



US00D611661S

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

(10) **Patent No.:** **US D611,661 S**

(45) **Date of Patent:** **** Mar. 9, 2010**

(54) **BIRD FEEDER**

D262,933 S * 2/1982 Stoll D7/678
D277,704 S * 2/1985 Dehls D30/124
4,541,362 A * 9/1985 Dehls 119/57.9

(76) **Inventor:** **Link Llewellyn**, 1540 Hubbard Dr.,
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OTHER PUBLICATIONS

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

Duncraft 2007 Spring catalogue, p. 33—Item “G” code 1705 “Suet Tail Prop Feeder”, 1 page.*

(21) **Appl. No.:** **29/308,539**

* cited by examiner

(22) **Filed:** **Jun. 23, 2008**

Primary Examiner—Susan Moon Lee

(51) **LOC (9) Cl.** **30-03**

(74) *Attorney, Agent, or Firm*—Kremblas, Foster, Phillips & Pollick

(52) **U.S. Cl.** **D30/127**

(58) **Field of Classification Search** D30/121,
D30/124–128, 133; 119/51.01, 52.2–52.4,
119/57.8, 57.9, 248; 248/219.1, 222.11,
248/224.7, 229.1, 230.1, 689

(57) **CLAIM**

See application file for complete search history.

The ornamental design for a bird feeder, as shown and described.

DESCRIPTION

(56) **References Cited**

FIG. 1 is a perspective view of a bird feeder showing my new design;

U.S. PATENT DOCUMENTS

FIG. 2 is a top plan view;

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1,160,043 A * 11/1915 Clark 241/273.1
D119,588 S * 3/1940 Hyde D30/124
D130,139 S * 10/1941 Rosenbloom D7/678
D140,433 S * 2/1945 Rosenbloom D7/678
D149,956 S * 6/1948 Lataner D7/678
D152,677 S * 2/1949 De Vault D7/678
D177,746 S * 5/1956 Moore D30/124
3,241,525 A * 3/1966 Meier 119/55
D230,241 S * 2/1974 Riddington D7/678

FIG. 3 is a front elevational view;

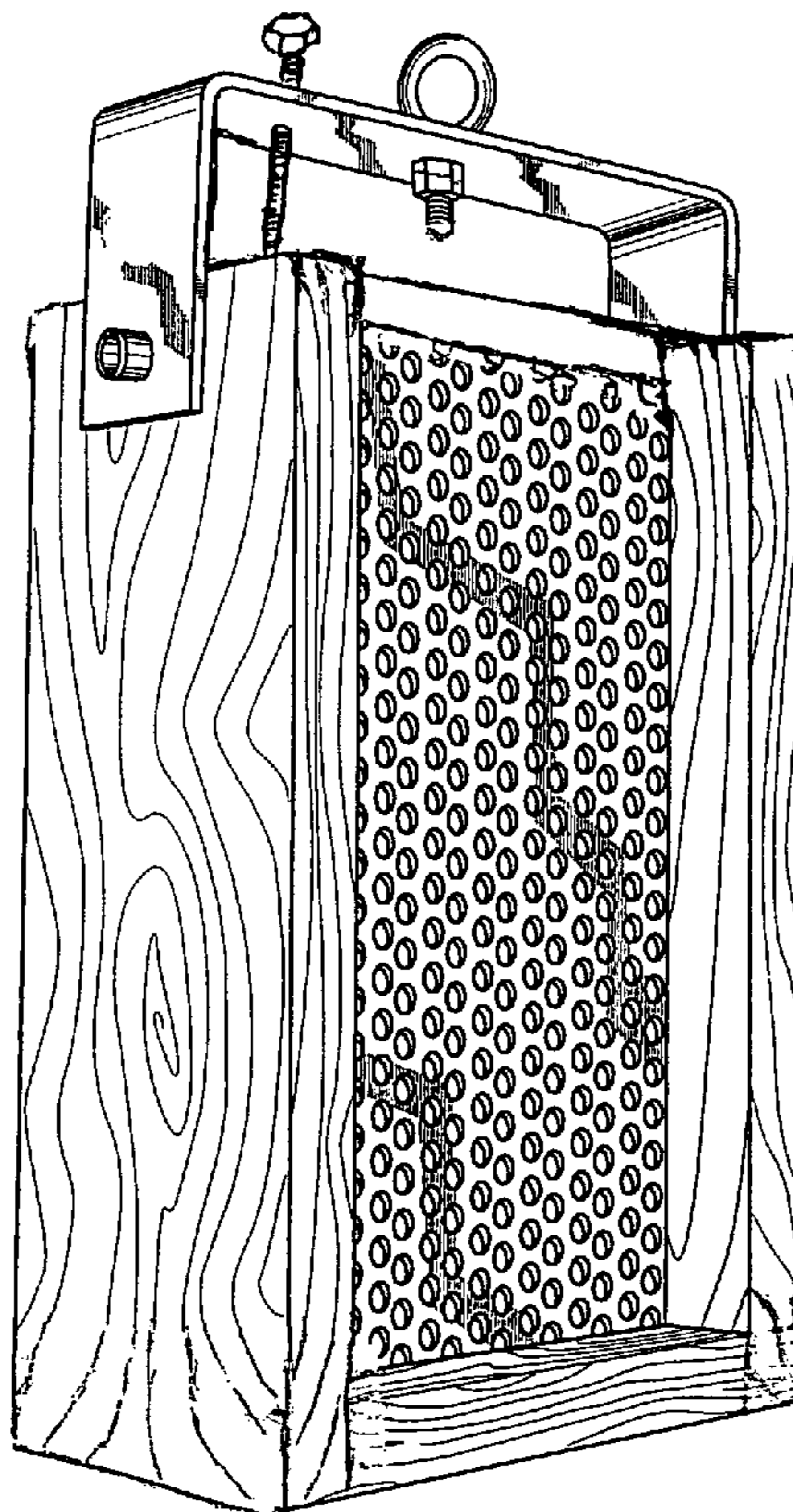
FIG. 4 is a bottom plan view;

FIG. 5 is a left side elevational view;

FIG. 6 is a right side elevational view; and,

FIG. 7 is a rear elevational view.

1 Claim, 4 Drawing Sheets



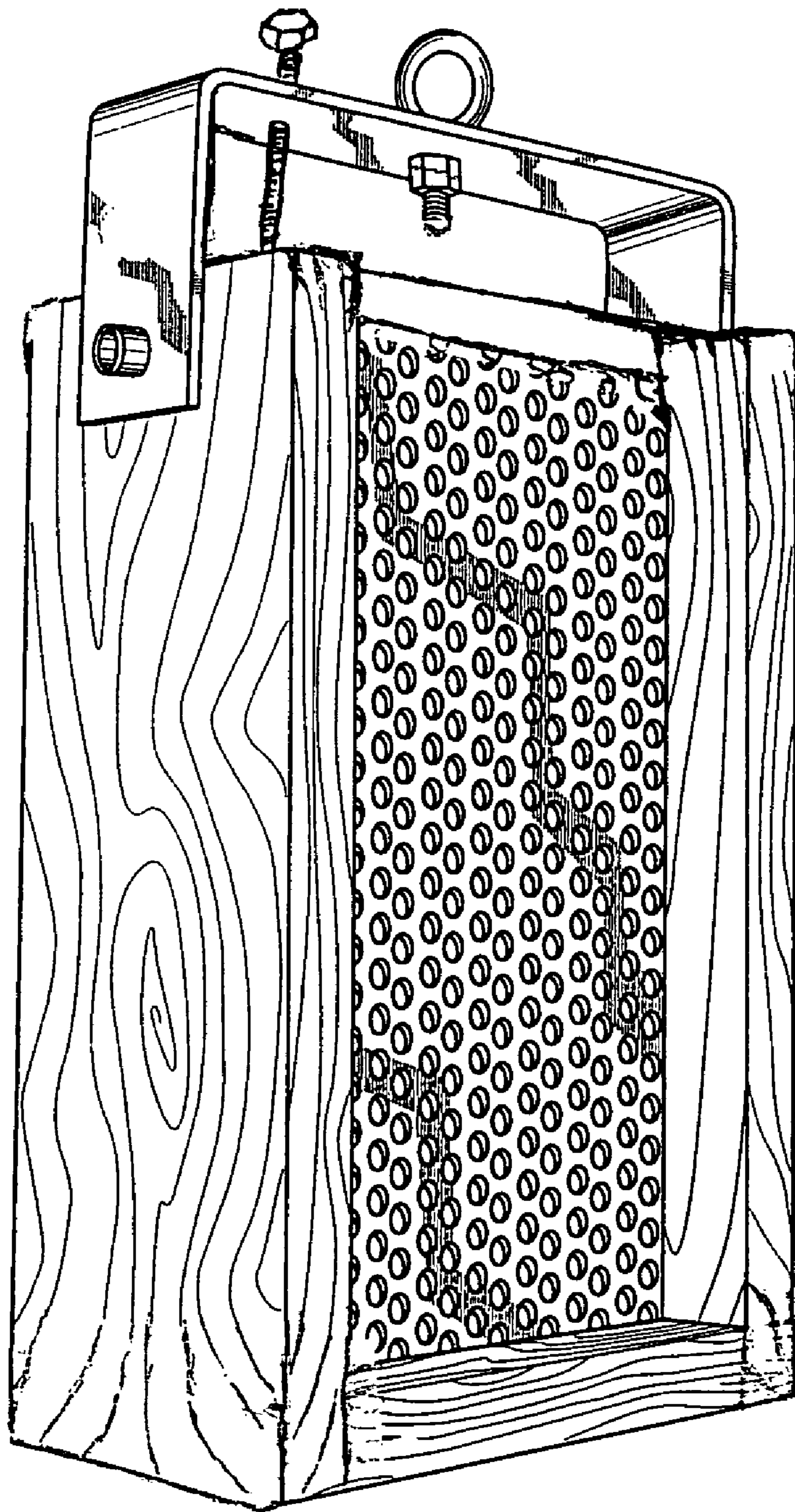


FIG. 1

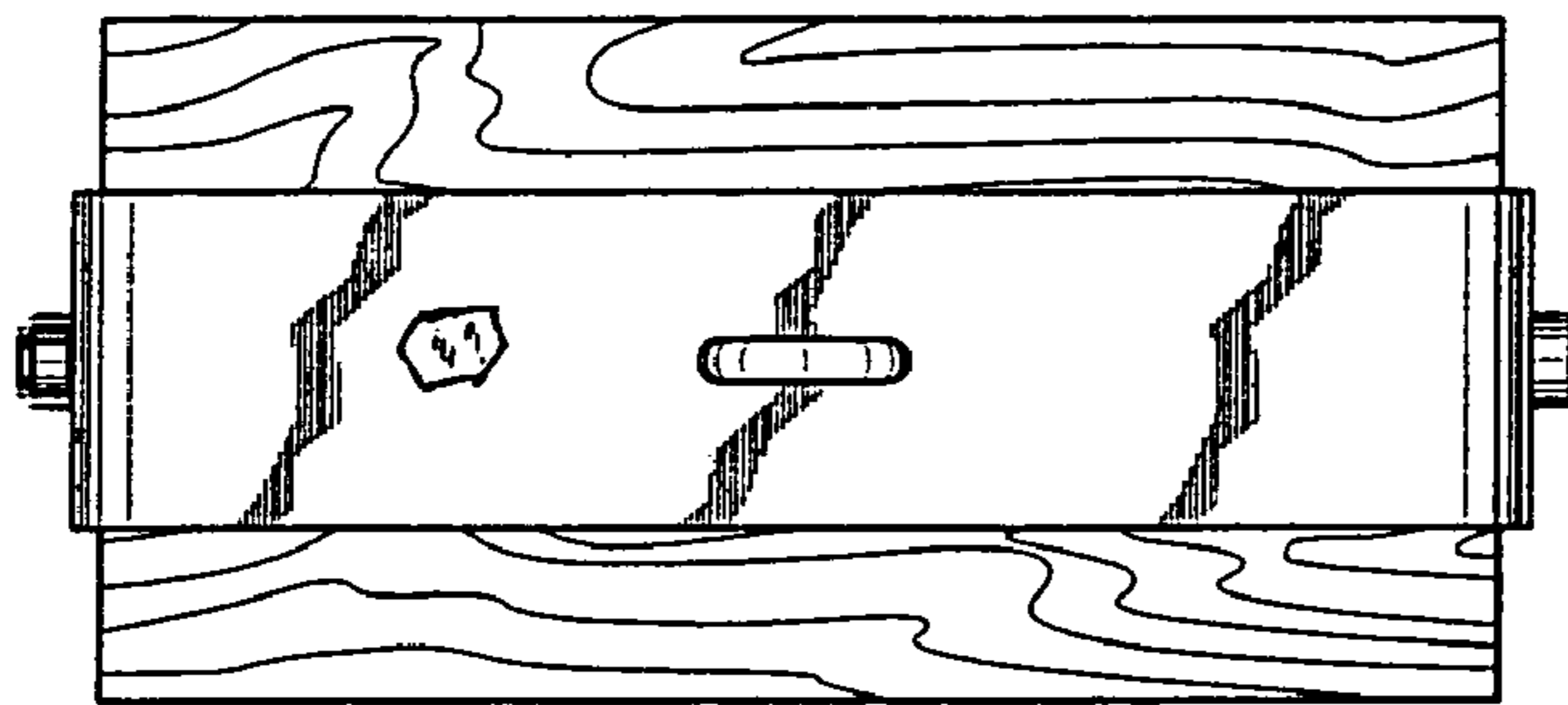


FIG. 2

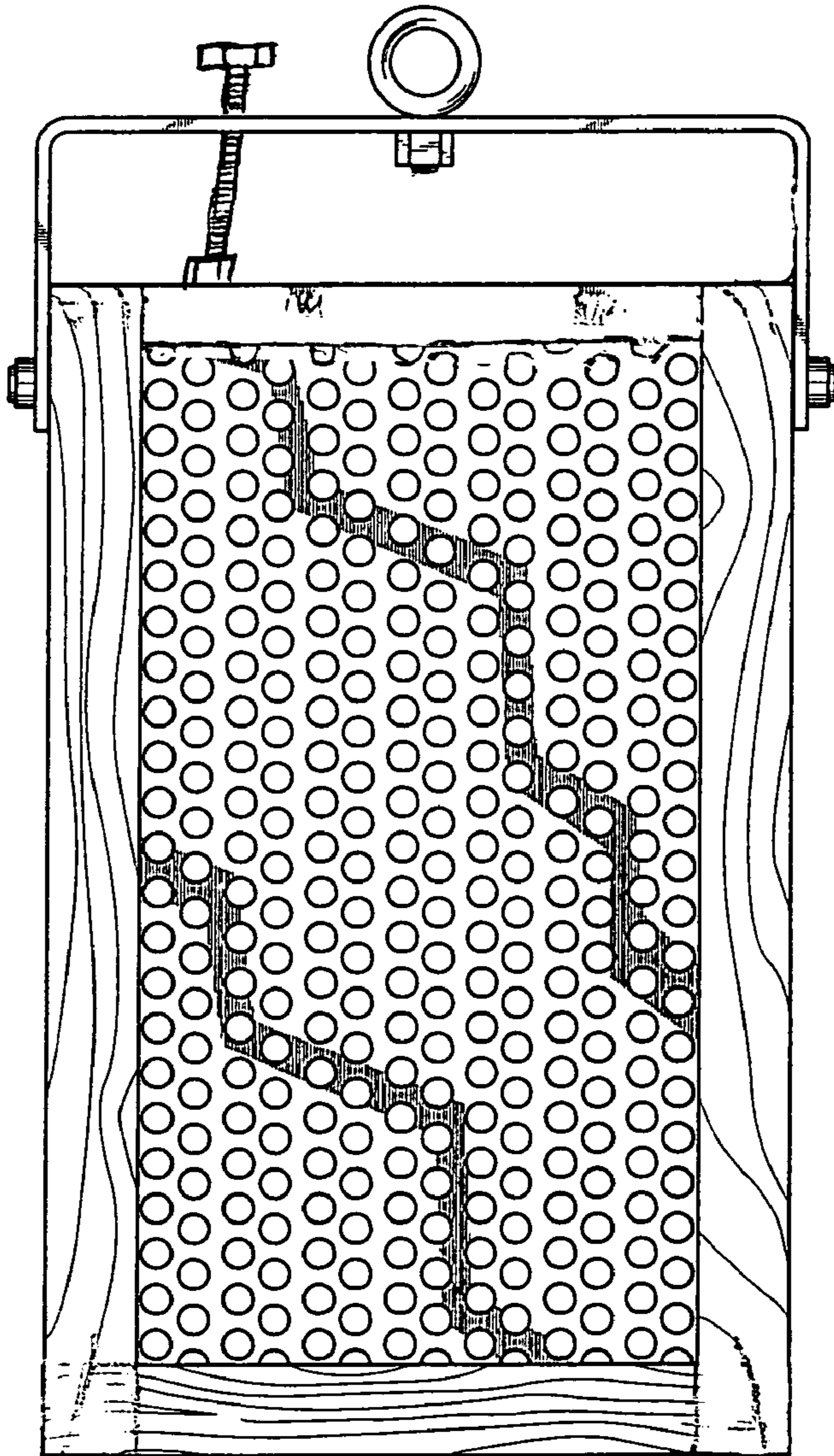


FIG. 3

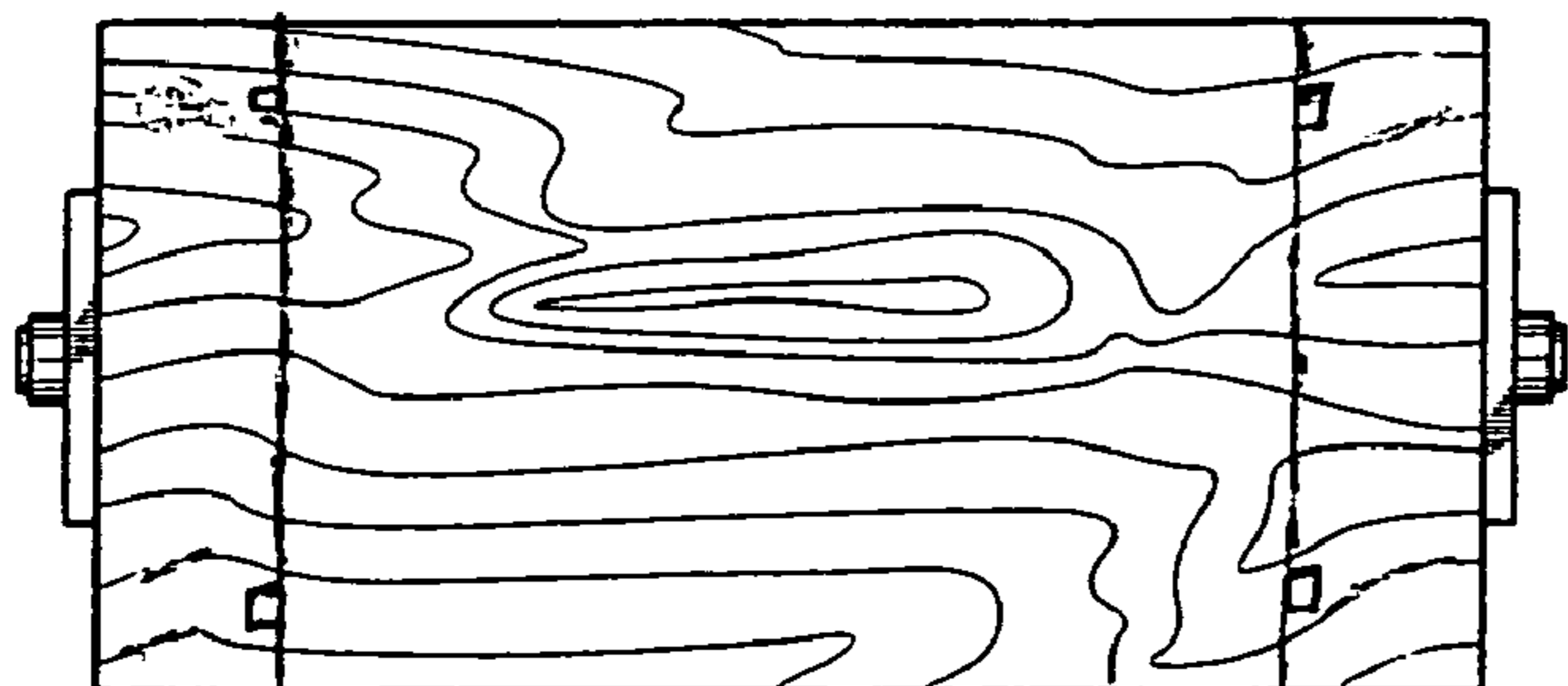


FIG. 4

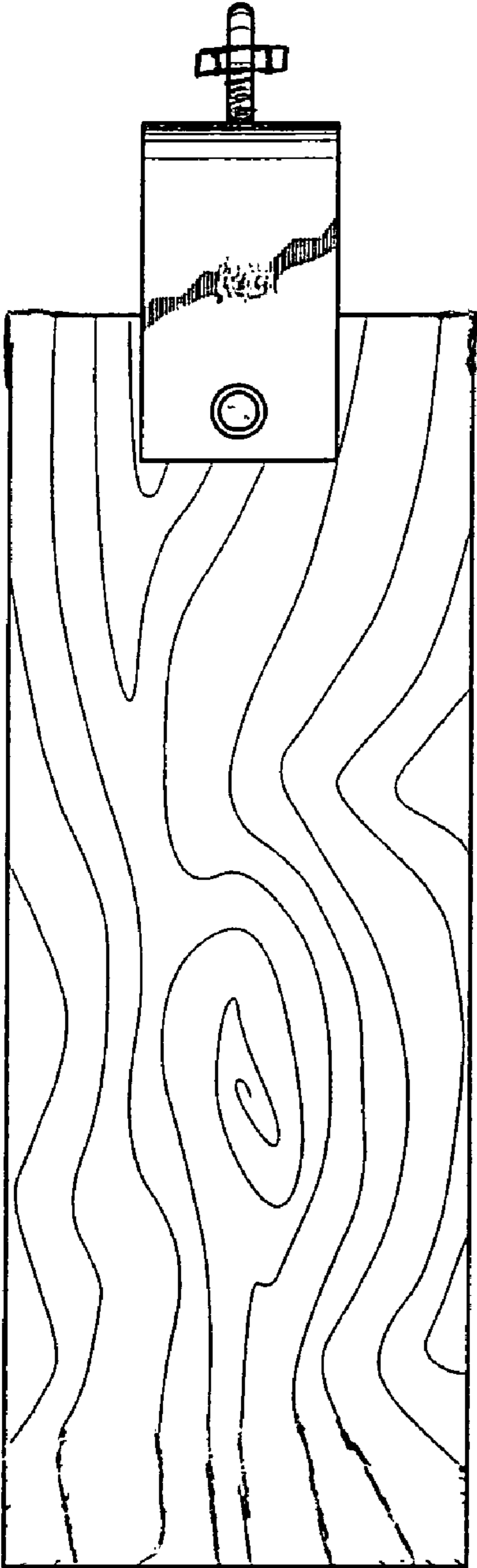


FIG. 5

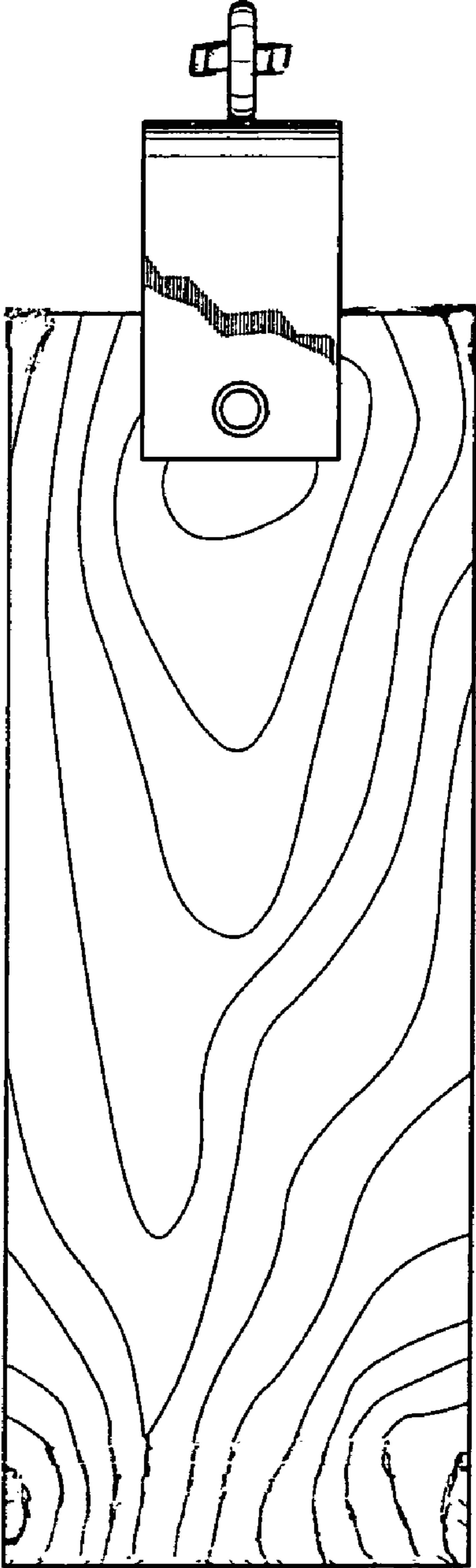


FIG. 6

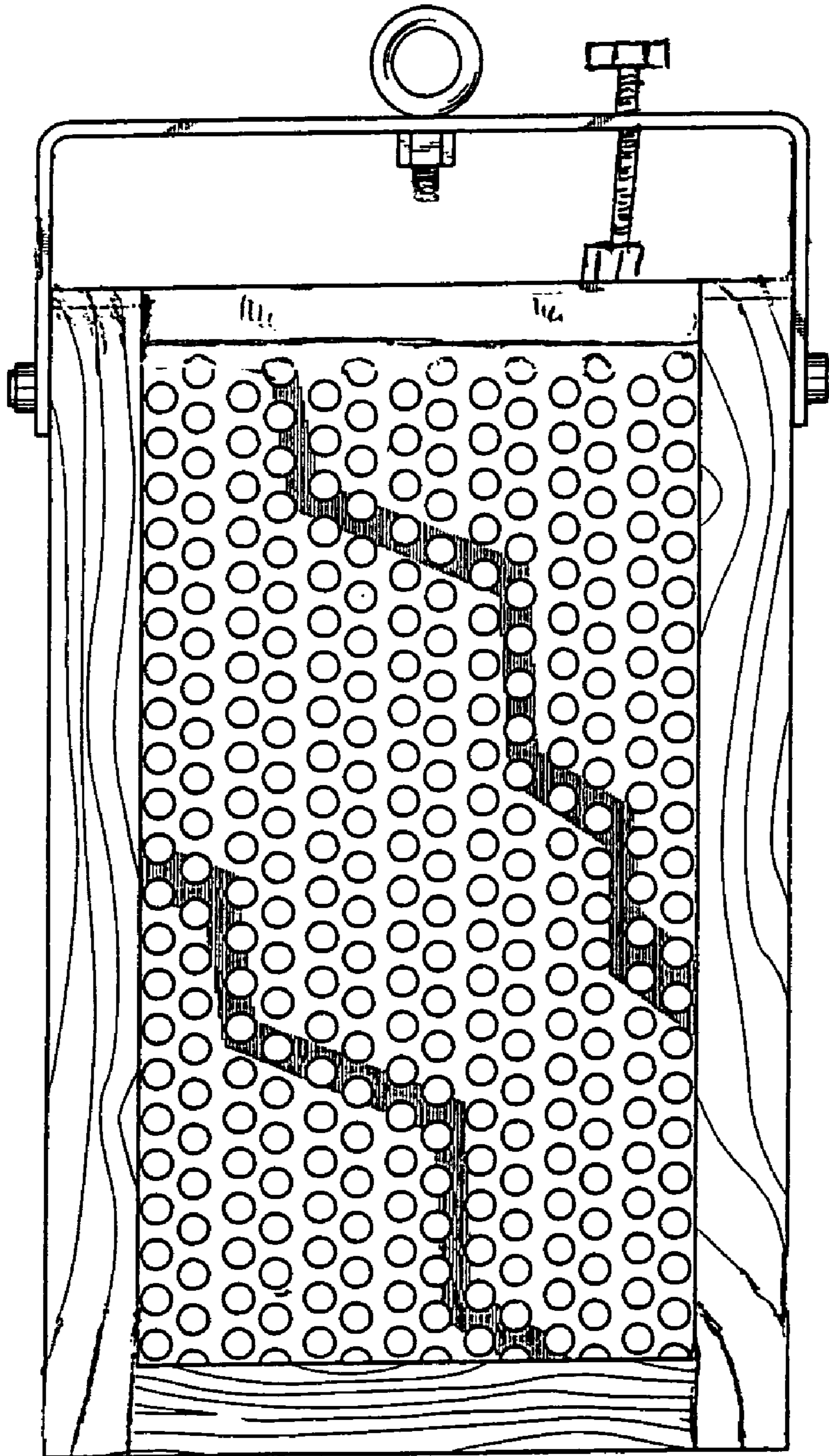


FIG. 7