



US00D390302S

United States Patent [19]
Bullock

[11] **Patent Number:** **Des. 390,302**
[45] **Date of Patent:** ****Feb. 3, 1998**

[54] **M1A/M14 RECOIL BUFFER**
[76] **Inventor:** **Larry Alan Bullock**, P.O. Box 104903,
Jefferson City, Mo. 65110
[**] **Term:** **14 Years**
[21] **Appl. No.:** **55,975**
[22] **Filed:** **Jun. 19, 1996**
[51] **LOC (6) Cl.** **22-01**
[52] **U.S. Cl.** **D22/108; D22/100; D22/199**
[58] **Field of Search** **D22/100, 101,**
D22/108, 111, 199; D21/145, 146, 147;
89/44.01, 44.02, 177, 198; D28/9, 17, 18,
19, 73

4,974,493 12/1990 Yeffman 89/198
5,054,368 10/1991 Wentzel et al. 89/198 X

FOREIGN PATENT DOCUMENTS

16867 12/1955 Germany D28/17

Primary Examiner—Louis S. Zarfes
Assistant Examiner—Monica A. Weingart
Attorney, Agent, or Firm—Richard J. Grundstrom

[57] **CLAIM**

The ornamental design for a M1A/M14 recoil buffer, as shown.

DESCRIPTION

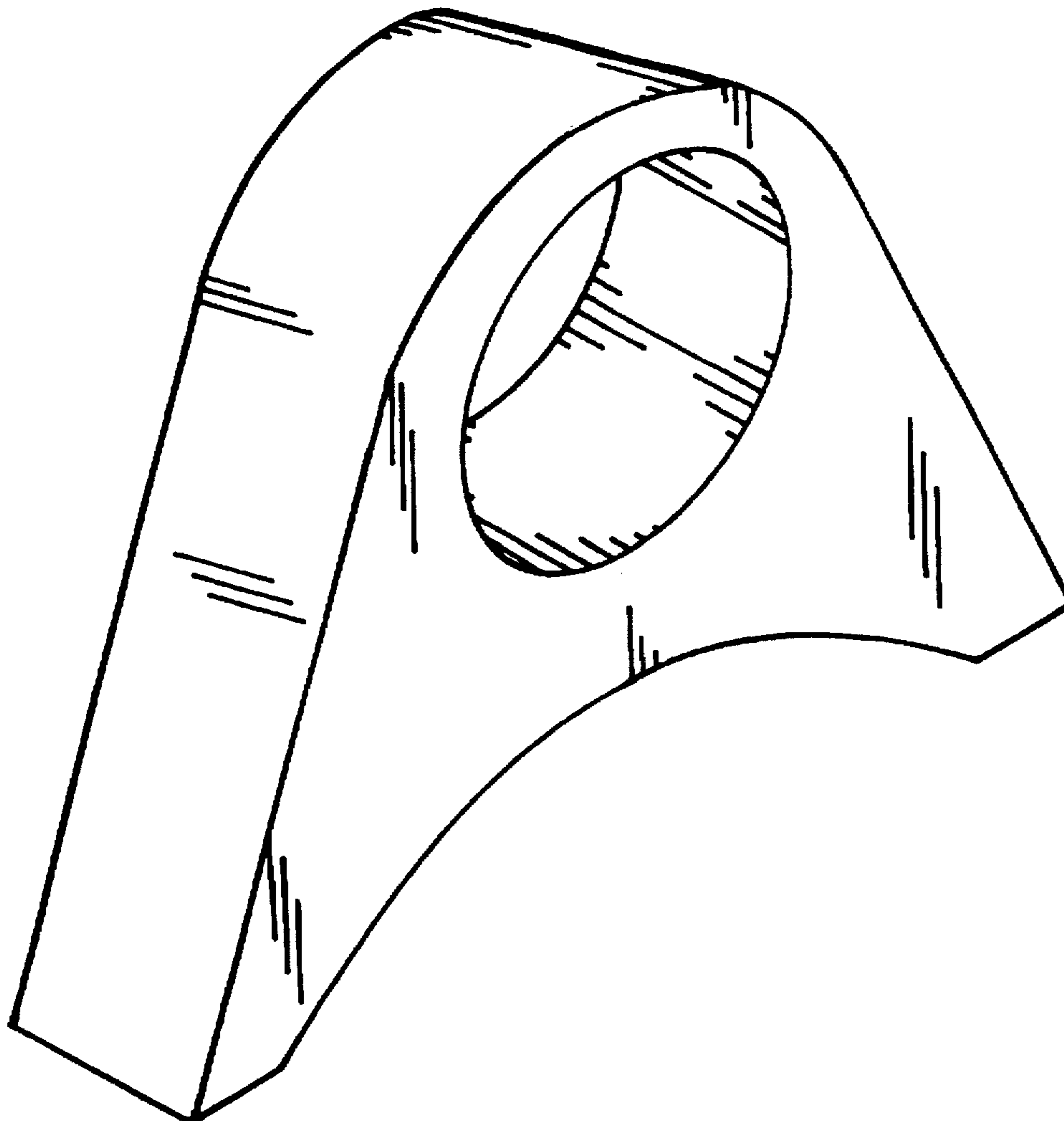
FIG. 1 is an isometric view of the M1A/M14 recoil buffer showing the unique design of the invention; FIG. 2 is an front view of the M1A/M14 recoil buffer, the back view being identical to the front view; FIG. 3 is a side view showing one side of the M1A/M14 recoil buffer, the other side view being identical; and, FIG. 4 is a bottom view of the M1A/M14 recoil buffer.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 280,655 9/1985 Cellini D22/108
D. 285,238 8/1986 Cellini D22/108
4,088,057 5/1978 Nasypany 89/198 X
4,307,653 12/1981 Goes et al. 89/198

1 Claim, 4 Drawing Sheets



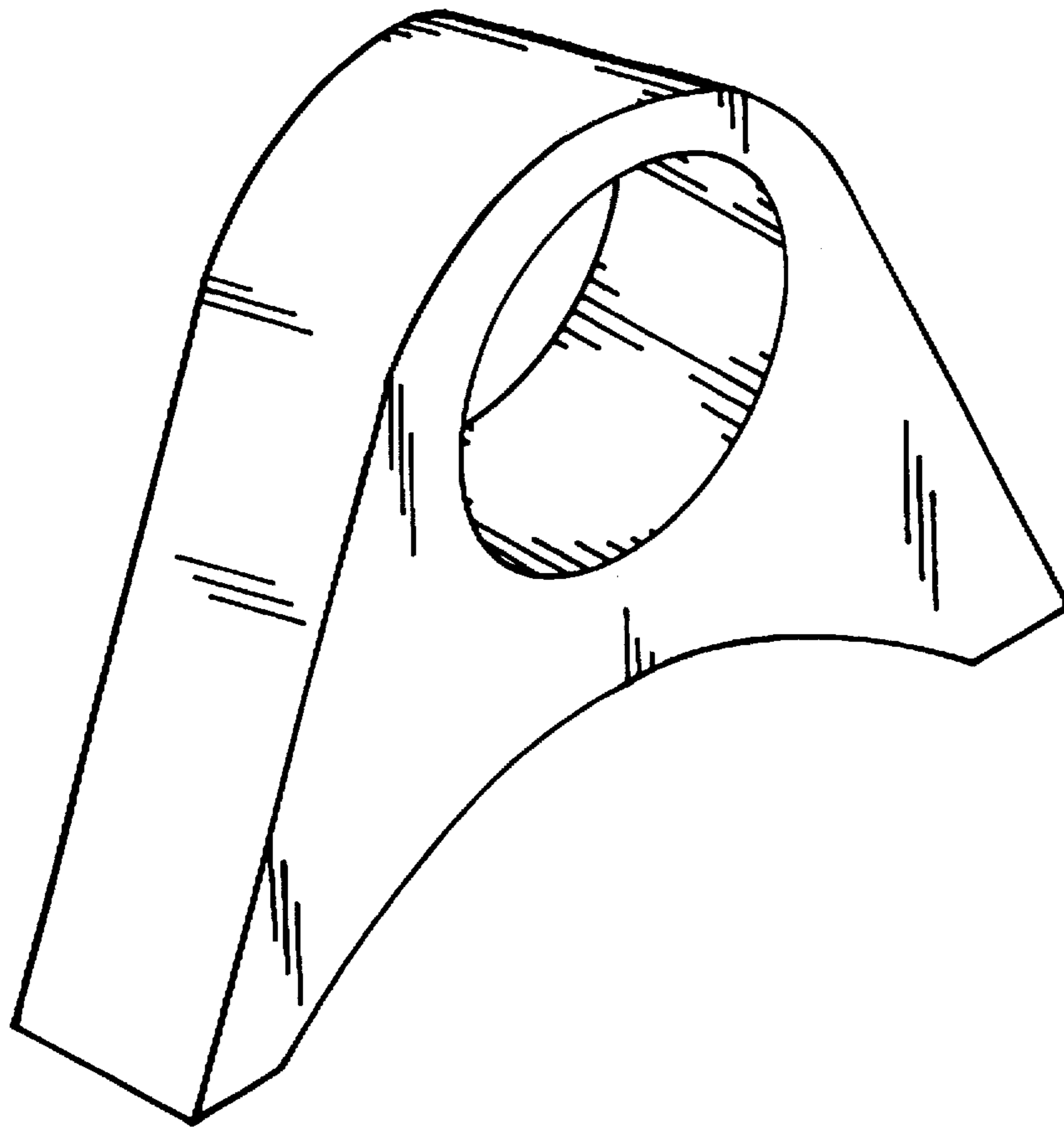


FIG.1.

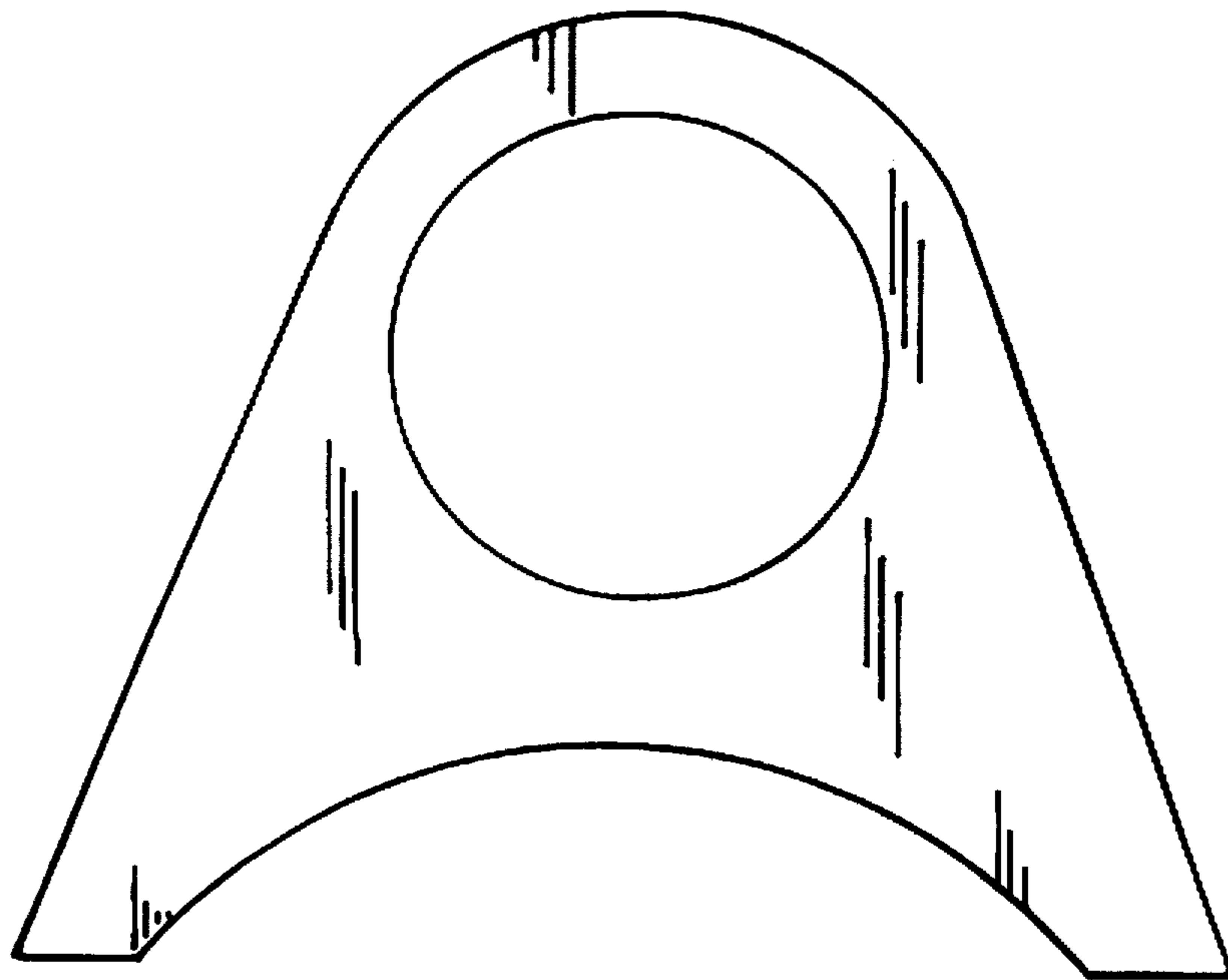


FIG.2.

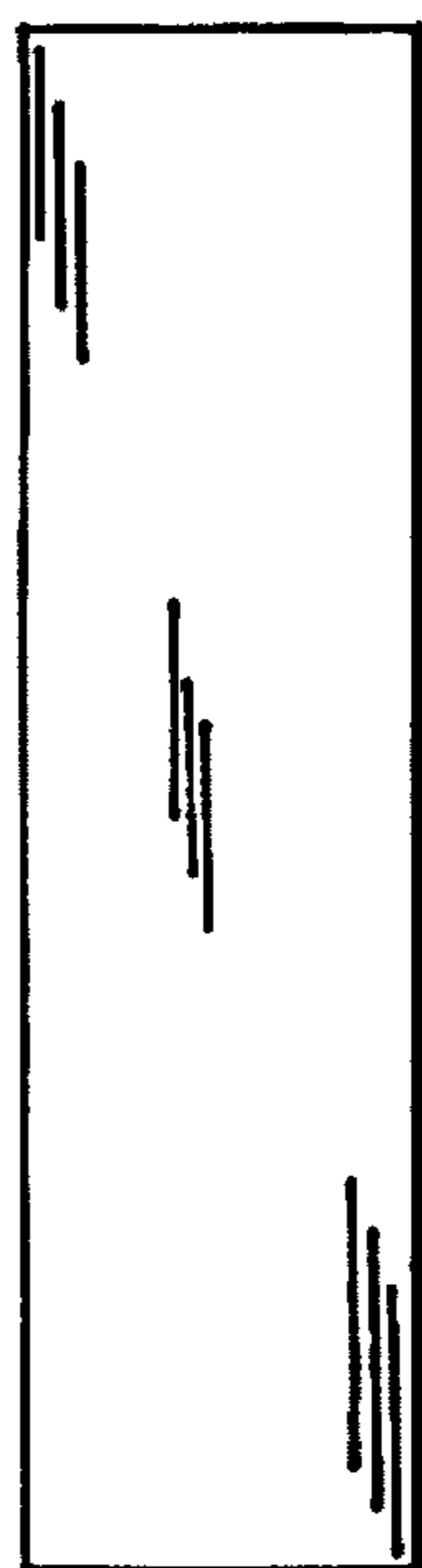


FIG. 3.

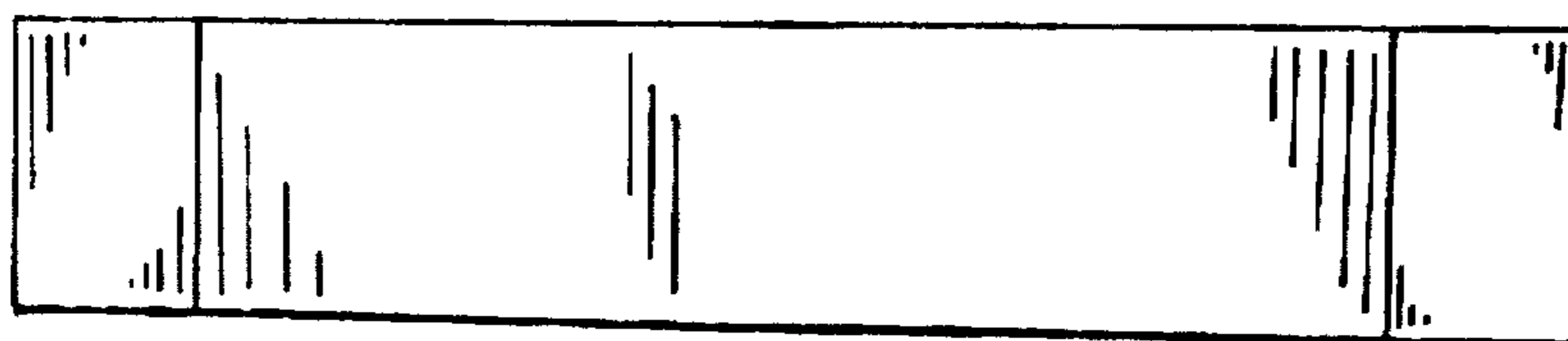


FIG.4.