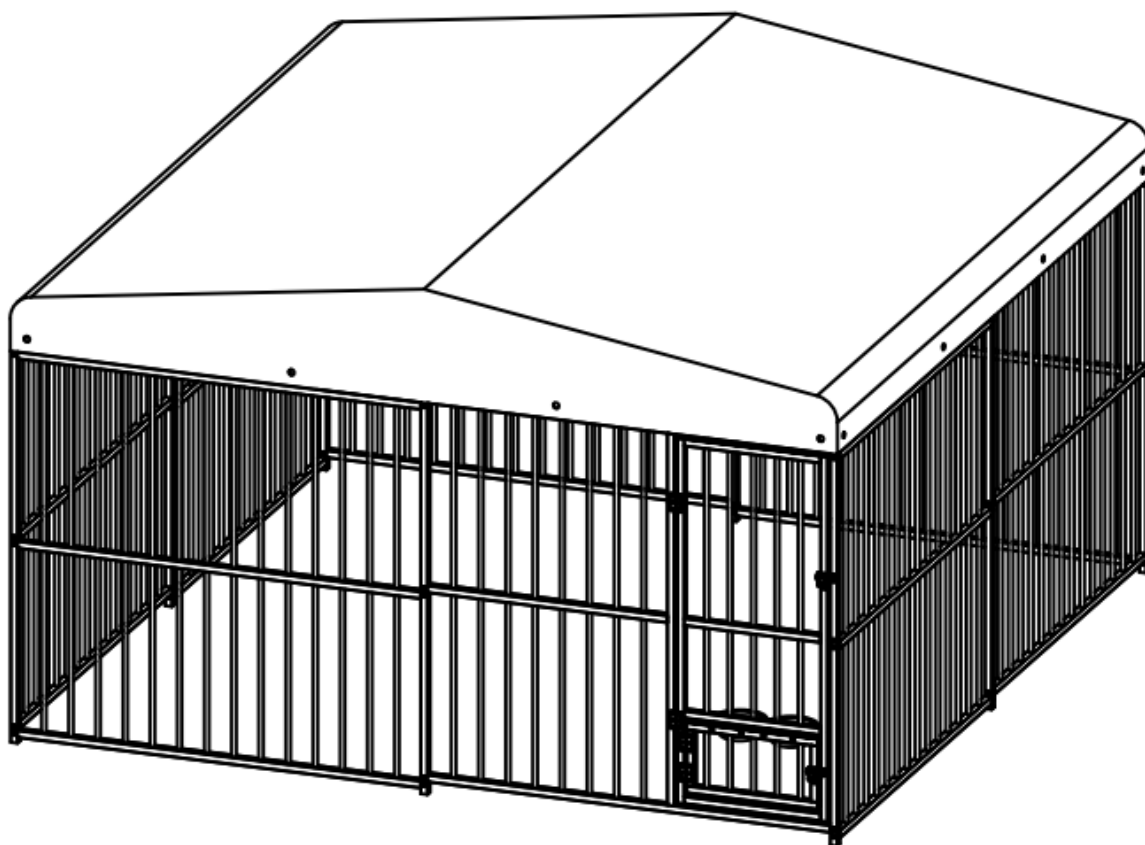


dog cage

Product ID. QTNG5



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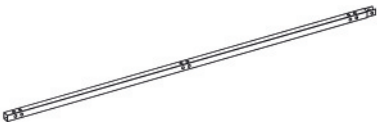
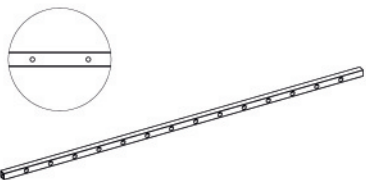
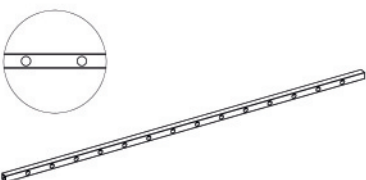
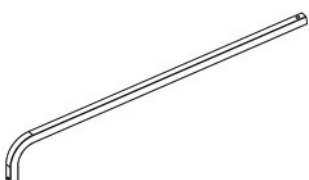
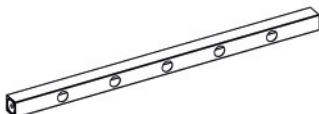
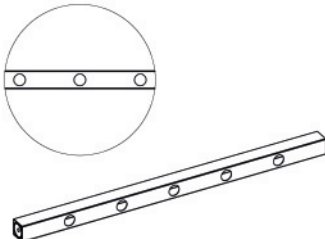


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INSTALLATION

Parts List

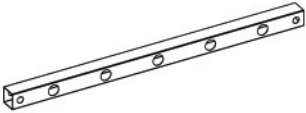
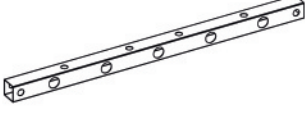
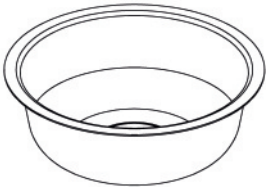
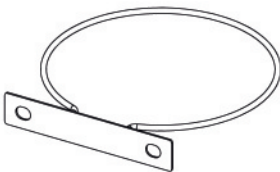
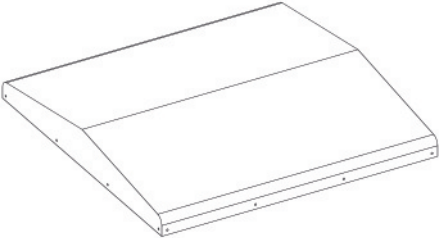
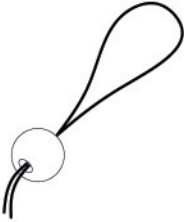
BOX - 1

		
#1: Universal Upright*7	#2: Locking Upright*1	#3: Universal Crossbar*14
		
#4: Universal Crossbar (Through)*7	#5: Curved Tube*6	#6: Angled Tube*3
		
#7: Top Beam 1*2	#8: Top Beam 2*1	#10: Roof Support Upright*2
		
#11: Door Frame Crossbar*2	#12: Door Frame Crossbar 2*1	#13: Door Hinge Assembly*1
		
#14: Door Upright*1	#15: Door Crossbar*2	#16: Door Crossbar (Through)*1

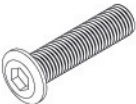
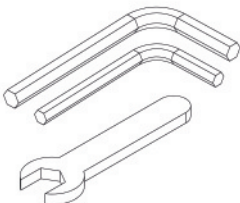
INSTALLATION

Parts List

BOX - 1

		
#17: Door Crossbar (Solid)*1	#18: Small Door Crossbar (Lower)*1	#19: Small Door Crossbar (Upper)*1
		
#20: Small Door Upright*1	#F: Stainless Steel Food Bowl*2	#G: Bowl Holder*2
		
#H: Ground Stake*8	#J: Rain Cover*1	#K: Bungee Ball Tie-Down*25

Master Hardware Pack

	 	 
M8*35 Hex Socket Screw*64Pcs	M8*35 Hex Socket Screw*22Pcs M8 Nut*22Pcs	M8*65 Hex Socket Screw*3Pcs M8 Nut*1Pcs
#A: Hardware Pack-A	#B: Hardware Pack-B	#C: Hardware Pack-C
	  	
M6*15 Hex Socket Screw*30Pcs	Door Lock*1Set M4*12 Phillips Screw*10Pcs	
#D: Hardware Pack-D	#E: Lock & Hardware Kit	#I: Tool Kit

INSTALLATION

Parts List

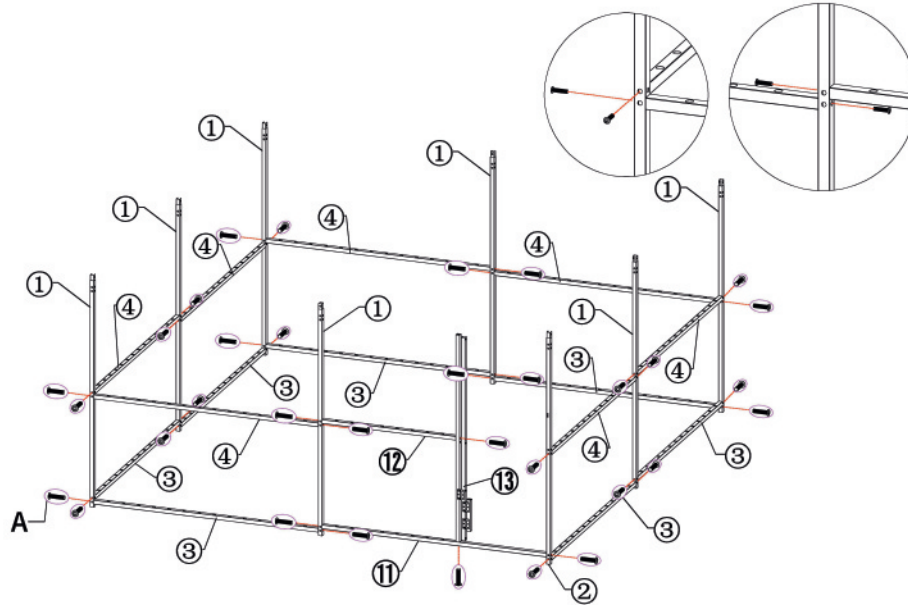
BOX - 2

 		
#21: Tube with Captive Nut*14	#22: Round Tube*92	#23: Door Round Tube*5
		
#24: Small Door Round Tube*5		

Assembly

step1

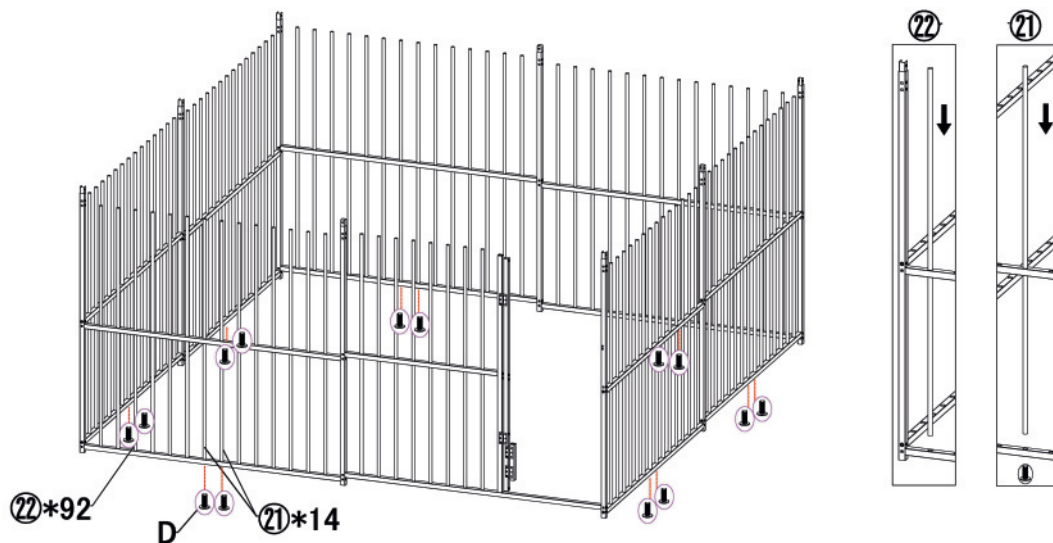
- Take out components #1,#2,#3,#4,#11,#12,#13.
- Using the screws from Hardware Pack-A, assemble them as shown in the diagram.



 A*33

step2

- Take out the round tubes #21 and #22.
- Insert them into the holes on the crossbars.
- Note: Ensure that round tube #22 is inserted into the position on component #3 where there is an additional small hole.
- Secure them using the screws from Hardware Pack D.

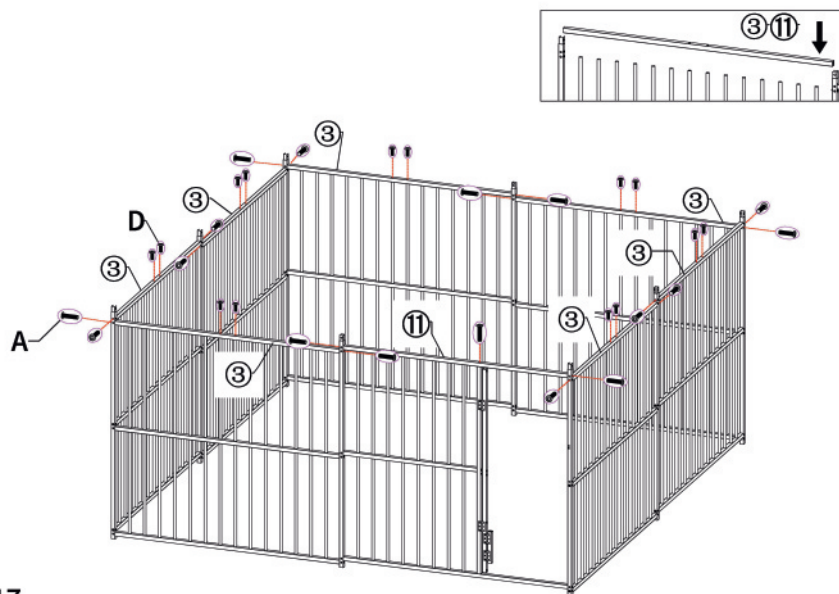


 D*14

Assembly

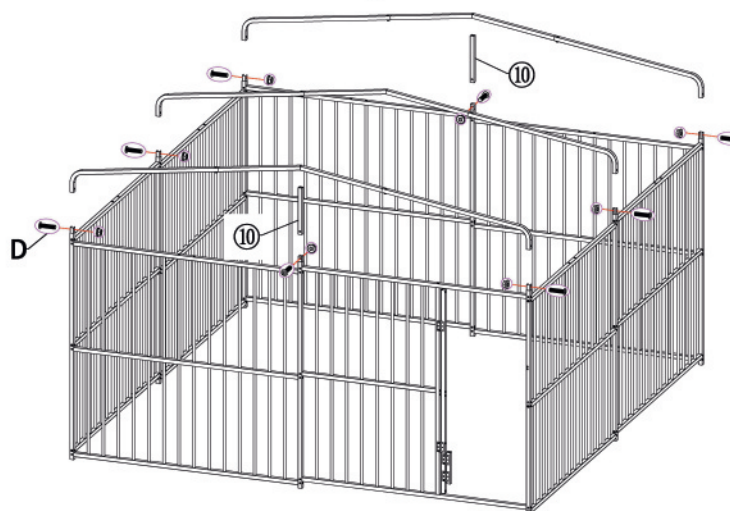
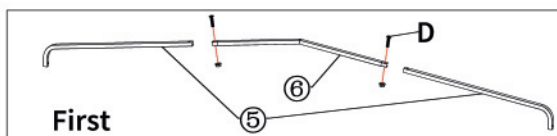
step3

- Take out the remaining #3 and #11 components.
- Install them on top of the round tubes.
- Secure them using the screws from Hardware Packs A and D.



step4

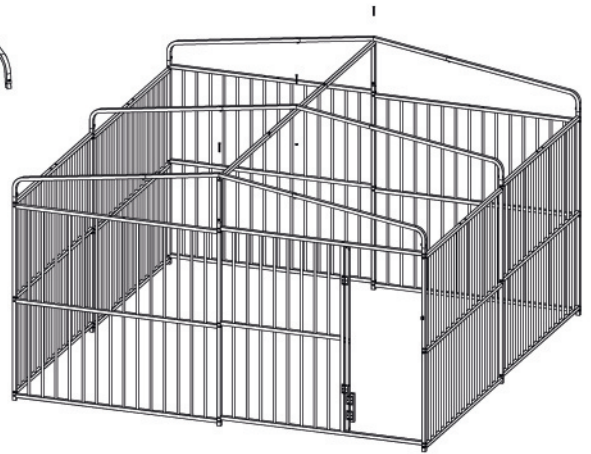
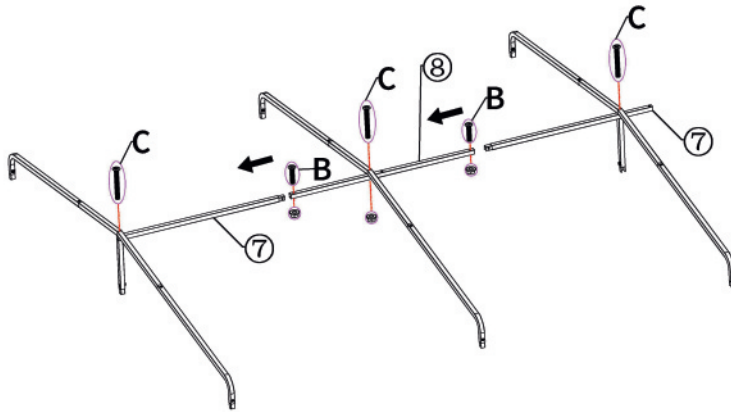
- First, take out components #5 and #6.
- Assemble them together using the screws and nuts from Hardware Pack B.
- Then, install the assembled unit, together with component #10, onto the main cage frame using the screws from Hardware Pack B.



Assembly

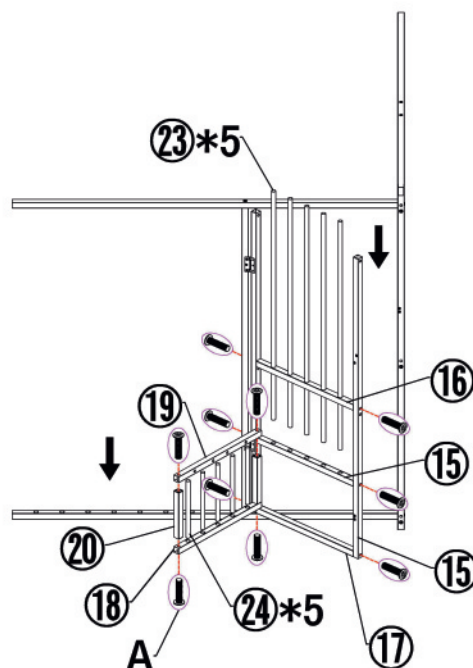
step5

- Take out components #7 and #8, along with the screws and nuts from Hardware Packs B and C.
- Install them sequentially between the #10 upright and the roof structure.



step6

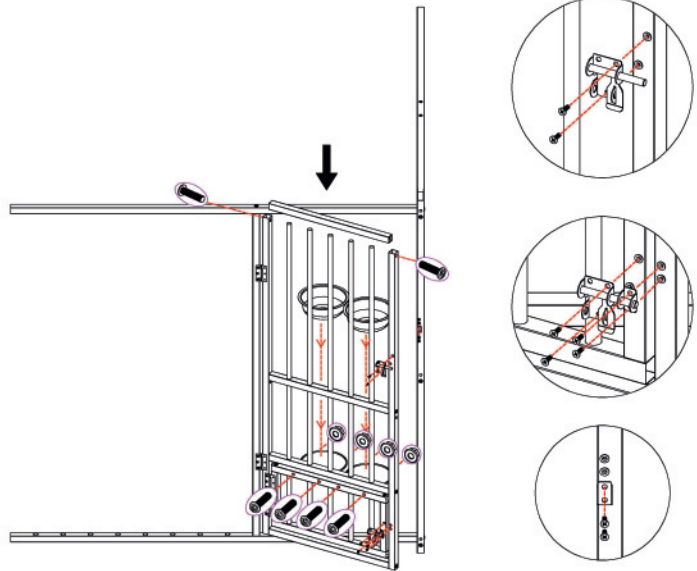
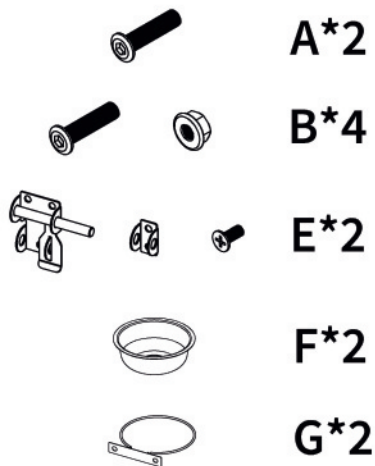
- Take out components #14, #15, #16, #17, #18, #19, #20, #23, and #24, along with the screws from Hardware Pack A.
- Secure these components onto component #13.



Assembly

step7

- Take out component #15 and secure it using the screws from Hardware Pack A.
- Take out accessories #F and #G. First, install accessory #G onto component #19 using the screws from Hardware Pack B.
- Then, connect accessory #F to accessory #G.
- Take out all components and screws from Accessory Pack E, and install them into the corresponding mounting holes on components #2, #14, and #20.



step8

- Take out components #J, #K, and #H.
- Place #J over the roof of the cage.
- Secure it using #K as a fastening strap.
- Depending on the ground conditions, drive #H into the ground at a suitable location along the lower tubing of the cage for additional stability.

