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United States Patent [19]
Olson

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[54] **ADJUSTMENT LEVER FOR ATTACHMENT TO A SCOPE ADJUSTMENT RING**

4,952,041 8/1990 Sandall D22/109
5,180,875 1/1993 Berry, Jr. et al. 33/245

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FOREIGN PATENT DOCUMENTS

3399 12/1862 United Kingdom 33/246

[**] **Term:** **14 Years**

[21] **Appl. No.:** **753,673**

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[52] **U.S. Cl. D16/136; D16/132; D22/109; D22/110**

[58] **Field of Search D16/136, 132; D22/109, D22/110; 42/101, 103; 33/245, 246, 251**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 248,309 6/1978 Weast D22/110
465,088 12/1891 Patchen 33/247
2,355,384 8/1944 Litschert 33/246
2,913,826 11/1959 Petty 33/246
3,492,733 2/1970 Leatherwood 42/101
3,782,822 1/1974 Spence 42/101
4,341,022 7/1982 Santoro 33/245
4,574,508 3/1986 Ross 42/101
4,926,576 5/1990 Maes et al. 42/101

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[57] **CLAIM**

The ornamental design for an adjustment lever for attachment to a scope adjustment ring, as shown and described.

DESCRIPTION

FIG. 1 is a right perspective of an adjustment lever for attachment to a scope adjustment ring embodying my new design;

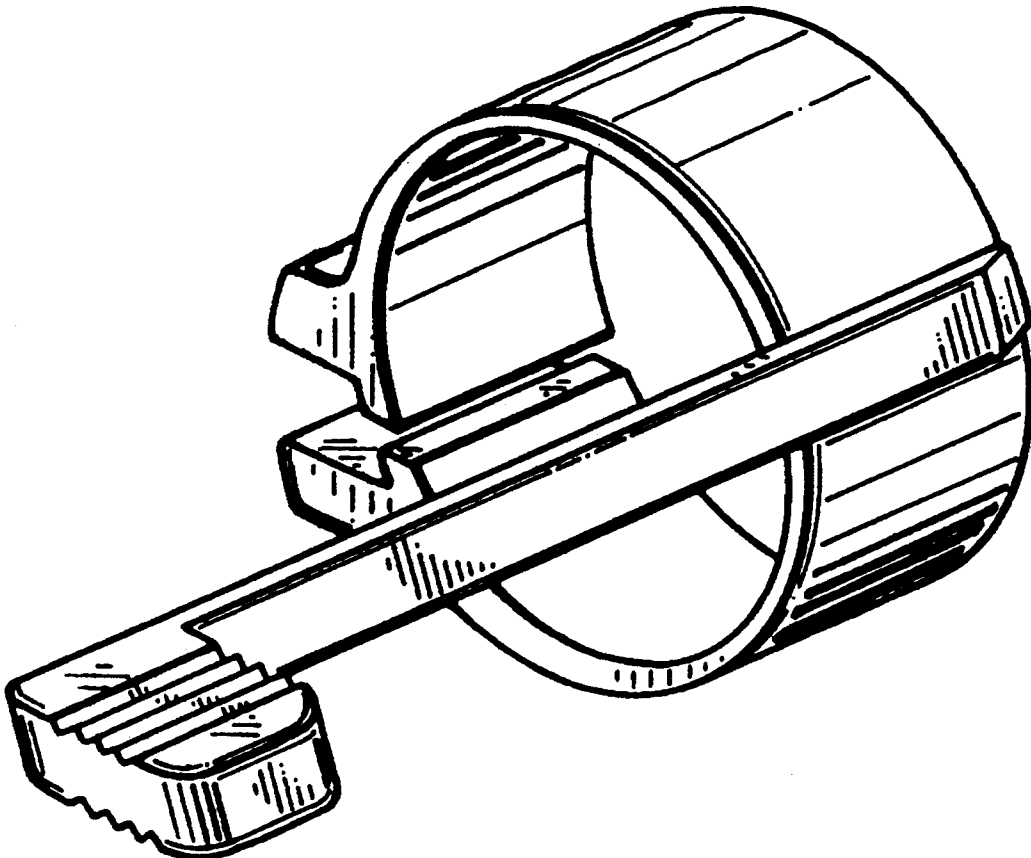
FIG. 2 is a front elevation thereof;

FIG. 3 is a rear elevation thereof;

FIG. 4 is a top plan thereof, with the bottom plan being a mirror image thereof;

FIG. 5 is a right side elevation thereof; and,

FIG. 6 is a left side elevation thereof.



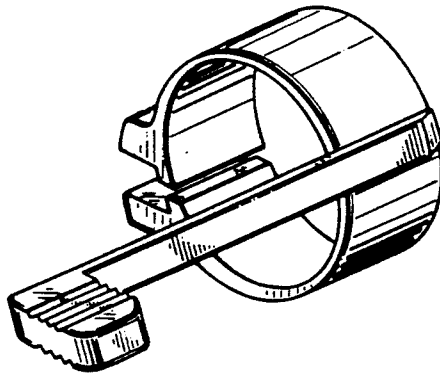


Fig. 1

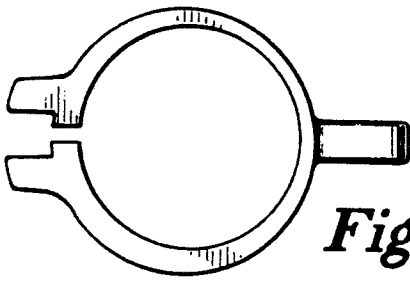


Fig. 2

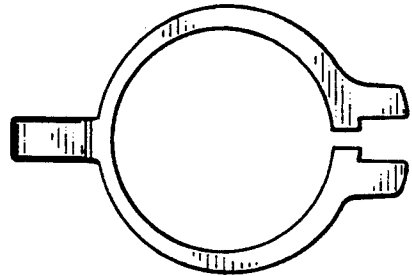


Fig. 3

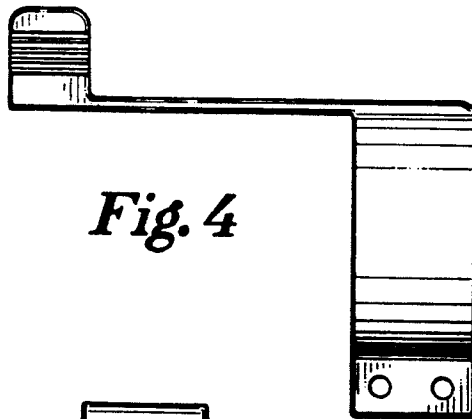


Fig. 4

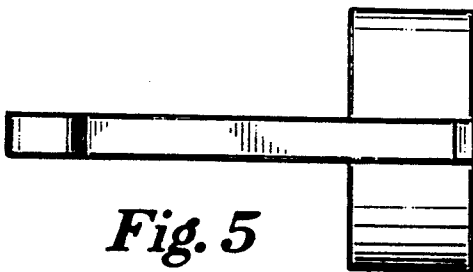


Fig. 5

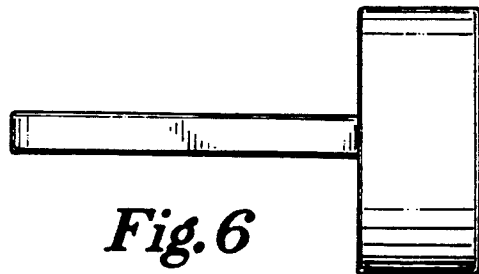


Fig. 6