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(12) **United States Design Patent**
Dzwill et al.

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(54) **CONTAINER FOR CONTACT LENS PACKAGES**

(75) Inventors: **Edward A. Dzwill**, Ponte Vedra Beach, FL (US); **Steven J. Koufos**, Jacksonville, FL (US); **Robert J. Tesar**, Waxhaw, NC (US)

(73) Assignee: **Johnson & Johnson Vision Care, Inc.**, Jacksonville, FL (US)

(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

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(51) **LOC (7) Cl. 09-03**

(52) **U.S. Cl. D9/416; D9/414; D9/432; D3/264**

(58) **Field of Search** D3/215, 219, 225, D3/243, 263, 264, 265, 266; D9/306, 337, 341, 414, 416, 420-427, 432; 206/308.1, 5, 5.1, 6, 232, 425, 497; 229/37 R, 51 C, 112, 148, 150, 160.2, 223, 225, 232, 240

(56) **References Cited**

U.S. PATENT DOCUMENTS

112,306 A	2/1871	Wilcox
183,466 A	10/1876	Pearl
329,134 A	10/1885	Brotz
897,608 A	9/1908	Ely
1,336,646 A	4/1920	Mendenhall
1,476,822 A	12/1923	Kronenberger
1,869,724 A	8/1932	Wallace
2,024,832 A	12/1935	Myers
2,151,202 A	3/1939	Guyer
2,285,542 A	6/1942	Tasker
2,326,390 A	8/1943	Platt
2,619,226 A	11/1952	Adams
2,680,558 A	6/1954	Mai
2,760,710 A	8/1956	Fritz
2,828,060 A	3/1958	Brown

2,967,010 A	1/1961	Cuffey, Jr. et al.
2,974,854 A	3/1961	Moore
2,984,400 A	5/1961	Kuchenbecker
3,018,941 A	1/1962	Wagaman
3,035,756 A	5/1962	Mullinix

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

EP	172133 A1	2/1986
EP	172133 B1	12/1987
JP	3069849	7/2000

OTHER PUBLICATIONS

Eight photograph sheets of Lifestyle Frequency Progressive Package, The Lifestyle Company, Inc, Morganville, New Jersey 07751, prior to 1997.

Primary Examiner—Celia Murphy

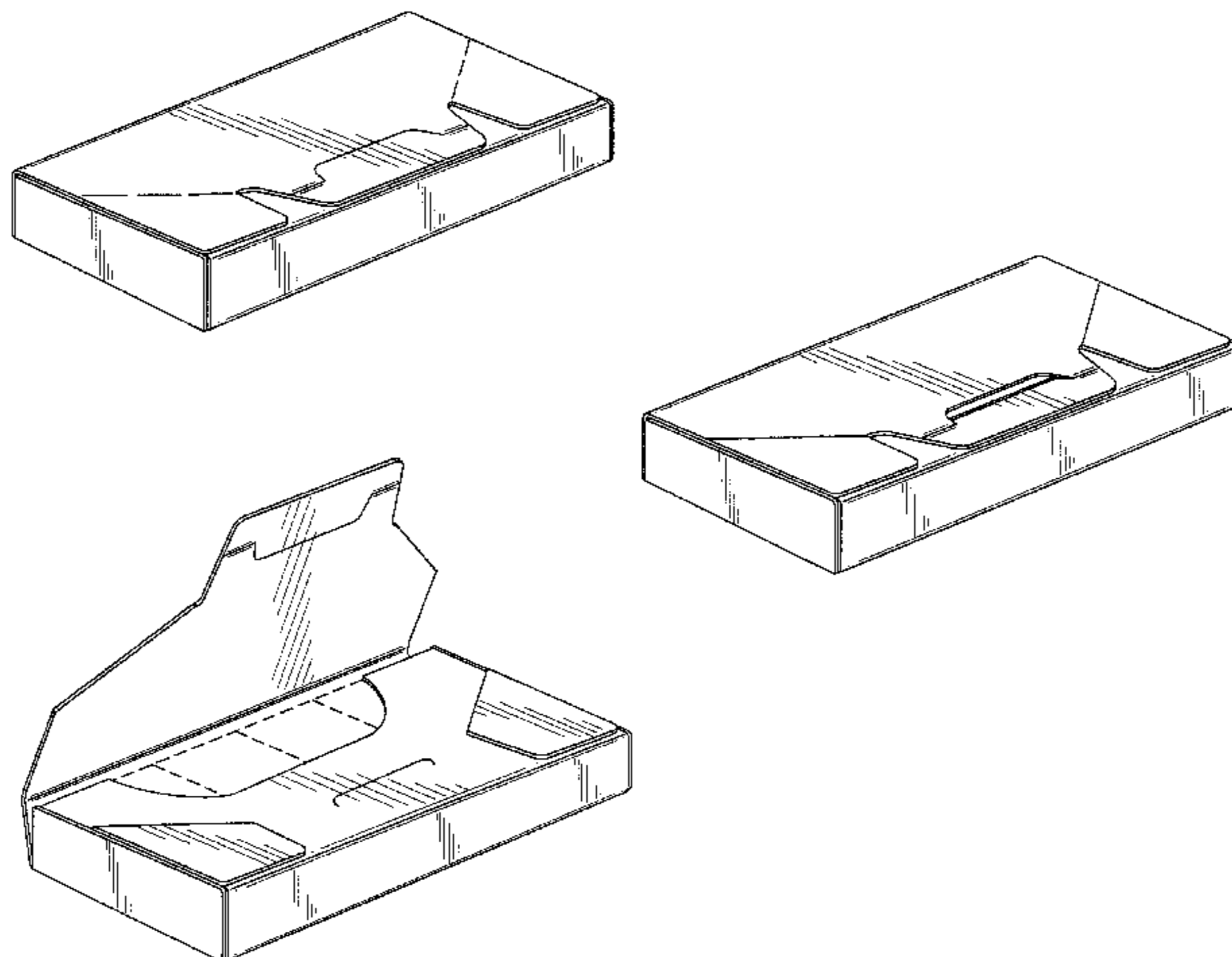
(57) **CLAIM**

The ornamental design for a container for contact lens packages, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a container for contact lens packages showing our new design The broken lines shown on the surface of the claimed design in FIGS. 1 and 2 are understood to represent perforations; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a right side elevational view thereof; the left side elevational view being a mirror image thereof; FIG. 5 is a rear elevational view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a perspective view thereof in open position with the perforations of the container broken; and, FIG. 8 is a perspective view thereof with the perforations of the container broken and the front tab tucked in. The showing of the contact lens packages in broken lines is for illustrative purposes only and forms no part of the claim.

1 Claim, 8 Drawing Sheets



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U.S. PATENT DOCUMENTS

3,228,573 A	1/1966	Nerenberg et al.	4,360,106 A	11/1982	Irvine et al.
3,257,067 A	6/1966	Buttery et al.	D268,098 S	* 3/1983	Brown D9/418
3,261,537 A	7/1966	Kistner	4,403,695 A	* 9/1983	Raymoure et al. 206/497
3,281,059 A	10/1966	Buttery et al.	4,436,206 A	3/1984	Kuchenbecker
3,298,595 A	1/1967	Collura	4,470,511 A	9/1984	Meeker et al.
3,366,310 A	1/1968	Simpson et al.	D276,761 S	* 12/1984	Lang D3/267
3,368,739 A	2/1968	Roccaforte et al.	4,607,749 A	8/1986	Jacob
3,491,937 A	1/1970	Brastad	4,634,007 A	1/1987	Rusnock
3,522,907 A	8/1970	Utterback, Jr.	4,696,402 A	9/1987	Harmon et al.
3,524,580 A	8/1970	Heyworth	4,836,438 A	6/1989	Rigby
3,549,082 A	12/1970	Simpson	4,838,430 A	6/1989	Beeman et al.
3,554,432 A	1/1971	Horry	4,949,845 A	8/1990	Dixon
3,591,071 A	7/1971	Rosenburg	4,967,911 A	11/1990	Lo Duca
3,595,466 A	7/1971	Rosenburg	5,036,981 A	8/1991	Johansson
3,603,502 A	9/1971	Howard	D327,004 S	* 6/1992	Nadel D9/337
3,620,438 A	11/1971	Wood	5,123,589 A	6/1992	Cote
3,664,572 A	5/1972	Puchkoff	5,154,343 A	10/1992	Stone
3,727,828 A	4/1973	Hall	5,198,276 A	3/1993	Nakajima
3,833,165 A	9/1974	Hoiles	D339,063 S	* 9/1993	Simon D9/433
3,844,472 A	10/1974	Mueller	D343,354 S	* 1/1994	Ashley et al. D9/341
3,863,834 A	2/1975	Sandford	5,314,114 A	5/1994	Stone
3,899,126 A	8/1975	Palmer	5,358,176 A	10/1994	Rigby
3,910,487 A	* 10/1975	Jaeschke 206/425	5,518,111 A	5/1996	Stout
3,918,631 A	11/1975	Hackenberg	5,522,538 A	6/1996	Gray
3,966,113 A	6/1976	Tipton	5,577,612 A	11/1996	Chesson et al.
4,008,849 A	2/1977	Baber	5,620,088 A	4/1997	Martin et al.
4,083,454 A	4/1978	O'Neill	5,685,420 A	11/1997	Martin et al.
4,113,102 A	9/1978	Mueller	5,697,495 A	* 12/1997	Abrams et al. 206/5.1
4,170,305 A	10/1979	Hull, Jr. et al.	D432,912 S	* 10/2000	Lubineau-Bigot et al. ... D9/416
4,232,816 A	11/1980	Johnson et al.	D433,630 S	* 11/2000	Lubineau-Bigot et al. ... D9/416
4,236,636 A	12/1980	Kuchenbecker	RE37,558 E	* 2/2002	Abrams et al. 206/5.1
4,318,474 A	3/1982	Hasegawa	2002/0026768 A1	* 3/2002	Duncan 206/5.1

* cited by examiner

FIG. 1

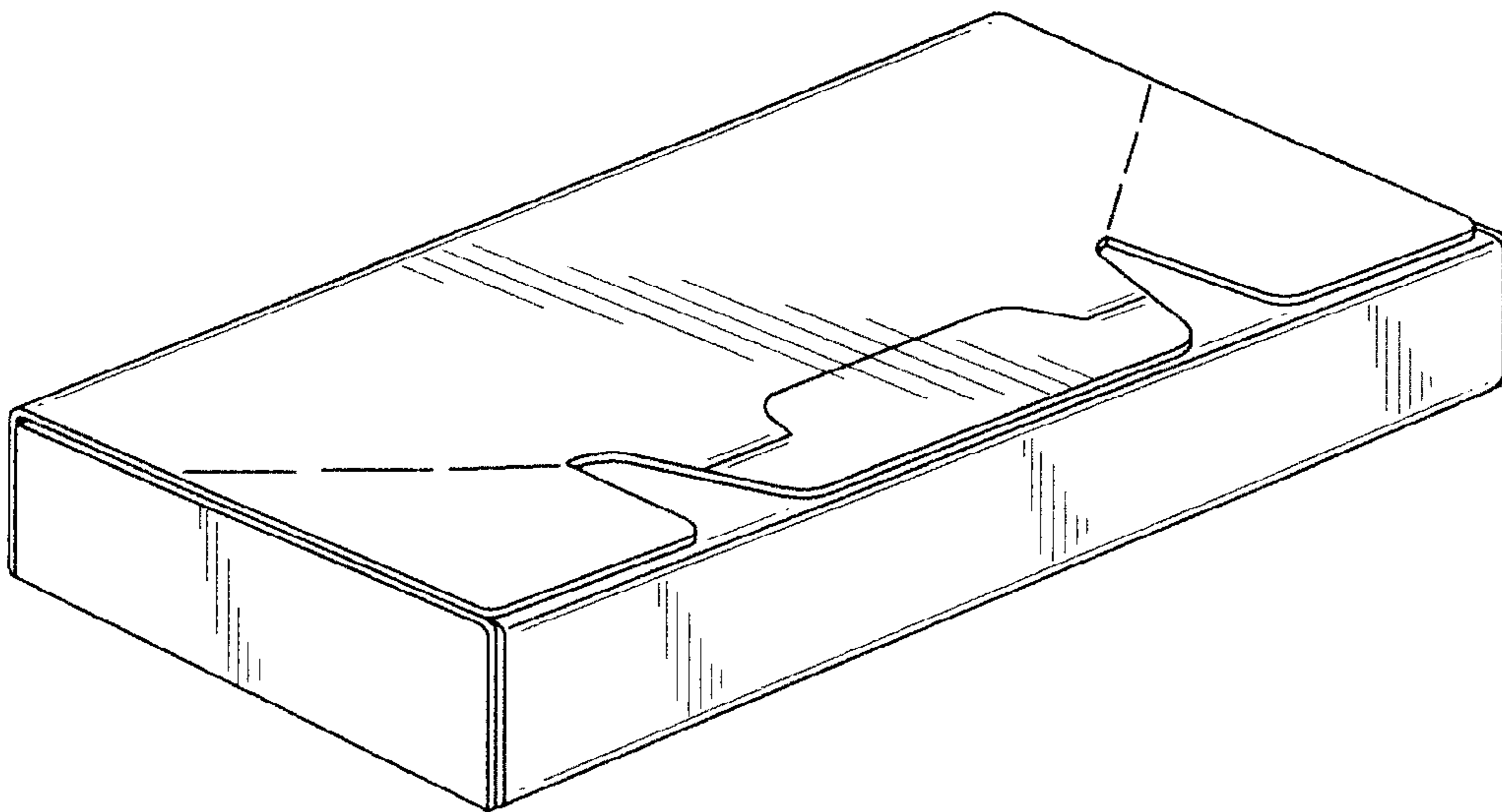


FIG. 2

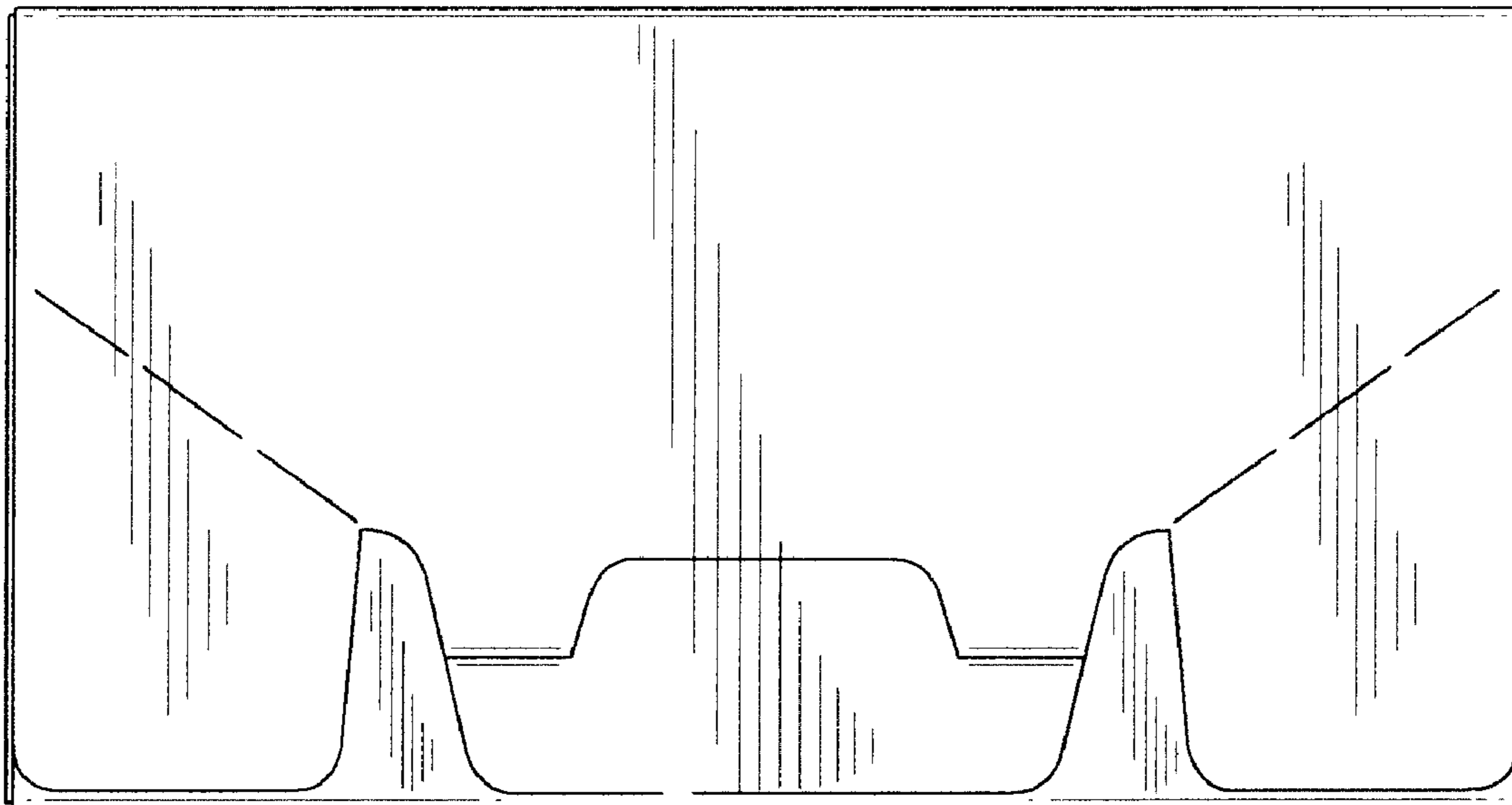


FIG. 3

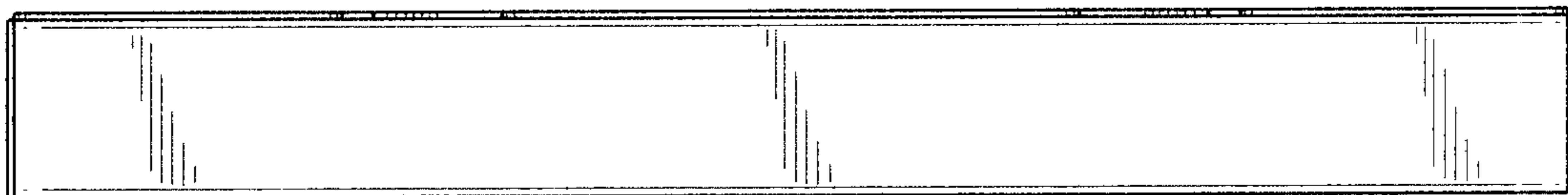


FIG. 4

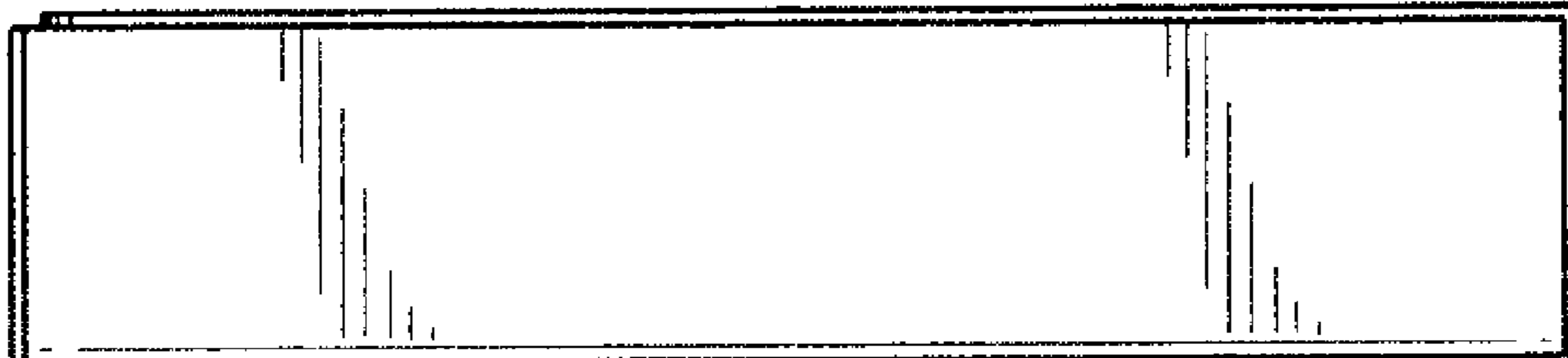


FIG. 5

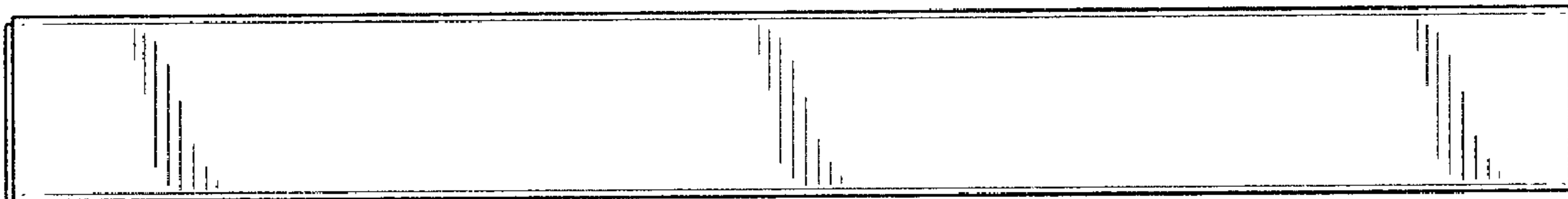


FIG. 6

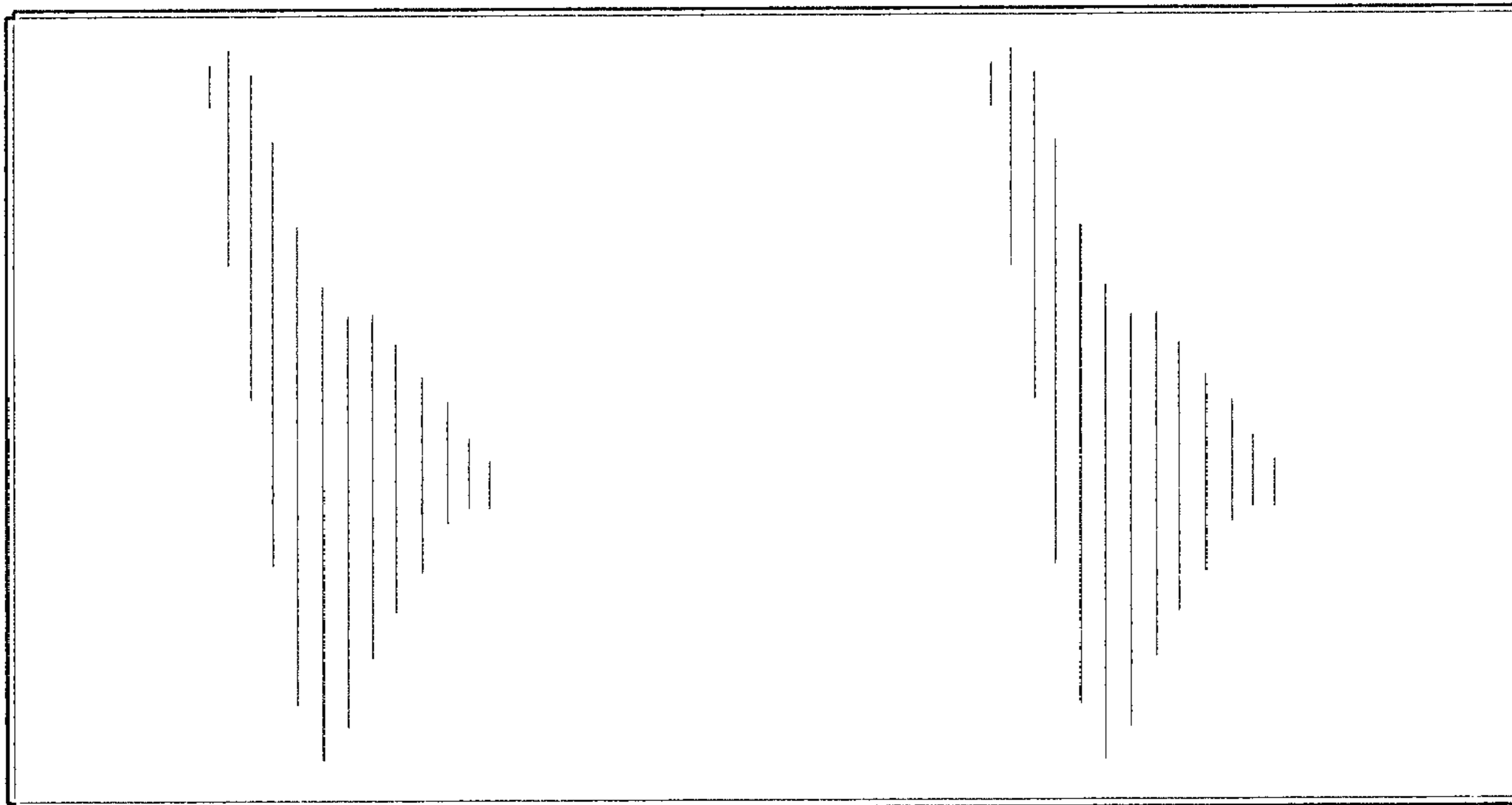


FIG. 7

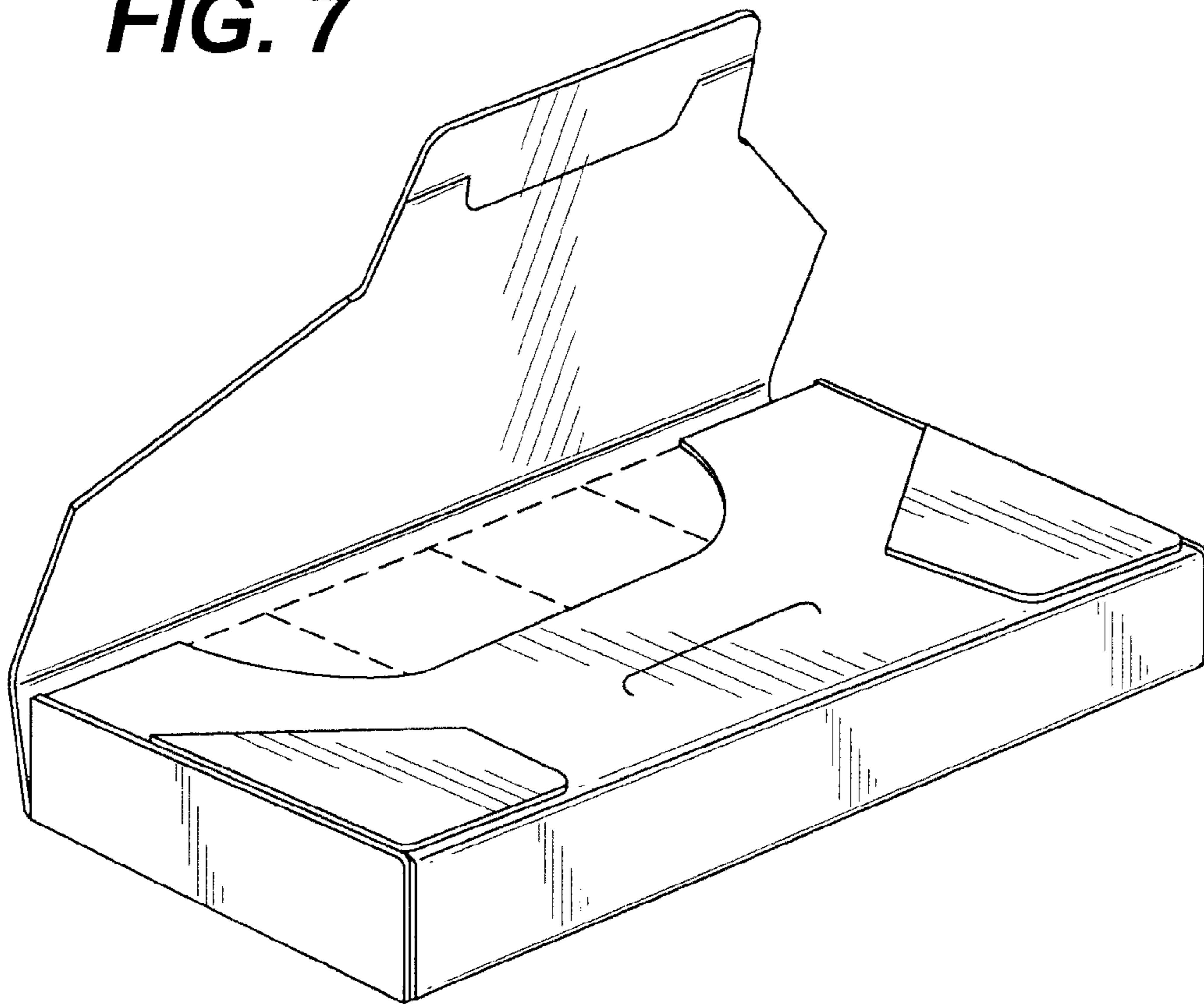


FIG. 8

