



US00D382134S

United States Patent [19]

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Moser et al.

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[54] STUDY CARREL

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John Conver Lutz, Poland, both of Me.

[73] Assignee: **Thos. Moser Cabinetmakers**, Auburn, Me.

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

[21] Appl. No.: **36,727**

[22] Filed: **Mar. 27, 1995**

Related U.S. Application Data

[63] Continuation of Ser. No. 12,648, Sep. 7, 1993, abandoned.

[51] LOC (6) Cl. **06-03**

[52] U.S. Cl. **D6/421**

[58] Field of Search D6/421-448; 312/194-196;
108/2, 5, 6, 59, 60, 64; 52/36.1

[56] References Cited

U.S. PATENT DOCUMENTS

D. 215,098	9/1969	Wilcox	D6/421
D. 216,025	11/1969	Gianfagna	D6/421
D. 217,088	4/1970	Gianfagna et al.	D6/421
D. 345,062	3/1994	Brandon	D6/421
3,152,848	10/1964	Kalk	108/60 X
3,211,506	10/1965	Levy et al.	312/196 X
3,591,930	7/1971	Little	D6/421 X

OTHER PUBLICATIONS

F.W. Lombard Company Catalog cut sheet pp. 41, 43 and 44 showing Study Carrel models CL-10, CLM-20 and CHCL-45 and Table with Carrel Top model CL-30 and Price List dated Jan. 1, 1992.

Thos. Moser Cabinetmakers "Modular Carrel" Brochure dated prior to Sep. 7, 1993.

Thos. Moser Cabinetmakers Catalog Cut Sheet showing Library Carrel model 90.01 dated prior to Sep. 7, 1993.

Thos. Moser Cabinetmaker Catalog Cut Sheet showing study carrels and study carrel components dated prior to Sep. 7, 1993.

Thos. Moser Cabinetmakers photograph of study carrel components dated prior to Sept. 7, 1993.

Thos. Moser Cabinetmakers photograph of modular study carrels dated prior to Sep. 7, 1993.

Thos. Moser Cabinetmakers brochure "Threshold to the Future" dated prior to Sep. 7, 1993.

Primary Examiner—Carmen H. Vales-Lado

Attorney, Agent, or Firm—John S. Pratt; Kilpatrick & Cody

[57] CLAIM

The ornamental design for a study carrel, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view showing the top, front and right side of the ornamental design for a study carrel of the present invention;

FIG. 2 is a top plan view of the invention shown in FIG. 1; FIG. 3 is a bottom plan view of the invention shown in FIG. 1;

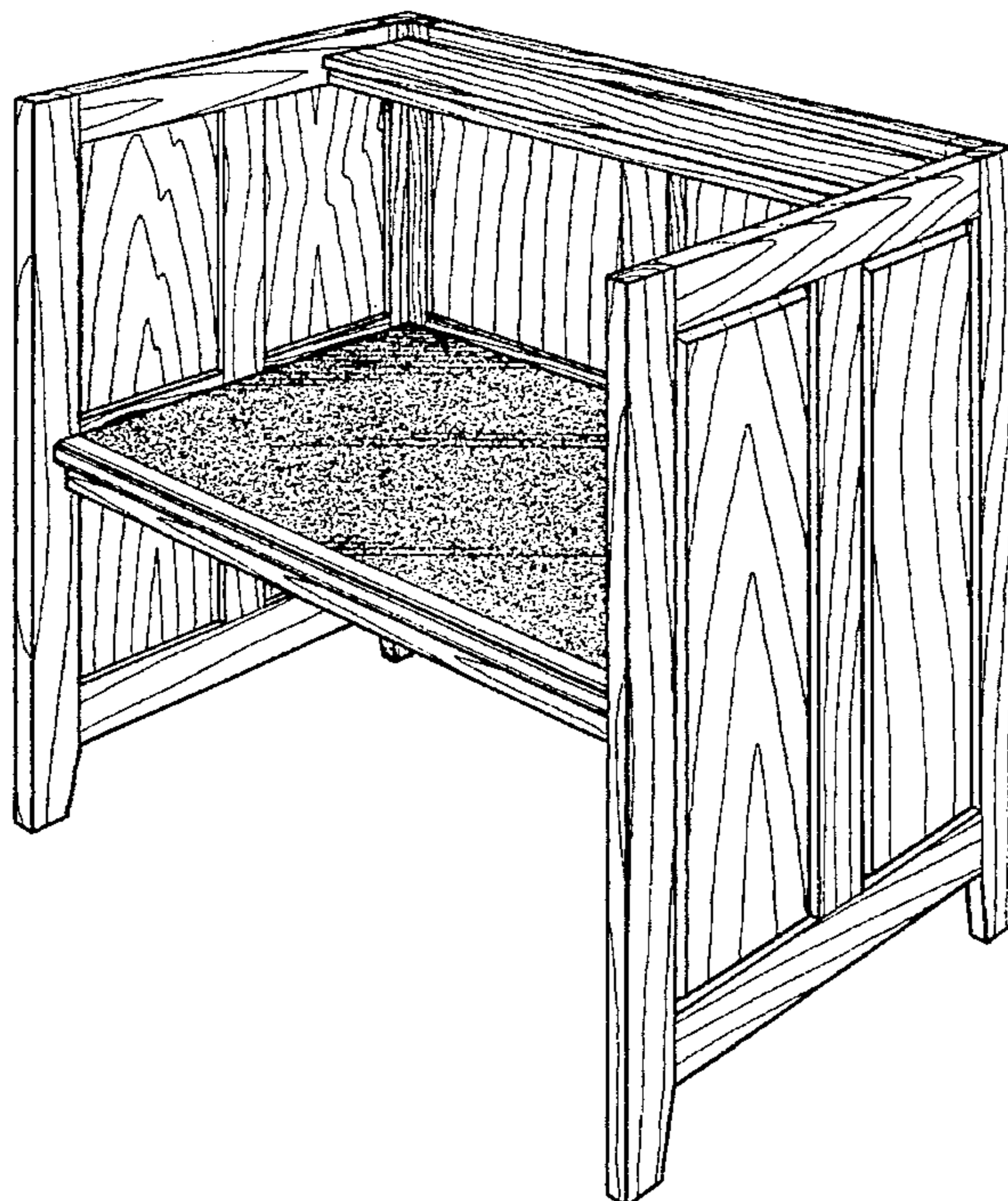
FIG. 4 is a front elevational view of the invention shown in FIG. 1;

FIG. 5 is a right side elevational view of the invention shown in FIG. 1;

FIG. 6 is a rear elevational view of the invention shown in FIG. 1; and,

FIG. 7 is a left side elevational view of the invention shown in FIG. 1.

1 Claim, 2 Drawing Sheets



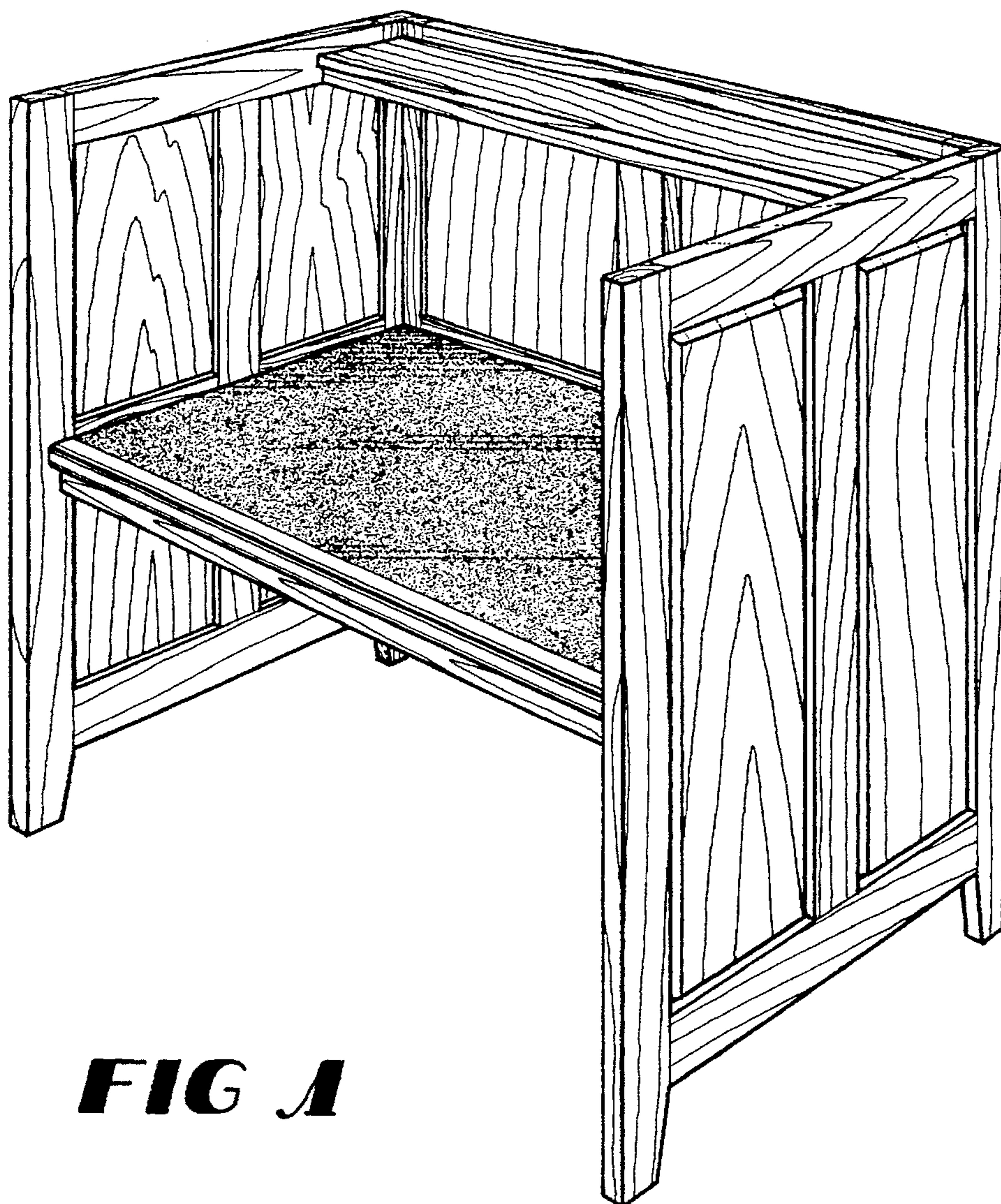


FIG 1

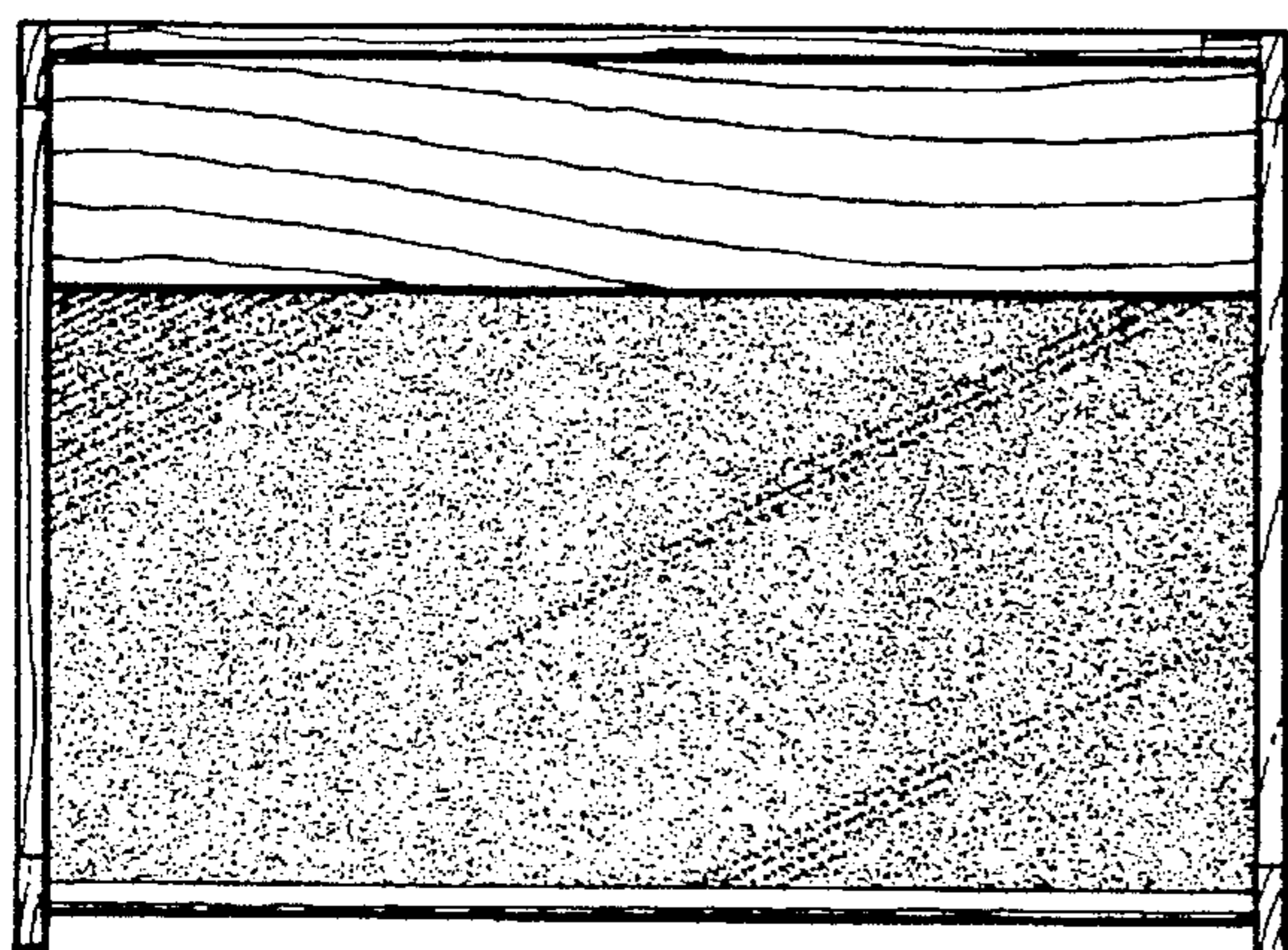


FIG 2

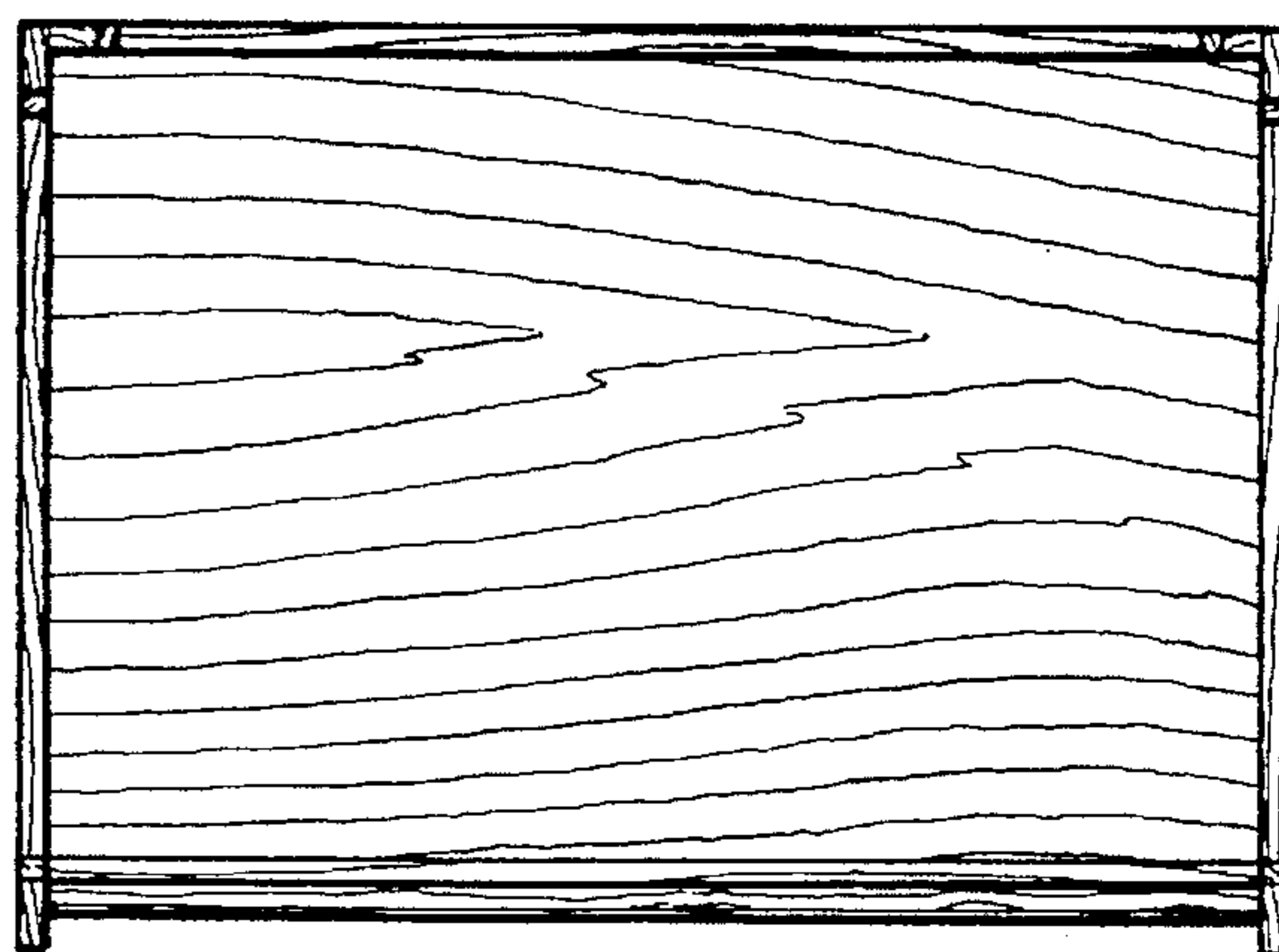


FIG 3

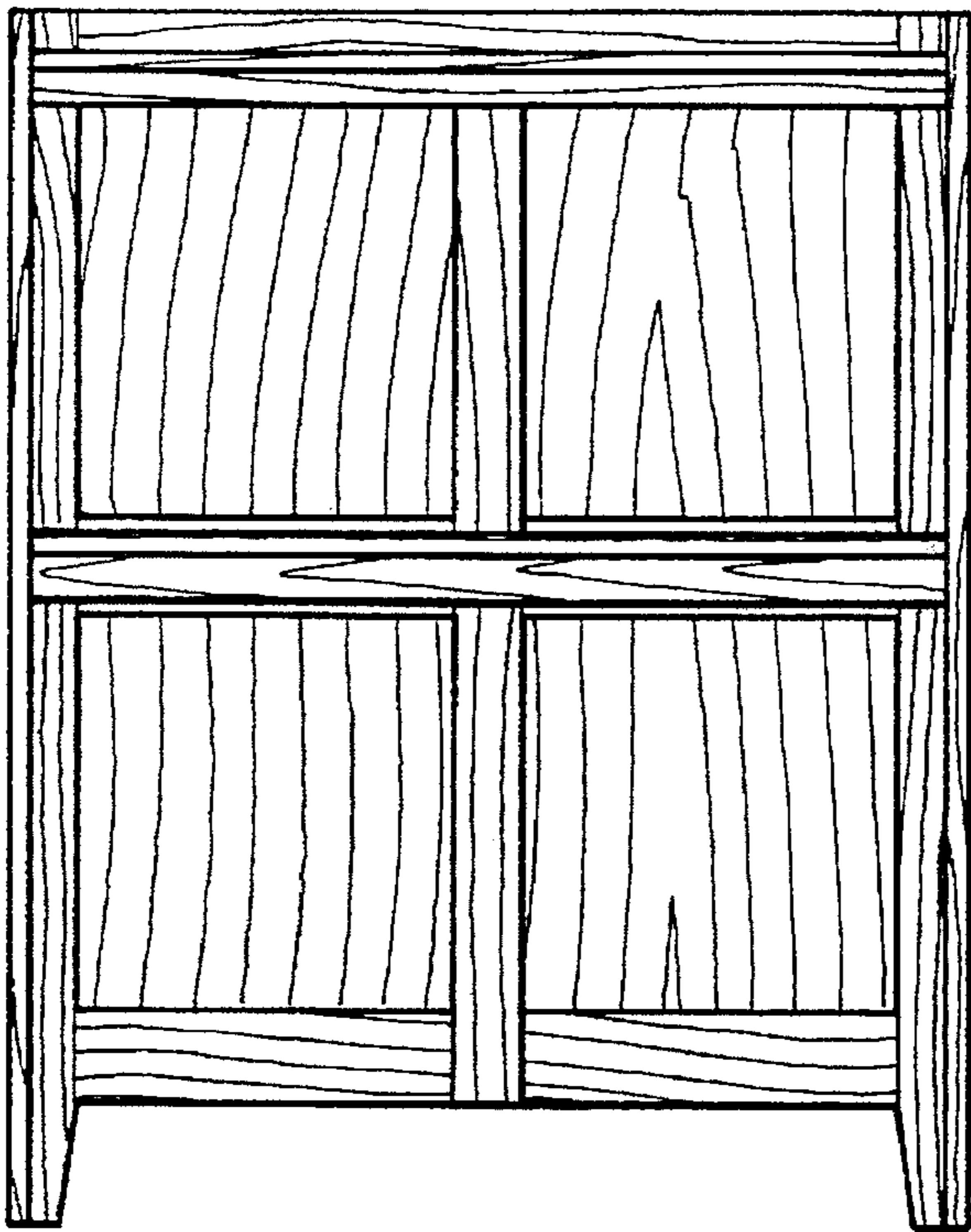


FIG 4

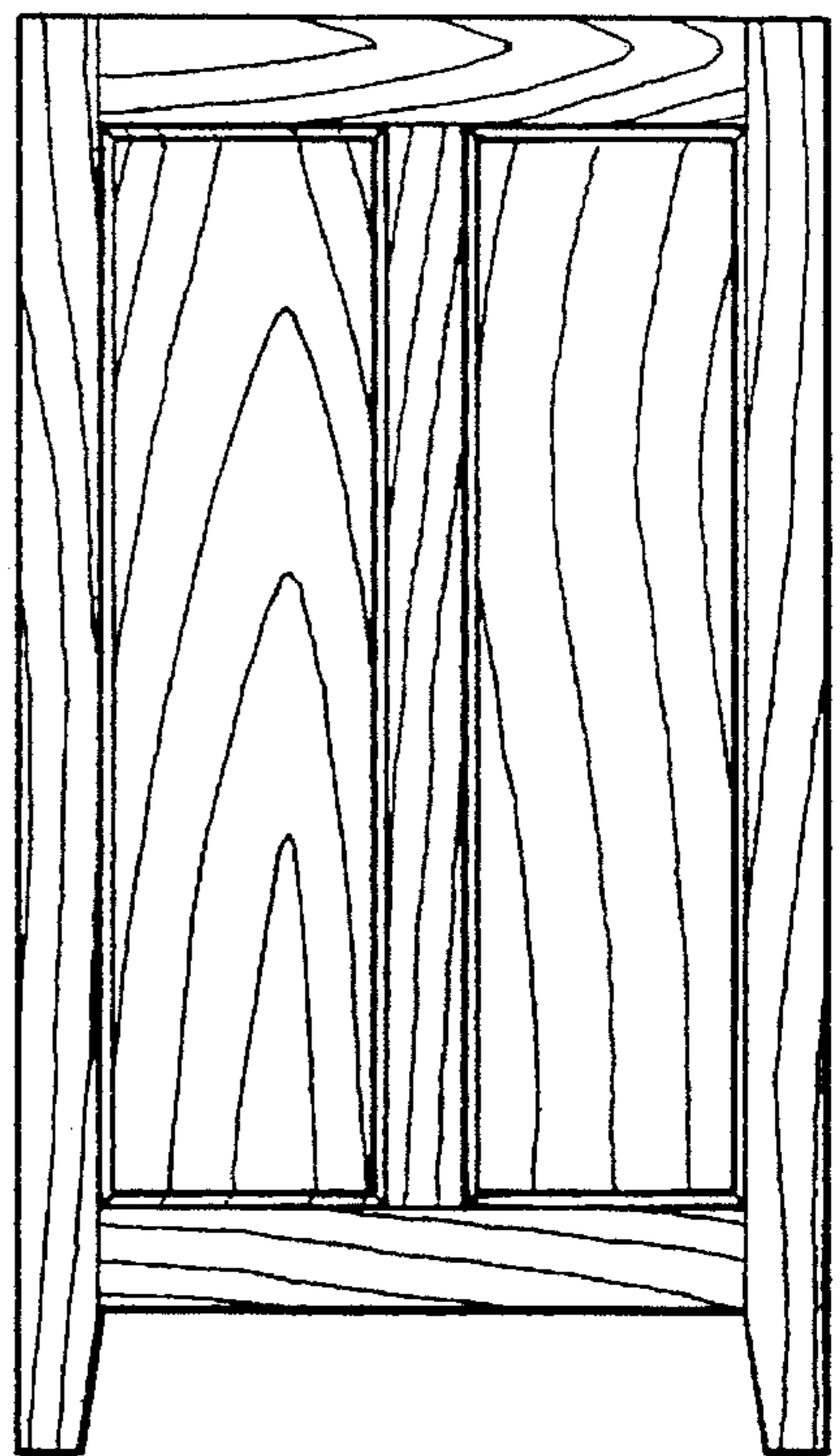


FIG 5

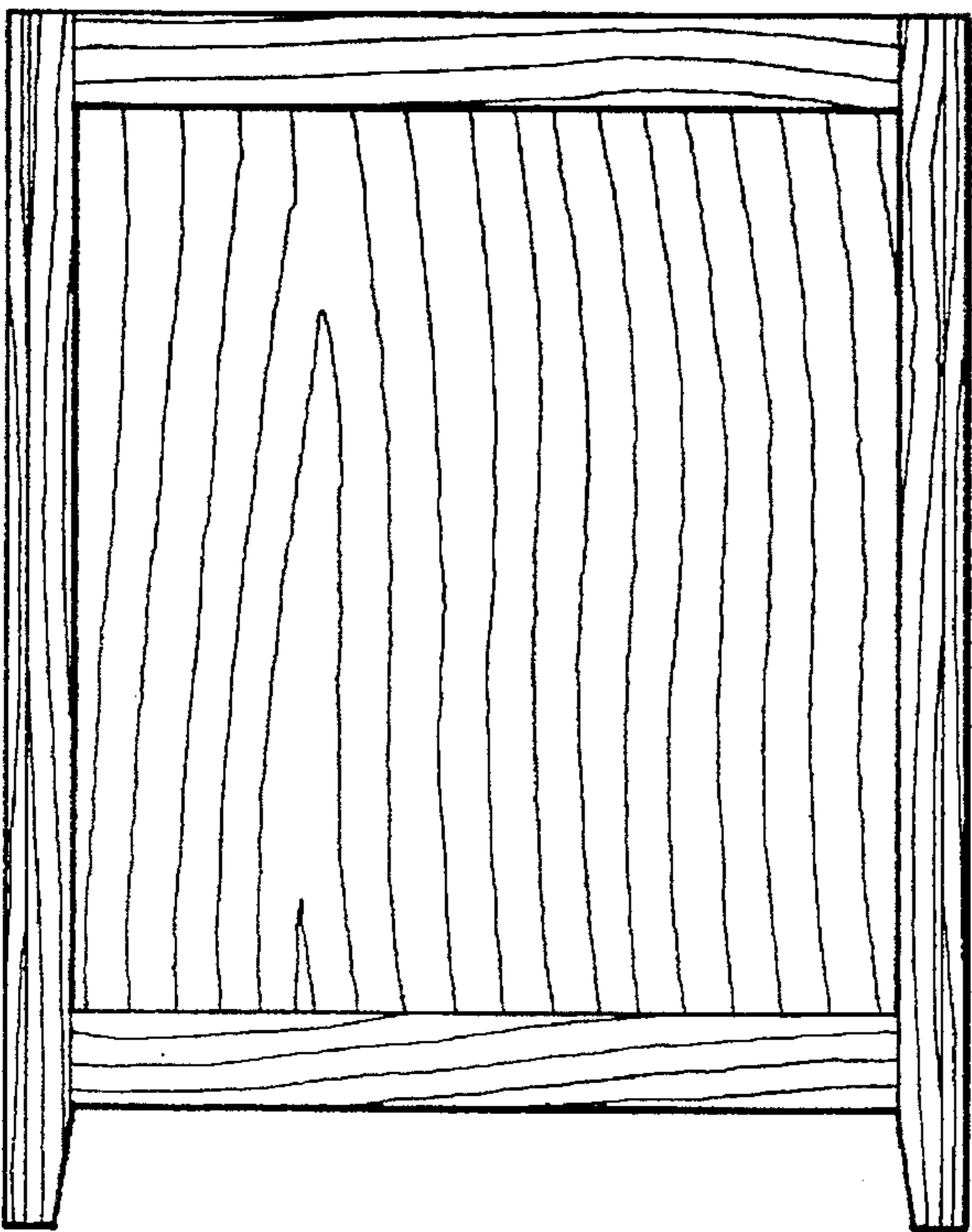


FIG 6

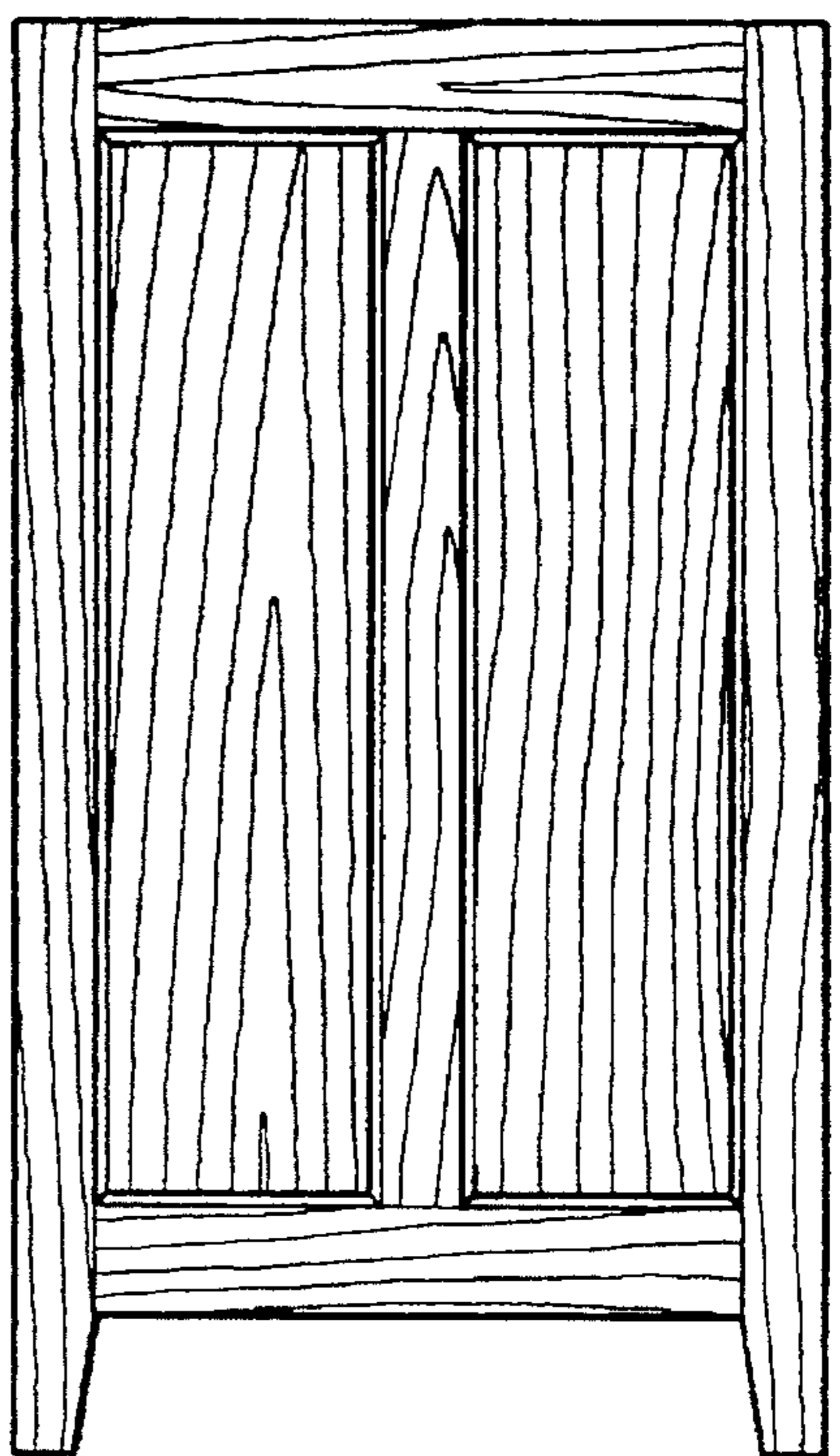


FIG 7