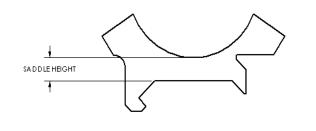
Saddle Height Chart



50

(Steel misc)



Scope Size Reference Chart (Reference Only this may vary from Scope Manufacturer)

1.970

Objective Lens OD (mm) Actual Scope Objective OD (in) 24 1.181 32 1.260 38 1.496 40 1.575 42 1.654

Ring Class Saddle Heights

(Aluminum Weaver 1")	N/A	N/A	N/A	N/A	N/A
Objective Lens			36mm		<u>50mm</u>
1" See Thru					.750
1" Tip Off			.250		
1" Tip Off See Thru					.750
(Aluminum Weaver 1")	Low	Med	High	X-High	XX-High
Objective Lens	38mm	40mm	44mm	50mm	
1" Sure Grip		.168	.332	.563	
1" Sure Grip W/A		.168	.332	.563	
1" Quad Lock		.168	.332	.563	
Detachable Hook Cap 1"	.089	.171	.332	.563	
(Steel Weaver 1")	Low	Med	High	X-High	XX-High
Objective Lens	38mm	40mm	44mm	50mm	
1" Weaver Steel		.171	.335	.563	
1" Weaver Steel W/A		.171	.335	.563	
(Aluminum Weaver 30mm)	Low	Med	High	X-High	XX-High
Objective Lens	33mm	40mm	44mm	50mm	
Detachable Hook Cap 30mm	.288		.500		
(Steel Weaver 30mm)	Low	Med	High	X-High	XX-High
Objective Lens	33mm	40mm	44mm	50mm	
Weaver Steel 30mm	.288	.370	.491		

Low

Med

High

X-High XX-High

Objective Lens	40mm	44mm	50mm	56mm		_	
.22	.262	.392	.512				
Model 77/22			.453				
Model 77	FRONT AND REAR RINGS ARE DIFFERENT H						
Model 77	FRONT	AND REA	AR RING	S ARE DI	FFERENT	ŀ	
(Tactical and Skeleton 1")		Low	Med	High	X-High	X	
Objective Lens	33mm	40mm	44mm	50mm	J		
Tactical 1"		.280	.400	.520	.640		
Picatinny 1"		.280	.400	.520	.640		
Skeleton 1"		.280	.400	.520	.640		
(Tactical and Skeleton 30mm)	Low	Med	High	۷ اا: مه	VV LI:~L		
Objective Lens	33mm		_	50mm	XX-High	1	
Tactical 30mm	.250	.370	.490	.608	.730	-	
Picatinny 30mm	.250	.370	.490	.608	., 00		
Skelton 30mm	.250	.370	.490	.608			
(Tactical 34mm)	Low	Med	High	_	XX-High	i	
Objective Lens	33mm	40mm		50mm		-	
Tactical 34mm	.328		.578		.828		
Precision Tactical		.330	.450	.570	.688	•	
Ring Class	Saddle Heights						
(Dovetail)	Low	Med	High	X-High	XX-High	ì	
Objective Lens	40mm	50mm	56mm	56+mm	1	-	
Dovetail	.151	.271	.401	.521			
(Dovetail)	Low	Med	High	X-High	XX-High	ì	
Objective Lens		50mm	56+mm	1		_	
D		004	404				

.321

.491

Dovetail30mm