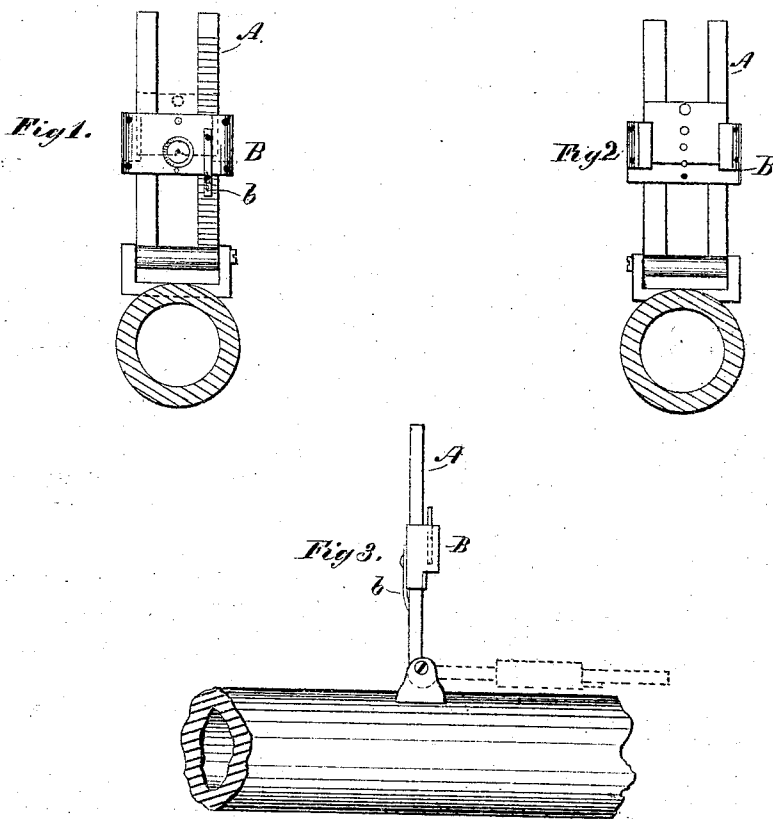


M. W. HARRINGTON.

Gun Sights.

No. 136,159.

Patented Feb. 25, 1873.



Witnesses:
Harry C. Clark
H. E. Matthews.

Inventor.
M. W. Harrington
by Dyer Beadles.
Attys.

UNITED STATES PATENT OFFICE.

MUNSON W. HARRINGTON, OF HOMESTEAD, IOWA.

IMPROVEMENT IN GUN-SIGHTS.

Specification forming part of Letters Patent No. **186,159**, dated February 25, 1873.

To all whom it may concern:

Be it known that I, MUNSON W. HARRINGTON, of Homestead, in the county of Iowa and State of Iowa, have invented certain Improvements in Gun or Rifle Sight, of which the following is a specification:

My invention consists mainly in the combination of certain parts, whereby an adjustable and convertible coarse and fine sight is produced, as will be fully described hereinafter.

In the drawing, Figures 1 and 2 represent views in elevation from front and rear, and Fig. 3 a side elevation.

To enable others skilled in the art to make and use my invention, I will now proceed to describe fully its construction and manner of operation.

A represents a slotted standard, suitably hinged to the barrel or stock at any proper point. B represents an adjustable slide, which is adapted to slide upon the standard A, and is held in any desired position by the spring

b engaging with the notches upon one of the legs of the standard. This slide is provided with proper sight-holes, as shown. C also represents a slide adapted to move in the ways of slide B, which is provided with holes of different size, as shown.

By raising the slide C the slide B can be used as a coarse sight, but by lowering it a fine sight is obtained.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. The combination of the slotted standard A and slides B and C, as described.
2. The combination of the parts herein described, whereby an adjustable and convertible coarse and fine sight is produced, substantially as specified.

MUNSON W. HARRINGTON.

Witnesses:

FRANK O. HARRINGTON,
MILLARD HARRINGTON.