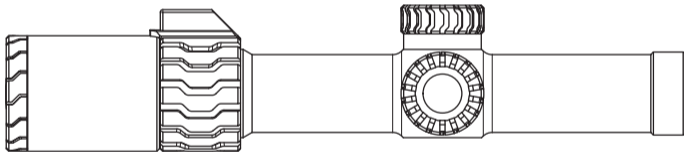




# PANZER

FIRST FOCAL PLANE OPTIC



**MONSTRUM®**

## **PANZER FFP Rifle Scope Features:**

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- Adjustable magnification for near and far targeting.
- CM2 reticle with MOA reference marks for quick wind and distance holdovers.
- Built-in Throw Lever for fast adjustments.
- 5 Levels of Red and Green illumination for better reticle visibility.
- 1/2 MOA/click windage and adjustment knobs.
- Aircraft grade 6061 hard-anodized aluminum construction
- A sealed, nitrogen charged scope tube for resistance to fog and water.

## **Your scope package includes:**

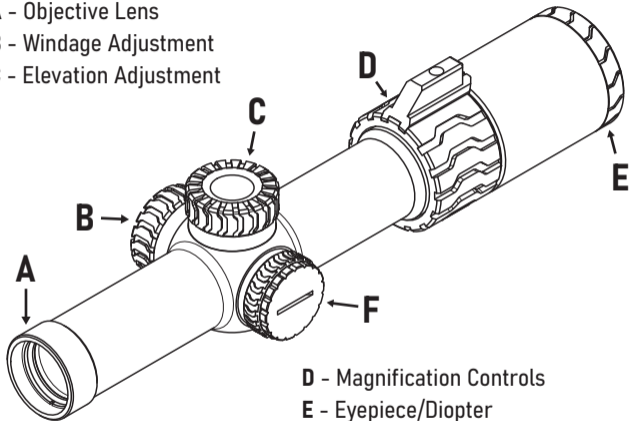
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- Pair of Precision Scope rings with level bubble.
- Flip up Lens covers.
- Lint-free cleaning cloth for the lens.
- CR2032 3V battery.

visit us online for accessories for your product at:

**MonstrumTactical.com**

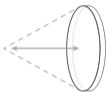
- A - Objective Lens
- B - Windage Adjustment
- C - Elevation Adjustment



- D - Magnification Controls
- E - Eyepiece/Diopter
- F - Illumination Dial (Battery Cover)

## Mounting the Scope

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***Eye Relief: 4in***

### **1. Determine the proper eye relief distance.**

Set the magnification to the highest setting and look through the scope. The optimum eye relief is the farthest distance away from the scope from which you can still see the entire circular field of view. The eye relief should be approximately 4 inches.

### **2. Position your Scope.**

This scope requires scope rings. Hold your rifle in a comfortable shooting position with your cheek welded to the stock. Position the scope according your optimum eye relief distance.

### **3. Secure the scope.**

Rotate the scope within the rings such that the vertical crosshair is aligned vertically with the rifle. Tighten the rings securely and evenly. If necessary, apply a drop of loc-tite<sup>®</sup> to the threads of the screws to secure them.

## Focusing the Scope

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The first step in focusing your scope, is adjusting the focus ring at the near end of the eyepiece. **Please note** that adjusting the focus ring does not bring the target image into focus, but only focuses your eye on the reticle.

To adjust the focus ring, point the scope towards a blank wall or the sky, look through the eyepiece and adjust the diopter until the reticle is in sharp focus.

## Sighting in your Scope

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*Tip: Before firing any rounds, we recommend bore sighting your rifle.*

1. Place your target 100 yards away (or the distance you wish to sight your scope at).
2. Position your rifle on a steady shooting platform, pointed at the target.
3. For scopes with variable magnification, set to the maximum setting.
4. Fire a round at the center of the target, taking care not to move the rifle.
5. Using a spotting scope/binoculars, identify the bullet hole on the target.

## Sighting in your Scope

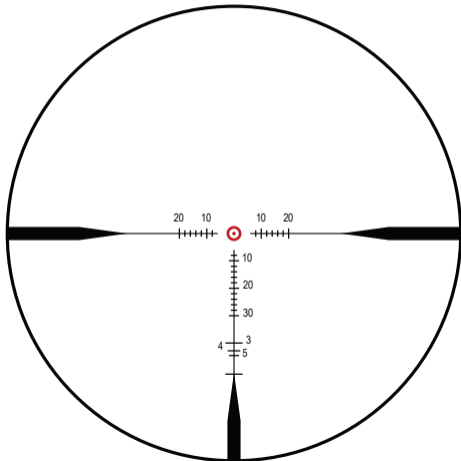
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6. Using the windage and elevation adjustment dials on your scope, adjust the position of the crosshairs to align with the bullet hole. The elevation dial is located on the top. The windage dial is located on the right side. Each click of the adjustment dial will move the position of the crosshairs by  $\frac{1}{2}$  **MOA** or roughly  $\frac{1}{2}$  **inch at 100 yards**.
7. Once the crosshairs are aligned with the bullet hole, aim again at the center of the target and repeat the process until you are consistently hitting the center of the target.



## CM2 Reticle

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## CM2 Reticle

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This scope is equipped with a CM2 reticle designed with MOA reference marks for quick wind and distance holdovers. 1 MOA (Minute of Angle) = approx. 1 inch @ 100 yards away.

The scope uses a first focal plane reticle, meaning the size of the reticle relative to the target image stays consistent across different magnification settings. The ranging information also remains constant allowing for faster, more convenient range estimation and holdover correction.

The reticle is equipped with an illumination feature that lights up red or green in variable brightness. The illuminated reticle aids visibility in low light environments such as during dusk or against dark targets. It is not usable in very dark environments.

## CM2 Reticle

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The Reticle Illumination Control is on the same dial as the Adjustable Objective Control. Turn the outermost dial to turn it on and adjust the brightness. 0 (off) - 5 (brightest)

The illuminated reticle is powered by a single CR2032 3V battery, located within the reticle illumination dial. To change the battery, just unscrew the button cap and insert a new battery. Please dispose of dead batteries at a hazardous waste collection center.

## Warranty Support

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### LIFETIME WARRANTY

Monstrum guarantees this product against manufacturing defects in materials and workmanship for the Life of your ownership. For more warranty information please visit: [MonstrumTactical.com/warranty](https://MonstrumTactical.com/warranty)

**MonstrumTactical.com**

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