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

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(45) **Date of Patent:** **** Jun. 20, 2017**

- (54) **METAL HARDNESS TEST BLOCK WITH ALPHANUMERIC GRID AND CIRCULAR TARGETS WITH CROSS HAIRS**
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- (72) Inventor: **William O. Knight**, Malvern, PA (US)
- (73) Assignee: **King Tester Corporation**, Phoenixville, PA (US)
- (**) Term: **15 Years**

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- (21) Appl. No.: **29/549,373**
 - (22) Filed: **Dec. 22, 2015**
 - (51) **LOC (10) Cl.** **10-04**
 - (52) **U.S. Cl.**
USPC **D10/83; D10/103**
 - (58) **Field of Classification Search**
USPC D10/81, 83, 103
CPC .. G01N 3/40; G01N 3/42; G01N 3/20; G01N 2203/0098; G01N 2203/0078; G01N 2203/0076; G01N 2203/008; G01N 2203/0082; G01N 2203/0083; G01N 2203/0085; G01N 2203/0087; G01N 2203/0089; G01N 2203/0026; G01N 2203/0262
- See application file for complete search history.

(57) **CLAIM**

I claim the ornamental design for a metal hardness test block with alphanumeric grid and circular targets with cross hairs, as shown in the accompanying drawings.

DESCRIPTION

FIG. 1 is an isometric view showing the top, right side, and front of the metal hardness test block with alphanumeric grid and circular targets with cross hairs.

FIG. 2 is a top plan view of the metal hardness test block with alphanumeric grid and circular targets with cross hairs.

FIG. 3 is a bottom view of the metal hardness test block with alphanumeric grid and circular targets with cross hairs.

FIG. 4 is a left end view of the metal hardness test block with alphanumeric grid and circular targets with cross hairs.

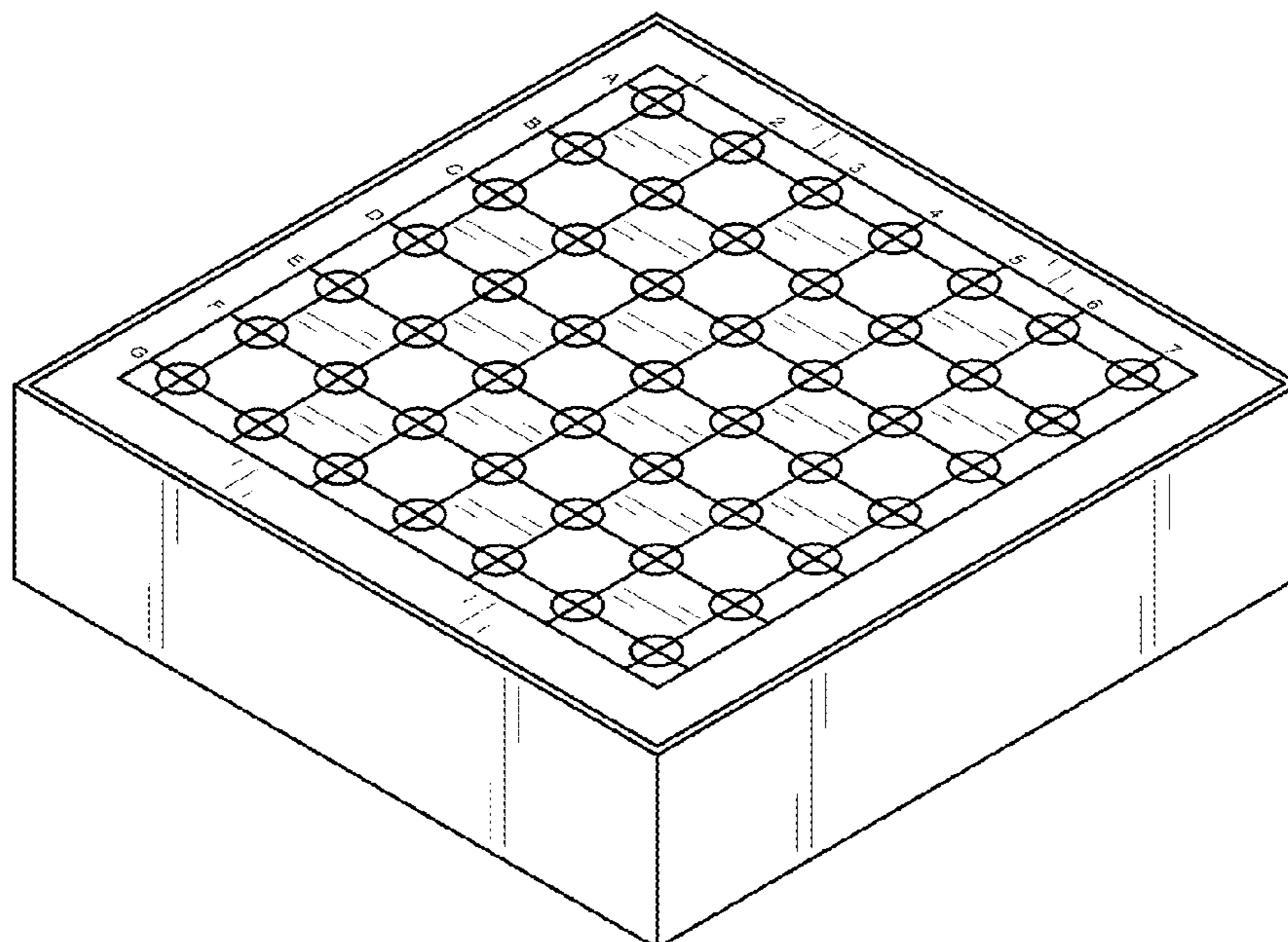
FIG. 5 is a right end view of the metal hardness test block with alphanumeric grid and circular targets with cross hairs.

FIG. 6 is a front view of metal hardness test block with alphanumeric grid and circular targets with cross hairs; and, FIG. 7 is a rear view of the metal hardness test block with alphanumeric grid and circular targets with cross hairs.

(56) **References Cited**
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1 Claim, 4 Drawing Sheets



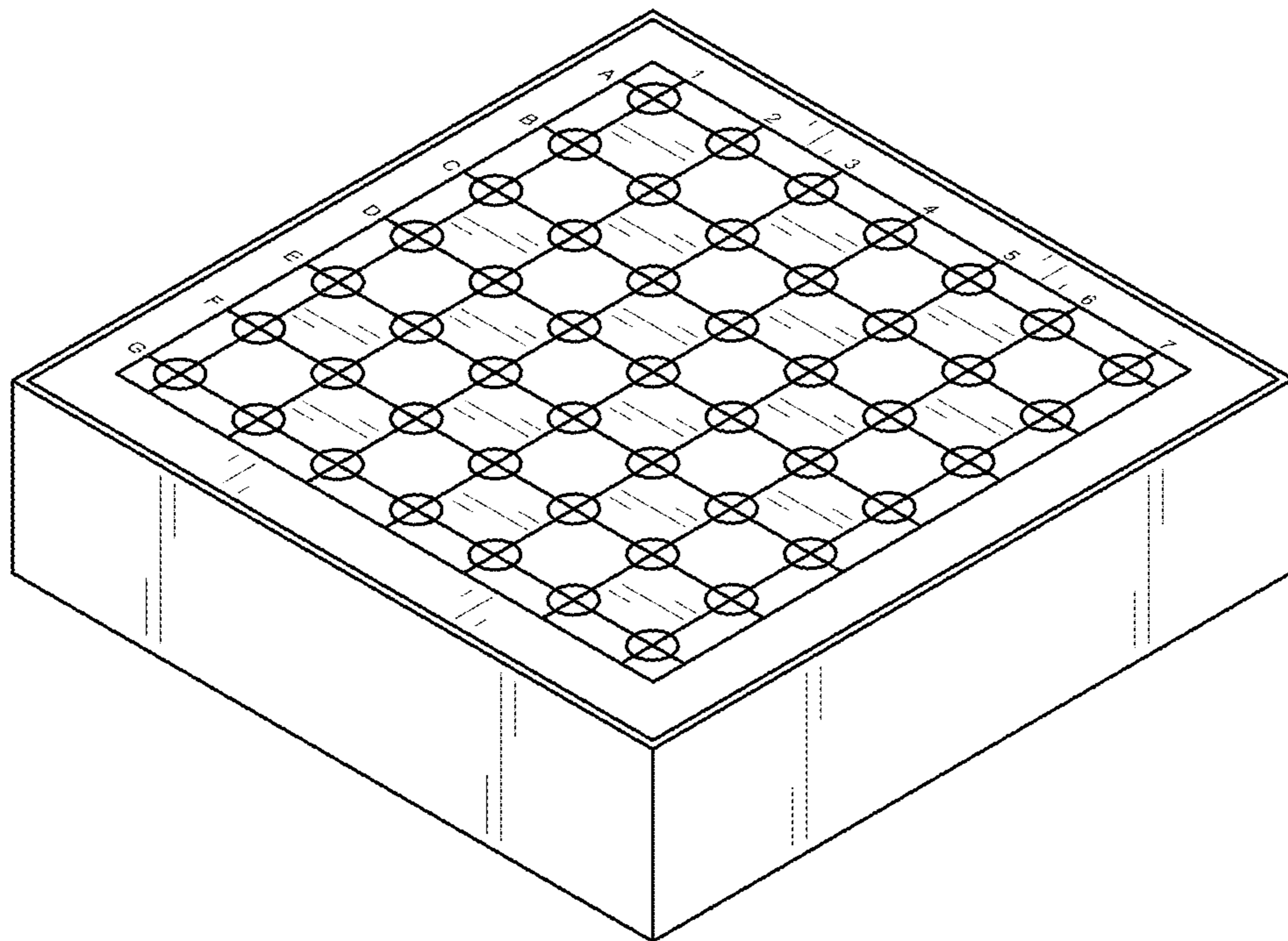


FIG. 1

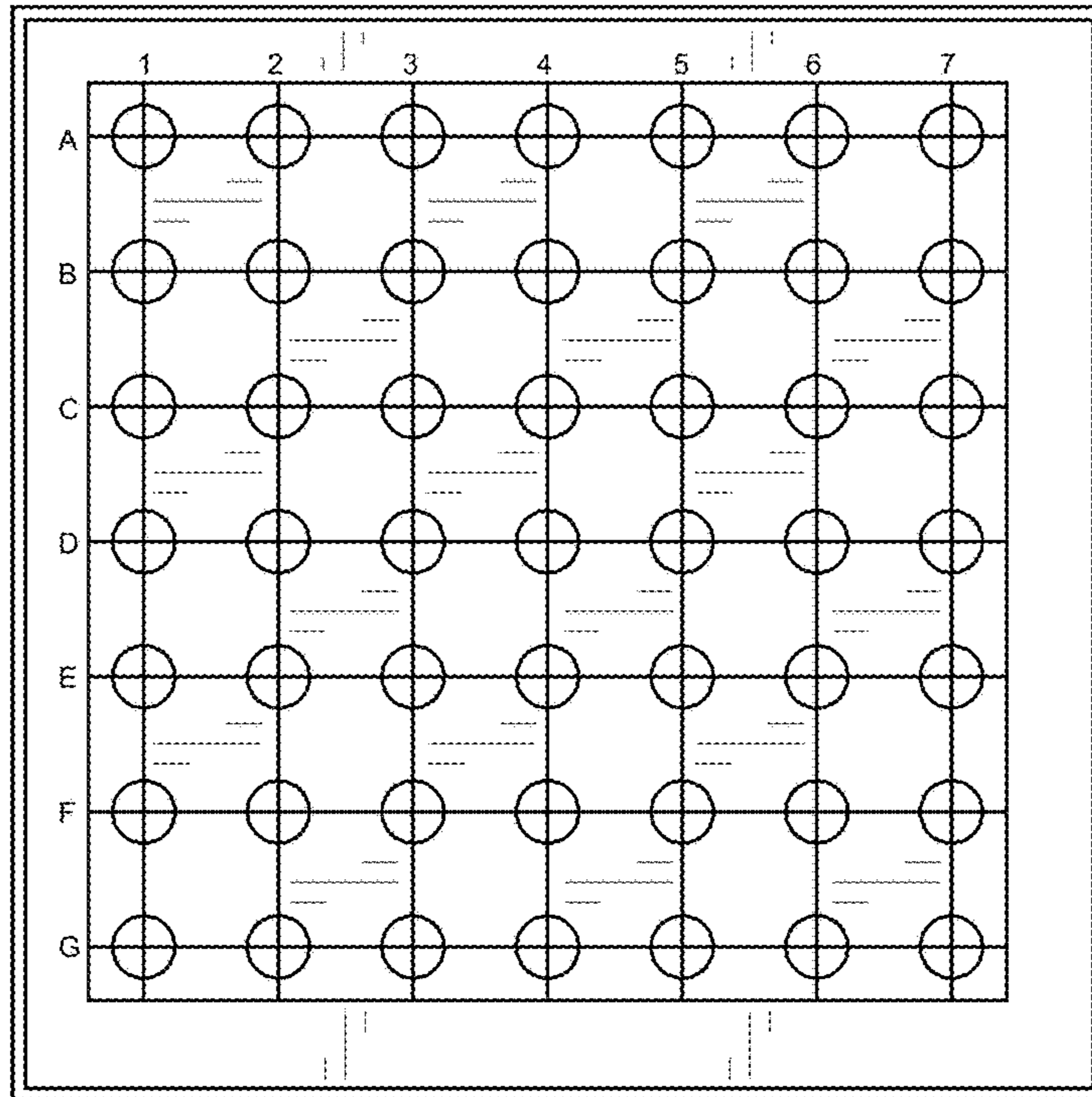


FIG. 2

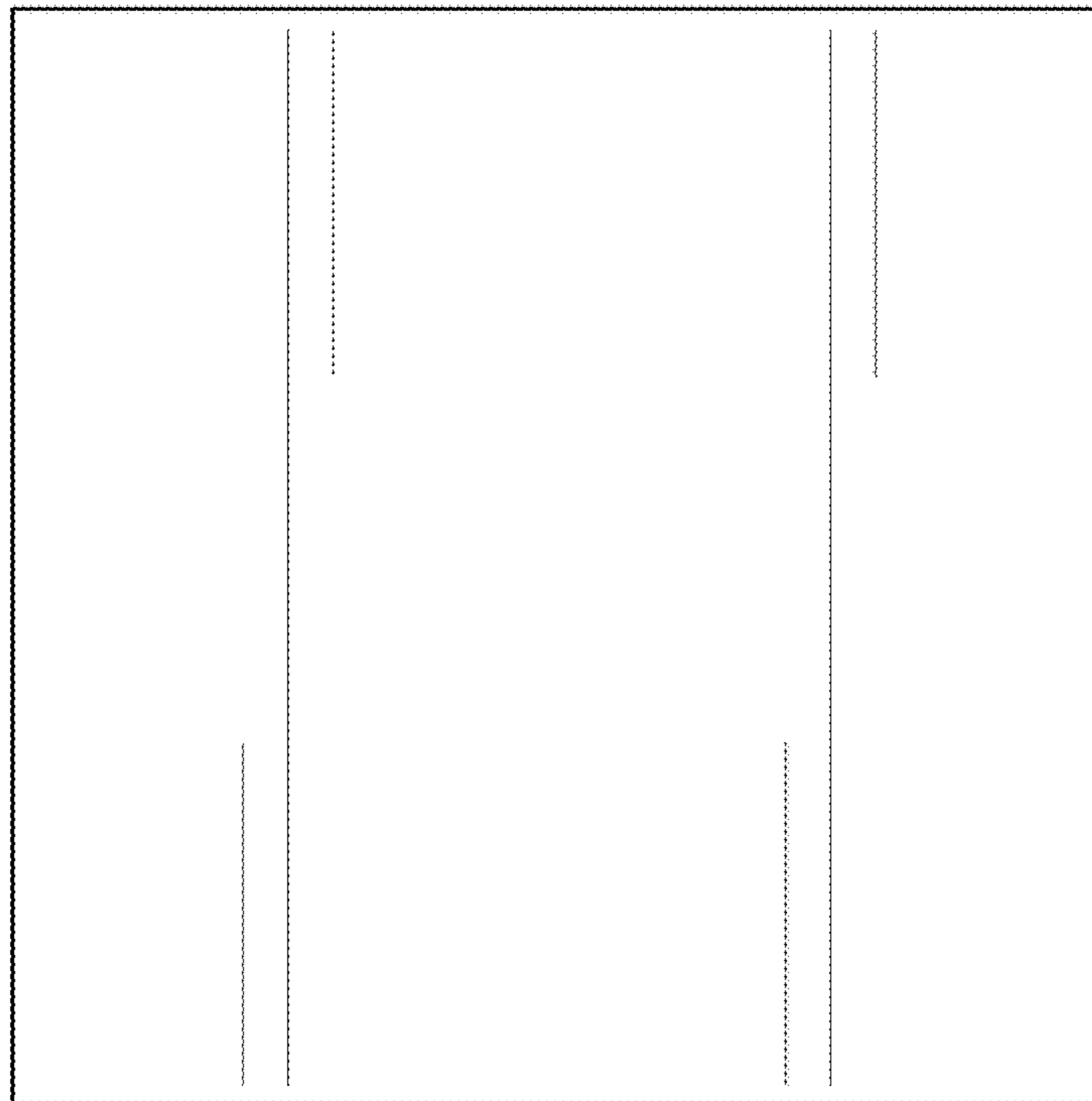


FIG. 3

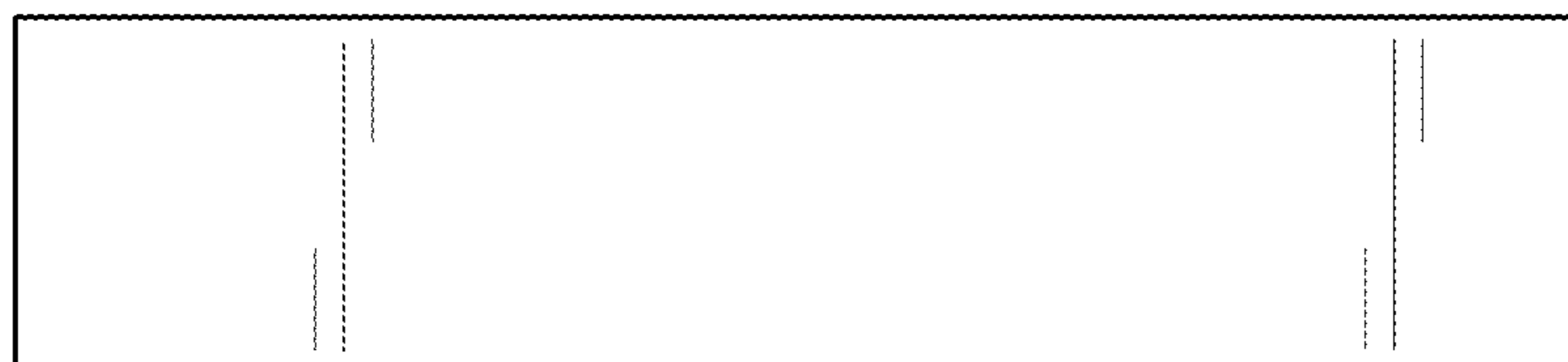


FIG. 4

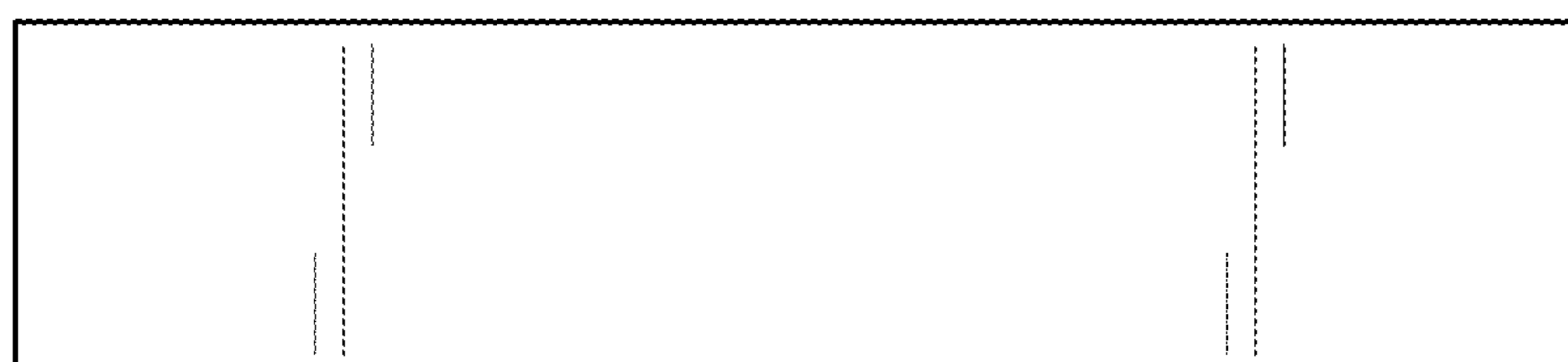


FIG. 5

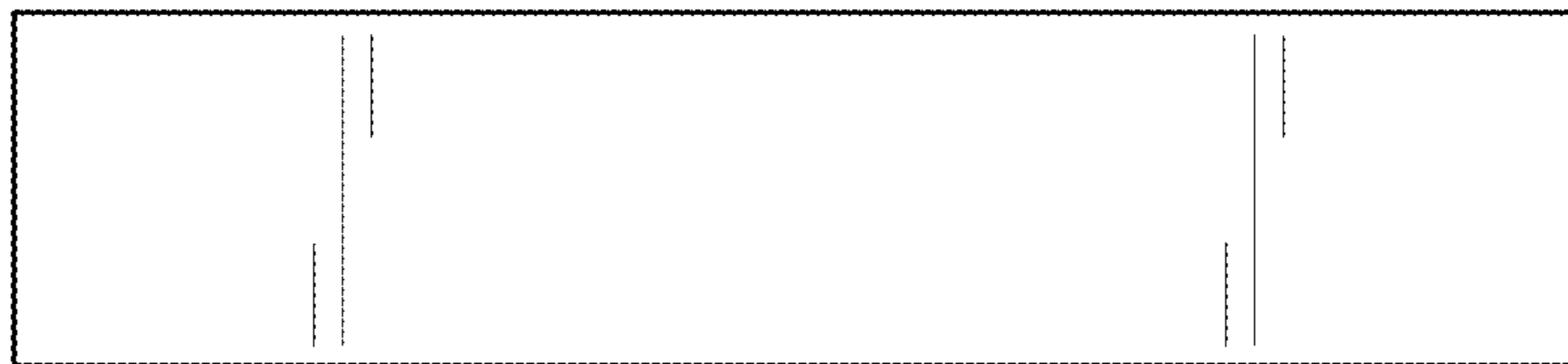


FIG. 6



FIG. 7