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(12) **United States Design Patent**  
**Edwards et al.**

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(54) **ACQUISITION AND TARGETING DEVICE**

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(73) Assignee: **Kopin Corporation**, Westborough, MA (US)

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

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(51) **LOC (10) Cl.** ..... **16-01**

(52) **U.S. Cl.**  
USPC ..... **D16/208**; D22/109

(58) **Field of Classification Search**  
USPC ..... D16/200, 202–205, 208, 218, 219, 235, D16/242; D22/108–110; 250/214 VT, 574; 348/164, 360; 359/358, 819, 826–828; 396/529–532; 42/90, 99, 111–114, 146  
CPC ..... G03B 17/02; G03B 19/04; G03B 17/56; G03B 17/04; G03B 15/03; G03B 17/14; H04N 5/2251; H04N 5/2252; H04N 5/2253; H04N 5/2254  
See application file for complete search history.

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(57) **CLAIM**

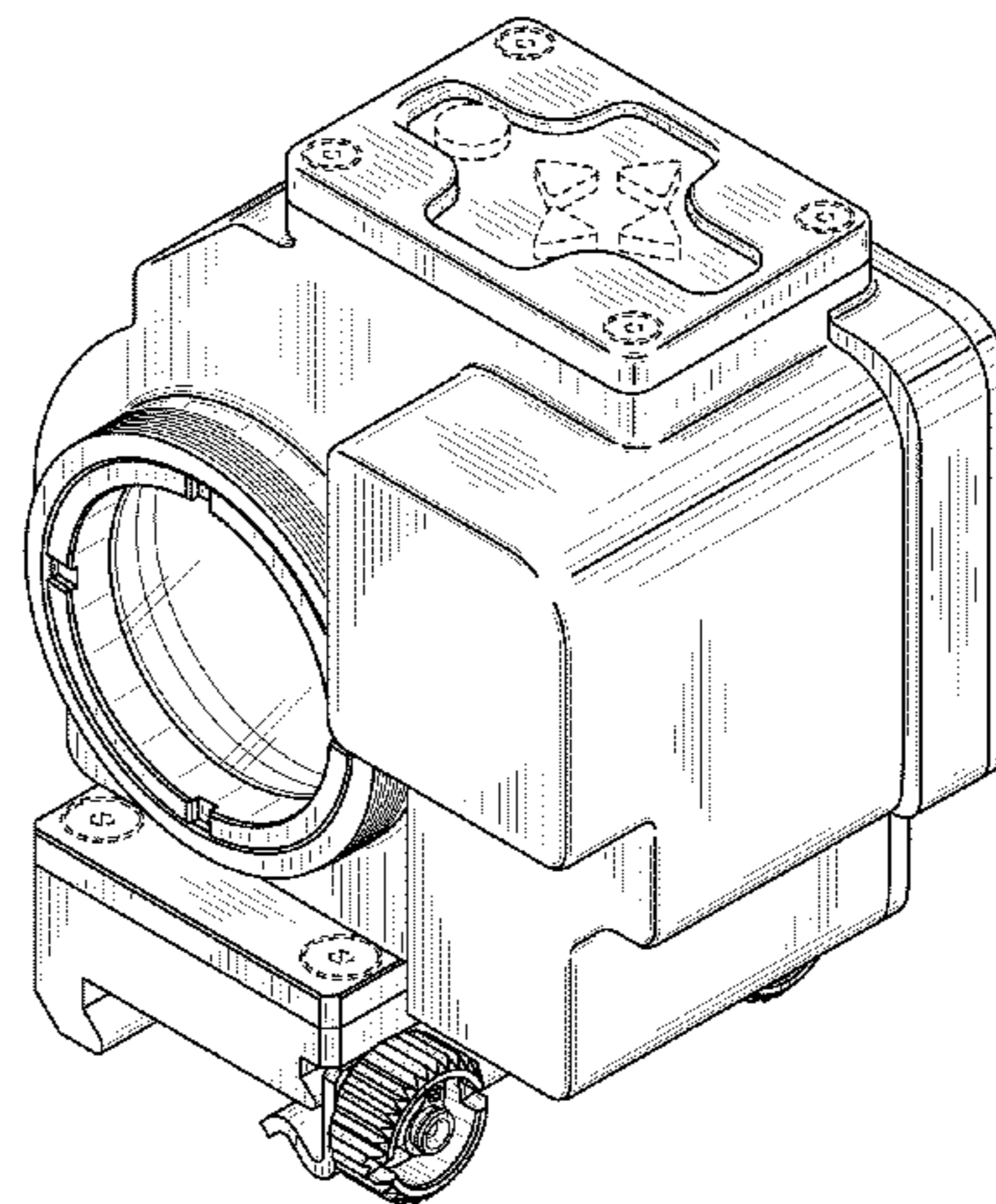
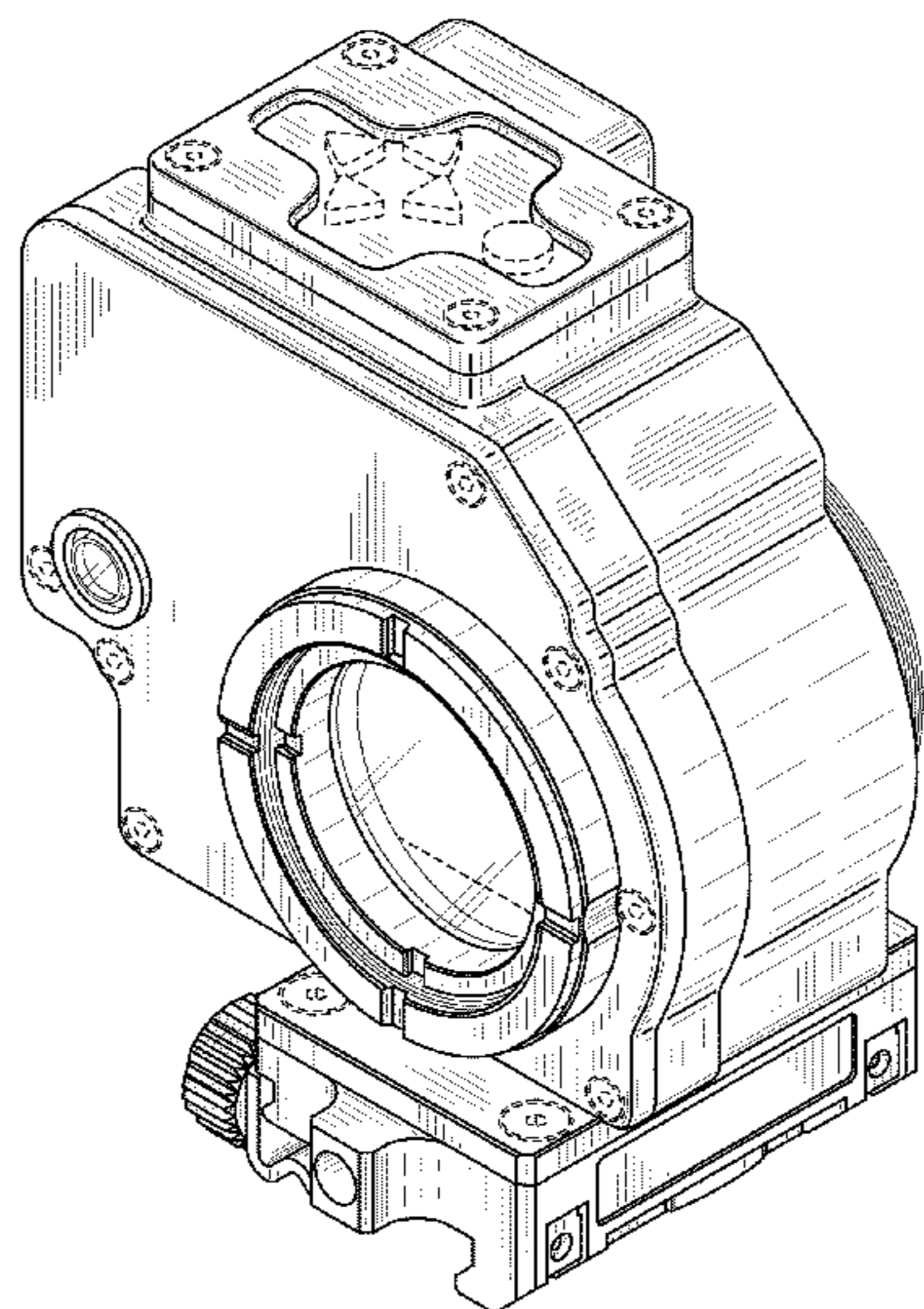
The ornamental design for an acquisition and targeting device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front and right side perspective view of an acquisition and targeting device in the present invention. FIG. 2 is a top, rear and left side perspective view thereof. FIG. 3 is a front elevation view thereof. FIG. 4 is a rear elevation view thereof. FIG. 5 is a top plan view thereof. FIG. 6 is a bottom plan view thereof. FIG. 7 is a left side elevation view thereof. FIG. 8 is a right side elevation view thereof. FIG. 9 is a top and front perspective view thereof; and, FIG. 10 is a front and right side perspective view thereof. The broken lines depict portions of an acquisition and targeting device in which the design is embodied and form no part of the claimed design.

The acquisition and targeting device of the present invention can be mounted to a weapon, such as an individual weapon that can be a gun, for providing a precision acquisition and targeting system, and can provide a fully integrated fire control system.

**1 Claim, 5 Drawing Sheets**



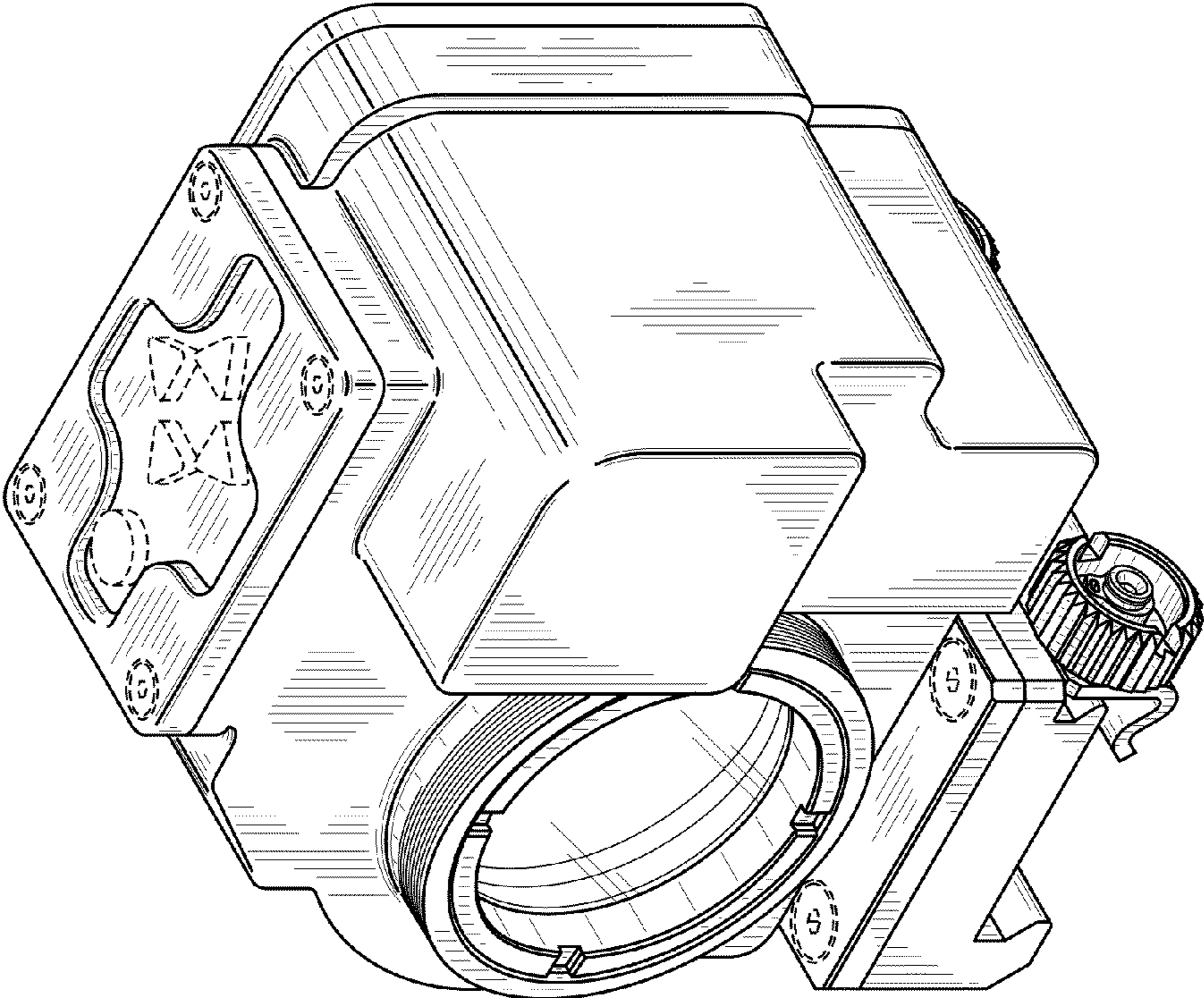


FIG. 2

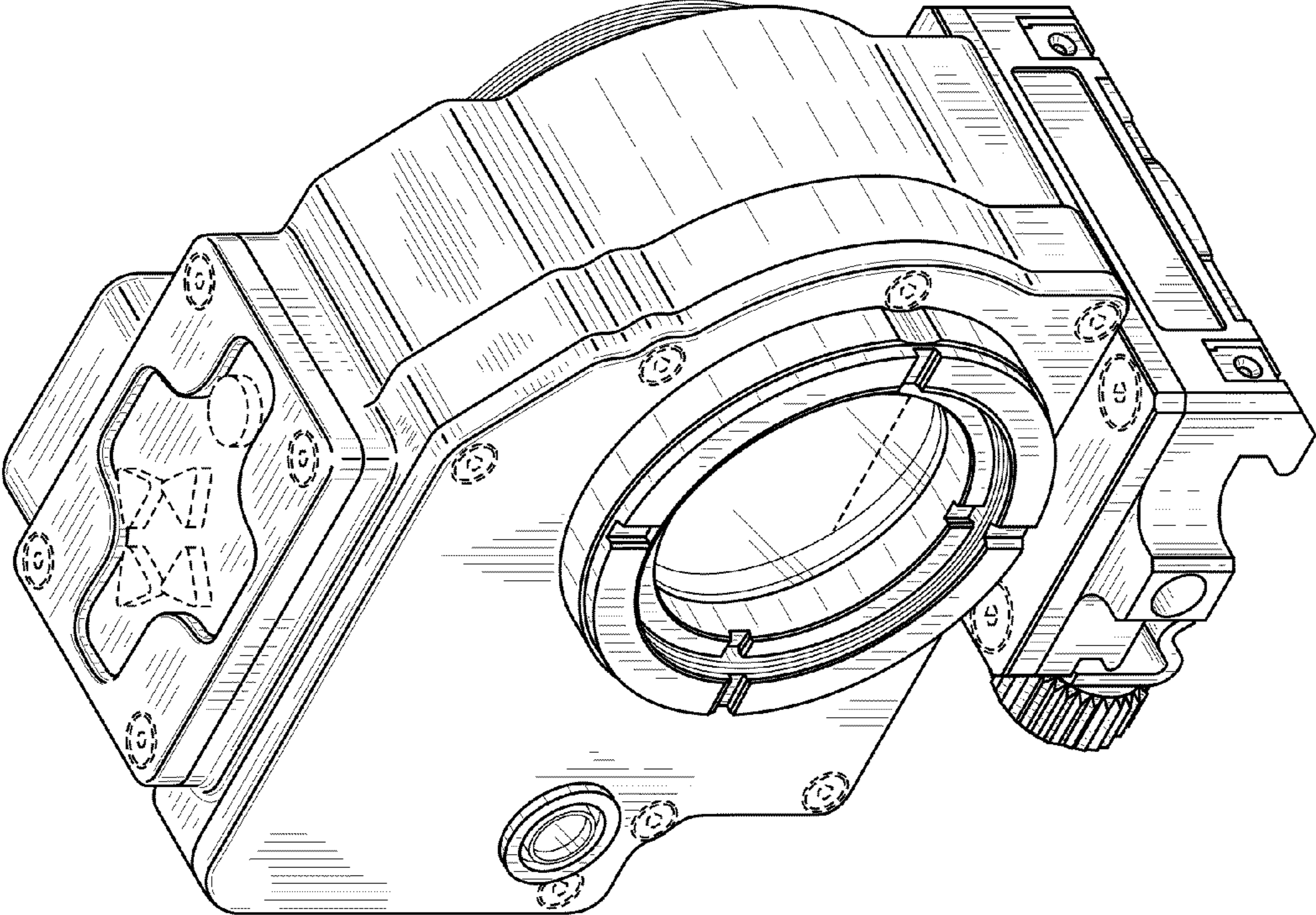
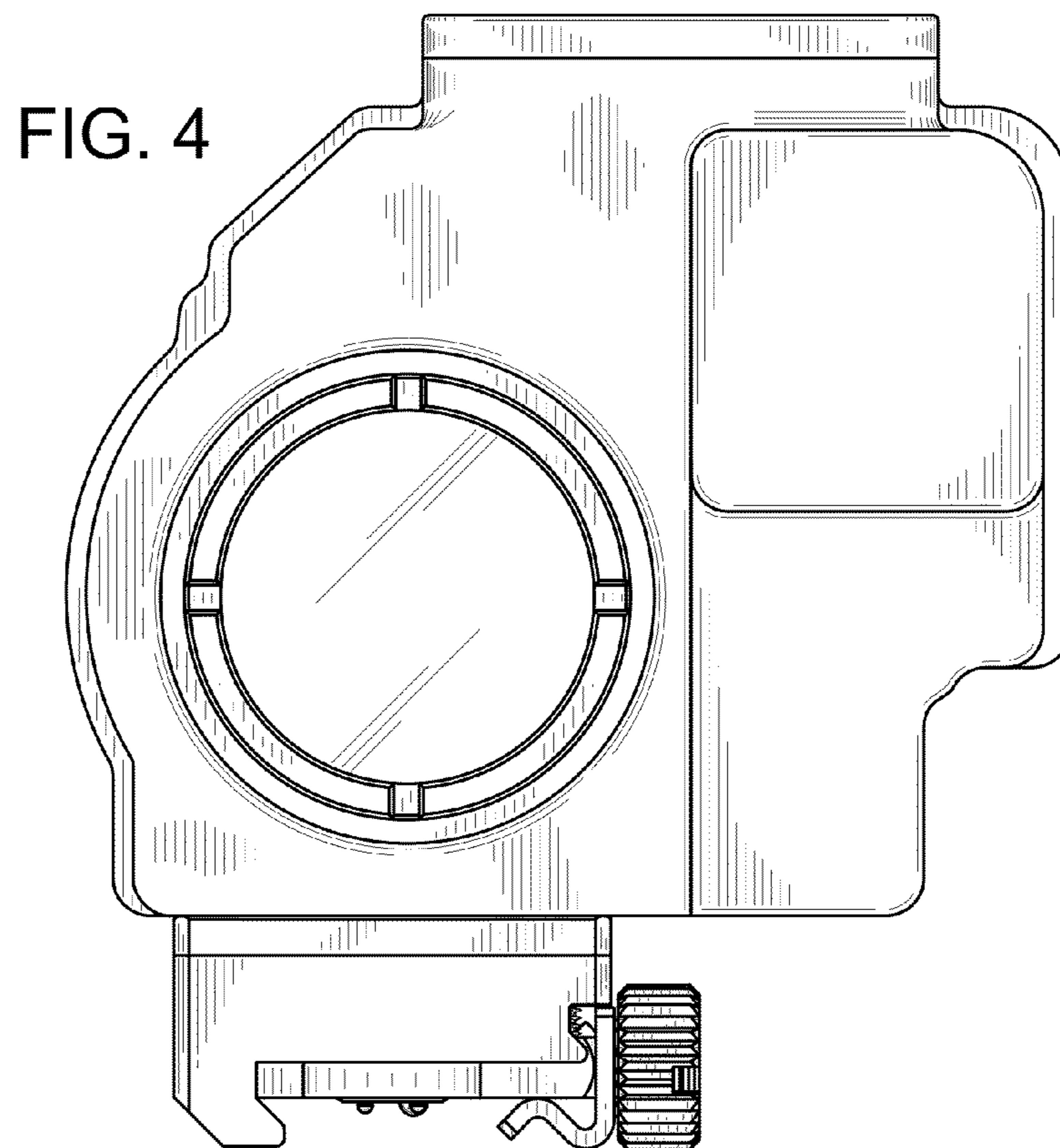
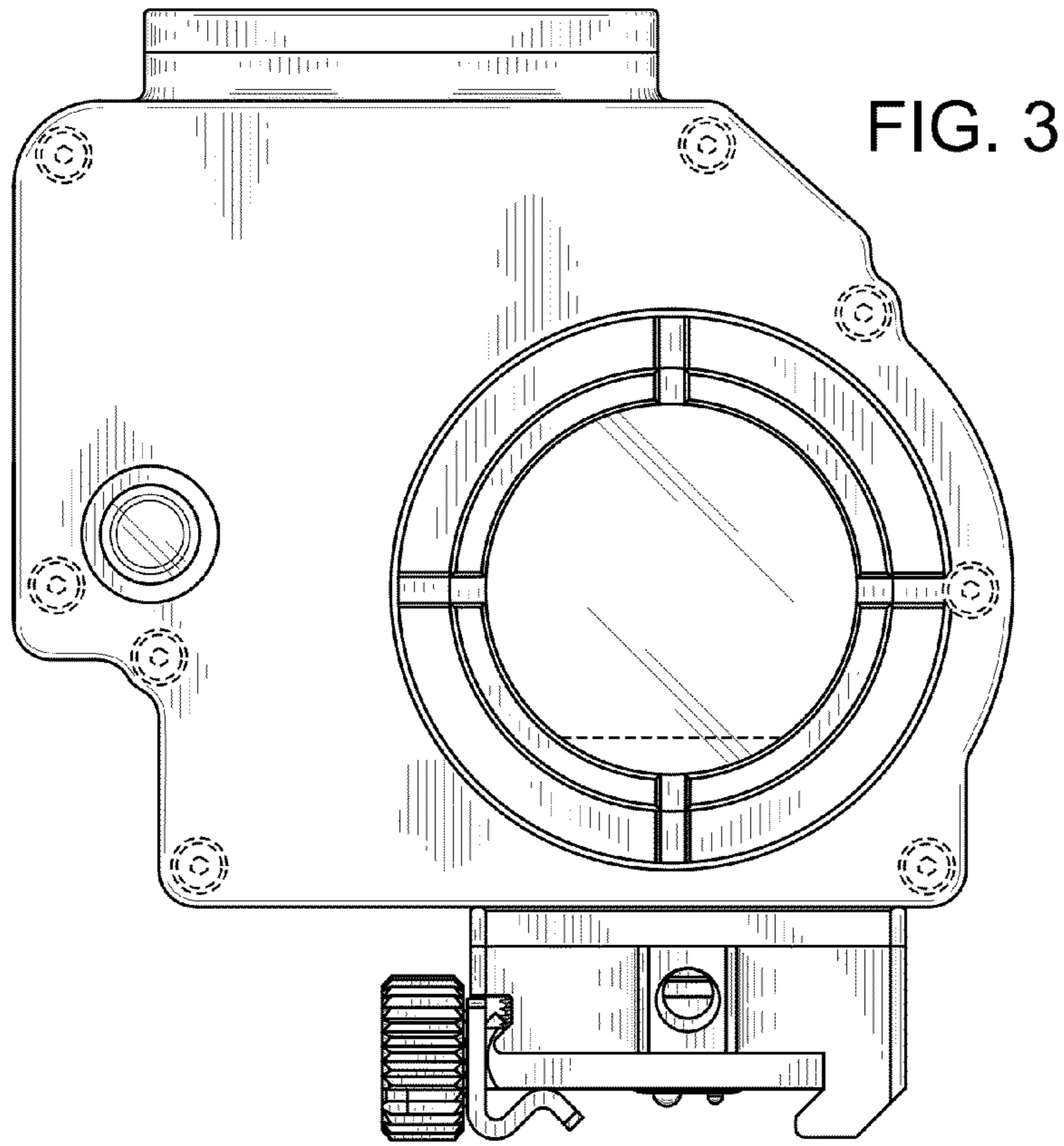


FIG. 1



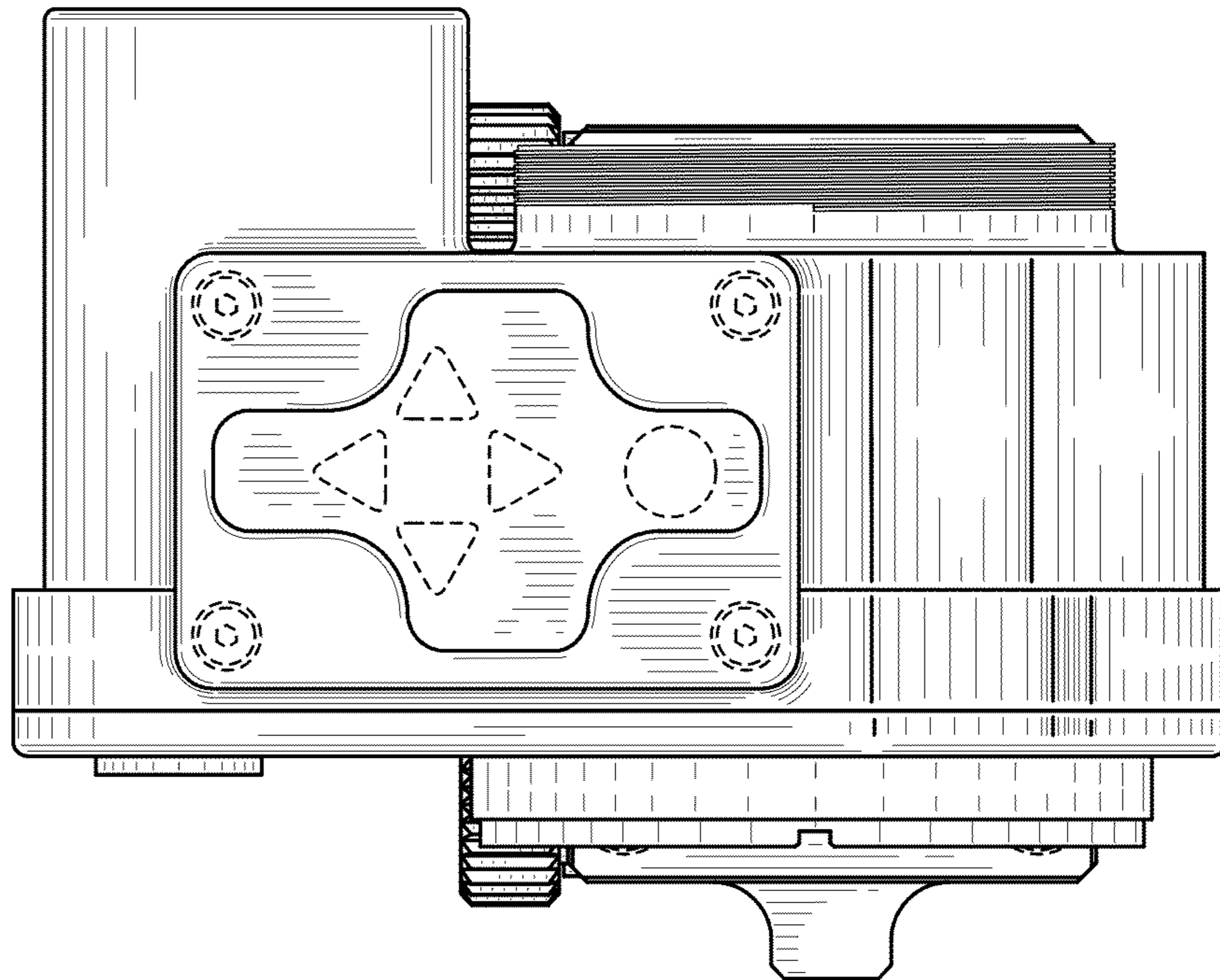


FIG. 5

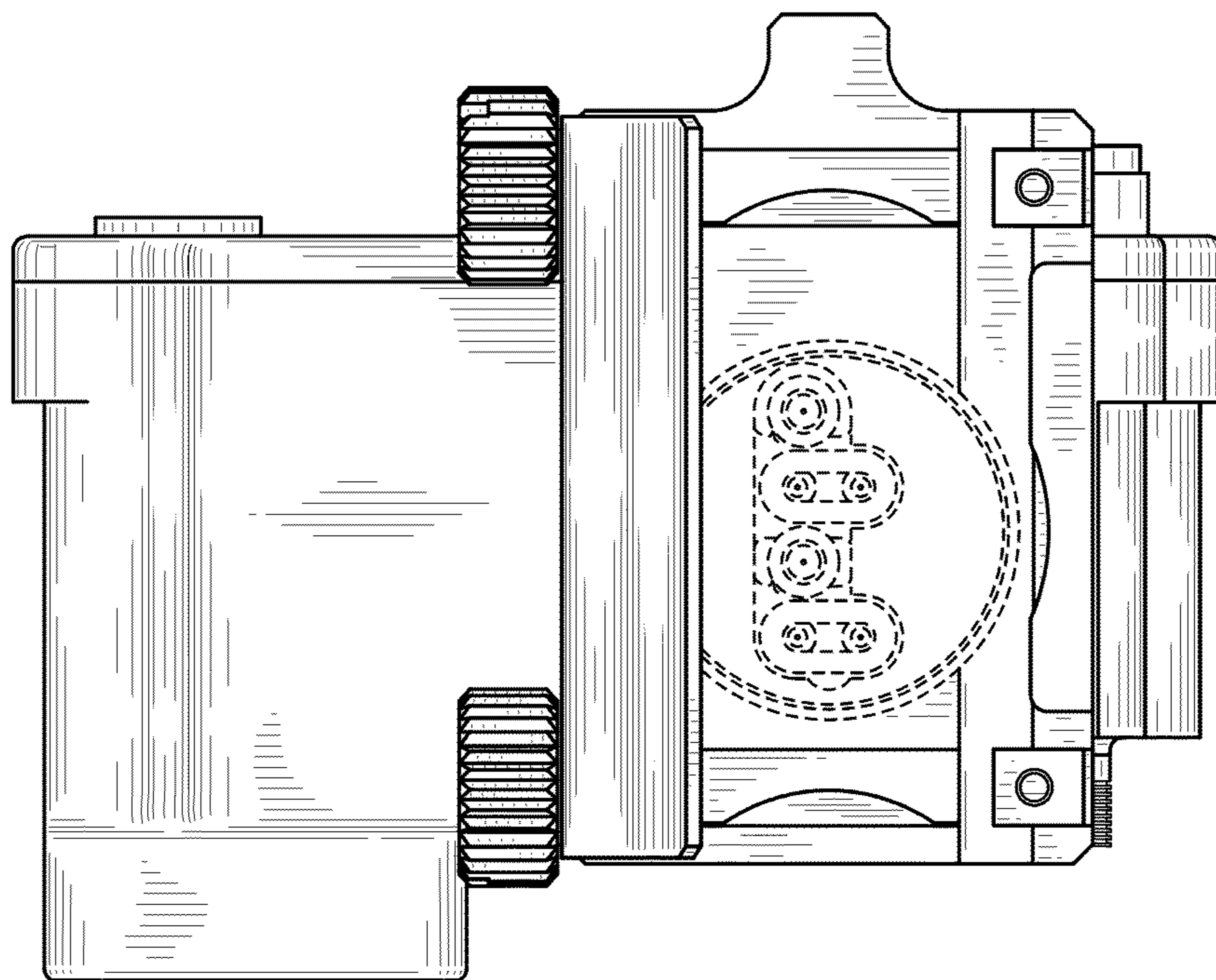


FIG. 6

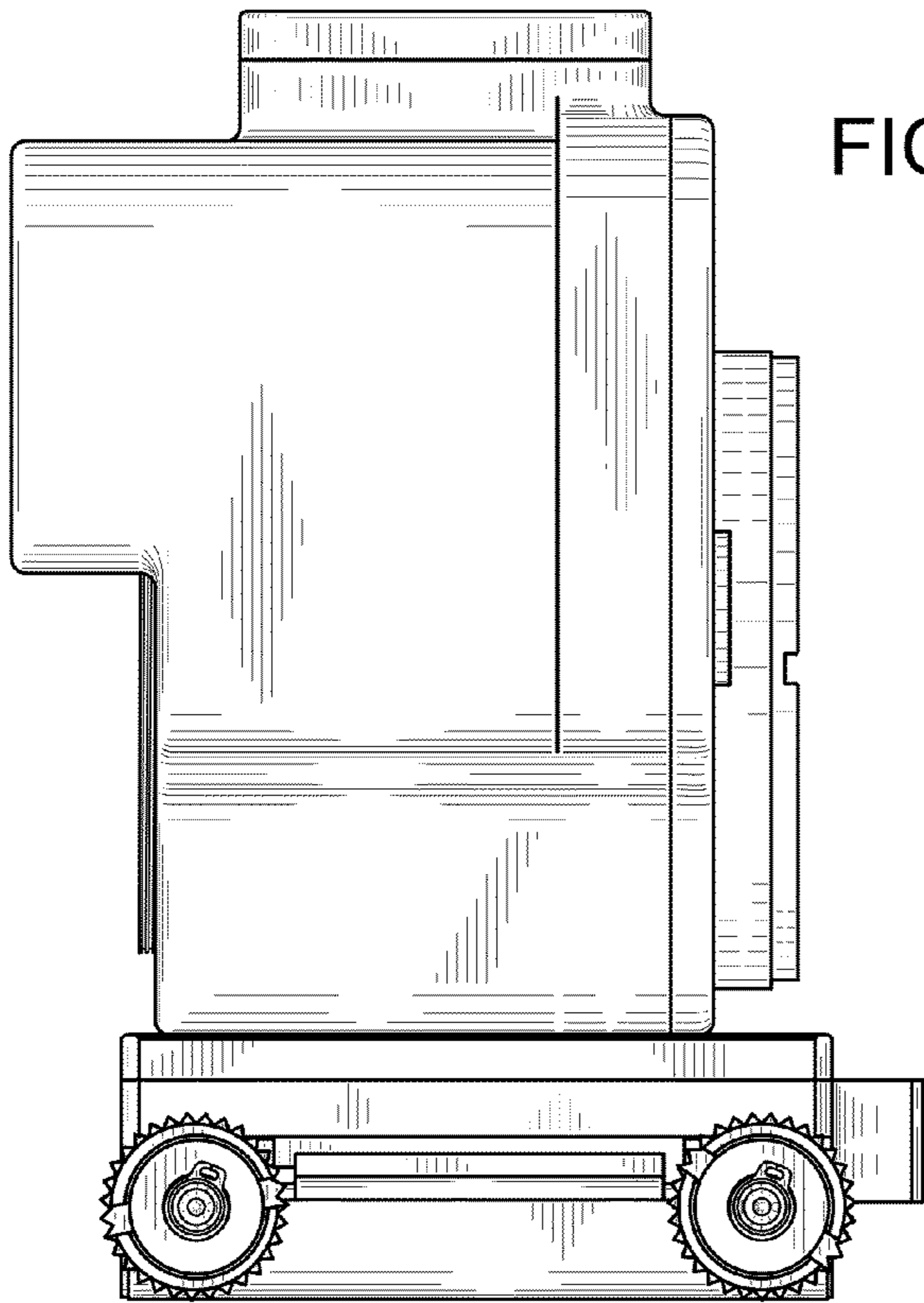


FIG. 7

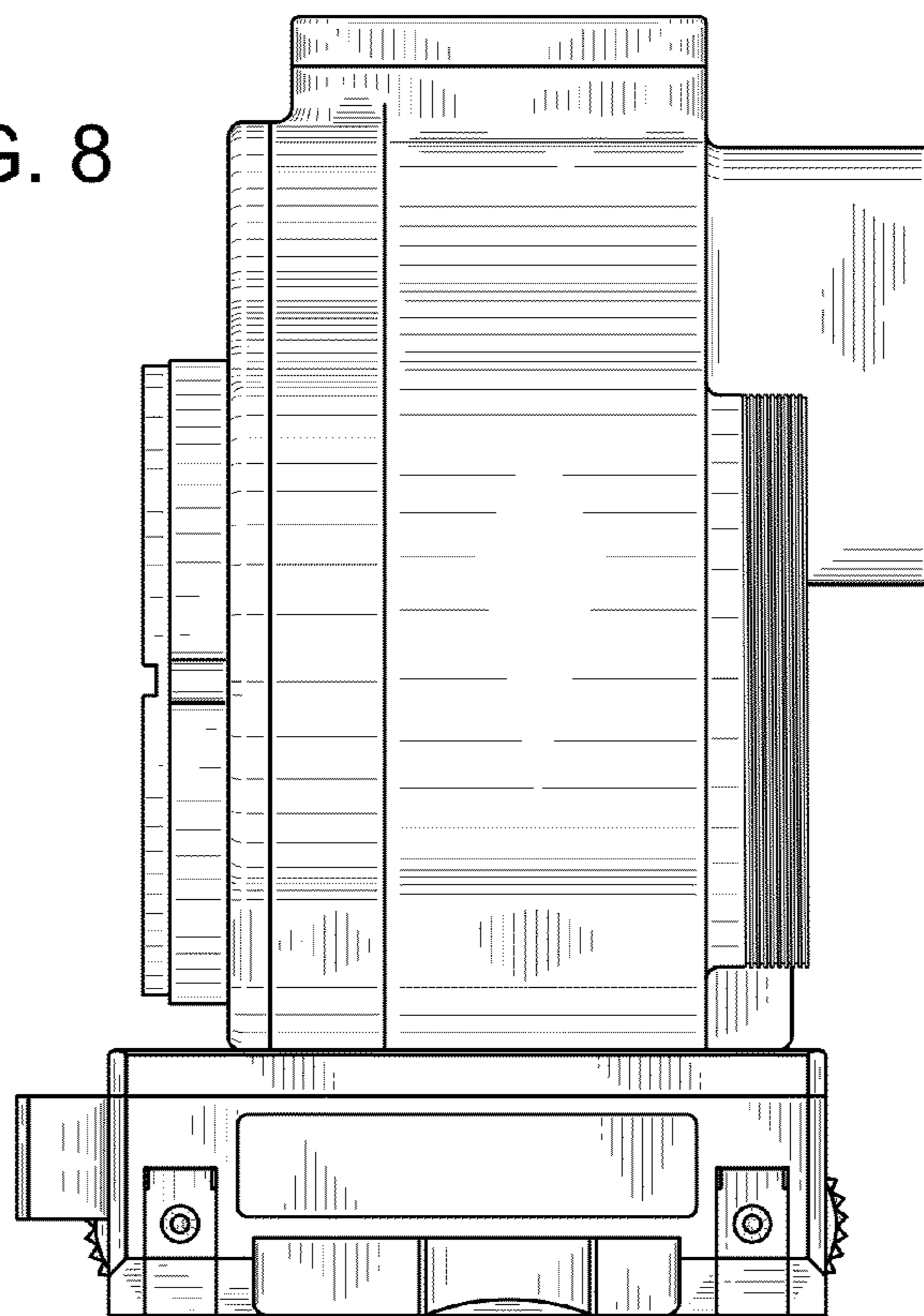


FIG. 8

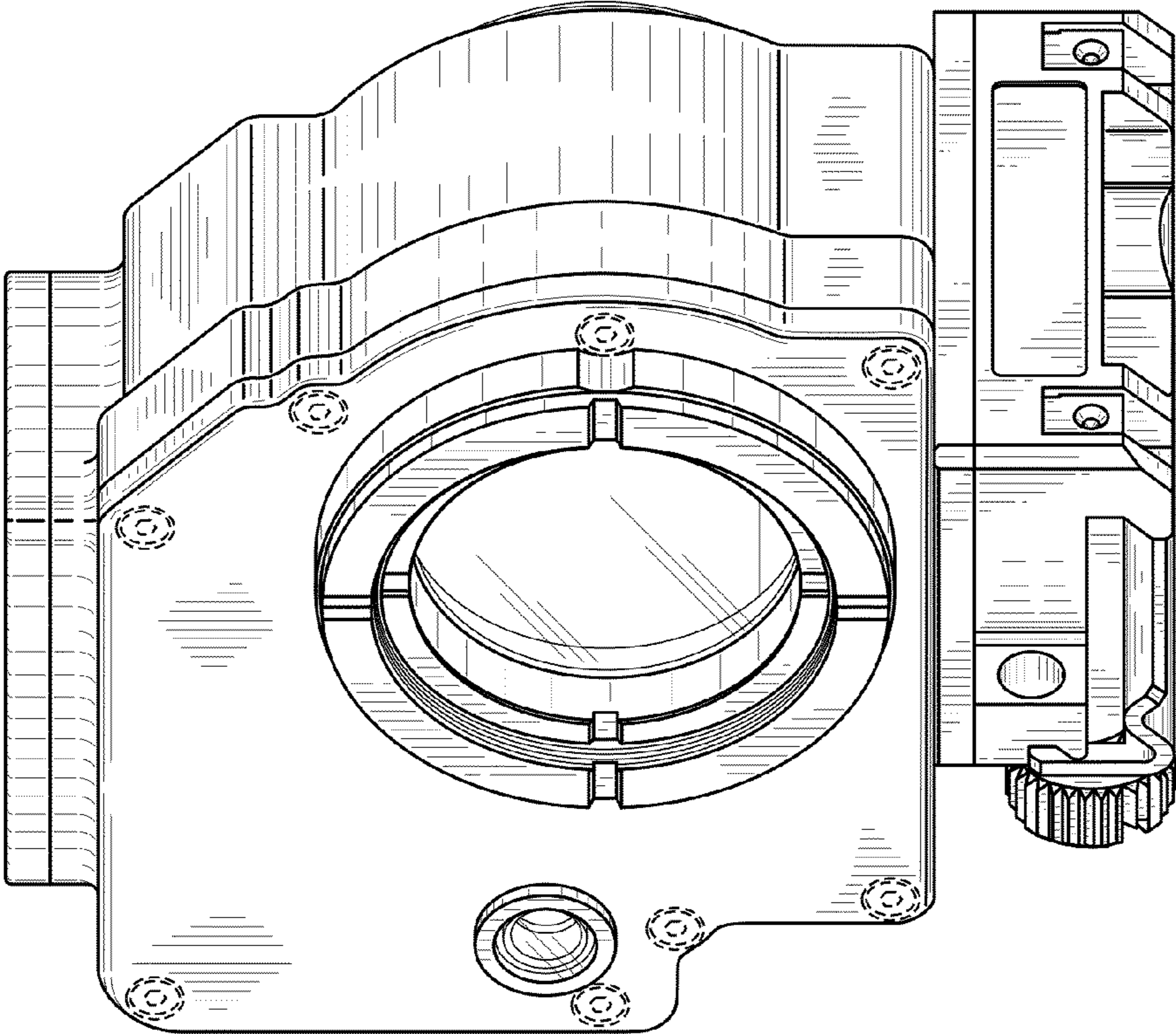


FIG. 10

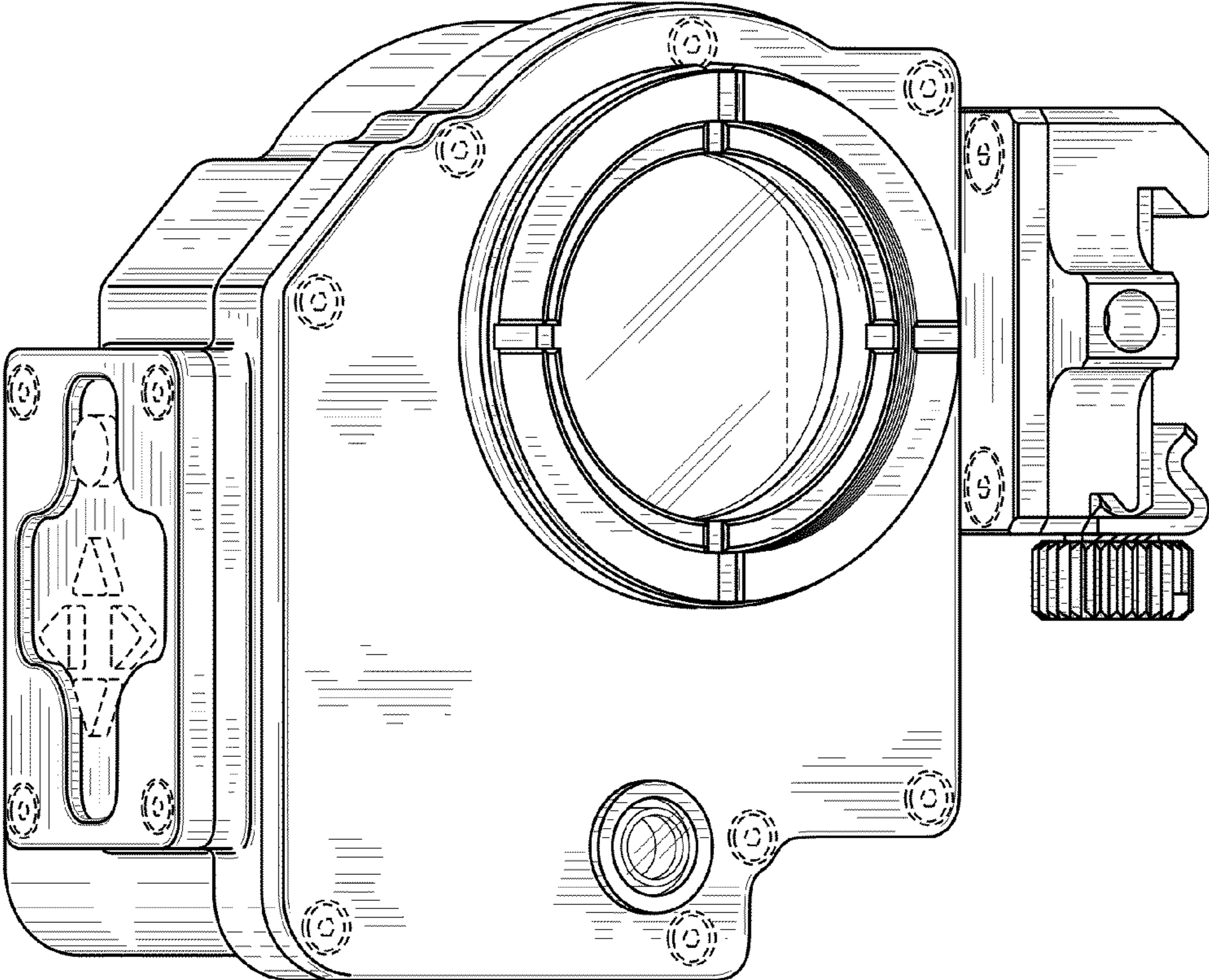


FIG. 9