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

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(54) **TRI-RAIL ACCESSORY MOUNT ON TELESCOPIC SIGHT**

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(73) Assignee: **Burriss Company**, Greeley, CO (US)

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

(21) Appl. No.: **29/314,858**

(22) Filed: **May 4, 2009**

(51) **LOC (9) Cl.** ..... **22-01**

(52) **U.S. Cl.** ..... **D22/108**

(58) **Field of Classification Search** ..... D22/108-110,  
D22/199; D16/132, 130, 133, 330, 134;  
359/399, 823, 744; 42/111, 133, 119, 122  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D416,972	S	11/1999	Otteman et al.	
D420,718	S	2/2000	Otteman et al.	
6,295,754	B1	10/2001	Otteman et al.	
6,606,813	B1 *	8/2003	Squire et al.	42/90
D513,056	S *	12/2005	Ding	D22/110
D537,902	S *	3/2007	Elkaim	D22/109
2005/0011104	A1 *	1/2005	Oz	42/124
2008/0216380	A1 *	9/2008	Teetzel	42/127
2009/0064558	A1 *	3/2009	Woroner	42/90

**OTHER PUBLICATIONS**

Das Deutsche Waffen-Journal Mar. 2009, p. 28.  
Webpage <http://www.midwayusa.com/viewProduct/?productNumber=413624> features Trijicon ACOG TA648MGO, a telescopic sight of similar appearance.

\* cited by examiner

*Primary Examiner*—T. Chase Nelson  
*Assistant Examiner*—Michael A Pratt

(57) **CLAIM**

The ornamental design for a tri-rail accessory mount on telescopic sight, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the tri-rail accessory mounts on a telescopic sight in which the dashed lines represent environmental setting of the three accessory mounts which are together claimed.

FIG. 2 is a perspective view of the claimed tri-rail accessory mounts and of the telescopic sight of FIG. 1 in which the dashed lines represent the environmental setting only.

FIG. 3 is a top plan view of the tri-rail accessory mounts on the telescopic sight of FIG. 1 with the objective end facing right in which the dashed lines represent the environmental setting only.

FIG. 4 is a right side elevation view of the tri-rail accessory mounts on the telescopic sight of FIG. 1 in which the dashed lines represent the environmental setting only.

FIG. 5 is a bottom plan view of the tri-rail accessory mounts on the telescopic sight of FIG. 1 with the objective end facing right and in which the dashed lines represent the environmental setting only.

FIG. 6 is a left side elevation view of the tri-rail accessory mounts on the telescopic sight of FIG. 1 in which the dashed lines represent the environmental setting only.

FIG. 7 is a front elevation view of the tri-rail accessory mounts on the telescopic sight of FIG. 1 in which the dashed lines represent the environmental setting only; and,

FIG. 8 is a perspective view of the tri-rail accessory mounts from the front right of the bottom of the telescopic sight of FIG. 1 in which the dashed lines represent the environmental setting only.

The environmental structure depicted in dashed lines forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**

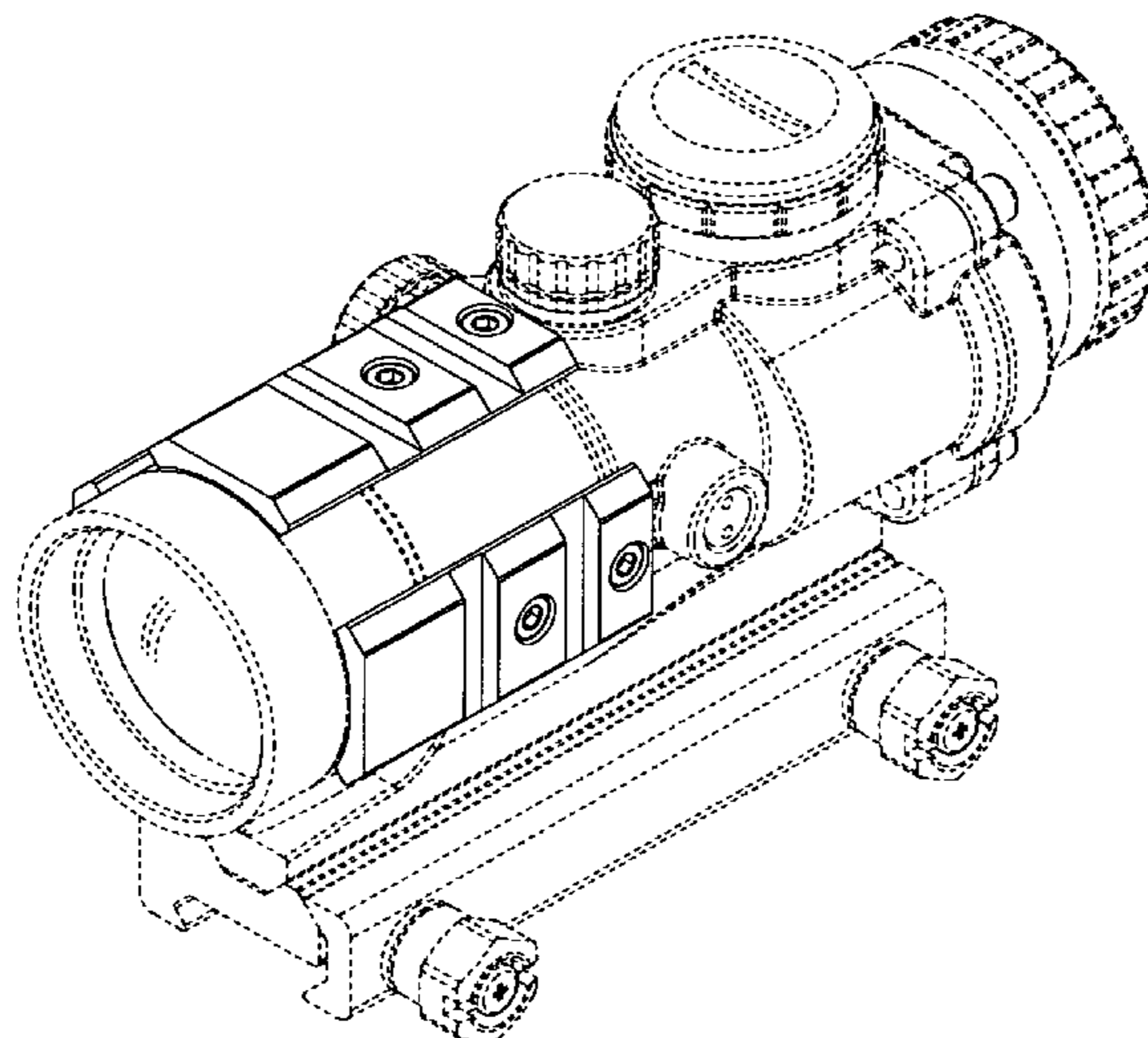


FIG. 1

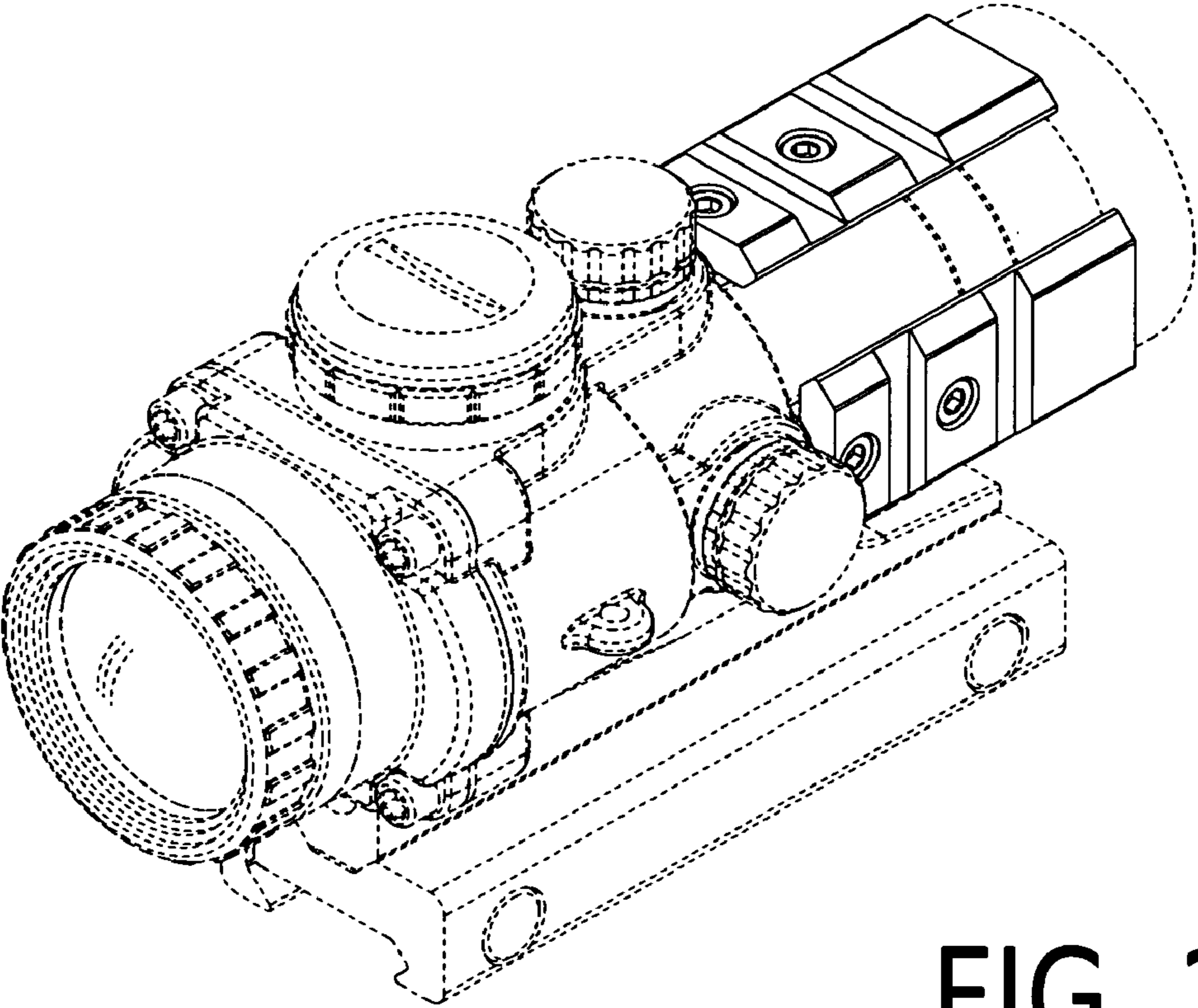
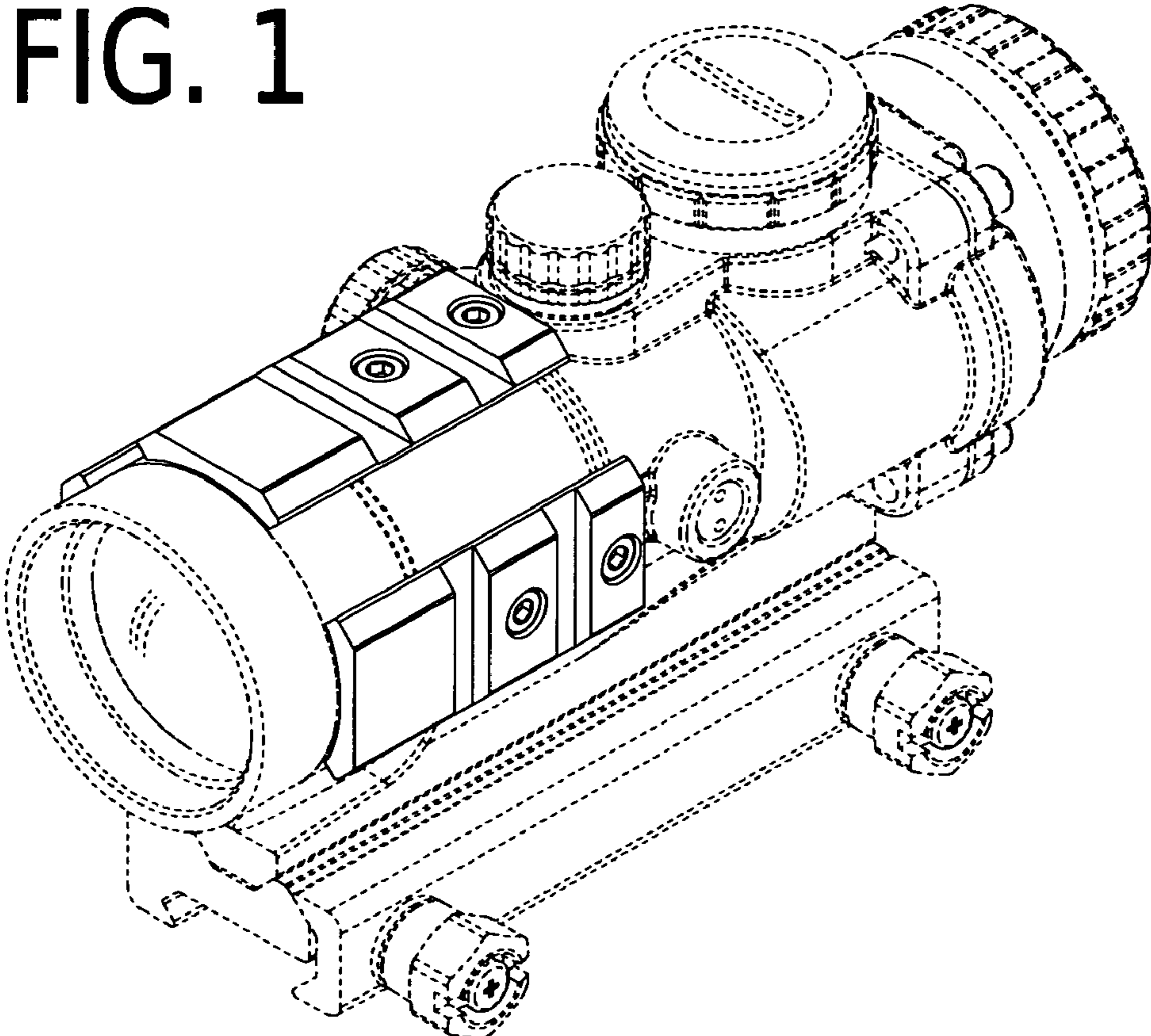
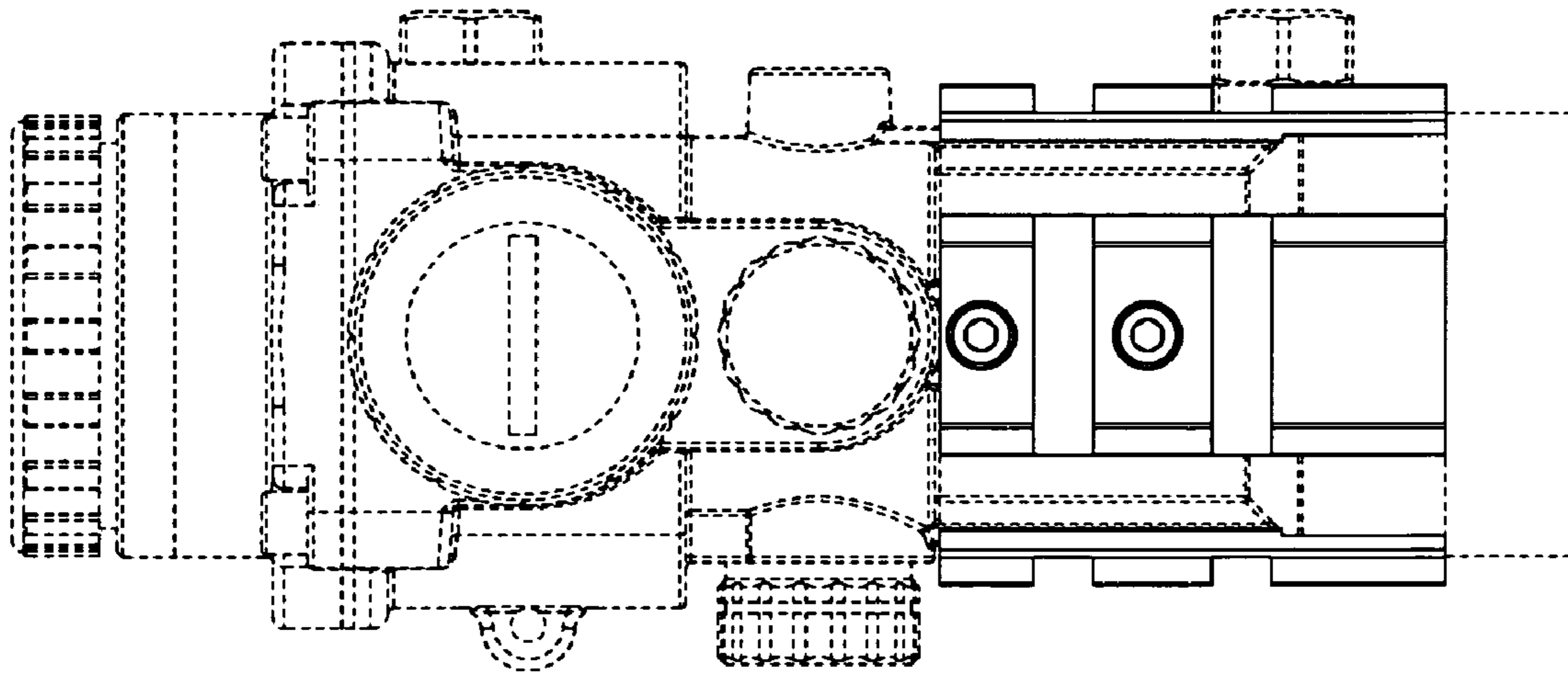
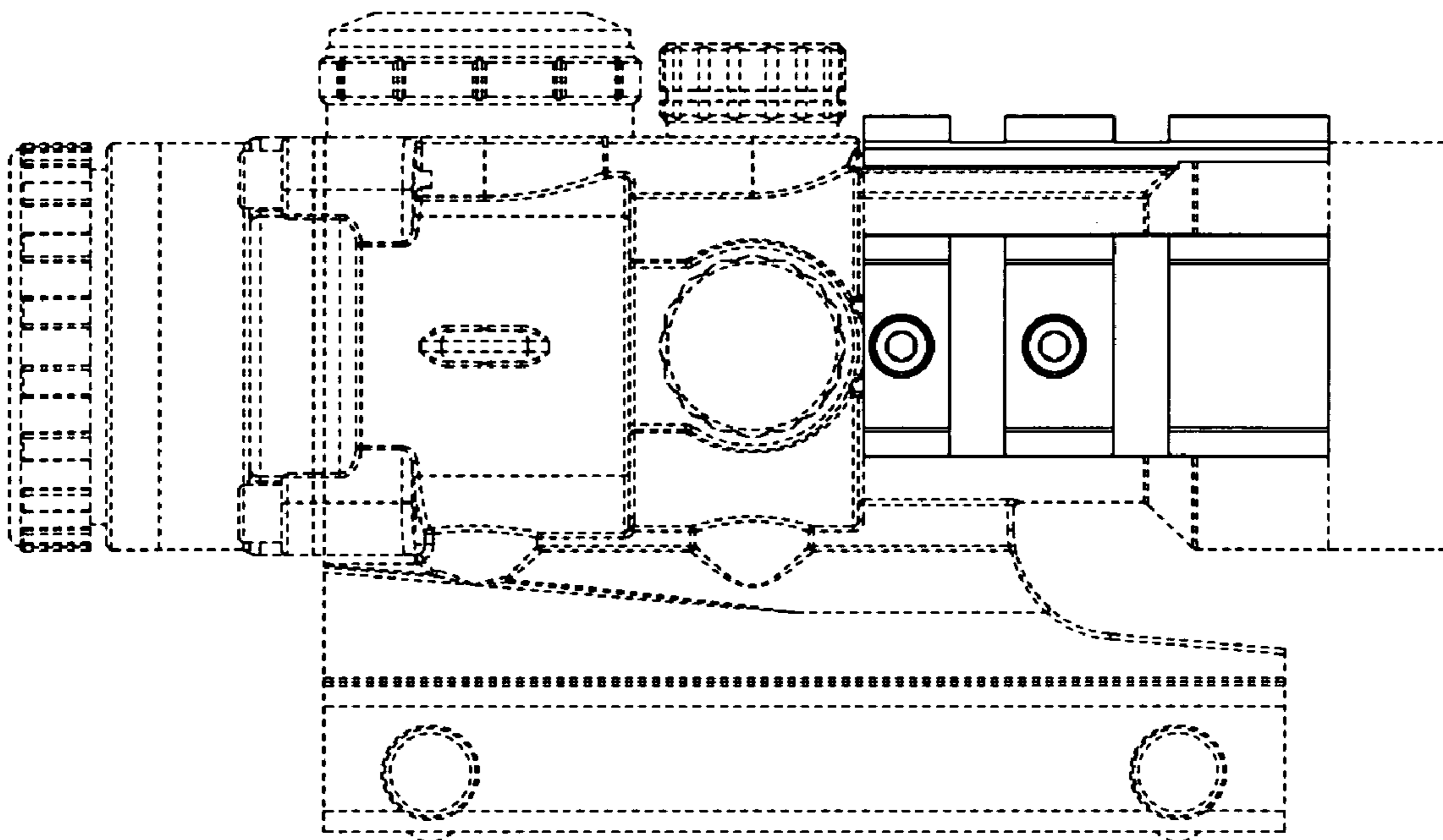


FIG. 2

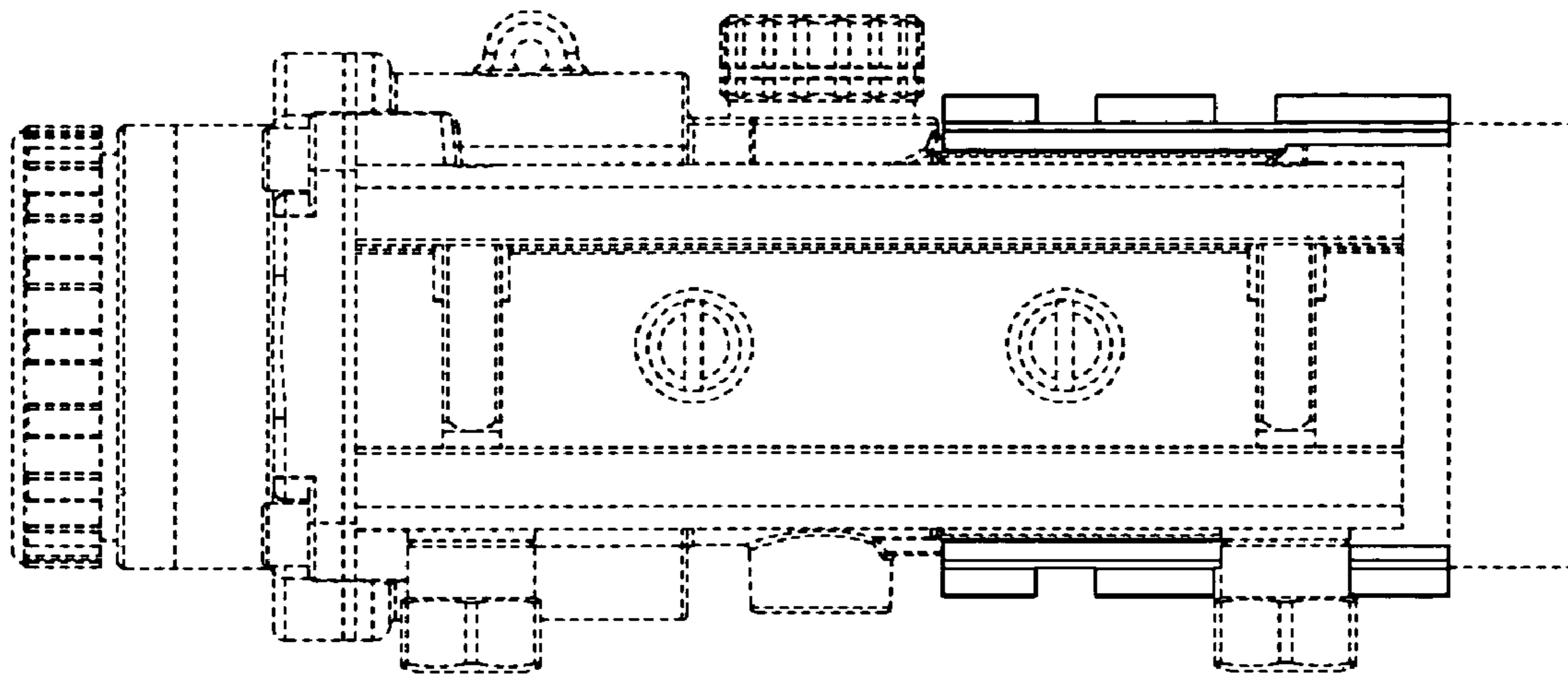
# FIG. 3



# FIG. 4



# FIG. 5



# FIG. 6

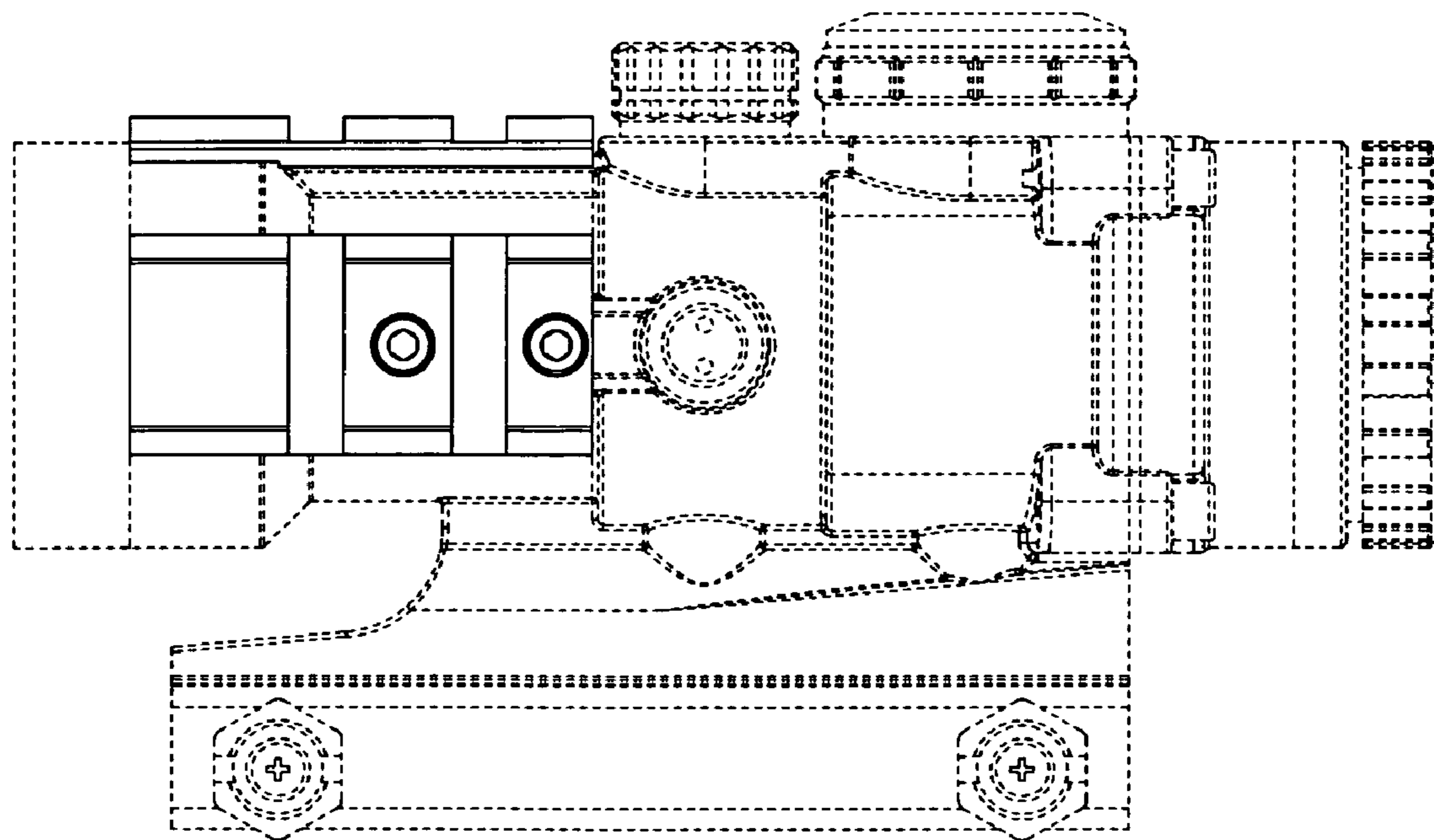


FIG. 7

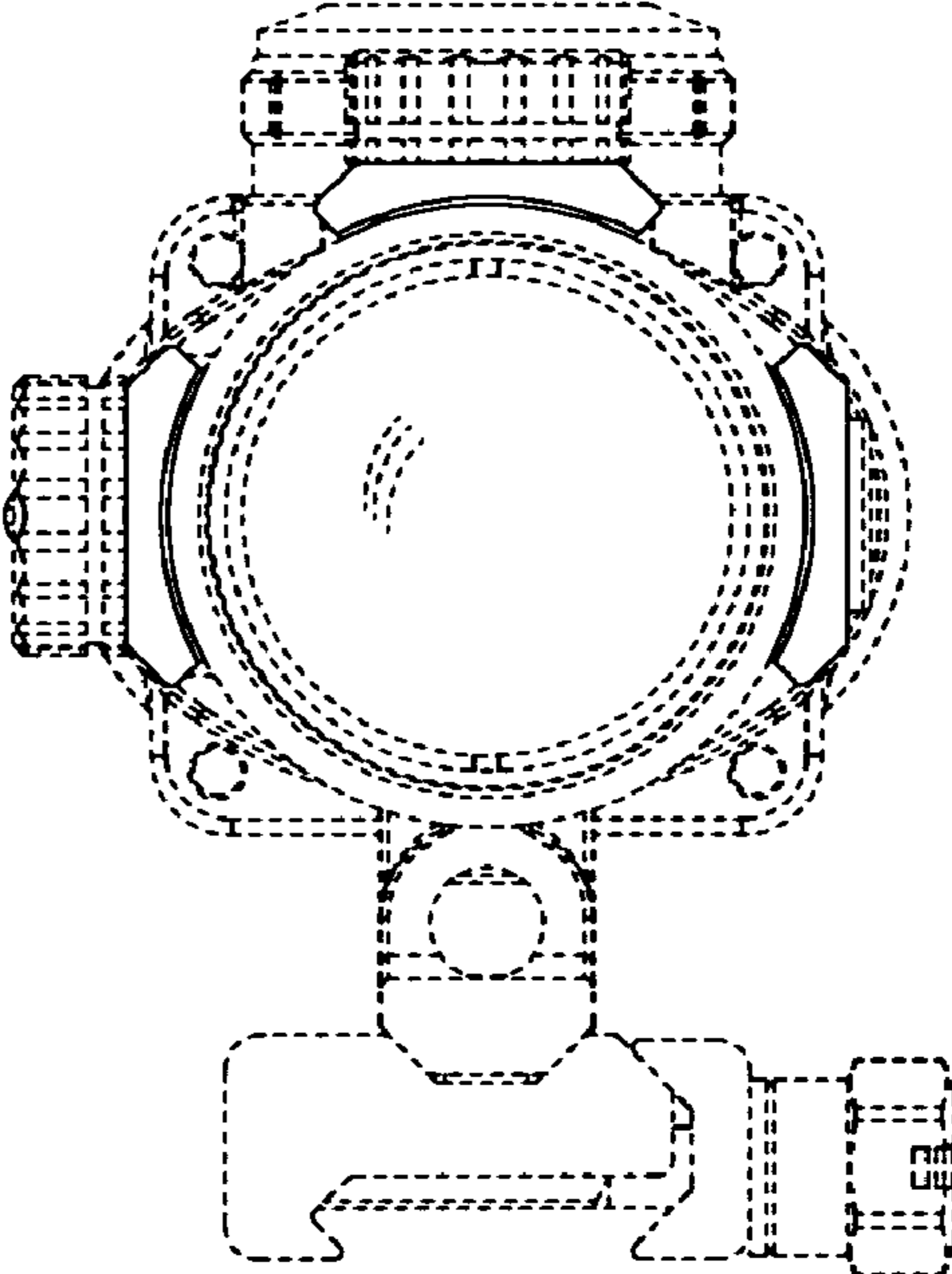


FIG. 8

