

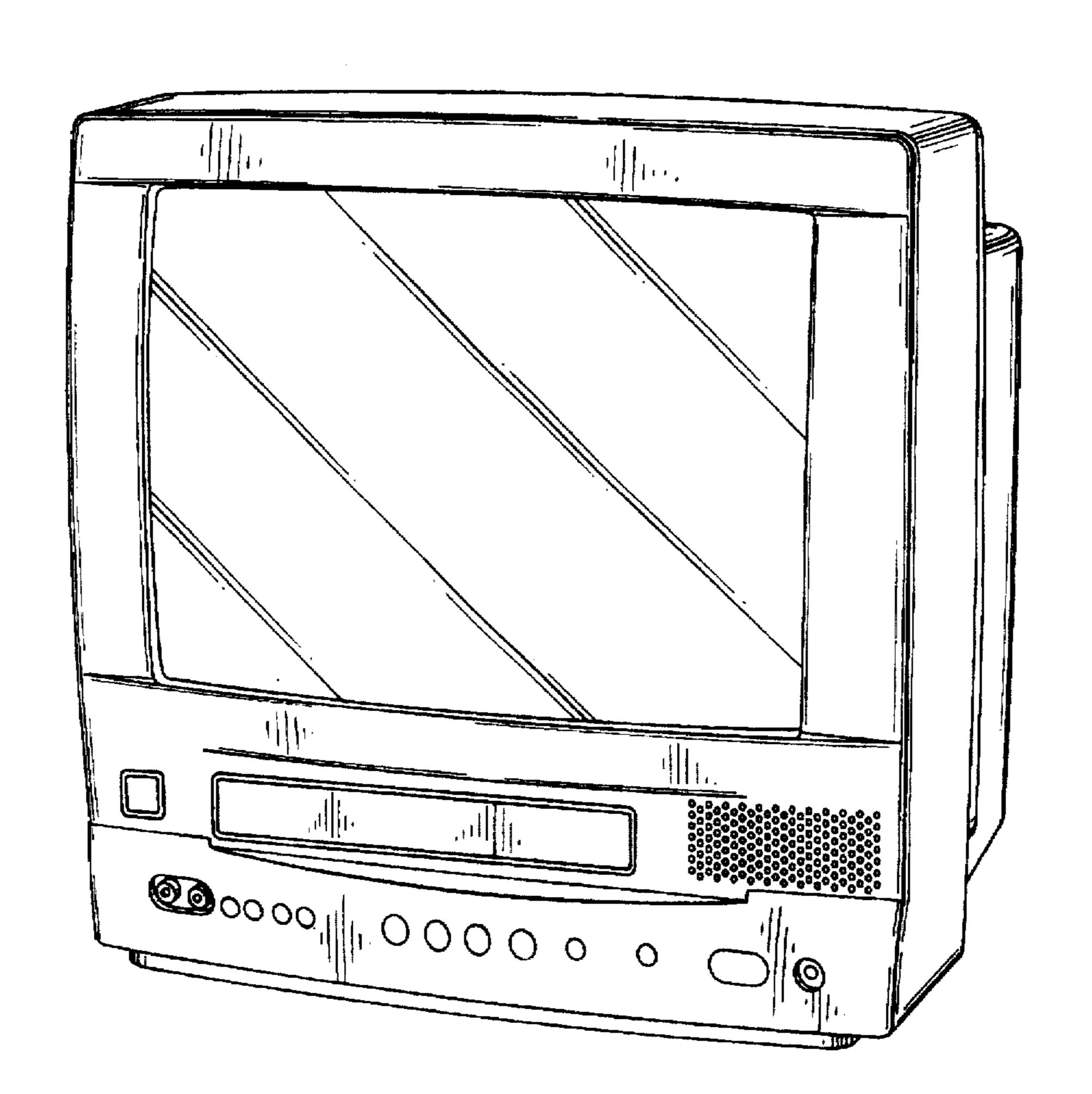
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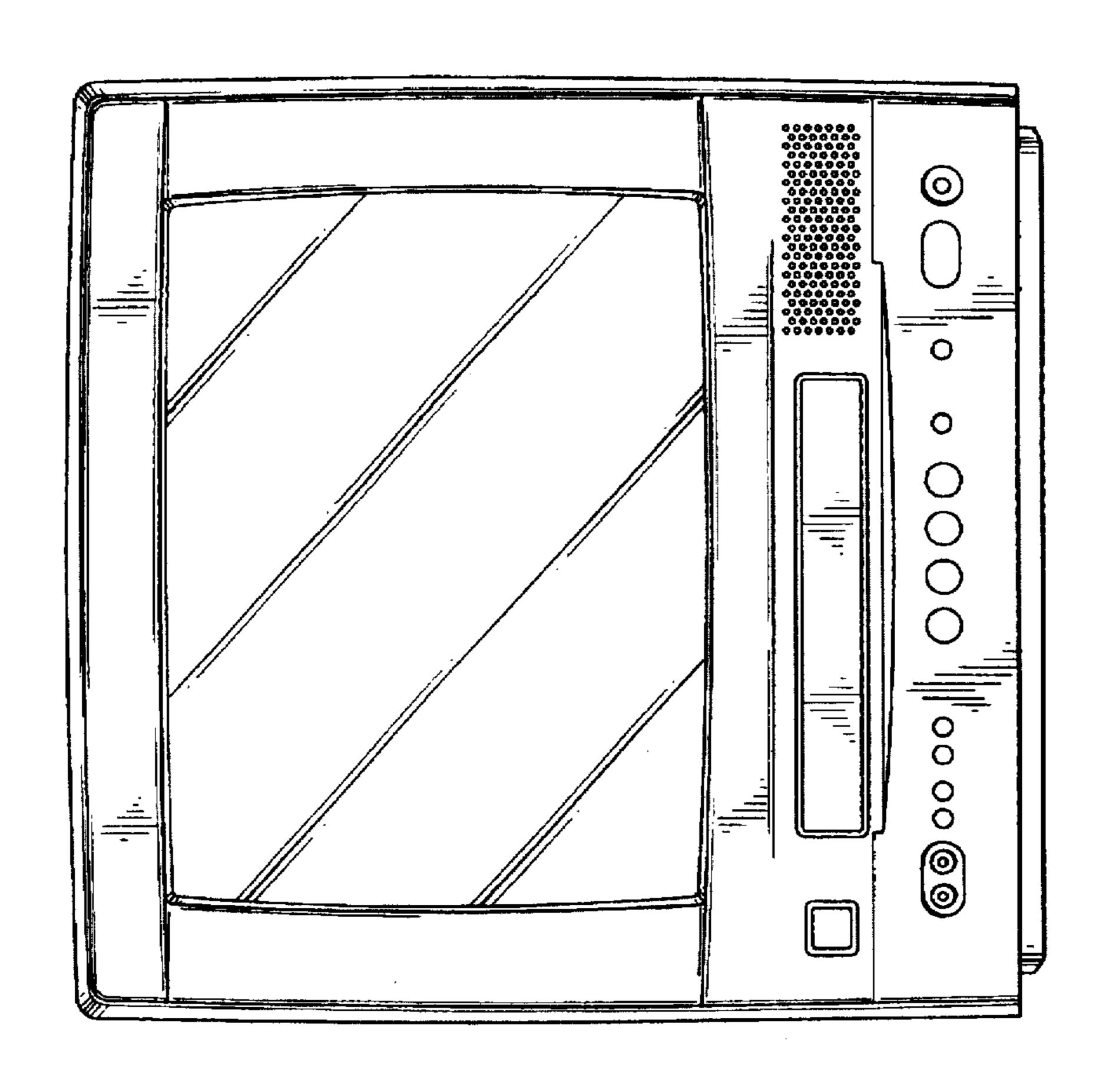
United States Patent [19]

Mori et al.

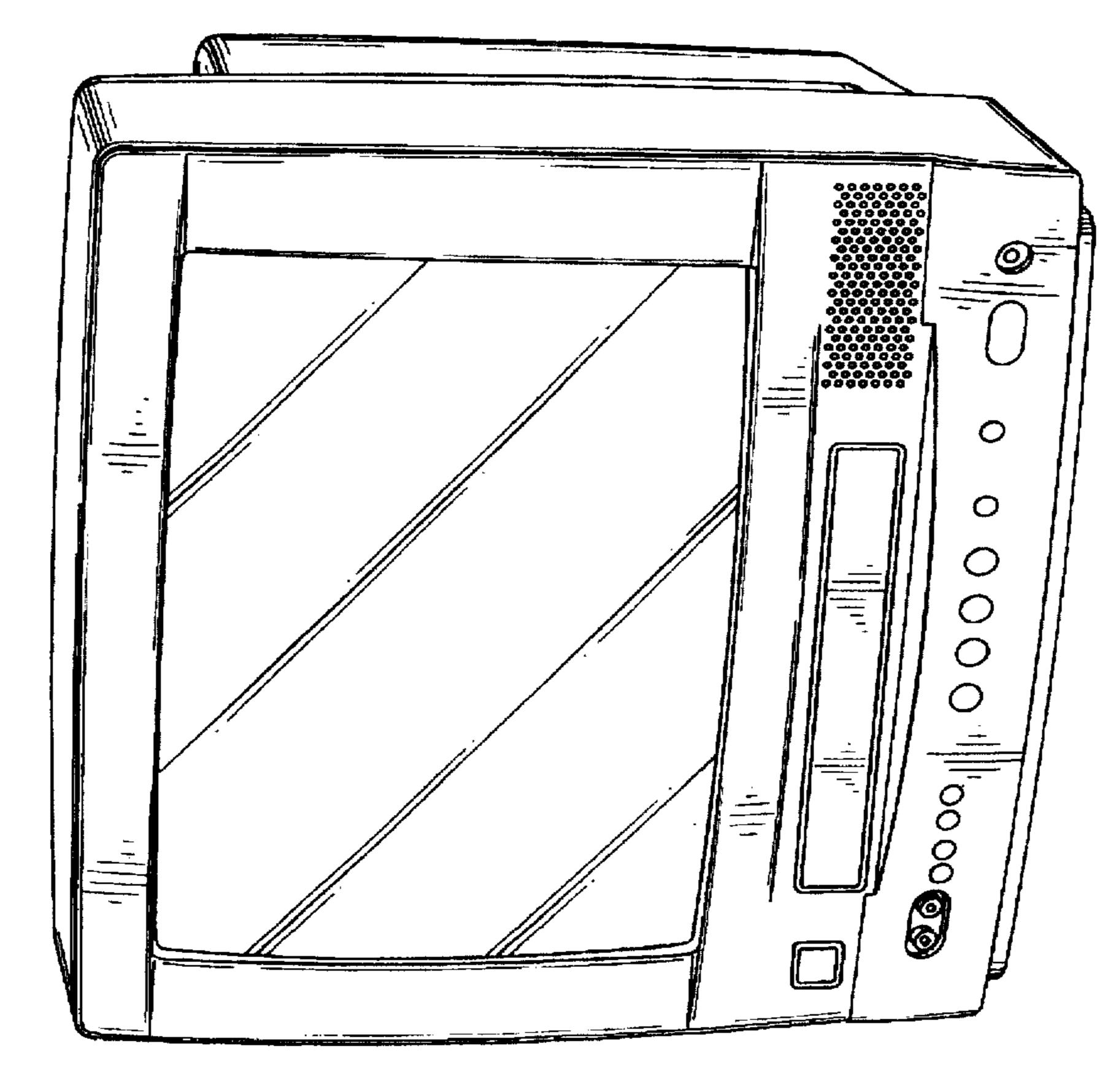
Des. 392,634 Patent Number: **Mar. 24, 1998 Date of Patent: [45]

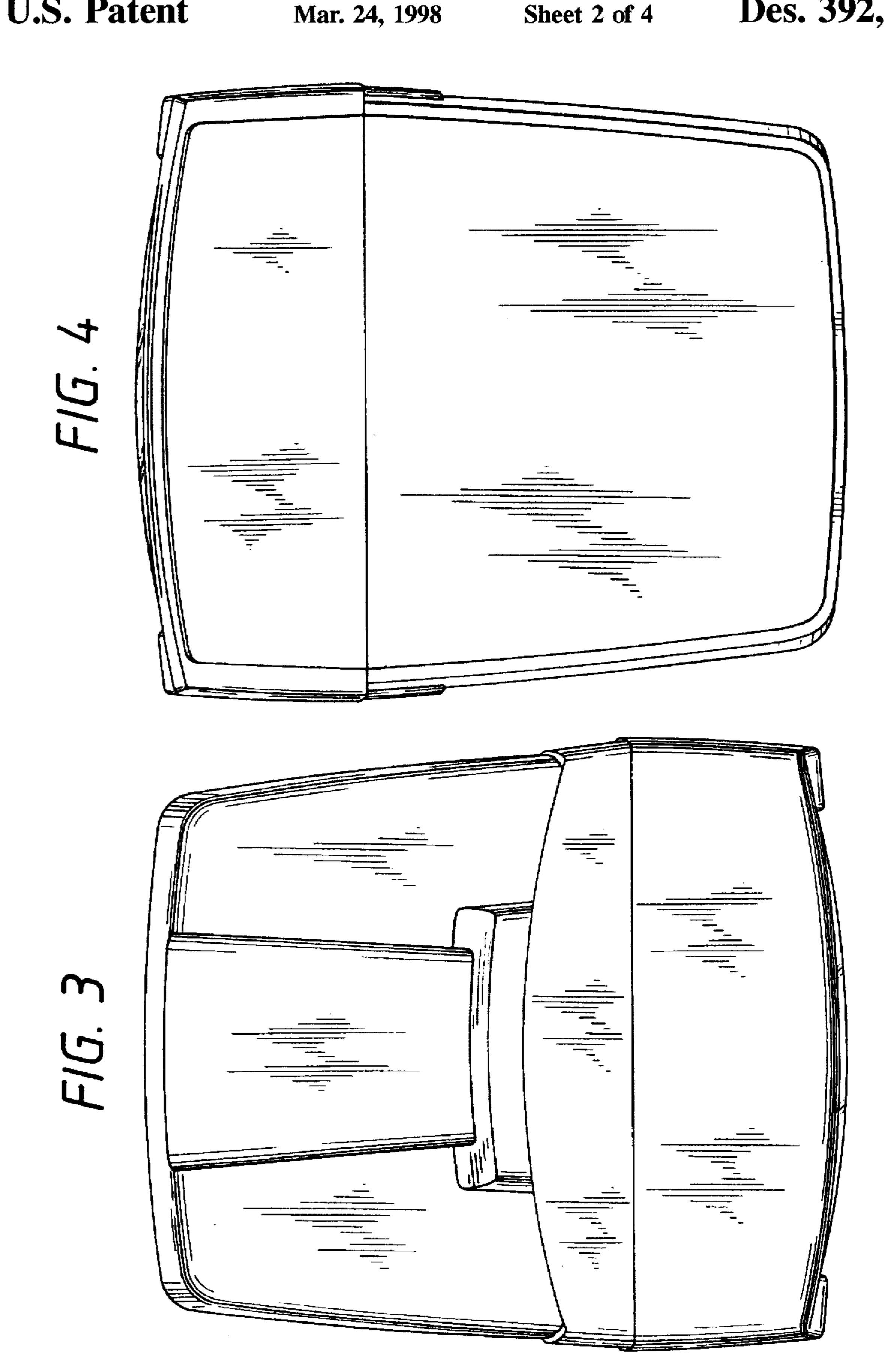
[54]		ED TELEVISION WITH VIDEO CORDER	D. 362,851 10/1995 Shinohara et al D14 D. 367,479 2/1996 Asanuma et al D14	
[75]		Masakazu Mori; Norihiko Shimose, both of Ehime, Japan	OTHER PUBLICATIONS	
			Hitachi Model C14-VC2, Sep., 1996.	
[73]	Assignee: Matsushita Electric Industrial Co., Ltd Japan Term: 14 Years		Primary Examiner—Ted Shooman Assistant Examiner—Richelle Shelton Attorney, Agent, or Firm—Saidman DesignLaw Group	
[**]				
			[57] CLAIM	
[21]	[21] Appl. No.: 71,138 [22] Filed: May 21, 1997		The ornamental design for a combined television with video tape recorder, as shown.	
[22]				
L—— J		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
[30]		gn Application Priority Data	DESCRIPTION	
[30]		gn Application Priority Data	FIG. 1 is a perspective view of the top, front, and right	
[30] Nov.	Forei 27, 1996	gn Application Priority Data	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show	
[30] Nov.	Forei 27, 1996 LOC (6)	gn Application Priority Data [JP] Japan	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show our new design;	
[30] Nov. [51] [52]	Forei 27, 1996 LOC (6) (U.S. Cl	gn Application Priority Data [JP] Japan 8-36135 Cl. 14-03 D14/129 earch D14/113, 124-134;	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show our new design; FIG. 2 is a front elevational view thereof;	
[30] Nov. [51] [52]	Forei 27, 1996 LOC (6) (U.S. Cl	gn Application Priority Data [JP] Japan	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show our new design;	
[30] Nov. [51] [52] [58]	Forei 27, 1996 LOC (6) (U.S. Cl	gn Application Priority Data [JP] Japan	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof;	
[30] Nov. [51] [52]	Forei 27, 1996 LOC (6) (U.S. Cl	gn Application Priority Data [JP] Japan 8-36135 Cl. 14-03 D14/129 earch D14/113, 124-134;	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a rear elevational view thereof; and,	
[30] Nov. [51] [52] [58]	Forei 27, 1996 LOC (6) (U.S. Cl Field of S	gn Application Priority Data [JP] Japan	FIG. 1 is a perspective view of the top, front, and right of a combined television with video tape recorder show our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a right side elevational view thereof;	





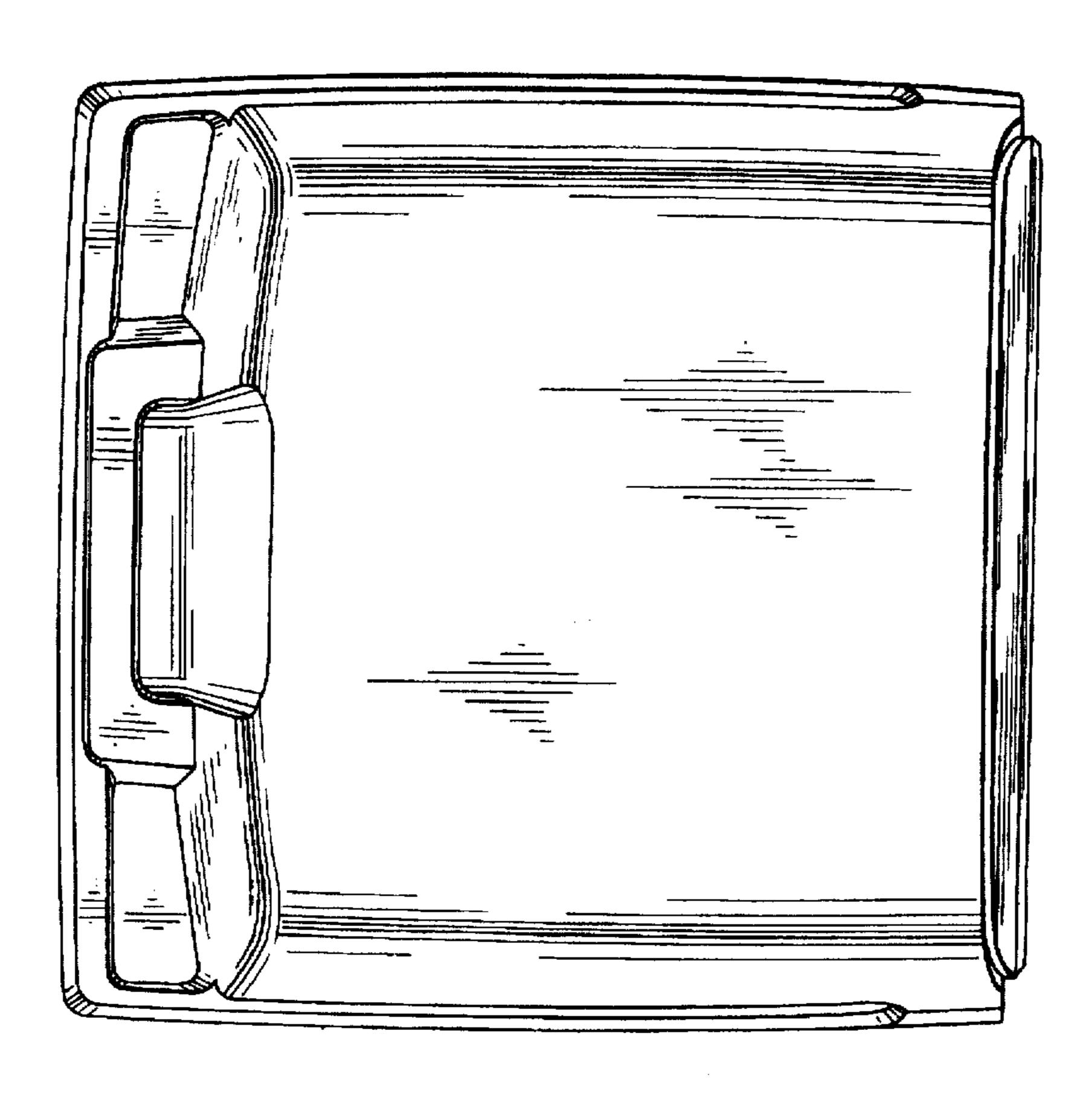
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F/G. 6



F/G. 5

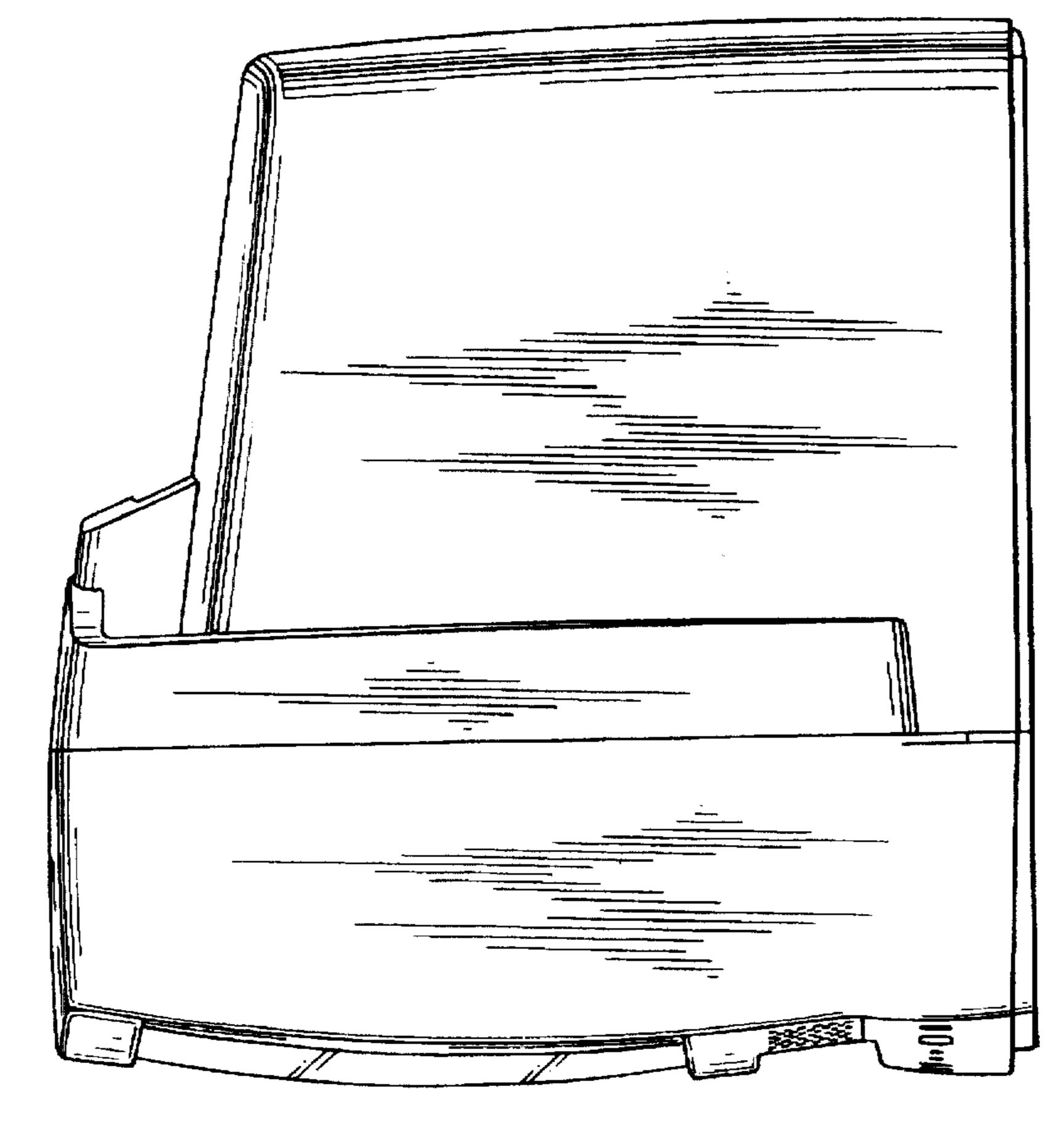


FIG. 7

