

## Course Material \& Supplies

- Course of Fire Kit: RO Radio / Shot Timer with Random \& Max Time Functions / Timer Spare Batteries / RO Clipboard / Score Sheets / Completed Score Sheet Folder / Staple Gun \& Staples / Pens / Markers / Tan \& White Target Pasters
- RO Table \& Pop Up Tent for Shelter
- Competitor Equipment Staging Table = 2
- Material To Create Firing Area Boundaries
- NRA TP-1 Targets $=11$
- TPC Cover Targets = 5
- Target Stands = 15 (includes those for Cover Targets)
- Target Stand Sticks = 30 Minimum - Includes Sticks for Cover Targets
- Steel Popper Targets - Handgun Grade = 2
- Steel Mini-Popper Targets - Handgun Grade $=2$
- Steel Heard Plate with Stand - Pistol Grade $=3$
- Fence Sections or other Walls - Full Size $=13$
- 2" x 2" x 8' Lumber = 50

For Wall Supports and Cross Braces $=8$
For Fence Section Legs and Top Braces = 42

- 1" x 2" x 8' Lumber for Firing Area Lines and Target Sticks = 33
- Spikes for Target Stands, Wall Supports, and Firing

Boundaries = 102

Because the shooter has to be able to move freely on both sides of the walls no side braces can be used to hold up the walls. Cross braces can be added across the top of the walls but they must be high enough that shooters will not hit their head. If regular fence panels are used they will not be tall enough so the panels will have to be raised. One method is detailed below.

- Other:

Attach 2" x 2" x 7' boards vertically on the back and one across the bottom connecting the vertical boards. This will raise the panels up off the ground and allow cross supports to be attached across the tops. The bottom board is drilled for ground spikes.


## 'Tactical Police Competition Scone Sheet

Duty Handgun $=29$ Rounds


| $\mathrm{H}-1066$ | Course <br> Name: | Suspect on the LOOSE |  | Course <br> Number: |
| :--- | :--- | :--- | :--- | :--- |
| Competitor <br> Name: | $\square$ | Patrol | $\square$ Tactical | Team <br> Number: |

