



US00D436621S

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

(10) **Patent No.:** **US D436,621 S**  
(45) **Date of Patent:** **\*\* Jan. 23, 2001**

(54) **ALARM WITH PERPETUAL CALENDAR FOR TRAVELER**

(75) Inventors: **William H. K. Chu; Min-Hua Lin,**  
both of Taipei (TW)

(73) Assignee: **Limax Electronics Co., Ltd., Taipei**  
(TW)

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

(21) Appl. No.: **29/119,169**

(22) Filed: **Feb. 23, 2000**

(51) **LOC (7) Cl.** ..... **19-03**

(52) **U.S. Cl.** ..... **D19/21; D19/25; D10/2;**  
**D10/3; D10/15; D10/18; D18/2**

(58) **Field of Search** ..... **D18/2, 6, 7; D19/20,**  
**D19/21, 25; D10/2, 3, 15, 18; D14/100-113;**  
**434/304; 283/2; 40/107-122; 368/10, 11,**  
**12, 21, 28-30, 46, 276-285, 82-84, 239-242;**  
**235/61 R**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D. 147,742	*	10/1947	Bowers	.....	D10/3
D. 163,586	*	6/1951	Dingeldein	.....	D19/21
D. 274,798	*	7/1984	O'Hara et al.	.....	D14/106
D. 292,710	*	11/1987	Woods	.....	D14/100
D. 352,664	*	11/1994	Peersmann	.....	D10/2
D. 363,881	*	11/1995	Yung	.....	D10/18
D. 366,621	*	1/1996	George et al.	.....	D10/15
D. 427,629	*	7/2000	Chu et al.	.....	D19/21
D. 427,630	*	7/2000	Chu et al.	.....	D19/21
3,827,168	*	8/1974	Mori	.....	40/110
5,480,118	*	1/1996	Cross	.....	40/120 X

\* cited by examiner

*Primary Examiner*—Martie K. Holtje

(74) *Attorney, Agent, or Firm*—Varndell & Varndell, PLLC

(57) **CLAIM**

The ornamental design for an alarm with perpetual calendar for traveler, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the alarm with perpetual calendar for traveler in a closed state, showing the new design;

FIG. 2 is a front view of the alarm with perpetual calendar for traveler in a closed state;

FIG. 3 is a rear view of the alarm with perpetual calendar for traveler in a closed state;

FIG. 4 is a left side view of the alarm with perpetual calendar for traveler in a closed state;

FIG. 5 is a right side view of the alarm with perpetual calendar for traveler in a closed state;

FIG. 6 is a top view of the alarm with perpetual calendar for traveler in a closed state;

FIG. 7 is a bottom view of the alarm with perpetual calendar for traveler in a closed state;

FIG. 8 is a perspective view of the alarm with perpetual calendar for traveler in an opened state;

FIG. 9 is a front view of the alarm with perpetual calendar for traveler in an opened state;

FIG. 10 is a rear view of the alarm with perpetual calendar for traveler in an opened state;

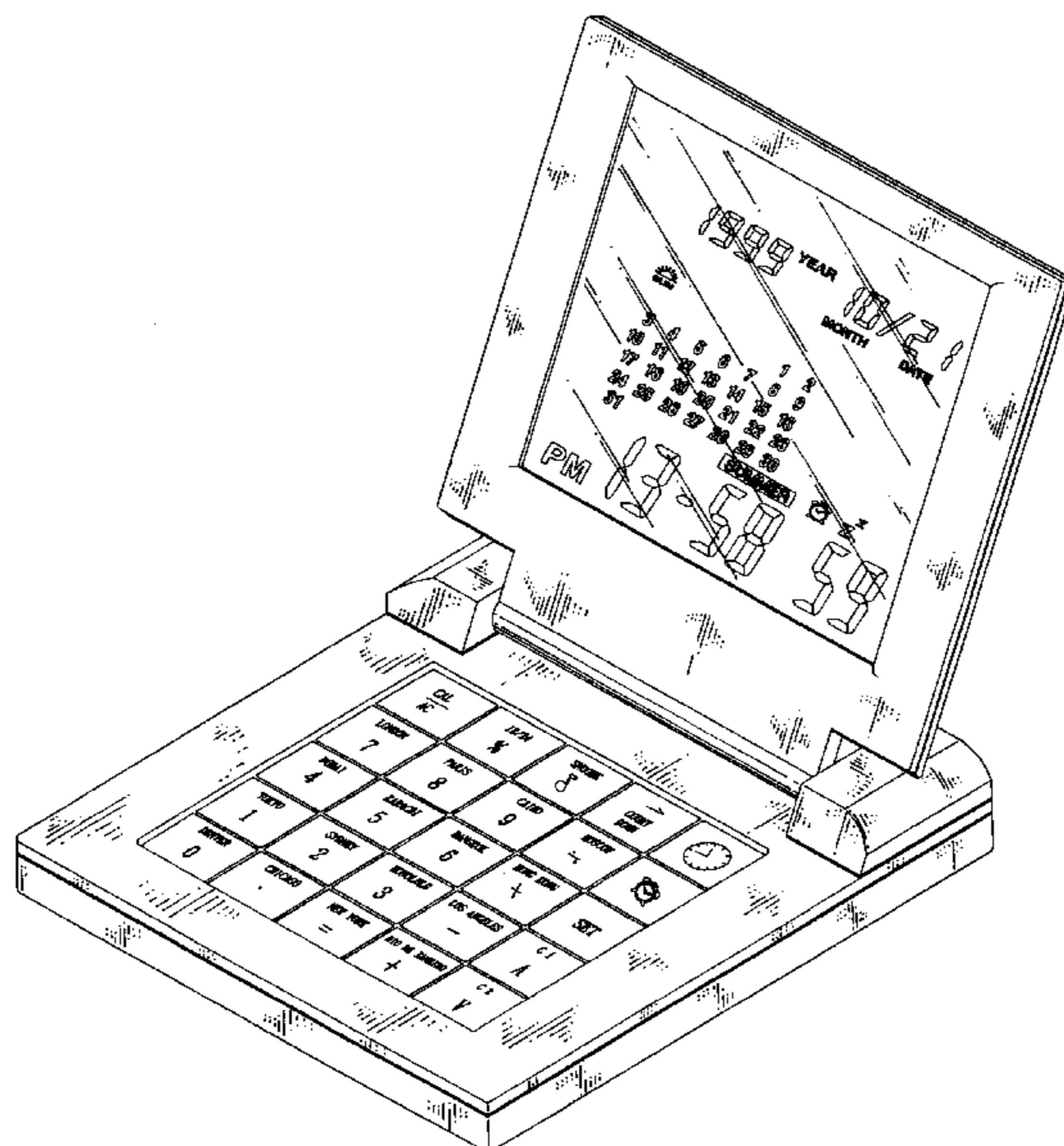
FIG. 11 is a left side view of the alarm with perpetual calendar for traveler in an opened state;

FIG. 12 is a right view of the alarm with perpetual calendar for traveler in an opened state;

FIG. 13 is a top view of the alarm with perpetual calendar for traveler in an opened state; and,

FIG. 14 is a bottom view of the alarm with perpetual calendar for traveler in an opened state.

**1 Claim, 9 Drawing Sheets**



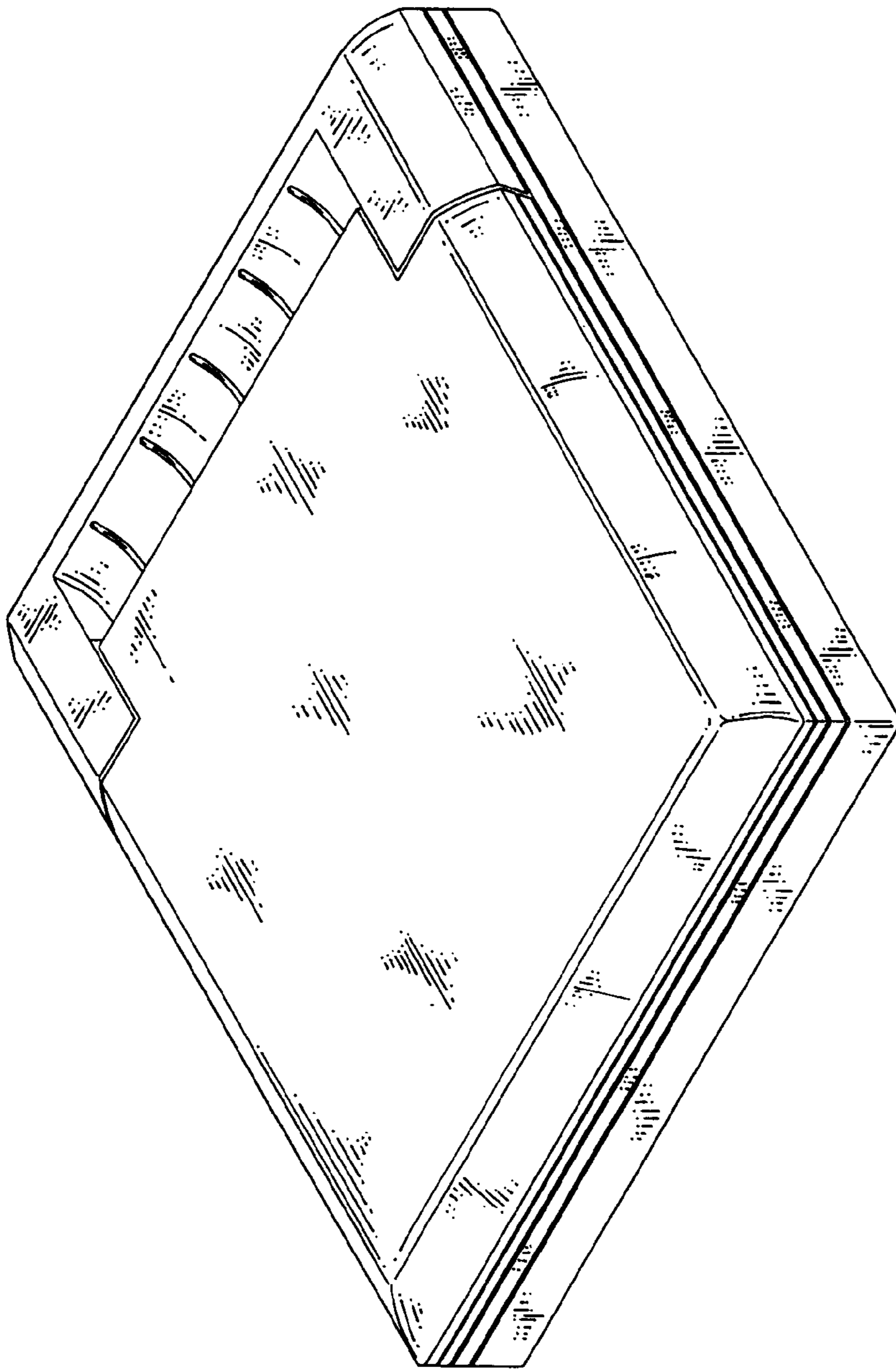


Fig. 1

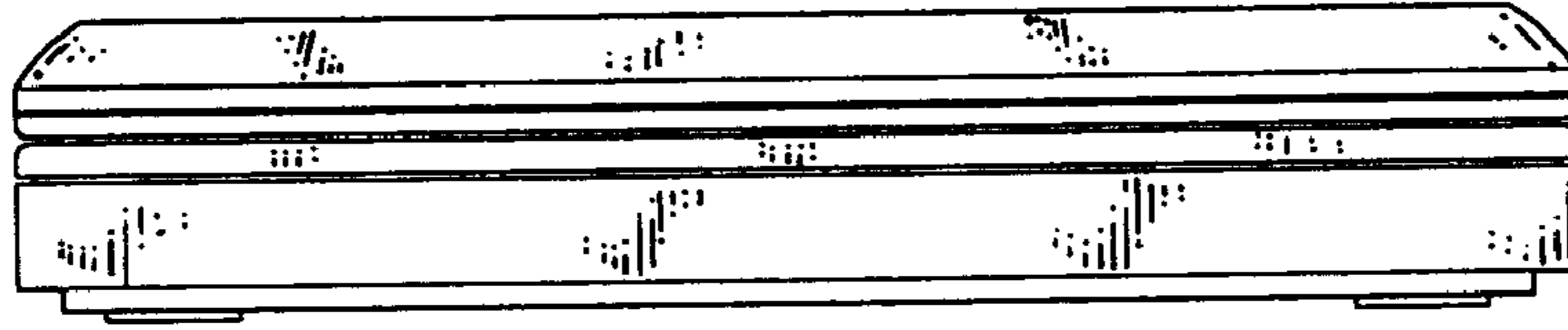


Fig. 2



Fig. 3

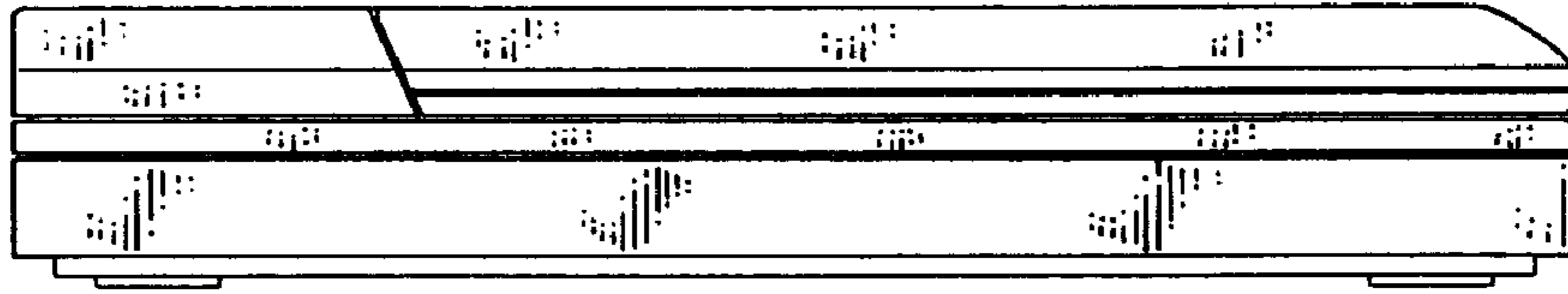


Fig. 4

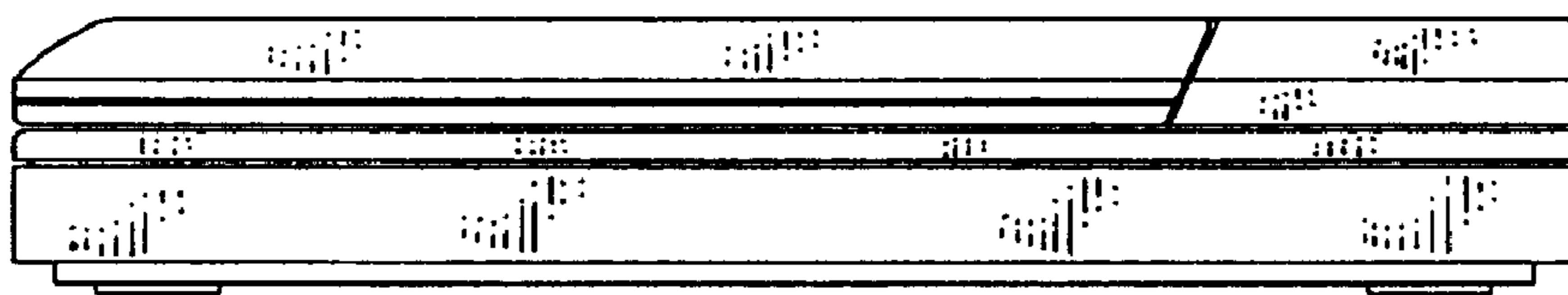


Fig. 5

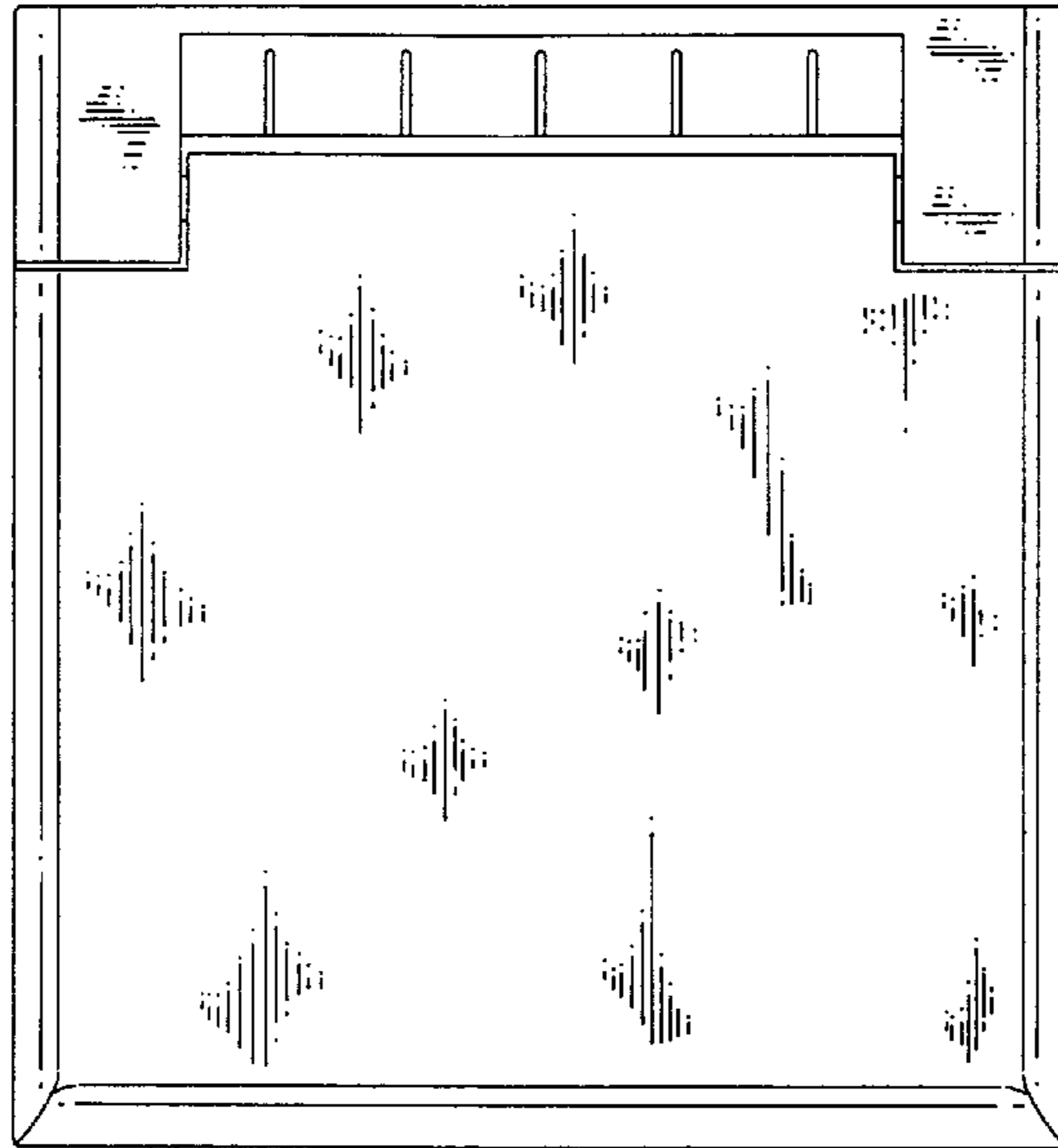


Fig. 6

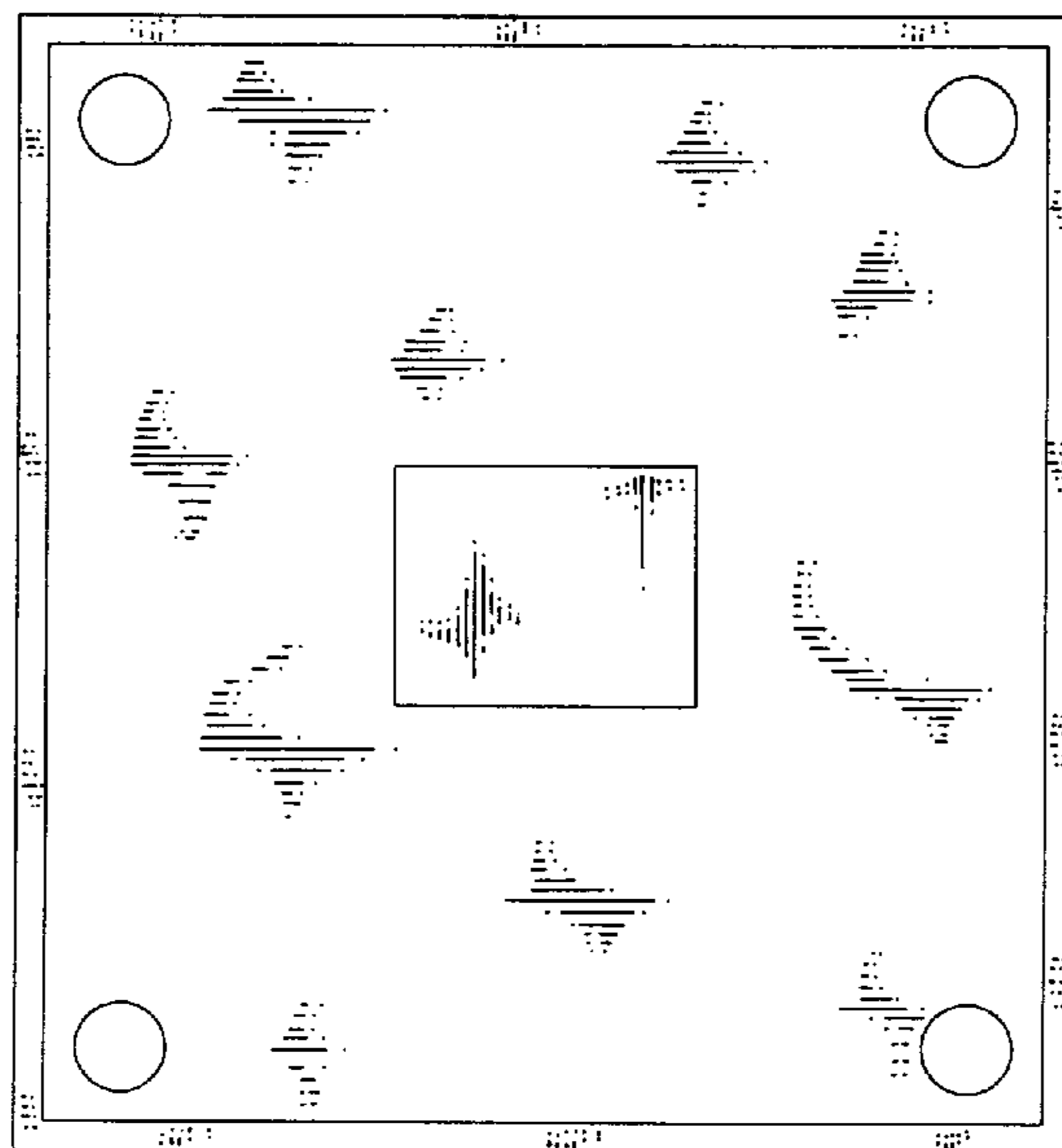


Fig. 7





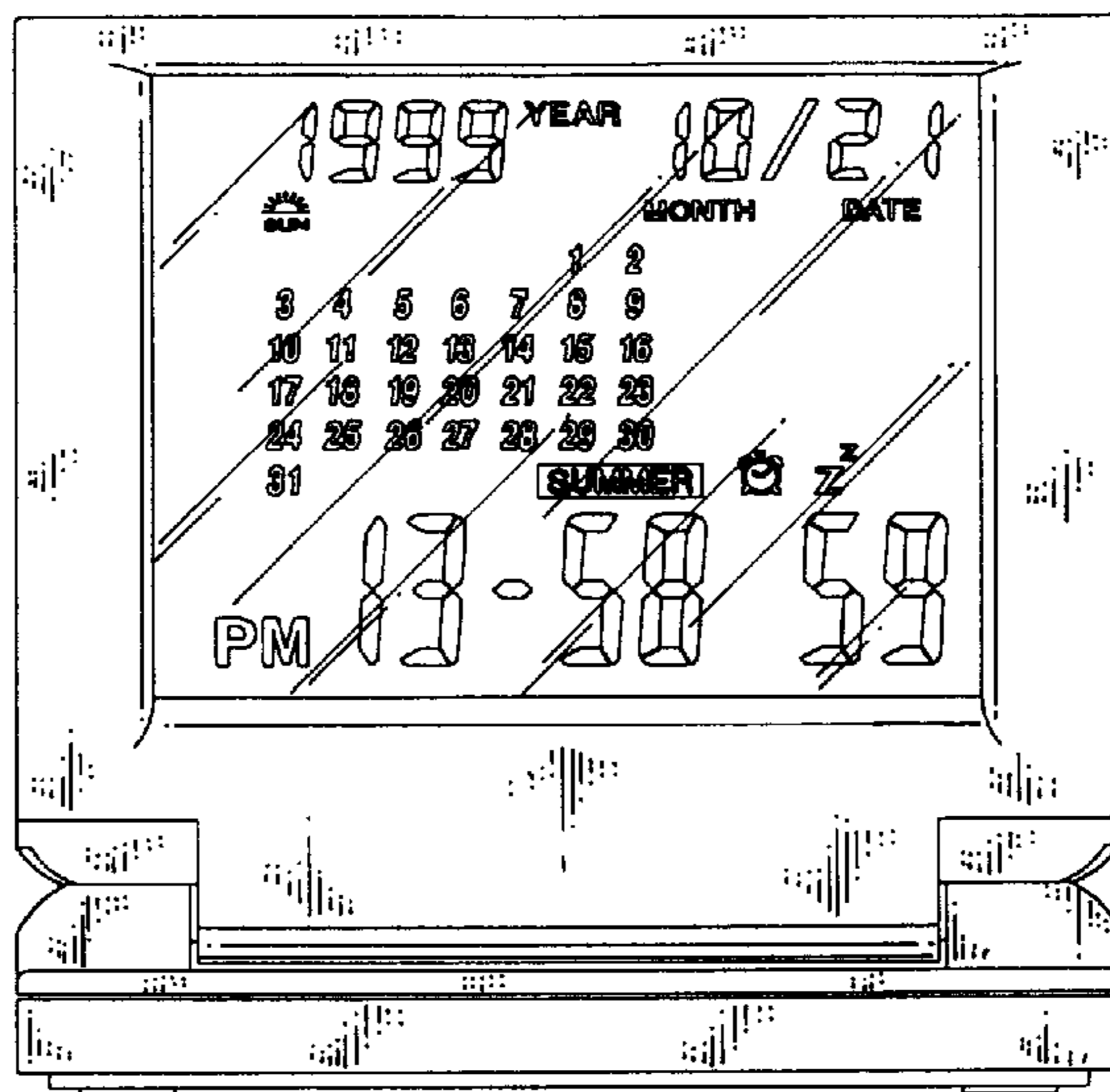


Fig. 9

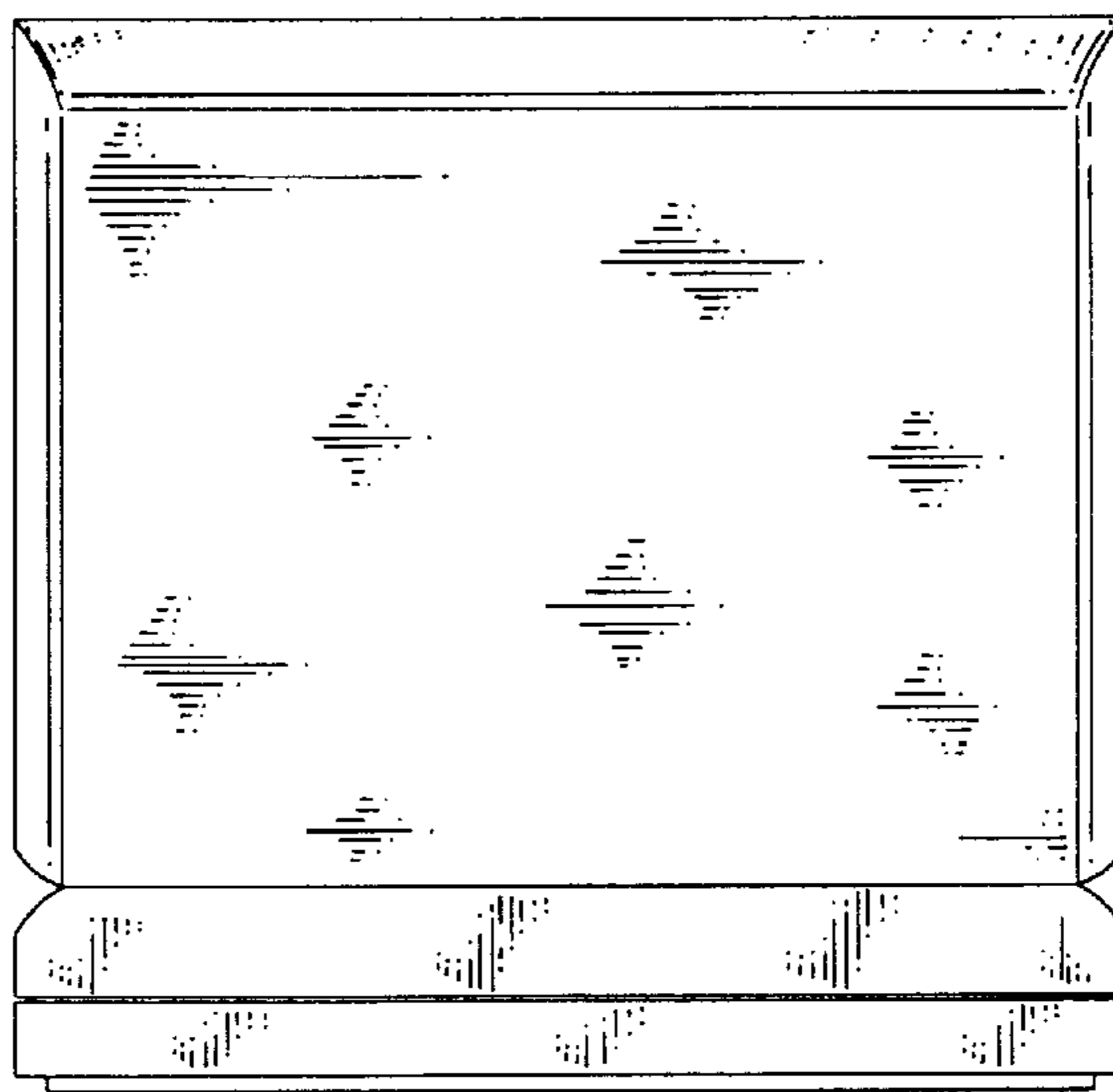


Fig. 10

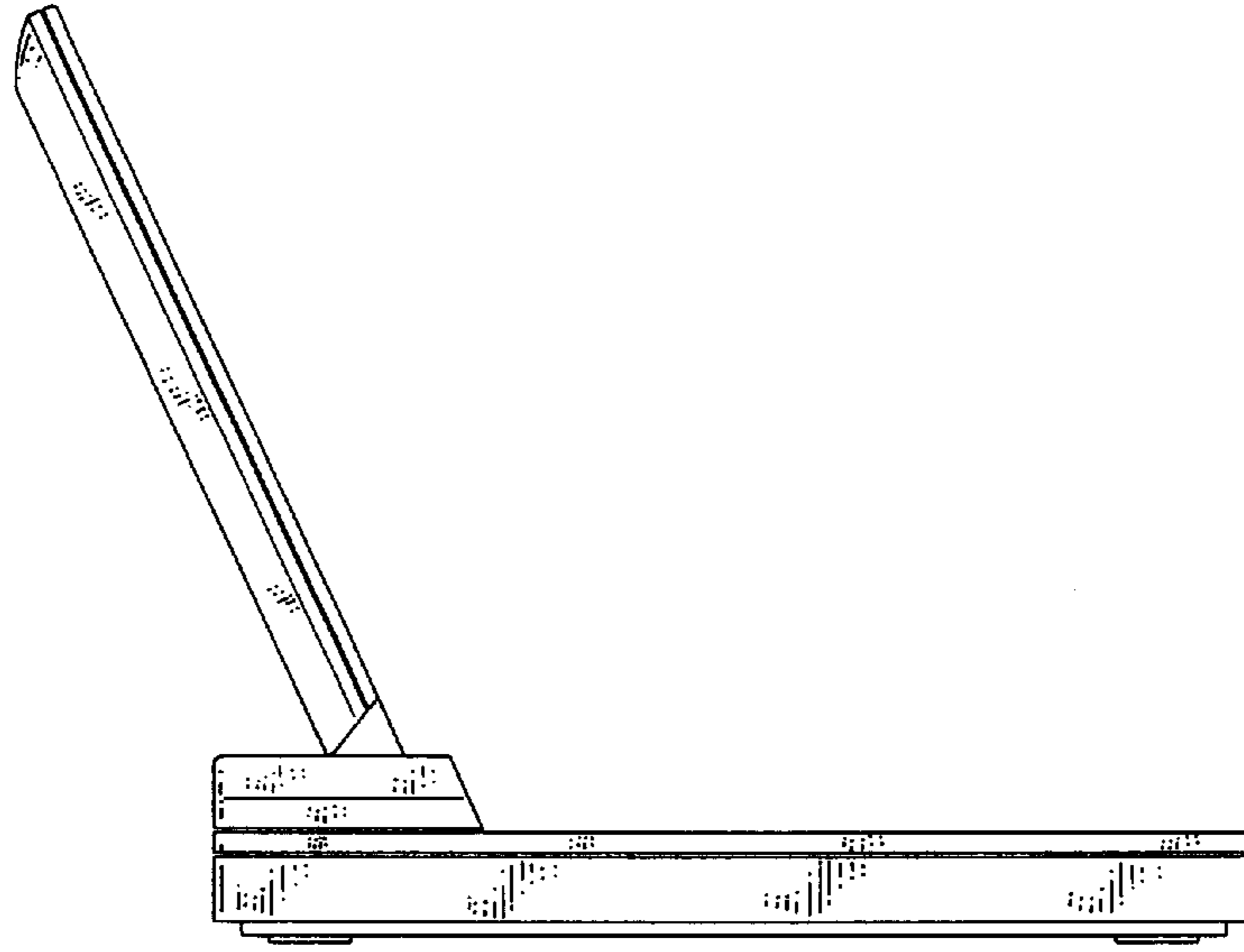


Fig. 11

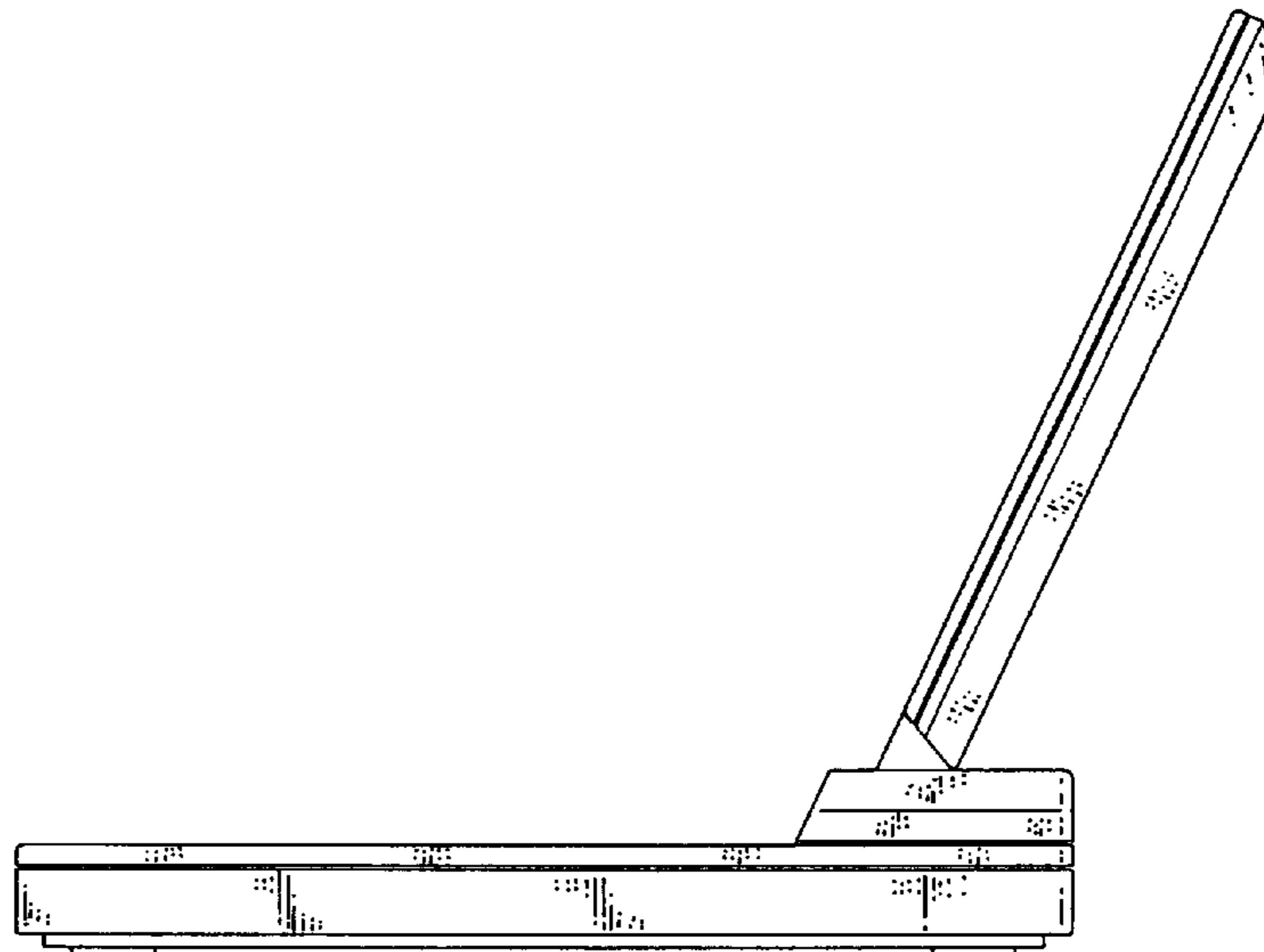


Fig. 12



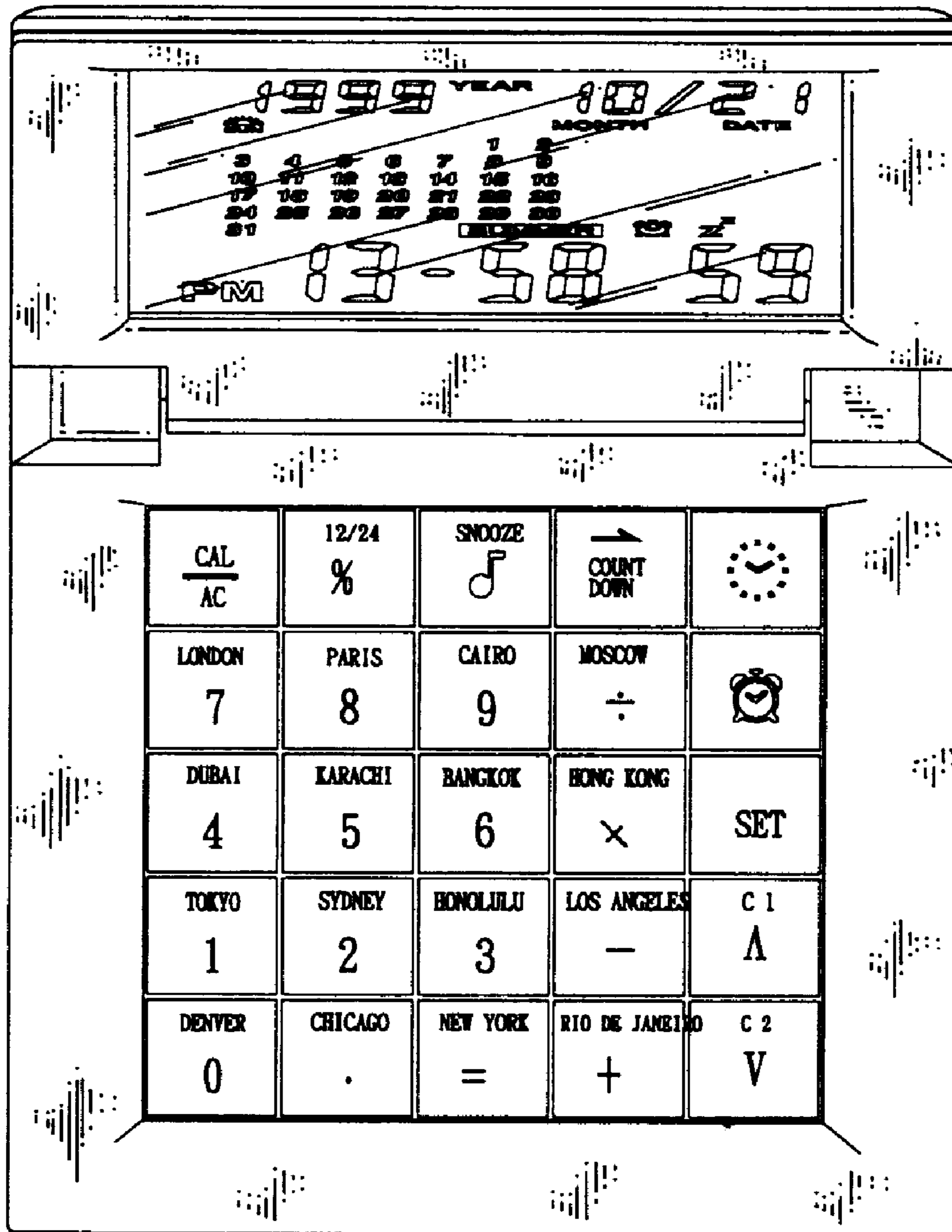


Fig. 13

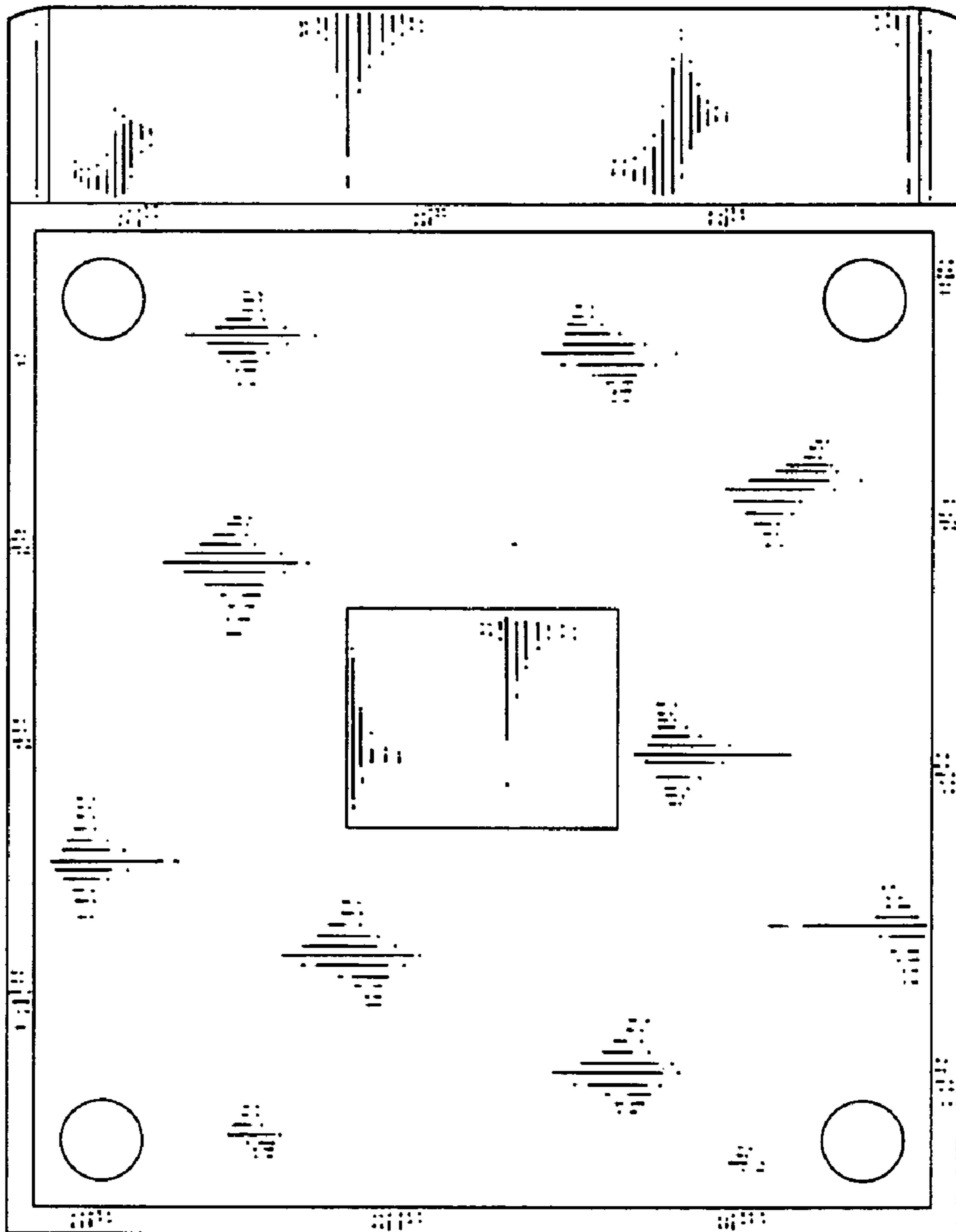


Fig. 14