

(12) **United States Design Patent** (10) **Patent No.:** **US D497,238 S**
Maniak (45) **Date of Patent:** **** Oct. 19, 2004**

(54) **RAW DOUGH PRODUCT**

(75) Inventor: **Douglas C. Maniak**, Ramsey, MN (US)
(73) Assignee: **The Pillsbury Company**, Minneapolis, MN (US)
(**) Term: **14 Years**

(21) Appl. No.: **29/167,622**

(22) Filed: **Sep. 18, 2002**

(51) **LOC (7) Cl.** **01-01**

(52) **U.S. Cl.** **D1/129; D1/100**

(58) **Field of Search** D1/129, 100, 101, D1/127, 199; D11/131; D21/478, 386, 484, 504-505; 426/274, 104, 512, 36, 660, 593, 576, 579, 76, 275, 121, 144; D25/113; D7/675-676, 672; 30/299, 301, 303-305, 314-316; 425/299; 463/30-34; 428/332

(56) **References Cited**

U.S. PATENT DOCUMENTS

D14,842 S	*	3/1884	Griscom, Jr.		D24/100
350,101 A	*	10/1886	Bates		404/34
1,433,062 A	*	10/1922	Bellamy		229/112
1,879,467 A	*	9/1932	Pierres		52/424
2,659,163 A	*	11/1953	Wilder		273/273
3,427,910 A		2/1969	Zempel		
3,494,302 A		2/1970	Wolf et al.		
D270,599 S		9/1983	Gershman		
5,030,466 A		7/1991	Kageyama et al.		
5,169,664 A		12/1992	Ueno et al.		
5,409,721 A		4/1995	Rademaker		
5,580,056 A	*	12/1996	Clark		273/157 R
5,712,030 A	*	1/1998	Goto et al.		428/332
5,935,629 A		8/1999	Martin		
6,120,827 A		9/2000	Rocca		
6,158,315 A		12/2000	Nowotny et al.		

FOREIGN PATENT DOCUMENTS

WO WO 96/34530 11/1996

OTHER PUBLICATIONS

Butterflake Dinner Rolls Advertisement, undated.
Snowflake Dinner Rolls Advertisement, undated.
Practical Baking, 5th Ed., W. Sultan, 1990 pp. 161-162, undated.
Betty Crocker's Cookbook, 1982, pp. 212-213.
Professional Baking, 2nd Ed., W. Gisslen, 1994, p. 72.
Bernard Clayton's New Complete Book of Breads, 1987, p. 525.
The Little Guides "Cookies", undated.

* cited by examiner

Primary Examiner—Pamela Burgess

(74) *Attorney, Agent, or Firm*—Amy J. Hoffman; Arlene L. Hornilla

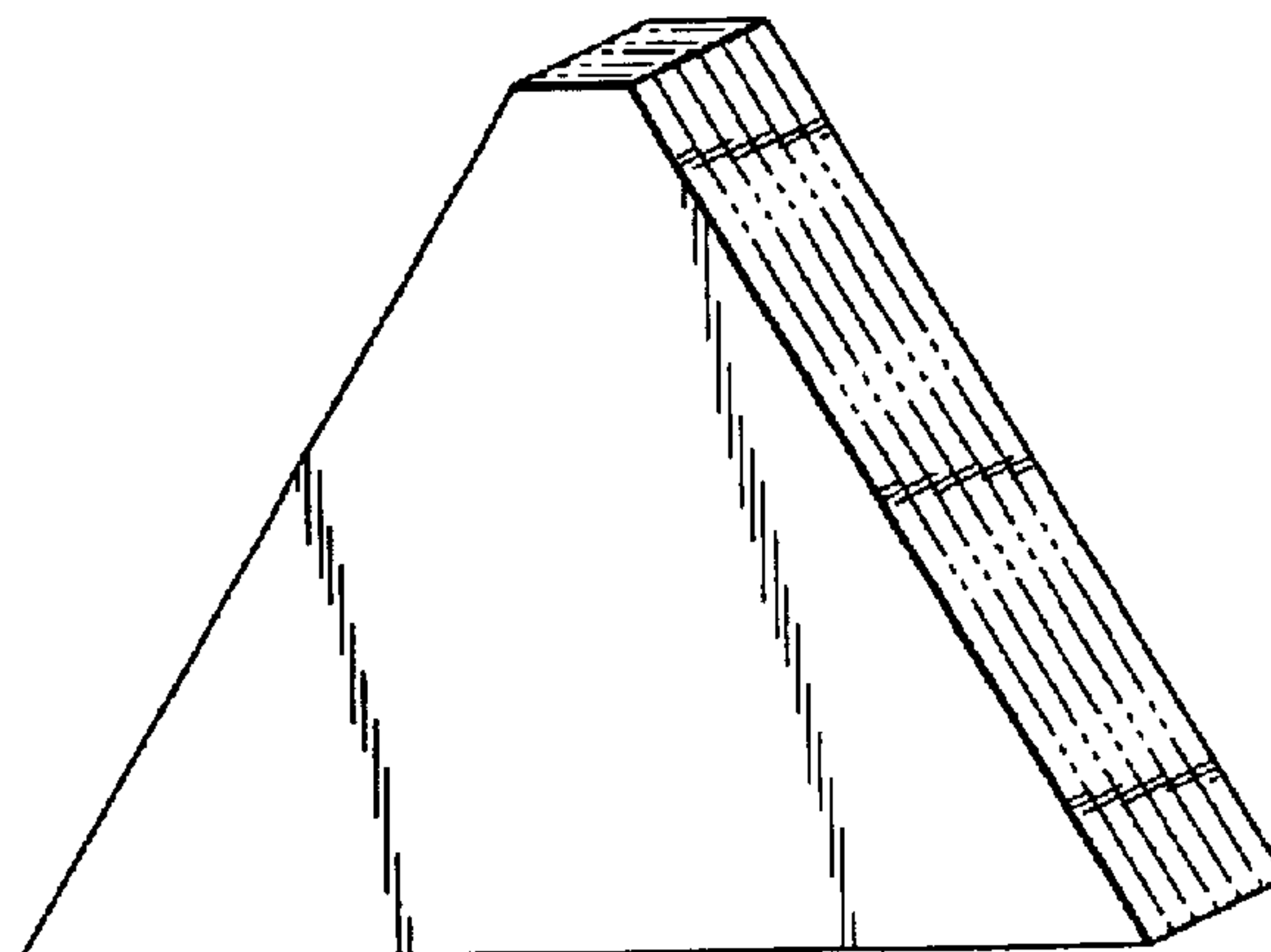
(57) **CLAIM**

The ornamental design for a raw dough product, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a raw dough product showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a perspective view of a second embodiment of a raw dough product showing my new design;
FIG. 7 is a front elevational view thereof;
FIG. 8 is a left side elevational view thereof;
FIG. 9 is a top plan view thereof; and,
FIG. 10 is a bottom plan view thereof.
It is understood that the broken linework on the top, bottom and sides of FIGS. 1, 3, 4, 5, 6, 8, 9 and 10 indicate the product has multiple layers.

1 Claim, 4 Drawing Sheets



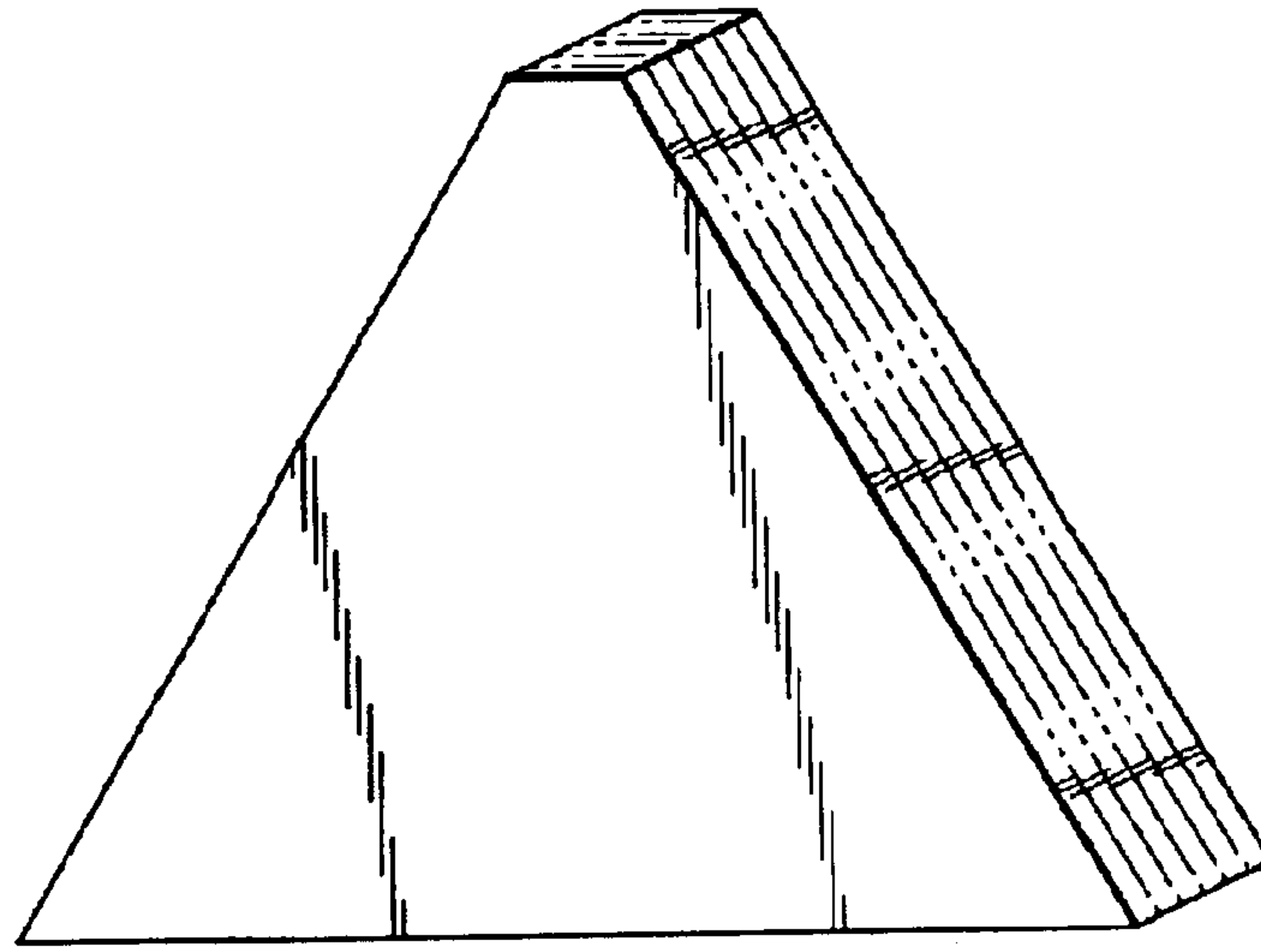


Fig. 1

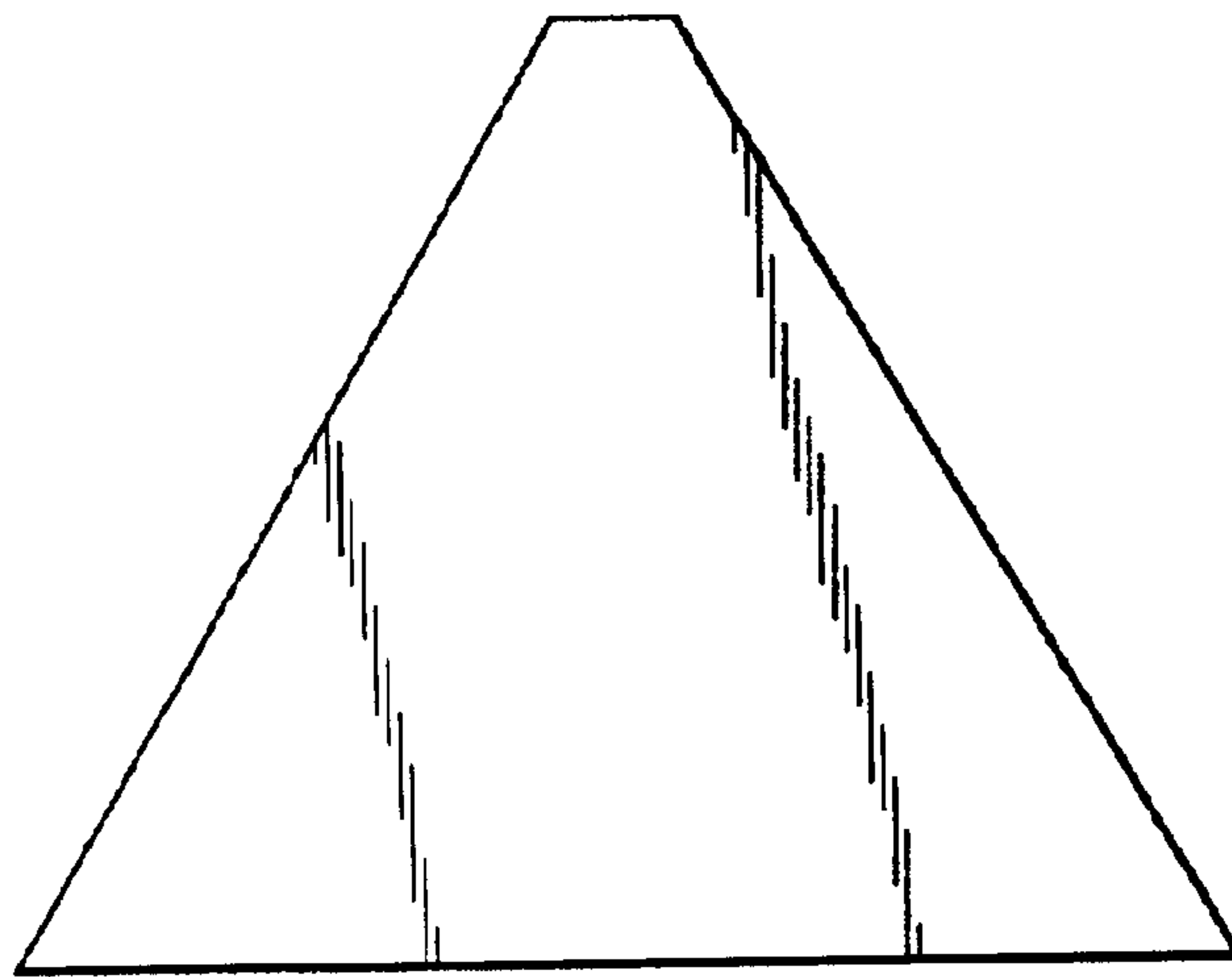


Fig. 2

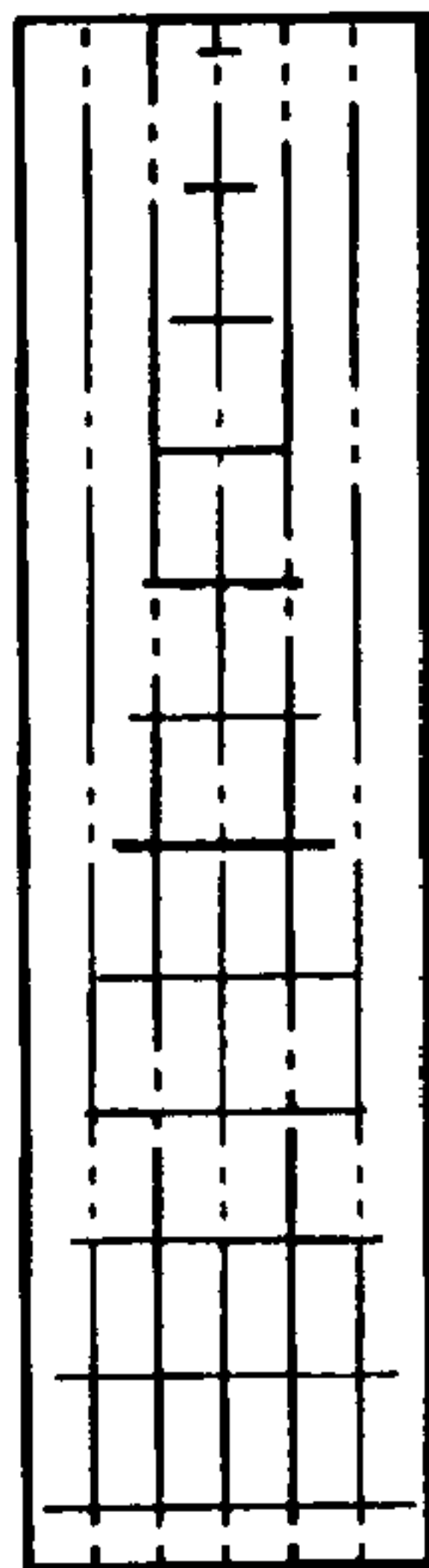


Fig. 3

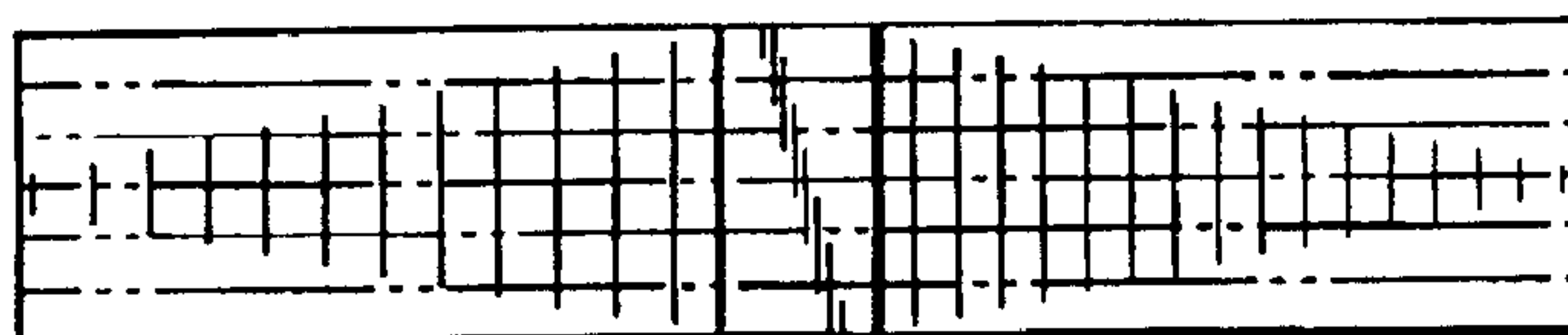


Fig. 4

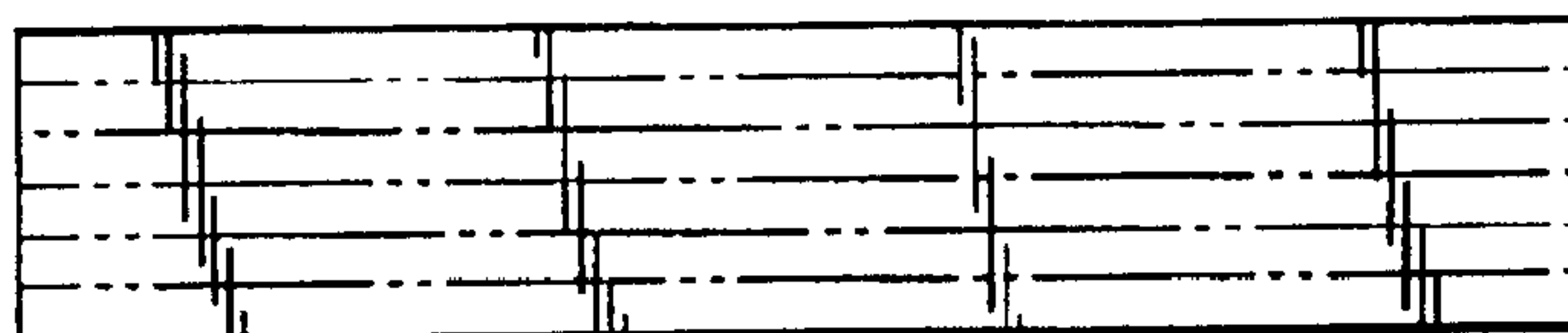


Fig. 5

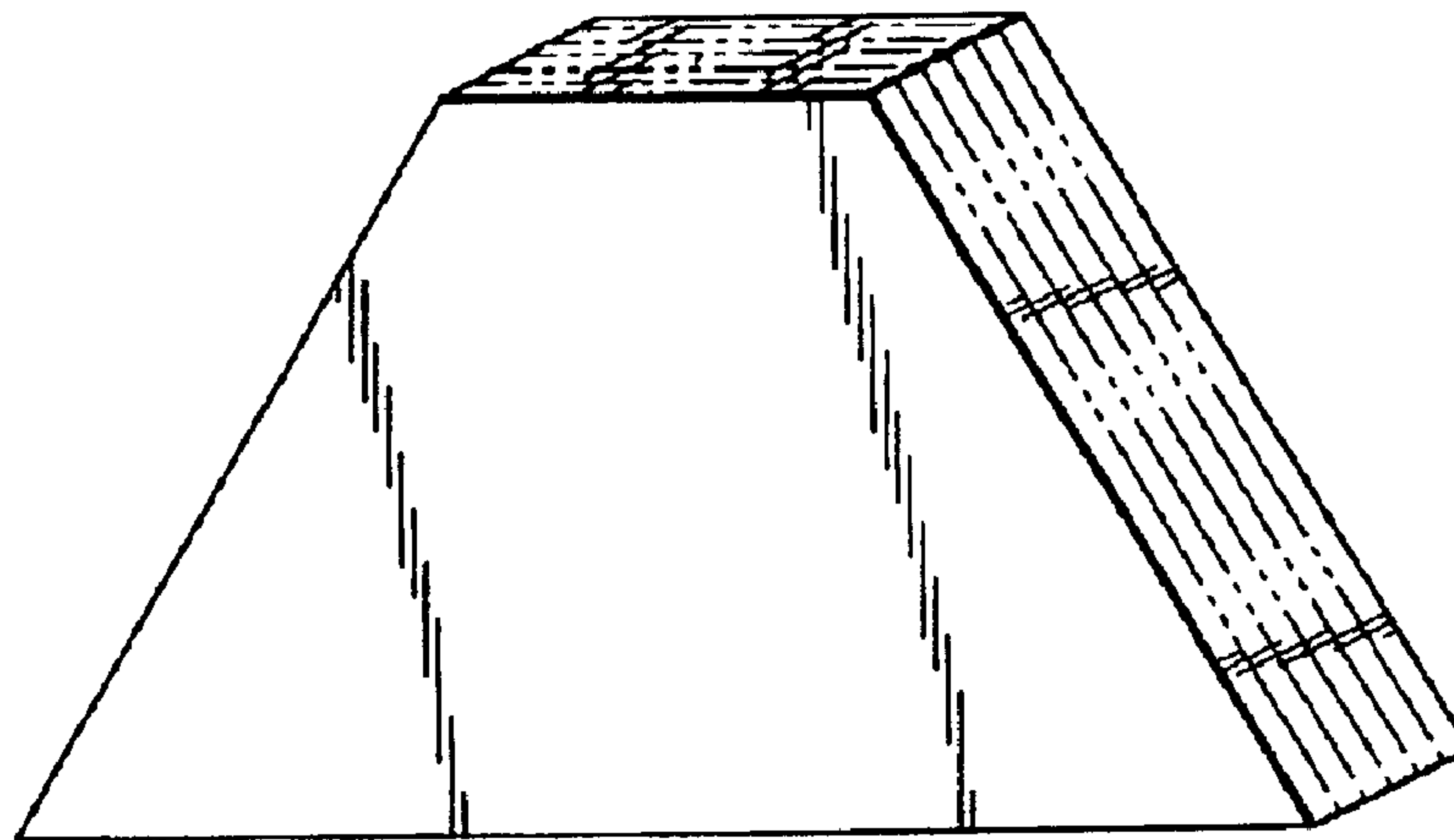


Fig. 6

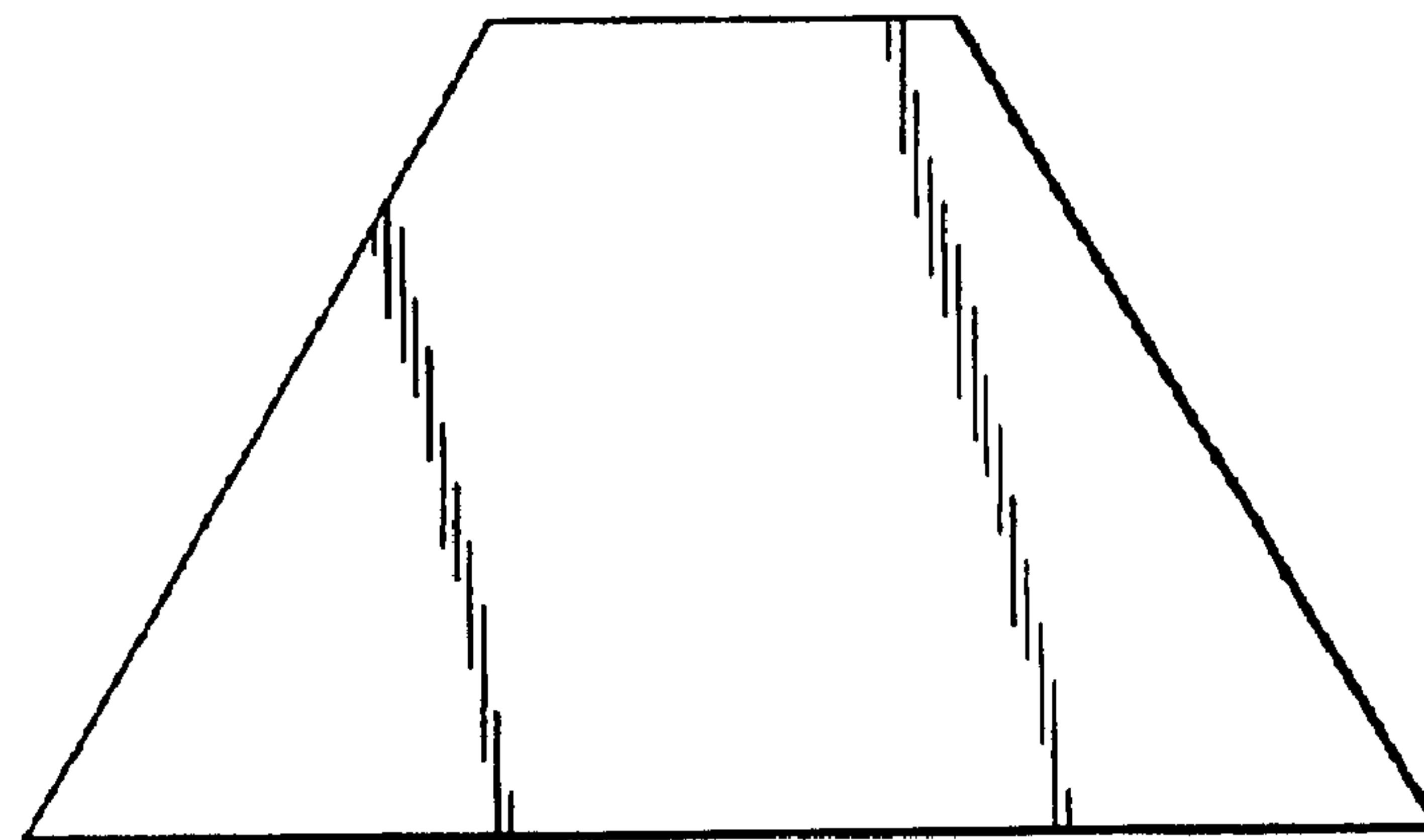


Fig. 7

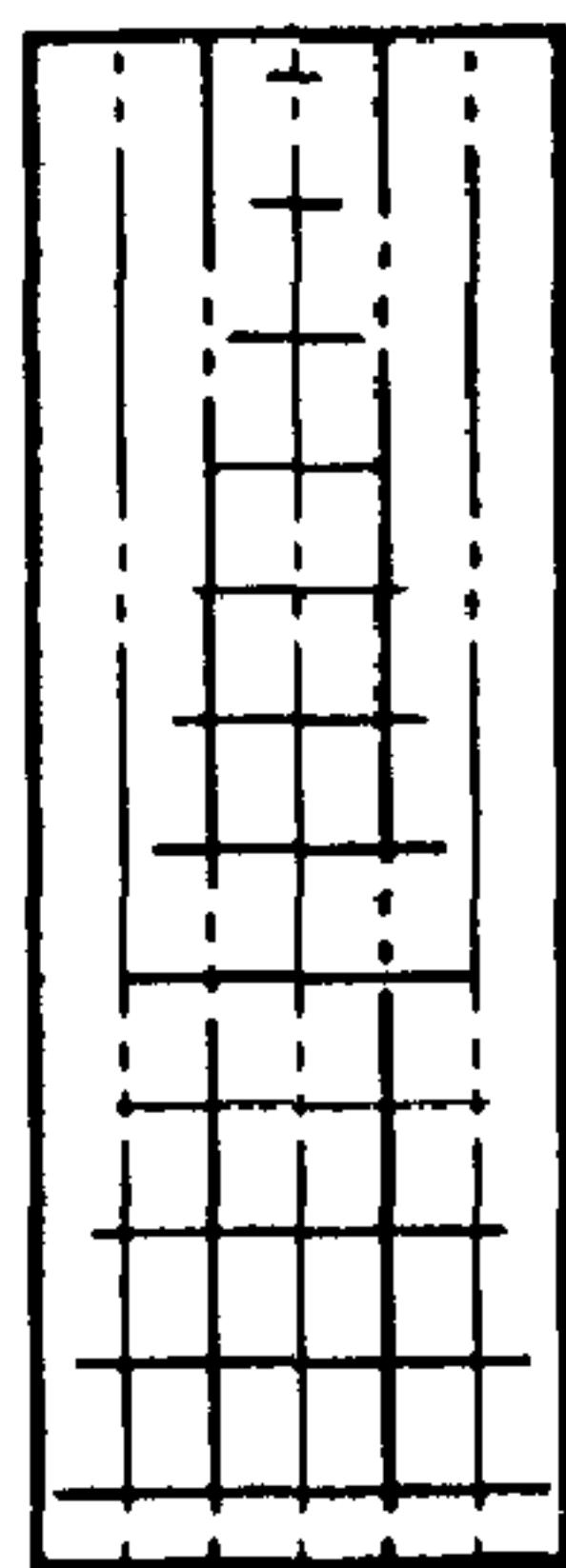


Fig. 8

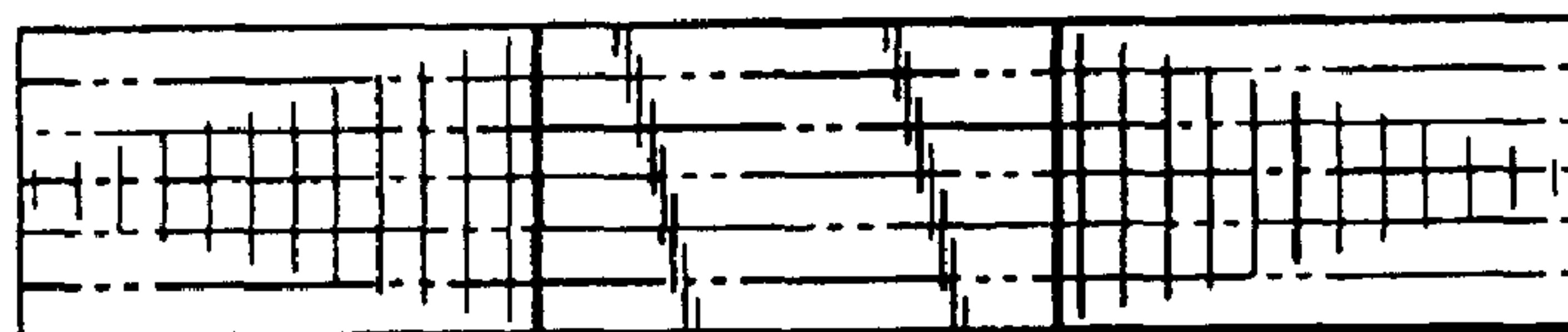


Fig. 9

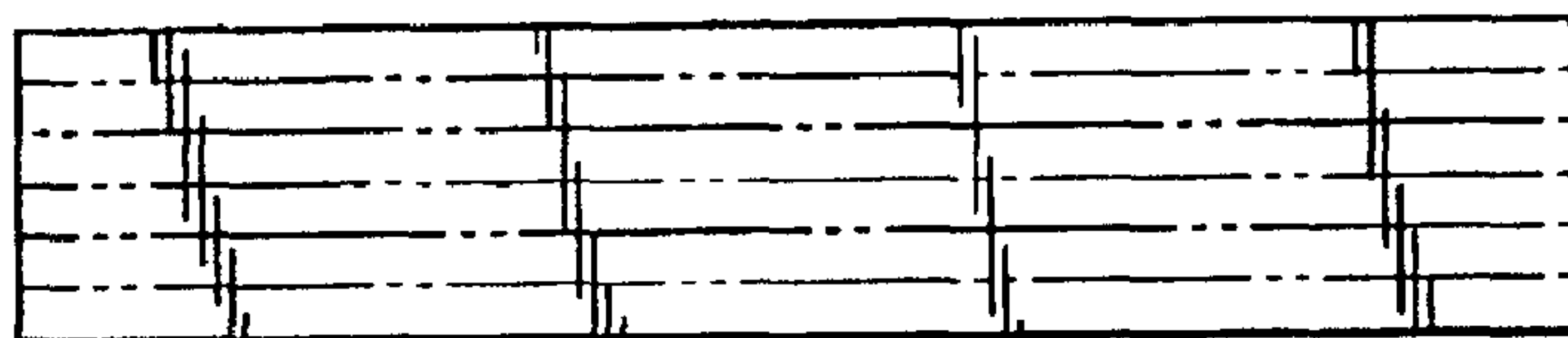


Fig. 10