



1. Remove elevation turret
2. Reinstall the Zero Stop ring with the 3 loosen securing screws



Rotate the Zero Stop ring with caution clockwise until a stop. The stop indicates your customized zero stop position  
**Important:** Keep the position of the Zero Stop ring



Hand tighten the 3 securing screws on the Zero Stop ring



Install elevation turret  
**Important:** take care to match the zero mark of turret cap with the vertical line on the turret



Hand tighten the 3 securing screws on the elevation turret  
 The Zero Stop is set and can be repeated all time.  
 Ready for use. Note that the use of Zero Stop limits the elevation

**Change of Zero Stop:**  
 Repeat the full setup process step 1-13

**Use without Zero Stop:**  
 Remove the internal Zero Stop ring,  
 along with the 3 securing screws

Follow instruction steps 1-6 and the elevation turret will be ready to use without the Zero Stop feature. Full elevation is available

## Zero Stop Turret

### Manual

### Diamond FFP 5-30X56

Designed for use with or without Zero Stop feature. Compatible with the turret attached to the scope or with the additional custom turret provided.

Mount your scope on your rifle. We recommend quality mounts and the services of a gunsmith. Always use a secure shooting range when zeroing in your rifle. Treat the components and the rifle scope with caution. Use the tools provided with the scope.



Additional turret



Loosen all 3 securing screws on elevation turret



Loosen all 3 securing screws on Zero Stop ring



Remove elevation turret



Remove Zero Stop ring



Install elevation turret cap with caution



Hand tighten the 3 securing screws carefully



Zero in your scope to achieve the desired zero stop shooting distance (e.g., 200m/yds) by adjusting the elevation turret up or down as needed



Once you have zeroed in at the desired Zero Stop distance, loosen the three securing screws again while maintaining the elevation position