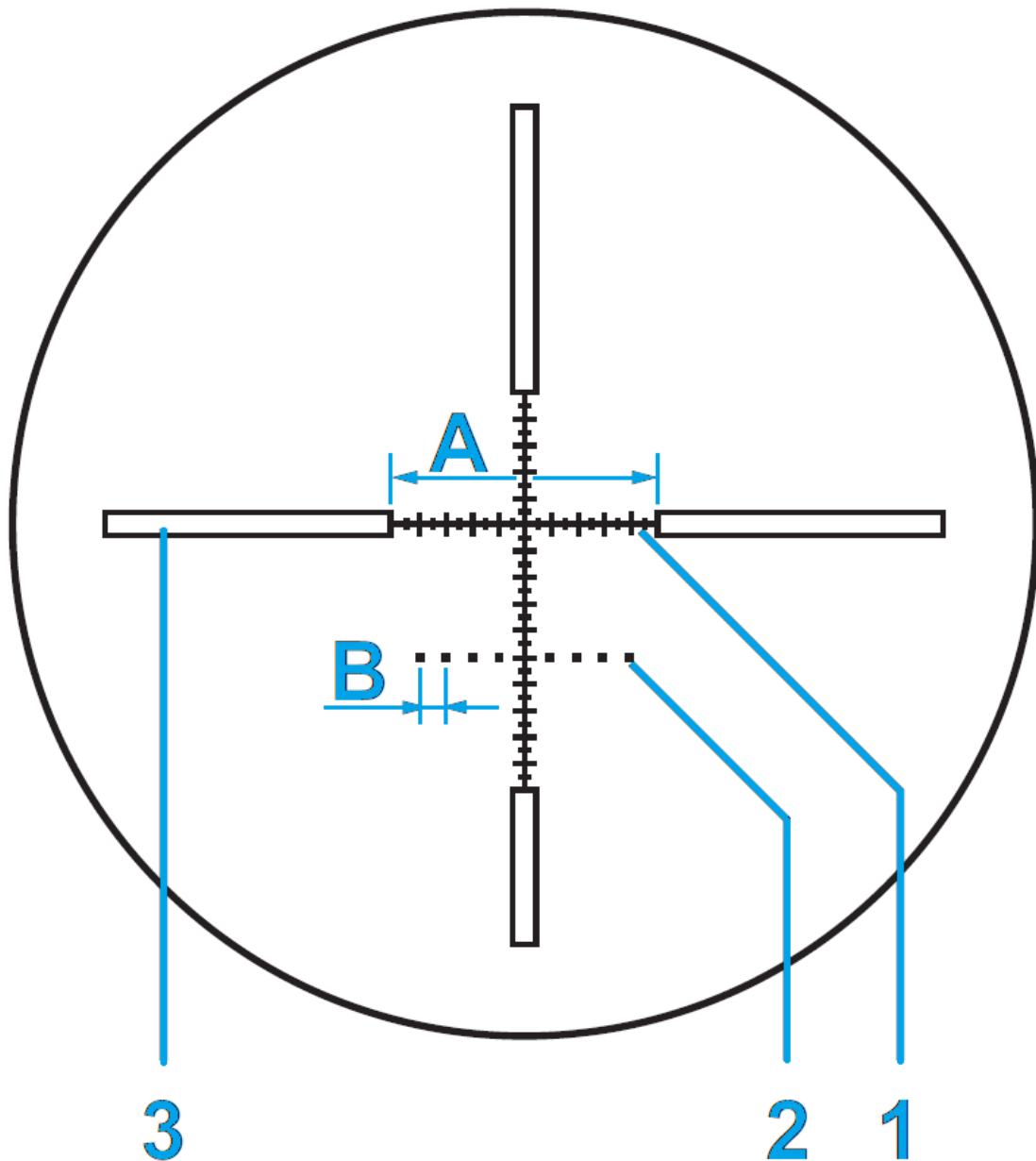


Reticle Targeting Optics 6x36i



A The distance between the horizontal centering bars is 10 mrad, ca. 100 cm/ 100 m. The distance between the vertical centering bars is 15 mrad, ca. 150 cm/ 100 m.

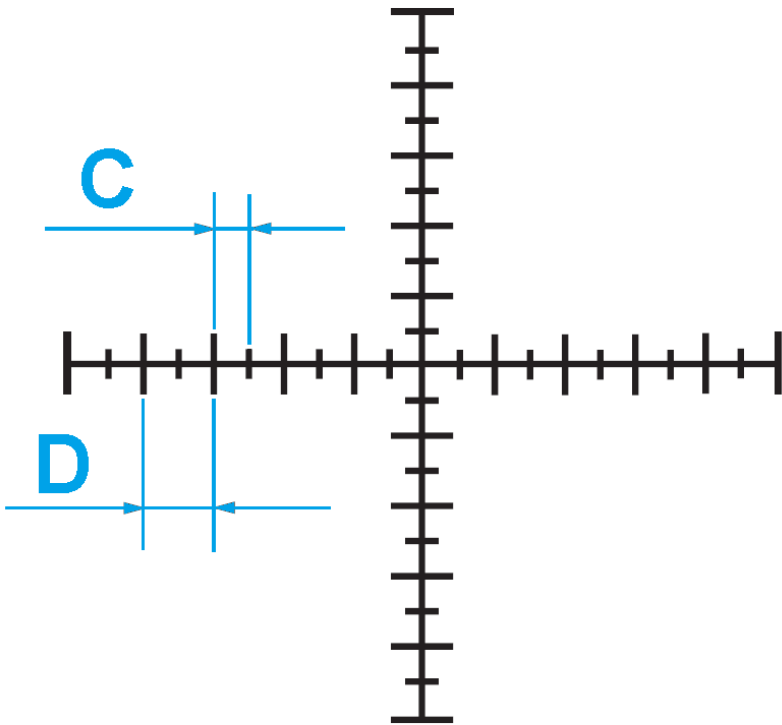
B The distance between the auxiliary squares is 1 mrad, ca. 10 cm/ 100 m.

1 The crosshairs and the centering bars have a line width of 0.15 mrad, ca. 1.5 cm/100 m.

2 The auxiliary squares are quadratic and have an edge length of 0.15 mrad, ca. 1.5 cm/ 100 m.

3 The centering bars are needed as an orientation aid by cant of the weapon.

The illuminable area of the reticle is shown in illustration below.



C The distance is 0.5 mrad, ca. 5 cm/ 100 m.

D The distance is 1 mrad, ca. 10 cm/ 100 m.