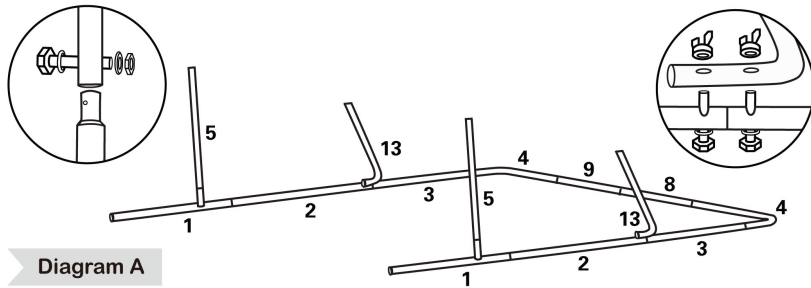


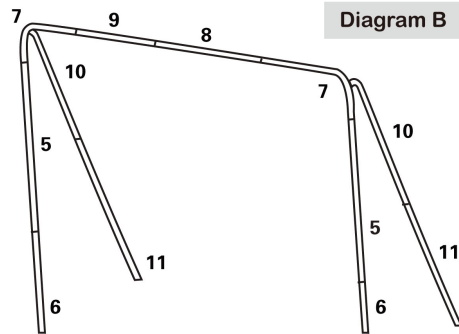
CrankShooter CrankCage Backstop System

Step 1: Base Assembly

- Attach #8 and #9 (see close up); secure with bolt (#20).
- Attach long side of #4's to the 8-9 assembly; secure with bolts (#20).
- Attach both #3's to #4's; secure with bolts (#20).
- On one side of the "U" slide a #2 onto #3. Put one bolt (#21) up through the bottom of each hole at the 2-3 connection. Before adding wing nut, slide #13 over the two bolts that are sticking up (see close up). Secure #13 onto the 2-3 piece with wing nut. No washer is needed. Repeat these steps on other side of "U".
- Attach #1 to #2 and secure with bolts (#20). Attach one #5 to the vertical piece on #1 and secure with bolt (#20). Repeat these steps on other side of "U".
- Now, your CrankCage™ should look like Diagram A.

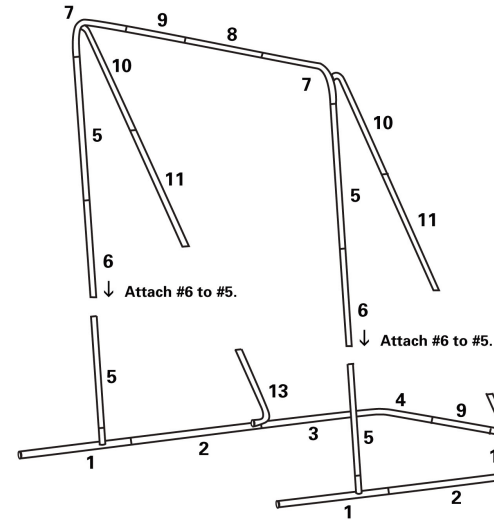


Step 2: Top Half Assembly



- Attach the remaining #8 and #9; secure with bolts (#20).
- Attach the long side of the #7's to the 8-9 piece: secure with bolts (#20).
- Slide #5 into #7, but do not bolt. Line up the 2 holes on #10 with the holes on the 7-5 piece; put #21 bolts through and secure with wing nuts.
- Attach #6 to #5; secure with bolts (#20).
- Attach #11 to #10.
- You now have the top half of CrankCage™, as depicted in Diagram B.

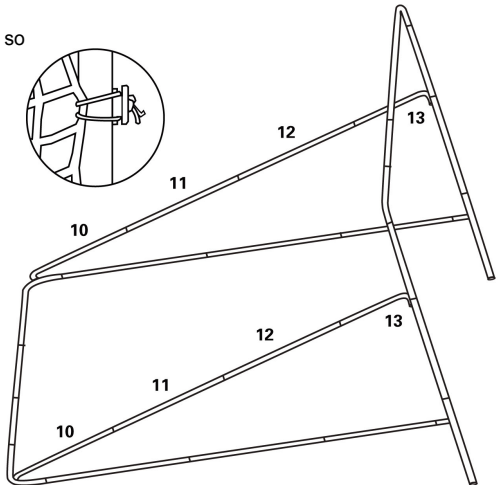
Step 3: Connect Top Half to Base



- With two people on either side of top half, each holding the 5-6 piece and 10-11 piece, carefully raise top half up and slide it onto bottom half by sliding #6 into the #5 in the base; secure with bolts (#20).
- Attach #12 to #11 and #13.
- Now, your CrankCage™ should be assembled as depicted in Diagram C.

Step 4: Net Attachment

- With two people on either side of CrankCage™ tilt CrankCage™ forward so that crossbar rests on ground, as depicted in Diagram D.
- Drape net over diagonal braces (#10, 11, 12, 13 assembly) with colored tabs at corners of crossbar.
- Attach net to CrankCage™ mouth with elastic fasteners (see close up).
- Attach net to sides of LaxStop base to a point just behind where #13 attaches to base. (Note: Net does not extend all the way to back of base.)
- Use Velcro straps to close gaps between elastic fasteners.



Step 5: Cable Attachment

- Thread cable #18 through back base edge of net, every six inches or so. Attach #19 pieces to end of cable.
- Then, loop cable around base and clip to itself to secure cable to both sides of base.
- The cable holds down back base of net and allows the base of the lacrosse goal to slide underneath.
- **Diagram E** shows the placement of the cable.
- **Diagram F** shows the placement with the net.

Diagram E

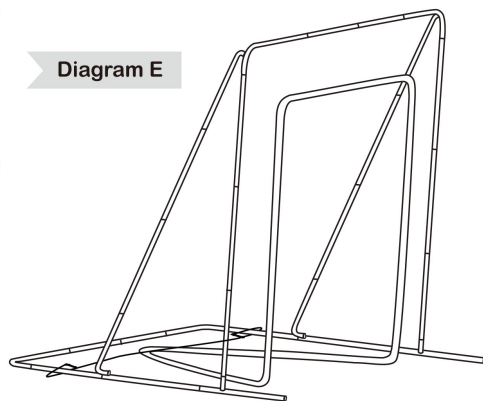
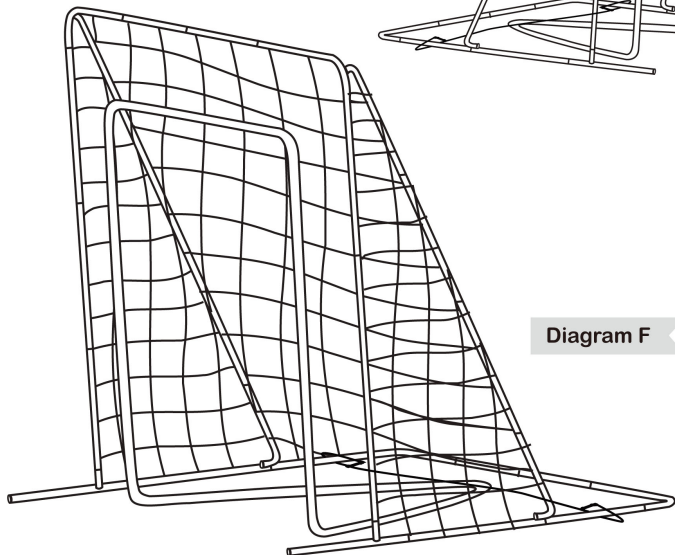


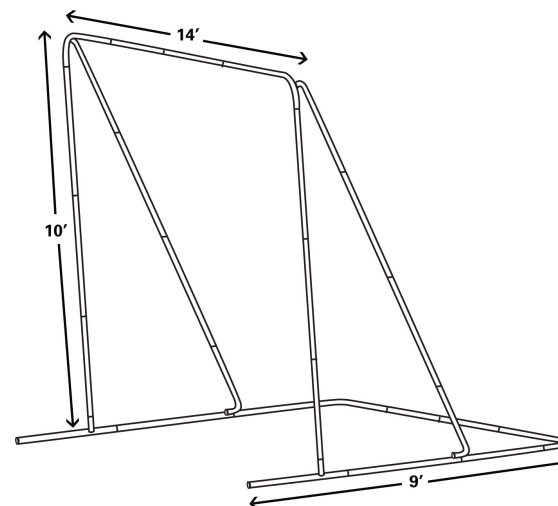
Diagram F



Assembly Guide

Parts included:

1	2 pieces	8	2 pieces	16	70 pieces
2	2 pieces	9	2 pieces	17	1 piece
3	2 pieces	10	2 pieces	18	1 piece
4	2 pieces	11	2 pieces	19	2 pieces
5	4 pieces	12	2 pieces	20	16 pieces
6	2 pieces	13	2 pieces	21	8 pieces
7	2 pieces	14	1 piece	22	5 pieces
		15	1 piece	23	48 pieces



Please read instructions completely to familiarize yourself with assembly steps.
Assembly by two adults is recommended.