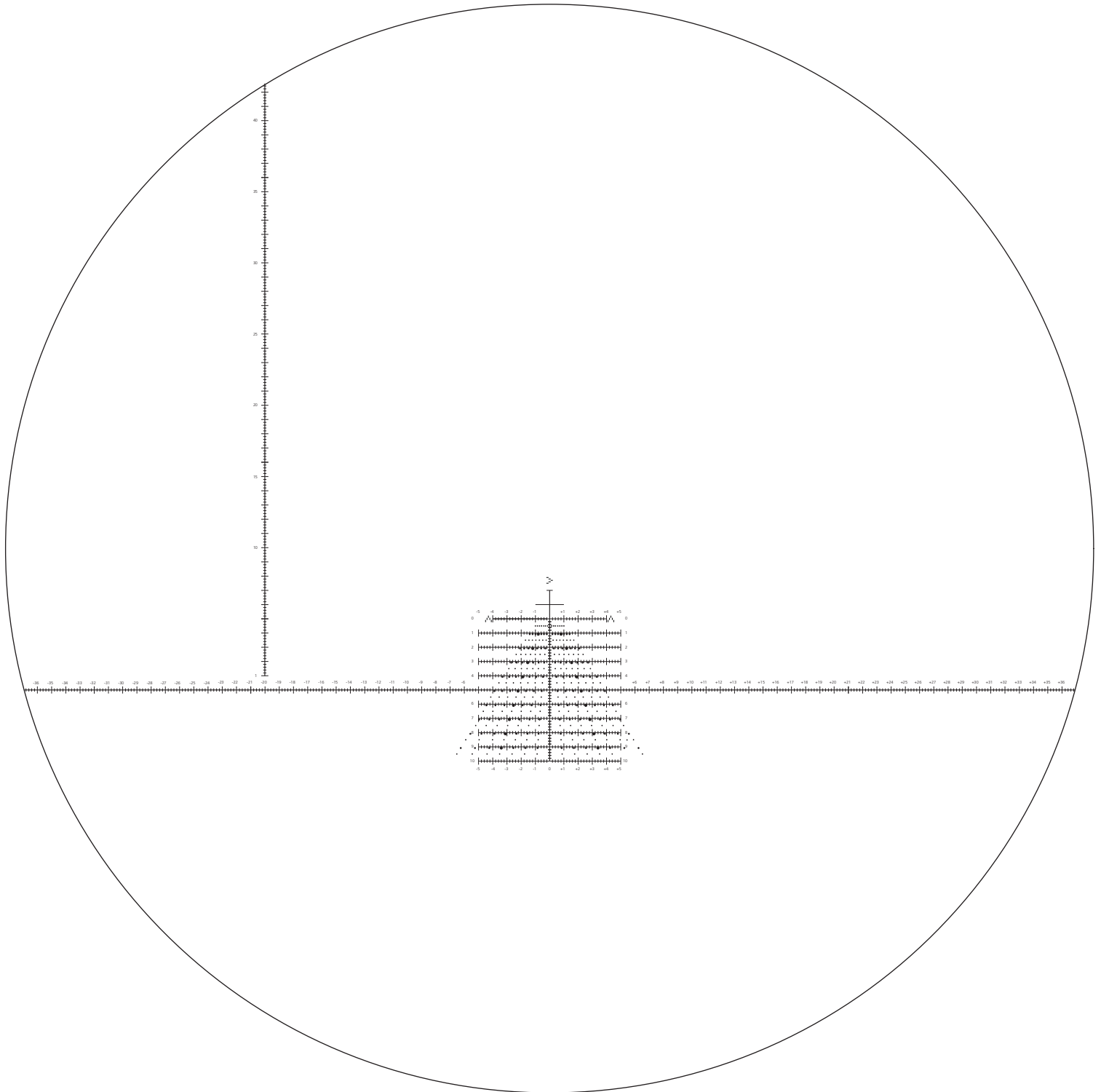


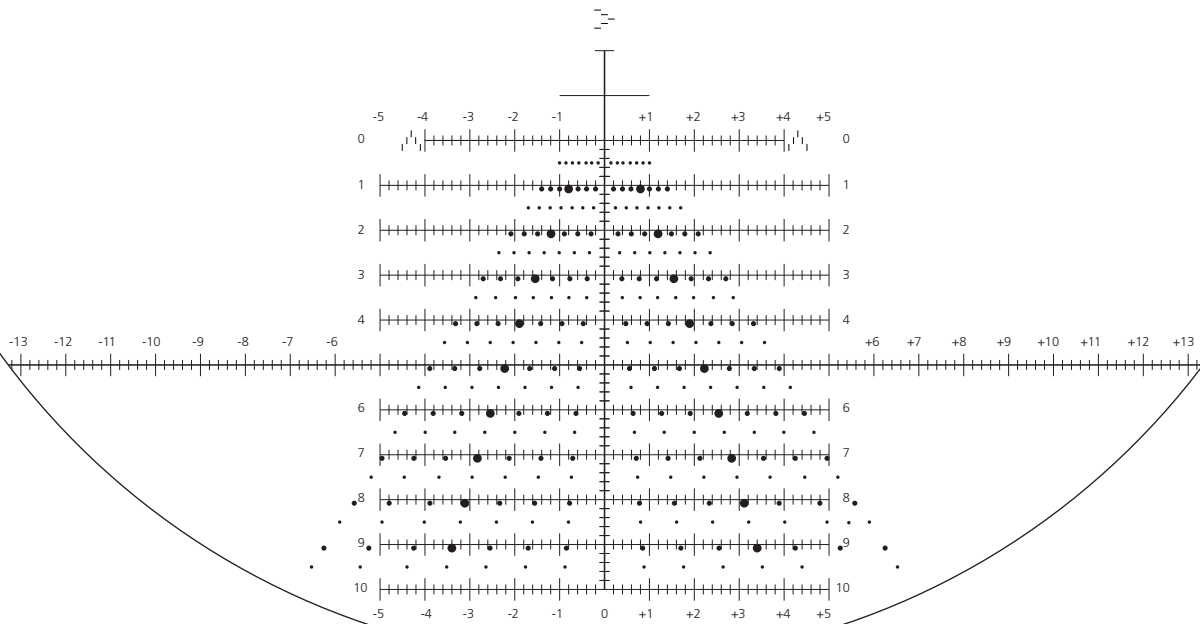


Horus Vision, P.O. Box 616, Lewiston ID 83501 □ 866-568-2926 □ www.HorusVision.com
Copyright 2018 Horus Vision. All rights reserved. Written consent of Horus Vision required to copy or use any of the material in this document.

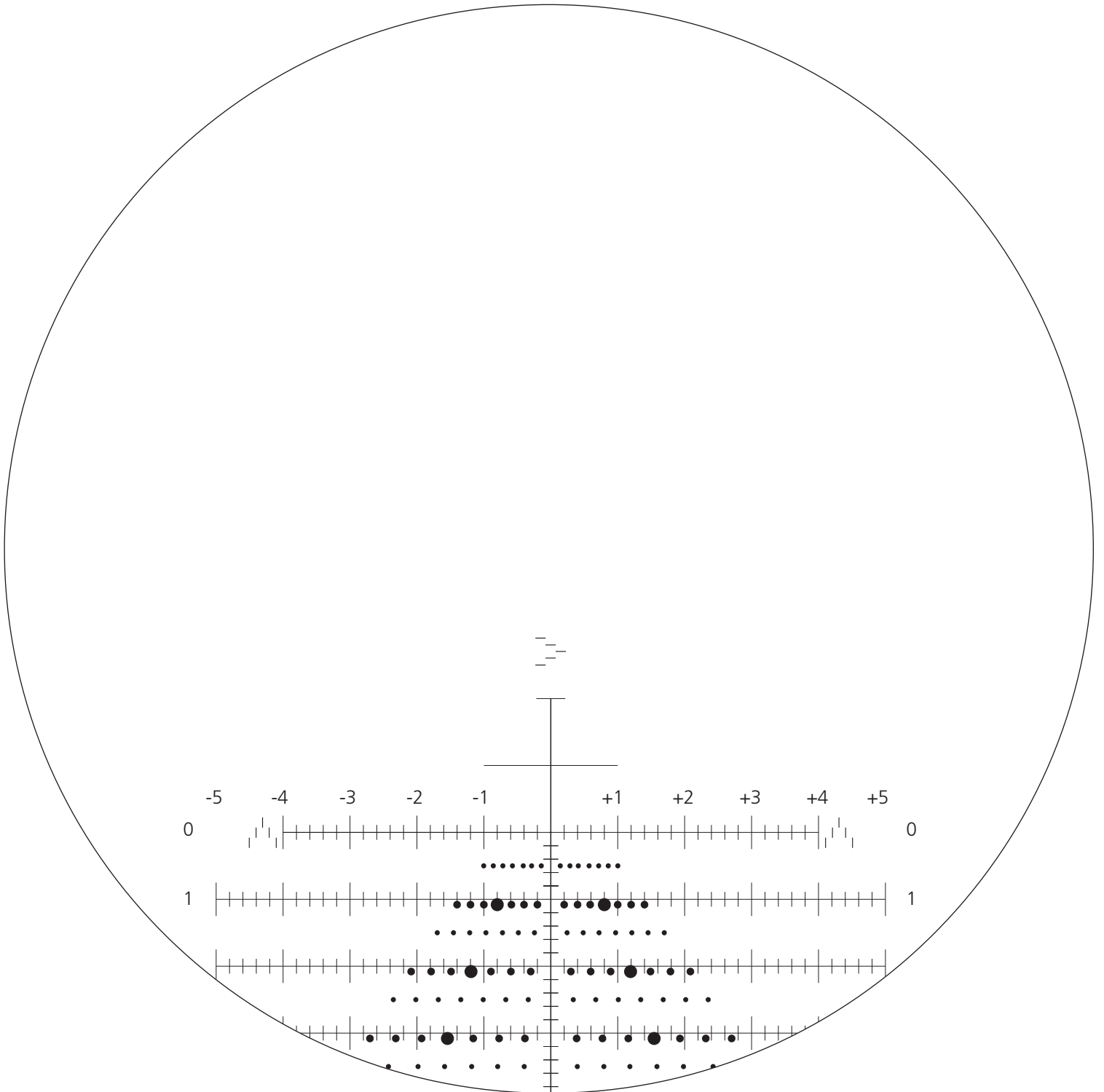
LOW MAGNIFICATION VIEW



MEDIUM MAGNIFICATION VIEW



HIGH MAGNIFICATION VIEW

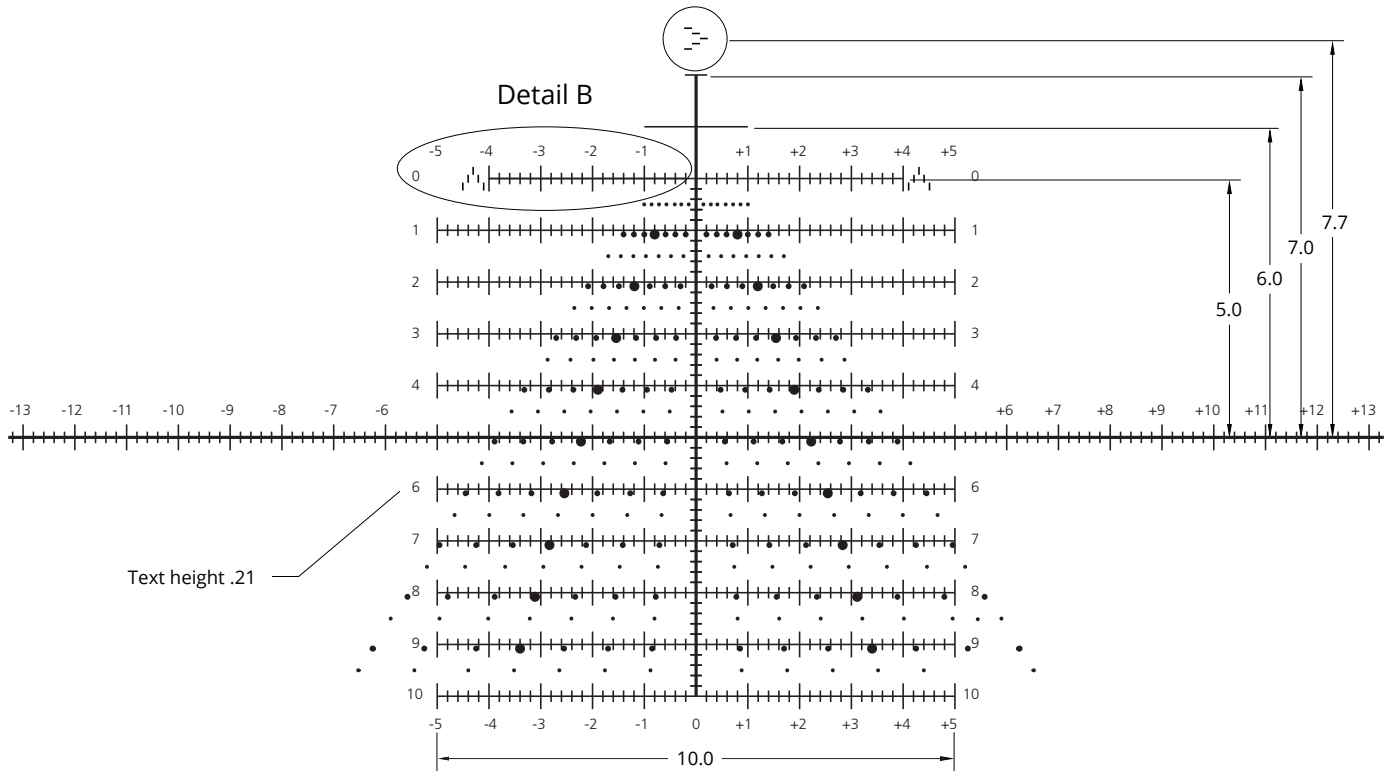


SPECIFICATIONS

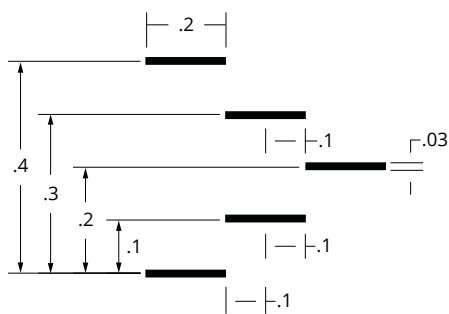
Reticle center for reference only

Detail A

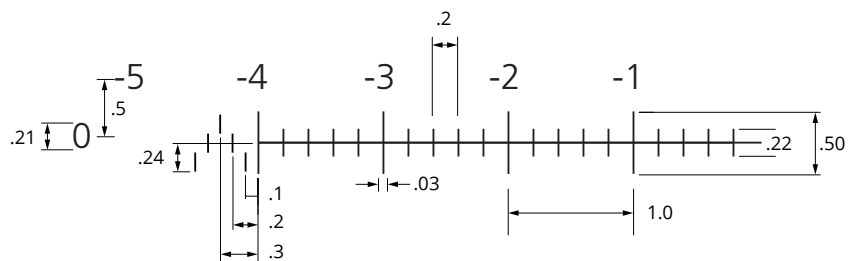
Detail B



Text height .21



Detail A



Detail B

KEY FEATURES

- The Tremor4 reticle is designed to be used with the Tremor3™ or Tremor2™ riflescope reticle, allowing the shooter and spotter to view a target with the same common frame of reference.
- Very fine reticle to aid in precise aiming at high power and distant ranges. Refined “chevron” mil markers subtend to 0.1 mils.
- Patented Wind Dots allow for fast and accurate wind holds.
- Spotting reticle for observational measurement.
- Mil line across the center of the reticle grid is to facilitate target measurement, target speed estimation, Second Shot Correction, and to help with target location.
- Secondary horizontal lines allow precise elevation holds. The standard spacing between the secondary horizontal lines is exactly 1 mil.
- To compensate for wind, drift, speed of target, etc.: each secondary horizontal stadia line is calibrated with “large hash marks” spaced exactly 1 mil apart; between each of the large hash marks, there are smaller evenly spaced hash marks that are exactly 0.2 mils apart.
- The Horus Grid allows you to quickly and accurately make a Second Shot Correction if your first shot misses.
- Not available with illumination.

KEY FACTS

- Ability to perfectly calibrate wind dots to ballistics of your choice.
- Excellent milling capability with 0.1 mil resolution milling chevrons, allowing extremely fine mil estimation.
- The Tremor4 spotting scope reticle pattern is located below the central viewing area, allowing clear observation, while maintaining measurement capability.
- Central targeting grid calibrated in USMC mils (6283 mils/circle) (1 mil = 3.60 inches at 100 yards) (10cm at 100 meters).
- Precise calibration of measurements to within less than 0.5%.