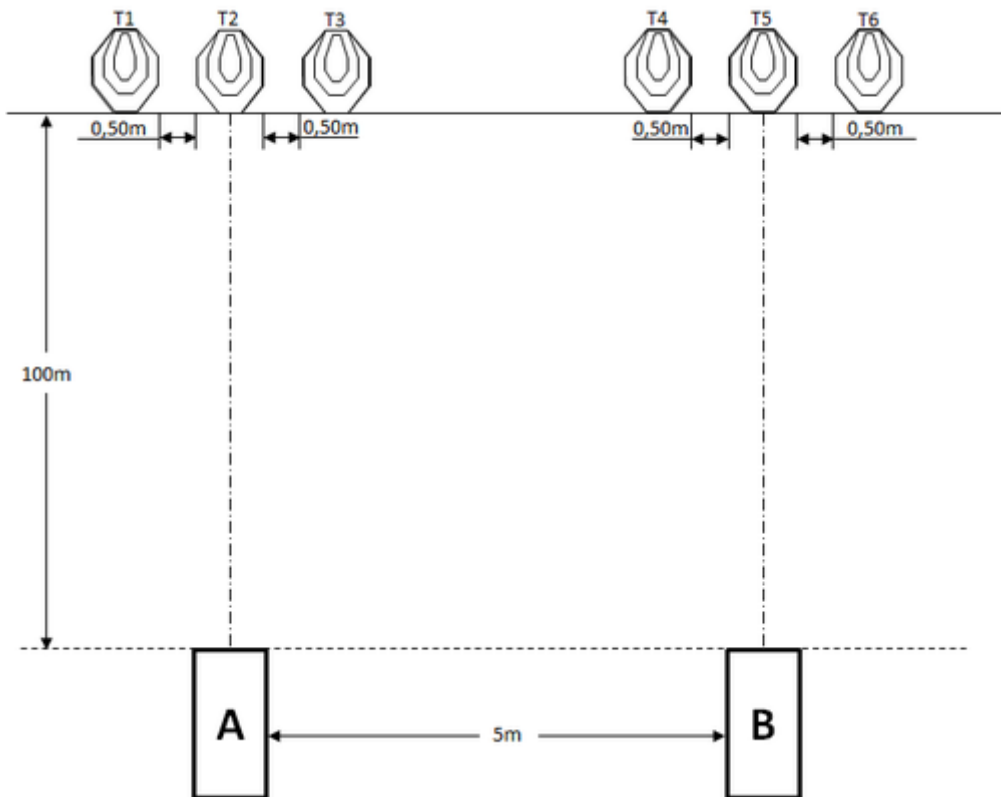


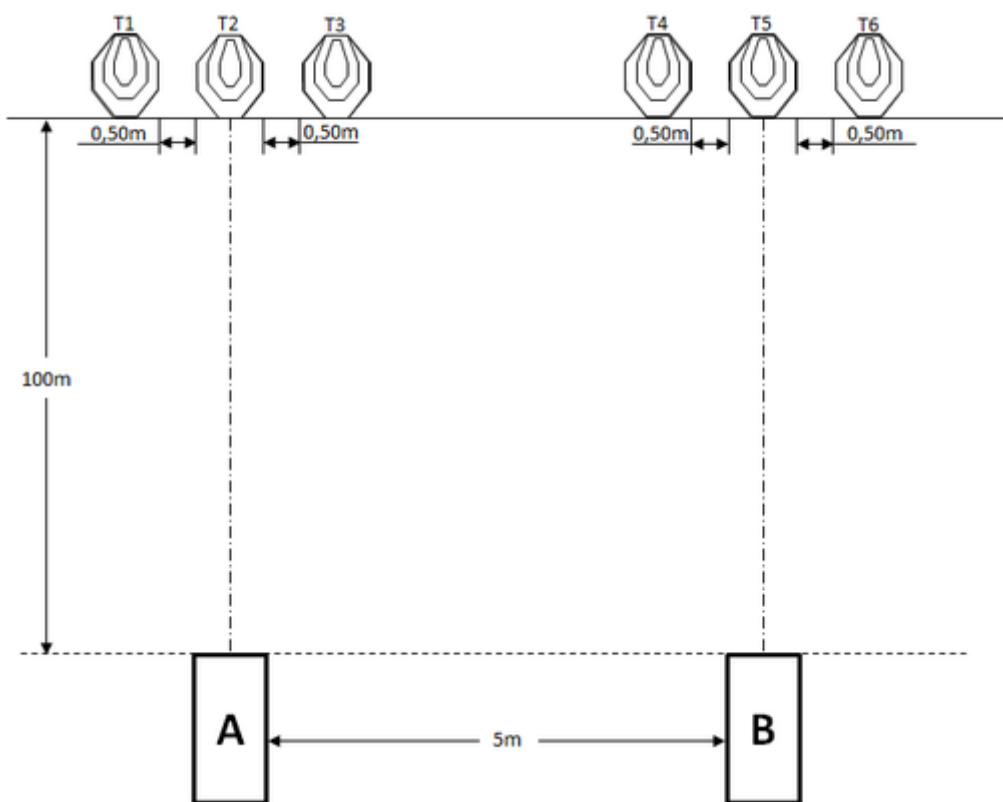
1. Maj #1



CoF	Comstock - Medium	Points	60 p
Targets	6 paper, Total 6 targets	Min rounds	12
Firearm	Rifle	Match-%	33.33%

Procedure	After the audible start signal engage targets. T1-T3 can only be shot from area "A". T4-T6 can only be shot from area "B". All shooting must be done while lying down.
Starting position	Standing behind area "A", stock touching the competitor at hip level.
Firearm ready condition	Loaded with chamber empty and bolt closed (Option 2).
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	Set IPSC Targets/No Shoots to 1,6m to the top of the targets. Area "A" and "B" is 1m by 3m.

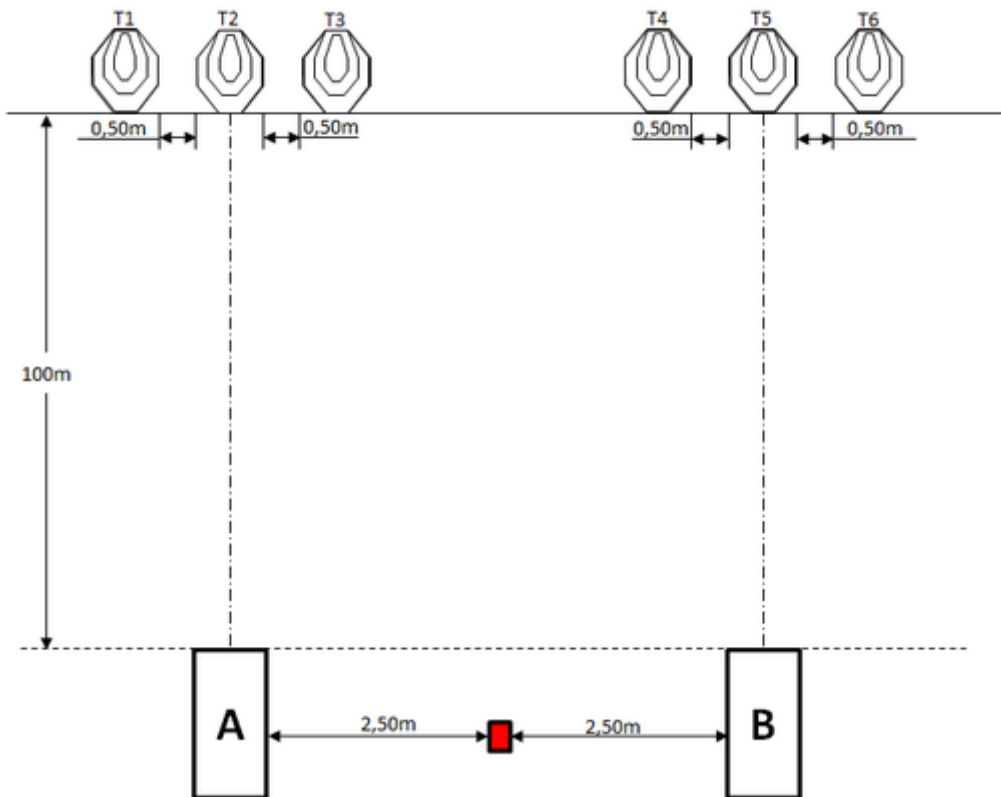
2. Maj #2



CoF	Comstock - Medium	Points	60 p
Targets	6 paper, Total 6 targets	Min rounds	12
Firearm	Rifle	Match-%	33.33%

Procedure	After the audible start signal engage targets. T1-T3 can only be shot from area "A". T4-T6 can only be shot from area "B". All shooting must be done while lying down.
Starting position	Standing behind area "B", stock touching the competitor at hip level.
Firearm ready condition	Loaded with chamber empty and bolt closed (Option 2).
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	Set IPSC Targets/No Shoots to 1,6m to the top of the targets. Area "A" and "B" is 1m by 3m.

3. Maj #3



CoF	Comstock - Medium	Points	60 p
Targets	6 paper, Total 6 targets	Min rounds	12
Firearm	Rifle	Match-%	33.33%

Procedure	After the audible start signal engage targets. T1-T3 can only be shot from area "A". T4-T6 can only be shot from area "B". All shooting must be done while lying down.
Starting position	Standing, both feet touching red mark, stock touching the competitor at hip level.
Firearm ready condition	Loaded with chamber empty and bolt closed (Option 2).
Start on	Audible signal
Stop on	Last shot
Penalties	As per current edition of rules
Safety angles	L/R
Setup notes	Set IPSC Targets/No Shoots to 1,6m to the top of the targets. Area "A" and "B" is 1m by 3m.