

# ALL RETICLES BOOKLET





*Issued in January 2026*

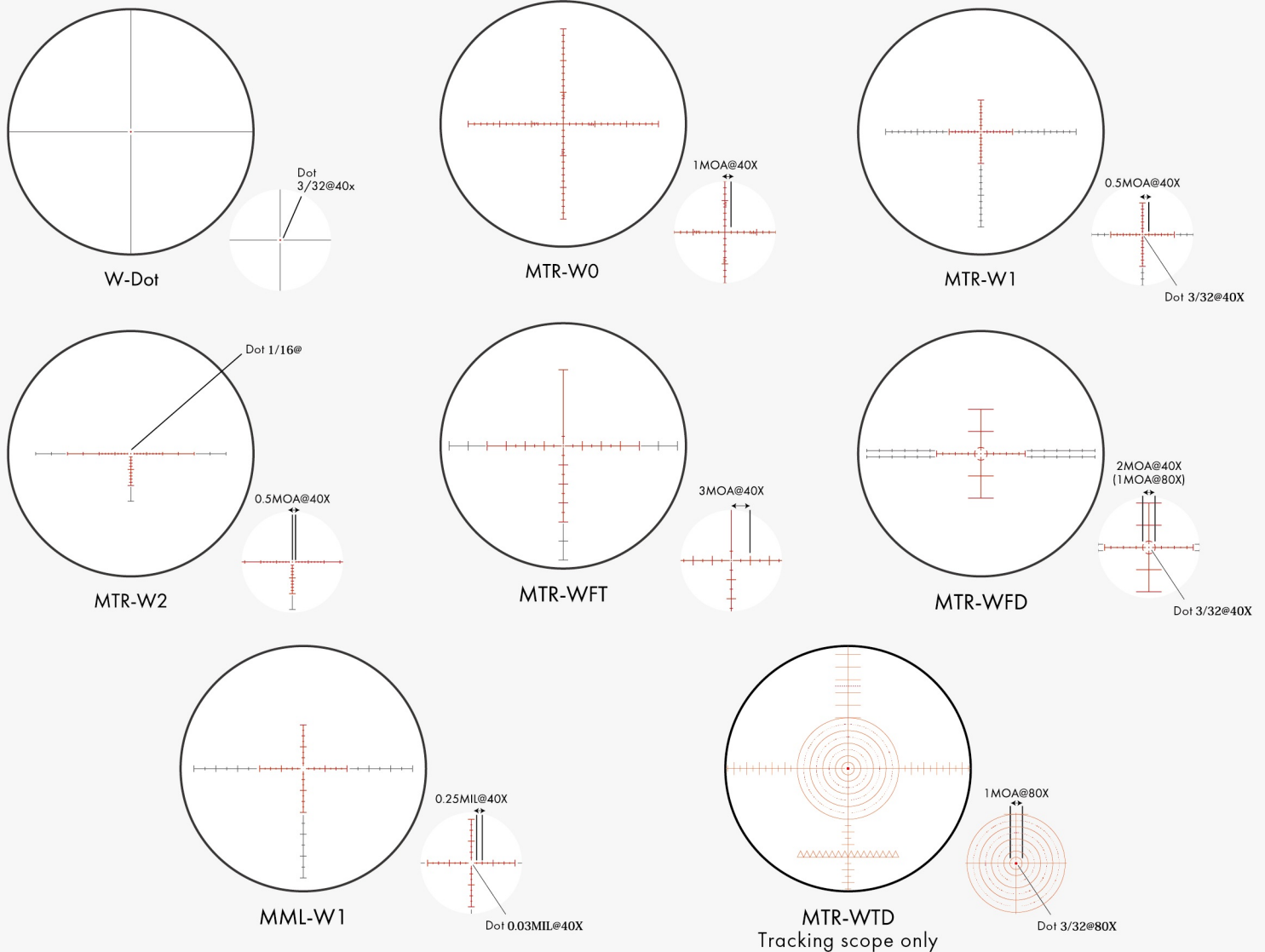


[marchscopes.com](http://marchscopes.com)

# SFP | Second Focal Plane RETICLE

8-80x56

【Shared with Majesta Gen II and Tracking scope】



## SFP Available List

48x52 & 40-60x52

Cross Hair, Dot (1/8moa, 3/32moa, 1/16moa), LR

**1-4x24**

FD-1, FD-2

**1-4.5x24**

MTR-5, MTR-D2, MTR-D3

**1.5-15x42**

MML, FD-1, FD-2  
MTR-3, MTR-4, MTR-5

**1-10x24**

Di-Plex  
MTR-1, MTR-2, MTR-3, MTR-4, MTR-5  
MML, FD-1, FD-2

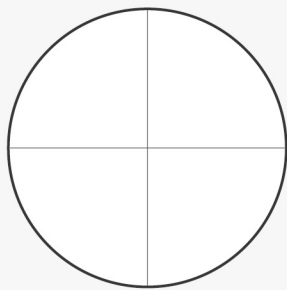
**2.5-25x42 & 2.5-25x52**

Di-Plex, MTR-1, MTR-2, MTR-3, MTR-4  
MTR-5, MTR-FT, MTR-RTM  
MML, FD-1, FD-2

**10-60x52, 5-50x56, 8-80x56, 10-60x56**

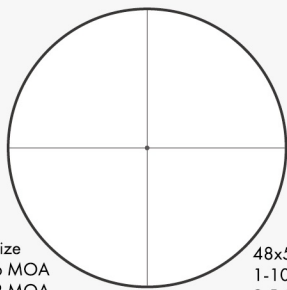
Cross Hair, Dot (1/8moa, 3/32moa, 1/16moa), Di-Plex  
MTR-1, MTR-2, MTR-3, MTR-4, MTR-5, MTR-FT, MTR-RTM

# SFP | Second Focal Plane RETICLE



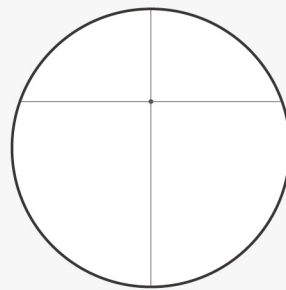
Cross Hair

Dot Size  
1/16 MOA  
3/32 MOA  
1/8 MOA  
1/4 MOA

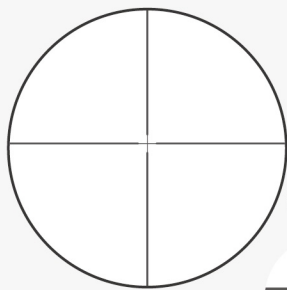


Dot

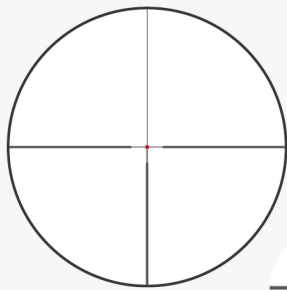
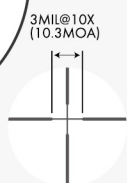
48x52@48x  
1-10x24@10x  
2.5-25x@25x  
10-60x,5-50x,8-80x  
is 40x dot size



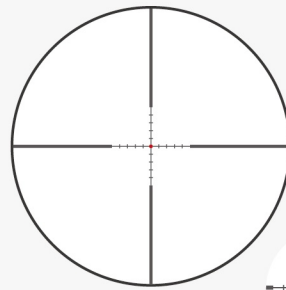
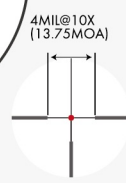
LR



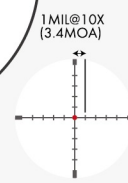
Di-plex



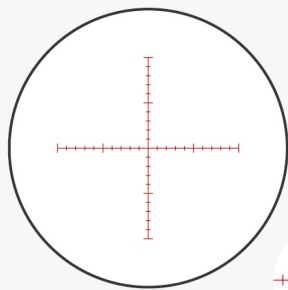
FD-1  
Fiber Dot



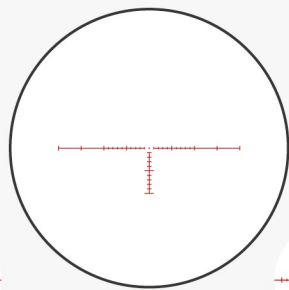
FD-2  
Fiber Dot



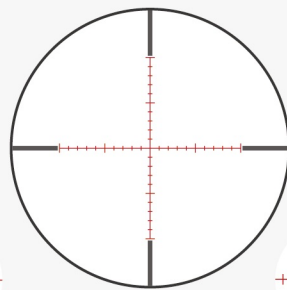
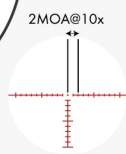
## Scale Glass Type



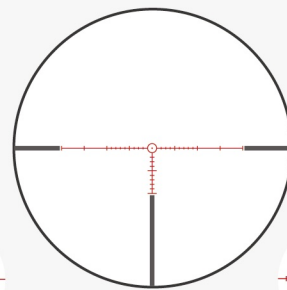
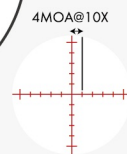
MTR-1



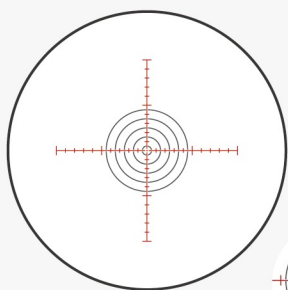
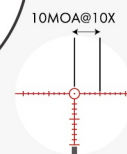
MTR-2



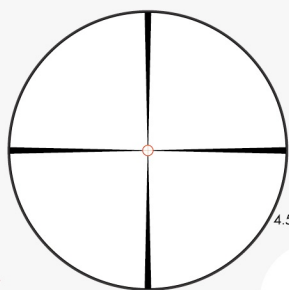
MTR-3



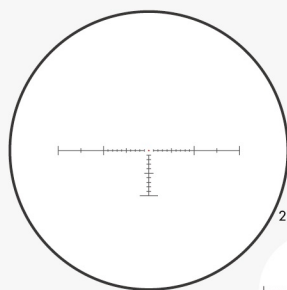
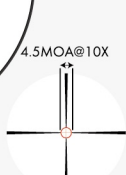
MTR-4



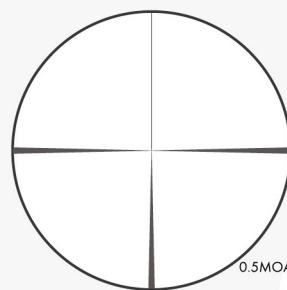
MTR-RTM  
凹形標的 ISSF 競技対応



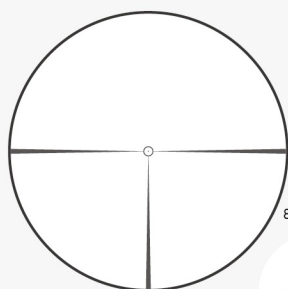
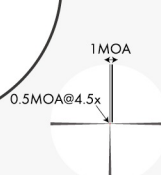
MTR-DLC



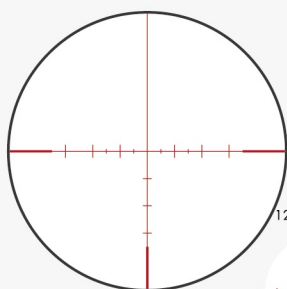
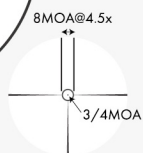
MTR-5



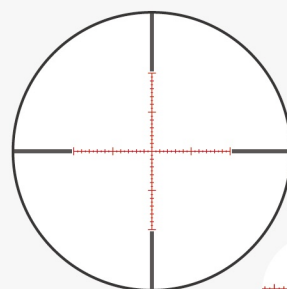
MTR-D2



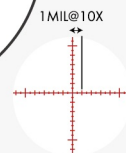
MTR-D3  
(Non-Illumi)



MTR-FT

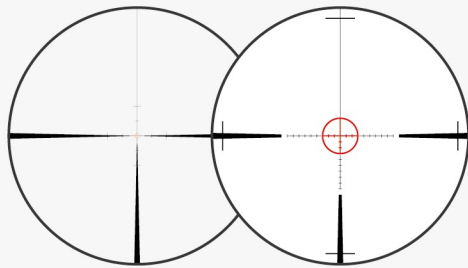


MML

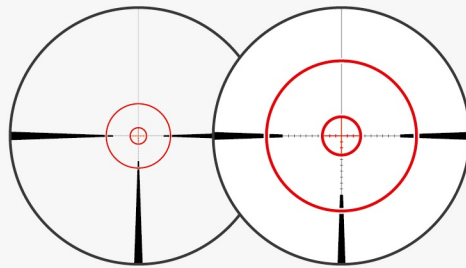


# FFP | First Focal Plane RETICLE

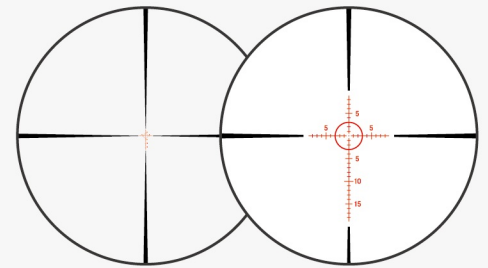
## 1-8x24 & 1-8x24 Shorty



FMC-1

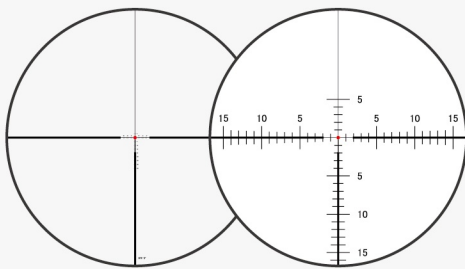


FMC-2

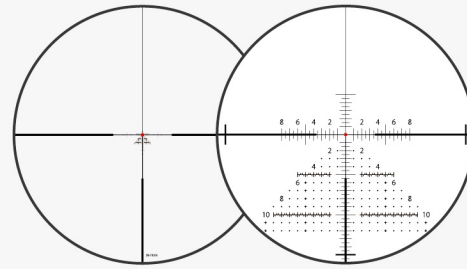


FMC-3

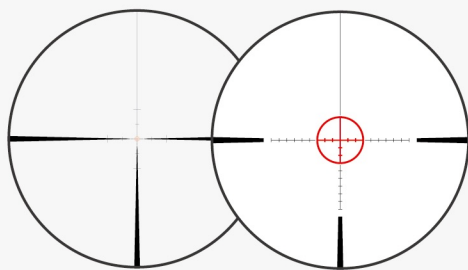
## 1-10x24 Shorty



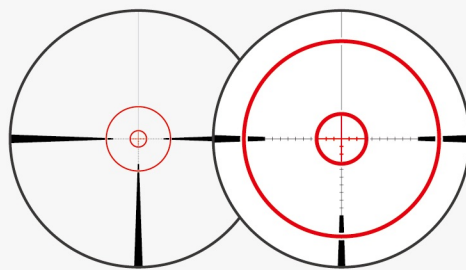
DR-1F(Dual)



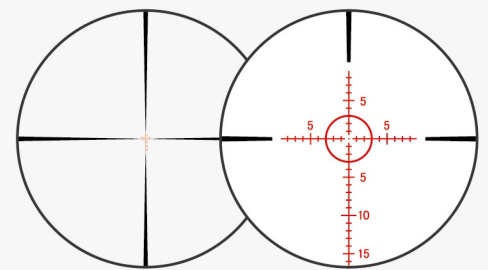
DR-TR1FB(Dual)



FMC-1

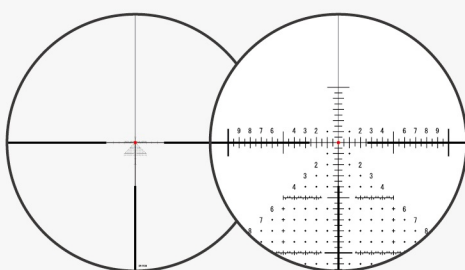


FMC-2

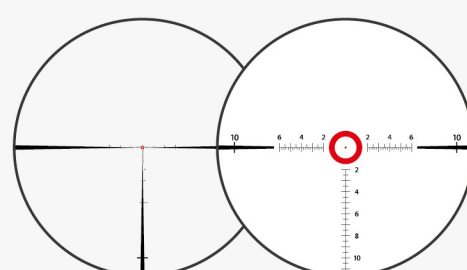


FMC-3

## 1.5-15x42



DR-TR2B(Dual)

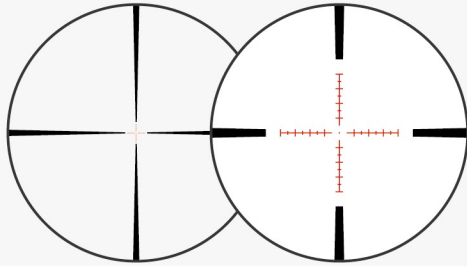


FML-4

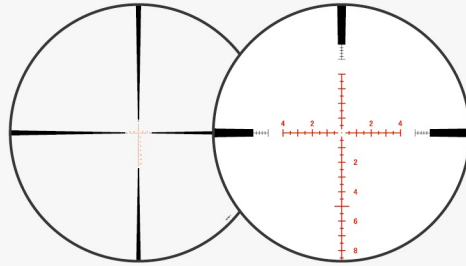
# FFP | First Focal Plane RETICLE

Images are at the lowest power of the scope and at 20x

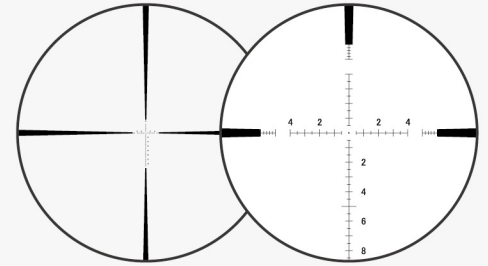
## 3-24x42 & 3-24x52



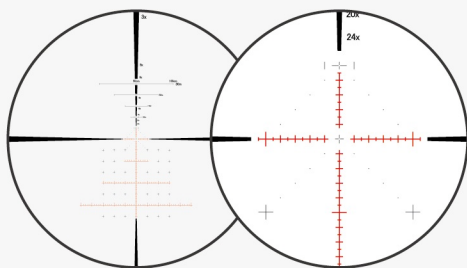
FML



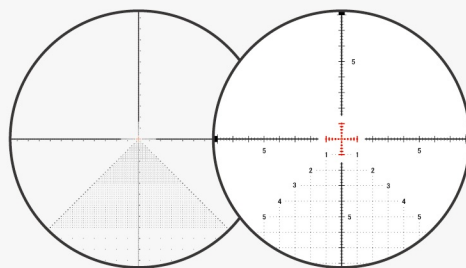
FML-1



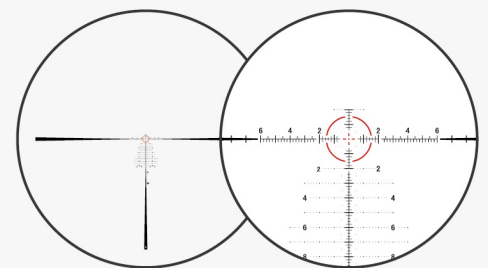
FML-1 (Non-Illumi)



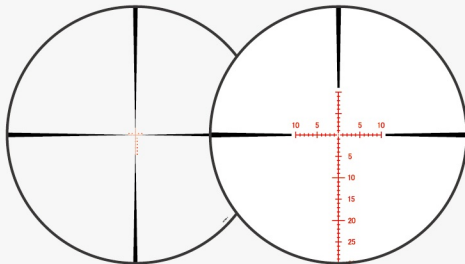
FML-MB



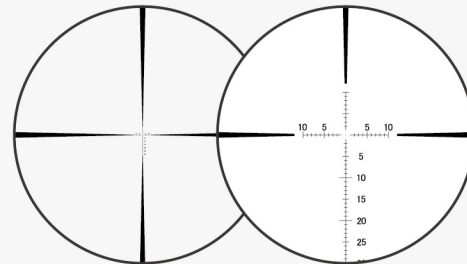
FML-T1



FML-TR1H

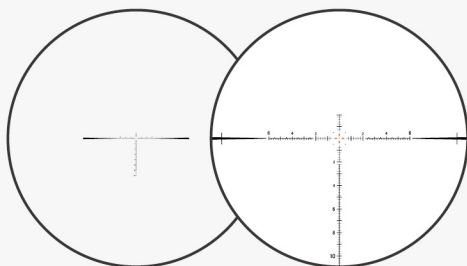


FMA-1

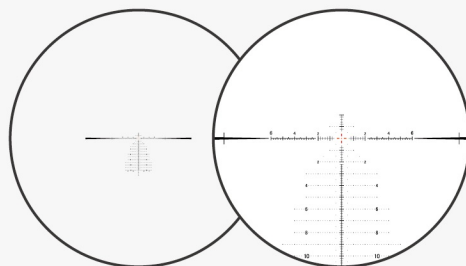


FMA-2 (Non-Illumi)

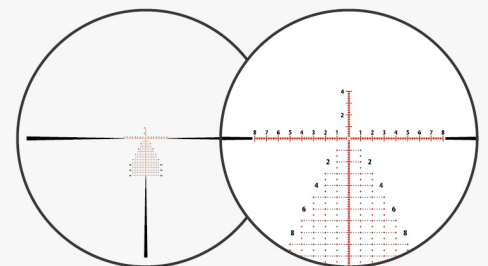
## 4.5-28x52



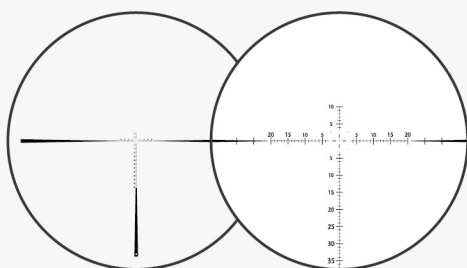
FML-3



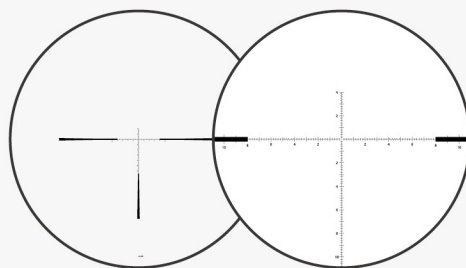
FML-TR1



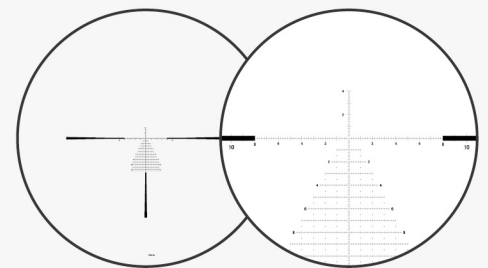
FML-PDK1



FMA-3



FML-LDK (Non-Illumi)

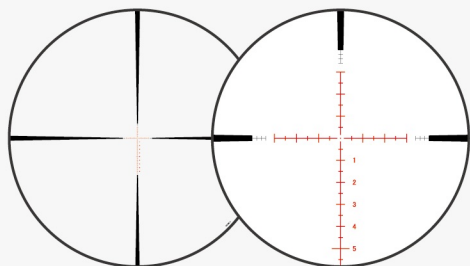


FML-PDK (Non-Illumi)

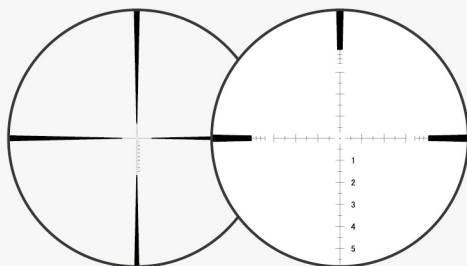
# FFP | First Focal Plane RETICLE

Images are at the lowest power of the scope and at 30x

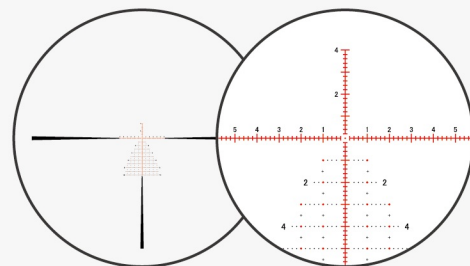
## 5-40x56 Gen II



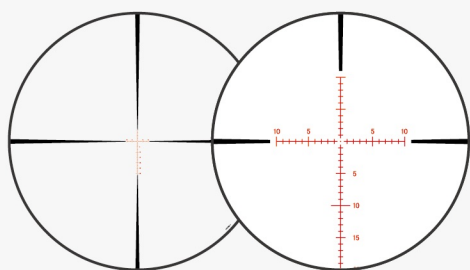
FML-1



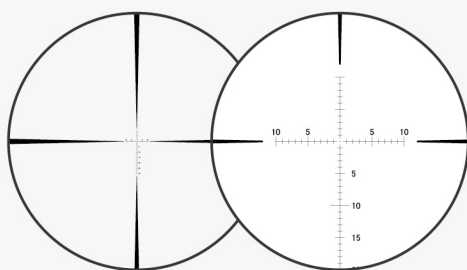
FML-1 (Non-Illumi)



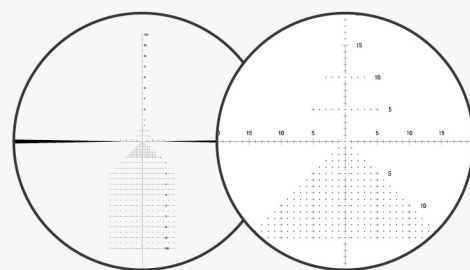
FML-PDK1



FMA-1

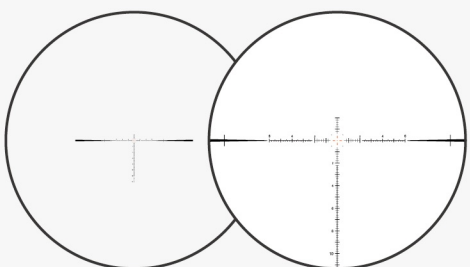


FMA-2 (Non-Illumi)

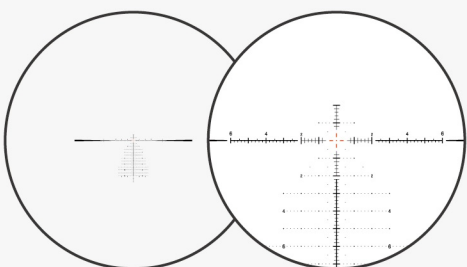


FMA-MT

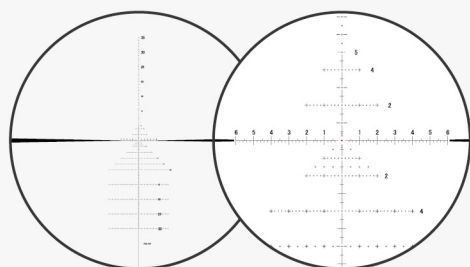
## 5-42x56 Gen II



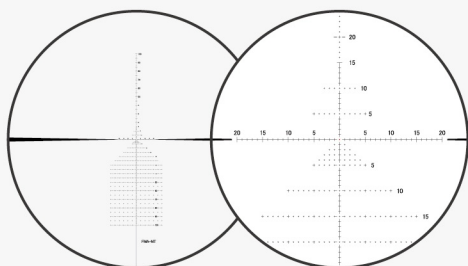
FML-3



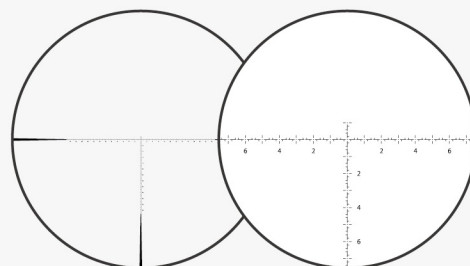
FML-TR1



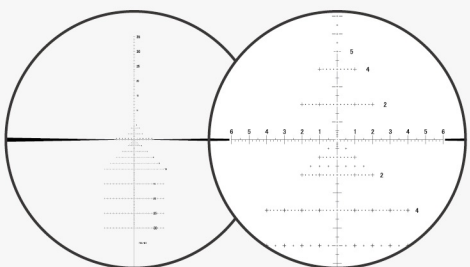
FML-MT



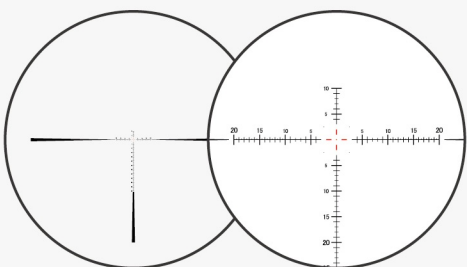
FMA-MT



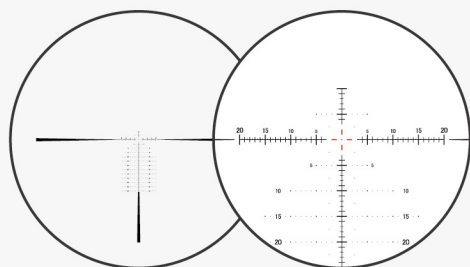
FML-WBR



FML-MT (Non-Illumi)



FMA-3

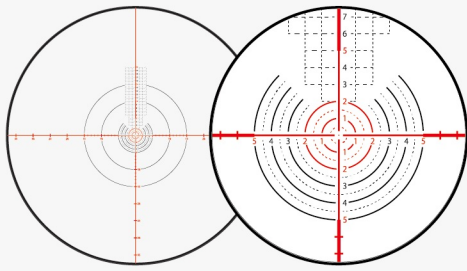


FMA-TR1

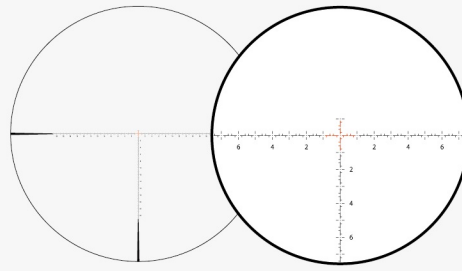
# Tracking Scope RETICLE

Images are at 6x of the scope and at 30x

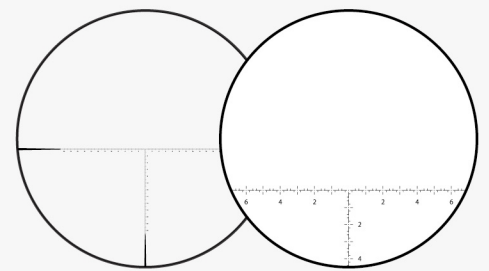
6-60x56



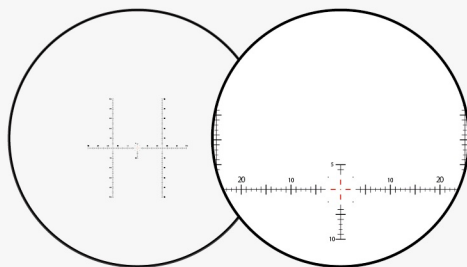
FML-WTD



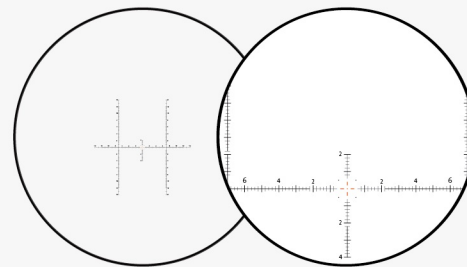
FML-WBR



FML-WTB(Non-Illumi)



FMA-WTG



FML-WTG