



US00D333733S

United States Patent [19] Sammons

[11] Patent Number: Des. 333,733
[45] Date of Patent: ** Mar. 9, 1993

[54] STACKABLE INTERLOCKING CHAIR

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[73] Assignee: Church Chair Industries, Inc., Rome, Ga.
[**] Term: 14 Years
[21] Appl. No.: 909,606
[22] Filed: Jul. 7, 1992
[52] U.S. Cl. D6/334; D6/336
[58] Field of Search D6/334, 335, 336, 374,
D6/375, 379, 381, 500, 501, 502; 297/239,
DIG. 2

[56] References Cited

U.S. PATENT DOCUMENTS

D. 134,672	12/1942	Weber		D6/334
D. 167,419	8/1952	Pechnikoff		D6/334
D. 171,521	2/1954	Taffae		D6/334
D. 185,850	8/1959	Christenson et al.		D6/334
D. 274,771	7/1984	Ambasz et al.		D6/375
D. 297,890	10/1988	Hockenberry et al.		D6/367
D. 315,836	4/1991	Kaiser		D6/334
3,111,344	11/1963	Hoven et al.		297/452
3,402,963	9/1968	Fujioka et al.		297/248
3,695,694	10/1972	Mohr		297/248
3,847,433	11/1974	Acton et al.		297/239
4,400,031	8/1983	DeDecker		297/239
4,978,168	12/1990	Piretti		297/248

OTHER PUBLICATIONS

Royal Metal Mfg. Co., 1952, p. 16, #731 Side Chair at right.
Contract Furniture, ©1983, p. 36, Chair #7100 at bottom left.

Sauder Manufacturing Company, Archbold, Ohio, disclosing the Vantage™ chair.
Uniflex Seating Systems, Muenster, Tex., describing their chairs.
Informational flyer on the "Commander"™ chair of Church Chair Industries, Inc.
The "Seating and Space in the Ecclesiastical Setting" flyer from Sauder Manufacturing Co.
American Seating Brochure, showing models, 851, 850 and 852.
Krueger flyer showing chair Models 504 and 505.

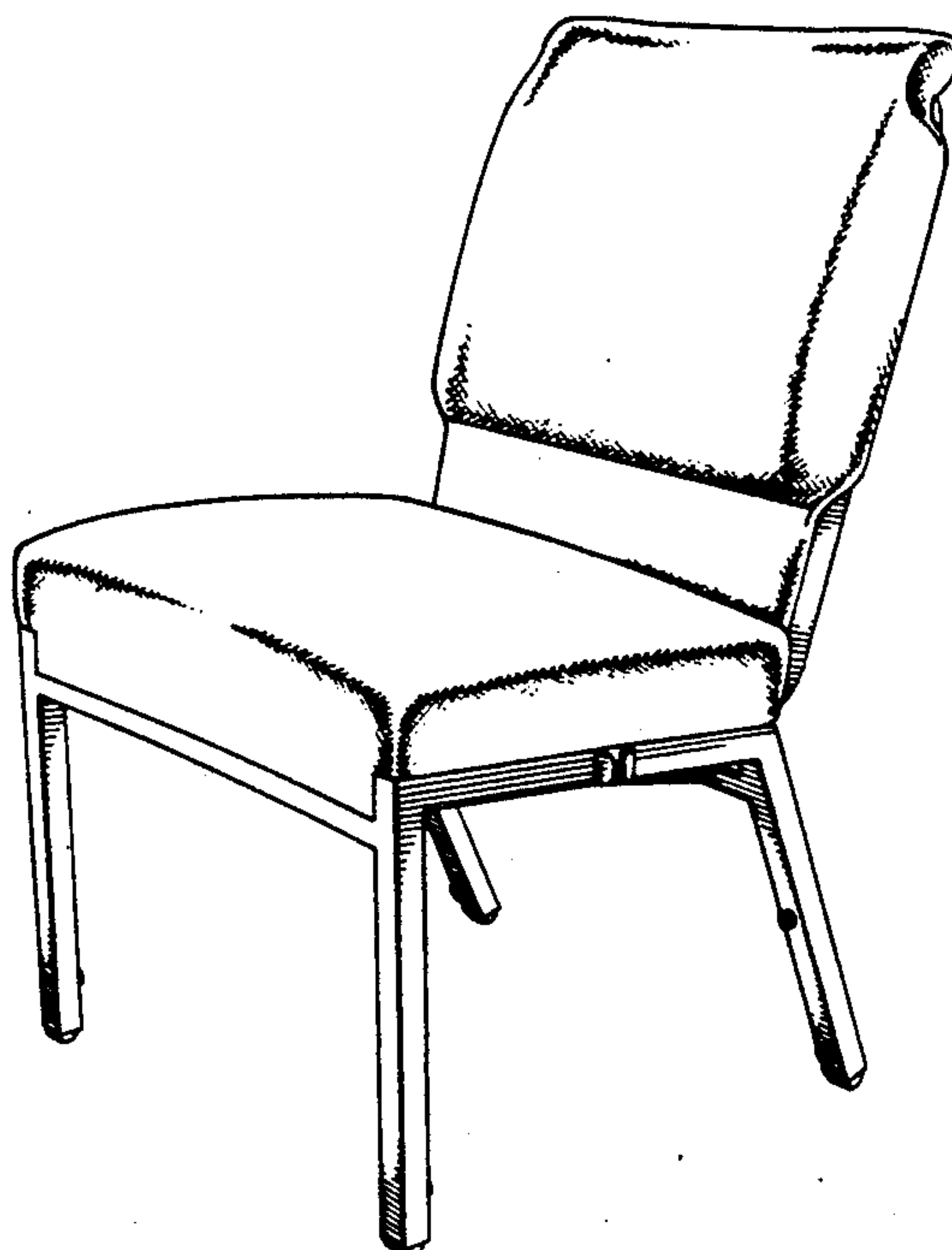
Primary Examiner—Alan P. Douglas
Assistant Examiner—Gary D. Watson
Attorney, Agent, or Firm—Troutman Sanders

[57] CLAIM

The ornamental design for a stackable interlocking chair, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, right side perspective view of the stackable interlocking chair of the present invention; FIG. 2 is a top, rear, left side perspective view of the stackable interlocking chair of FIG. 1; FIG. 3 is a front elevation view of the stackable interlocking chair of FIG. 1; FIG. 4 is a right side elevation view of the stackable interlocking chair of FIG. 1; FIG. 5 is a rear elevation view of the stackable interlocking chair of FIG. 1; FIG. 6 is a left side elevation view of the stackable interlocking chair of FIG. 1; FIG. 7 is a top plan view of the stackable interlocking chair of FIG. 1; and, FIG. 8 is a bottom plan view of the stackable interlocking chair of FIG. 1.



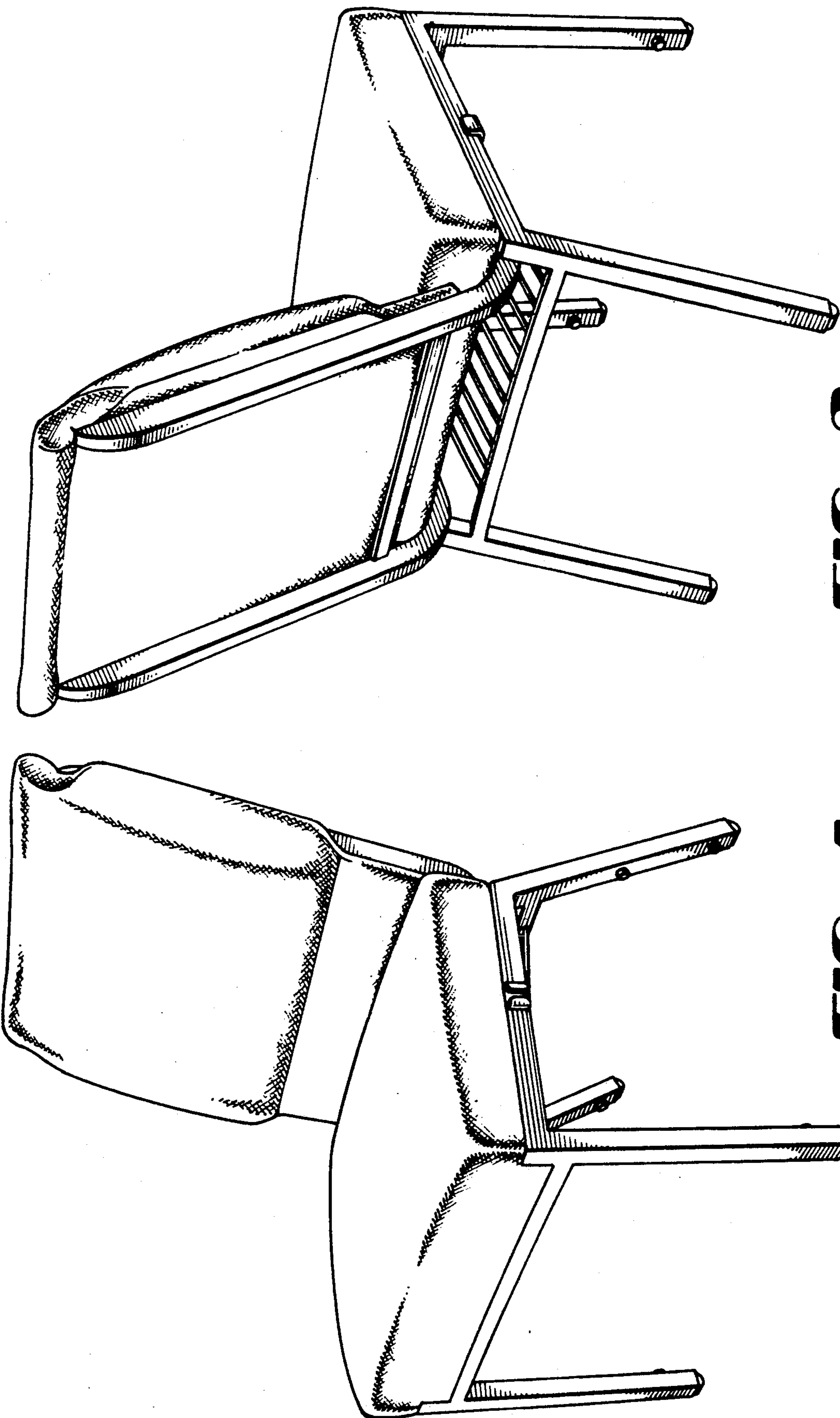


FIG 2

FIG 1

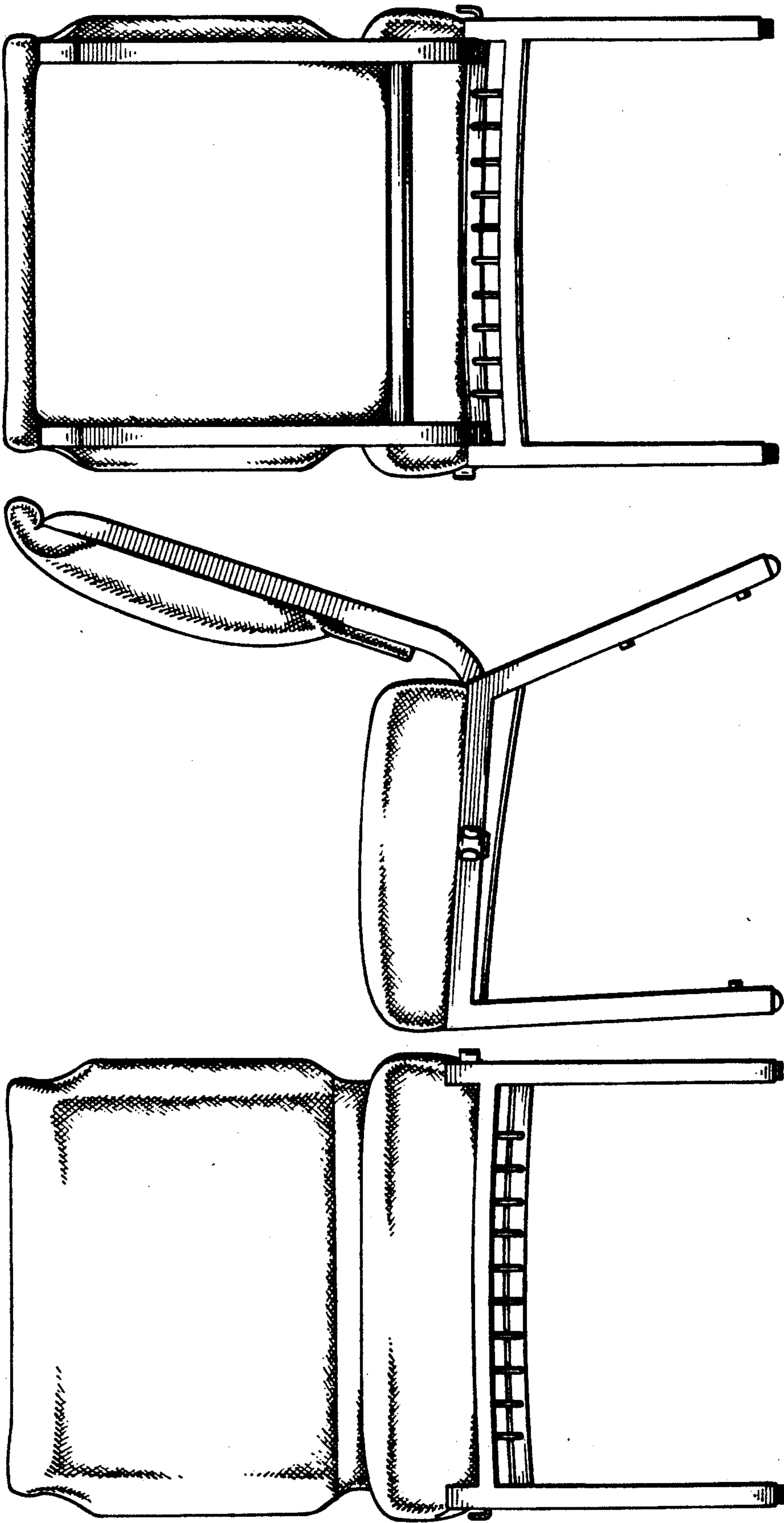


FIG 5

FIG 4

FIG 3

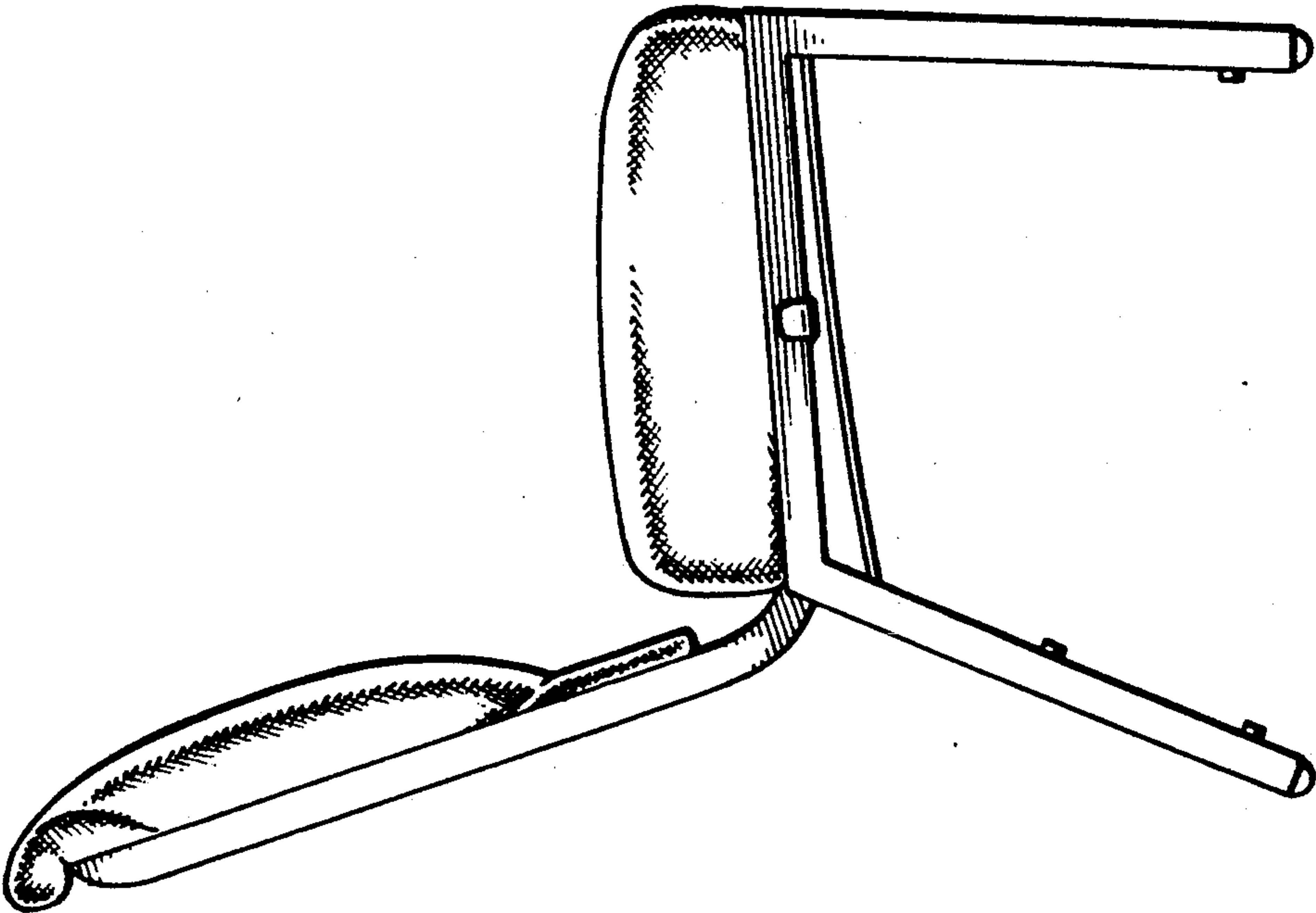


FIG 6

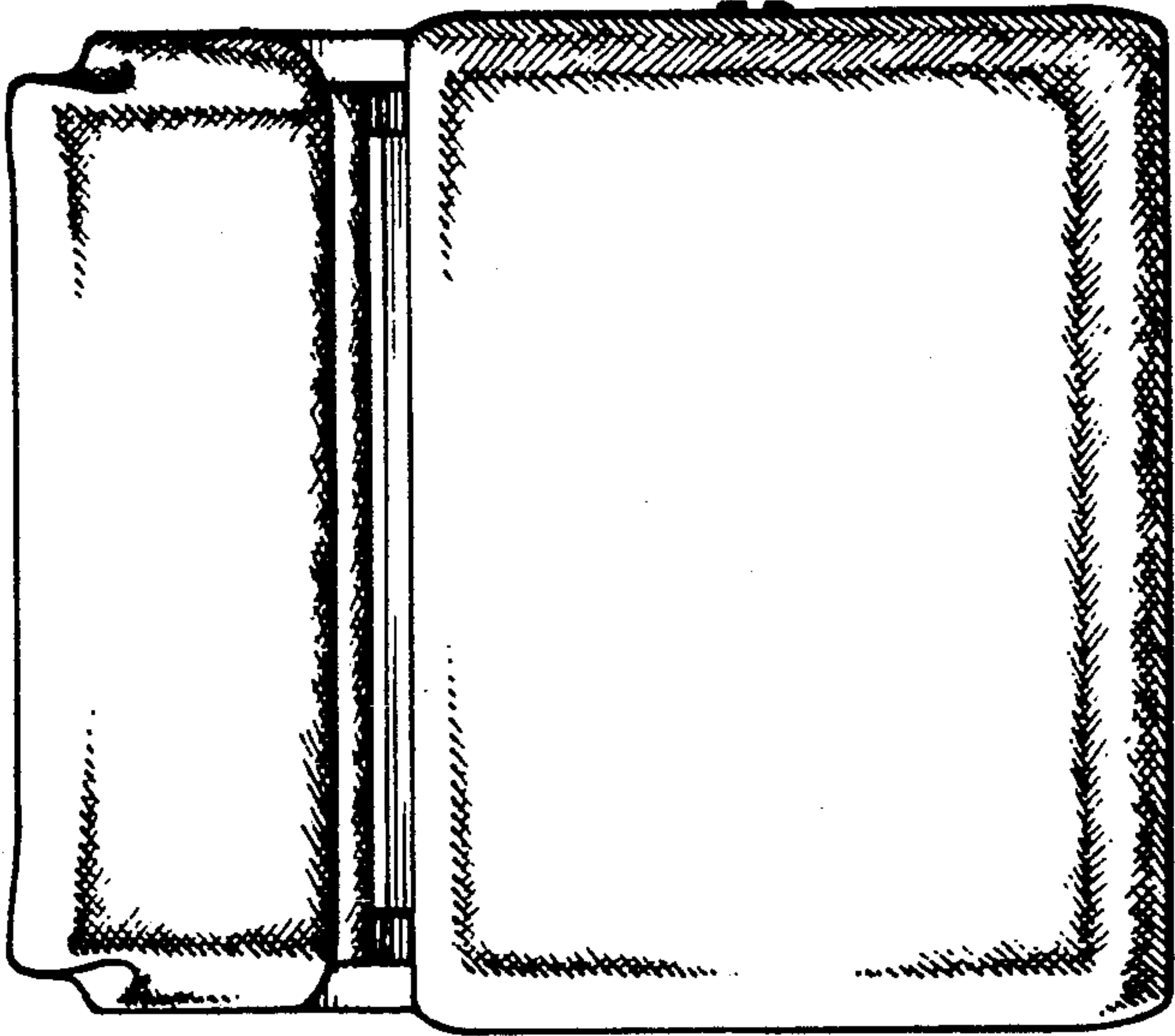


FIG 7

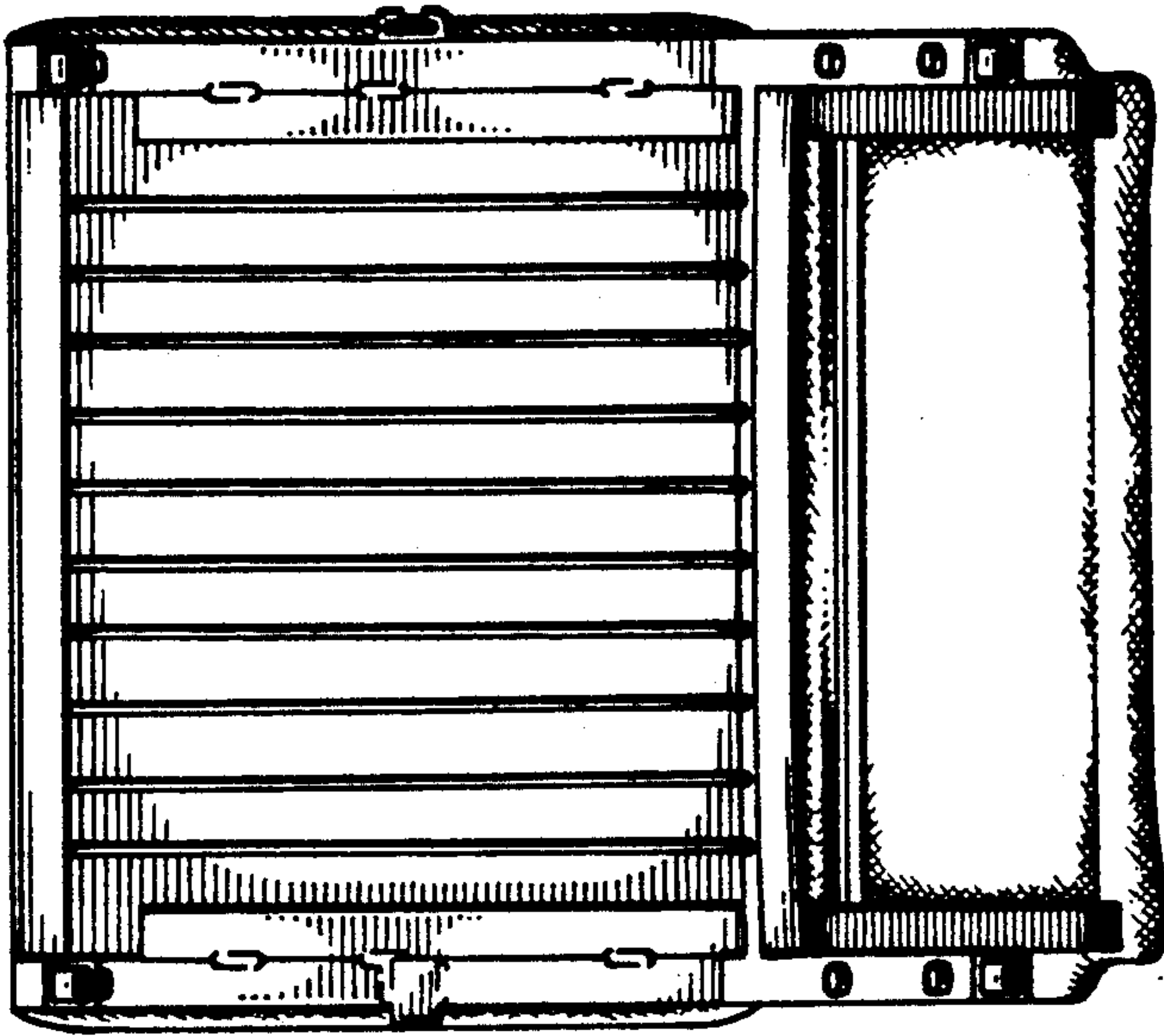


FIG 8