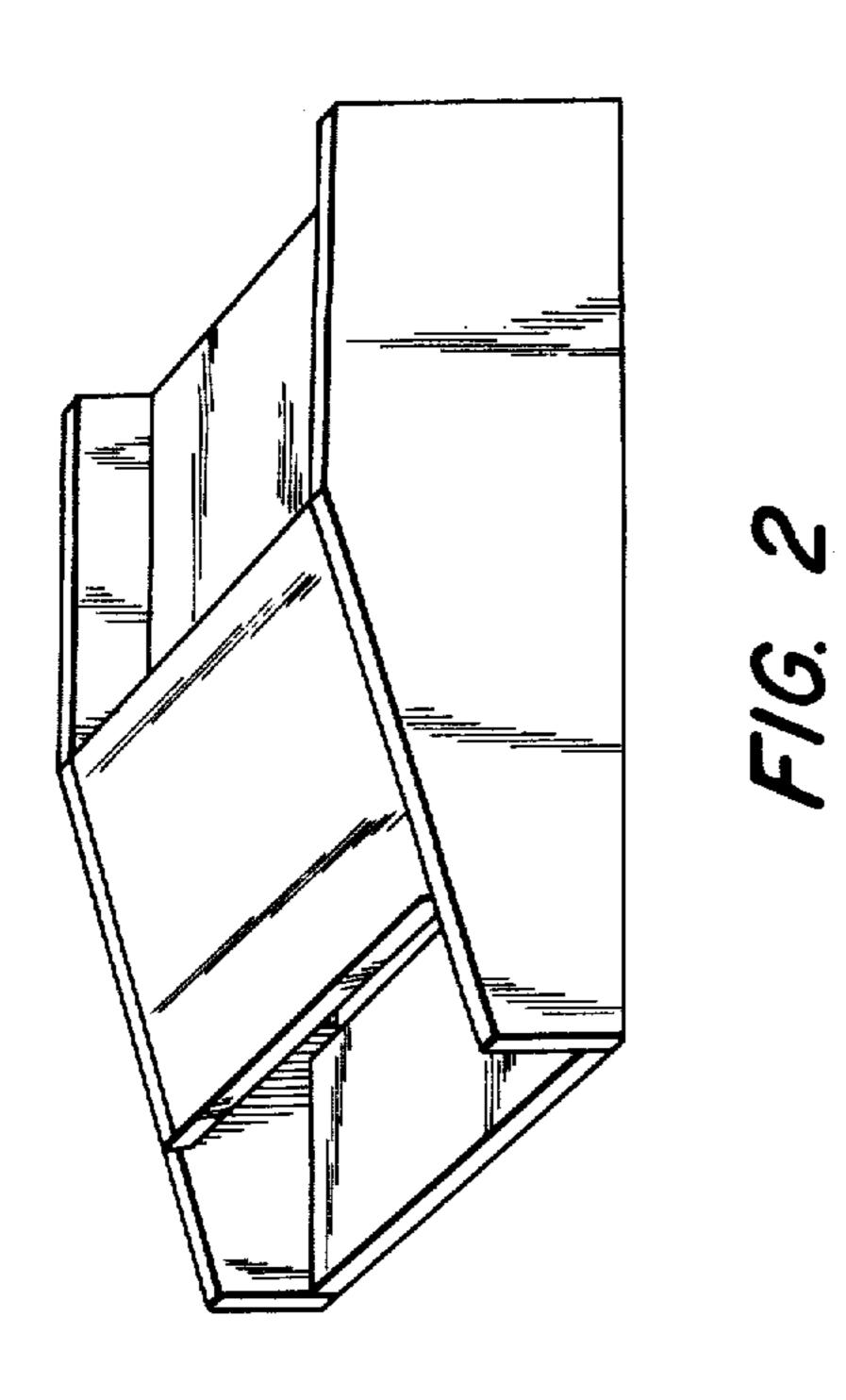
FIG. 17 is a side elevational view of the fourth embodiment as shown in FIG. 4, the opposite side being a mirror image.

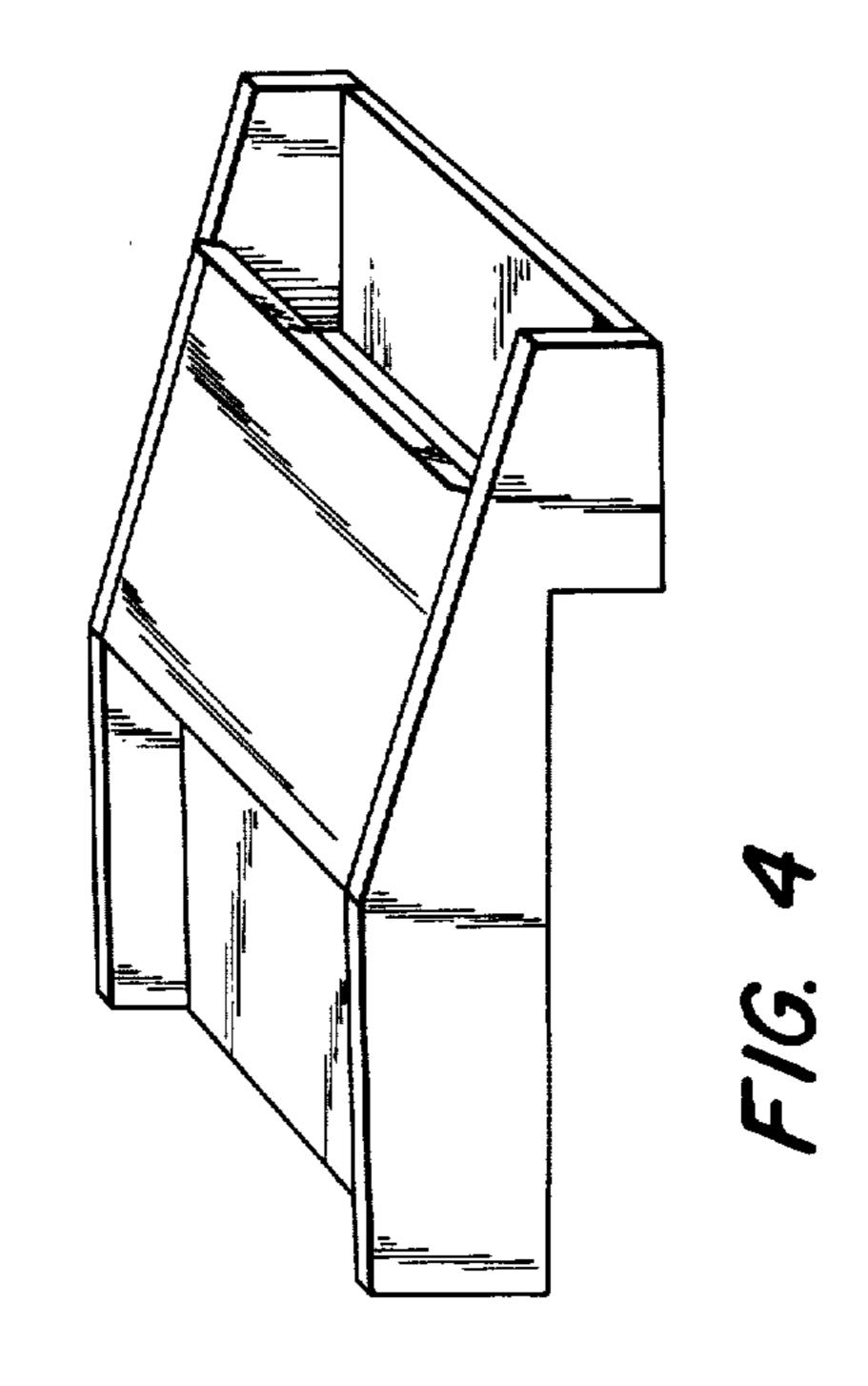
FIG. 18 is a front elevational view of said fourth embodiment.

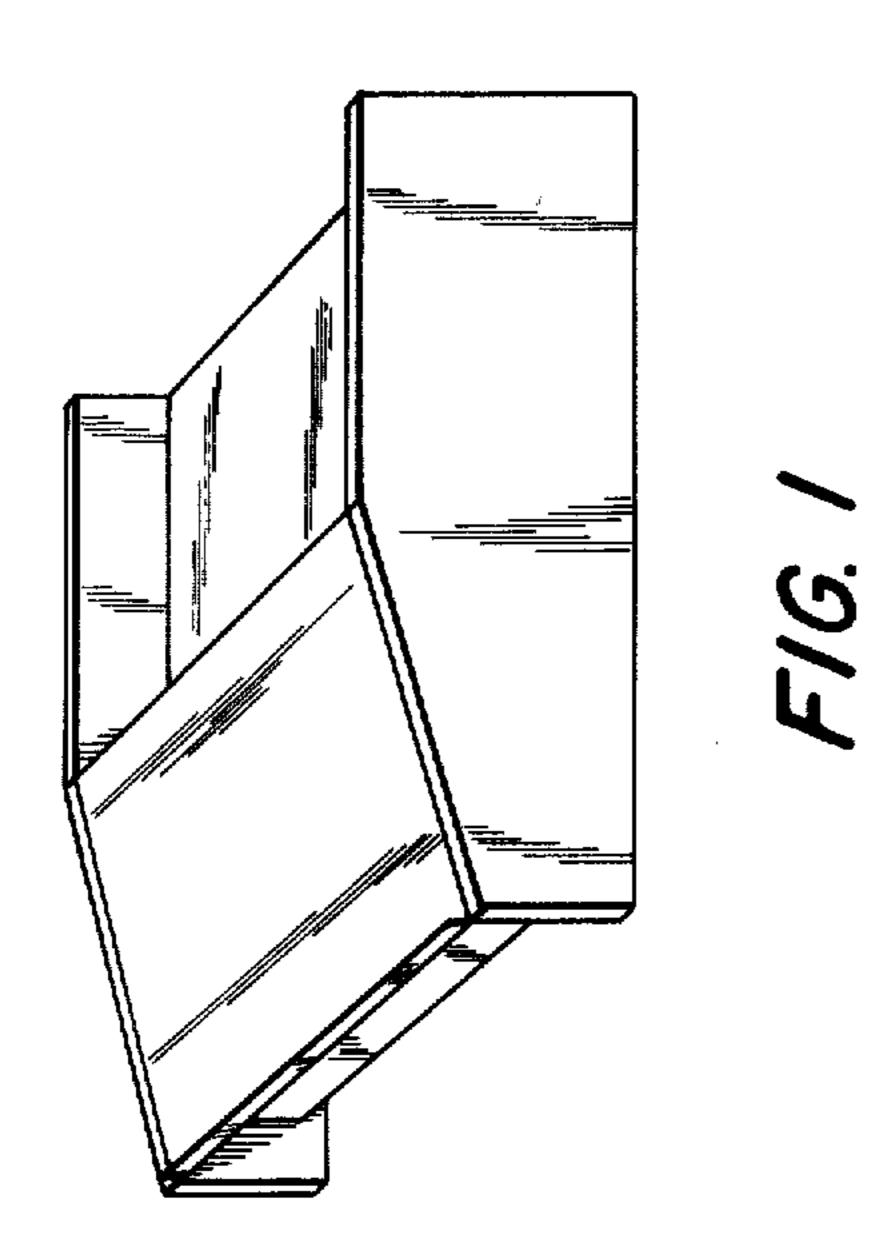
FIG. 19 is a rear elevational view of said fourth embodiment.

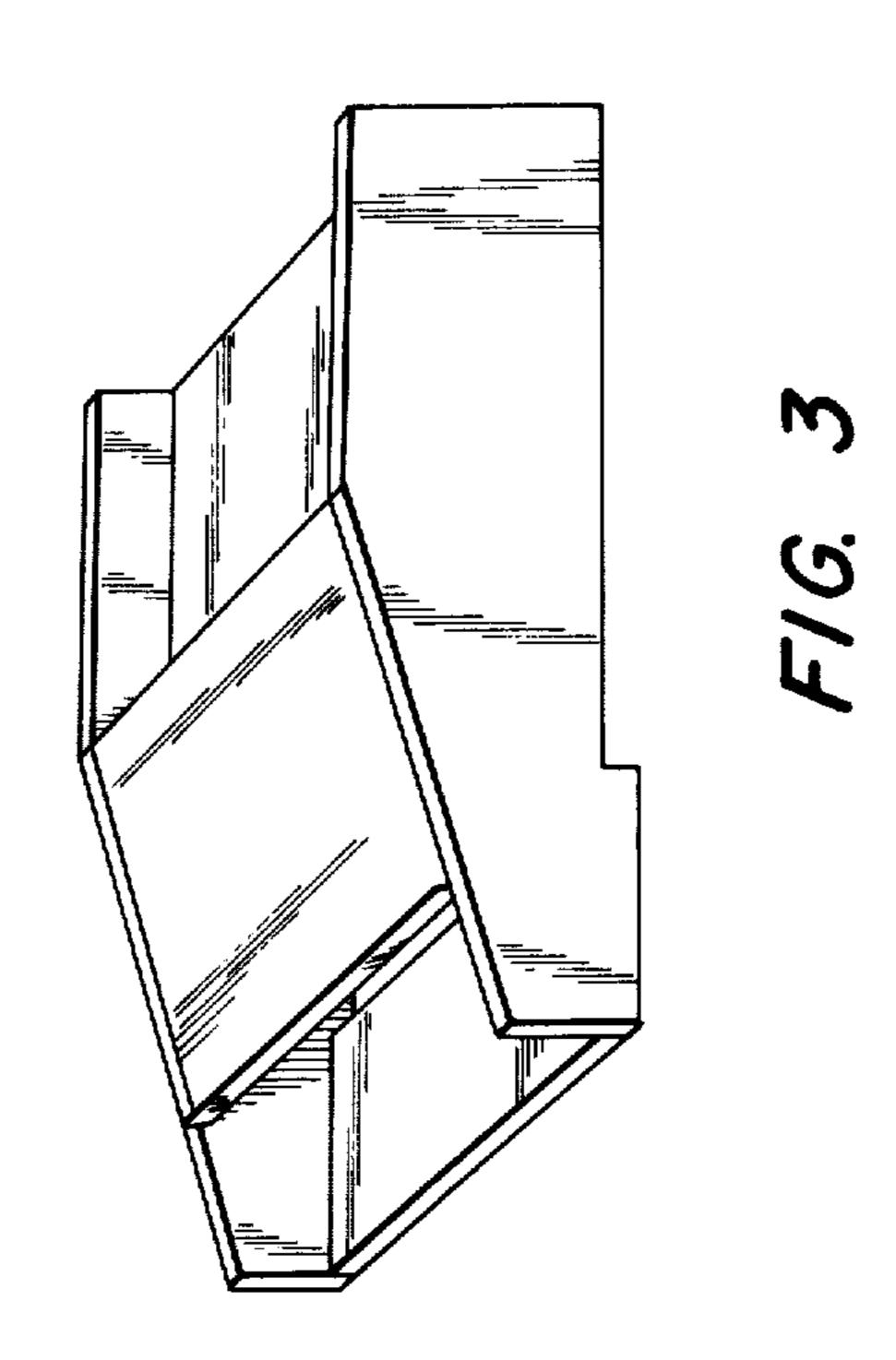
FIG. 20 is a top plan view of said fourth embodiment.

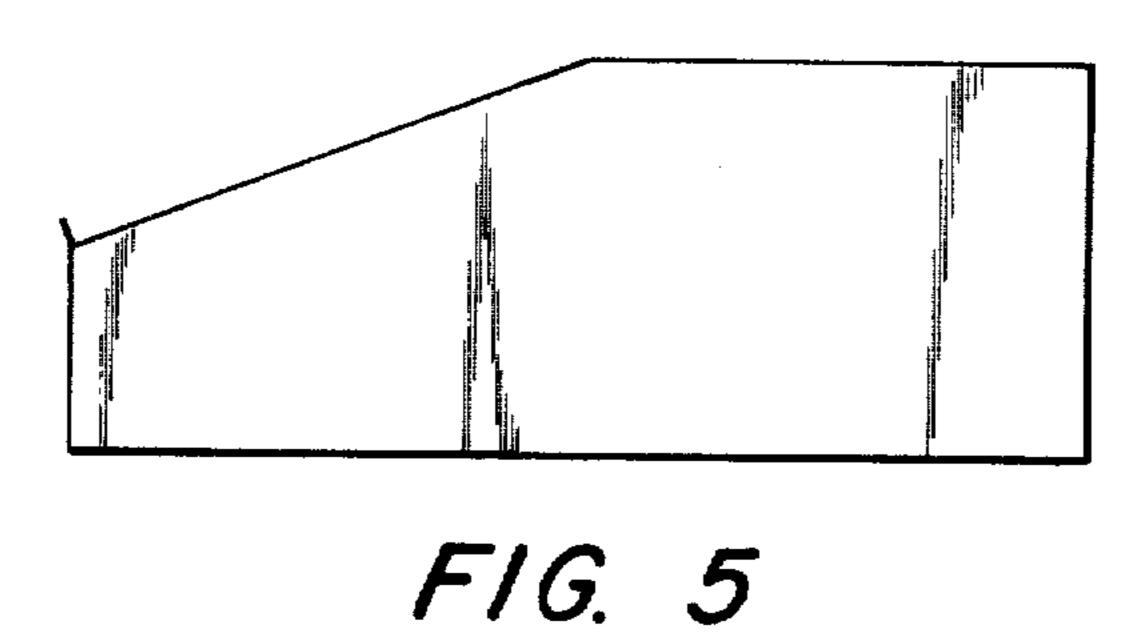


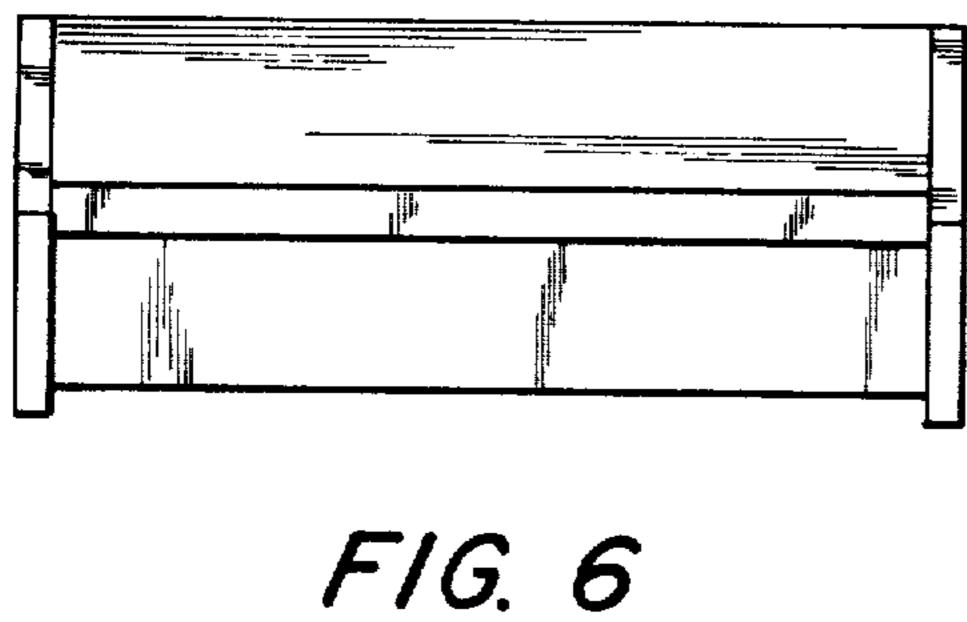


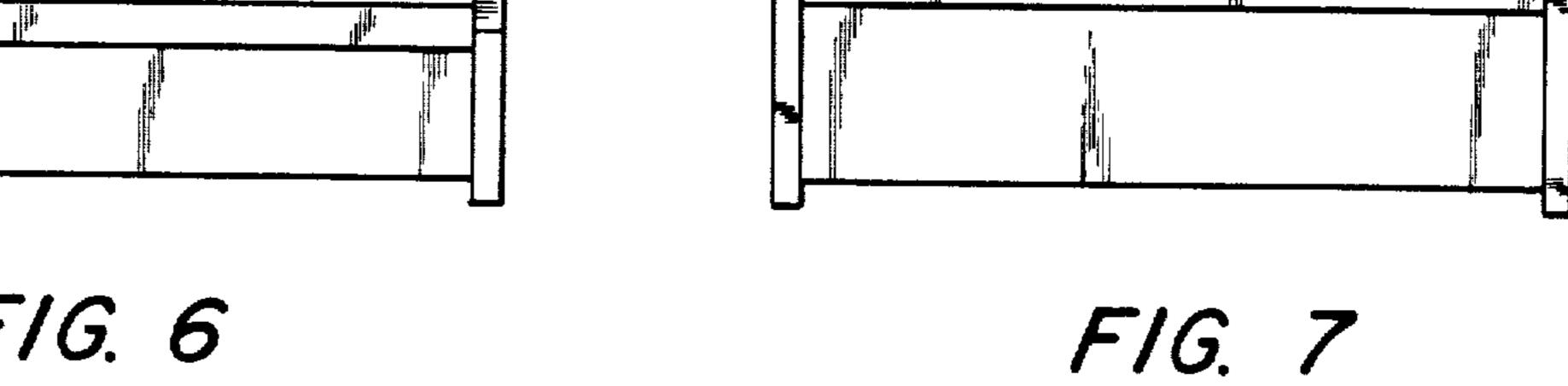


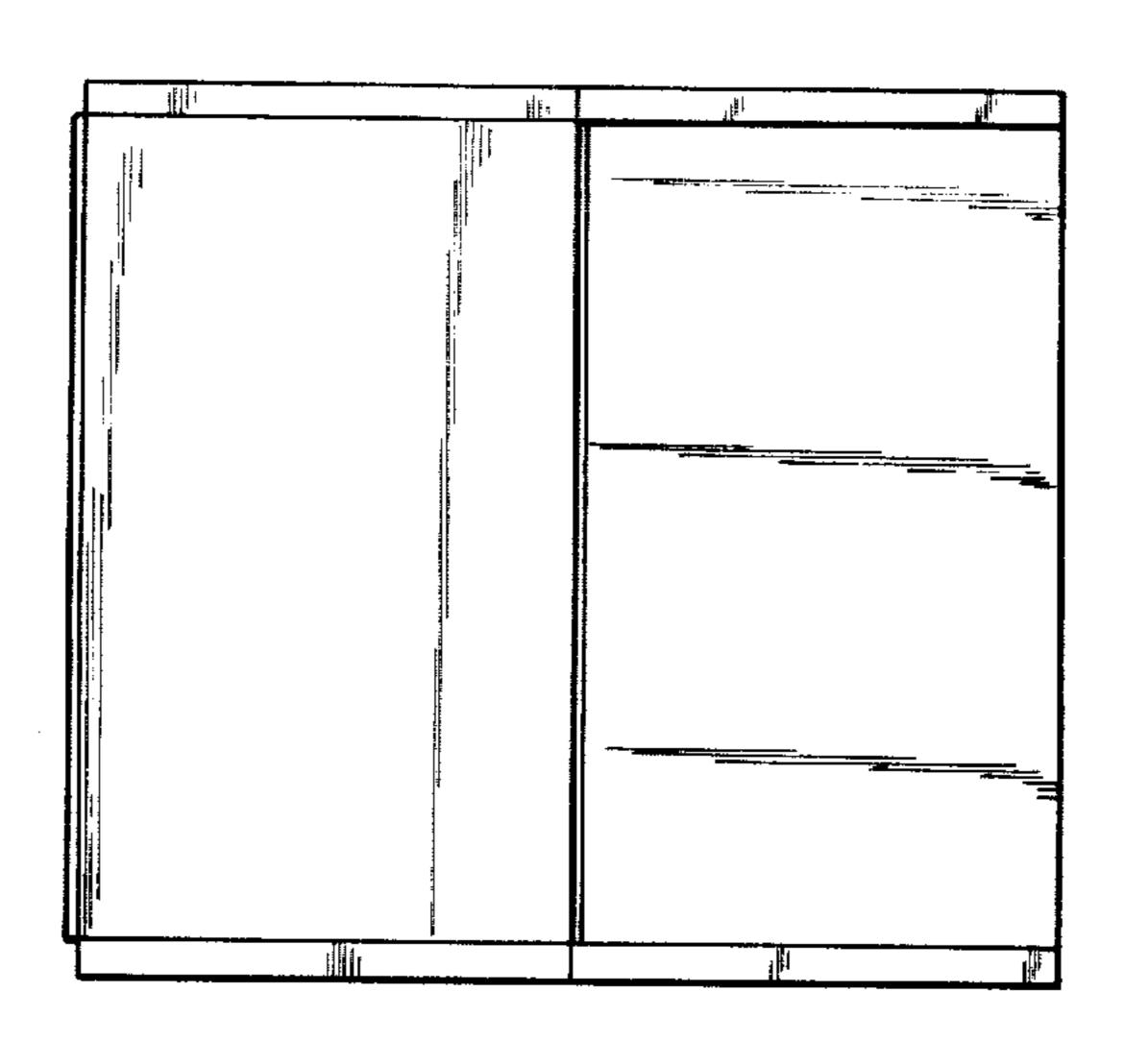




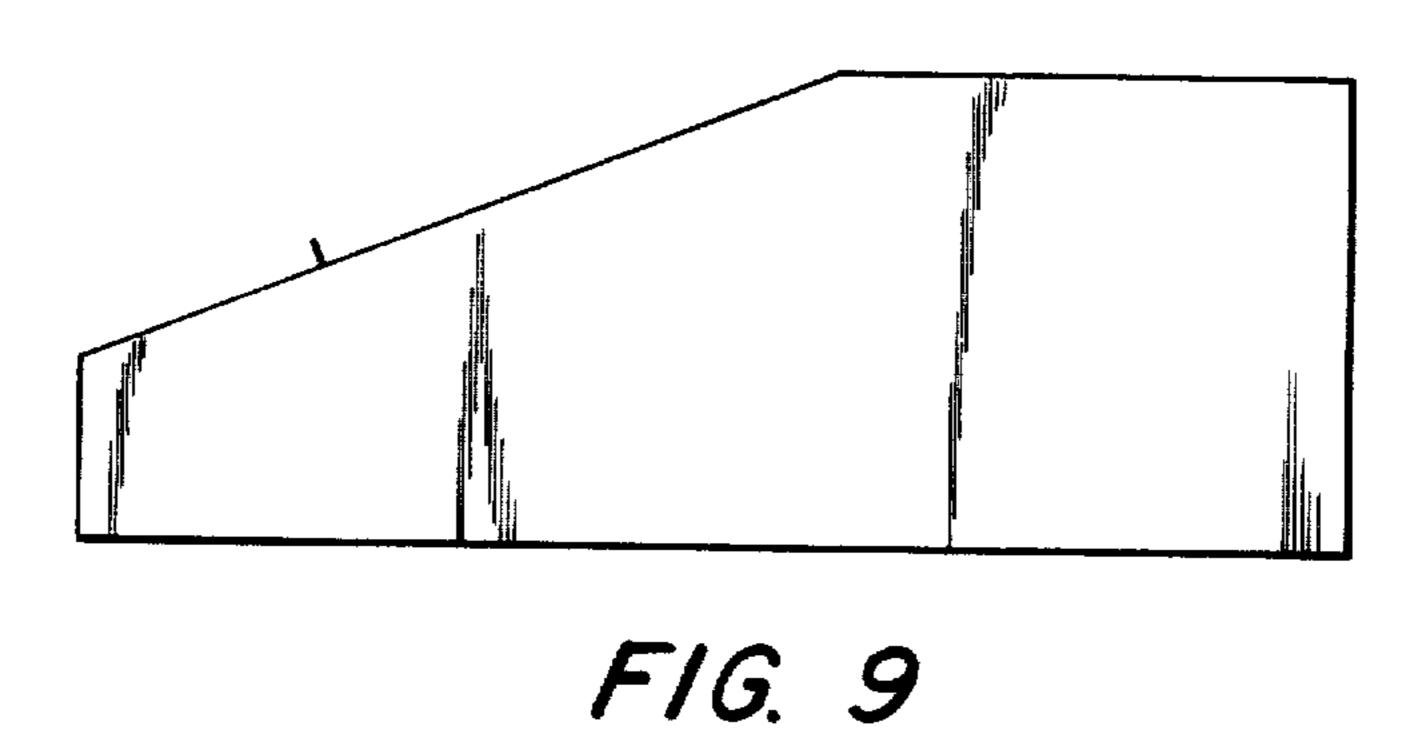


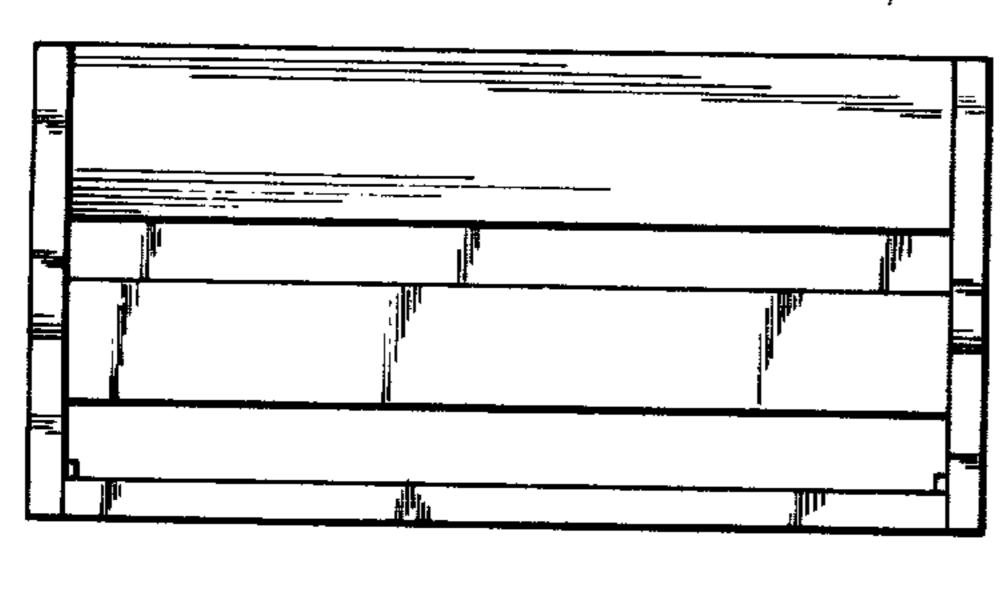




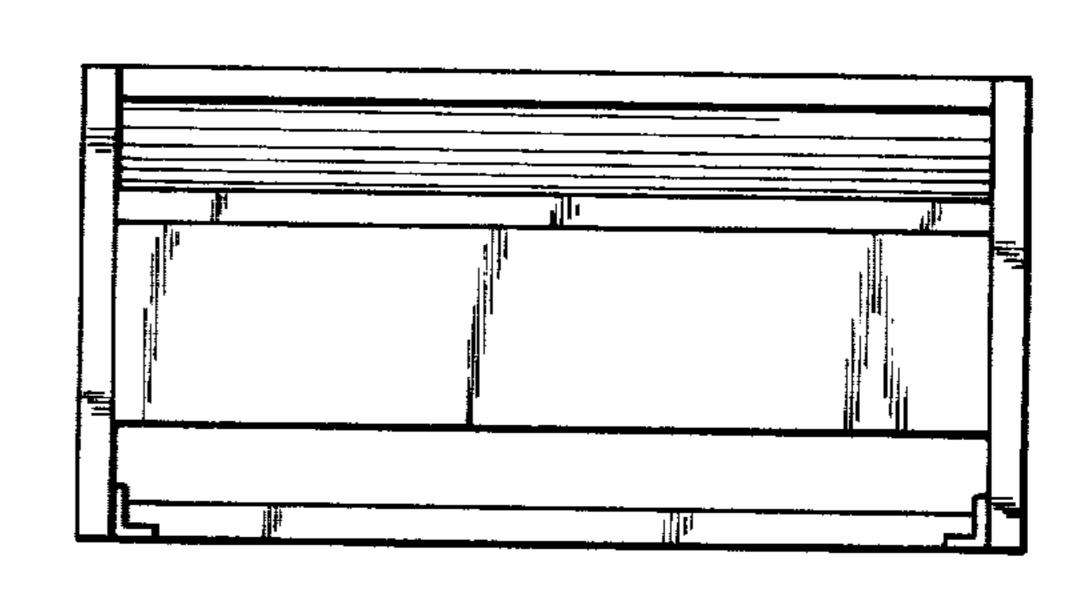


F/G. 8

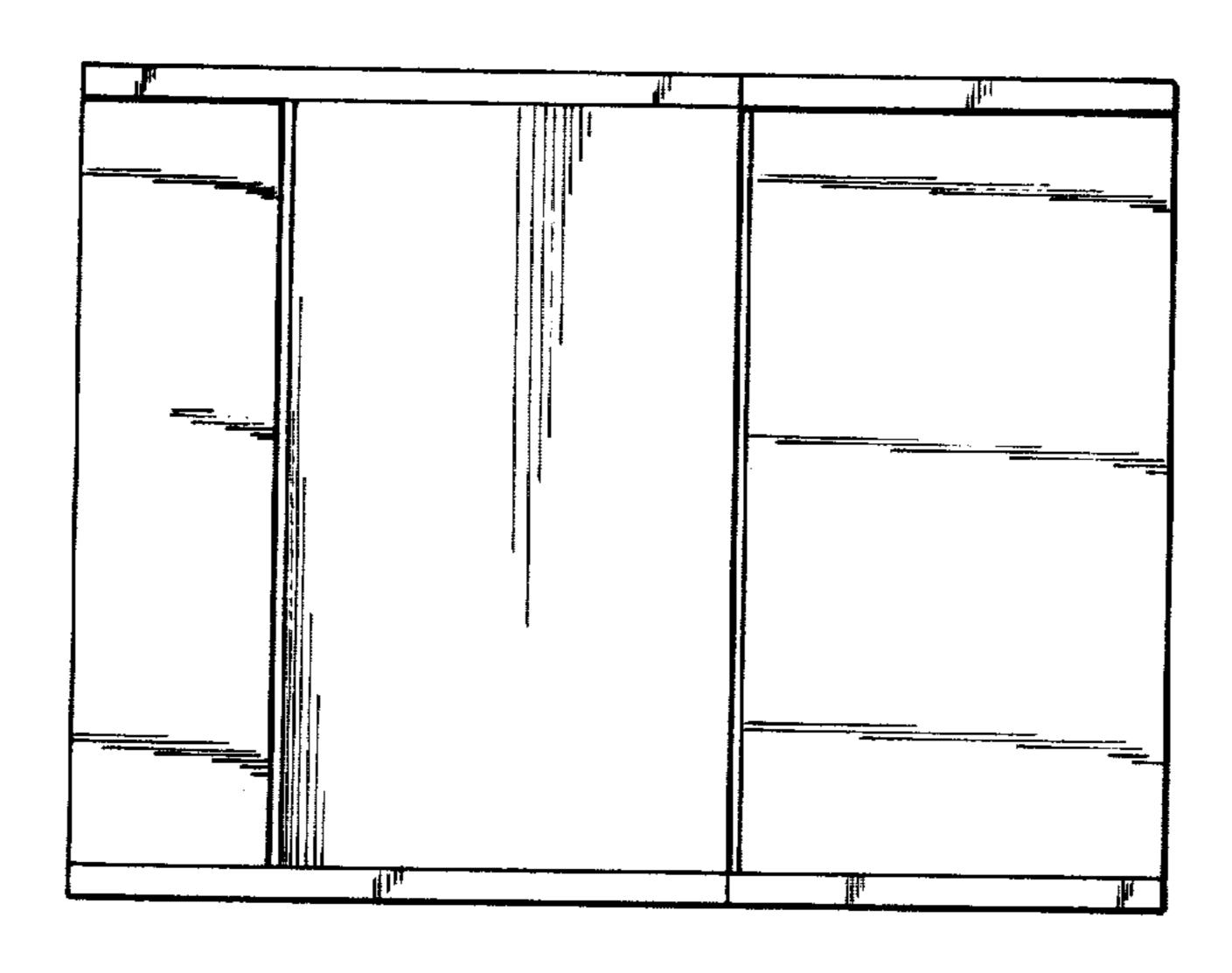




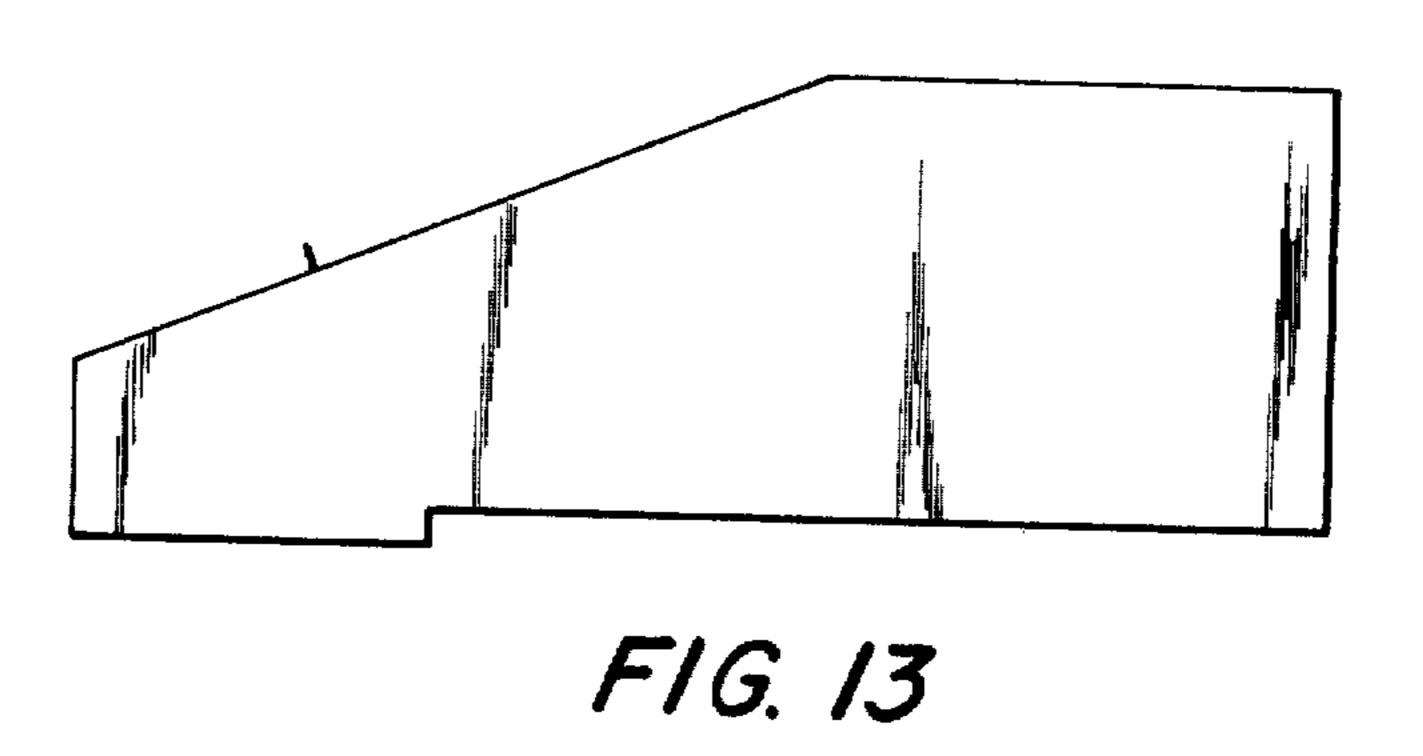
F/G. 10

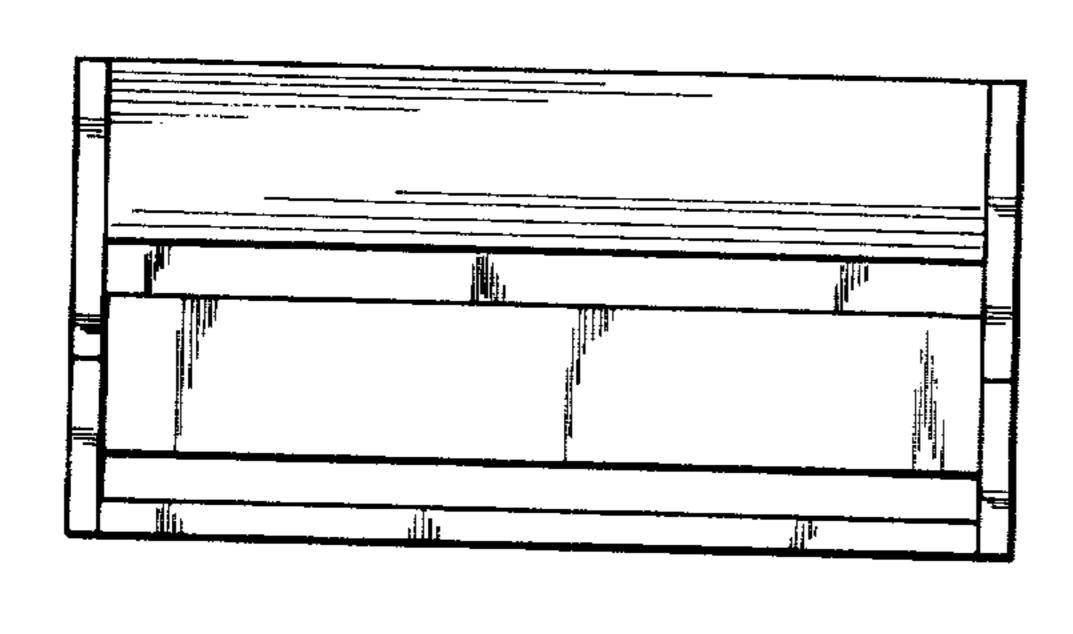


F/G. //

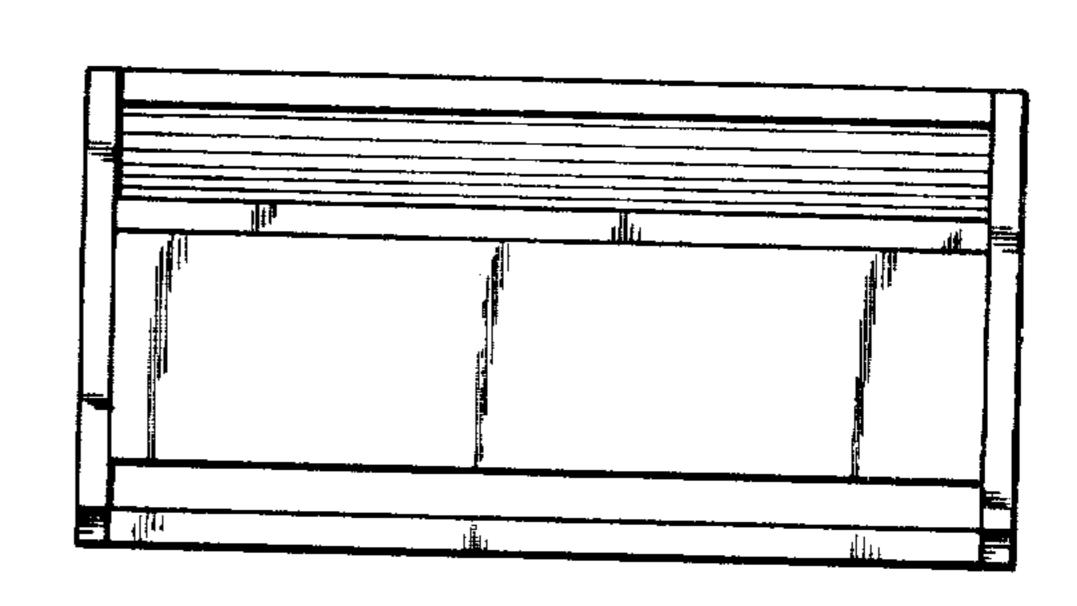


F1G. 12

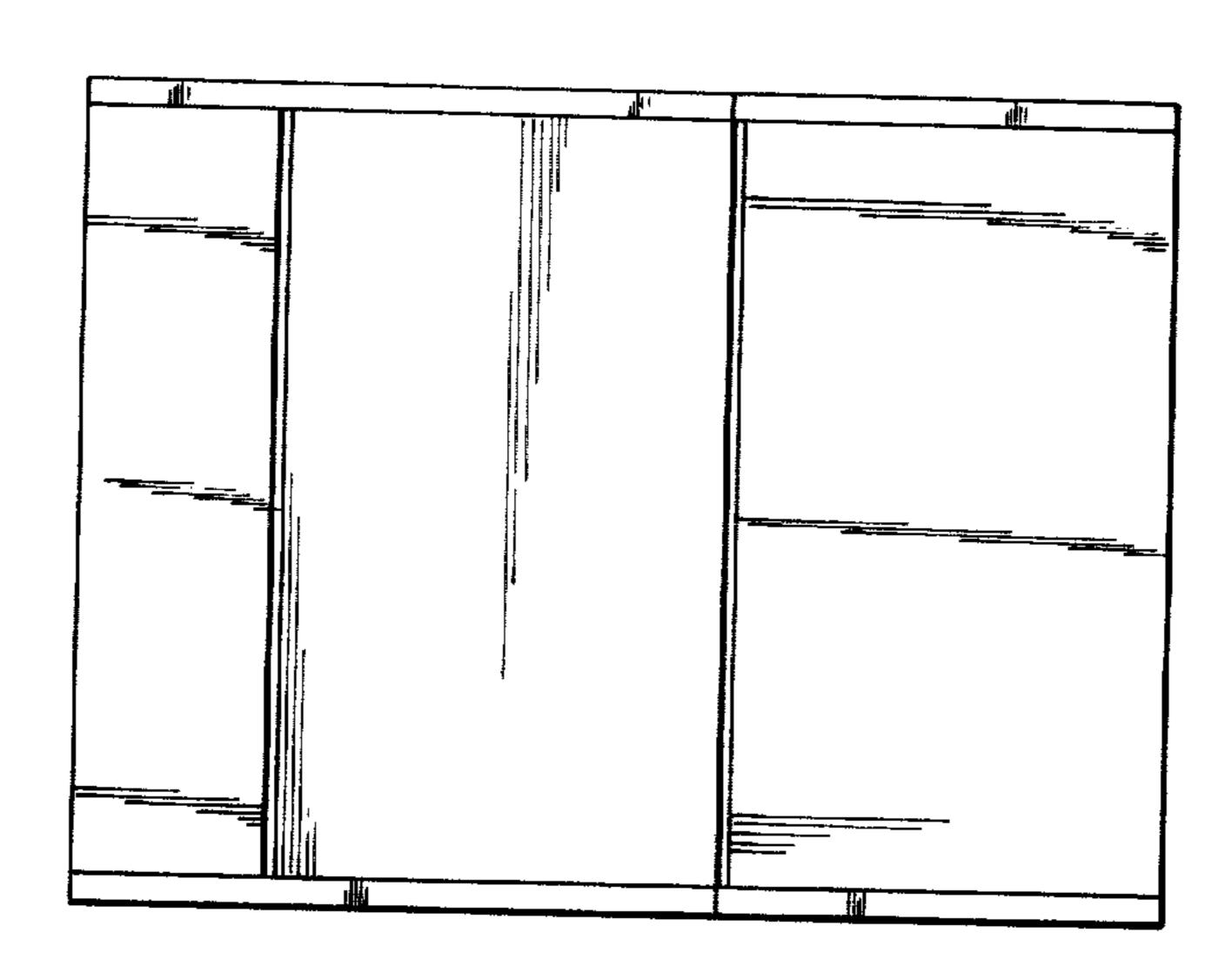




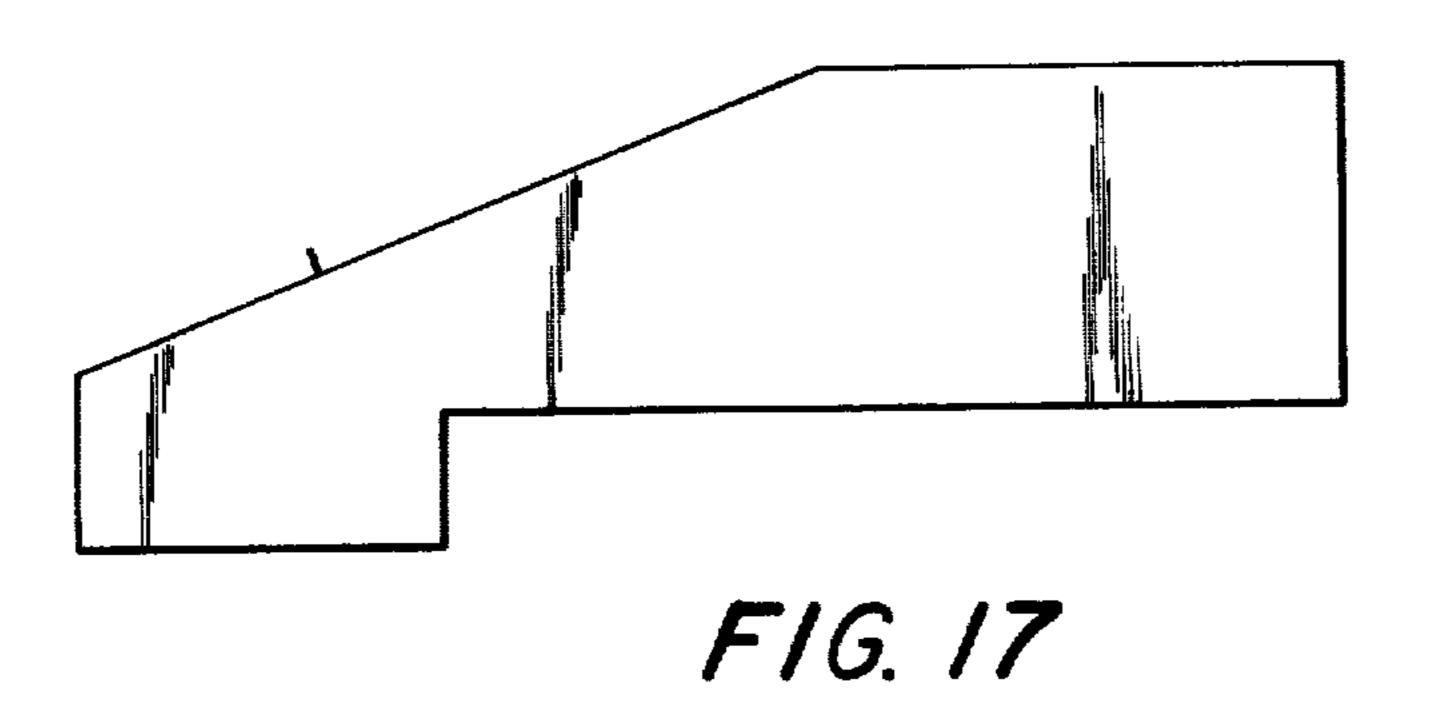
F/G. 14

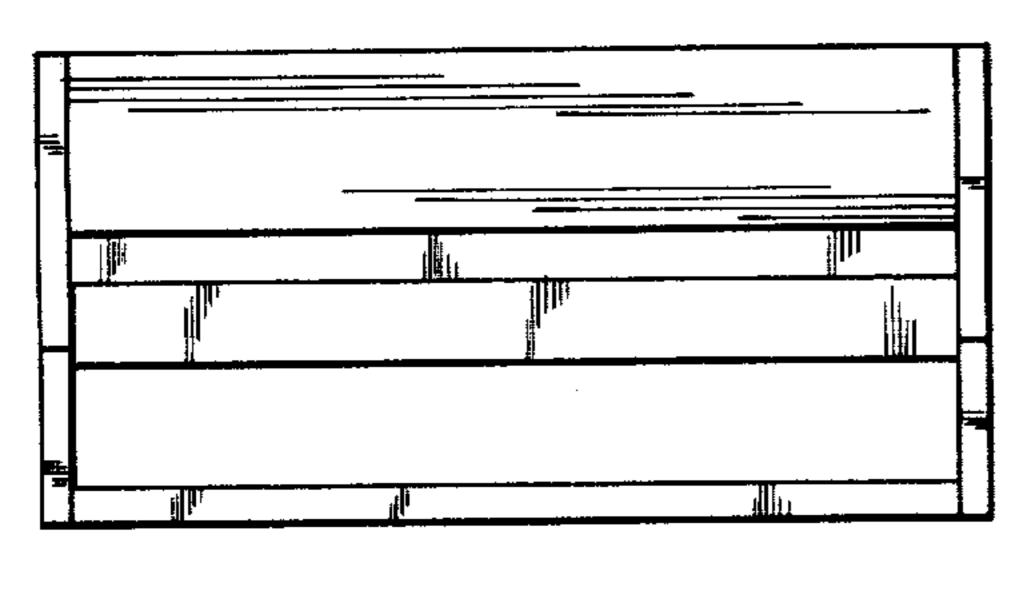


F/G. 15

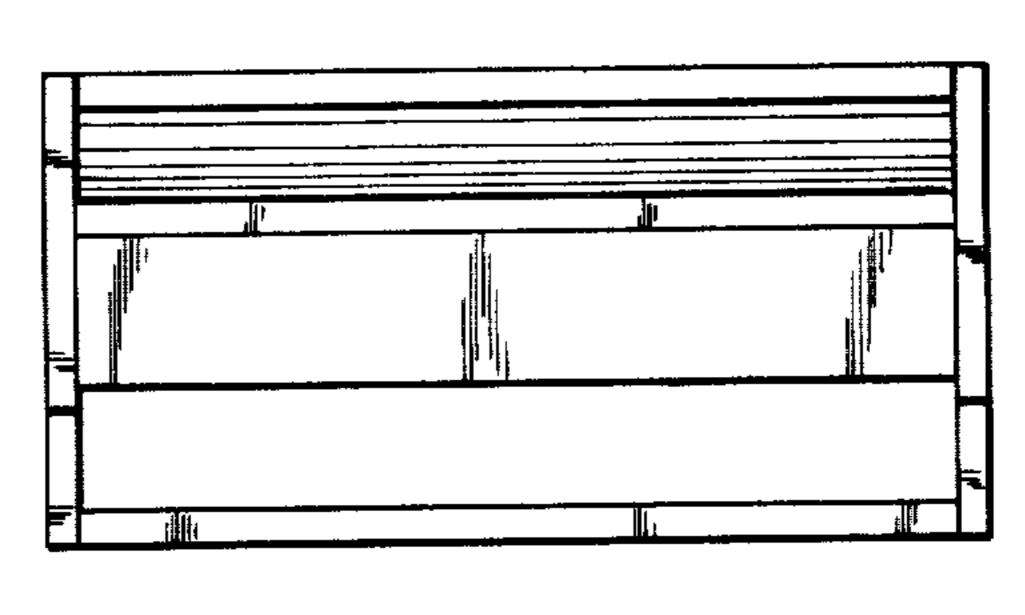


F/G. 16

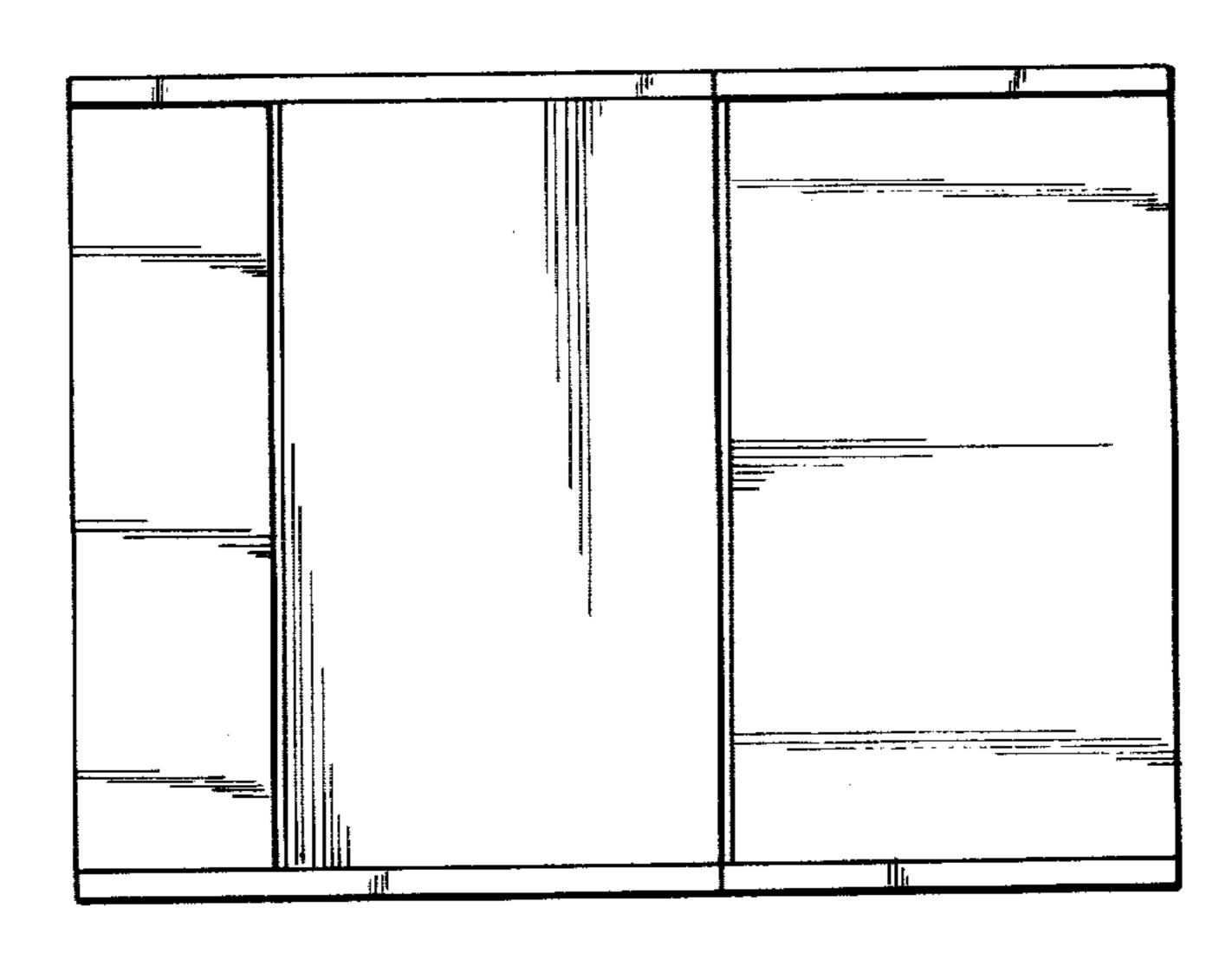




F/G. 18



F1G. 19



F1G. 20