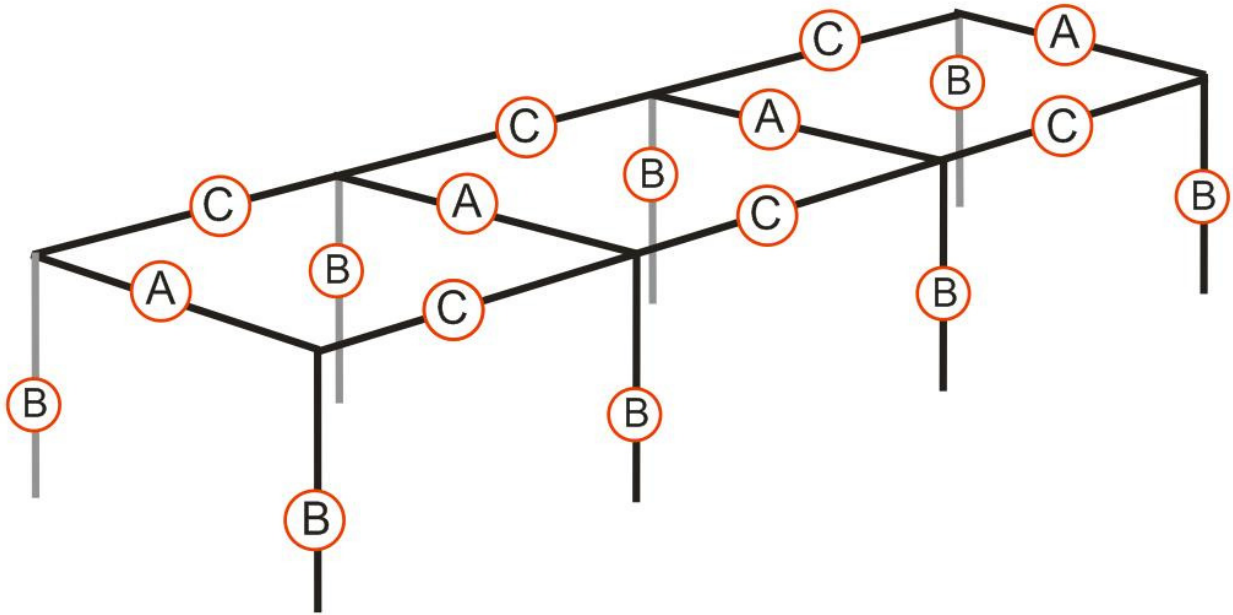


Ultimate Sport Gyms

INSTALLATION INSTRUCTIONS

55-72 POLE KIT

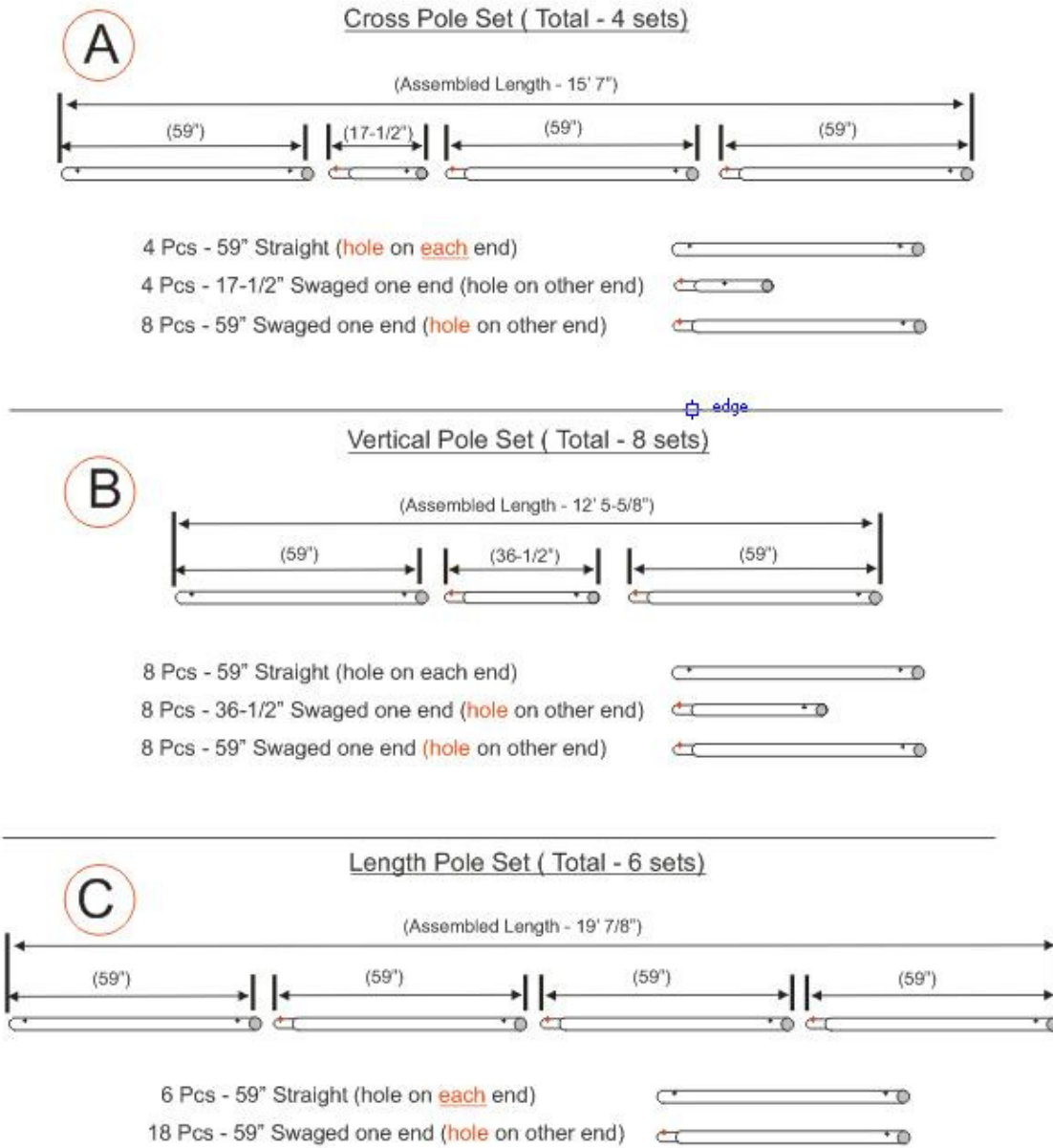


Warning: This batting cage system is not designed to withstand strong winds or severe weather conditions. Use your own judgment as to whether or not your batting cage needs additional bracing / support. We strongly recommend that you use long stakes, cables, and clamps to anchor the batting cage down to the ground.

Step 1: Assembling the Frame

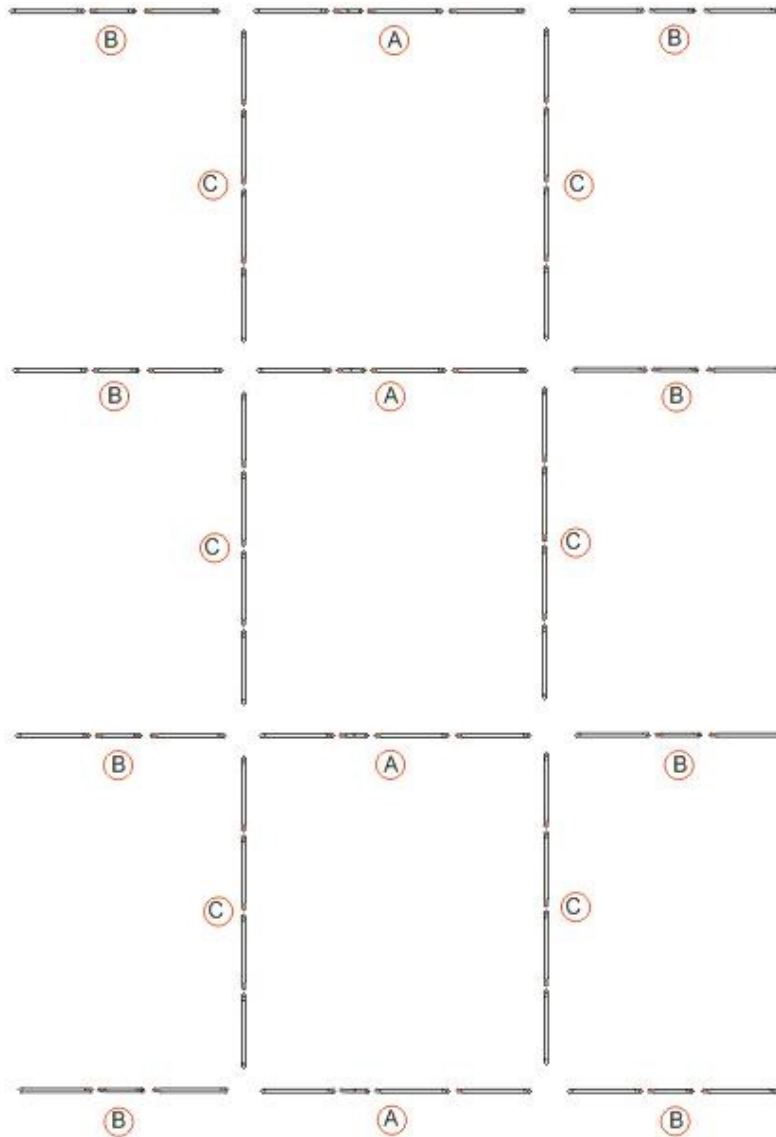
Important: Make sure to insert the ends of the poles completely into their respective 3 and 4-way fittings. **DO NOT** attempt to thread the supplied bolts through the holes in the ends of the poles – this will enlarge the frame unnecessarily and will make the frame weaker, and there's a good chance your net will not fit!

Assemble the pole sections as shown:






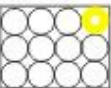

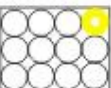

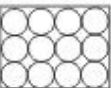
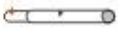




55-72 (42mm) Pipe Kit

Layout Diagram



Packaging Specifications for the 55-72 (42mm) Pole Kits

<p>Box 1 of 7 -----</p> <p style="text-align: center;">59" Straight (hole on each end)</p> 	<p>9 pcs - 59" Straight</p>	
<p>Box 2 of 7 -----</p> <p style="text-align: center;">59" Straight (hole on each end)</p> 	<p>9 pcs - 59" Straight</p>	
<p>Box 3 of 7 -----</p> <p style="text-align: center;">59" Swaged one end (hole on other end)</p> 	<p>11 pcs - 59" Swaged</p>	
<p>Box 4 of 7 -----</p> <p style="text-align: center;">59" Swaged one end (hole on other end)</p> 	<p>11 pcs - 59" Swaged</p>	
<p>Box 5 of 7 -----</p> <p style="text-align: center;">59" Swaged one end (hole on other end)</p> 	<p>12 pcs - 59" Swaged</p>	
<p>Box 6 of 7 -----</p> <p style="text-align: center;">17-1/2" Swaged one end (hole on other end)</p> 	<p>4 pcs - 17-1/2" Swaged</p>	
<p>Box 7 of 7 -----</p> <p style="text-align: center;">36-1/2" Swaged one end (hole on other end)</p> 	<p>8 pcs - 36-1/2" Swaged</p>	