

MAGPUL BUIS SIGHT ADJUSTMENTS

STANDARD MAGPUL BUIS

FRONT SIGHT ELEVATION ADJUSTMENT

- ~1.6 MOA (1.886"/100m) per click with a 14.5" sight radius
- ~1.2 MOA (1.367"/100m) per click with a 20" sight radius

REAR SIGHT WINDAGE ADJUSTMENT

- ~0.7 MOA (0.754"/100m) per click with a 14.5" sight radius
- ~0.5 MOA (0.547"/100m) per click with a 20" sight radius

PRO SIGHT MAGPUL BUIS

FRONT SIGHT ELEVATION ADJUSTMENT

- ~1 MOA (1.131"/100m) per click with a 14.5" sight radius
- ~0.7 MOA (0.820"/100m) per click with a 20" sight radius

REAR WINDAGE ADJUSTMENT

- ~0.5 MOA (0.566"/100m) per click with a 14.5" sight radius
- ~0.4 MOA (0.410"/100m) per click with a 20" sight radius

MBUS® Pro LR Adjustable Sight – Rear

WINDAGE ADJUSTMENT

- ~0.5 MOA (0.566"/100m) per click with a 14.5" sight radius
- ~0.4 MOA (0.410"/100m) per click with a 20" sight radius
 - Small aperture dia.: 0.07"
 - Large aperture dia.: 0.19"

NOTE: The 200-600 m elevation adjustment wheel is a hybrid calibration taking into consideration CALIBERS (5.56 and 7.62 NATO), CARTRIDGES (M855, M193, Mk262, TSX 55gr, M80, M118LR), BULLET WEIGHTS (55-77gr for 5.56 and 147-175gr for 7.62), BARREL LENGTHS (14.5-20"), SIGHT RADIUS (14.5-20" for 5.56 and 18-20" for 7.62), POINT OF IMPACT DISCREPANCY (+2.5" to -5.0"), and assuming standard temperature and pressure.