US00D411229S

United States Patent [19]

McBeth

[11] Patent Number: Des. 411,229

[45] Date of Patent: ** Jun. 22, 1999

[54] **ELECTRONIC CALENDER DISPLAY APPARATUS**

[76] Inventor: **Joan E McBeth**, 1607 Leggett, Cisco, Tex. 76437-0310

[**] Term: **14 Years**

[21] Appl. No.: **29/070,817**

[22] Filed: **May 16, 1997**

[51] **LOC (6) Cl.** **19-03**

[52] **U.S. Cl.** **D19/20**; D19/25; D10/15

[58] **Field of Search** D19/20, 21, 22, D19/23, 25; 40/107, 109, 110, 111, 116, 117, 118, 119, 121; 434/304; D10/2, 3, 15, 21, 24, 25, 125; D6/300, 308; D20/42

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 276,844	12/1984	Eaton	D10/125 X
D. 289,621	5/1987	Tanaka et al.	D10/125
D. 291,540	8/1987	Baumann	D10/125 X
D. 366,764	2/1996	Hunt	D6/308
D. 385,580	10/1997	Hetzer	D20/42
3,810,322	5/1974	Ritchie	40/107
3,922,842	12/1975	Fujita	40/107 X

Primary Examiner—Martie K. Holtje

[57] **CLAIM**

The ornamental design for a electronic calender display apparatus, as shown.

DESCRIPTION

FIG. **1** is a front elevational view of the electronic calender display apparatus of the present invention;

FIG. **2** is a rear elevational view of the electronic calender display apparatus of FIG. **1**;

FIG. **3** is a left side elevational view of the electronic calender display apparatus of FIG. **1**;

FIG. **4** is a right side elevational view of the electronic calender display apparatus of FIG. **1**;

FIG. **5** is a top plan view of the electronic calender display apparatus of FIG. **1**;

FIG. **6** is a bottom plan view of the electronic calender display apparatus of FIG. **1**; and,

FIG. **7** is a perspective view of the electronic calender display apparatus of FIG. **1**.

1 Claim, 3 Drawing Sheets

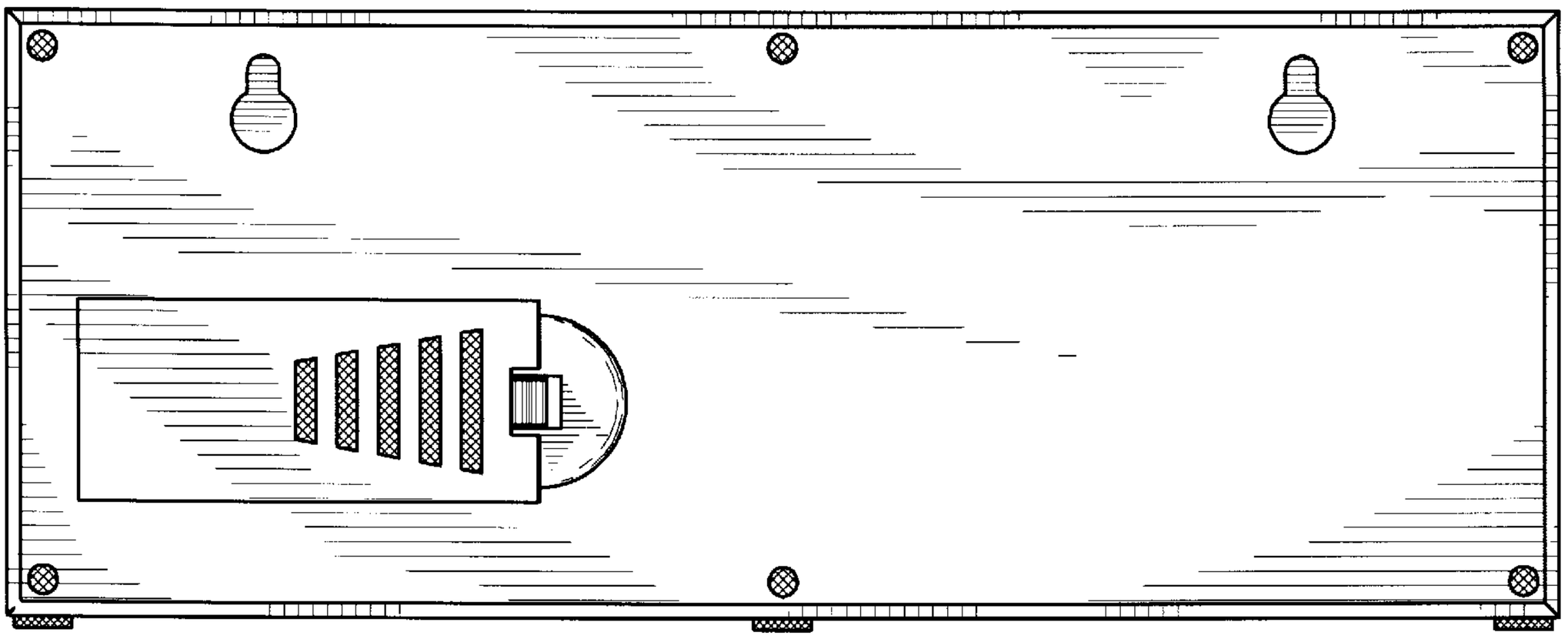

Fig.2

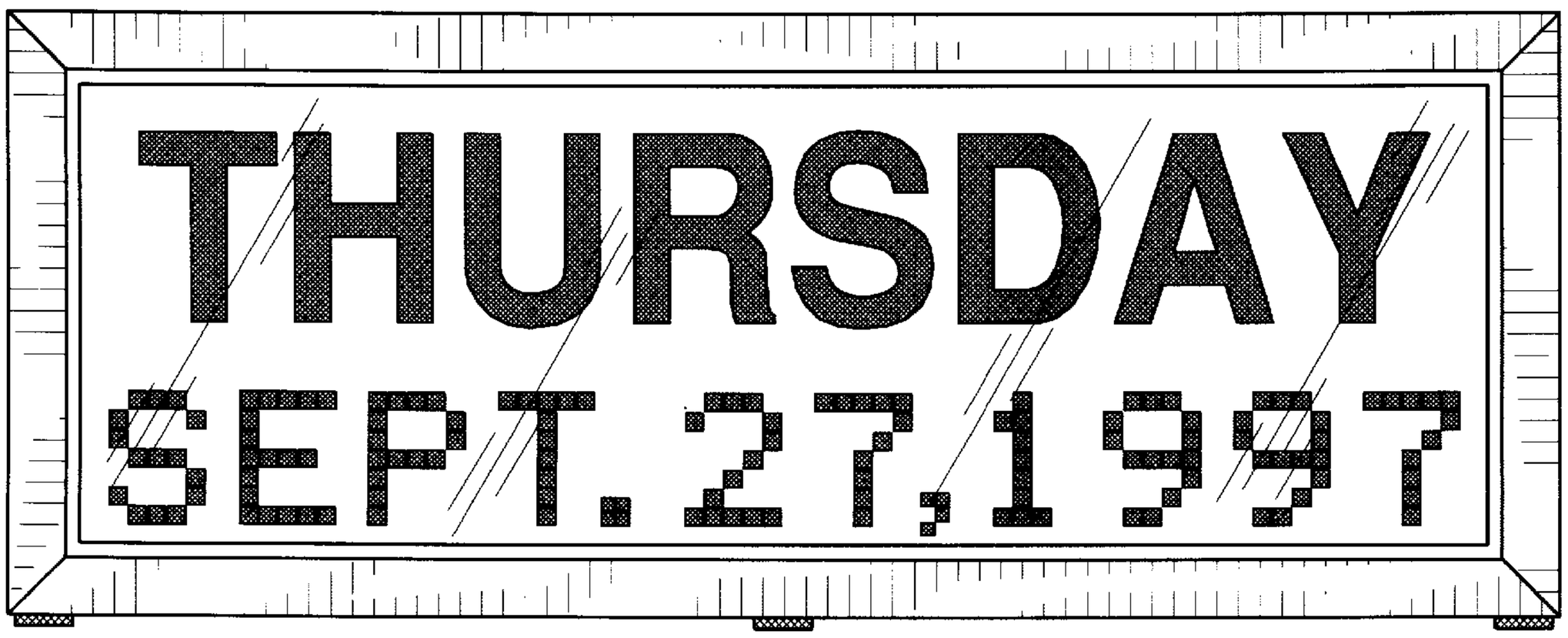

Fig.1

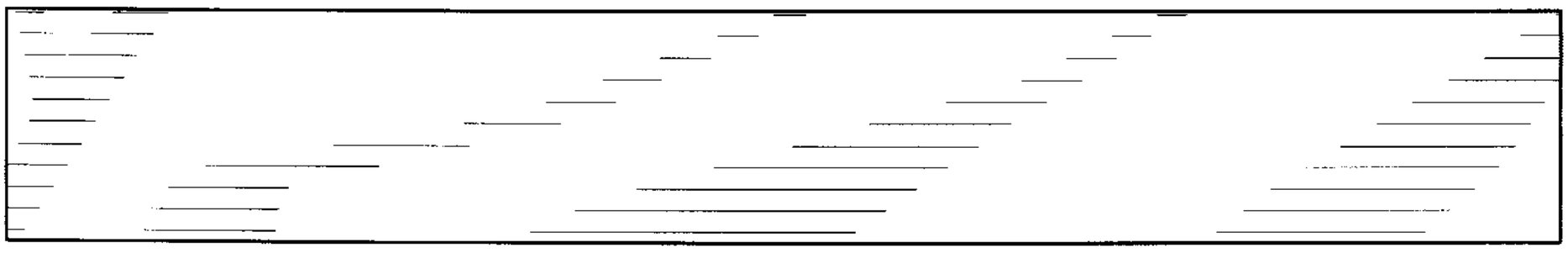

Fig.5

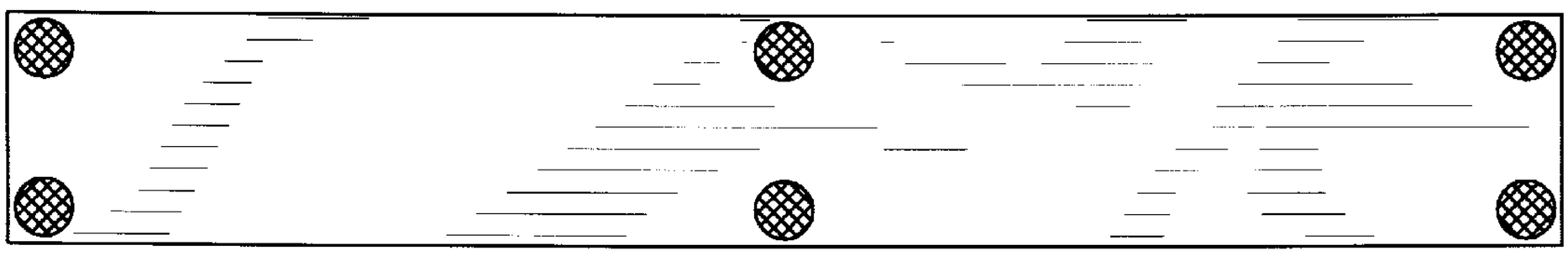

Fig.6

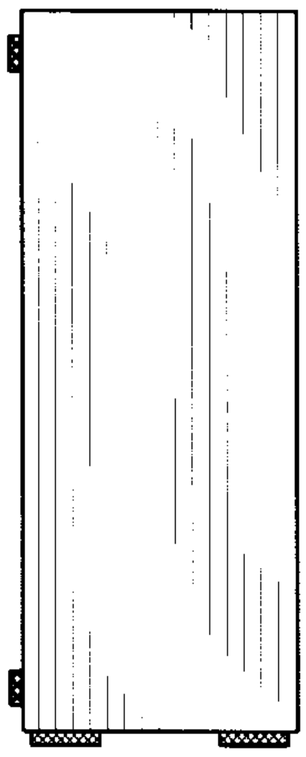

Fig.3

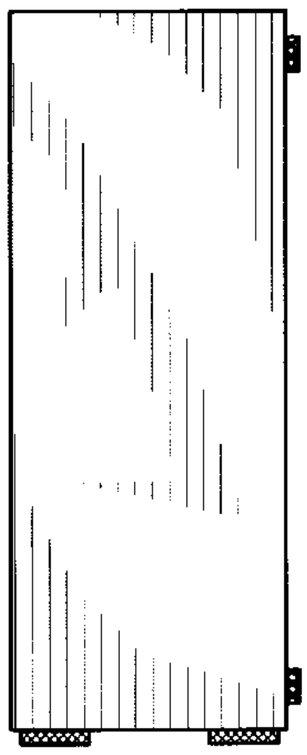

Fig.4

Fig. 7