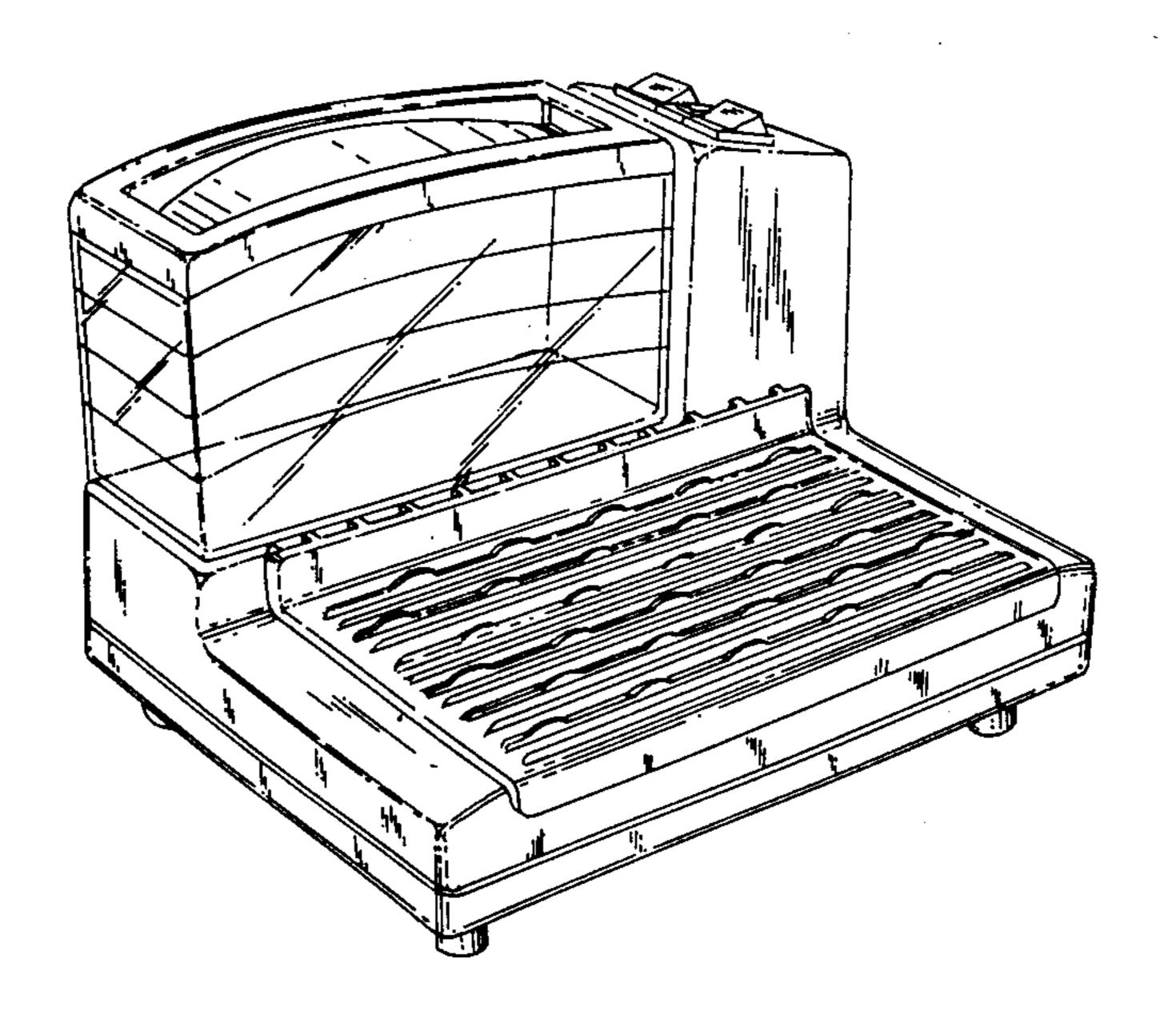
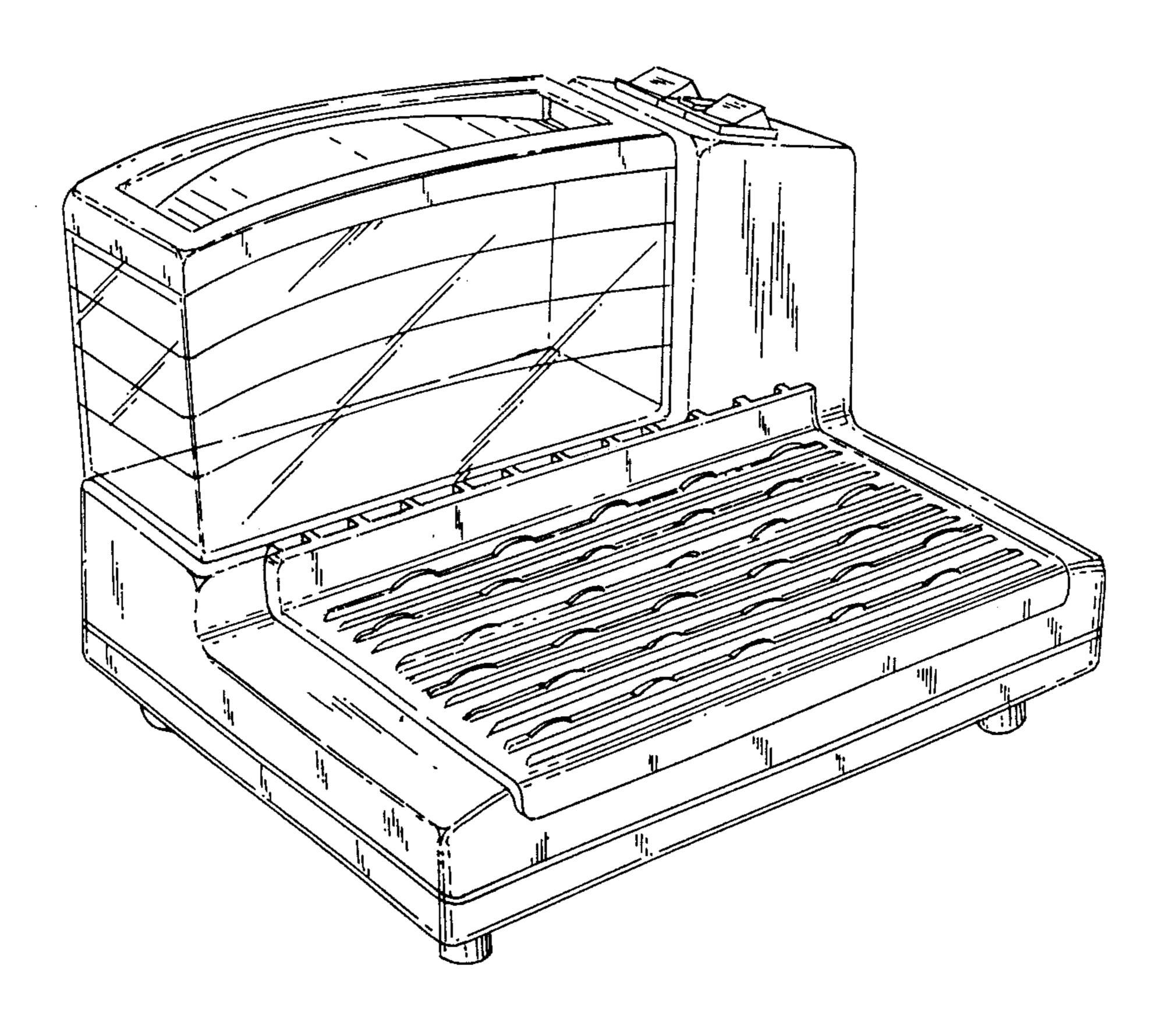
United States Patent [19]

Barrault

Patent Number: Des. 314,074 Date of Patent: ** Jan. 22, 1991

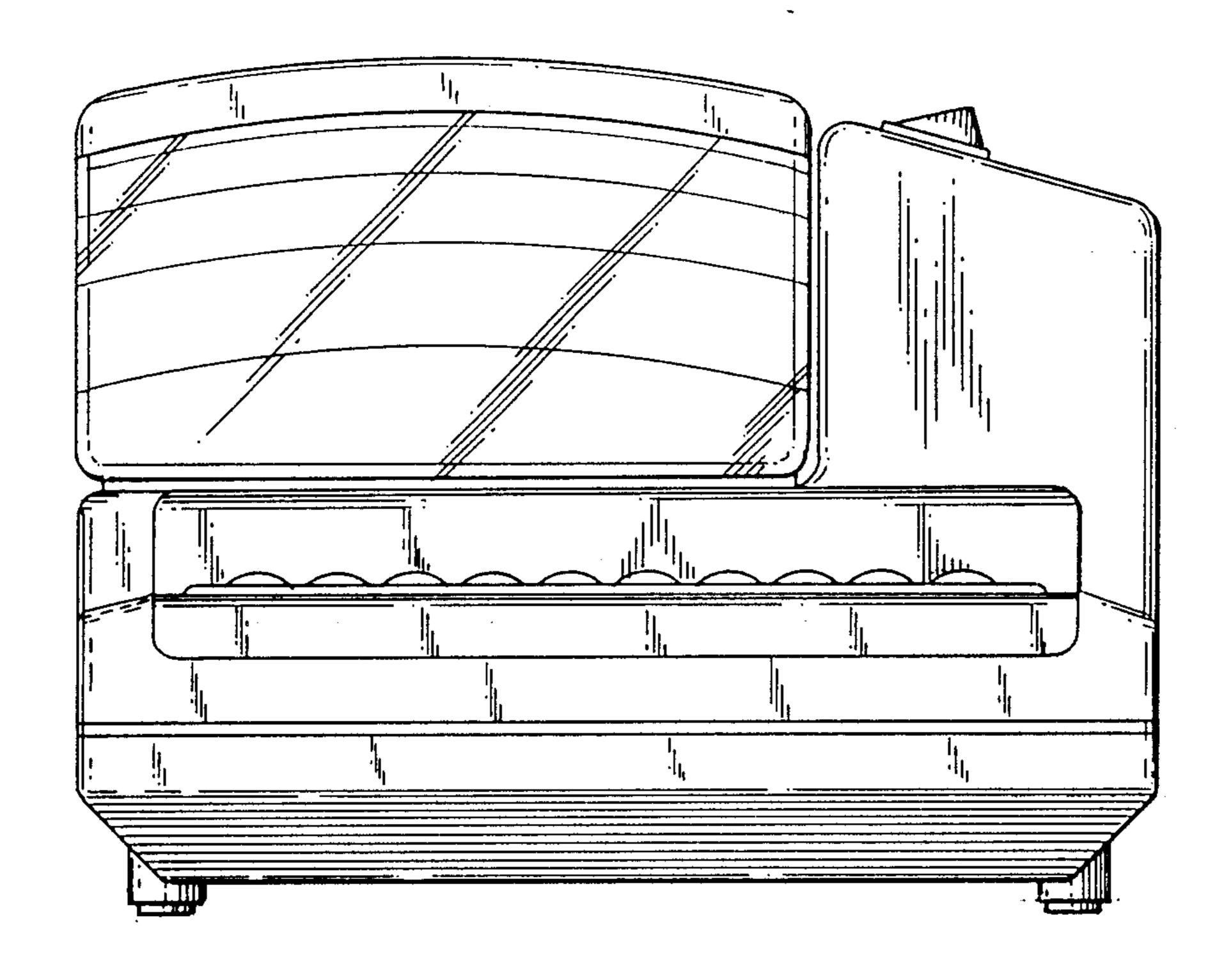
[54]	54] COMBINED ELECTRIC IRON SUPPORT AND STEAM GENERATOR		FOREIGN PATENT DOCUMENTS 0212383 3/1987 European Pat. Off
[75]	Inventor:	Jean-Louis Barrault, Boulogne-Billancourt, France	OTHER PUBLICATIONS Housewares, 10/88, steam station irons, p. 23.
[73]	Assignee:	Moulinex S.A., Bagnolet, France	Primary Examiner—Wallace R. Burke
[**]	Term:	14 Years	Assistant Examiner—Lavone D. Tabor Attorney, Agent, or Firm—Young & Thompson
[21]	Appl. No.:	380,714	[57] CLAIM
[22]	Filed:	Jul. 12, 1989	The ornamental design for a combined electric iron support and steam generator, as shown.
			support and steam generator, as shown.
[30]	Foreig	n Application Priority Data	DESCRIPTION
	. 12, 1989 [F. U.S. Cl	n Application Priority Data R] France	DESCRIPTION FIG. 1 is a top, front and side perspective view of a combined electronic iron support and steam generator, showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a rear elevational view thereof;
Jan [52]	. 12, 1989 [F. U.S. Cl	R] France	DESCRIPTION FIG. 1 is a top, front and side perspective view of a combined electronic iron support and steam generator, showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a side elevational view thereof as seen from
Jan [52] [58]	12, 1989 [F. U.S. Cl Field of Sea	R] France	DESCRIPTION FIG. 1 is a top, front and side perspective view of a combined electronic iron support and steam generator, showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a rear elevational view thereof;



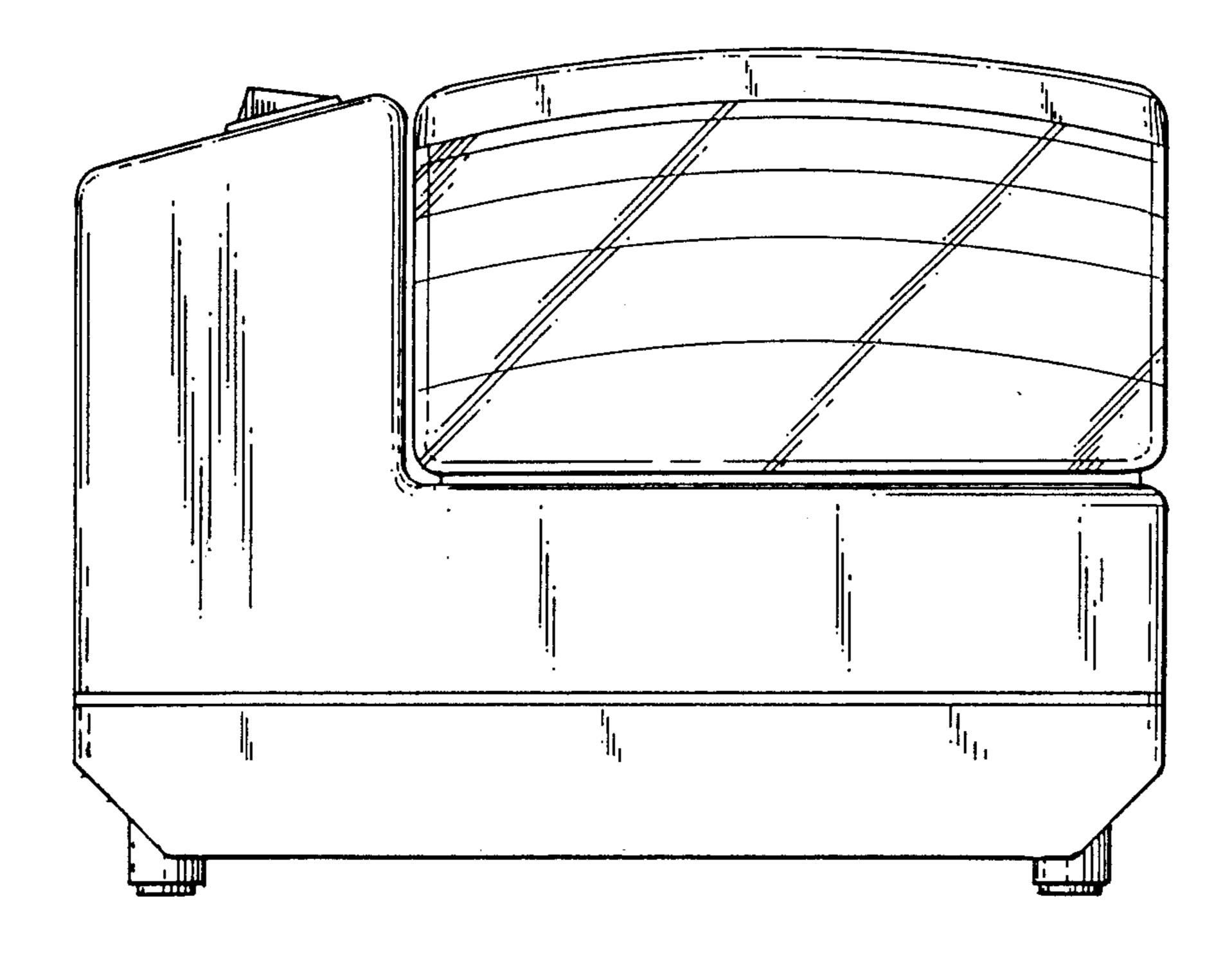


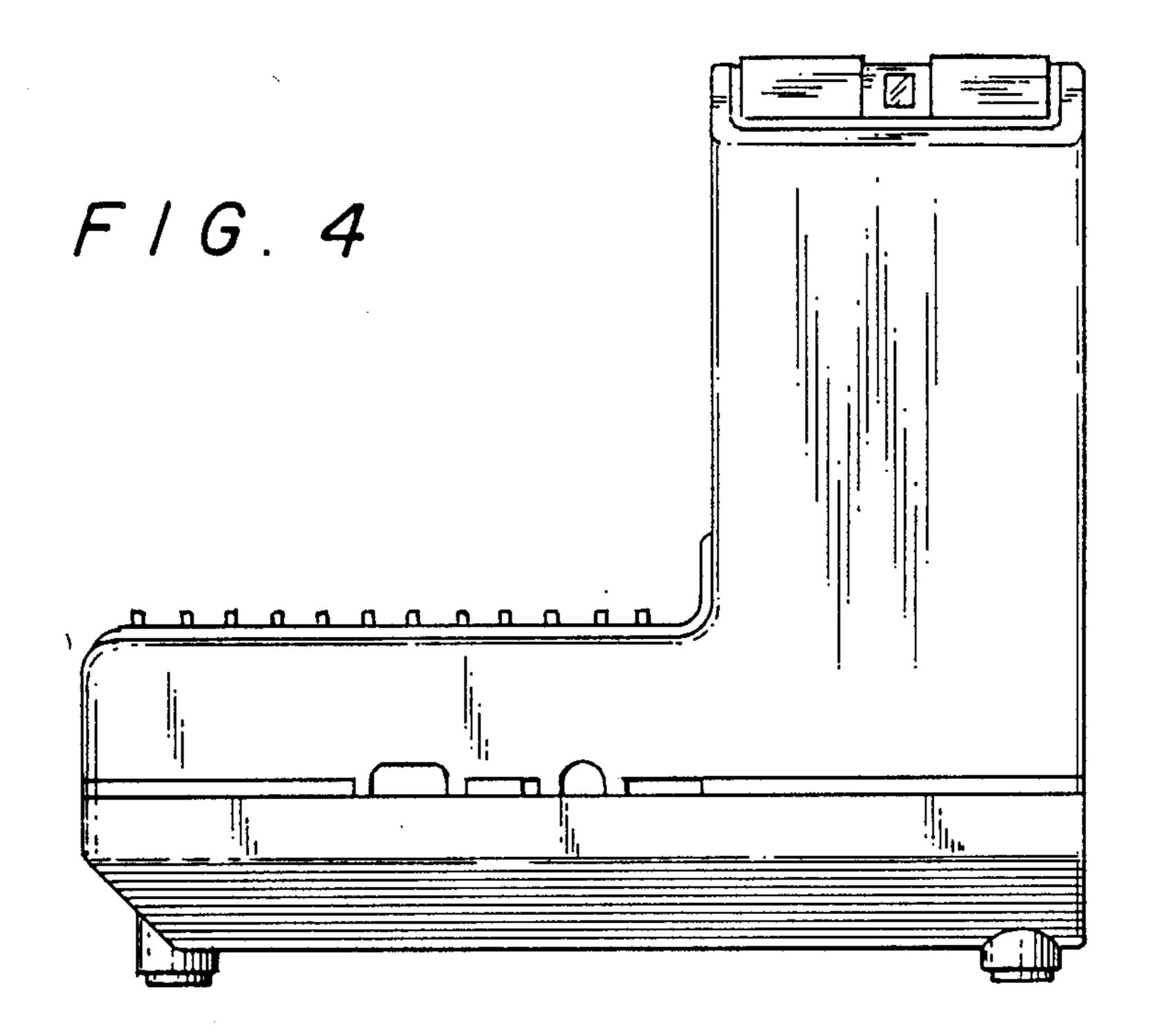
F/G./

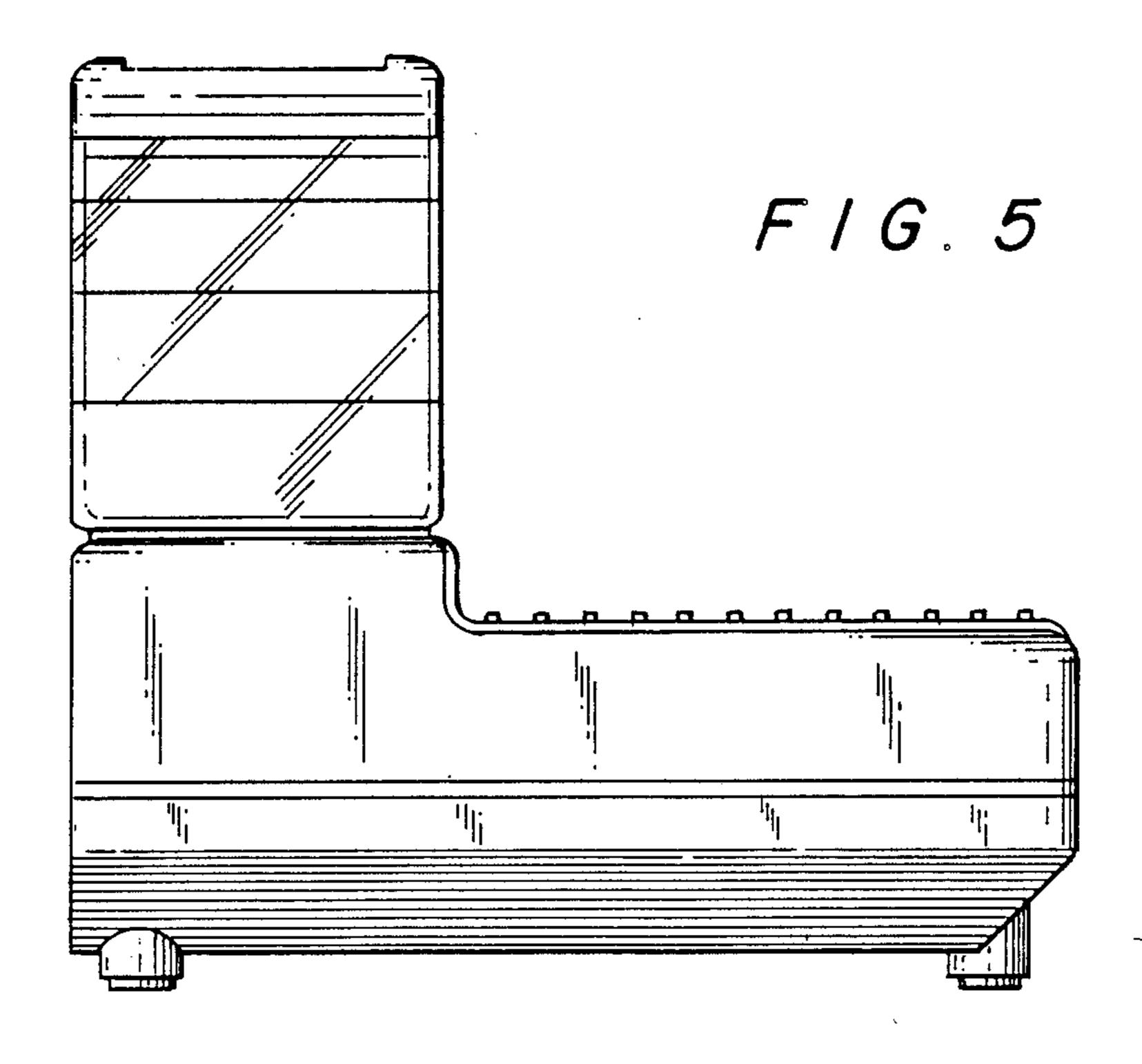
F16.2

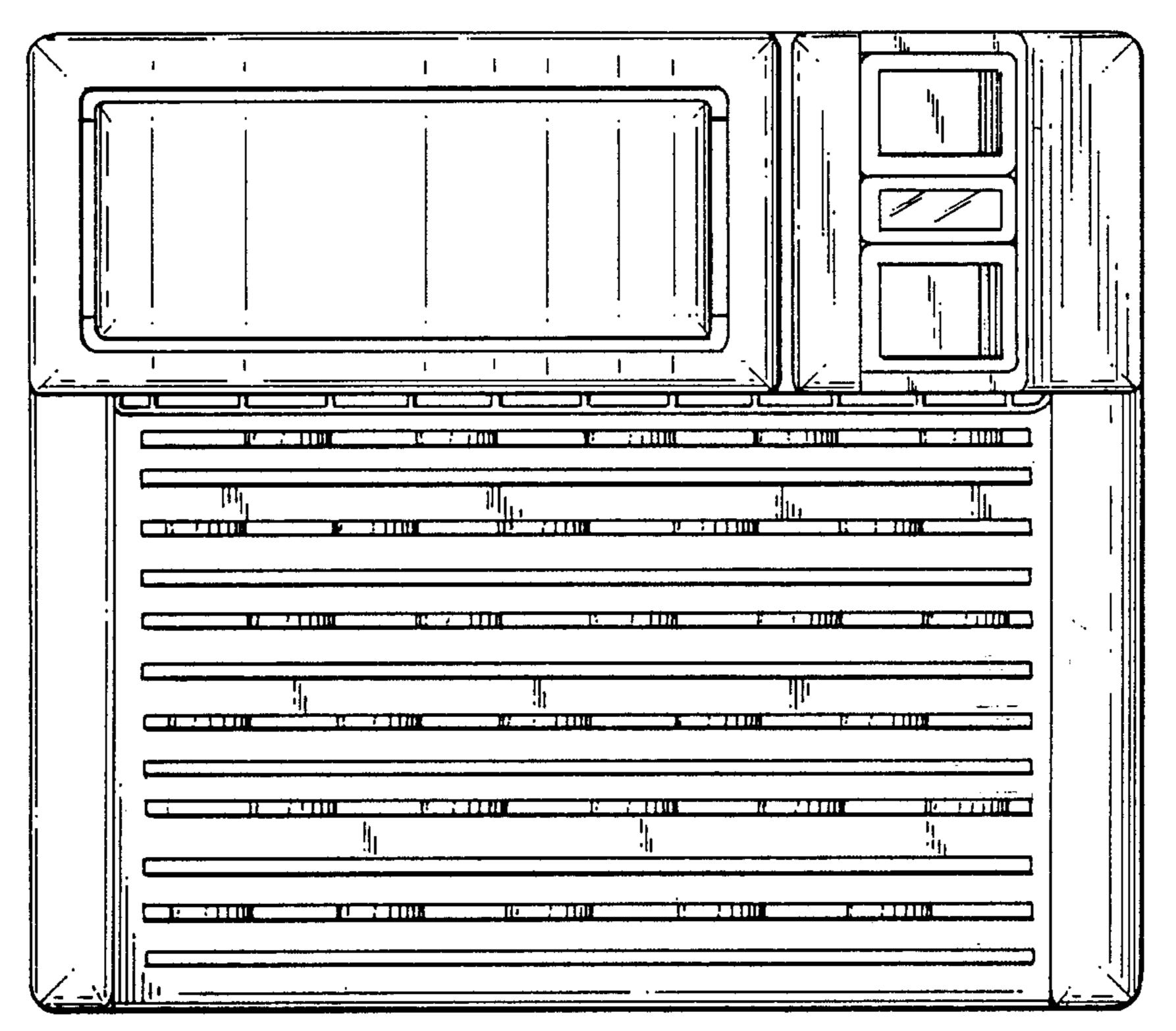


F/G. 3

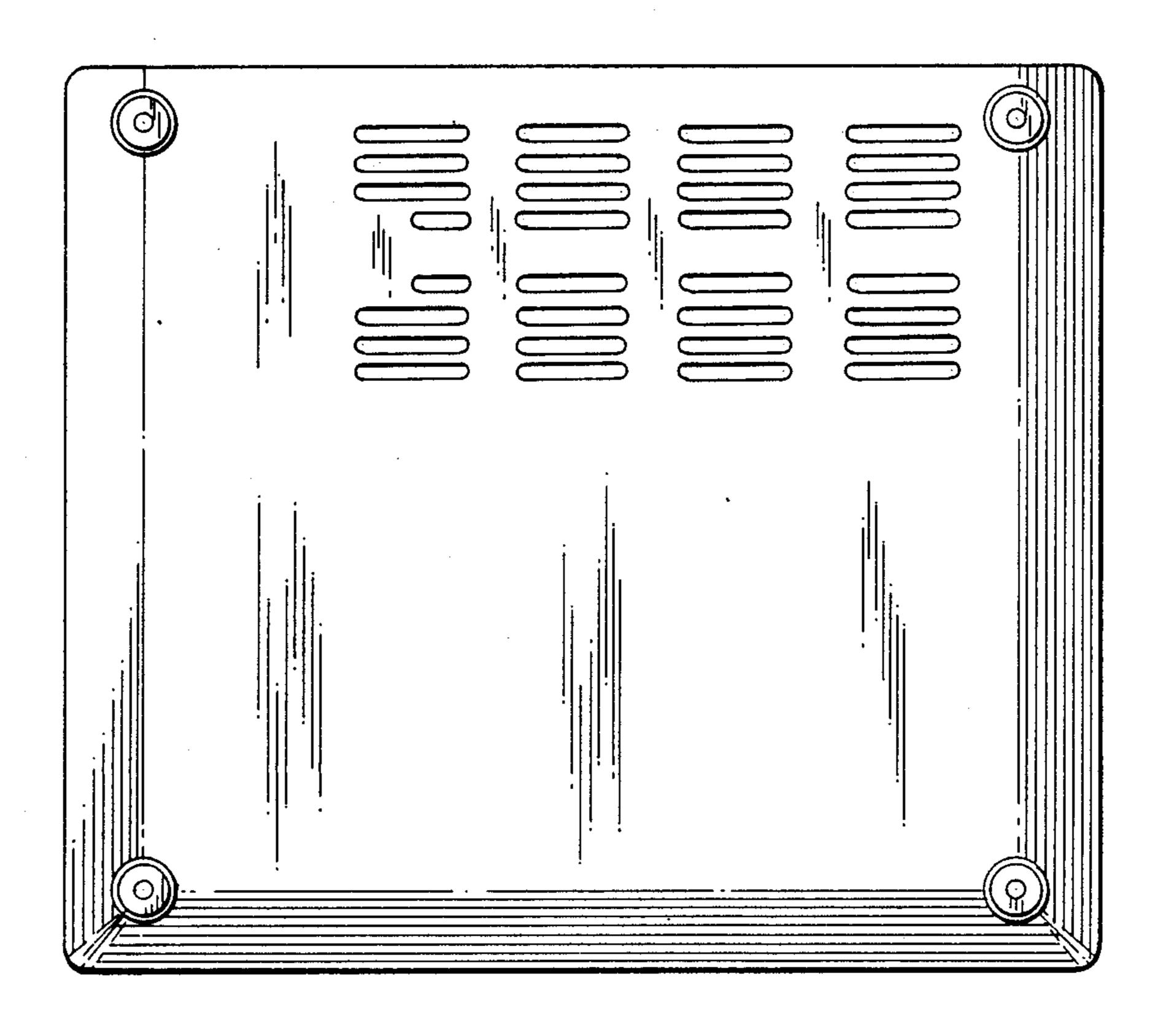








F/G.6



F / G. 7