



US00D450762B2

(12) **United States Design Patent**
Shakhbandaryan

(10) **Patent No.:** **US D450,762 S**

(45) **Date of Patent:** **** Nov. 20, 2001**

(54) **PERPETUAL CALENDAR CALCULATOR**

4,611,995	*	9/1986	Sado	434/157
4,793,634		12/1988	Alloggiamento .	
4,813,707		3/1989	Habib .	
4,828,290		5/1989	Harris .	
5,560,127		10/1996	Thomas .	

(76) **Inventor:** **Henrik Shakhbandaryan**, 1418
Glenwood Rd. #109, Glendale, CA (US)
91201

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

* cited by examiner

Primary Examiner—Paula A. Mortimer

(21) **Appl. No.:** **29/122,793**

(22) **Filed:** **May 4, 2000**

(57) **CLAIM**

The ornamental design for a perpetual calendar calculator, as shown and described.

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

(52) **U.S. Cl.** **D19/21**

(58) **Field of Search** D19/20, 21, 22,
D19/23, 24, 25; D18/2, 6, 7; D14/341,
346; D21/331; 434/157, 327, 339; 40/109

DESCRIPTION

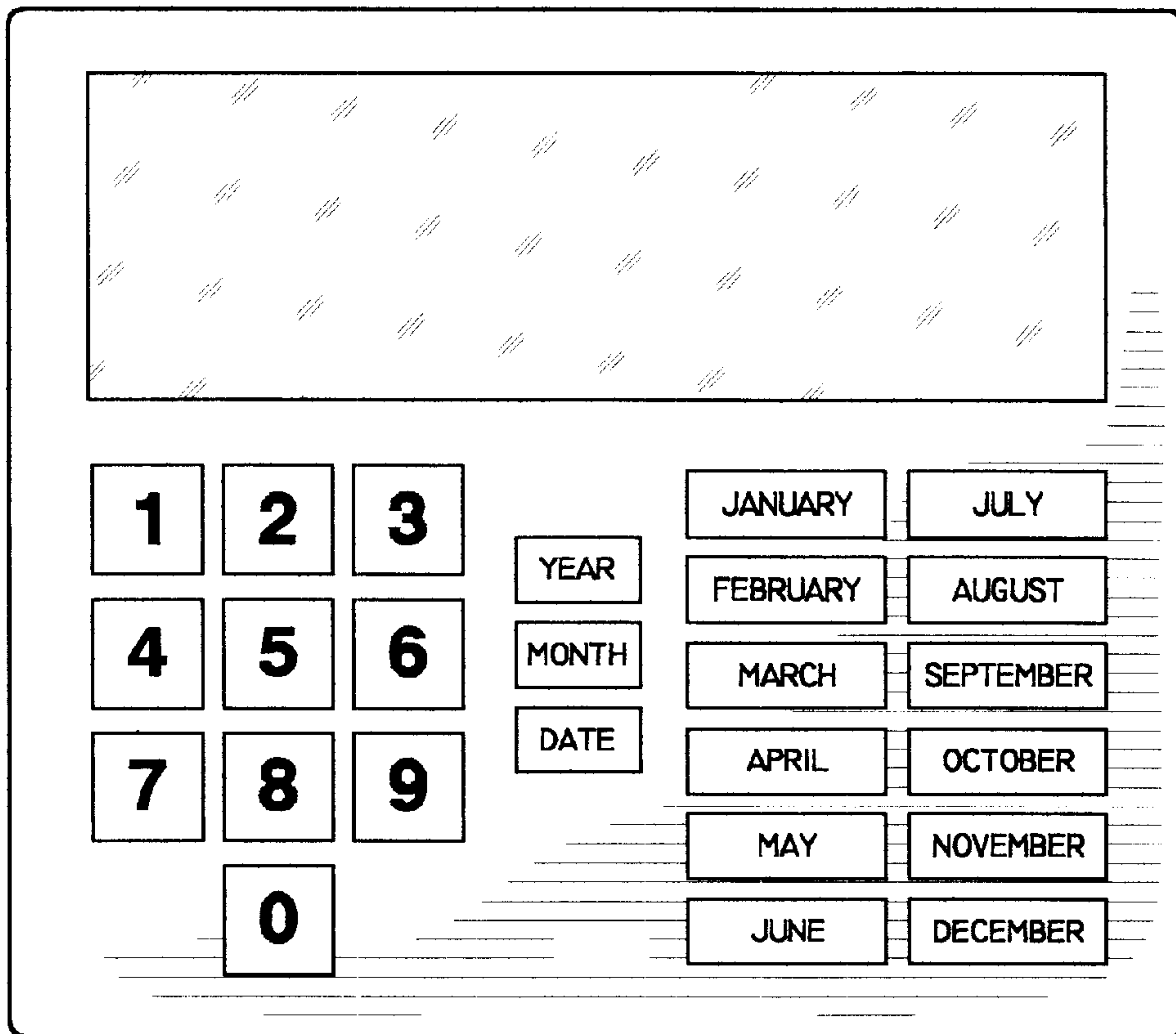
FIG. 1 is a front elevational view of the perpetual calendar calculator of the present invention;
 FIG. 2 is a rear elevational view of the perpetual calendar calculator of FIG. 1;
 FIG. 3 is a left side elevational view of the perpetual calendar calculator of FIG. 1;
 FIG. 4 is a right side elevational view of the perpetual calendar calculator of FIG. 1;
 FIG. 5 is a top plan view of the perpetual calendar calculator of FIG. 1; and,
 FIG. 6 is a bottom plan view of the perpetual calendar calculator of FIG. 1.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 323,347	1/1992	Vlassich .	
D. 365,848	* 1/1996	Thomas	D19/20
D. 401,272	* 11/1998	Shih	D19/20
D. 410,440	* 6/1999	Carnell	D14/346
D. 427,629	* 7/2000	Chu et al.	D19/21
D. 434,070	* 11/2000	Lin et al.	D19/21
D. 437,351	* 2/2001	Chang et al.	D19/21
D. 442,210	* 5/2001	Chan	D18/2
3,800,454	4/1974	Anderson .	
4,187,629	2/1980	Yamada .	

1 Claim, 2 Drawing Sheets



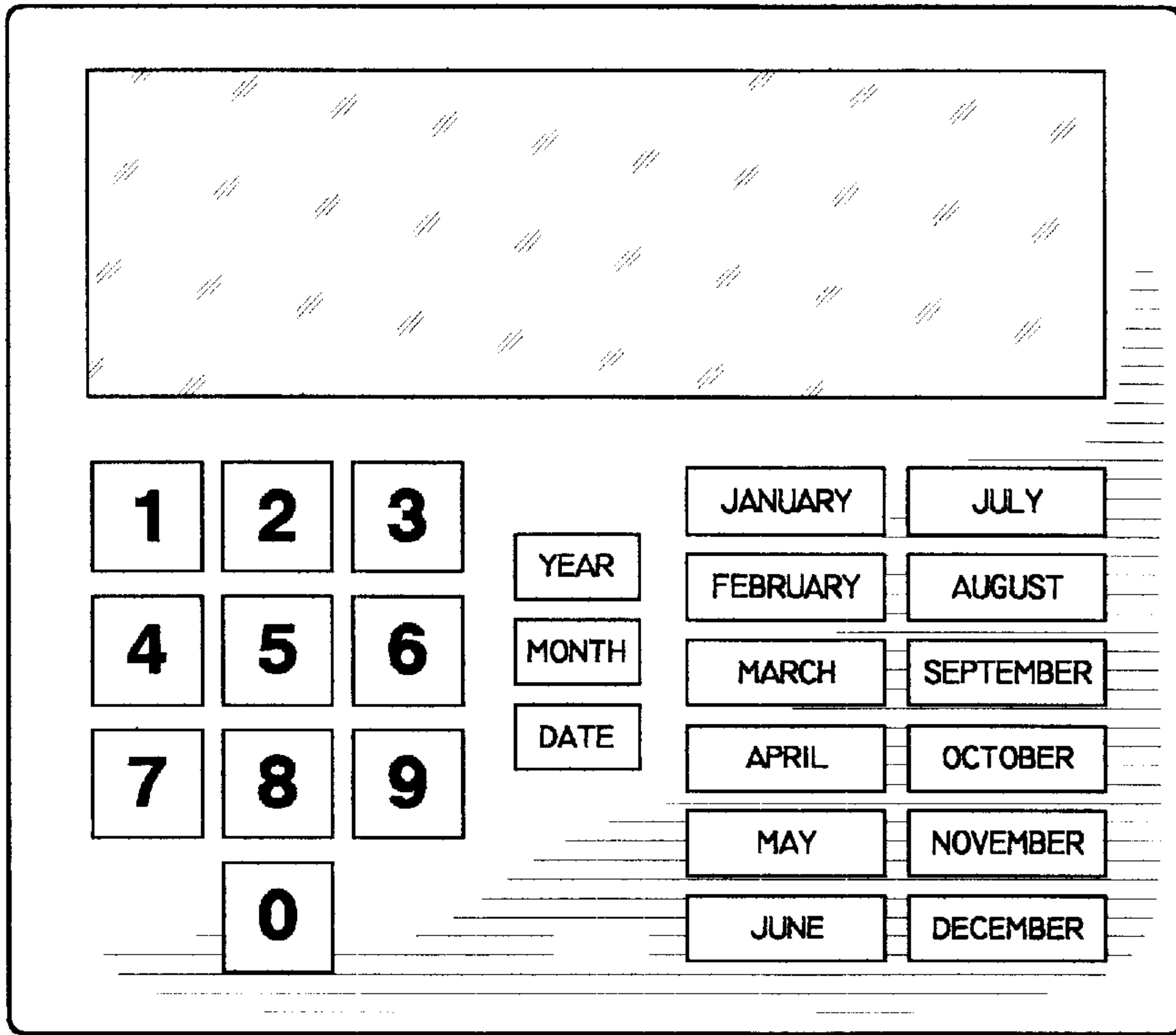


Fig. 1

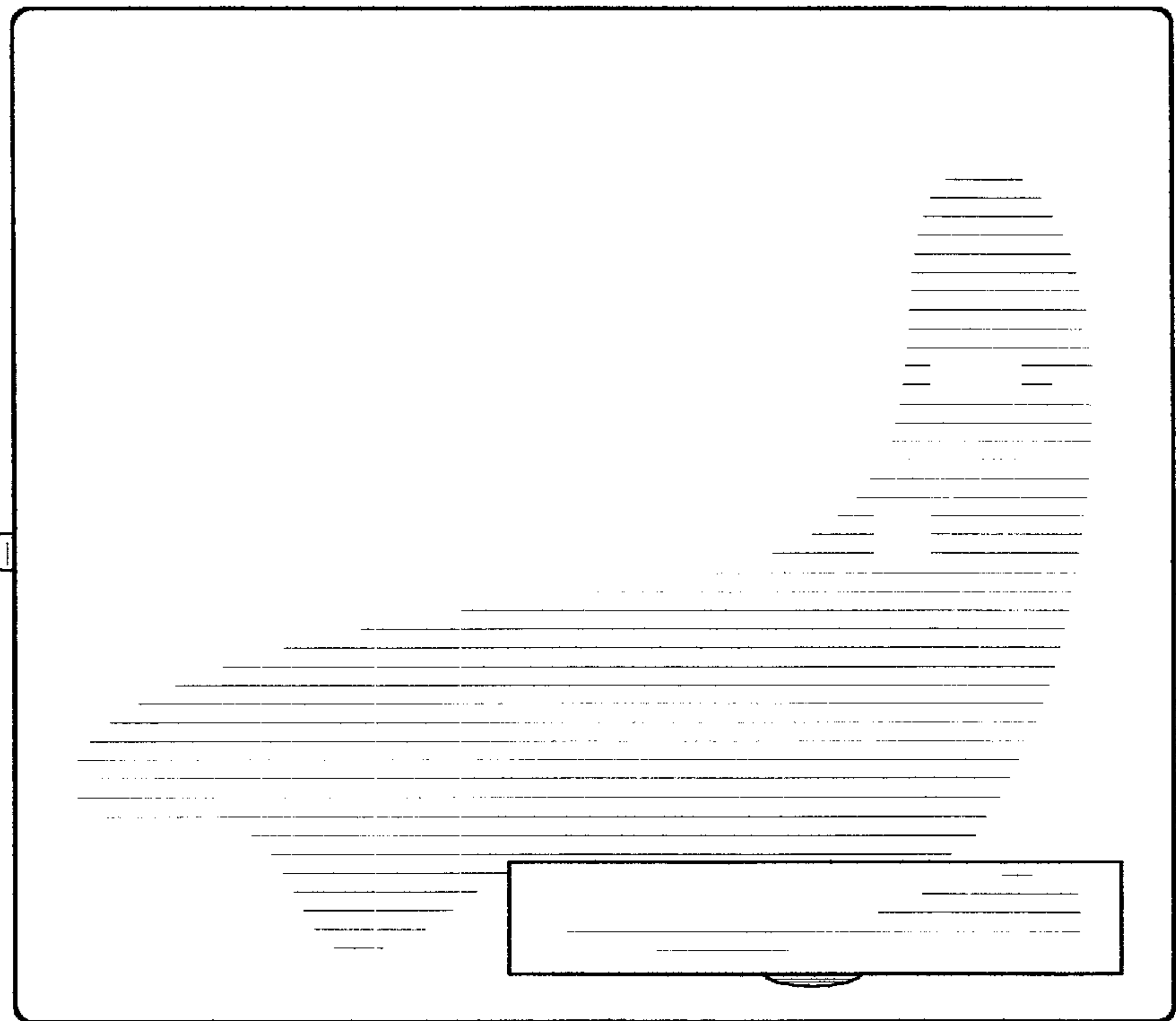


Fig. 2

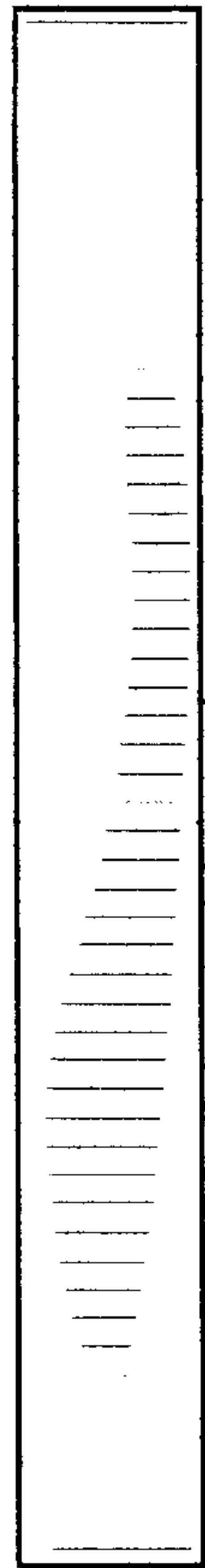


Fig. 3

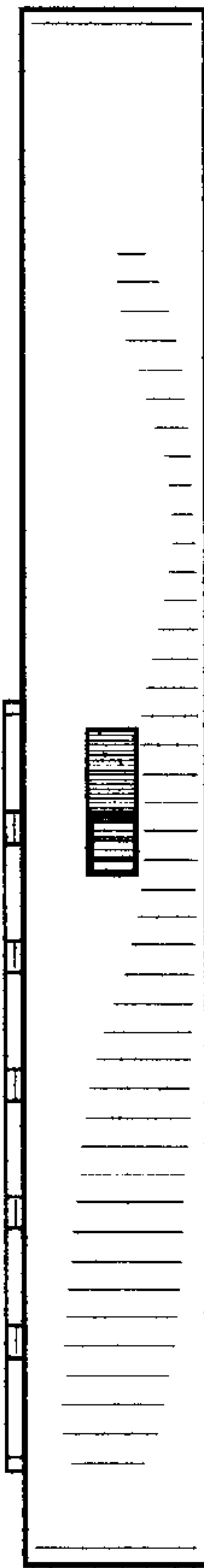


Fig. 4

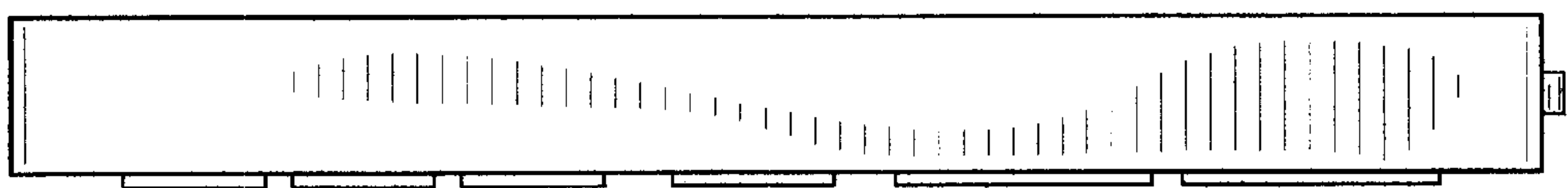


Fig. 5

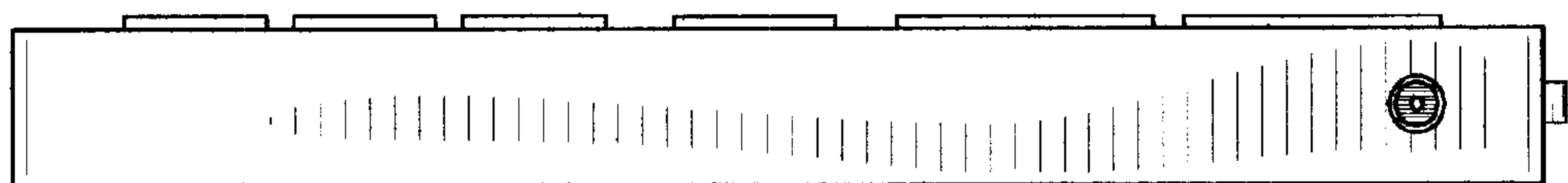


Fig. 6