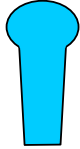
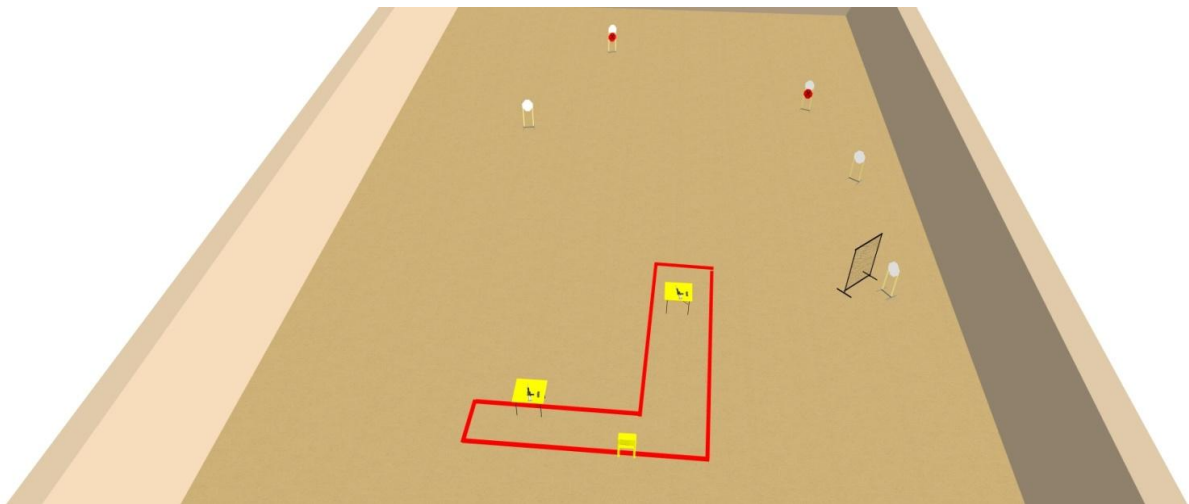
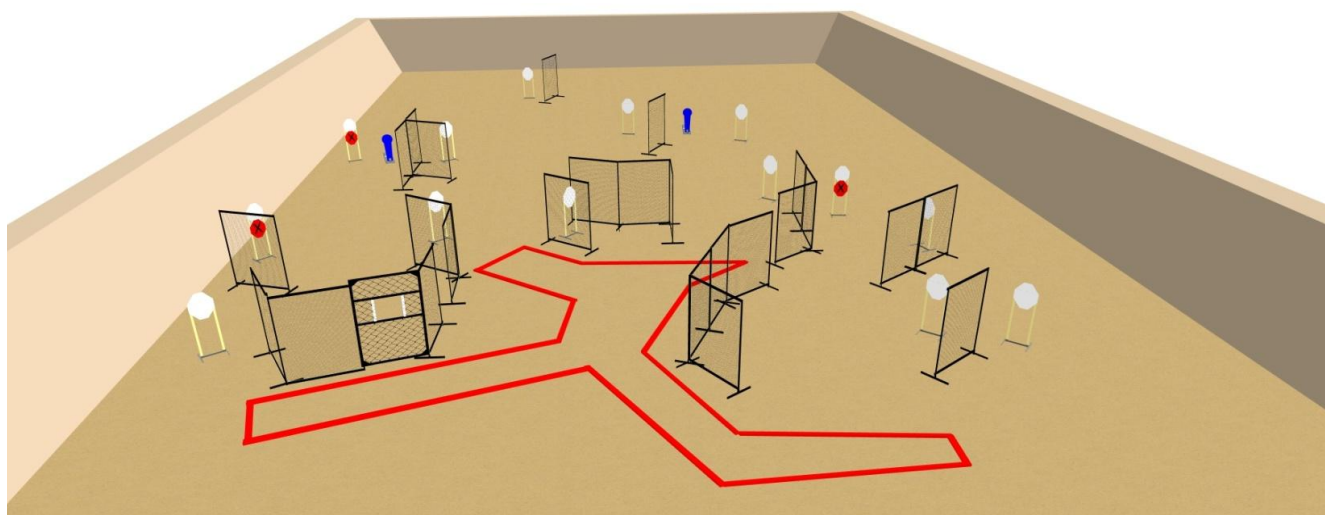
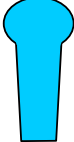


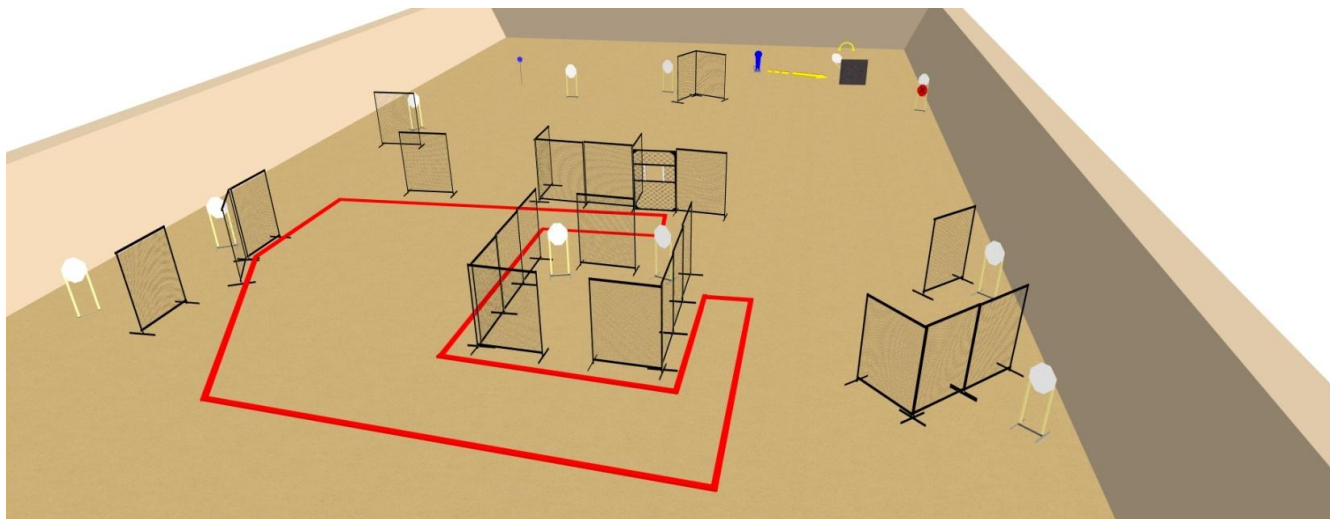
stage 1		  
	10	5
Stage type	Short Course	
Targets	5 IPSC Targets	
Number of rounds to be scored	10	
Handgun Ready Condition	Gun empty on table A or B, all magazine on belt	
Start position	sitting on chair as RO demonstrates	
Time starts	On audible signal	
Procedure	After the start signal, engage all targets.	
Safety angles	90 degrees left / right, top of the backstop	



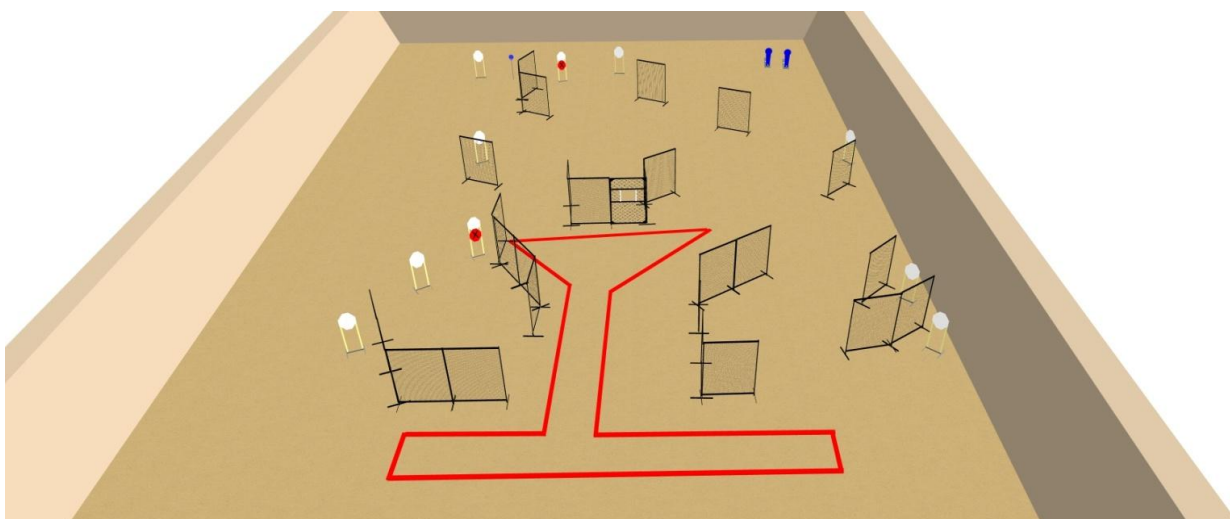
stage 2				
	30	14	2	
Stage type				
Targets	14 IPSC Targets, 2 IPSC Poppers			
Number of rounds to be scored	30			
Handgun Ready Condition				
Start position	Anywhere in the designated area as demonstrated.			
Time starts	On audible signal			
Procedure	After the start signal, engage all targets.			
Safety angles				
90 degrees left / right, top of the backstop				



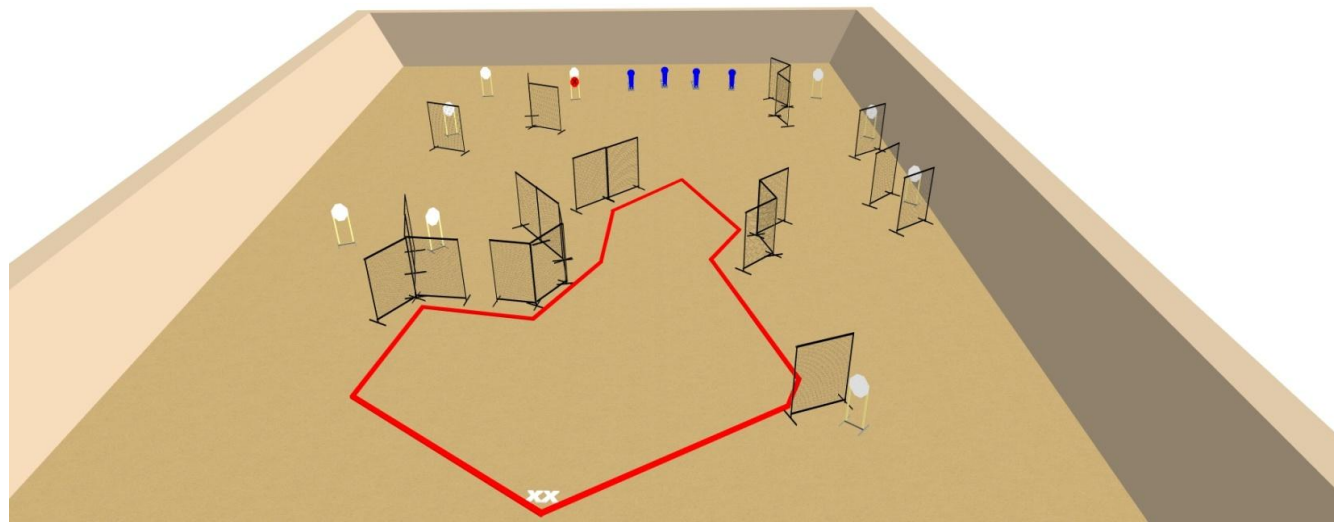
stage 3		  
	24	11 1 1
Stage type	Medium Course	
Targets	11 IPSC Targets, 1 IPSC Popper, 1 IPSC Metal plate	
Number of rounds to be scored	24	
Handgun Ready Condition		
Start position	Anywhere in the designated area as demonstrated.	
Time starts	On audible signal	
Procedure	After the start signal, engage all targets.	
	Popper P1 activates moving target.	
	All moving targets remains visible at the end of the movement.	
Safety angles	90 degrees left / right, top of the backstop	



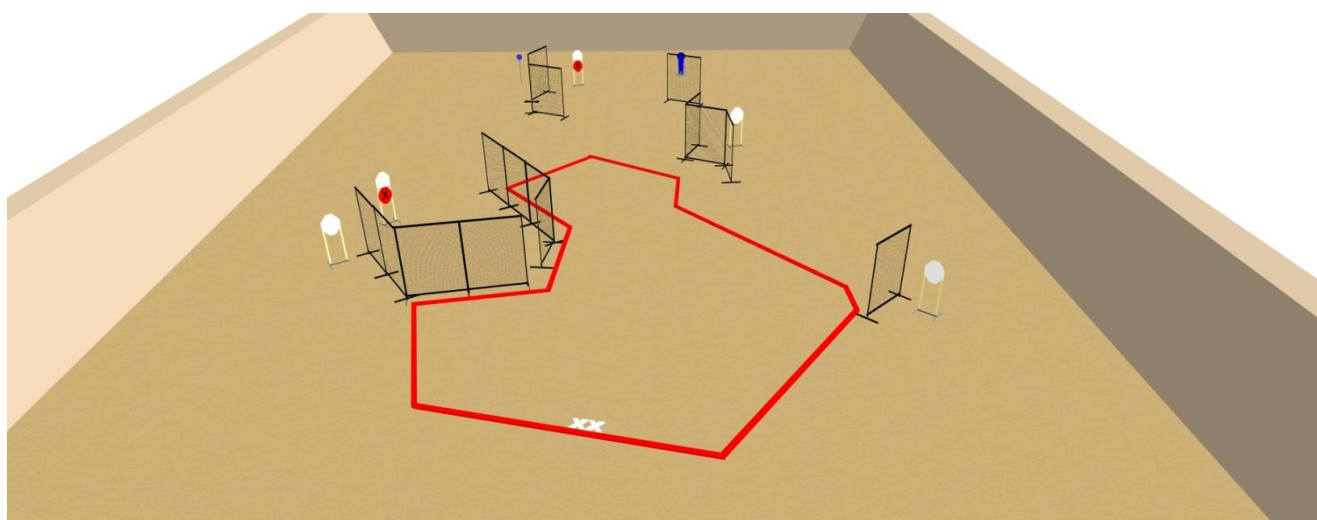
stage 4		  
	23	10 2 1
Stage type	Medium Course	
Targets	10 IPSC Targets, 2 IPSC Poppers, 1 IPSC metal plate	
Number of rounds to be scored	23	
Handgun Ready Condition		
Start position	anywhere in the designated area as demonstrated.	
Time starts	On audible signal	
Procedure	After the start signal, engage all targets.	
Safety angles	90 degrees left / right, top of the backstop	

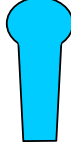


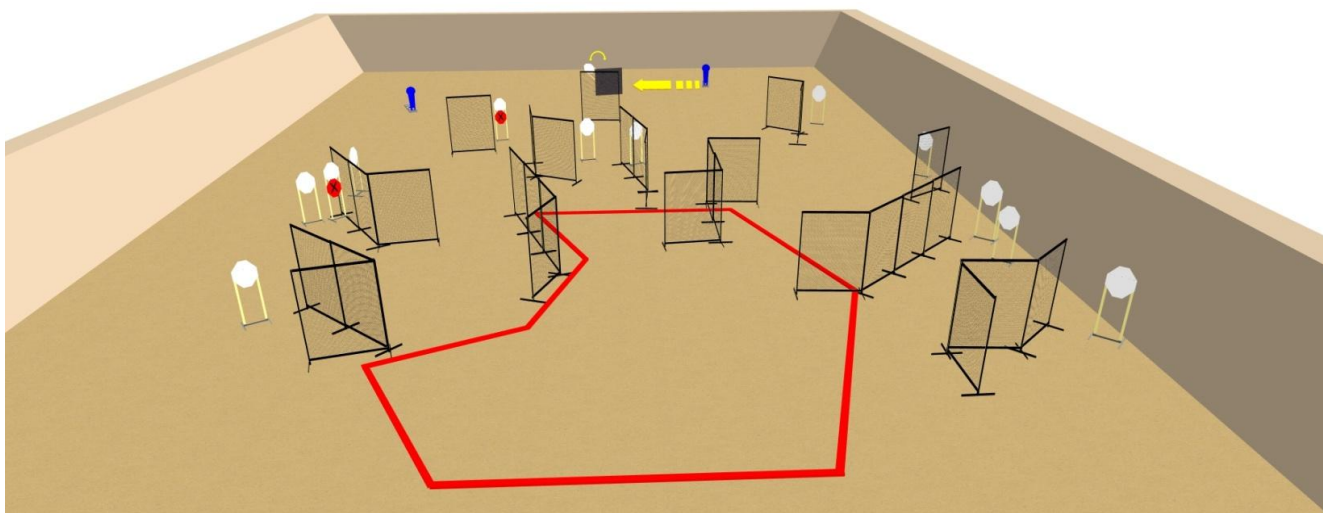
stage 6				
	22	9	4	
				
Stage type		Medium Course		
Targets		9 IPSC Targets, 4 IPSC Poppers		
Number of rounds to be scored		22		
Handgun Ready Condition				
Start position		on mark in the designated area as demonstrated.		
Time starts		On audible signal		
Procedure		After the start signal, engage all targets.		
Safety angles		90 degrees left / right, top of the backstop		



stage 7	   			
	12	5	1	1
				
Stage type	Medium Course			
Targets	5 IPSC Targets, 1 IPSC Popper, 1 plate			
Number of rounds to be scored	22			
Handgun Ready Condition				
Start position	on mark in the designated area as demonstrated.			
Time starts	On audible signal			
Procedure	After the start signal, engage all targets.			
Safety angles	90 degrees left / right, top of the backstop			

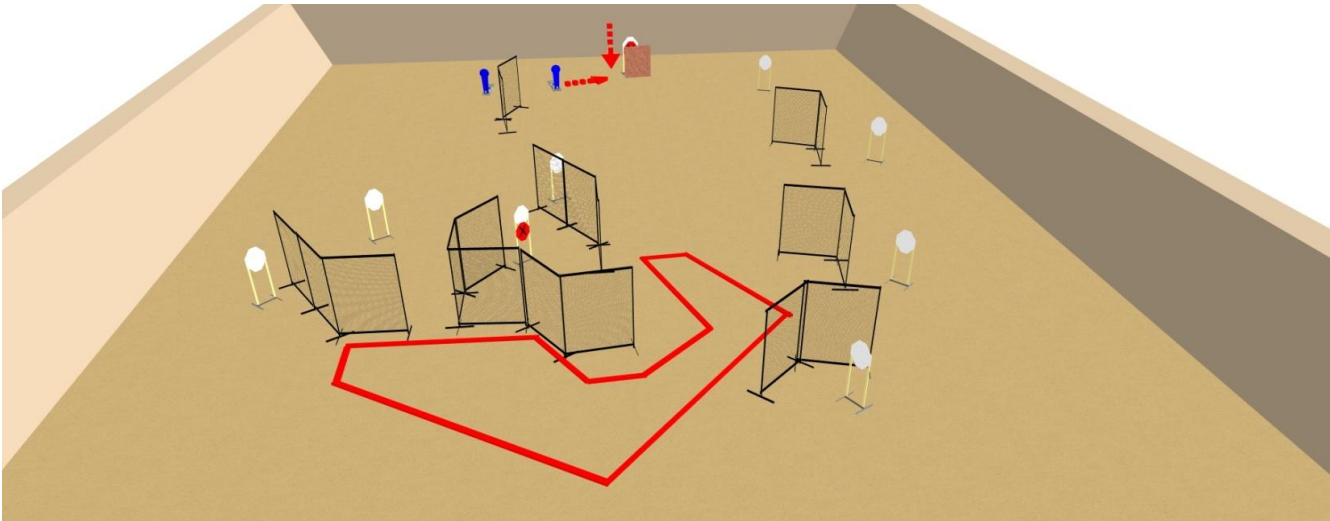


stage 8		  
	28	13 2
Stage type		
Long Course		
Targets		
13 IPSC Targets, 2 IPSC Poppers		
Number of rounds to be scored		
28		
Handgun Ready Condition		
Start position		
anywhere in the designated area as demonstrated.		
Time starts		
On audible signal		
Procedure		
After the start signal, engage all targets.		
Popper P2 activates moving target.		
All moving targets remains visible at the end of the movement.		
Safety angles		
90 degrees left / right, top of the backstop		

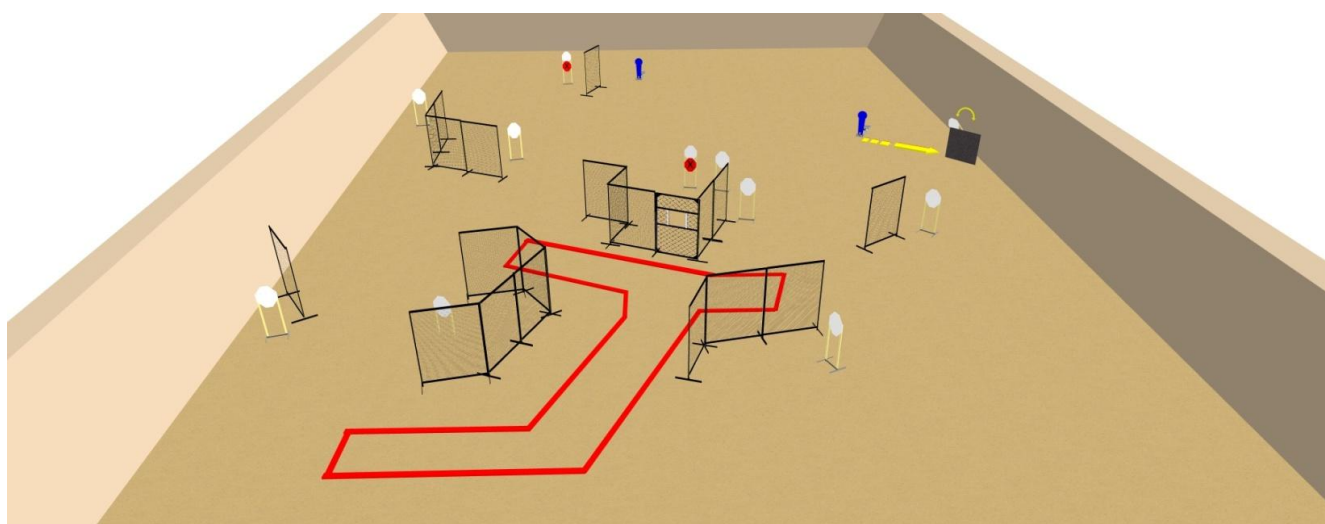


stage 9		  
	20	9 2

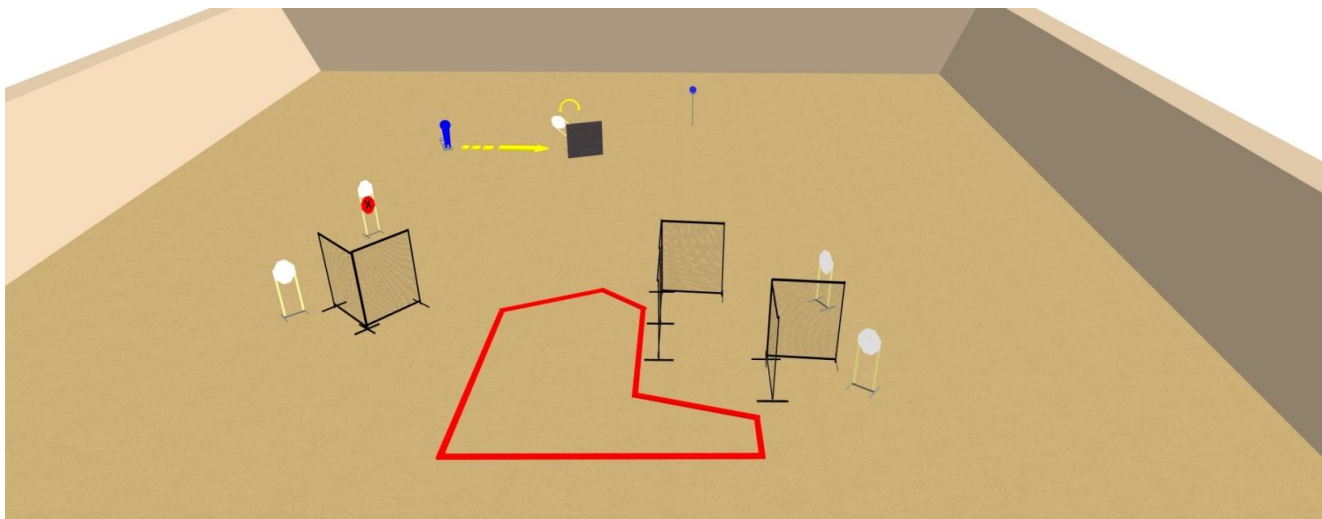
Stage type	
Targets	9 IPSC Targets, 2 IPSC Poppers
Number of rounds to be scored	20
Handgun Ready Condition	
Start position	anywhere in the designated area as demonstrated.
Time starts	On audible signal
Procedure	After the start signal, engage all targets.
	Popper P2 activates moving target.
	All moving targets remains visible at the end of the movement.
Safety angles	90 degrees left / right, top of the backstop



stage 10				
		24	11	2
Stage type	Medium Course			
Targets	11 IPSC Targets, 2 IPSC Poppers			
Number of rounds to be scored	24			
Handgun Ready Condition				
Start position	anywhere in the designated area as demonstrated.			
Time starts	On audible signal			
Procedure	After the start signal, engage all targets. Popper P1 activates moving target. All moving targets remains visible at the end of the movement.			
Safety angles	90 degrees left / right, top of the backstop			



stage 11		  
	14	6 1 1
Stage type	Short Course	
Targets	6 IPSC Targets, 1 IPSC Popper, 1 IPSC metal plate	
Number of rounds to be scored	14	
Handgun Ready Condition		
Start position	anywhere in the designated area as demonstrated.	
Time starts	On audible signal	
Procedure	After the start signal, engage all targets.	
	Popper P1 activates moving target.	
	All moving targets remains visible at the end of the movement.	
Safety angles	90 degrees left / right, top of the backstop	



stage 12		  
	12	6
Stage type	Short Course	
Targets	6 IPSC Targets	
Number of rounds to be scored	12	
Handgun Ready Condition		
Start position	on mark in the designated area as demonstrated.	
Time starts	On audible signal	
Procedure	After the start signal, engage all targets.	
Safety angles	90 degrees left / right, top of the backstop	

