

B.S.A. No. 8 Aperture Sight

PATENT No. 26943.07.

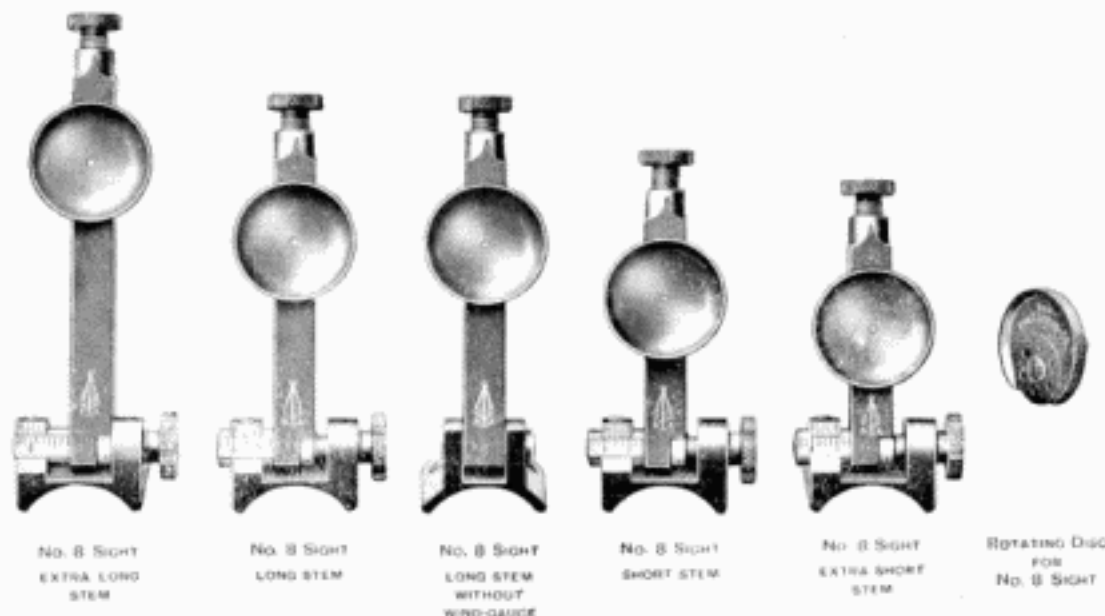
For **MINIATURE** and **MID-RANGE RIFLES.**

THE B.S.A. No. 8 sight is adapted for practically every type of miniature and mid-range rifle made. Many thousands of the sights are in every-day use. Screw adjustments for vertical and lateral movements are provided as well as vernier scales by means of which movements of $\frac{1}{100}$ th of an inch (representing a shot group correction of $\frac{1}{4}$ " at 25 yards when the sights are 36 inches apart), may be made with the utmost ease.

The strong spring-influenced piston at the back of the foot of the stem, holds the sight very rigidly in position. The movements are spring controlled to do away with "backlash" or untransmitted movement, whilst by screwing the disc up tightly with the fingers the vertical adjustment may be locked.

The sight without wind-gauge is recommended for use on the cheaper sporting rifles.

The patent 6-hole eyepiece gives the shooter the advantage of a different size of peep to suit every condition under which the rifle is used.

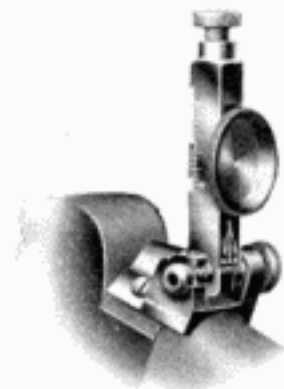


PRICES : No. 8 SIGHT, with wind-gauge ...	9/6
" " without wind-gauge ...	6/6
No. 8a SIGHT, <i>i.e.</i> , fitted with 6-hole eyepiece ...	11/6
Patent 6-hole eyepiece only ...	4/-
Spare single-hole eyepiece ...	2/-

INSTRUCTIONS FOR ORDERING.

When ordering, the name of the rifle the sight is intended for, and the measurement, taken carefully as follows, should be given.

Depress the ordinary open backsight to its lowest position. Then stretch a piece of cotton from the tip of the foresight to the position above the grip of the rifle at the point where the No. 8 sight is to be fitted. The cotton must pass through the V. of the open sight. The measurement required is the height of the cotton above the top of the grip or part where the sight is to be fitted.



The No. 8 Sight fitted to the B.S.A. Martini Rifle.

