



US00D461484S

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

(10) **Patent No.:** **US D461,484 S**

(45) **Date of Patent:** **** Aug. 13, 2002**

(54) **ROBOTIC CONTROLLER**

(75) Inventor: **Brett W. Kraft**, Overland Park, KS (US)

(73) Assignee: **Kraft Telerobotics, Inc.**, Overland Park, KS (US)

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

(21) Appl. No.: **29/149,305**

(22) Filed: **Oct. 5, 2001**

(51) **LOC (7) Cl.** **15-99**

(52) **U.S. Cl.** **D15/199**

(58) **Field of Search** D15/199; 219/639, 219/124.34; 74/490.02, 490.03, 490.05, 490.01; 318/560; 702/150; 700/99

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,505,049 A * 3/1985 Kuno et al. D15/199 X
- 4,766,775 A * 8/1988 Hodge 74/490.01
- 5,019,761 A 5/1991 Kraft

* cited by examiner

Primary Examiner—Antoine Duval Davis

(74) *Attorney, Agent, or Firm*—John C. McMahon

(57) **CLAIM**

The ornamental design for a robotic controller, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a robotic controller in accordance with the present invention;

FIG. 2 is a first side elevational view of the robotic controller with the opposite side being a mirror image of the first side;

FIG. 3 is a top plan view of the robotic controller;

FIG. 4 is a front elevational view of the robotic controller;

FIG. 5 is a bottom plan view of the robotic controller; and,

FIG. 6 is a rear elevational view of the robotic controller.

The above view of the robotic controller of the invention have been shown in one particular configuration. However, it is seen that the robotic controller is articulated and can assume many different articulated configurations in accordance with the present invention.

1 Claim, 2 Drawing Sheets

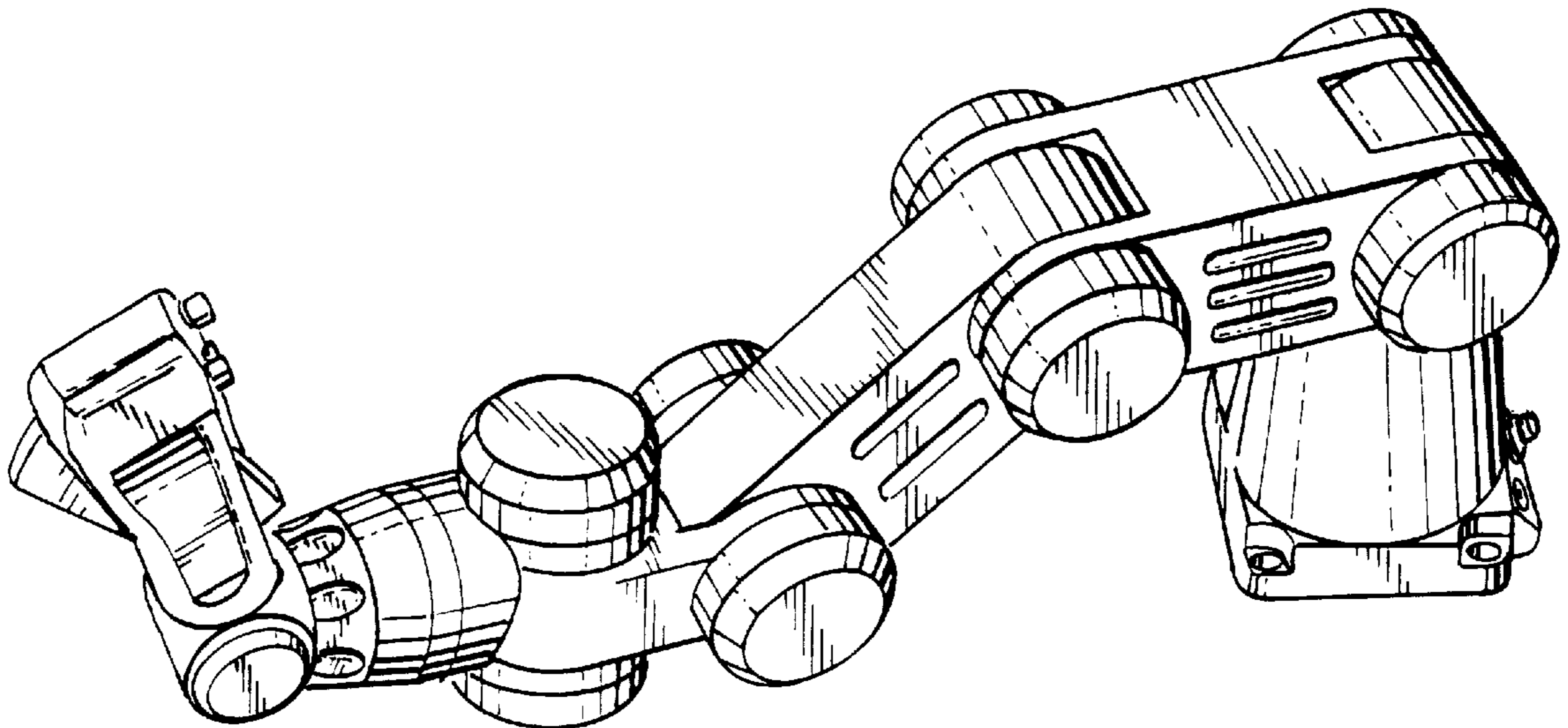


Fig. 1.

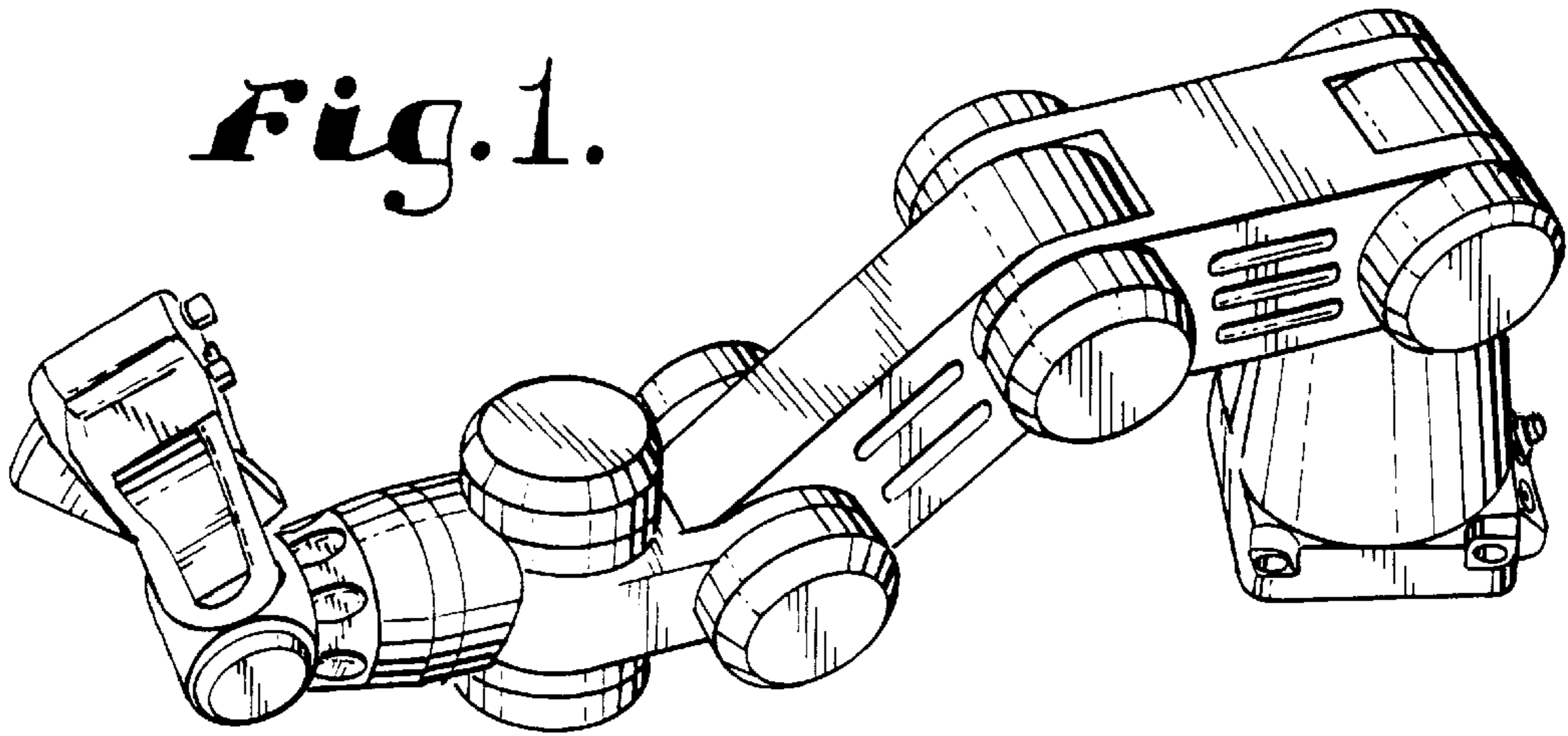


Fig. 2.

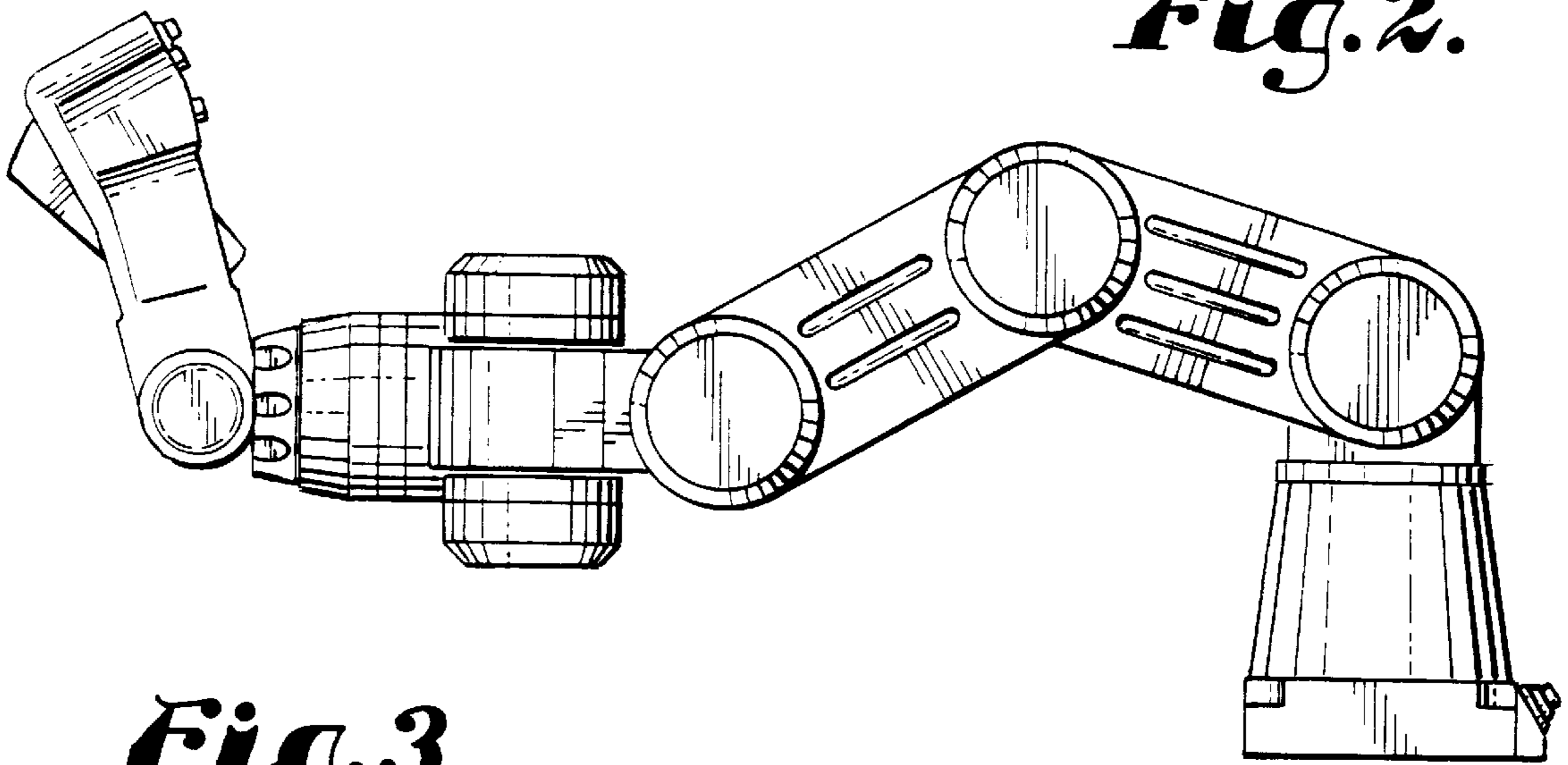


Fig. 3.

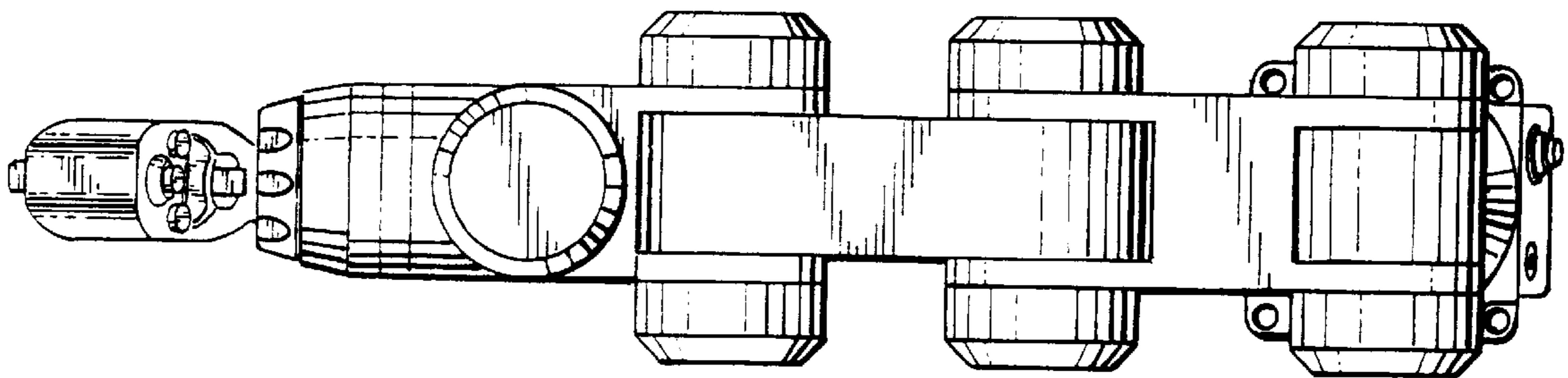


Fig. 4.

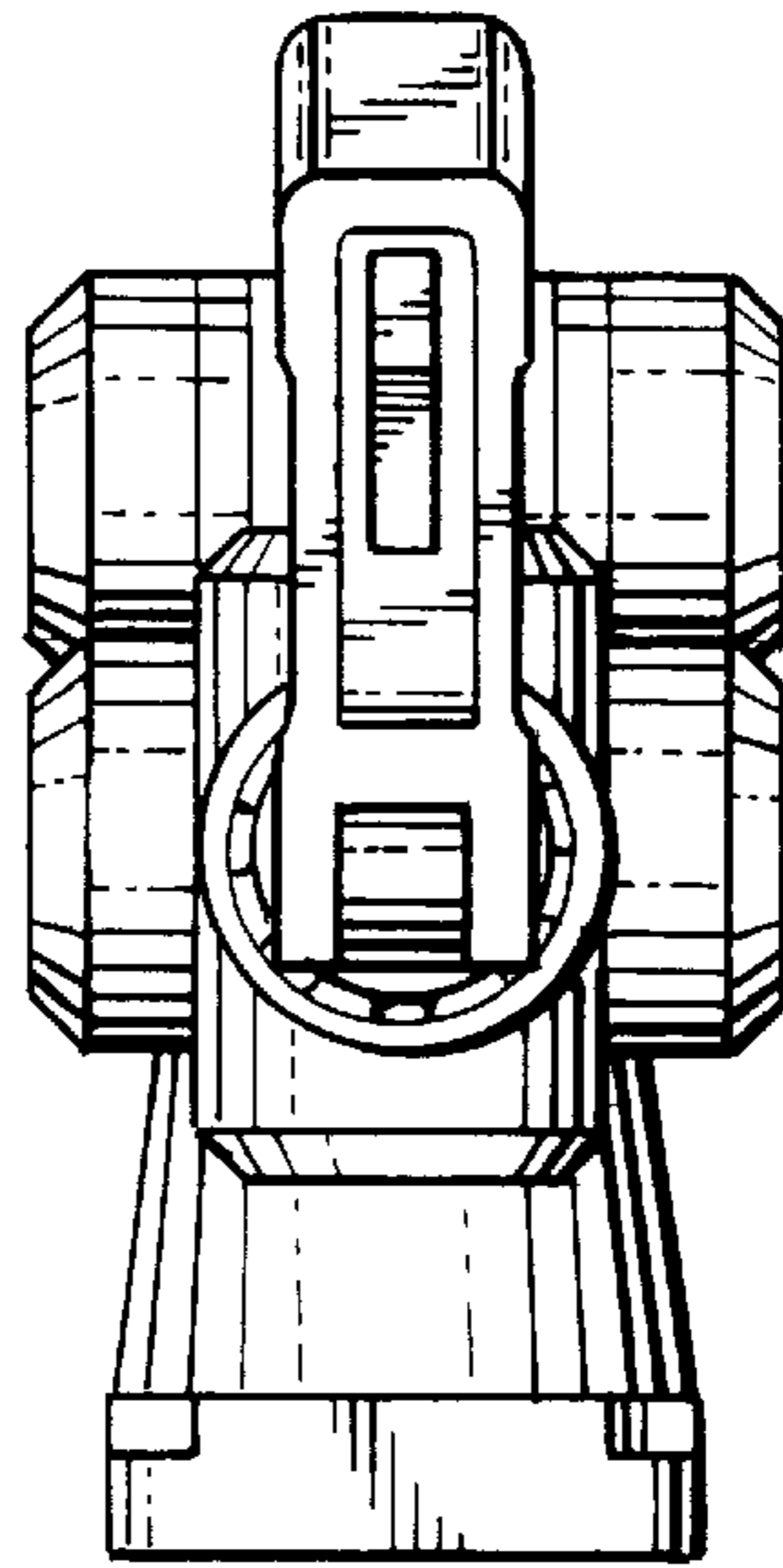


Fig. 5.

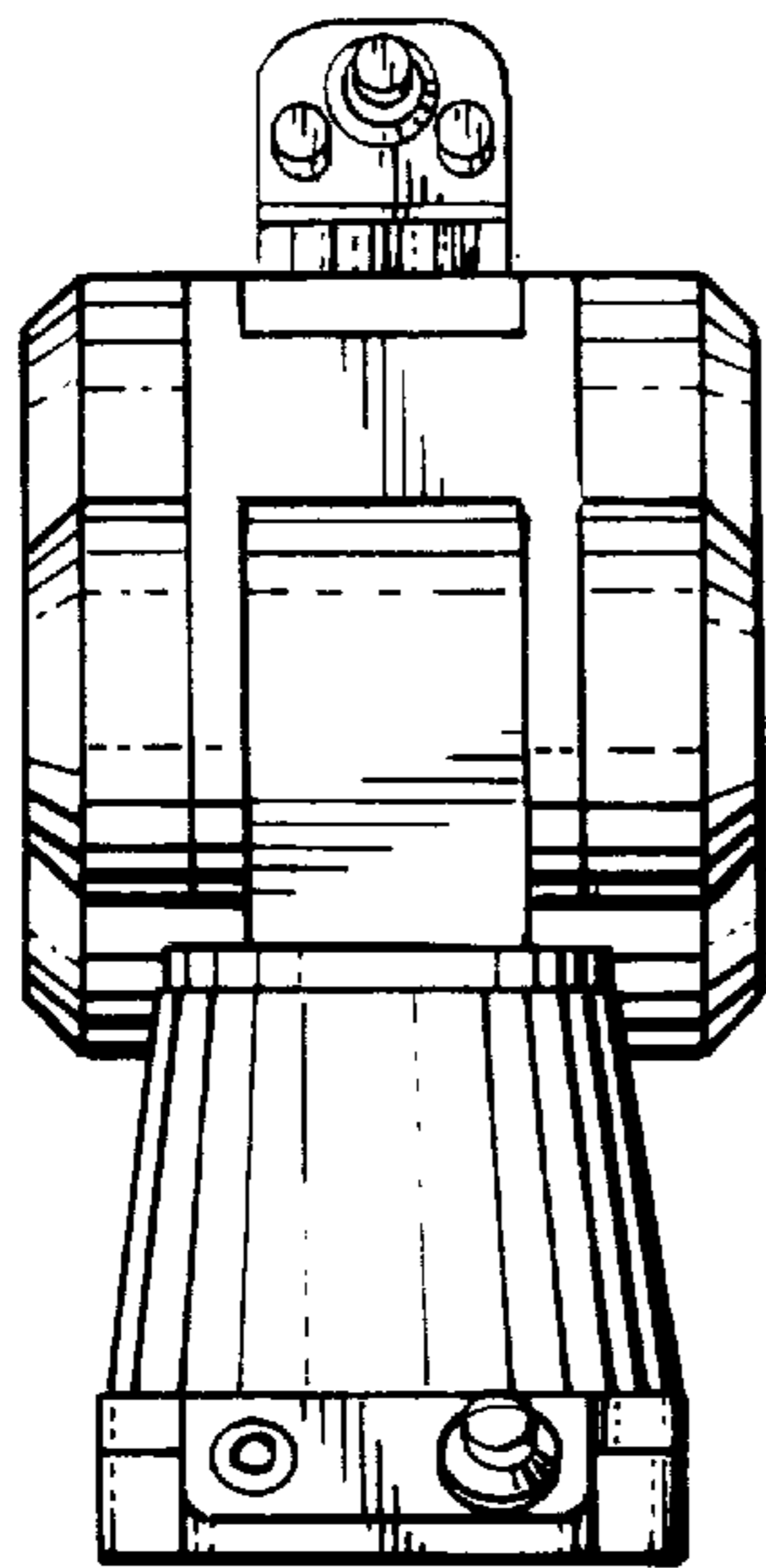
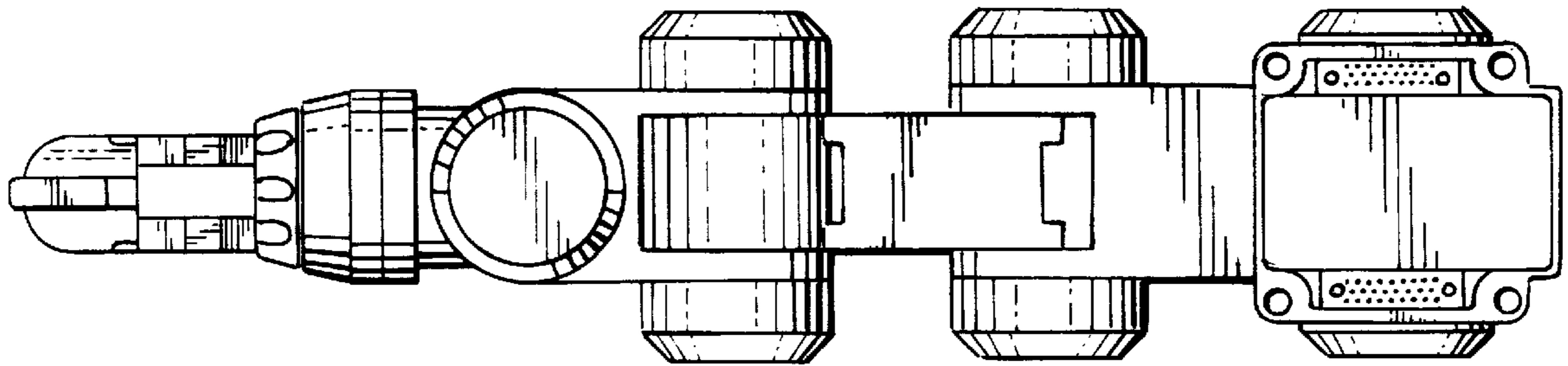


Fig. 6.