Dog Kennel

Assembly Instructions

3.05 X 3.05 X 2 M

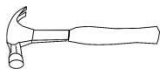
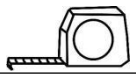
Please read this entire guide before assembly.



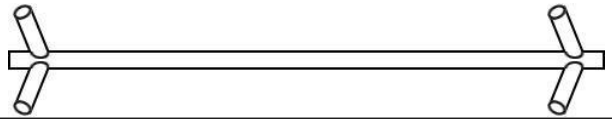
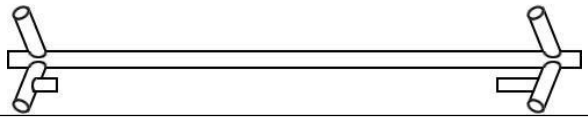
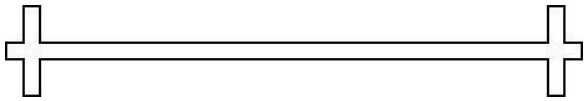
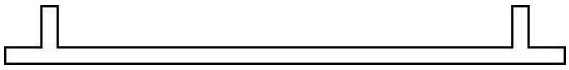
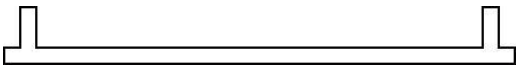
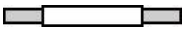
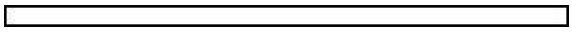
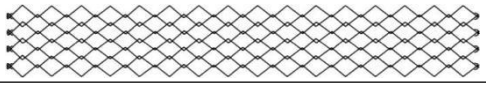
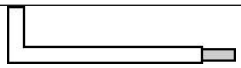
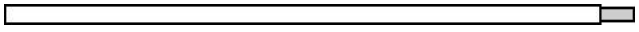
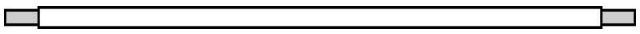
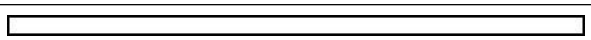
CHAIN LINK DOG KENNEL ASSEMBLY INSTRUCTIONS

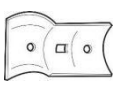
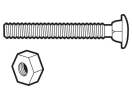
SIZE: 3.05 X 3.05X 2 M

TOOLS NEEDED

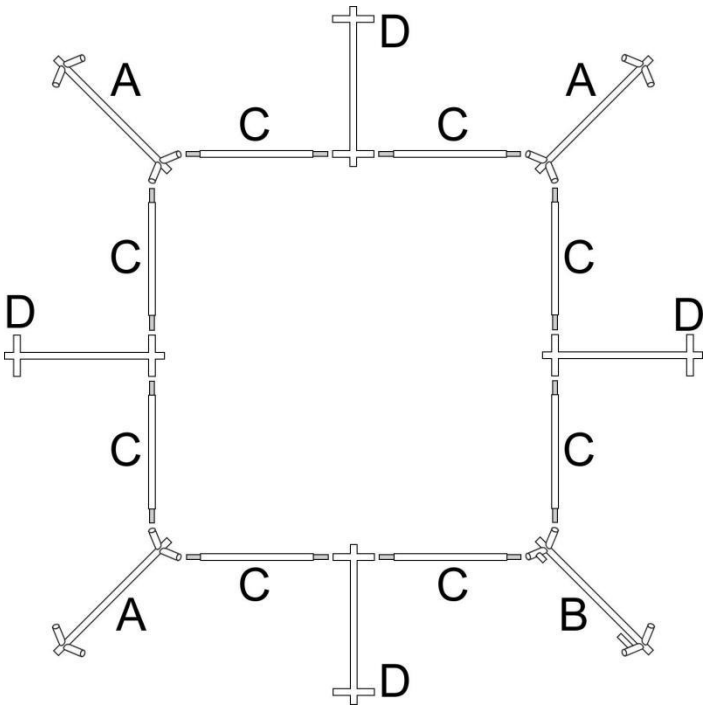
Adjustable Wrench	Pliers	Hammer	Tape Measure
			

CHECK THE PARTS BEFORE ASSEMBLY

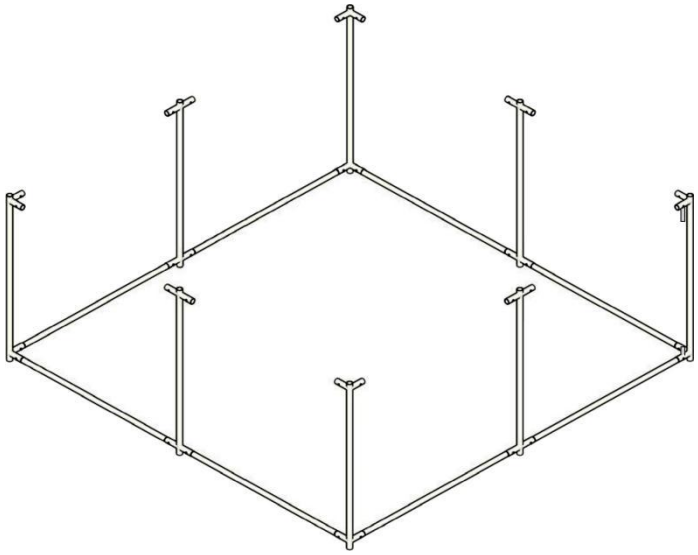
SKETCH	LENGTH	DESCRIPTION
	155cm	Corner Post A X 3
	155cm	Corner Post for Gate B X 1
	142.5cm	Connection Tube C X 16
	155cm	Middle Post D X 4
	140.5cm	Right Gate Frame Tube E X 1
	138cm	Left Gate Frame Tube F X 1
	41cm	Short Gate Frame Tube G X 2
	140.5cm	Gate Post H X 1
	133cm	Tension Rod for Gate I X 2
	*** ***	Mesh Piece for Gate J X 1
	152cm	Tension Rod for Mesh Roll K X 2
	*** ***	Mesh Roll L X 1
		Support Tube M X 2
		Rail Tube N X 1
		Rail Tube O X 1
		Sideling Tube P X 2

ClampX12	Bolt & Nuts X 7	Clip X 16	Tie Wire X 1	Latch X 1	Tarpaulin X 1	Elastic Ball StripX 14
						

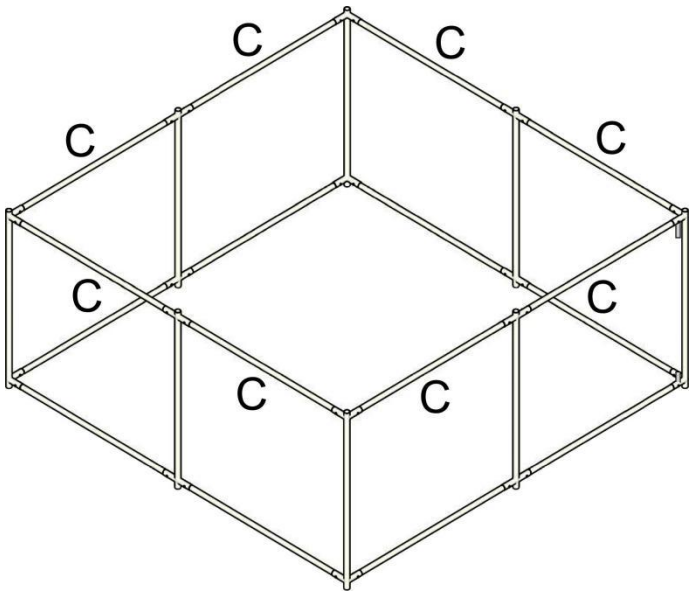
STEP 01. Gather 3 X Corner Post “A”, 1 X Corner Post for Gate“B”, 4 X Middle Post “D” and 8 X Connection Tube “C”. Place 8 X Connection Tubes “C” in between the “A” , “B”and “D” as the following.



Push these Tubes together.



STEP 02, Gather 8 Connection Tube “C” and install the “C” Tubes in between the “A”, “B” and “D”.



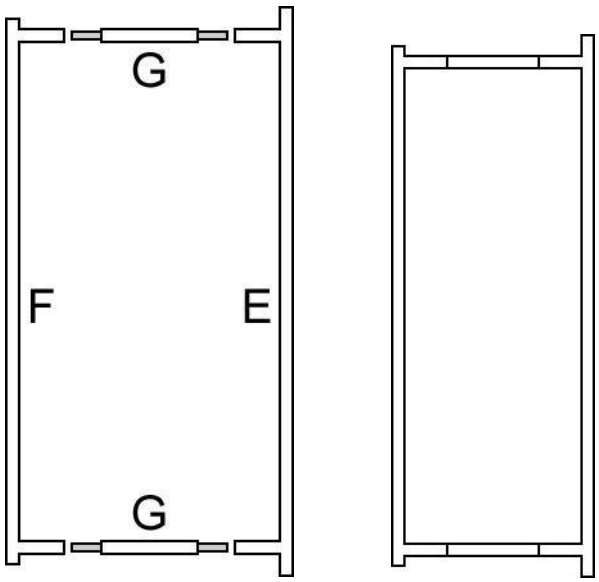
STEP 03 Assemble the Gate. Gather the following items:

Right Gate Frame Tube E X 1	Left Gate Frame Tube F X 1	
Short Gate Frame Tube G X 2	Tension Rod for Gate I X 2	
Mesh Piece for Gate J X 1	Clip X 8	Tie Wire

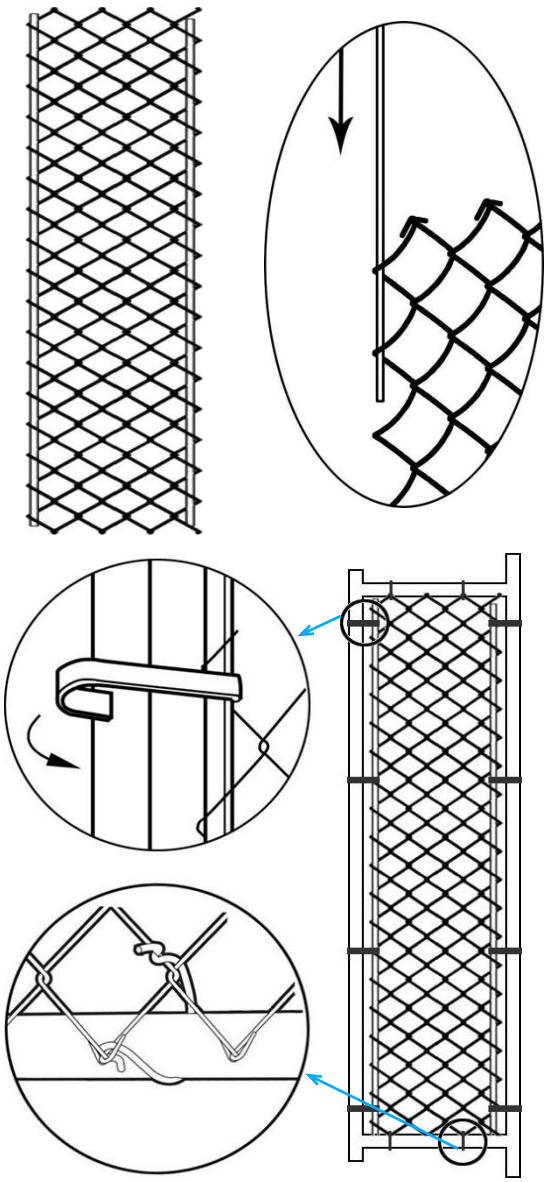
Assembling the Gate Frame.

Make up the gate frame with 1 X Right Frame Tube “E”, 1 X Left Frame Tube “F” and 2 X Short Gate Frame Tube “G”.

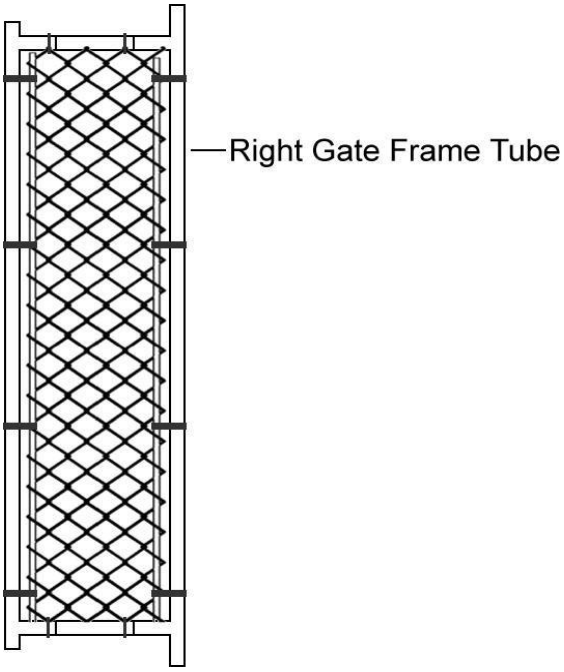
Please notice: the Right Frame Tube is with a longer end.



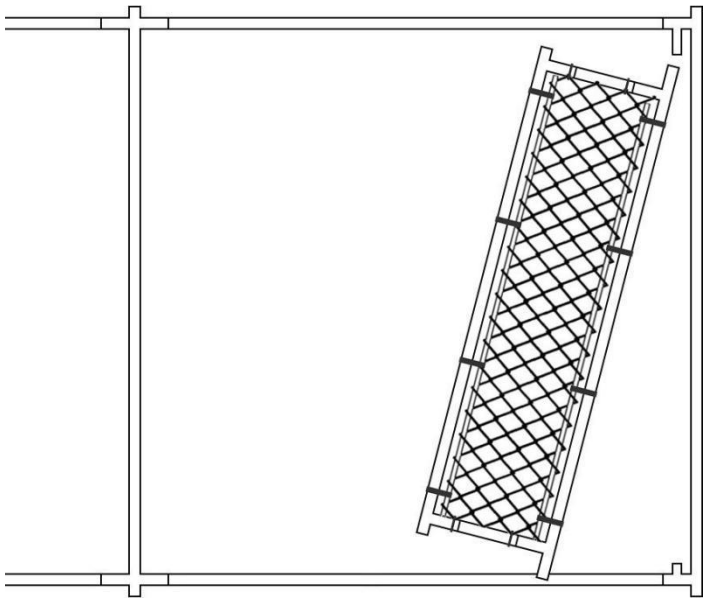
Install the Mesh Piece to the Gate Frame with 2 Tension Rods “I” and 8 Clips. Slip a Tension Rod down through the first diamonds of the Mesh Piece.



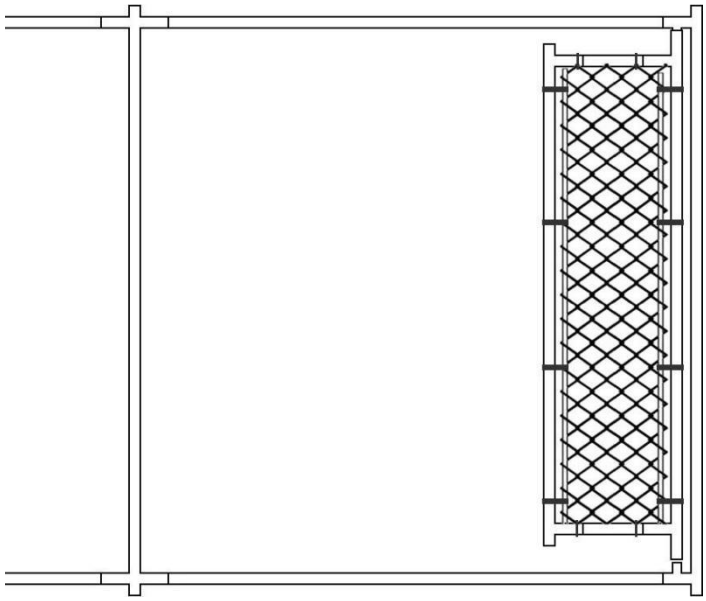
STEP 4, Installing the Gate to the frame.



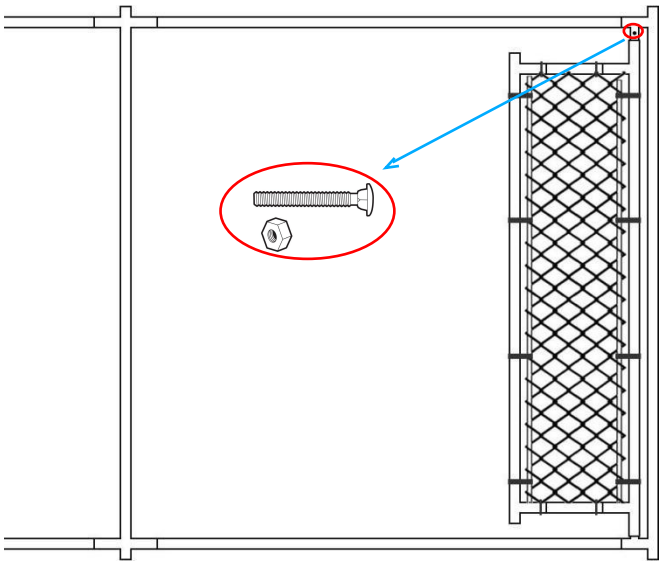
Firstly, orient the one end of the Right Frame Tube “E” toward the upper hinge tube on the Corner Post for Gate “B” and then make the hinge tube inserted.



There is the gap between the bottom of the Gate Tube “E” and the lower hinge tube on Post “B” if the upper hinger tube is fully in.



Make the lower hinge tube of "B"inserted in the bottom end of theTube “E” . Put the bolt into the hole in the upper hinge tube of "B", and with nuts.

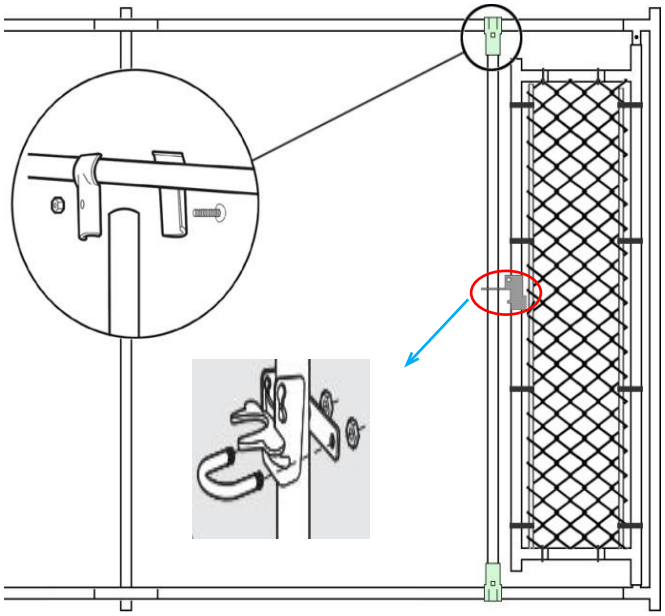


Step 5. Installing the Gate Post.

Install Gate Post Tube “H” on the frame with 4 Clamps and 2 Bolts and Nuts.

Tips: Please make sure that the Gate Post is parallel to the corner posts while vertical to the Connection Tubes. In that way the Gate can be opened and closed smoothly.

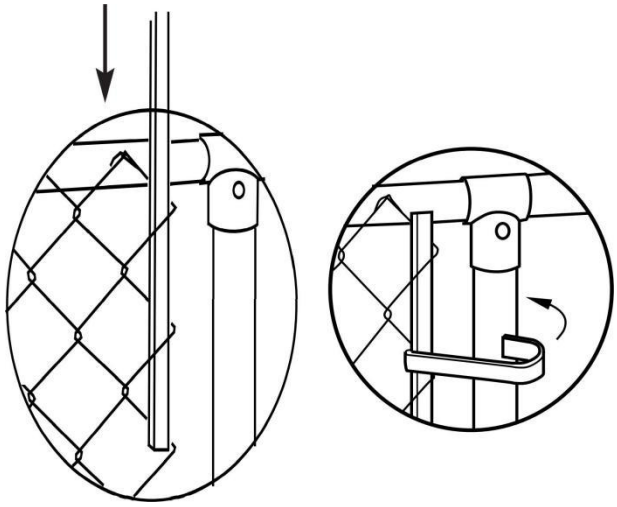
Set the gate Latch at your desired height on the latch post and tighten.



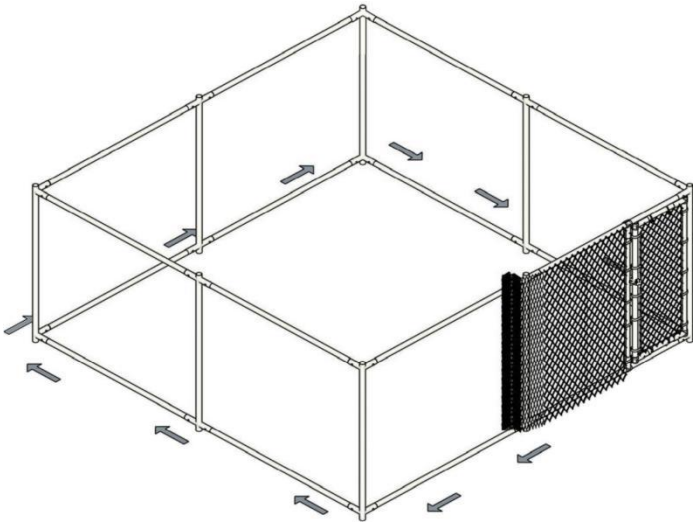
STEP 6, Add fence fabric. Gather the following items:

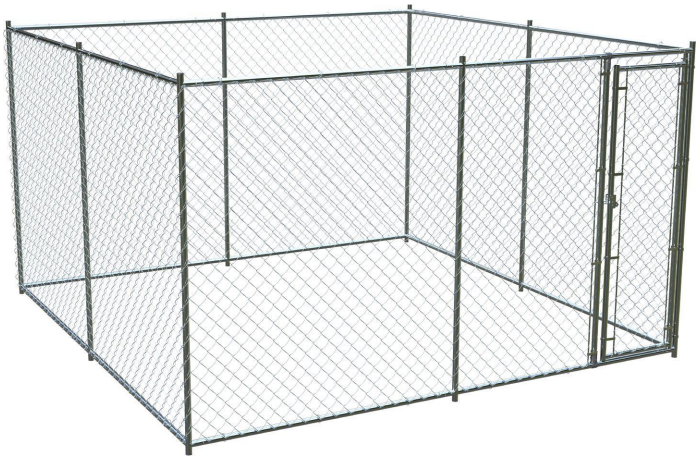
8 X Clips	2 X Tension Rod “K”
Tie Wires	1 X Mesh Roll

Slip the Tension Rod “K” down through the first diamonds of the Mesh Roll Fabric.



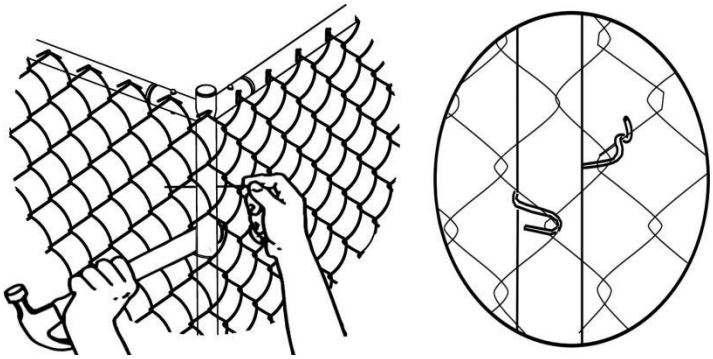
Start at a post next to the gate. Connect the Mesh Roll Fabric to the Gate Post Tube by clipping the Tension Rod to the post. Unroll the fabric around the kennel. Loosely add a tie wire to the top frame about every 5 feet to keep the fabric from falling down.



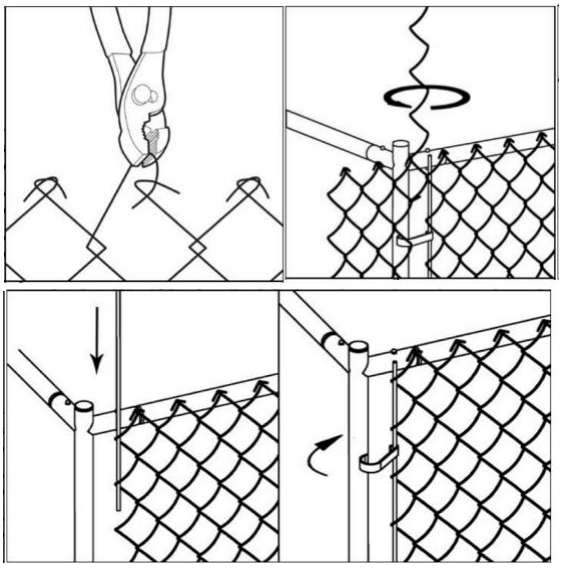


STEP 7: STRETCH THE FABRIC

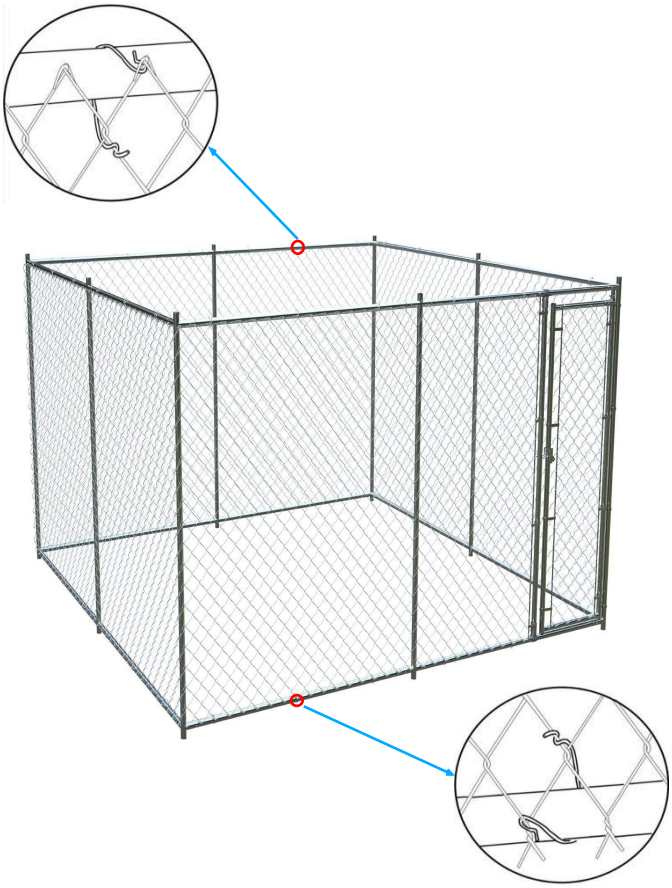
Fasten the chain link to the frame at every vertical post using the Tie Wire provided. It’s suggested to use 5 ties per vertical post and 4-5 ties between each post on the bottom and top.



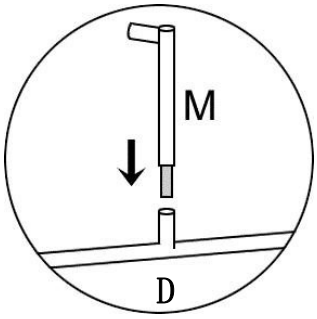
You may have excess chain link picket when you reach the end of the kennel frame. if so, detach excess chain link by using a pair of pliers to straighten knuckle at the top and bottom of the chain link and twist out picket. To terminate, slip the Tension Rod “K” through the end of the chain link, have the 4 clips ready on the tension bar and clip around the hinge post.



STEP 8, Secure the fabric to the framework using the Aluminum Tie Wires provided. Attach one end of a tie wire to the fabric. Wrap the tie around the framework and back to a different link in the fabric.

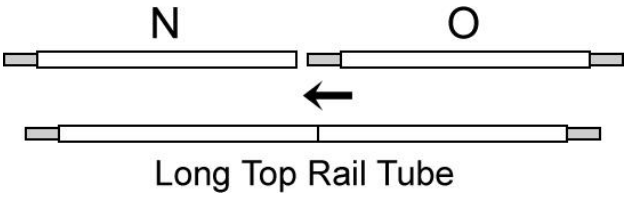


STEP 9, Installing the Roof.
Gather 2 X Support Tube “M” and 1 X Rail Tube “N” and 1 X Rail Tube “O”.
Put the swedged end of the Support Tube “M” into the joint tube of the Connection Tube “D”.

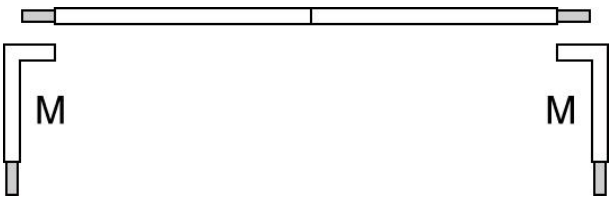


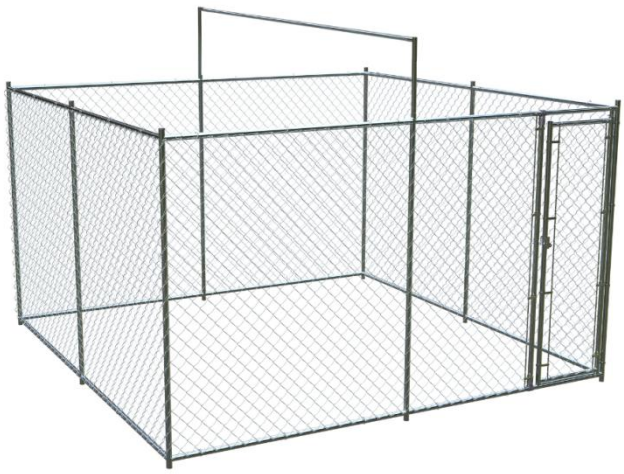


Make up the long top rail tube with the Rail Tubes “N” and “O”.

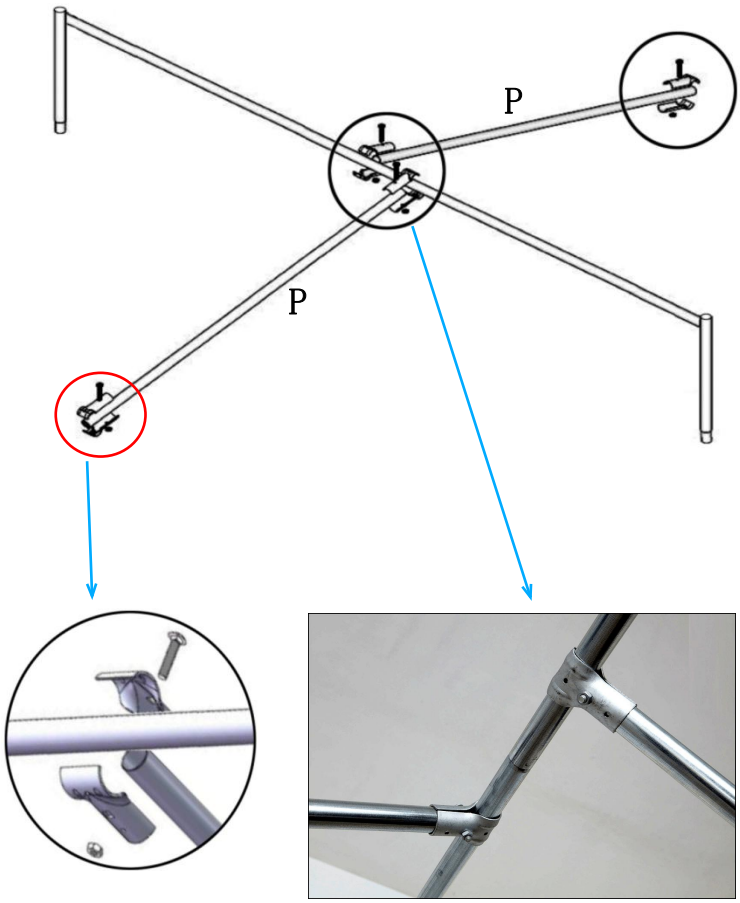


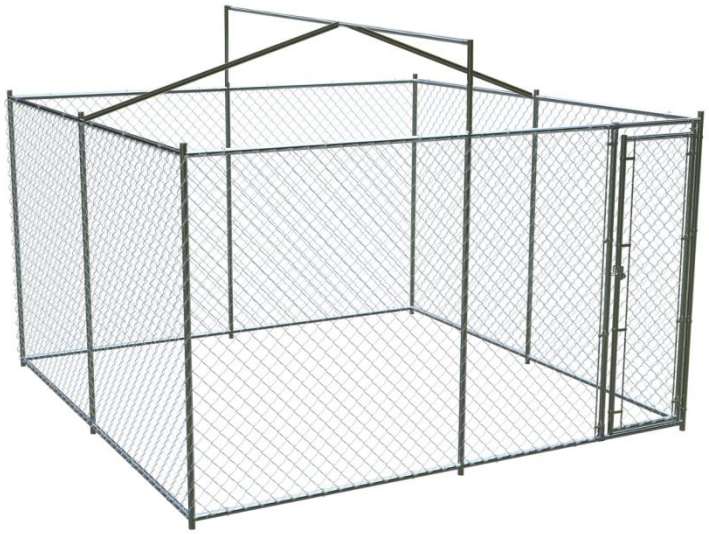
Install the long top rail tube between the Support Tubes as following.





Add 2 x Sideling Tubes “P” with 8 Clamps and 4 Bolt and Nuts.





Step 10. Cover the frame with the tarp and tied with bungee ball.

Tips: Stretch the cover to make sure there is no concavity in each slope.



