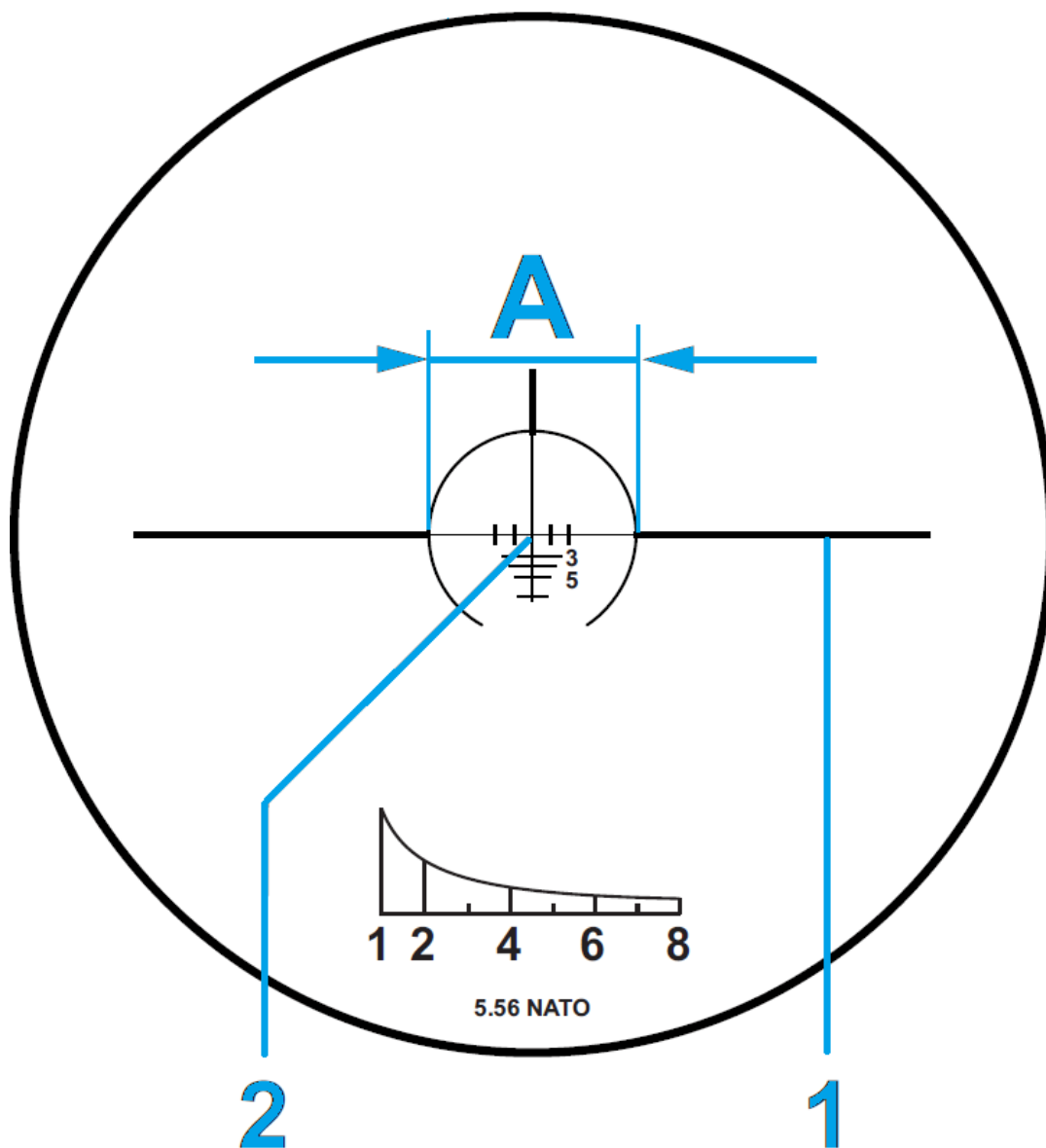


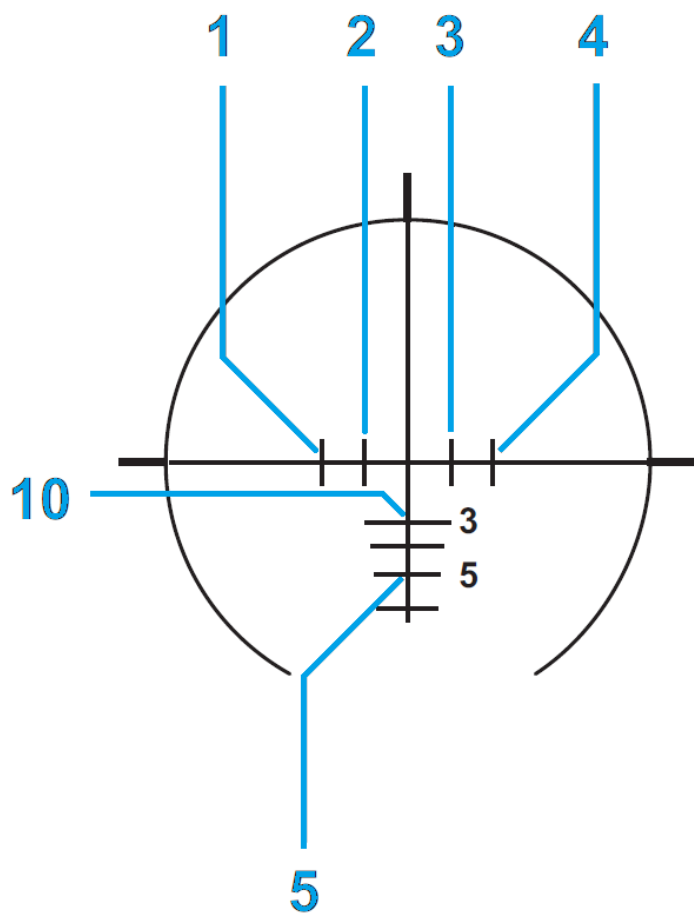
Reticle Targeting Optics 4x30i, Cal. 5.56



A The circle has a diameter of 20 mrad, ca. 2 m at 100 m (approx. 65 MOA)

1 The horizontal line outside of the circle has a line width of 0.5 mrad, ca. 5cm at 100 m.

2 The crosshairs are laid out for caliber 5.56 at 100 m



1 and 4 For targets with a velocity of 10 km/h (quick steps) (**1** coming from the left, **4** coming from the right)

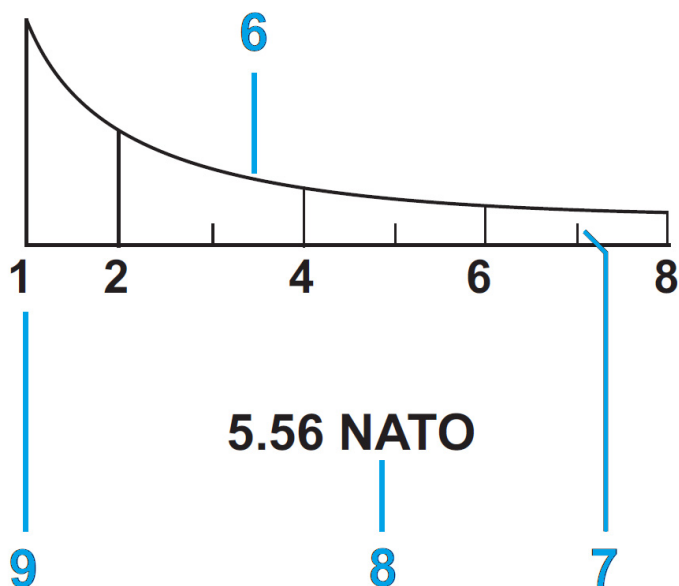
2 and 3 For targets with a velocity of 5 km/h (walking individual) (**2** coming from the left, **3** coming from the right)

Elevations marks:

10 for a distance of 300 m

5 for a distance of 500 m

Two intermediate lines for distances of 400 m and 600 m



6 The range mark is configured for a target height of 1 m. **9** The numerical values within the curve indicate the distance to the target in m.

7 The intermediate lines stand for 300 m, 500 m and 700 m.

8 Below the range mark the caliber is indicated.