

US00D436050S

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

(10) **Patent No.:** **US D436,050 S**

(45) **Date of Patent:** **** Jan. 9, 2001**

(54) **HYPER INFLATION BAG ATTACHED TO A
MANOMETER**

(75) Inventor: **Jeff B. Ratner**, Pinellas Park, FL (US)

(73) Assignee: **Mercury Enterprises, Inc.**, Clearwater,
FL (US)

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

(21) Appl. No.: **29/118,794**

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(51) **LOC (7) Cl.** **10-04**

(52) **U.S. Cl.** **D10/94**

(58) **Field of Search** D10/85, 94; 73/713,
73/747-750; 600/497, 502; 338/38; D24/165

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,470,745 * 10/1969 Frank 73/713

3,779,236 * 12/1973 Stewart D24/165 X

* cited by examiner

Primary Examiner—Antoine Duval Davis

(74) *Attorney, Agent, or Firm*—Larson & Larson, PA;
James E. Larson

(57) **CLAIM**

The ornamental design for a hyper inflation bag attached to
a manometer, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the hyper inflation bag
attached to a manometer;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a left side elevational view thereof;

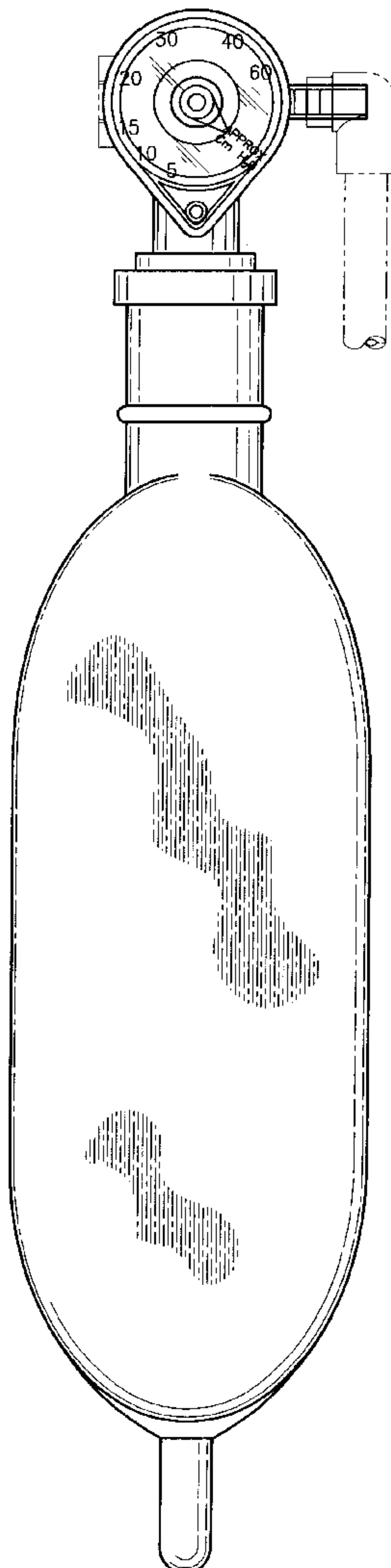
FIG. 4 is a right elevational view thereof;

FIG. 5 is a top plan view thereof; and,

FIG. 6 is a bottom plan view thereof.

No part of the phantom lines in the FIGS. form any part of
the invention.

1 Claim, 3 Drawing Sheets



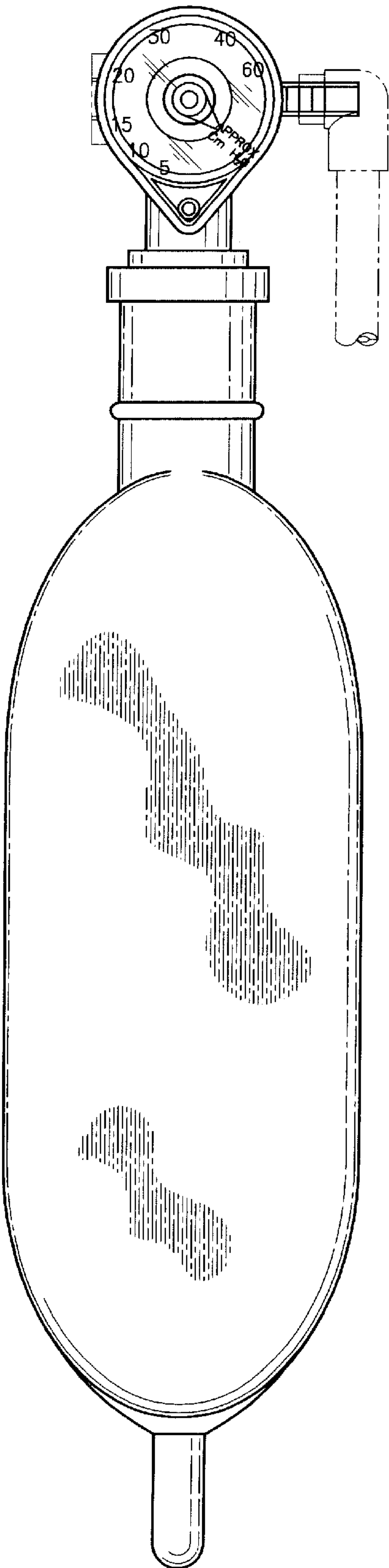


Fig. 1

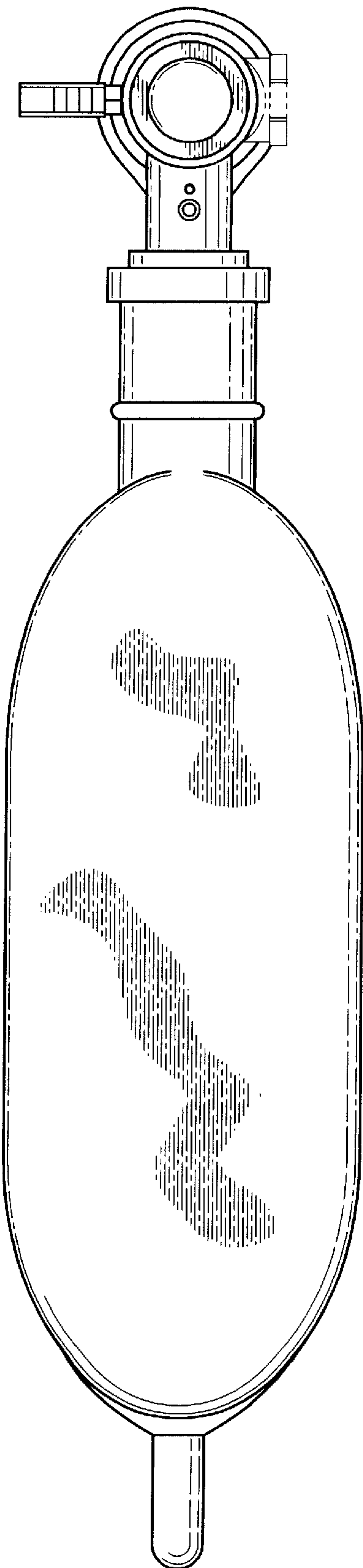


Fig. 2

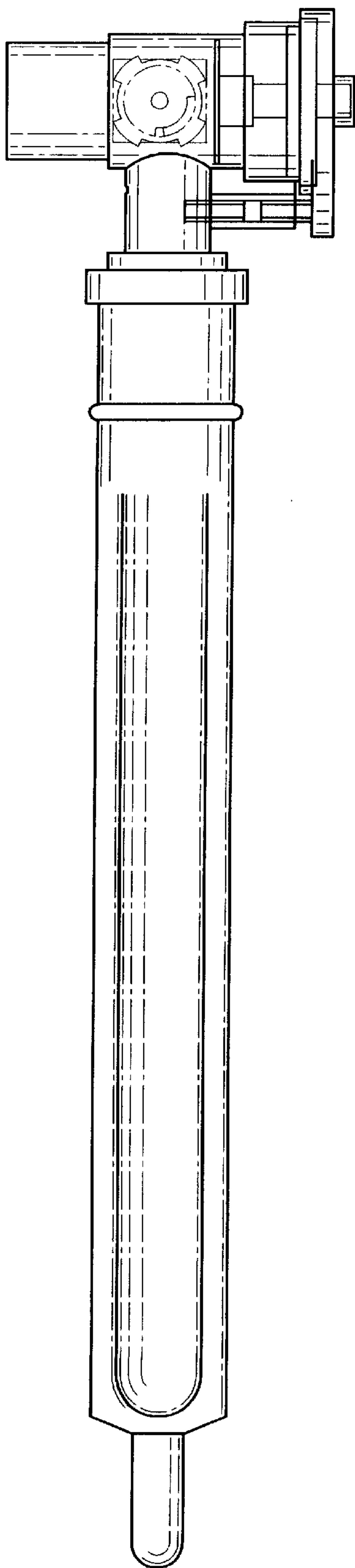


Fig. 3

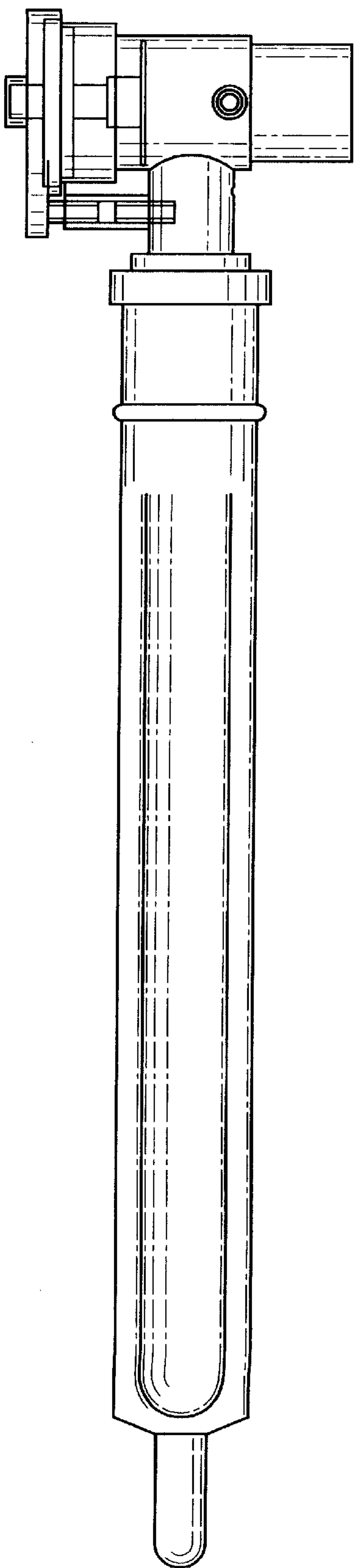


Fig. 4

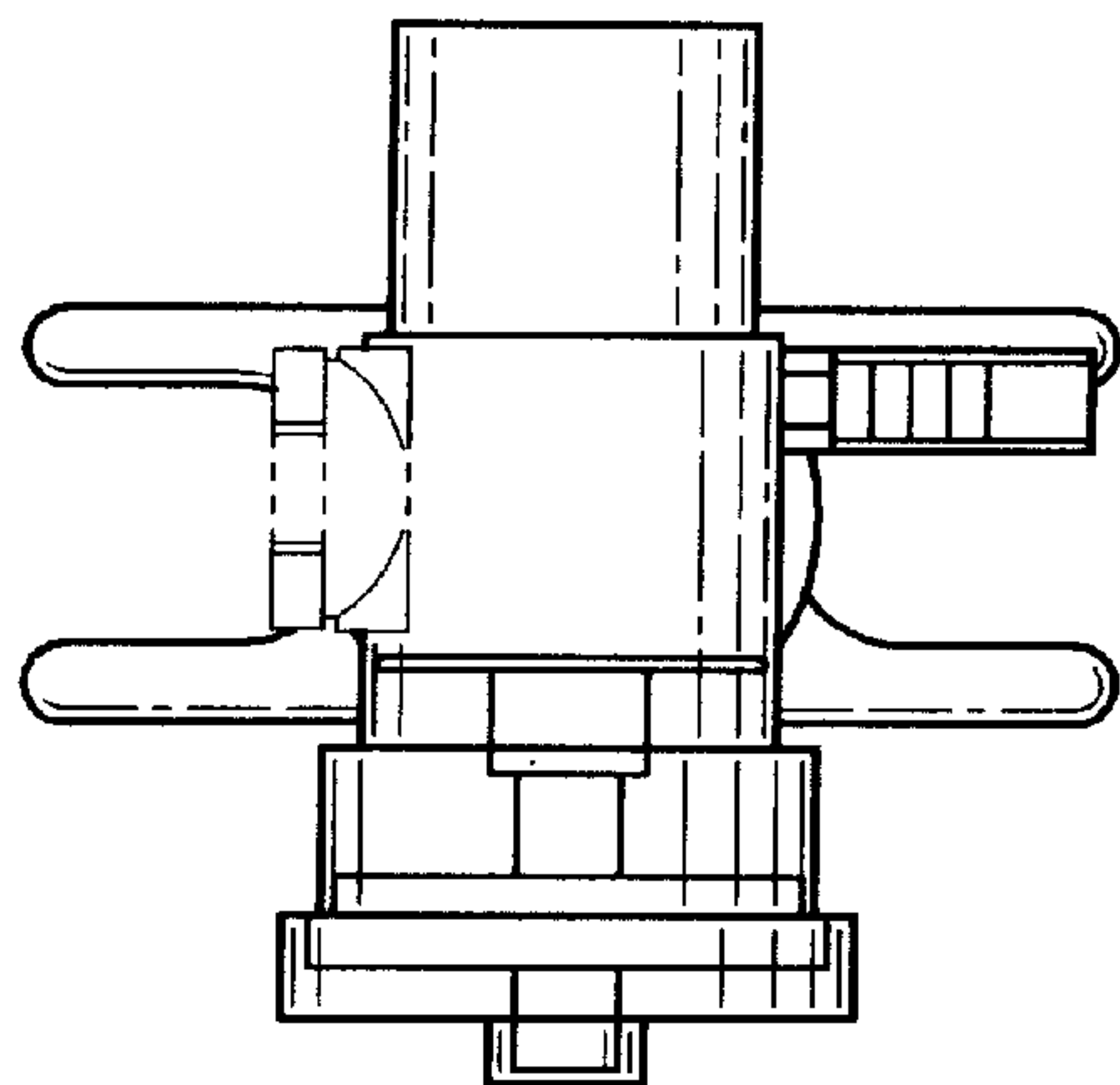


Fig. 5

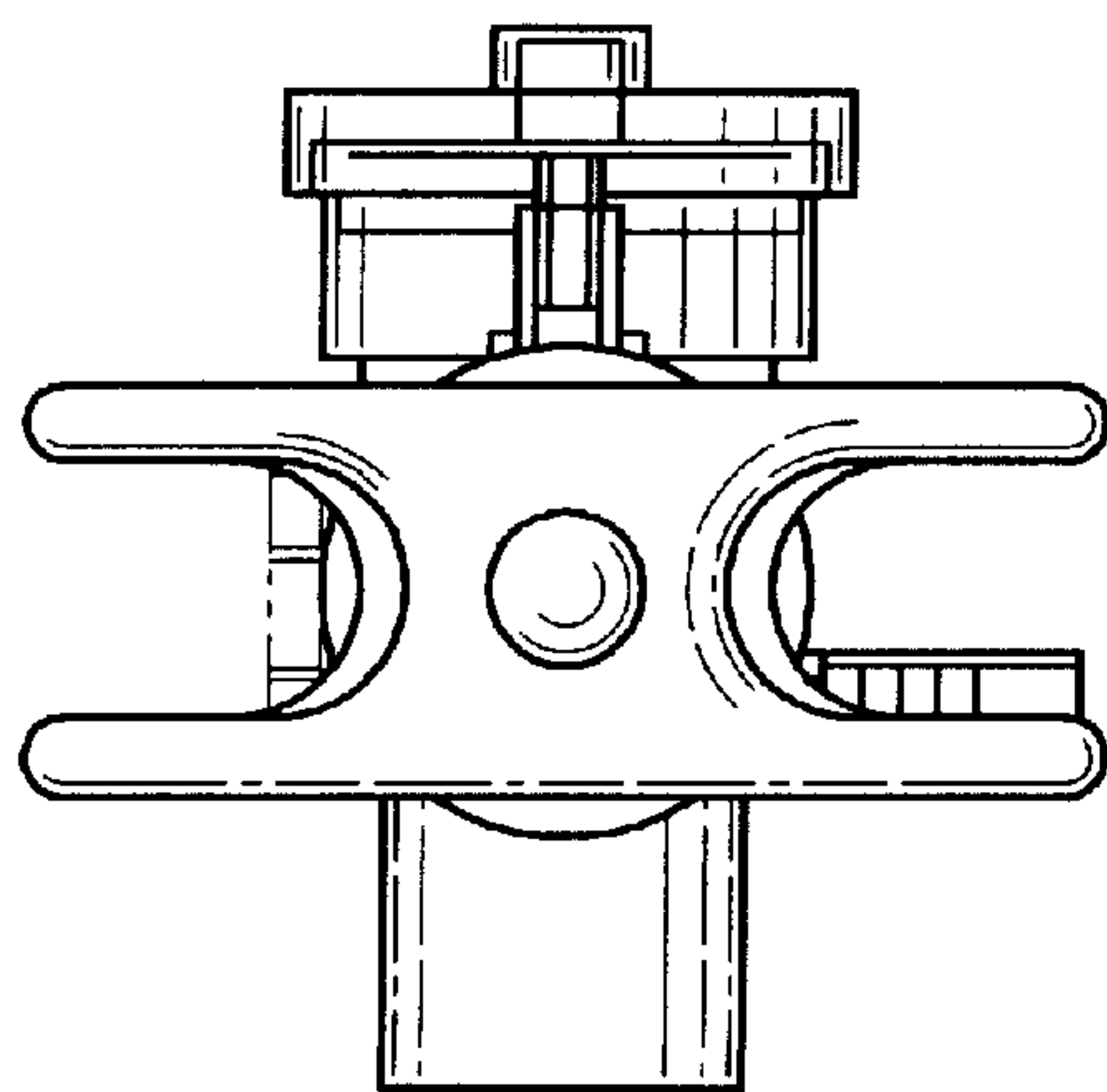


Fig. 6