



US00D342809S

United States Patent [19]

[11] Patent Number: **Des. 342,809**

Thomas

[45] Date of Patent: **** Dec. 28, 1993**

[54] **HALON FILLED AEROSOL CONTAINER
FIRE EXTINGUISHER**

4,909,328 3/1990 DeChant .
4,982,798 1/1991 Wang 169/75

[76] Inventor: **Gerald D. Thomas, 209-B Flora St.,
Lodi, Calif. 95240**

FOREIGN PATENT DOCUMENTS

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

568910 7/1958 France .
7115240 5/1972 Netherlands 239/308
1284877 8/1972 United Kingdom .

[21] Appl. No.: **630,953**

Primary Examiner—Kay H. Chin
Attorney, Agent, or Firm—Terry M. Gernstein

[22] Filed: **Dec. 20, 1990**

[52] U.S. Cl. **D29/2; D9/300**

[58] Field of Search 220/680, 604, 915;
169/75; 239/308; D9/300, 448, 449; D29/1-

[57] CLAIM

The ornamental design for a halon filled aerosol container fire extinguisher, as shown and described.

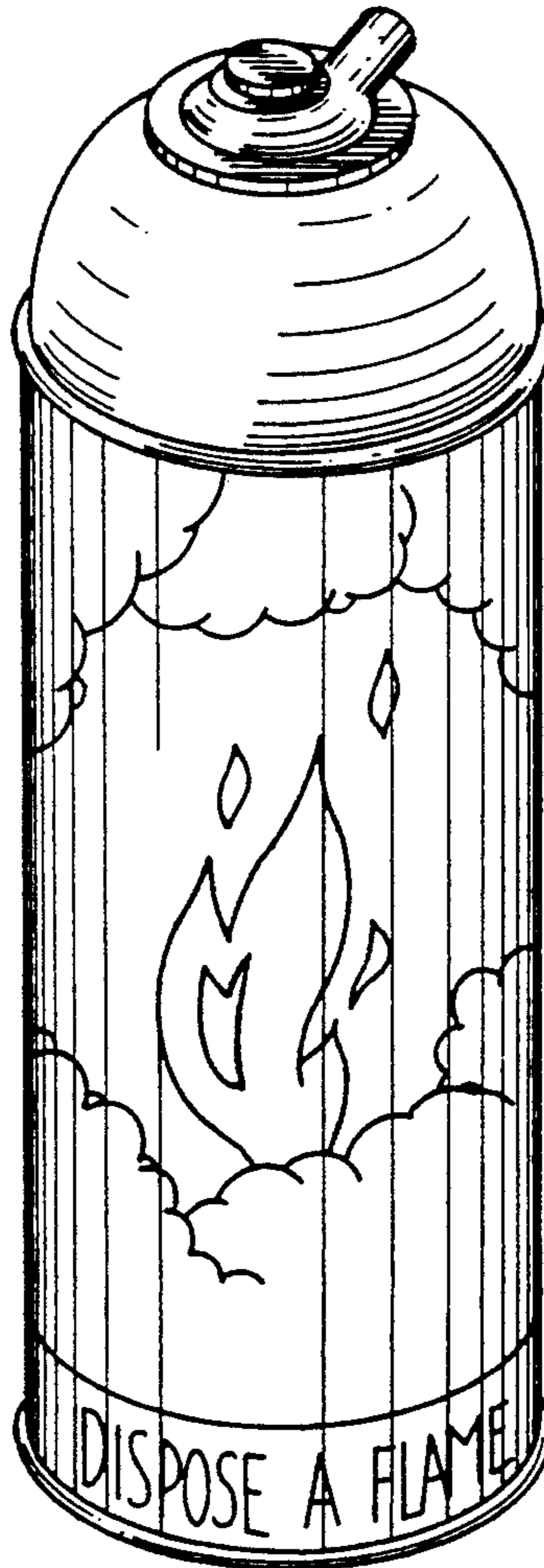
[56] References Cited

U.S. PATENT DOCUMENTS

- D. 234,491 3/1975 Schafer D9/300
- D. 241,816 10/1976 Kusakawa D9/300
- D. 307,648 5/1990 Arrington D29/2
- 3,446,401 5/1969 Flowers D9/300
- 3,471,059 10/1969 Moller et al. 222/95
- 3,471,059 10/1969 Moller et al. D9/300
- 4,620,598 11/1986 Reeder .
- 4,723,691 2/1988 Minkevitch .
- 4,815,541 3/1989 Arrington 169/75

DESCRIPTION

FIG. 1 is a perspective view of the halon filled aerosol container fire extinguisher embodying the design of the present invention;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a side elevational view thereof;
FIG. 5 is a side elevational view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom view thereof.



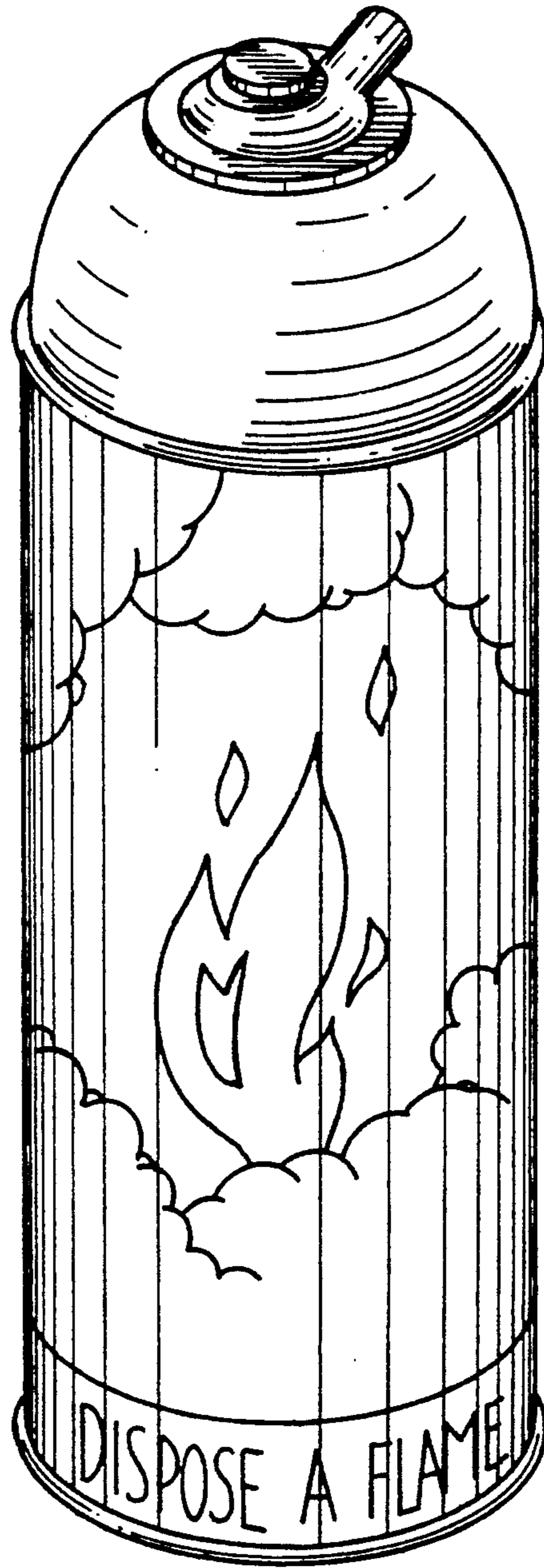


FIG.1.

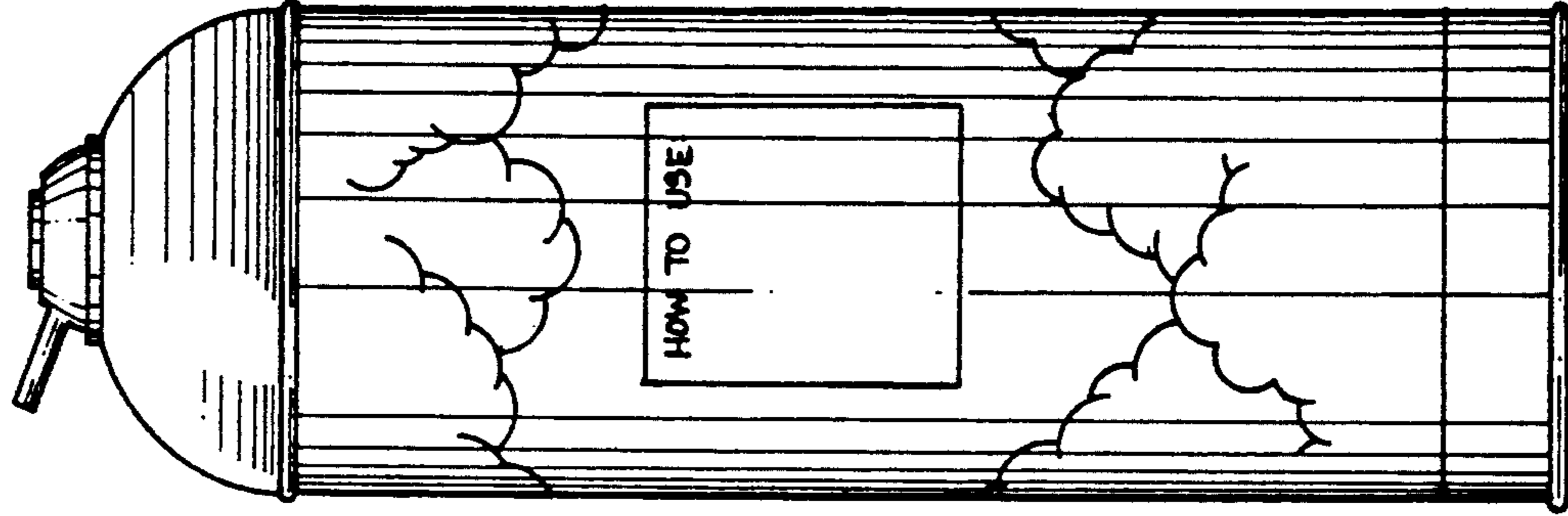


FIG. 3.

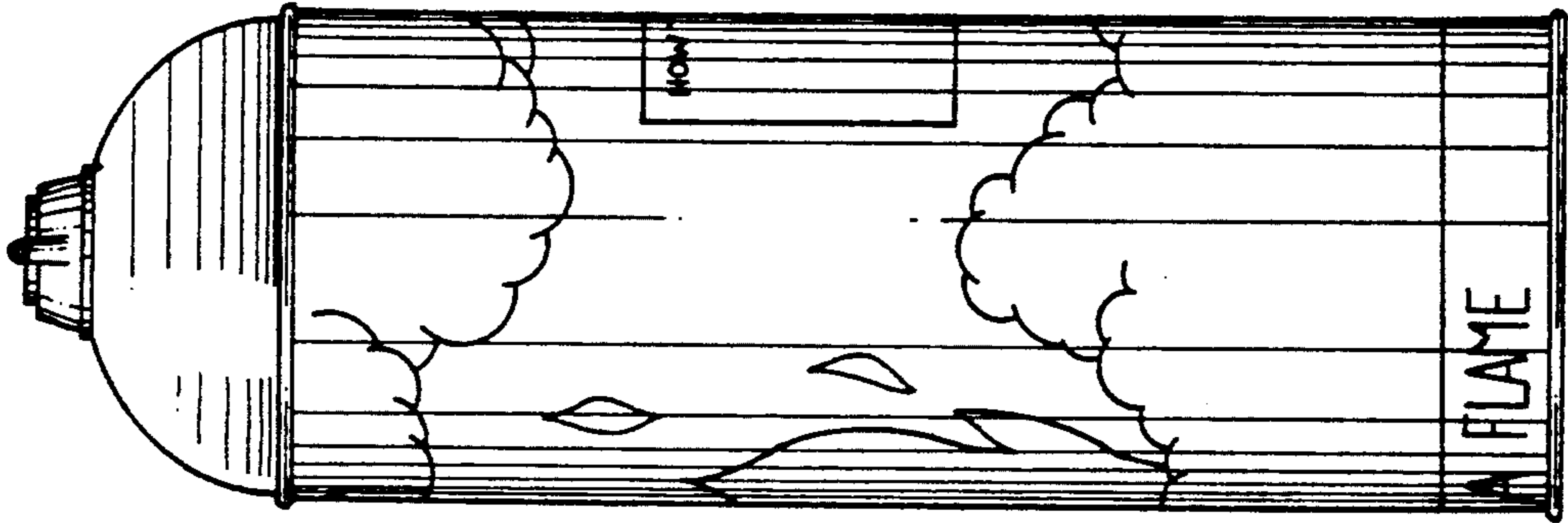


FIG. 4.

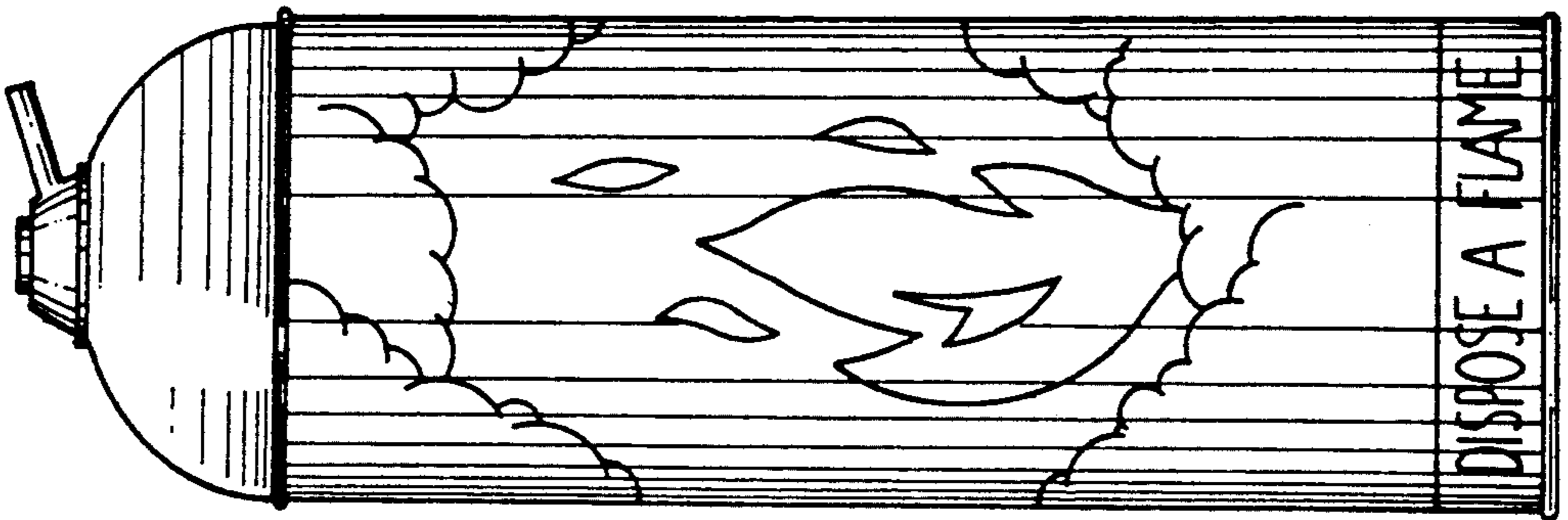


FIG. 2.

FIG. 5

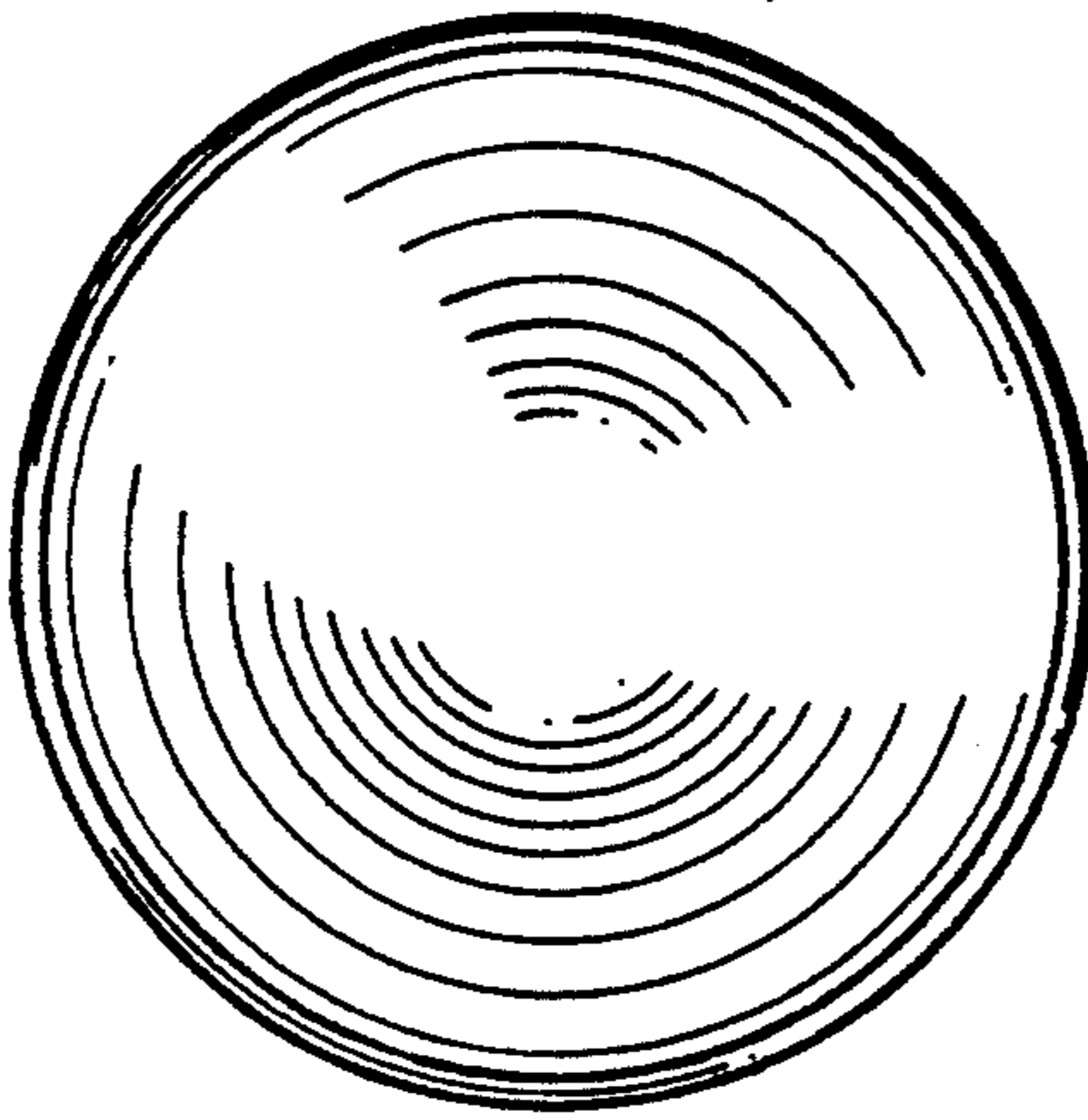
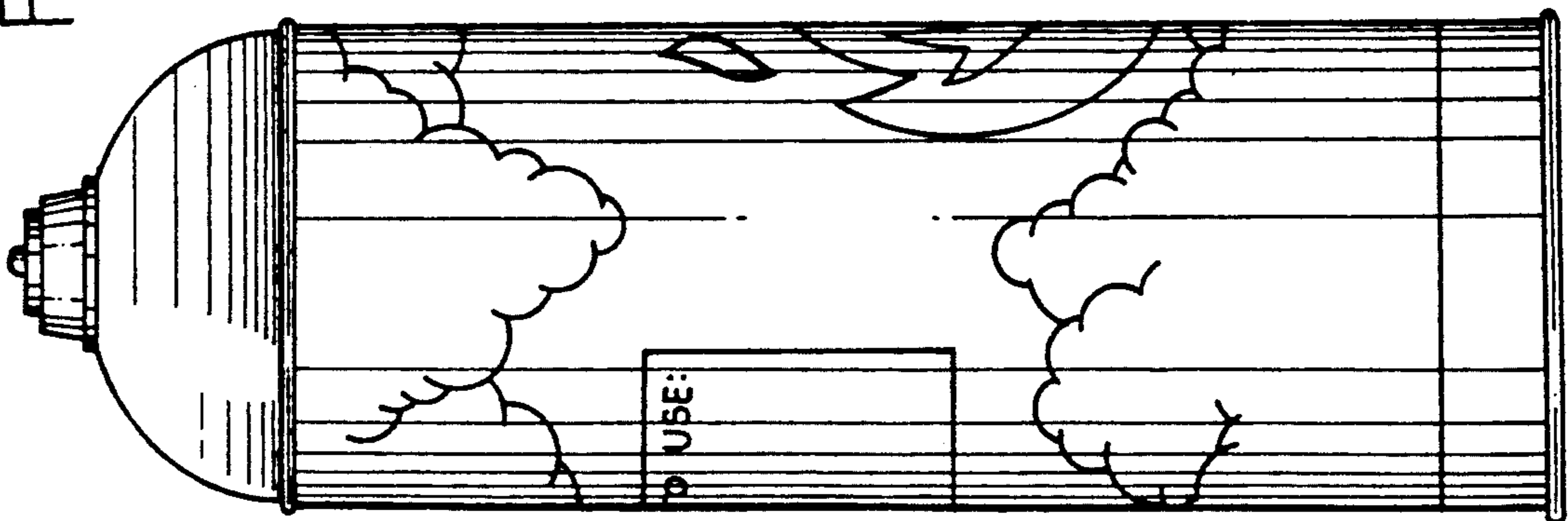


FIG. 7.

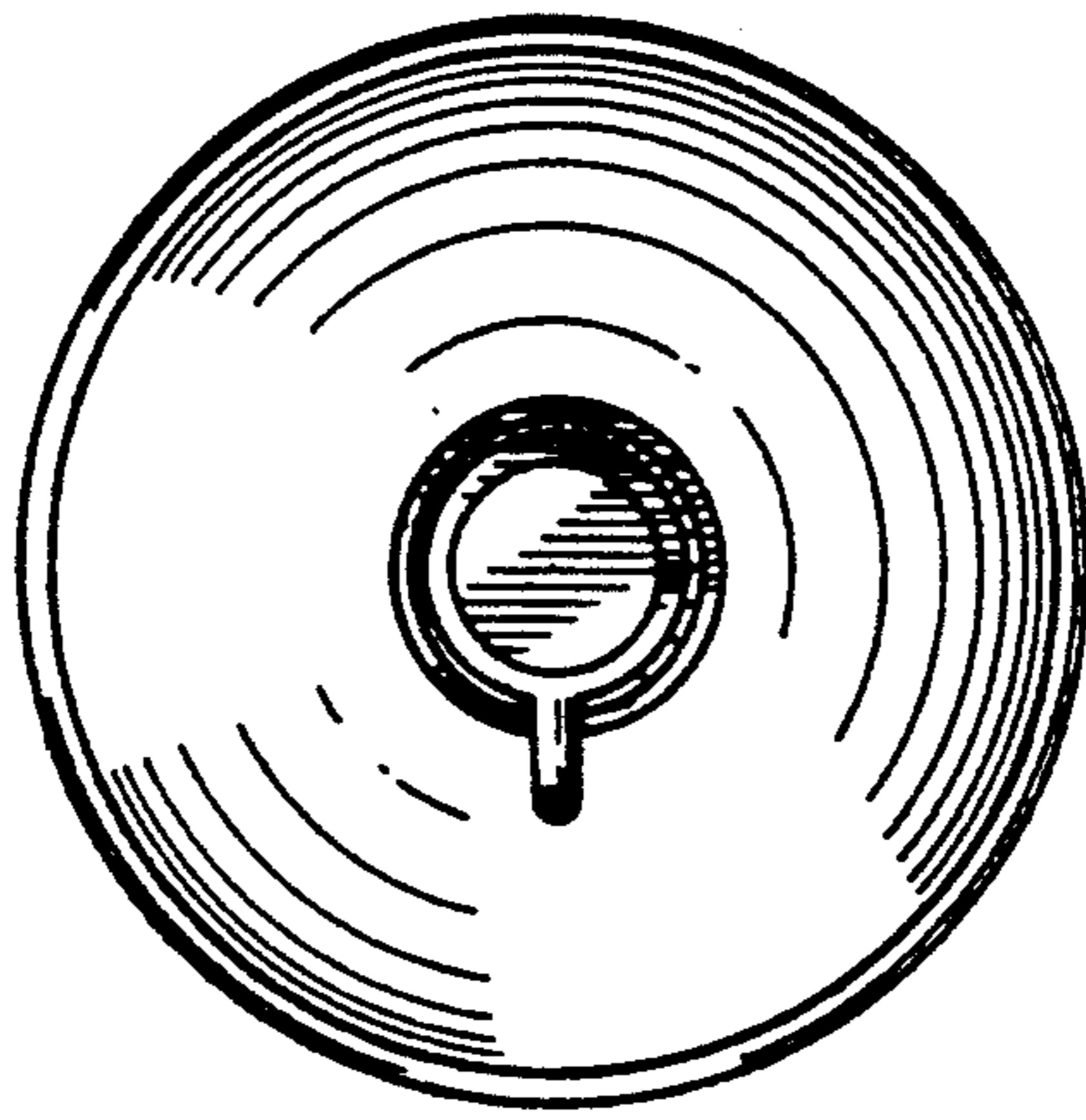


FIG. 6.