

Important Tips:

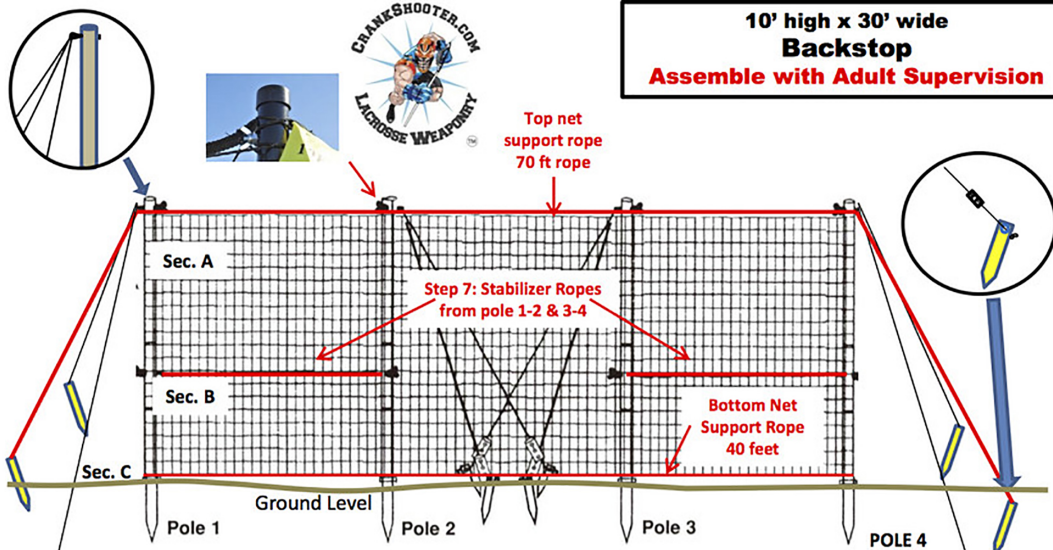
- Backstop is made of heavy-duty Steel tubing. Some weathering may occur if paint is chipped.

Begin:

Tools Needed or helpful in erection of backstop:

- Hammer
- Tape Measure
- 8ft utility ladder
- Level

Warning: dangerous in high winds. Do not stand near poles in thunderstorms or wind storms



Step 1

Unpack and inventory all of the following parts:

4 – Poles – Parts A

4 – Poles – Parts B

4 – Poles – Parts C

1 – 10ft x 30ft. Net

5 – Pole Ground Spikes (1 stake is extra)

13 – Line Spikes with Cord Attached

(3 extra for add'l support where needed)

18 – Quick Fasteners – To Secure Net To Poles

2 – Stabilizer Ropes (approx. 15ft.)

1 – 40ft rope to secure lace from pole to pole to the net to keep net down.

1 – 70ft rope to connect top of net to each pole then anchor to anchor stake.

1 – Ground Stake Adapter for pounding Stakes into Ground

Step 2

Select the location for your backstop and measure the area for four (4) pole grounds spikes.

Example:



Pound stakes into ground using stake adapter so you do not damage the ground spike: Adapter fits over the top of the ground spike.

Step 3: Assemble poles (4) – Each Pole consist of Parts A (Top), B (Middle), C (Base)

Step 4: Install (4) poles on (4) ground stakes

Step 5: Attach (3) tie downs to end of poles 1 and 4. Tie downs should be approximately 45 degree angle from pole. **NOTE: DO NOT TIGHTEN ALL THE WAY UNTIL FINAL INSTALLATION OF NET.**

Step 6: Attached (2) tie downs on each side of poles (2) and (3). **NOTE: DO NOT TIGHTEN ALL THE WAY UNTIL FINAL INSTALLATION OF NET.**

Step 7: Install Stabilizer rope through center of poles (1) and (2), and then through poles (3) and (4). There is no middle rope between poles (2) and (3). **NOTE LEAVE SLIGHTLY LOOSE UNTIL FINAL ASSEMBLY**

Step 8: Hang net. (Ladder is needed) edge binder on top, then net slides into poles 1,2,3,4 – where marked on net

Step 9: Tighten all ropes

Step 10: Secure net to poles (1) and (4) with 7 quick fasteners each, the remaining 4 quick fasteners are split between poles 2/3.

Step 11: Run 40ft rope from bottom of Pole (1) lacing through the bottom row of squares (every square) on the net and attaching under the lip of the pole spike on poles (2), (3) and tying off on Pole (4). This keeps the balls from going under the net.

Step 12: Run 70ft of rope from middle anchor stake the top of pole (1) through every 4th square on the top of the net, tying off on each pole securely (on eye bolt) until you reach pole (4) and then to other middle anchor stake. This will keep the net from sagging at the top. There is enough rope to tie off to anchor spikes on each end of poles (1) and (4). Your Backstop is now ready for use.

Have Fun – Play safe!