



US00D360460S

# United States Patent [19]

[11] Patent Number: **Des. 360,460**

**Perrault, Jr. et al.**

[45] Date of Patent: **\*\* Jul. 18, 1995**

[54] **WET DUST COLLECTOR FOR USE IN A METAL WORKING FACILITY**

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[57] **CLAIM**

The ornamental design for a wet dust collector for use in a metal working facility, as shown.

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

### DESCRIPTION

[21] Appl. No.: **25,026**

FIG. 1 is a right front perspective view of a wet dust collector for use in a metal working facility showing our new design;

[22] Filed: **Jun. 27, 1994**

[52] U.S. Cl. .... **D23/364**

FIG. 2 is a right side view of the wet dust collector for use in a metal working facility of FIG. 1;

[58] Field of Search ..... **D23/364, 365; 55/259**

FIG. 3 is a left side view of the wet dust collector for use in a metal working facility of FIG. 1;

### [56] **References Cited**

#### **U.S. PATENT DOCUMENTS**

D. 242,459 11/1976 Gerst ..... **D23/364**  
5,180,405 1/1993 Kuan ..... **55/259**

FIG. 4 is a back view of the wet dust collector for use in a metal working facility of FIG. 1;

#### **FOREIGN PATENT DOCUMENTS**

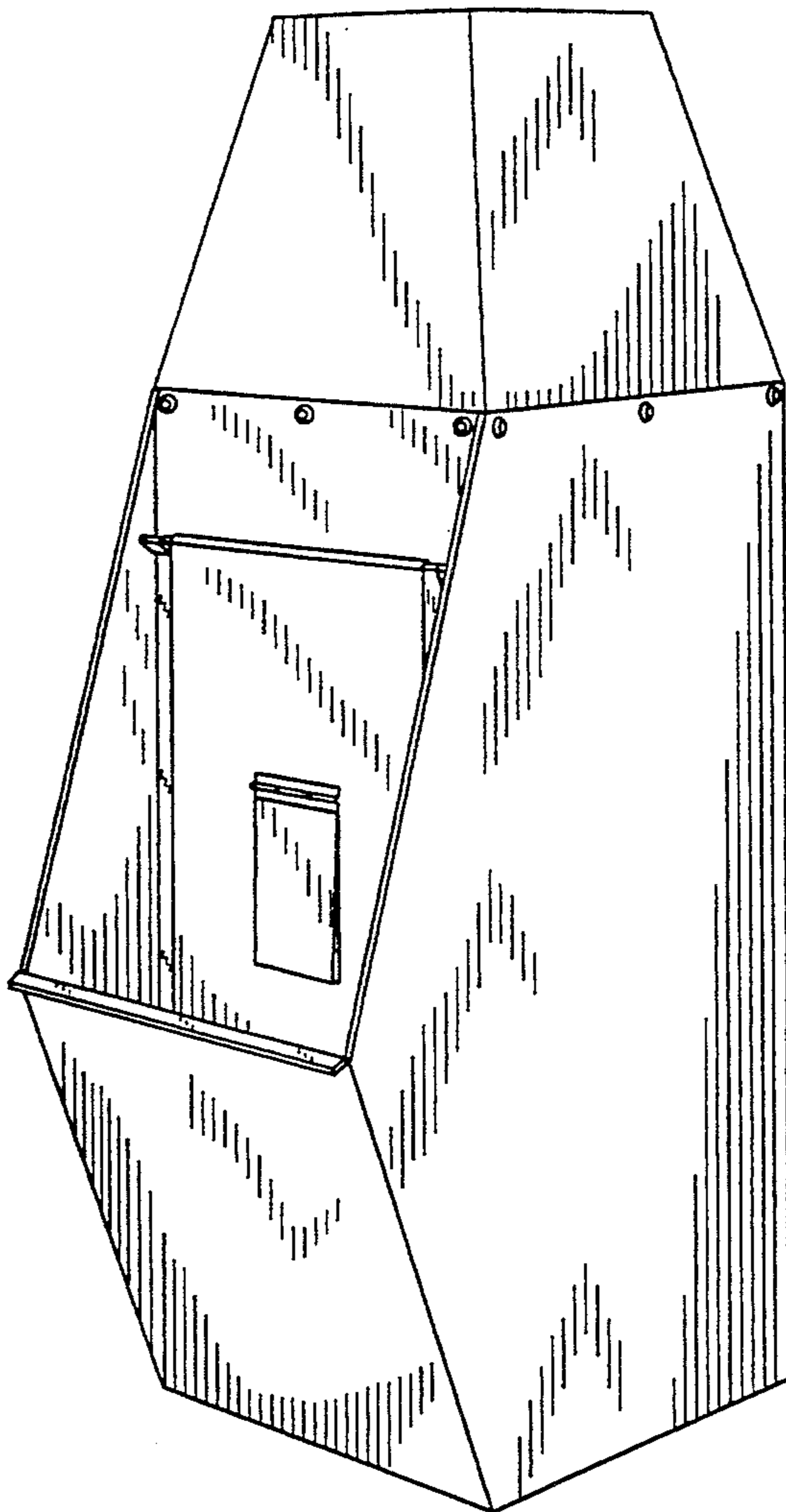
2088743 6/1982 United Kingdom ..... **55/259**

FIG. 5 is a front view of the wet dust collector for use in a metal working facility of FIG. 1;

FIG. 6 is a top view of the wet dust collector for use in a metal working facility of FIG. 1;

FIG. 7 is a bottom view of the wet dust collector for use in a metal working facility of FIG. 1.

*Primary Examiner*—Lisa P. Lichtenstein



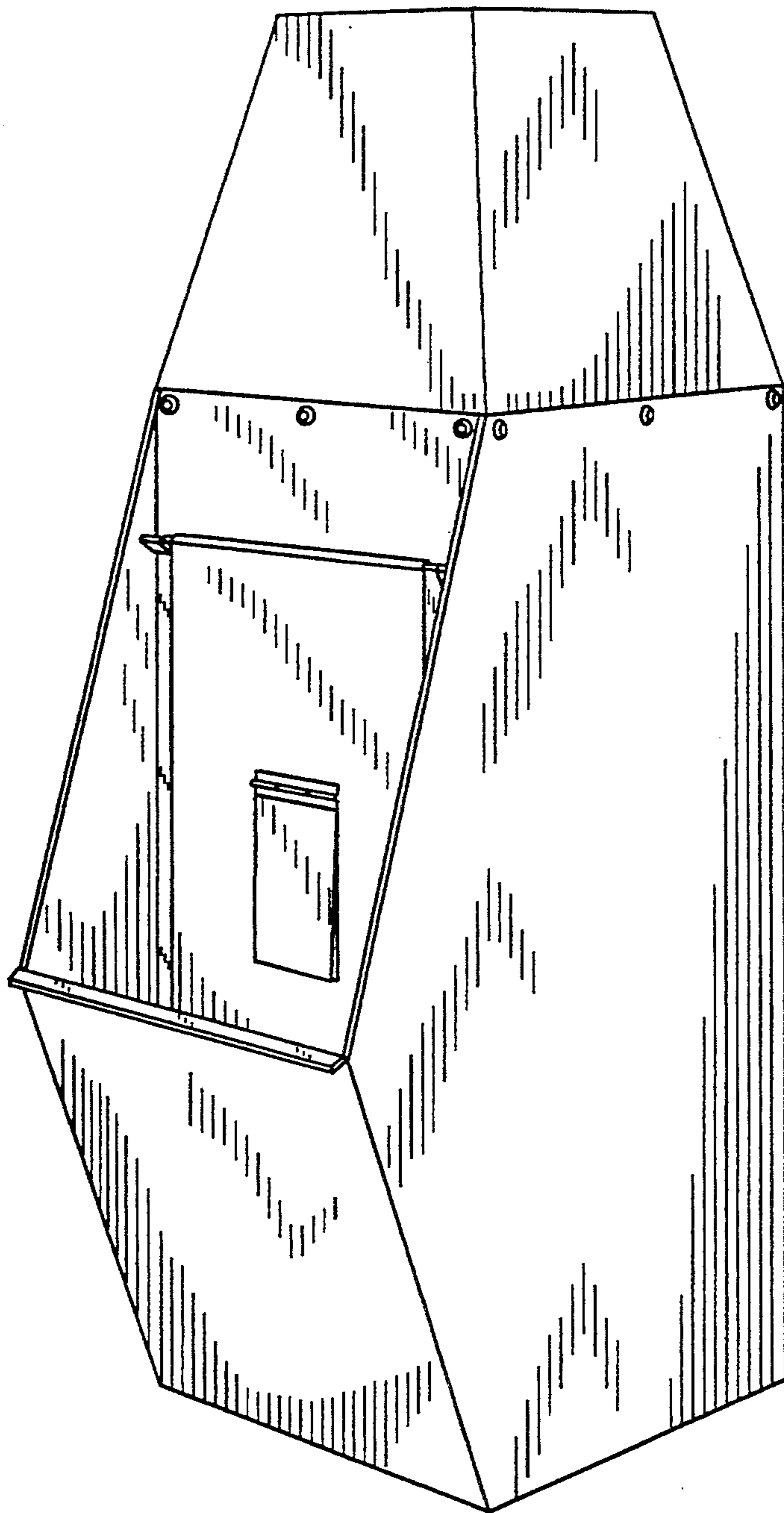


FIG. 1

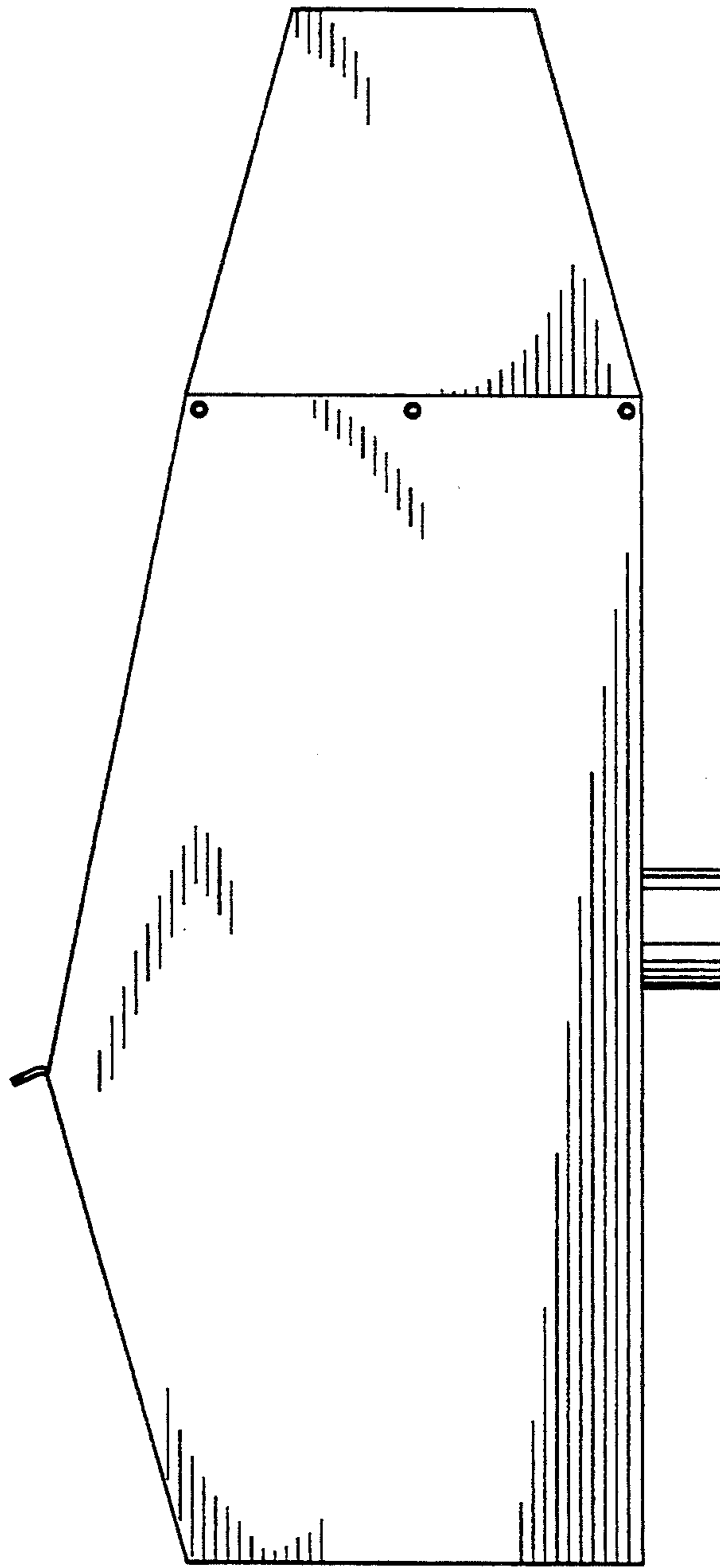


FIG. 2

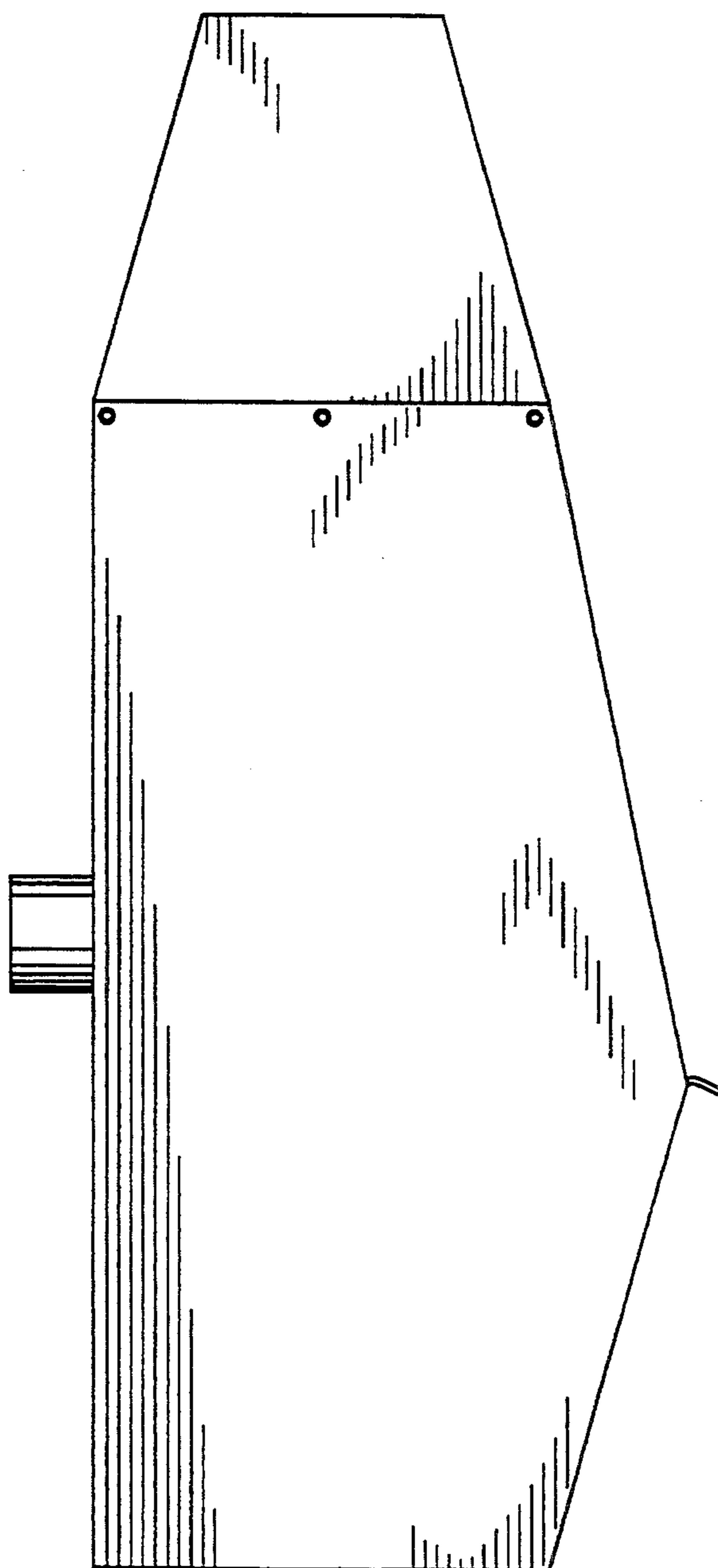


FIG. 3

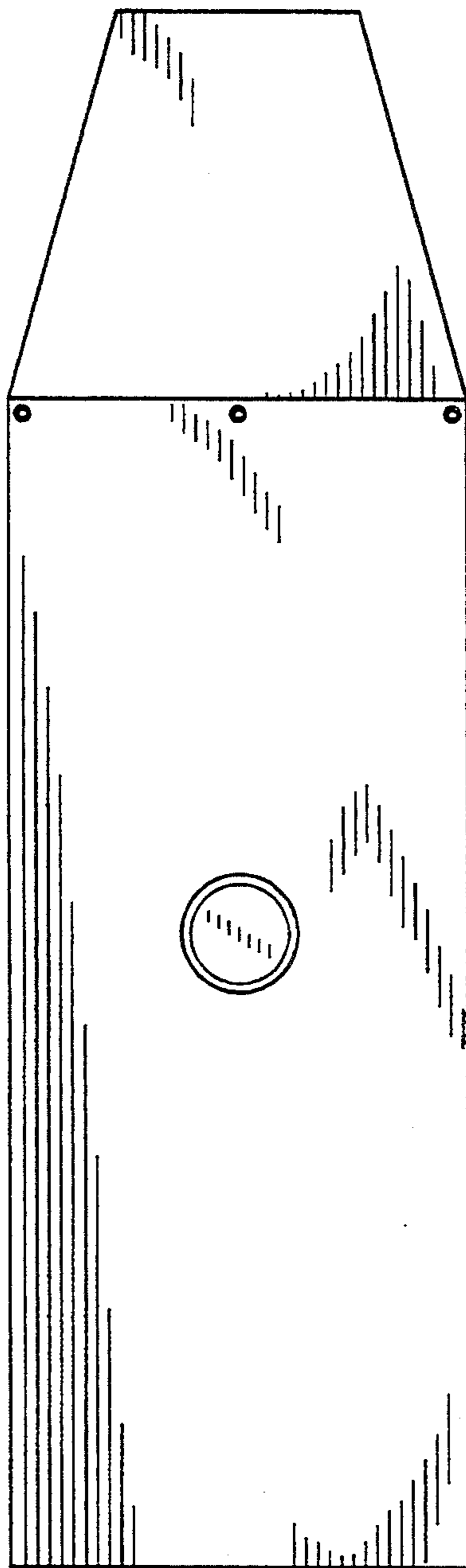


FIG. 4

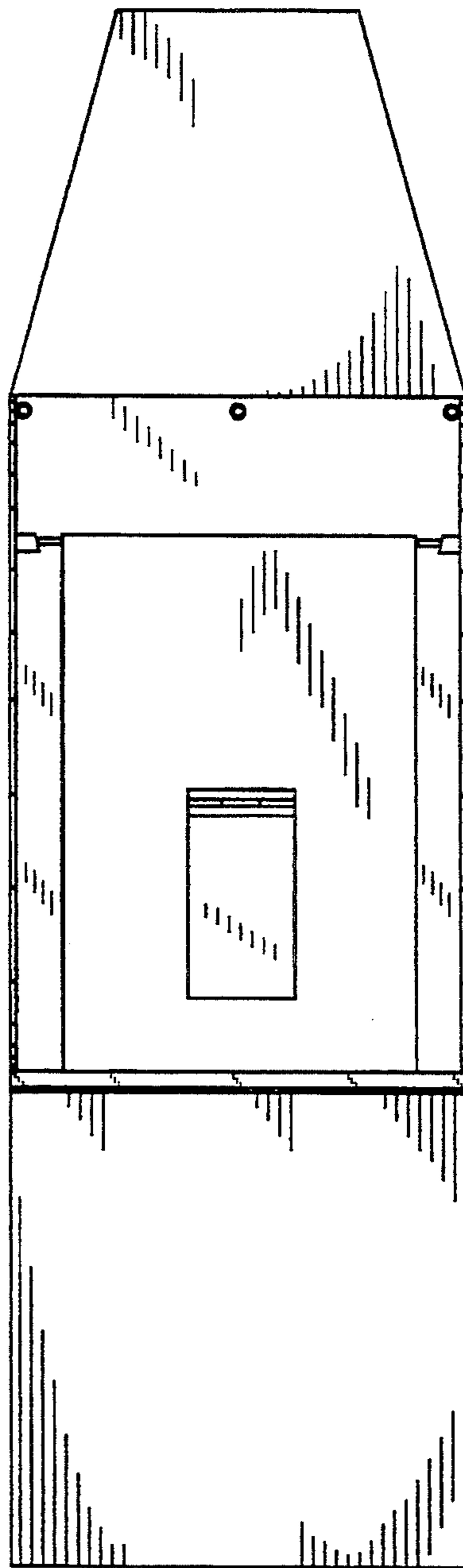


FIG. 5

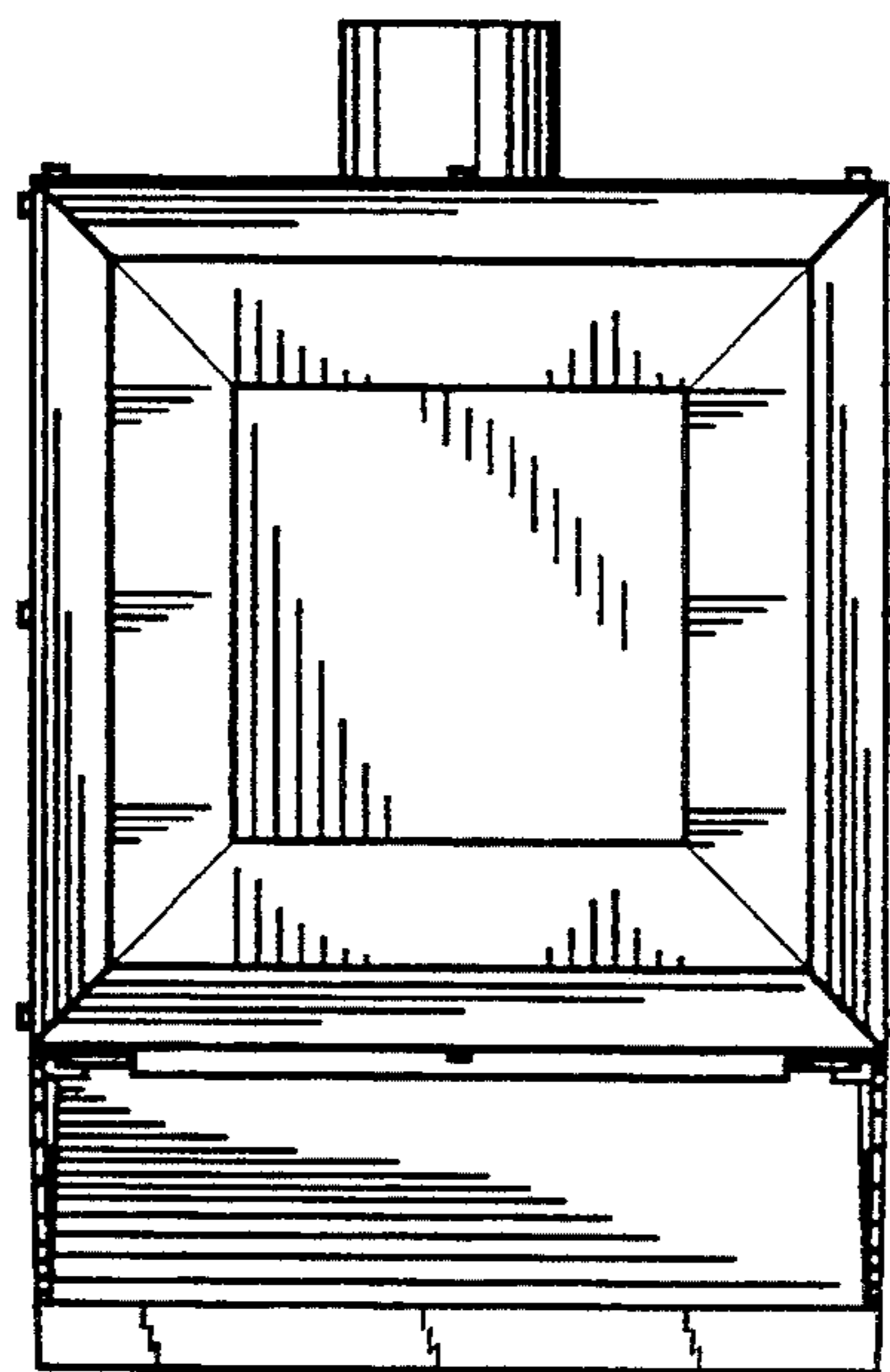


FIG. 6

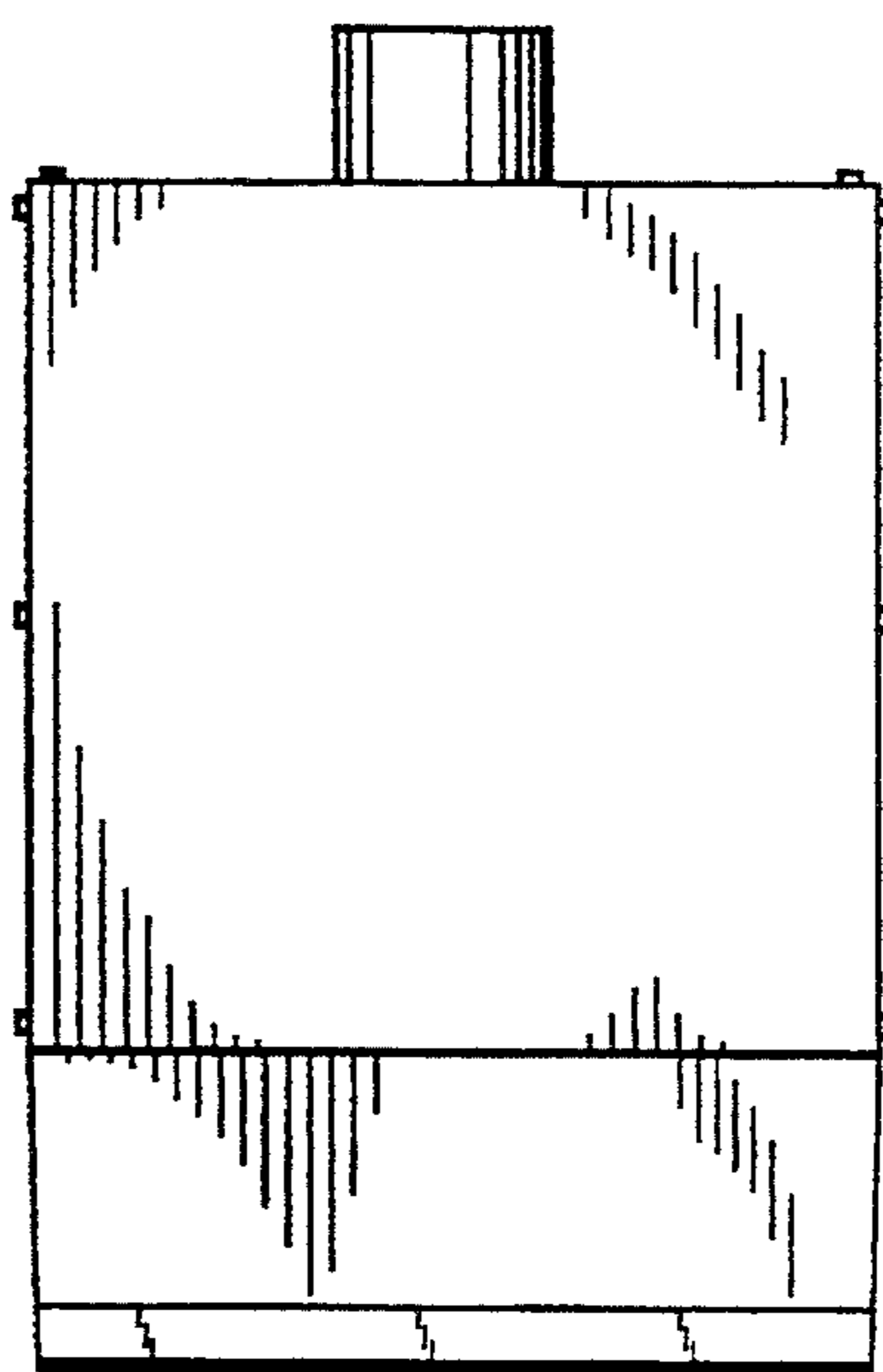


FIG. 7