## Ko

[45] \*\* Jun. 7, 1983

[54]	TELEPHONE DIALLING AND INFORMATION STORAGE UNIT		
[75]	Inventor:	Anthony S. Ko, North Point, Hong Kong	D. 250,5 D. 251,4 D. 254,4 3,301,9
[73]	Assignee:	Lamba Tele-Equipment Limited, Hong Kong, Hong Kong	Primary E. Attorney, A. Kananen
[**]	Term:	14 Years	[57]
[21]	Appl. No.:	152,419	The ornar information
[22]	Filed:	May 22, 1980	FIG. 1 is a a partially position of
[30]	Foreig	n Application Priority Data	unit show
	v. 26, 1979 [C		FIG. 2 is a in a closed of my nev
[51]		D14—03	FIG. 3 is a
[52]	U.S. Cl		FIG. 4 is a
[58]	Field of Se	arch	FIG. 5 is a
	179/178	3, 179, 100 R, 100 D, 90 BB, 90 AD, 84	FIG. 6 is

[56]	References Cited		
	U.S. PATENT DOCUMENTS		

D. 250,533	12/1978	Renard D14/66
		Harrison
F		Grosso
		Blakeslee et al D14/58 X

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Lane, Aitken, Kice &
Kananen

## [57] CLAIM

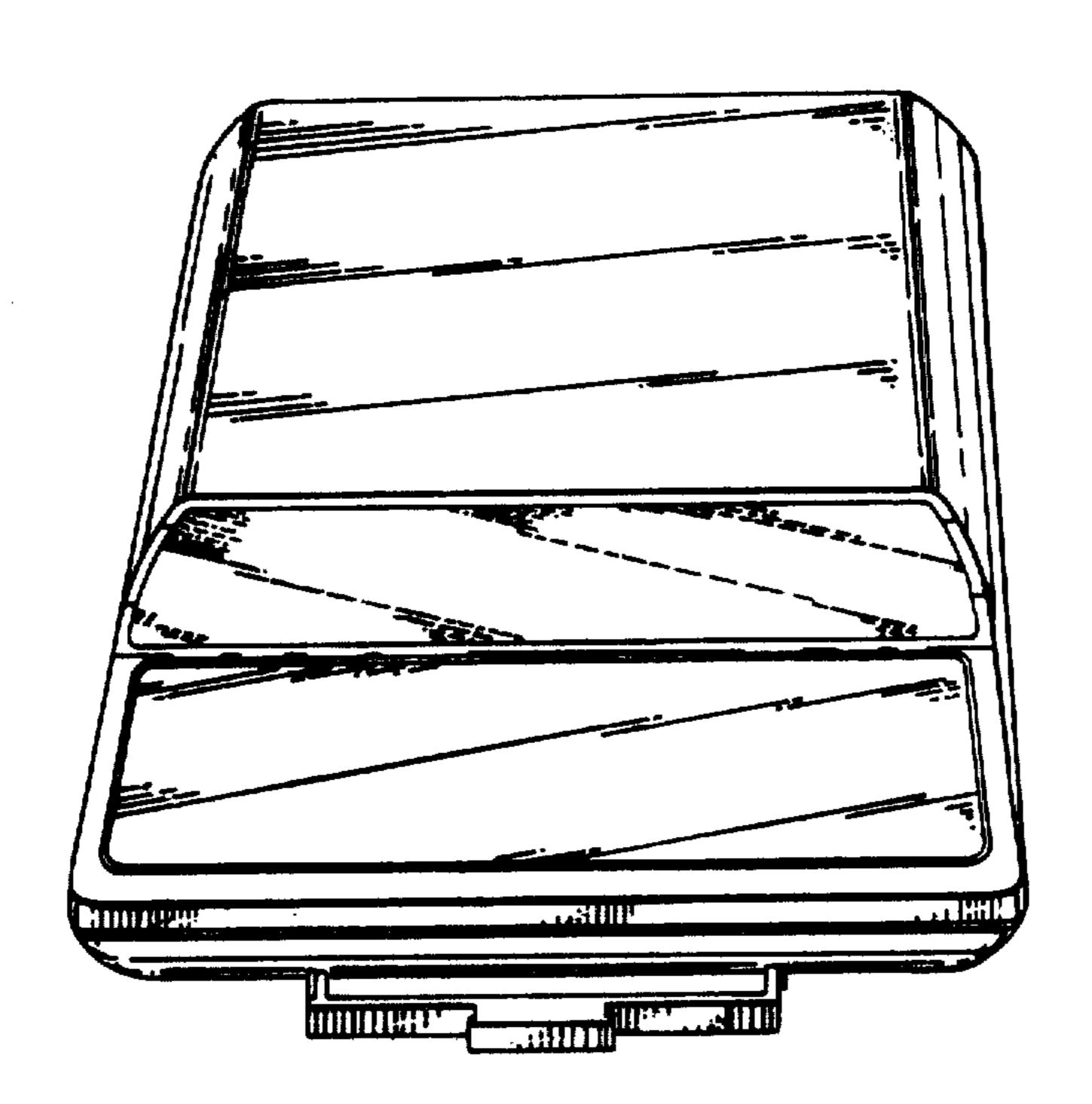
The ornamental design for a telephone dialling and information storage unit, as shown.

## **DESCRIPTION**

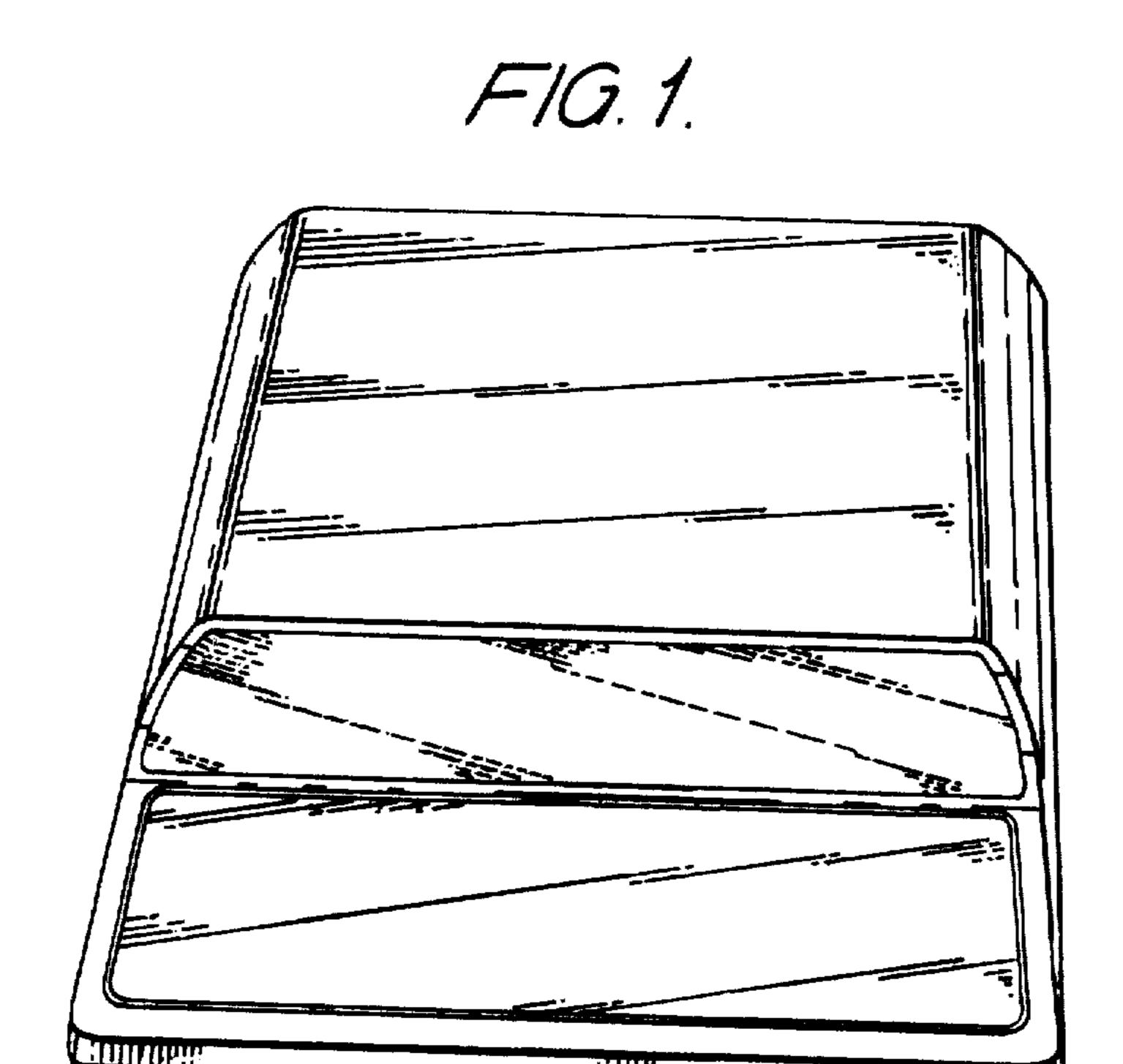
FIG. 1 is a front perspective view in which the tray is in a partially open position and the cover is in a closed position of a telephone dialling and information storage unit showing my new design;

FIG. 2 is a front perspective view, in which the tray is in a closed position and the cover is in a closed position, of my new design;

FIG. 3 is a right side elevational view of my new design; FIG. 4 is a left side elevational view of my new design; FIG. 5 is a rear elevational view of my new design; and FIG. 6 is an elevational view on the underneath of my new design.

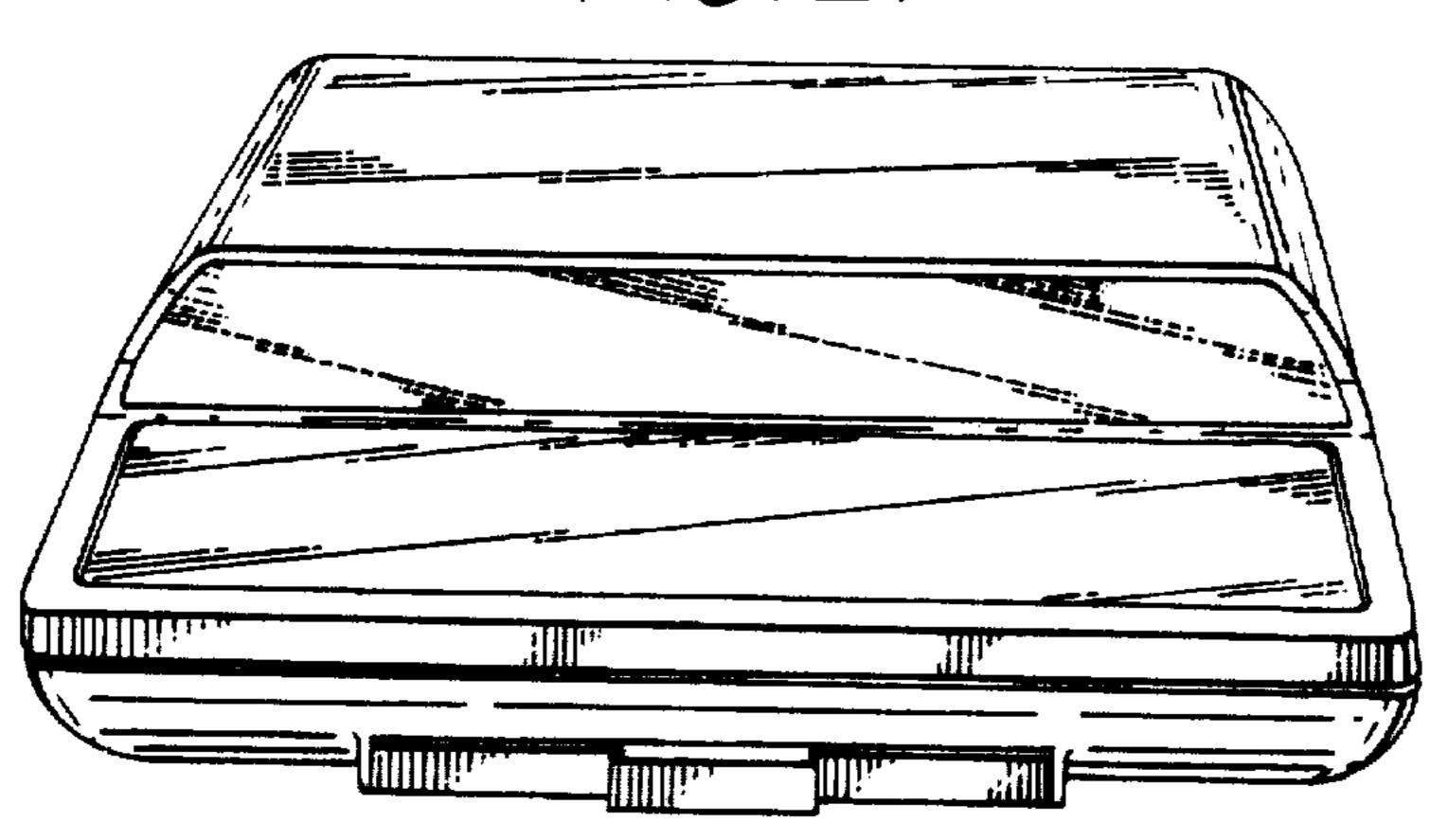


R

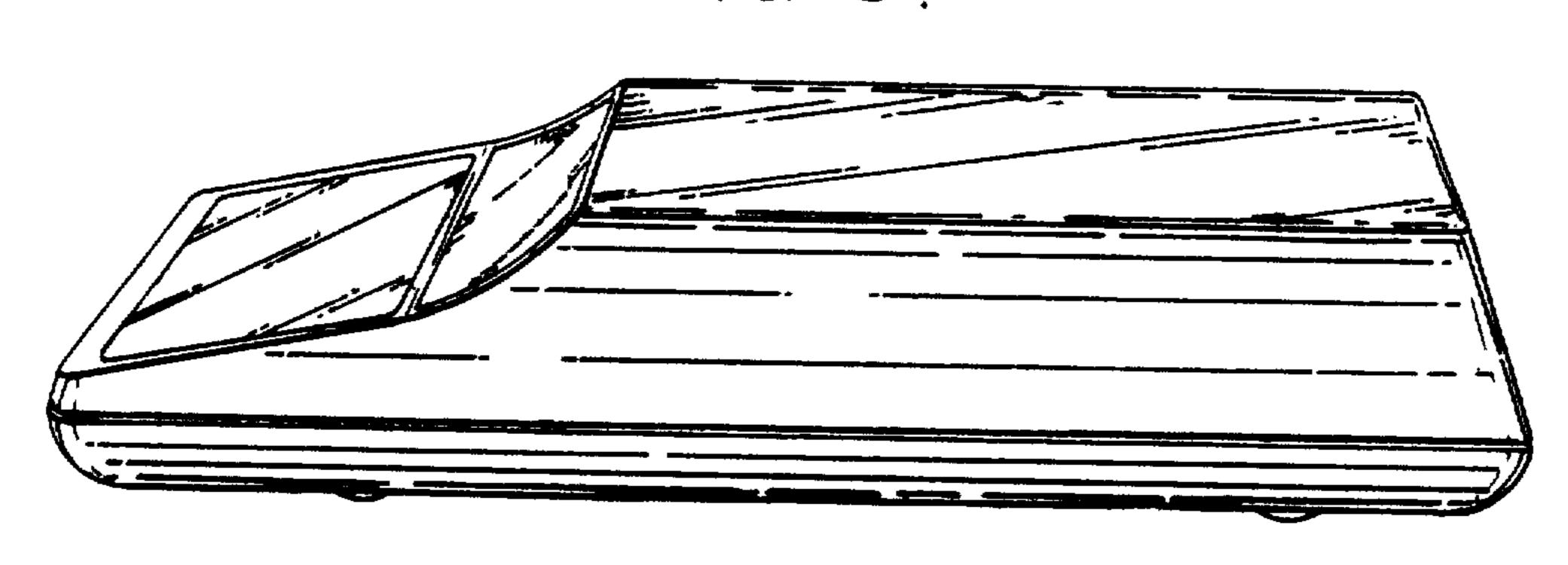


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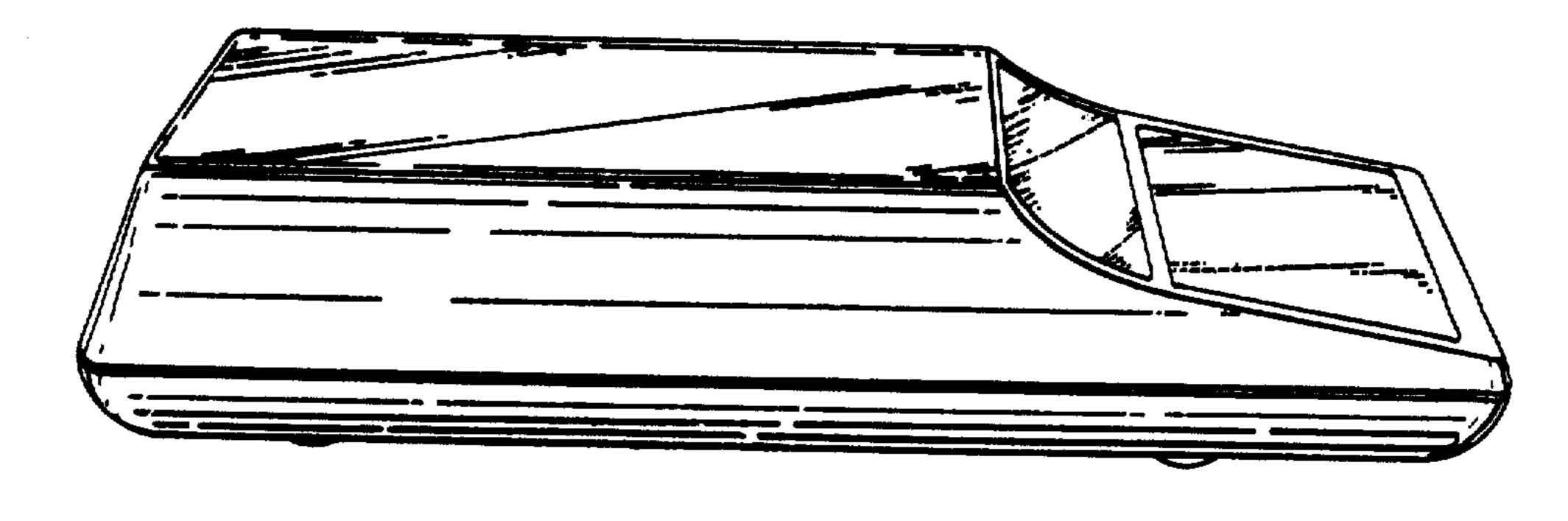
F16.2.



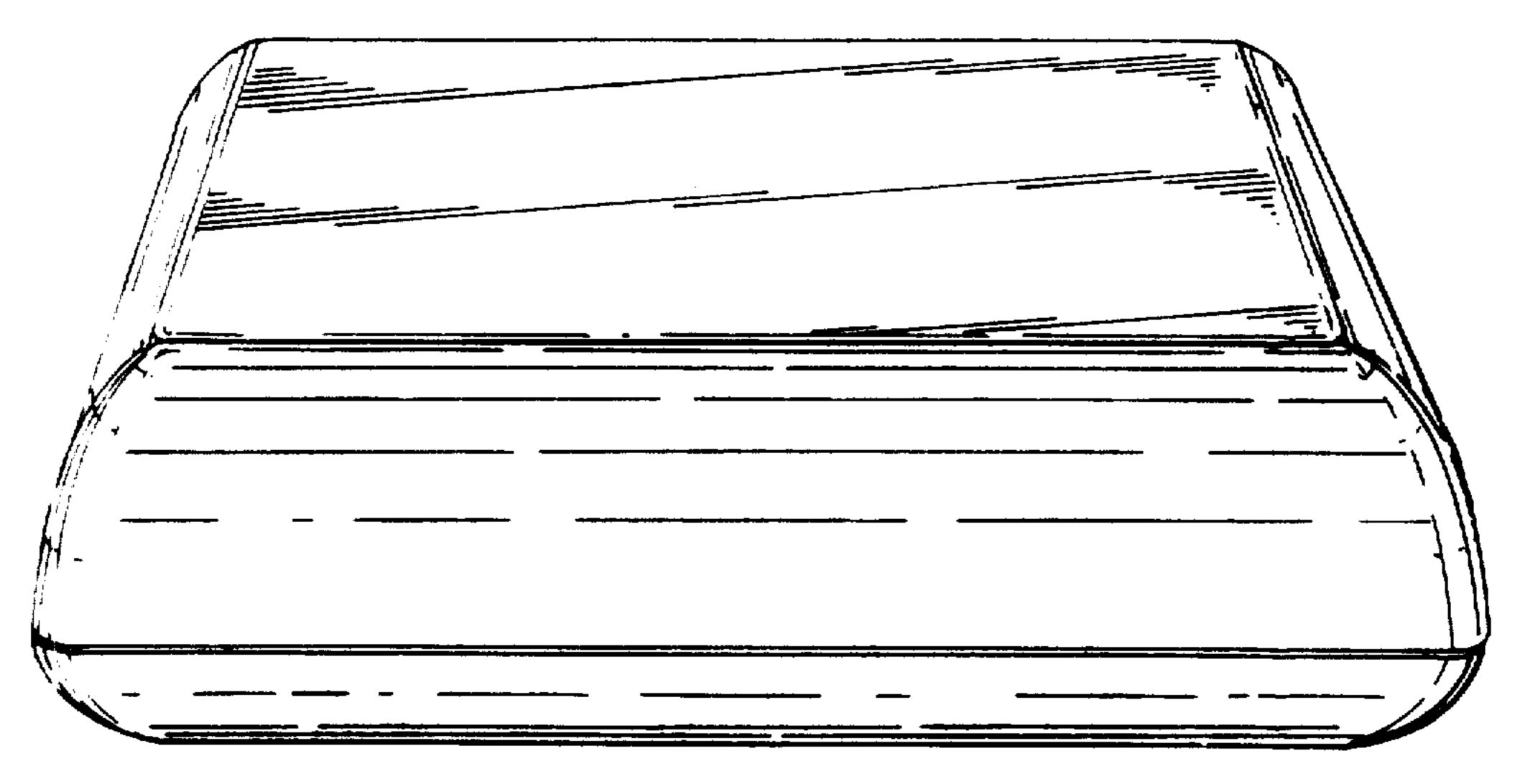
F1G. 3.



F1G.4.



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F/G. 6.

