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TACTICAL FLASHLIGHT AND LASER

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14 Years (**) Term:

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Field of Classification Search D26/37–50, (58)

> D26/38; 362/157, 158, 171–174, 183–208 See application file for complete search history.

References Cited (56)

U.S. PATENT DOCUMENTS

490,180	A	*	1/1893	Zarian	396/43
5,430,967	A		7/1995	Woodman, III et al.	
D392,060	\mathbf{S}	*	3/1998	Chen	D26/38
D398,410	\mathbf{S}	*	9/1998	Fell et al	D26/38
6,185,854	B1		2/2001	Solinsky et al.	
D442,715	S	*	5/2001	Hung	D26/38

OTHER PUBLICATIONS

Insight Technology, Inc., The illuminator, The new M3 Tactical Illuminator from Insight Technology. Copyright 1998. (2) pages.

Insight Technology, Inc., The illuminator, The new M4 Tactical Illuminator from Insight Technology. Copyright 1999. (2) pages.

Insight Technology, Inc., Introducing the all—new X–treme mil-spec X-series. Dated Oct. 2003 (2) pages.

Insight Technology, Inc., The M6 Tactical Laser Iluminator. (2) pages. Believed by Applicant to be representative of prior art.

Insight Technology, Inc., XML, X-Treme Mini Light. (1) page. Believed by Applicant to be representative of prior art. Laserlyte.com, QD Laser System, printed Oct. 21, 2005. (3) pages. Believed by Applicant to be representative of prior art.

Surefire.com, X200A, printed Oct. 21, 2005. (1) page. Believed by Applicant to be representative of prior art.

* cited by examiner

Primary Examiner—Marcus A. Jackson

(57)**CLAIM**

The original design for a tactical flashlight and laser, as shown and described.

DESCRIPTION

FIG. 1 is a first perspective view of a tactical flashlight and laser of the present invention;

FIG. 2 is a front view of the tactical flashlight and laser of FIG. 1;

FIG. 3 is a rear view of the tactical flashlight and laser of FIG. 1;

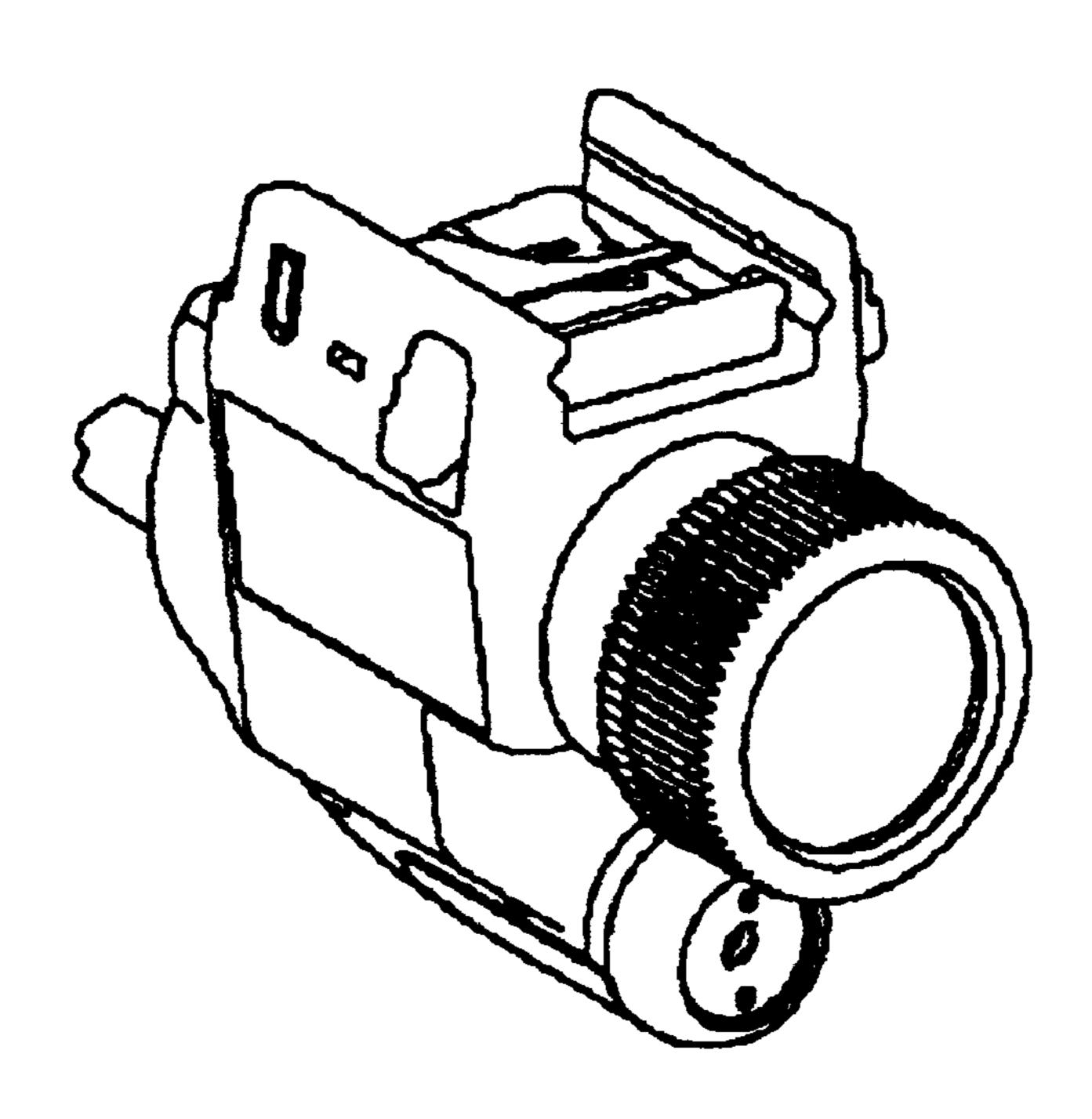
FIG. 4 is a right side view of the tactical flashlight and laser of FIG. 1;

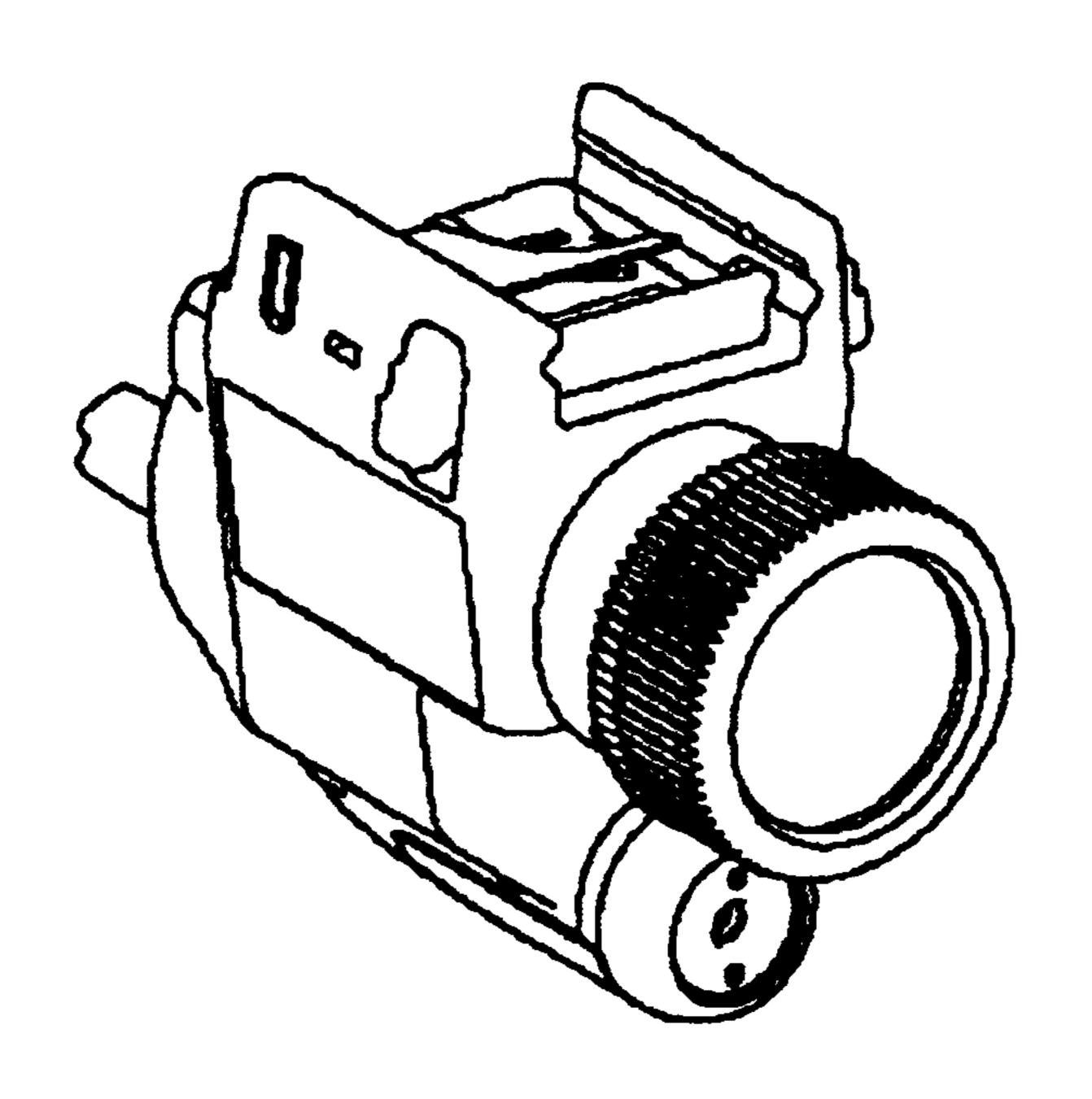
FIG. 5 is a left side view of the tactical flashlight and laser of FIG. 1;

FIG. 6 is a top view of the tactical flashlight and laser of FIG. 1; and,

FIG. 7 is a bottom view of the tactical flashlight and laser of FIG. 1.

1 Claim, 4 Drawing Sheets





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FIGURE 1

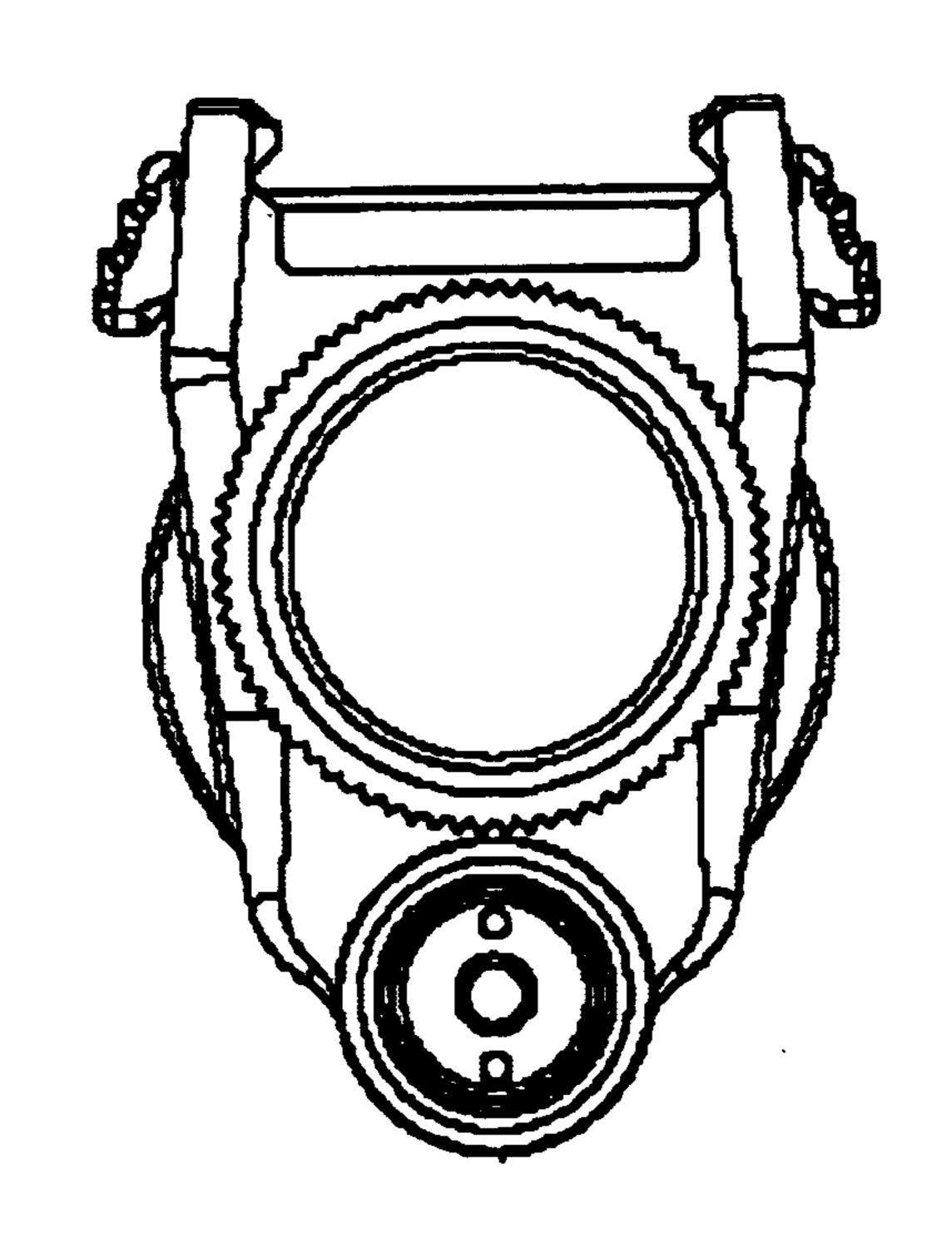


FIGURE 2

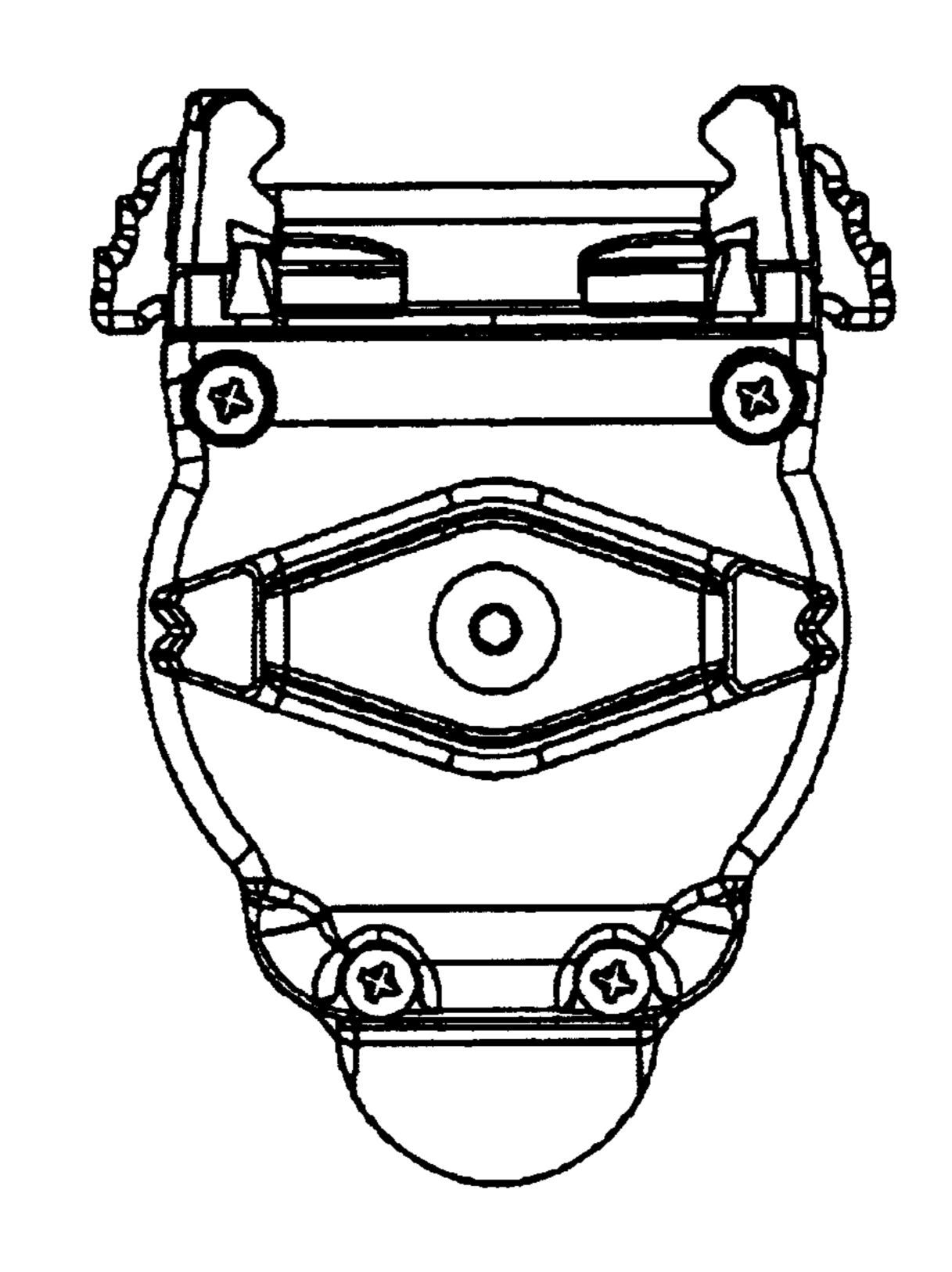


FIGURE 3

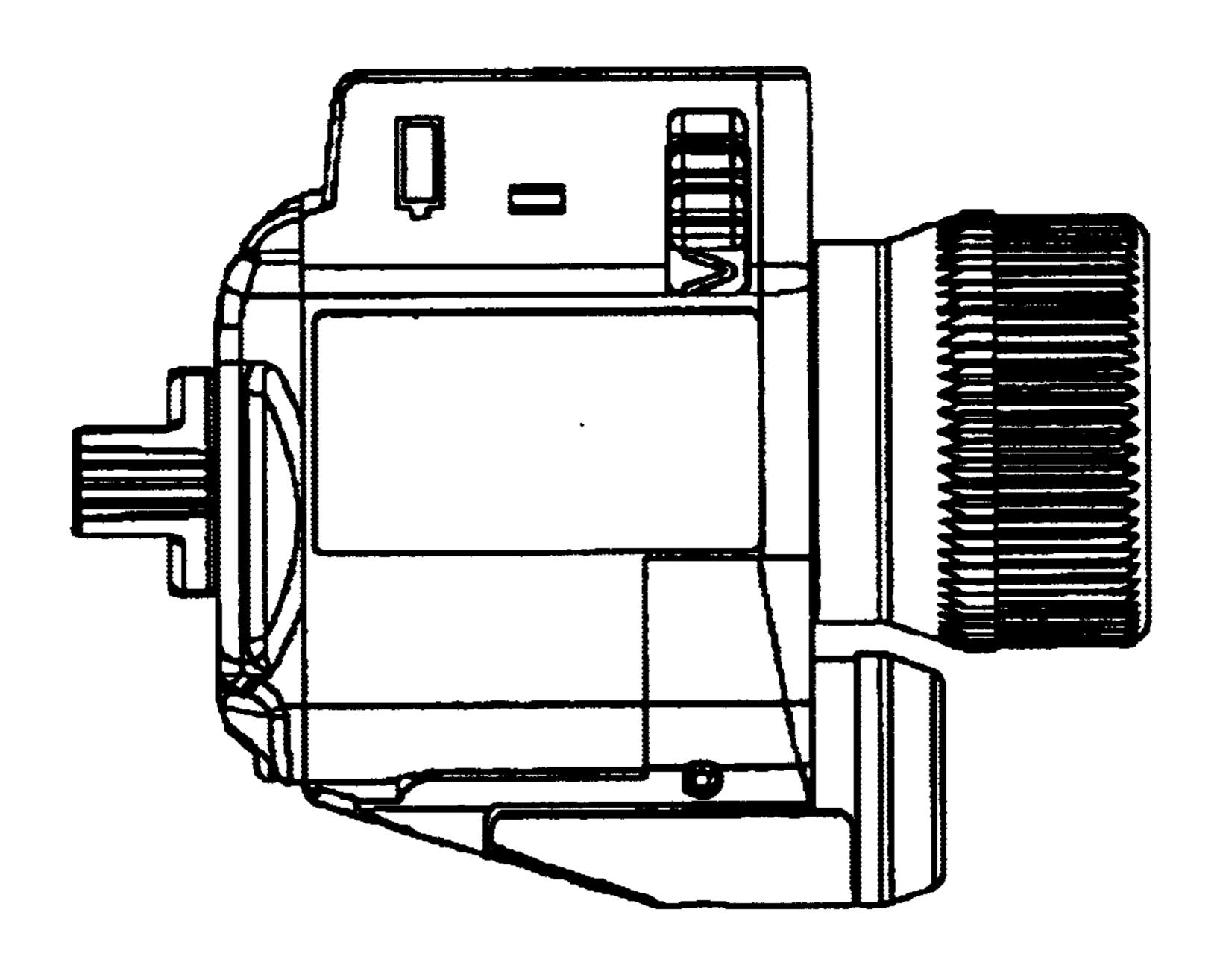


FIGURE 4

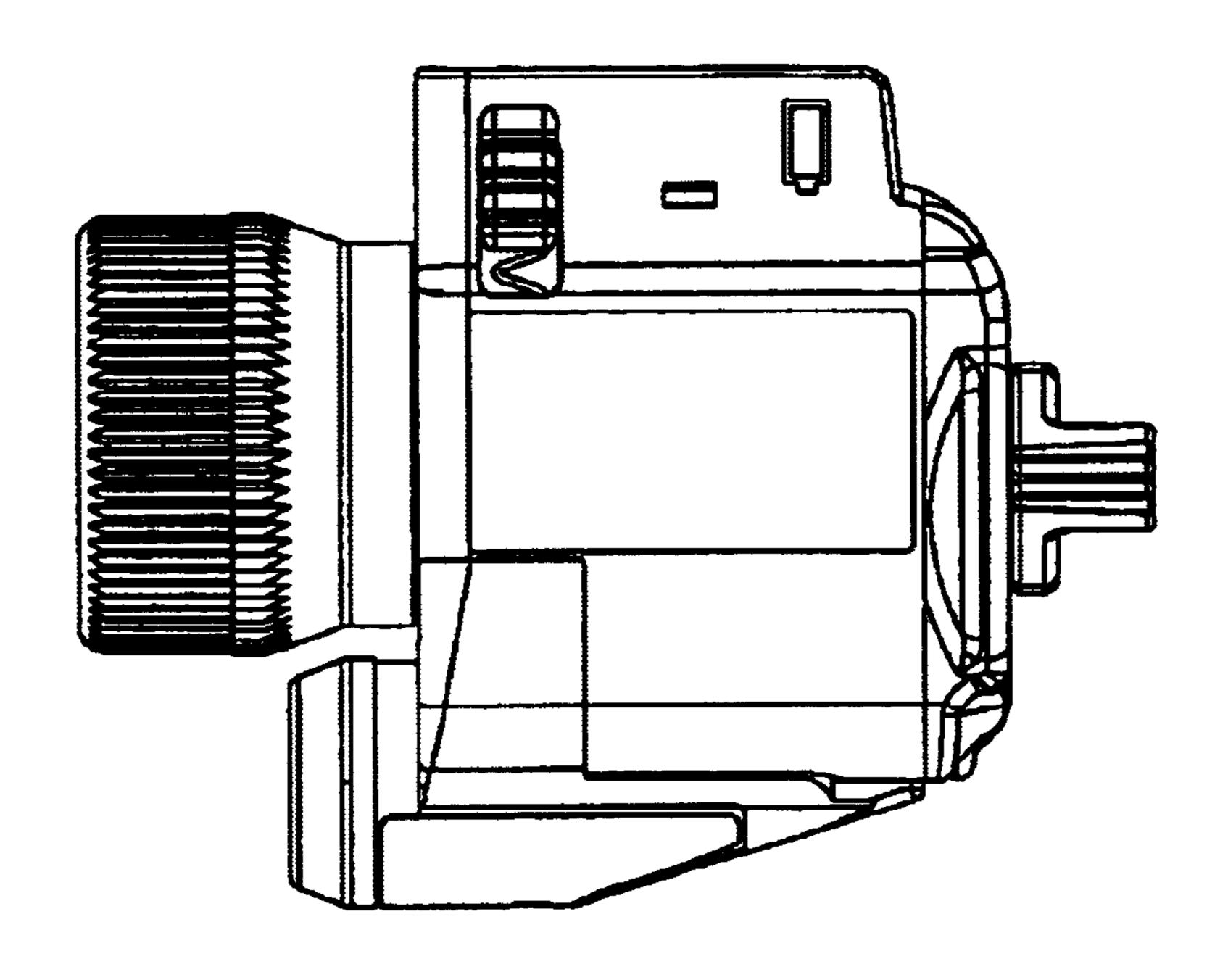


FIGURE 5

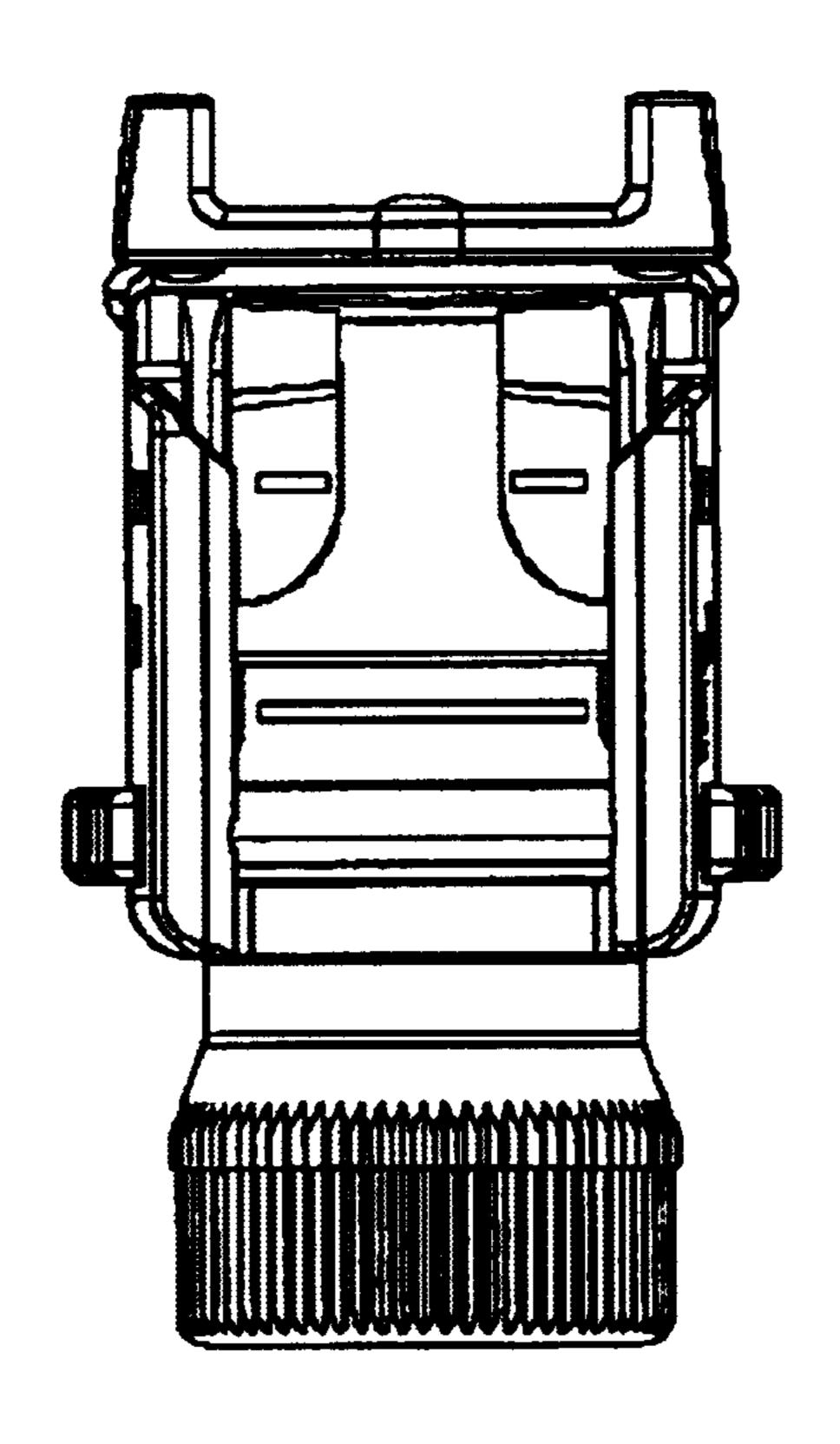


FIGURE 6

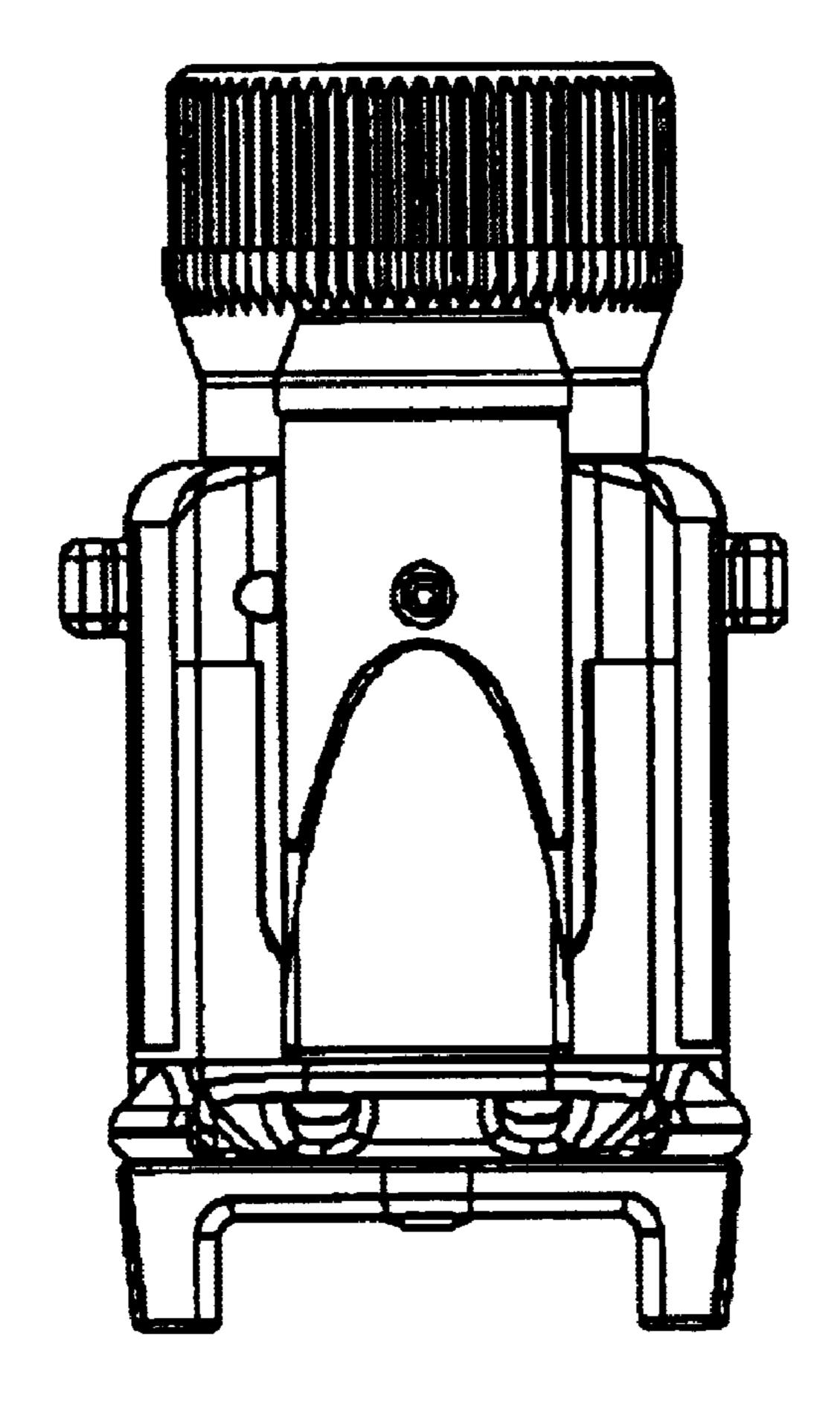


FIGURE 7