1. Under table

CoF	Comstock - Medium	Points	70 p
Targets	6 paper, 2 popper, Total 8 targets	Min rounds	14
Firearm	Mini Rifle	Match-%	17.50%

Procedure	Engage targets from under table, poppers will engage swingers who will be partually visible when at rest.
Starting position	Behind table
Firearm ready condition	Option 1
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

2. Back and forth, again

CoF	Comstock - Long	Points	120 p
Targets	12 paper, Total 12 targets	Min rounds	24
Firearm	Mini Rifle	Match-%	30.00%

Procedure	Engage targets from within designated area only
Starting position	Anywhere in designated area
Firearm ready condition	Option 1
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

3. Here we go, again

CoF	Comstock - Short	Points	40 p
Targets	4 paper, Total 4 targets	Min rounds	8
Firearm	Mini Rifle	Match-%	10.00%

Procedure	Engage targets from within designated area only
Starting position	Behind barrel
Firearm ready condition	Option 1
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

4. Barrels and more barrels

CoF	Comstock - Medium	Points	100 p
Targets	10 paper, Total 10 targets	Min rounds	20
Firearm	Mini Rifle	Match-%	25.00%

Procedure	Engage targets from within designated area only
Starting position	Behind barrel
Firearm ready condition	Option 3, magazines on barrel or in belt
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	

5. Close up swingers

CoF	Comstock - Medium	Points	70 p
Targets	6 paper, 2 popper, Total 8 targets	Min rounds	14
Firearm	Mini Rifle	Match-%	17.50%

Procedure	Engage all targets from A. Poppers will activate swingers who will be visible when at rest
Starting position	In area A
Firearm ready condition	Option 1
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	