

# 1. R1/S1

No image

CoF	Comstock - Short	Points	60 p
Targets	6 paper, Total 6 targets	Min rounds	12
Firearm	Handgun	Match-%	16.22%

Procedure	
Starting position	Gun loaded & holstered
Firearm ready condition	
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

## 2. R1S2

No image

CoF	Comstock - Short	Points	40 p
Targets	4 paper, 5 no-shoot, Total 4 targets	Min rounds	8
Firearm	Handgun	Match-%	10.81%

Procedure	
Starting position	Gun loaded & holstered
Firearm ready condition	
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

### 3. R2S3

No image

CoF	Comstock - Medium	Points	80 p
Targets	8 paper, Total 8 targets	Min rounds	16
Firearm	Handgun	Match-%	21.62%

Procedure	
Starting position	Gun loaded & holstered
Firearm ready condition	
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

## 4. R2S4

No image

CoF	Comstock - Short	Points	45 p
Targets	4 paper, 1 popper, 5 no-shoot, Total 5 targets	Min rounds	9
Firearm	Handgun	Match-%	12.16%

Procedure	
Starting position	Gun loaded & holstered
Firearm ready condition	
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

## 5. R3S5

No image

CoF	Comstock - Medium	Points	65 p
Targets	4 paper, 1 disappearing/bonus, 3 popper, 7 no-shoot, Total 8 targets	Min rounds	11
Firearm	Handgun	Match-%	17.57%

Procedure	
Starting position	Gun loaded & holstered
Firearm ready condition	
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

## 6. R3S6

No image

CoF	Comstock - Medium	Points	80 p
Targets	8 paper, Total 8 targets	Min rounds	16
Firearm	Handgun	Match-%	21.62%

Procedure	
Starting position	Gun loaded & holstered
Firearm ready condition	
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	