

[54] **TRAY MODULE FOR USE WITH
COMPUTER HARDWARE**

4,074,810 2/1978 Jurgens et al. D19/90 X
4,333,573 6/1982 Holoubek 211/128 X

[75] **Inventor: Kenneth P. Hanover, Cordova, Tenn.**

[73] **Assignee: McMorris & Associates, Inc.,
Atlanta, Ga.**

[**] **Term: 14 Years**

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[52] **U.S. Cl. D6/510; D19/92**

[58] **Field of Search D6/449, 509, 510, 511,
D6/422-428; D19/90, 92; 211/11, 126, 128**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 201,732 7/1965 Bunn et al. D19/92
D. 250,380 11/1978 Verdesca et al. D6/428
D. 258,857 4/1981 Bukaitz D6/510
D. 260,102 8/1981 Evans D19/92

OTHER PUBLICATIONS

Office Products Dealer Dec. 1981, p. 34; Printer Stand
from J. B. Engineering Co., Item #9; far right center.

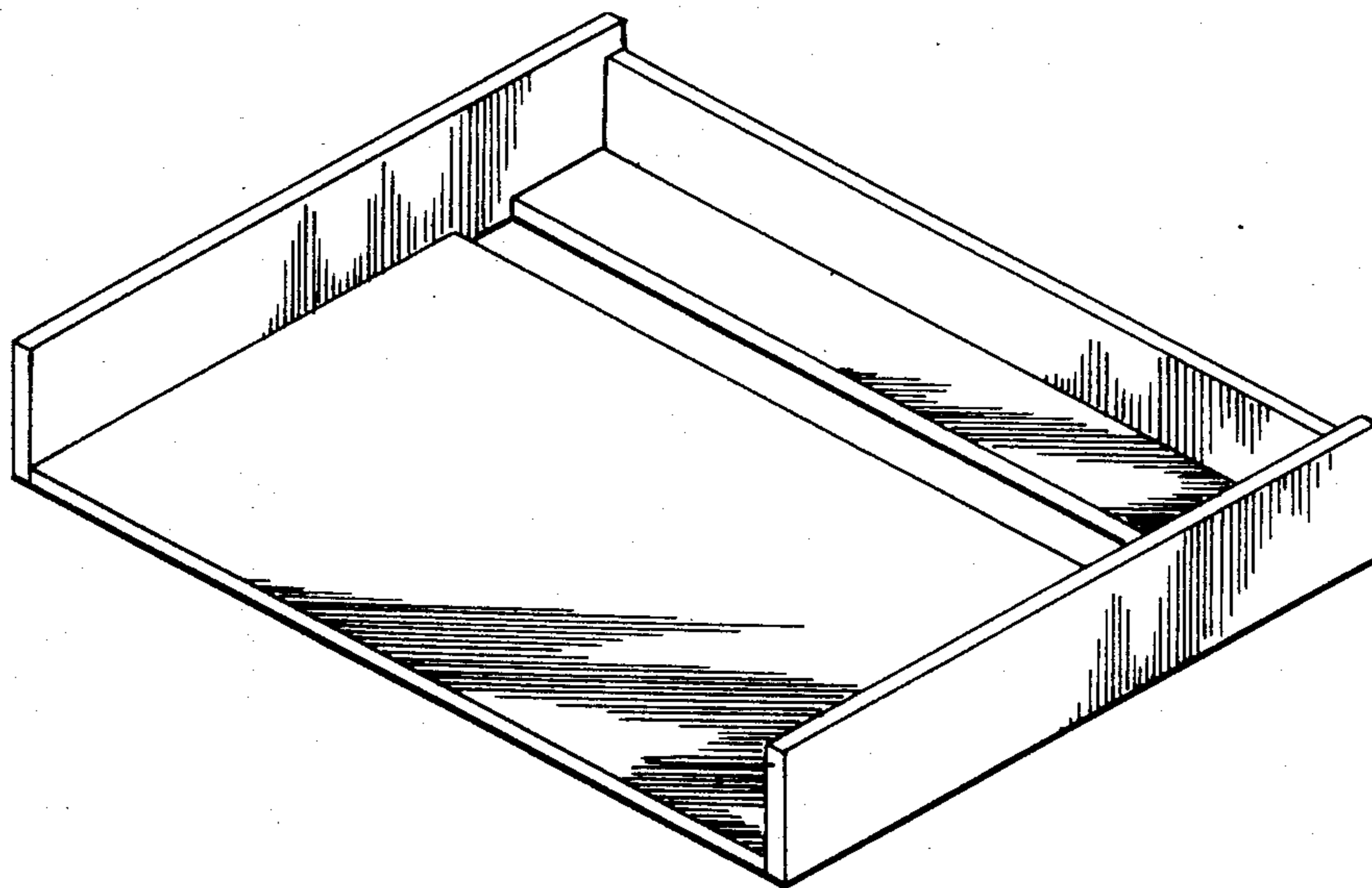
Primary Examiner—Carmen H. Vales
Attorney, Agent, or Firm—Jones & Askew

[57] **CLAIM**

The ornamental design for a tray module for use with
computer hardware, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a tray module for use
with computer hardware showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a side elevational view, the opposite side being
a mirror image thereof;
FIG. 4 is a rear elevational view thereof; and
FIG. 5 is a top plan view, the bottom view being a
mirror image thereof.



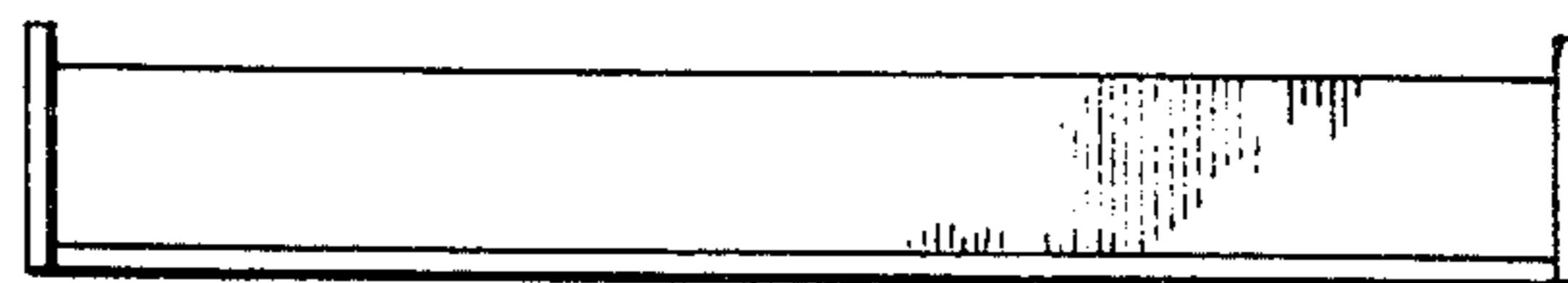
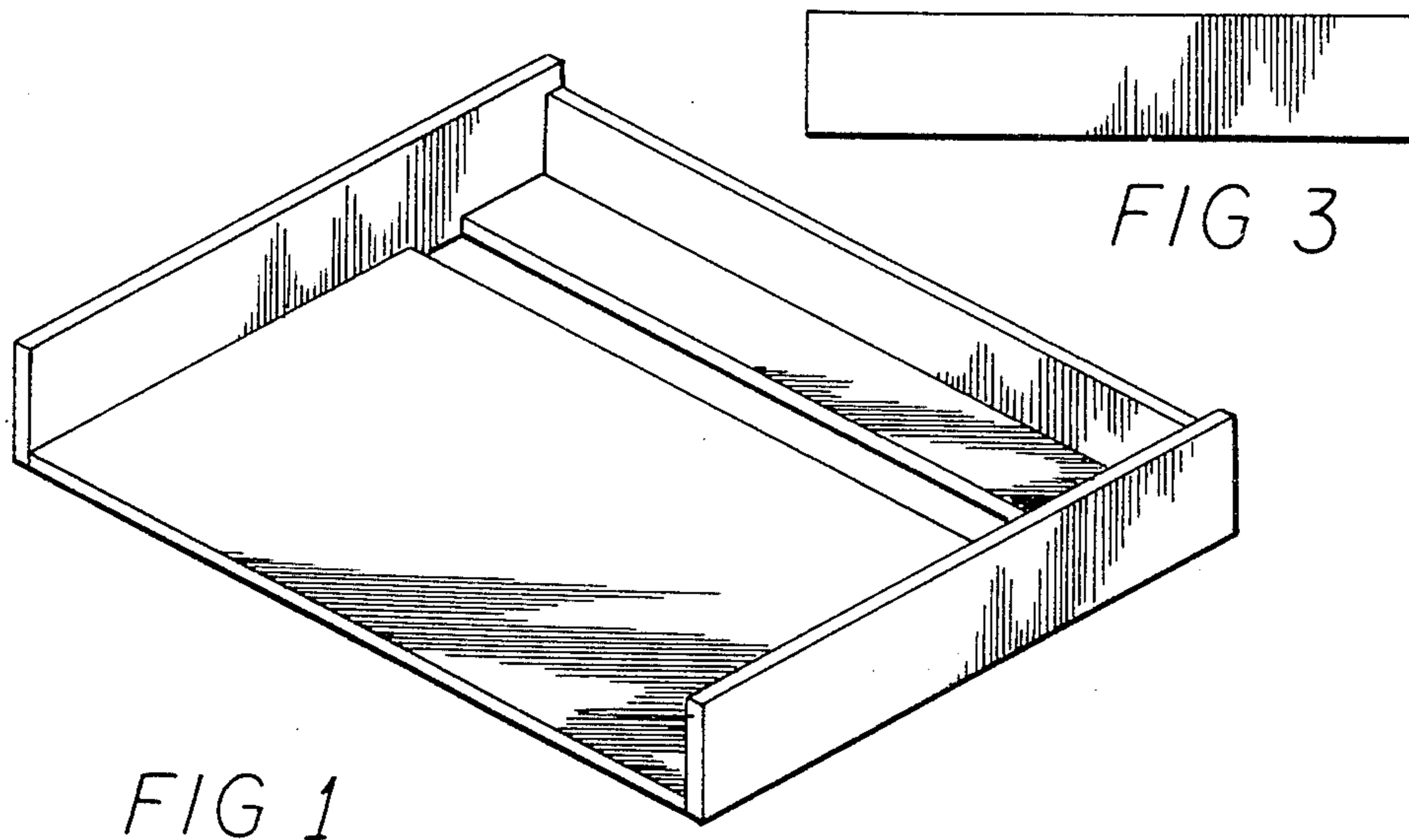


FIG 2



FIG 4

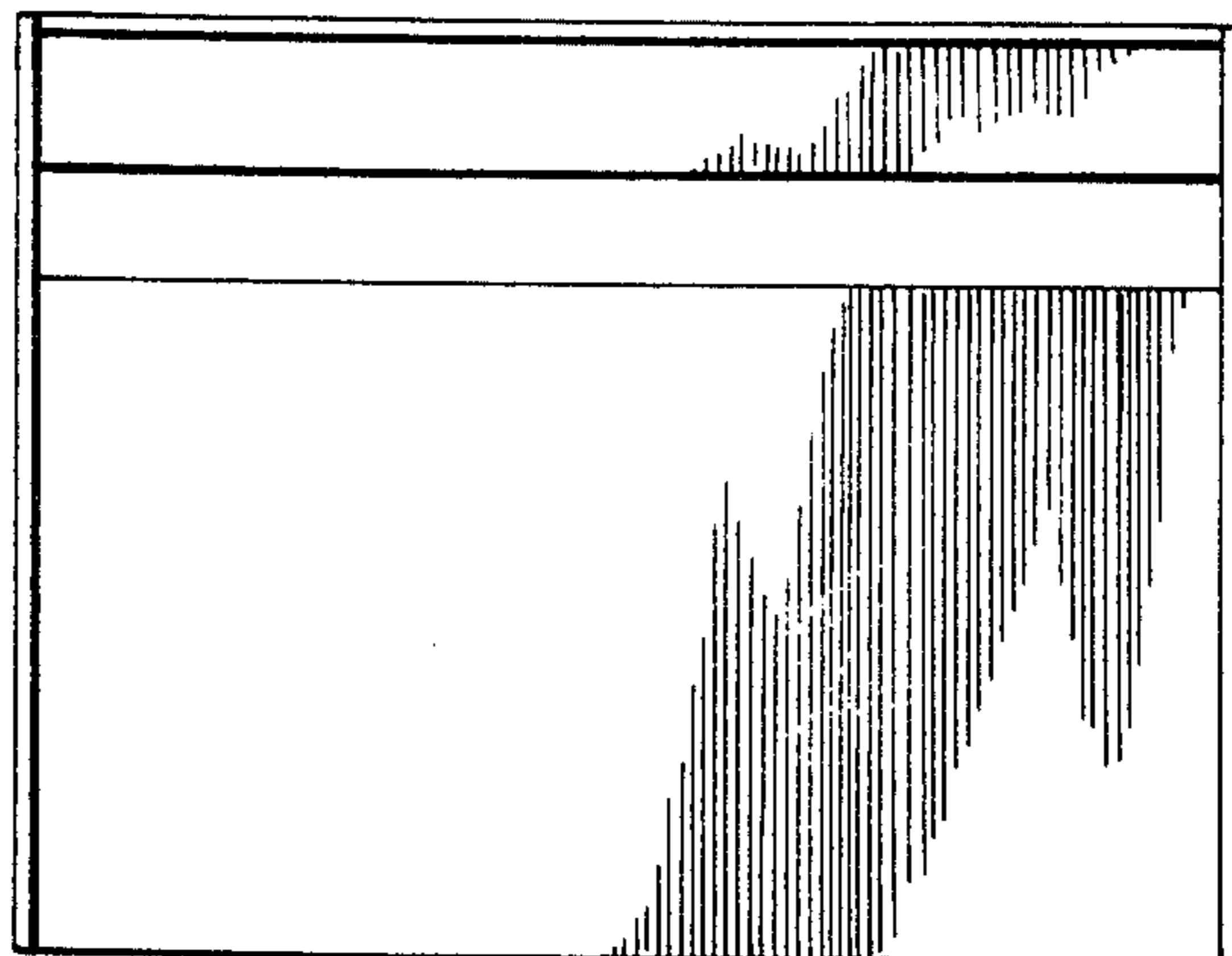


FIG 5