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

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(54) **REFLEX SIGHT**

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(**) Term: **15 Years**

(21) Appl. No.: **29/716,671**

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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** **22-01**

(52) **U.S. Cl.**

USPC **D22/109**

(58) **Field of Classification Search**

USPC D22/108, 109, 110, 199; D16/130, 132,
D16/136

CPC . F41C 27/00; F41G 1/387; F41G 1/02; F41G
1/06; F41G 1/10; F41G 1/30; F41G
11/001; F41G 11/003; F41G 11/004;
F41G 11/005

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|-----------------|---------|---------|-------|-------------|
| D427,275 S * | 6/2000 | Gilmore | | D16/130 |
| D741,446 S * | 10/2015 | Cheng | | D22/109 |
| D757,886 S * | 5/2016 | Cheng | | D22/109 |
| D764,006 S * | 8/2016 | Horton | | D22/109 |
| D764,007 S * | 8/2016 | Horton | | D22/109 |
| D765,212 S * | 8/2016 | Cheng | | D22/109 |
| D795,989 S * | 8/2017 | Horton | | D22/109 |
| D806,820 S * | 1/2018 | Larsson | | D22/109 |
| D815,239 S * | 4/2018 | Cheng | | D22/109 |
| D846,691 S * | 4/2019 | Cheng | | D22/109 |
| 10,365,069 B1 * | 7/2019 | Tayon | | F41G 11/003 |
| D856,458 S * | 8/2019 | Cheng | | D22/109 |

| | | | | |
|-----------------|---------|---------|-------|-------------|
| 10,627,191 B1 * | 4/2020 | Fischer | | F41G 11/007 |
| 10,627,192 B1 * | 4/2020 | Fischer | | F41G 11/008 |
| 10,634,456 B1 * | 4/2020 | Fischer | | F41G 11/003 |
| D895,050 S * | 9/2020 | Larsson | | D22/109 |
| D900,273 S * | 10/2020 | Cheng | | D22/109 |

(Continued)

FOREIGN PATENT DOCUMENTS

CN 306363792 * 3/2021

OTHER PUBLICATIONS

Hrachya H, "Anderson Manufacturing Advanced Micro Dot" Reflex Sight, The Firearm Blog, posted: Sep. 5, 2018 [site visited Aug. 13, 2021] URL: <https://www.thefirearmblog.com/blog/2018/09/05/new-anderson-manufacturing-advanced-micro-dot-reflex-sight/> (Year: 2018).*

(Continued)

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(57)

CLAIM

The ornamental design for a reflex sight, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the reflex sight showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side view thereof;

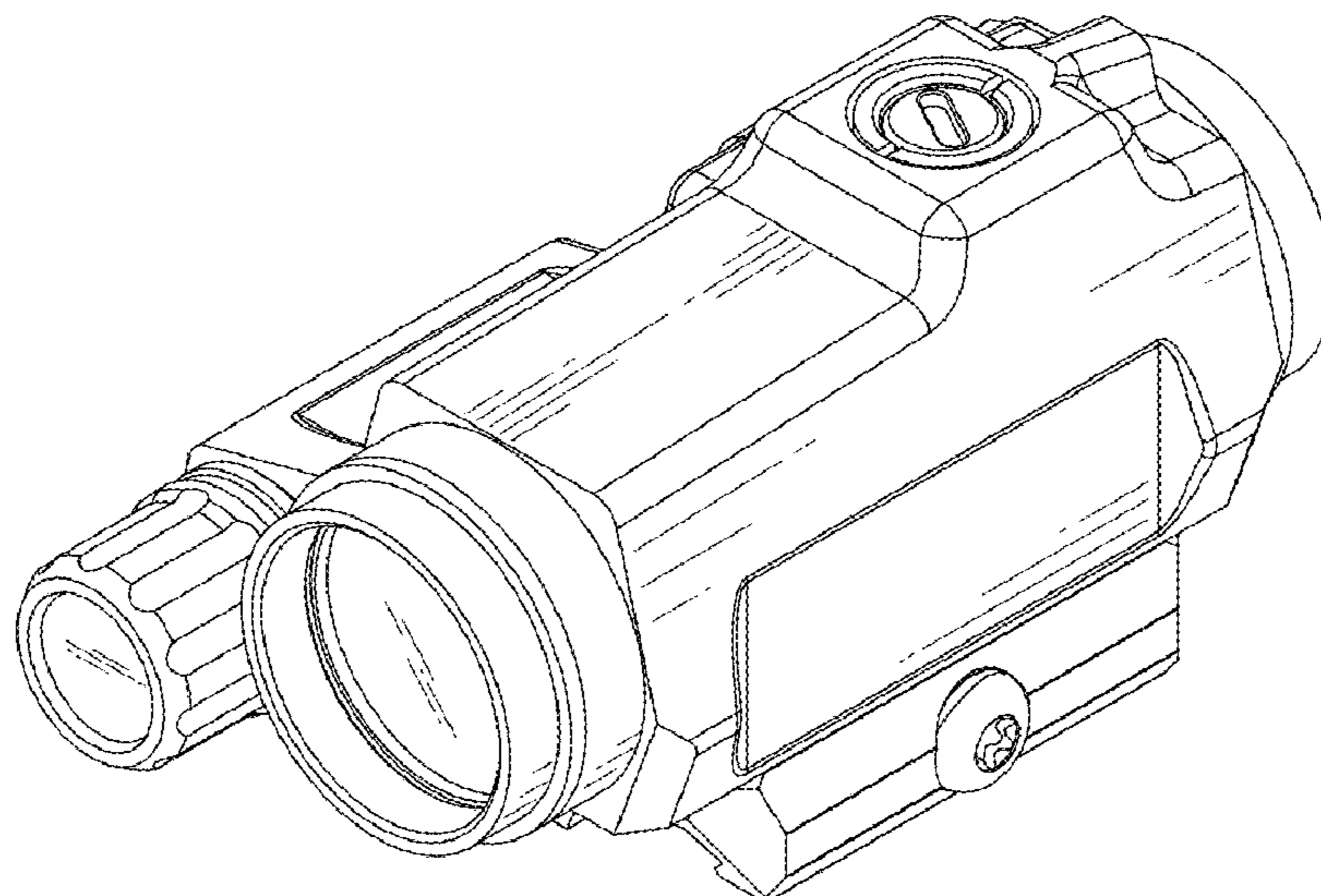
FIG. 5 is a right side view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

In the drawings, the broken lines illustrate portions of the reflex sight that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D905,193 S * 12/2020 Johnston D22/109
D917,651 S * 4/2021 Huang D22/109
2020/0025522 A1* 1/2020 Zimmer F41G 11/003
2021/0172708 A1* 6/2021 Galli F41G 1/35

OTHER PUBLICATIONS

Johnson, Richard “New Optic: MeoRed T Reflex Sight from Meopta”
The Firearm Blog, posted: Jan. 4, 2018 [site visited Aug. 13, 2021]
URL: <https://www.thefirearmblog.com/blog/2018/01/04/reflex-meopta-meopta/> (Year: 2018).*

Team Actus [@team_actus]. Posted: Jun. 22, 2019 “#actus #weapon #only1” [photo]. Instagram. https://www.instagram.com/p/BzAyGrllYxl/?utm_medium=copy_link (Year: 2019).*

* cited by examiner

FIG. 1

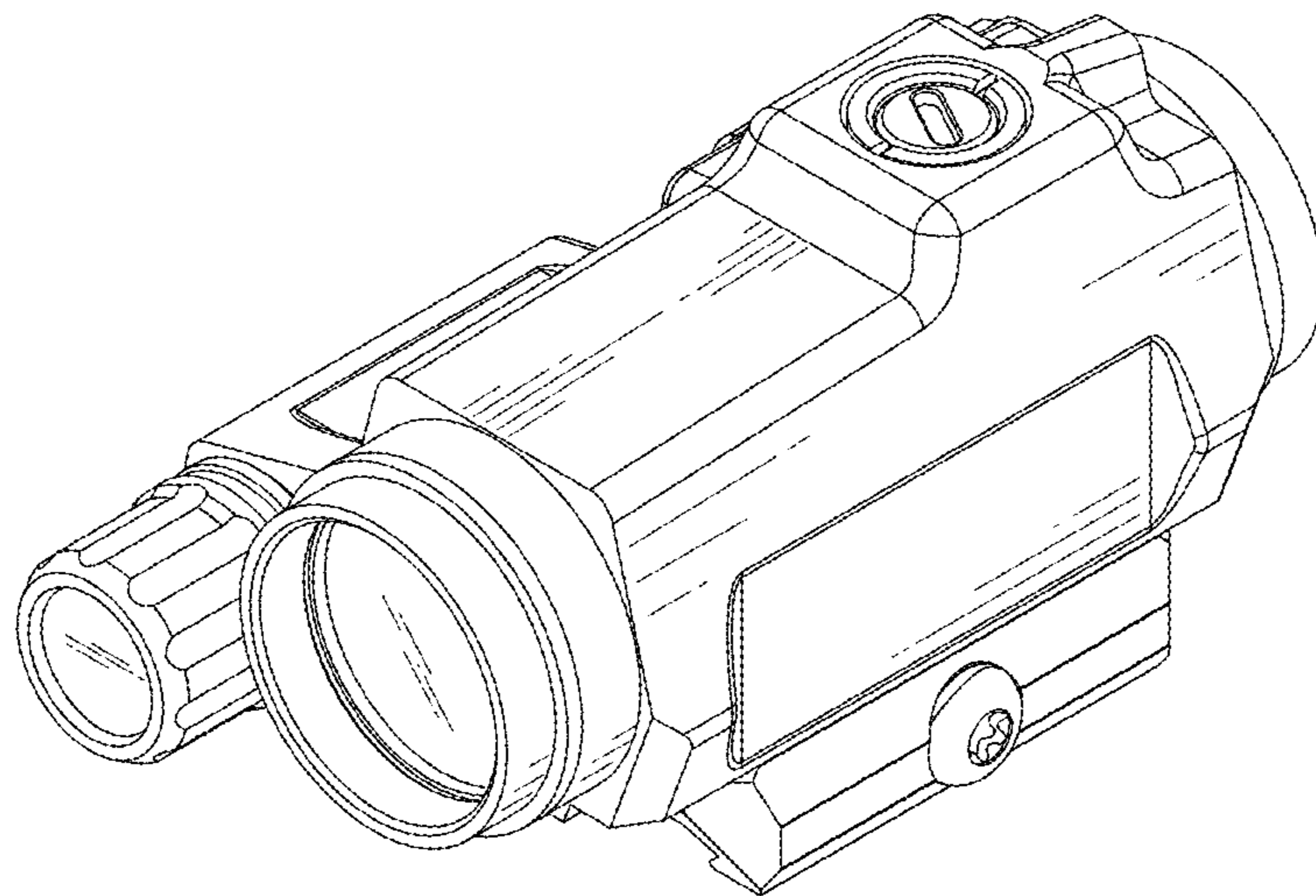


FIG. 2

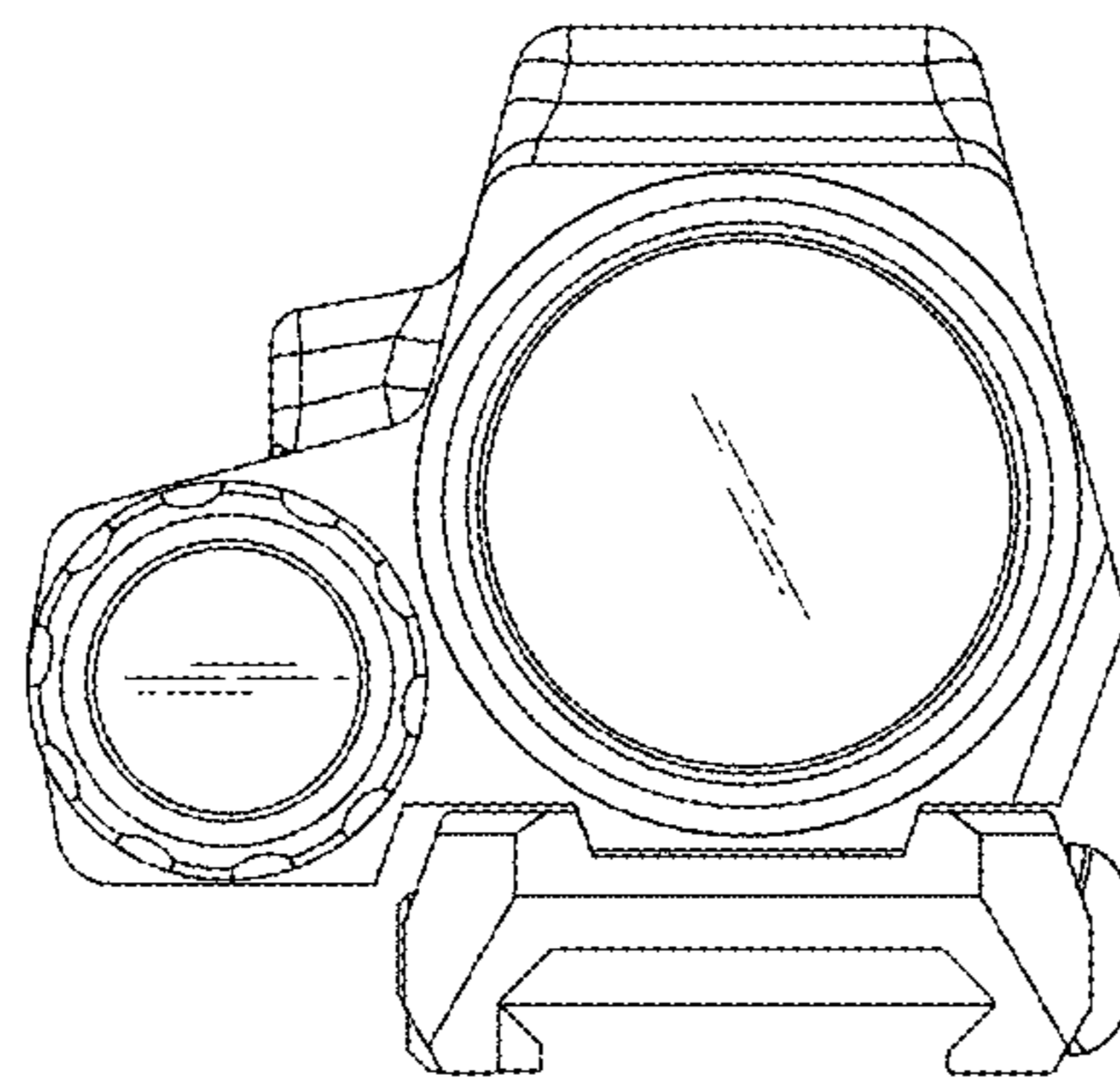


FIG. 3

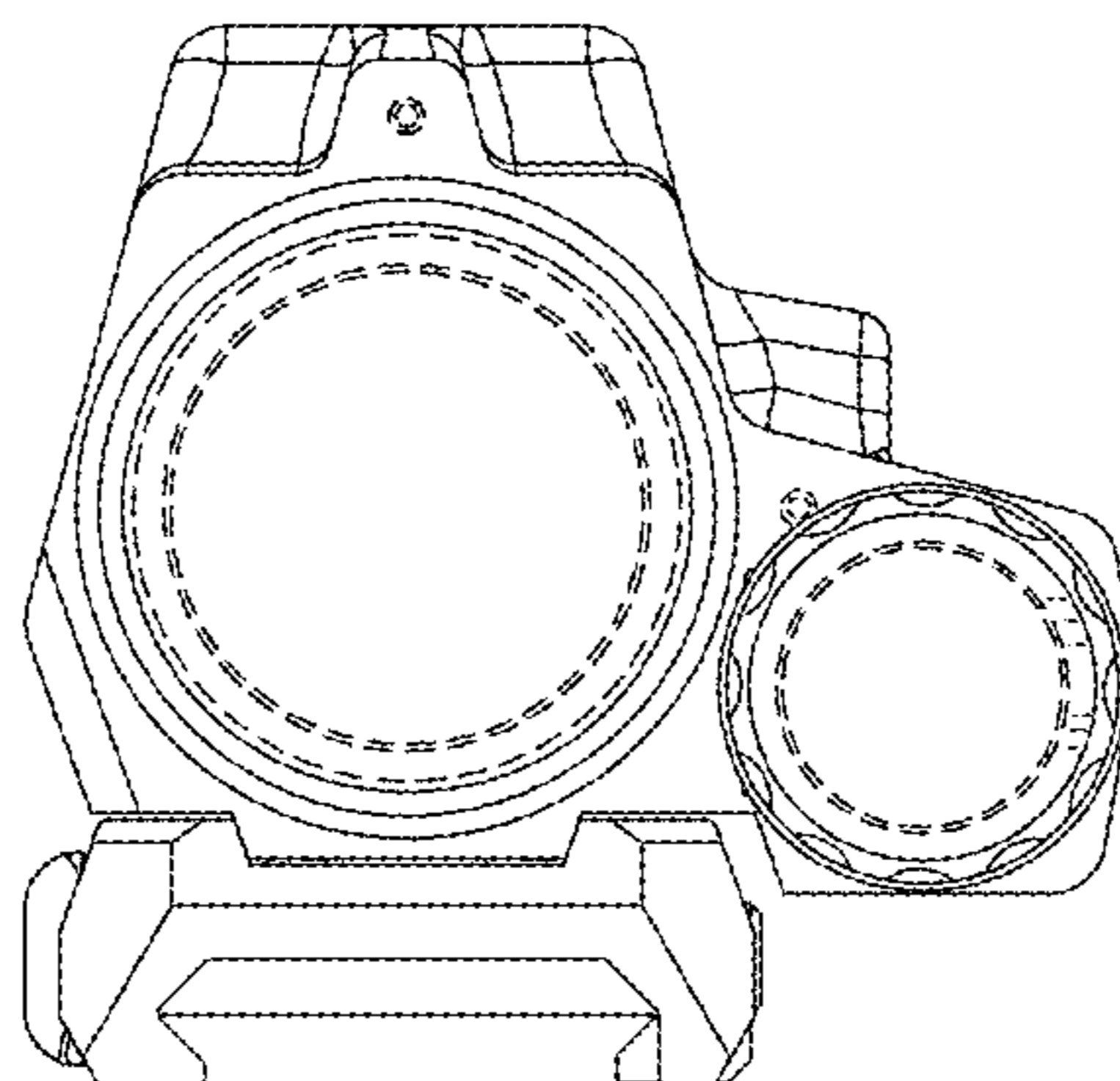


FIG. 4

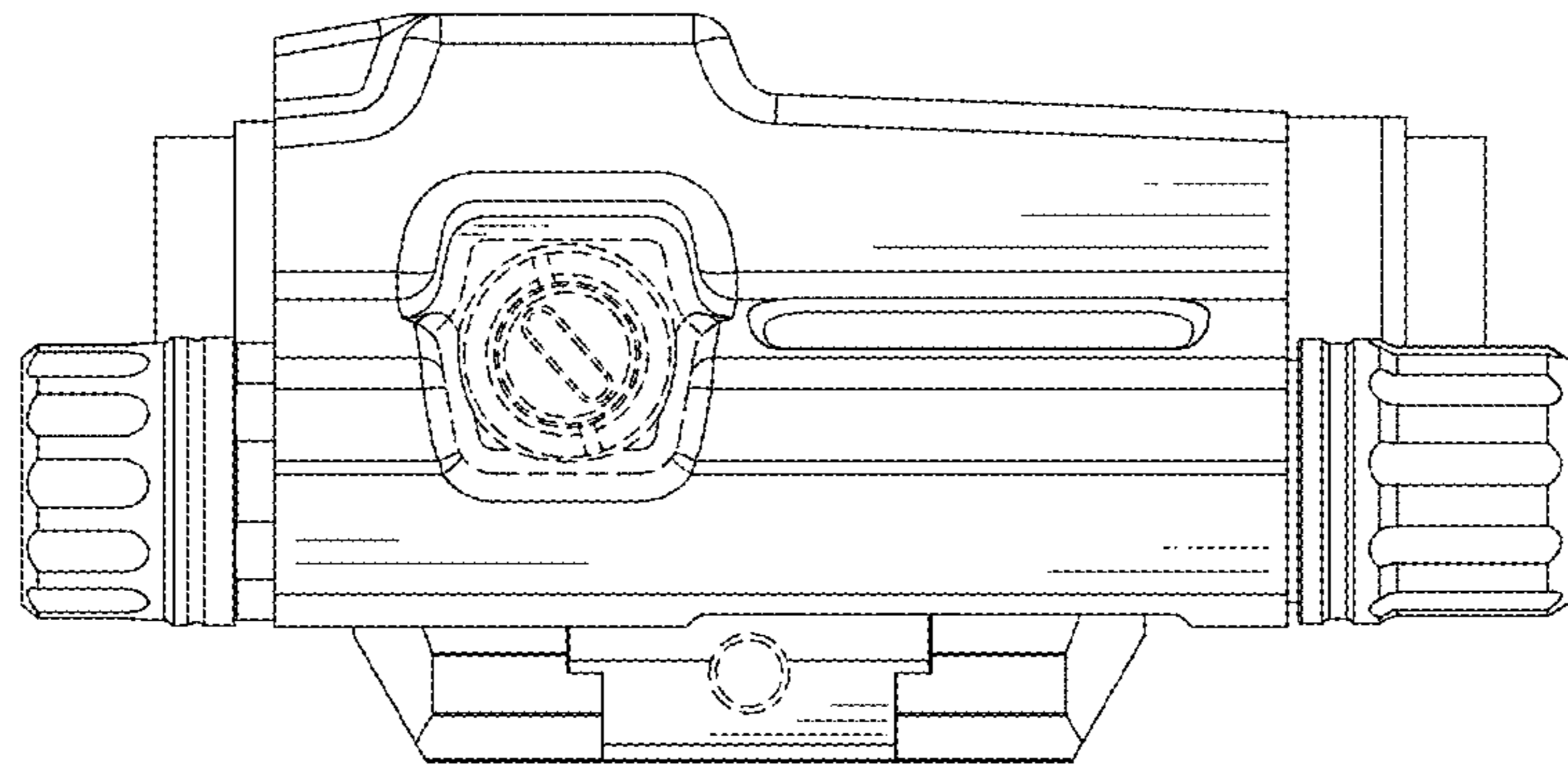


FIG. 5

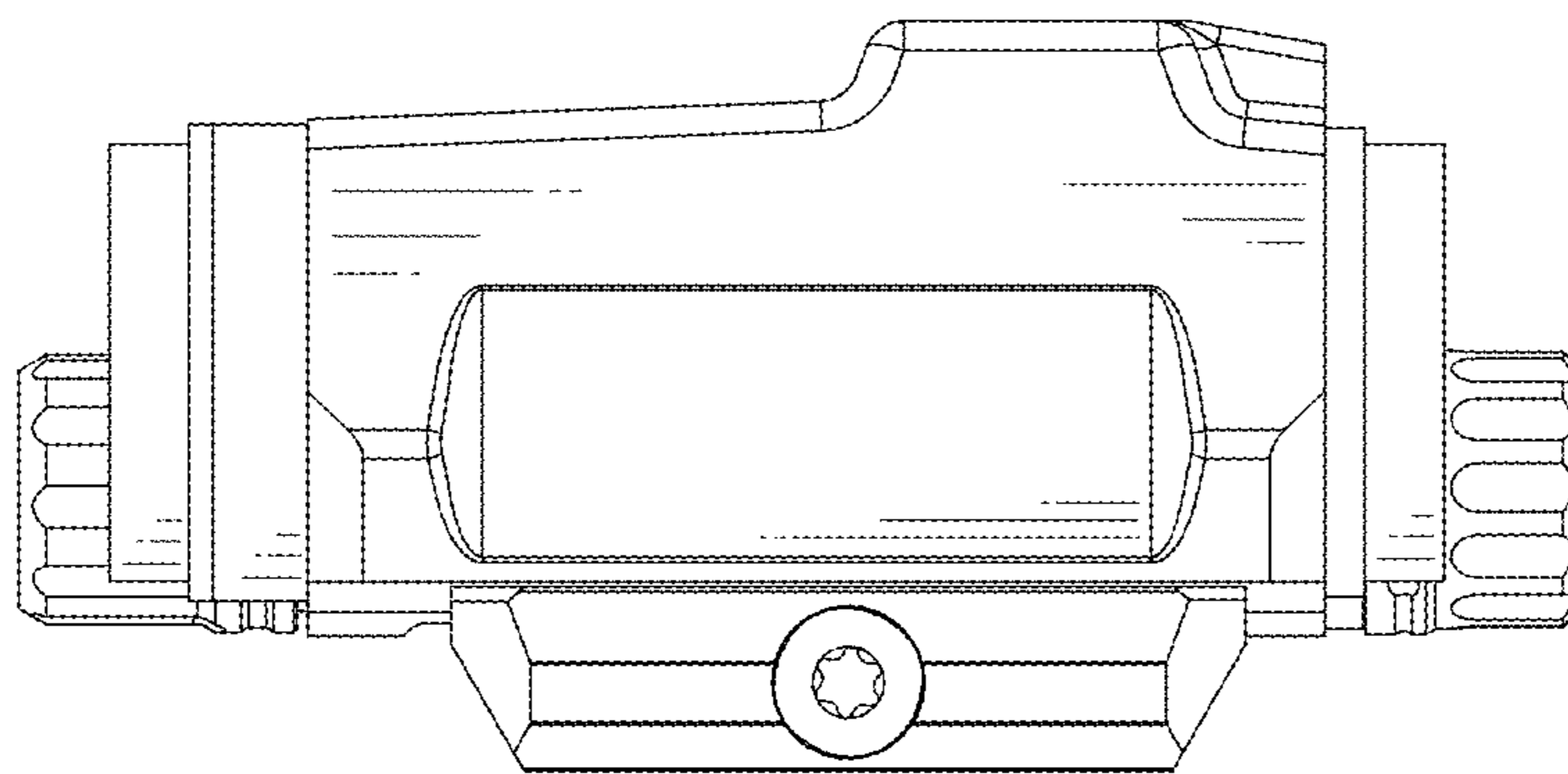


FIG. 6

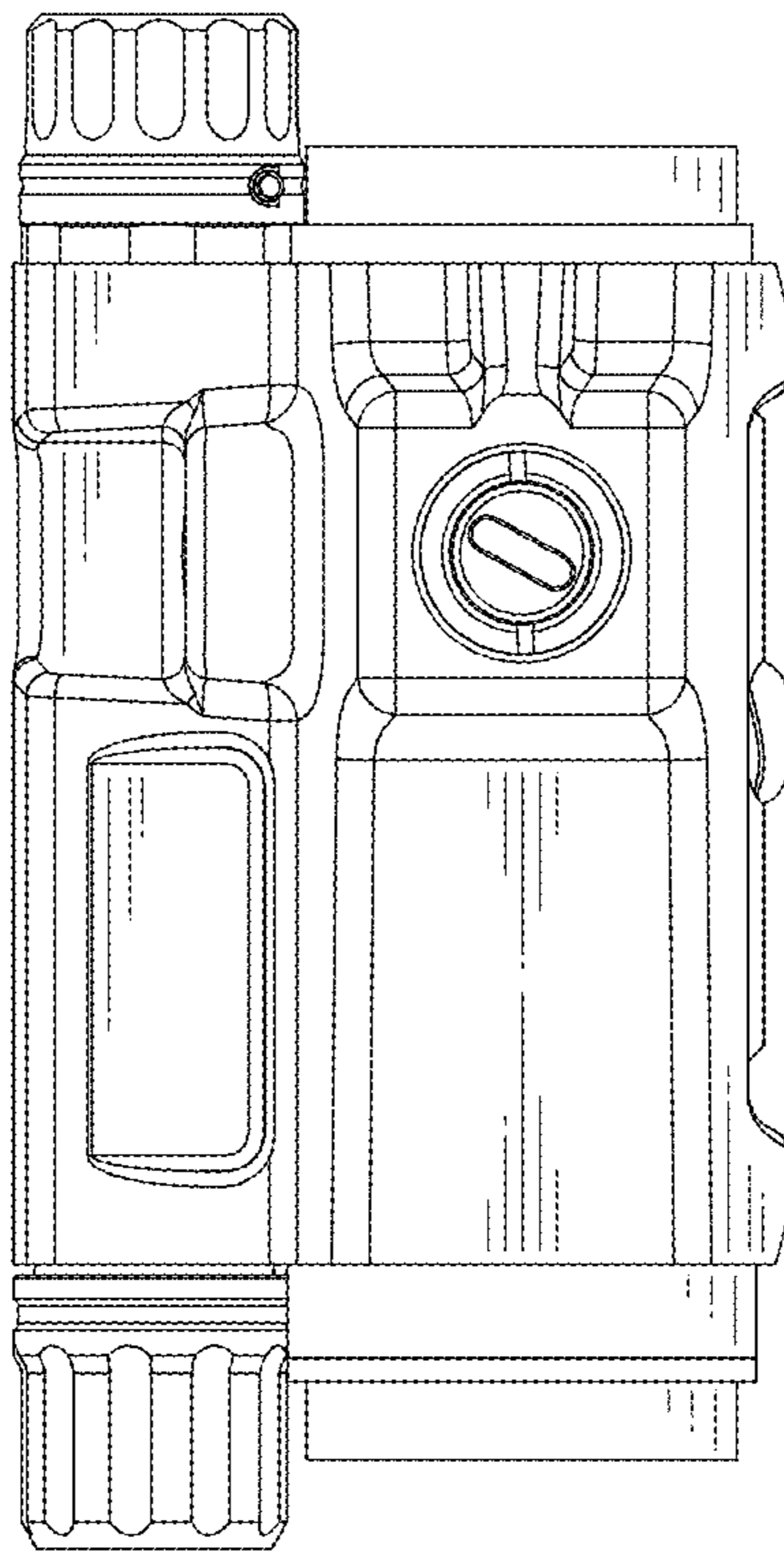


FIG. 7

