

[54] AVIATOR NIGHT VISION IMAGING APPARATUS OR SIMILAR ARTICLE

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[**] Term: 14 Years

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[58] Field of Search D16/132, 133, 130; 250/213 VT; 350/72, 8, 89, 32, 46, 47, 145

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 248,860 8/1978 Spranger D16/132
- D. 250,341 11/1978 McClure D16/133
- D. 253,177 10/1979 Litman D16/132
- 3,787,688 1/1974 Stone 250/213 VT
- 3,803,407 4/1974 Anderson 250/213 VT

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[57] CLAIM

The ornamental design for an aviator night vision imaging apparatus or similar article, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an aviator night vision imaging apparatus showing our new design; FIG. 2 is a rear perspective view; FIG. 3 is a front plan view; FIG. 4 is a top plan view; and FIG. 5 is a side plan view. The night vision imaging article is symmetrical and both sides appear the same.

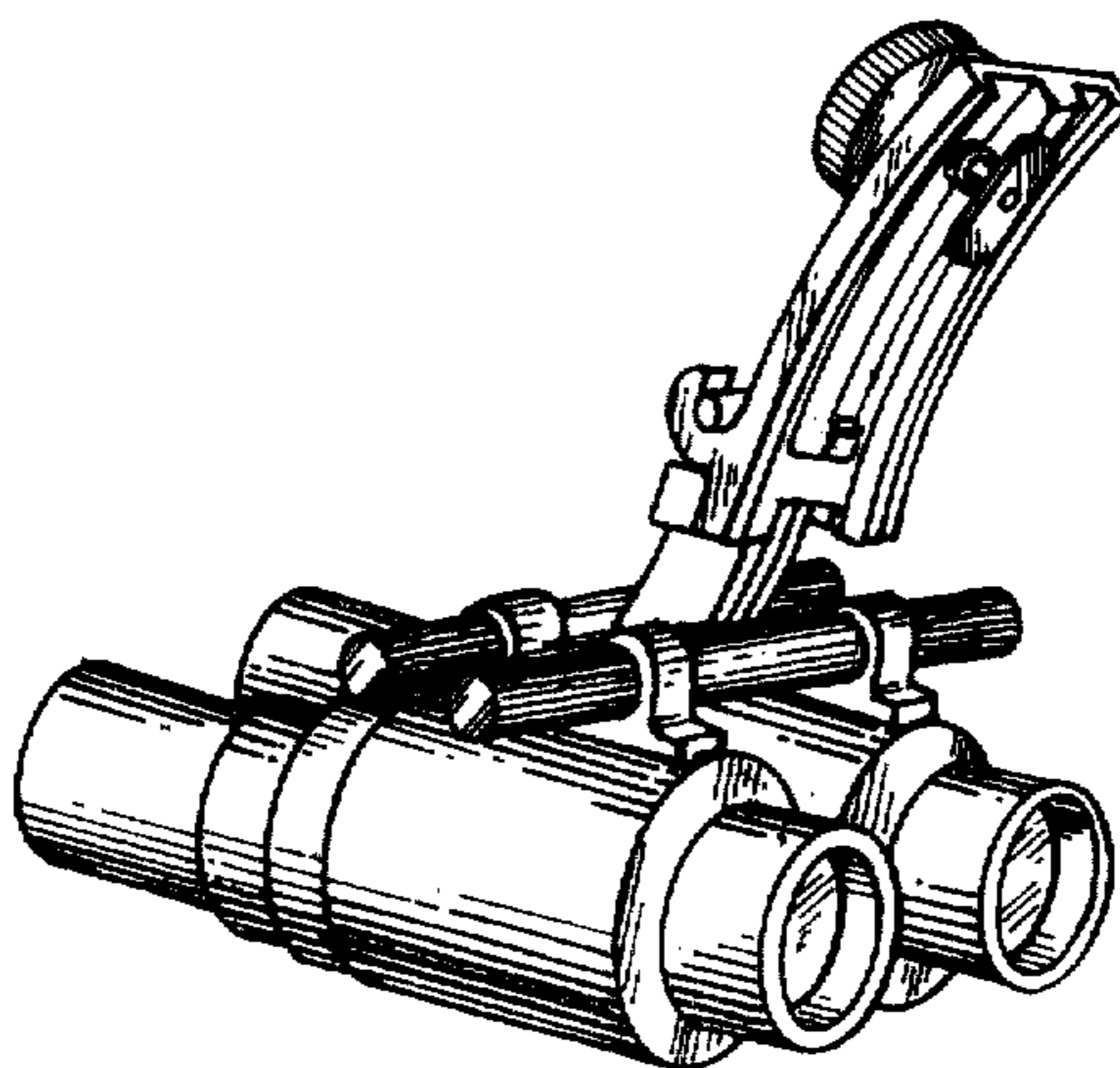
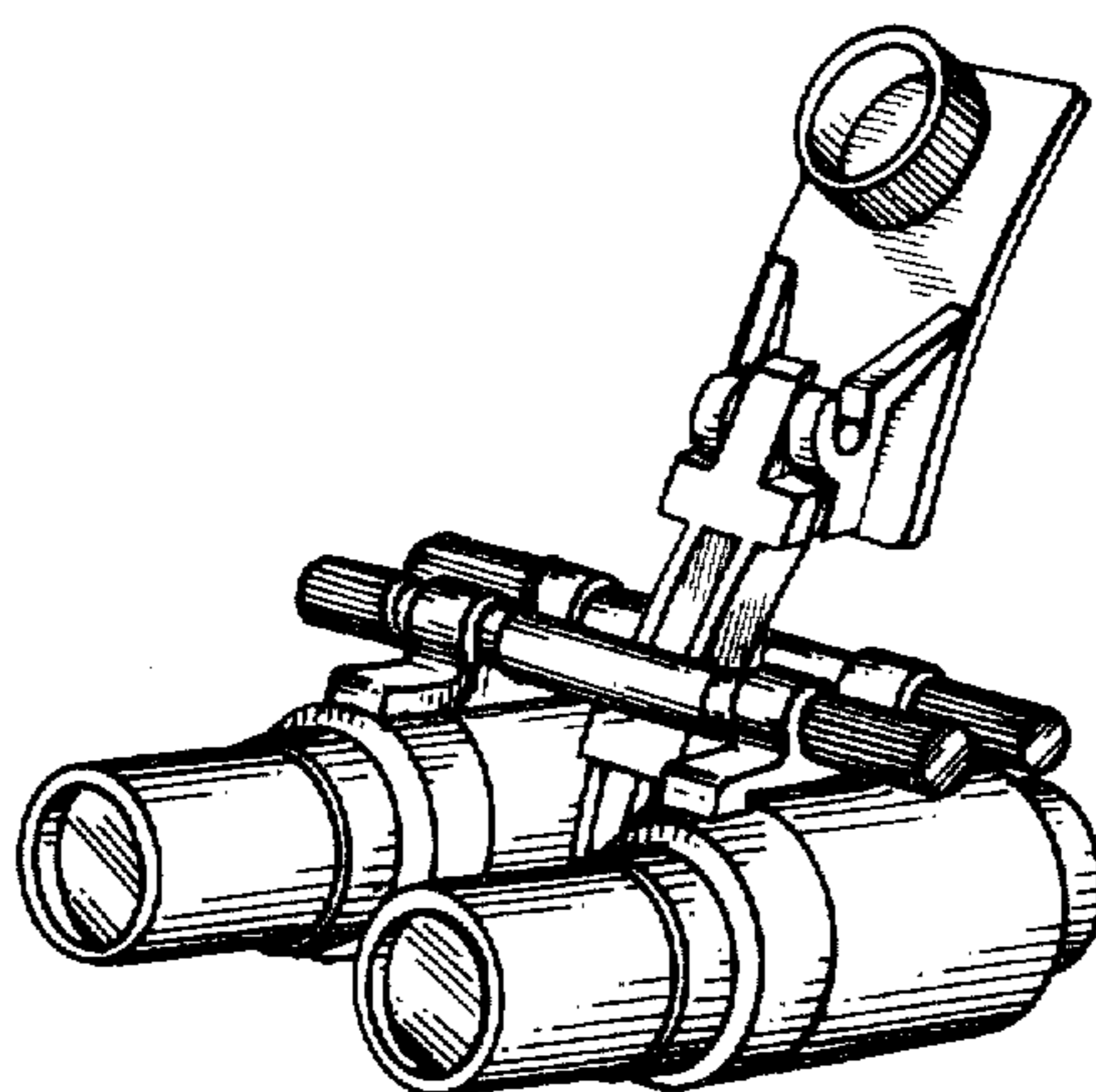


Fig. 1

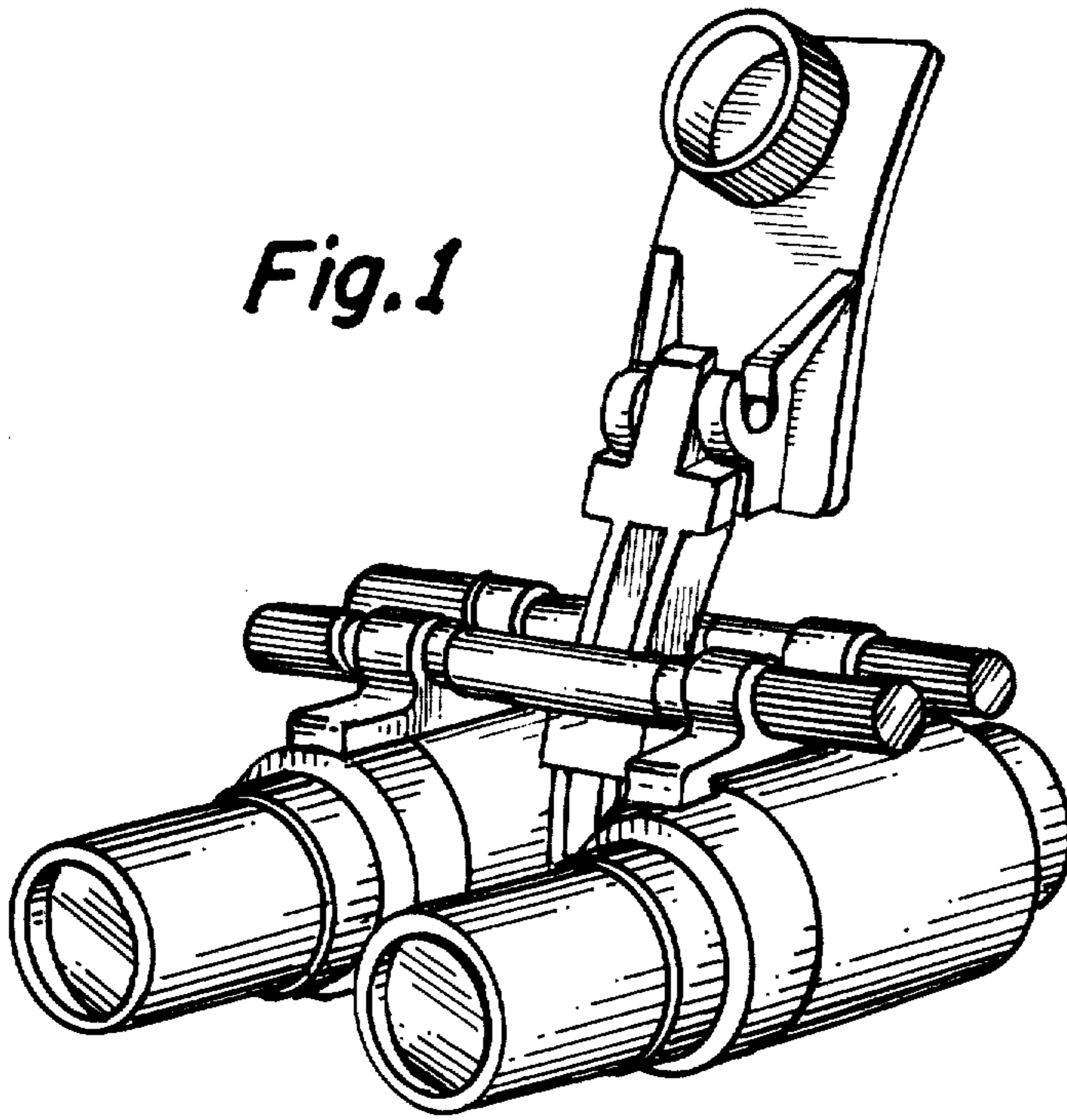


Fig. 2

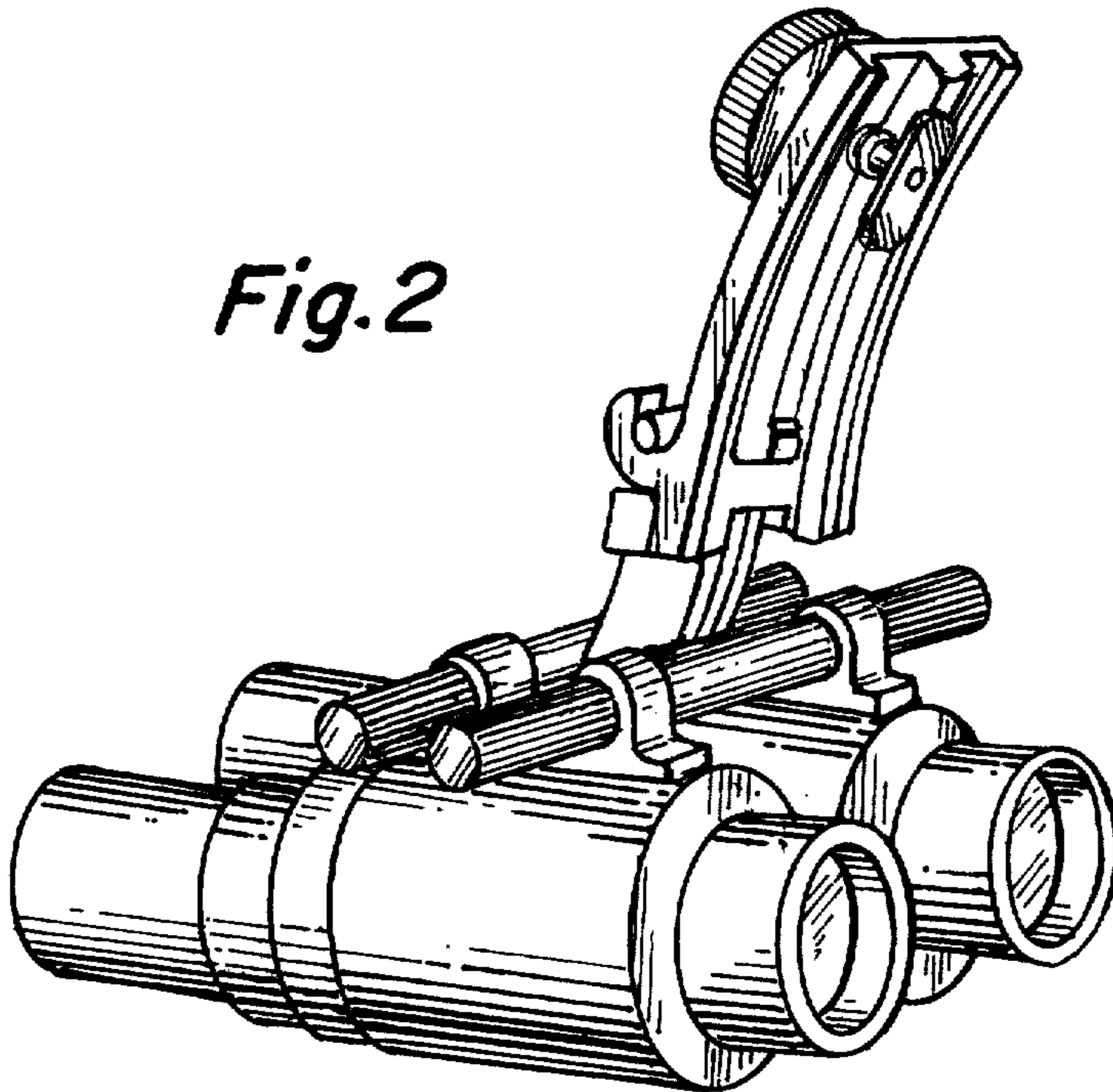


Fig. 4

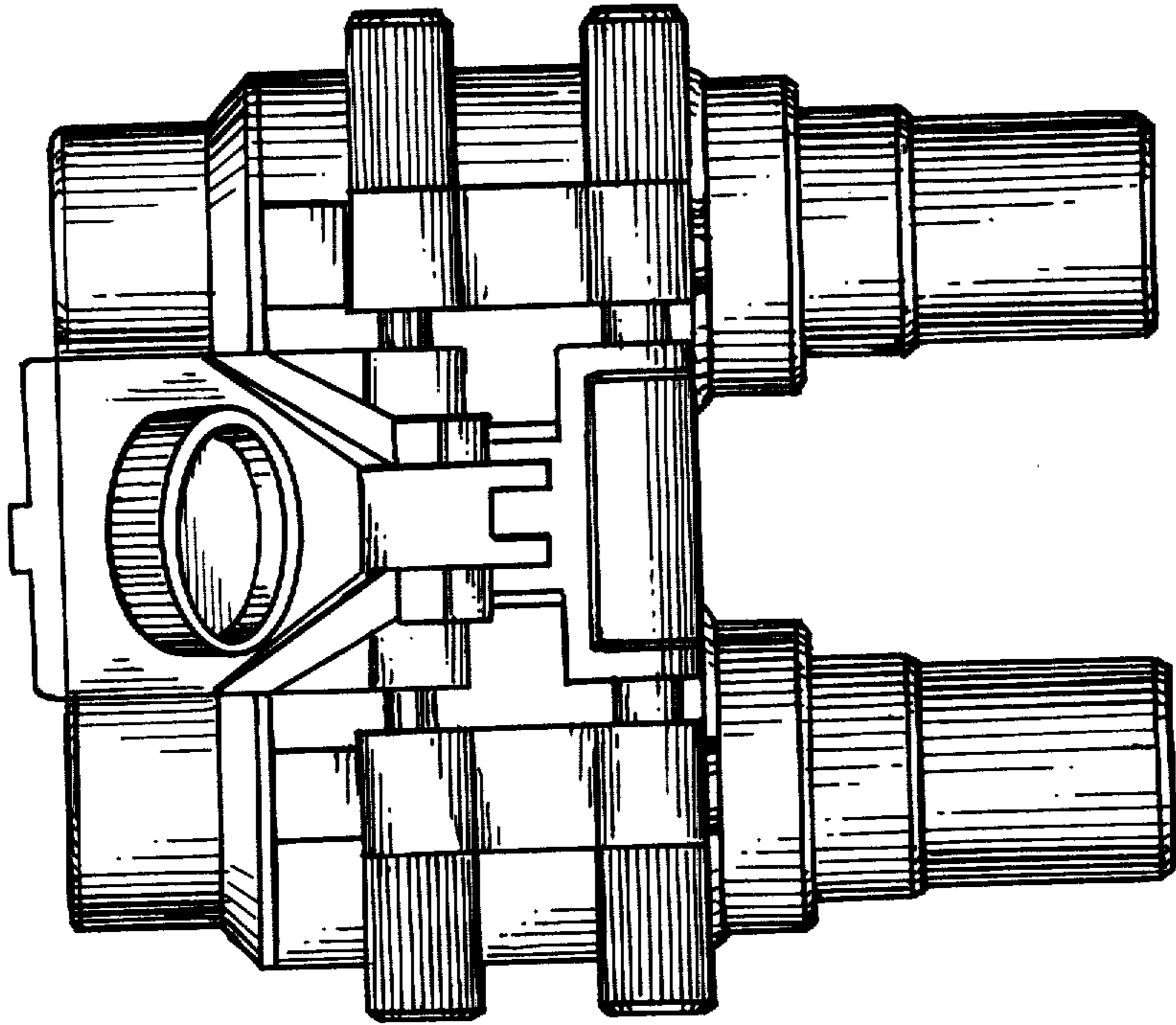


Fig. 3

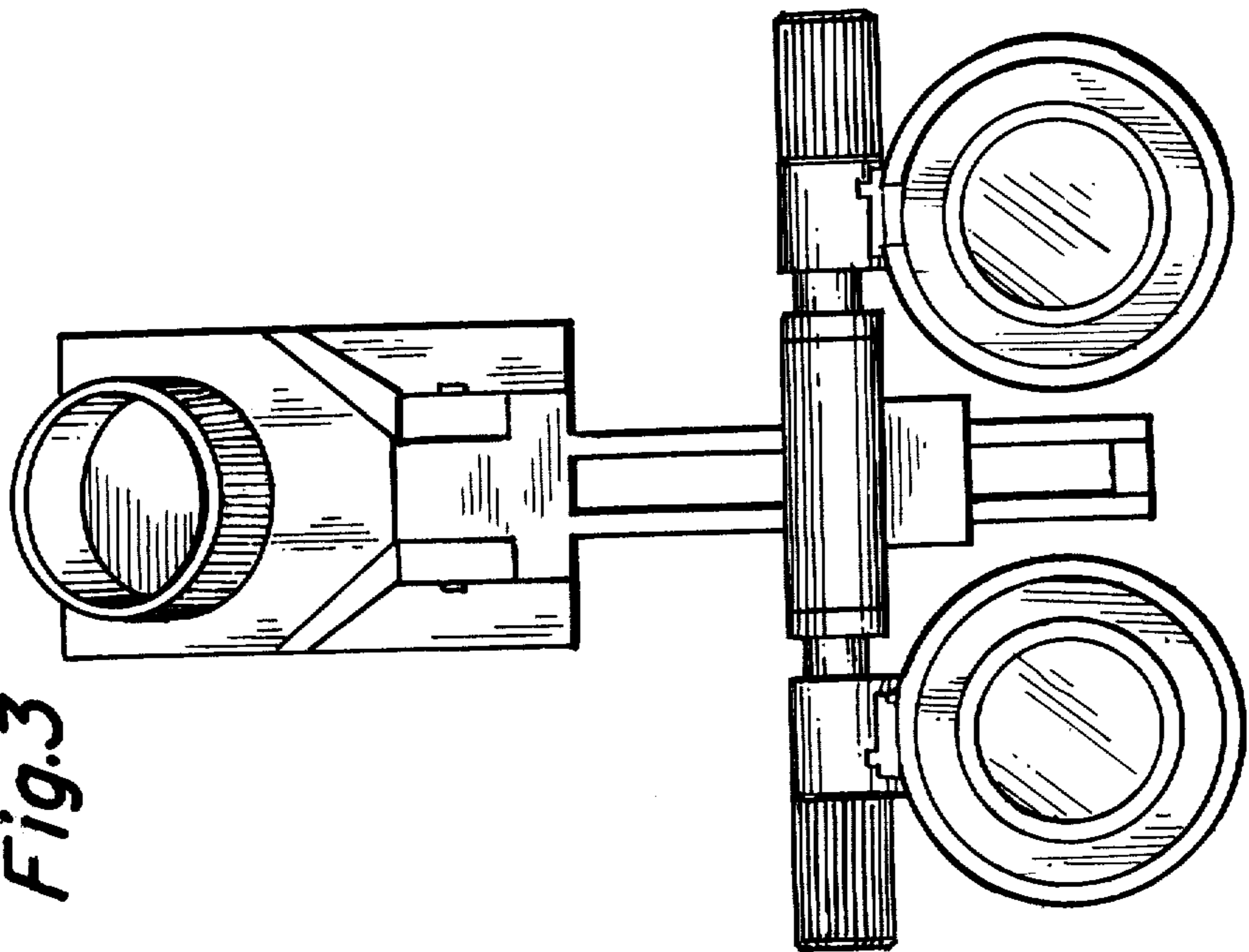


Fig.5

