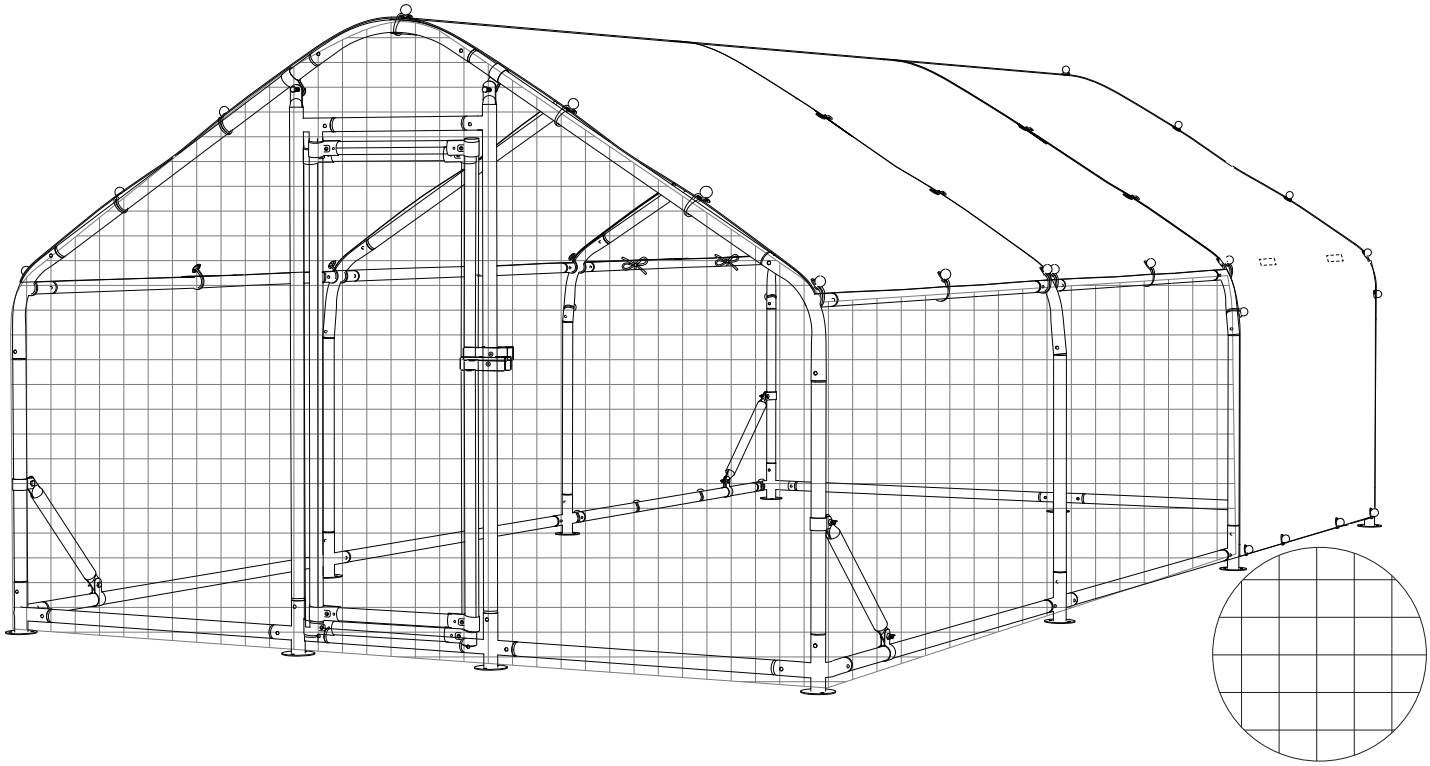
Metal Chicken Coop

LFCCHCSRO03



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16 CARE INSTRUCTION & AFTER–SALES SERVICE

PART LIST

NOTE 1: MUST REFER TO PARTS LIST TO SORT AND COUNT ALL THE PARTS BEFORE INSTALLATION.

NOTE 2: Do not begin installation on a windy day. The location should be away from structures that could cause snow to drift on the cage.

IF THERE ARE ANY MISSING PARTS OR DAMAGED PART, EMAIL OFFICIAL CUSTOMER SERVICE AT **goodhelpteam@hotmail.com**, OR CONTACT THE SELLER FROM SHOPPING PLATFORM.

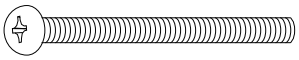
Please provide essential information:

1. Your order number and phone number
2. The part numbers and quantities needed

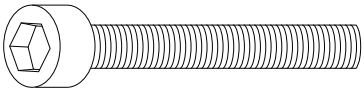
(If any parts are damaged, please include pictures to us for a better solution)

Replacement parts will be shipped within 2 working days.

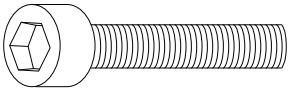
Phillips Pan Head Bolt
M4*35
QTY:4
a



Long Hex Socket Bolt
M6*40
QTY:5
b



Short Hex Socket Bolt
M6*30
QTY:14
c



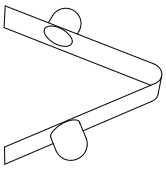
Hex Nut
M6
QTY:19
d



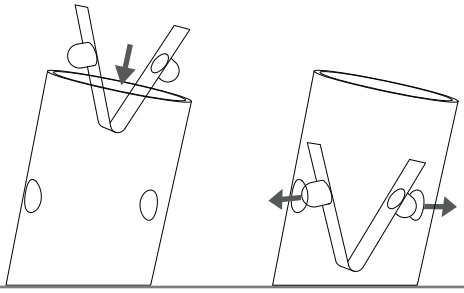
Hex Nut
M4
QTY:4
e



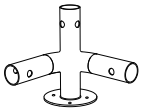
V-Shaped Spring Clip (Spare)
QTY:5



If the V-shaped spring is missing or deformed, please replace it as shown in the figure.

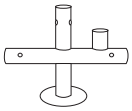


A



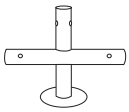
Base
QTY:4

B



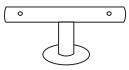
Base
QTY:1

C



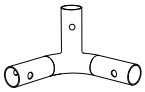
Base
QTY:5

D



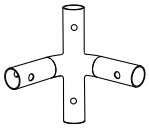
Base
QTY:1

E

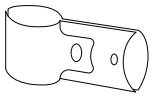


Three-Way Joint
QTY:6

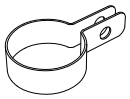
F



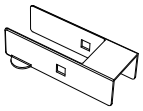
Four-Way Joint
QTY:6



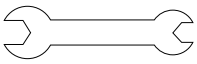
T Pipe Clamp
QTY:4 pairs



U-Bracket
QTY:14



Door Lock
QTY:1



Wrench
QTY:1



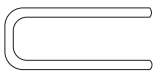
Cable Tie
QTY:400



Ball Bungee Cord
QTY:46



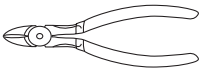
Gloves
QTY:2



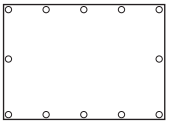
Ground Stake
QTY:22



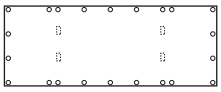
Hex Key
QTY:1



Tin Snips
QTY:1

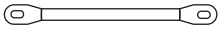
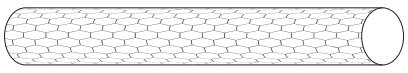
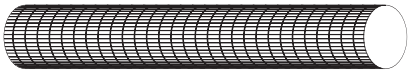


Short Rain Cover
QTY:2



Long Rain Cover
QTY:1

PART LIST

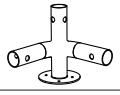
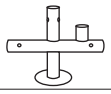
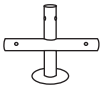
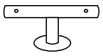
#	DESCRIPTION	DRAWING	QTY
1	Straight pipe	67.56IN/171.6cm	15
2	Straight pipe	37.80IN/96cm	2
3	Straight pipe	20.87IN/53cm	2
4	Straight pipe	49.61IN/126cm	2
5	Straight pipe	39.49IN/100.3cm	8
6	Straight pipe	51.65IN/131.2cm	8
7	Special–Shaped pipe	 66.38IN/168.6cm	1
8	Special–Shaped pipe	 66.38IN/168.6cm	1
9	Straight pipe	62.60IN/159cm	1
10	Straight pipe	60.24IN/153cm	1
11	Straight pipe	17.32IN/44cm	2
12	Straight pipe	 20.31IN/51.6cm	6
	Hexagonal Mesh	 W=3.94ft L=55.77ft	1
	Hardware cloth	 W=3.94ft L=75.46ft	1

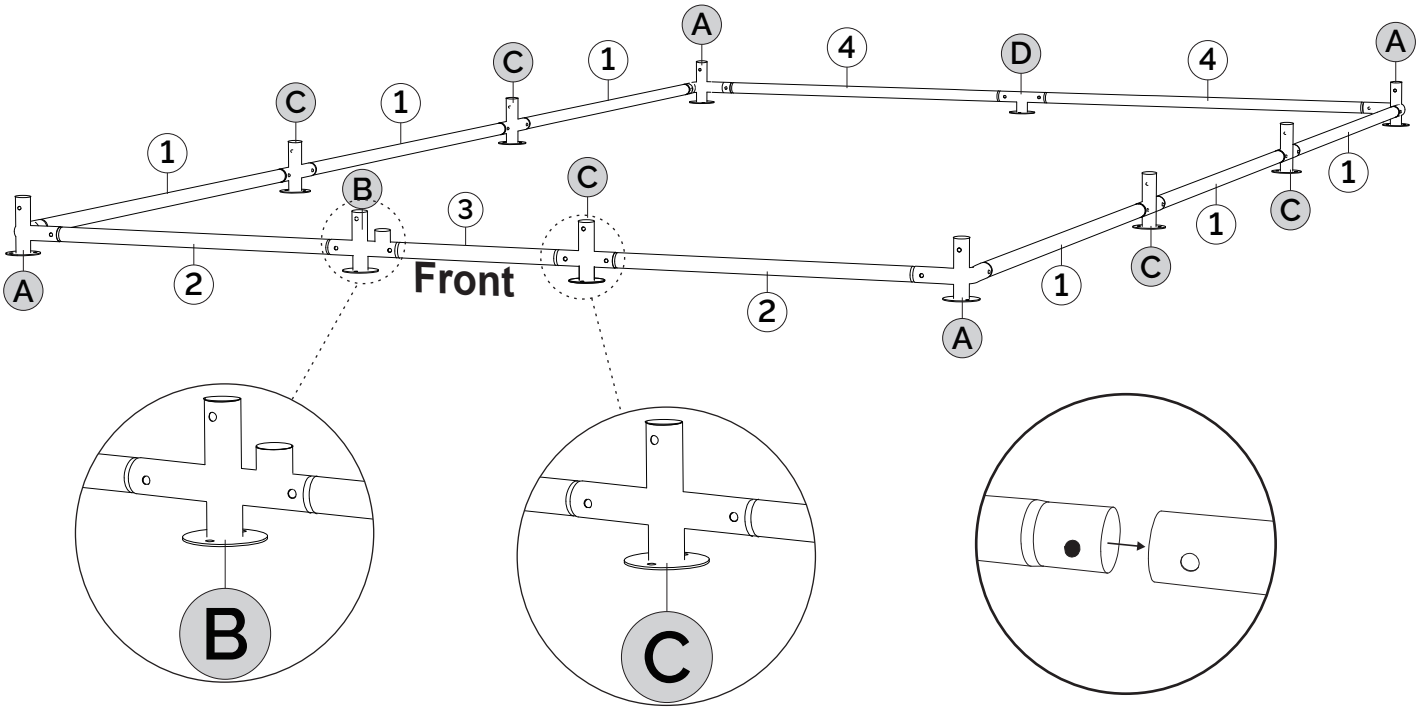
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Assembly of the Bottom Frame

Layout all base kit pieces as shown, and connect them in order until you hear a click. Turn the pipe to align with the hole if not click into place.

IMPORTANT: MUST REFER TO PARTS LIST TO SORT & COUNT ALL THE PARTS BEFORE INSTALLATION.

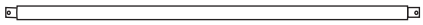
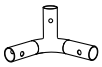
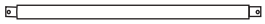
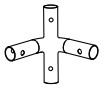
NO	PARTS	QTY	NO	PARTS	QTY
1		6	A		4
2		2	B		1
3		1	C		5
4		2	D		1



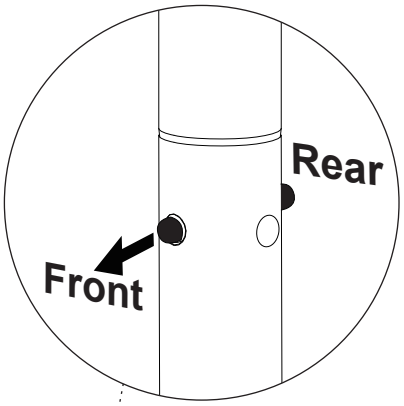
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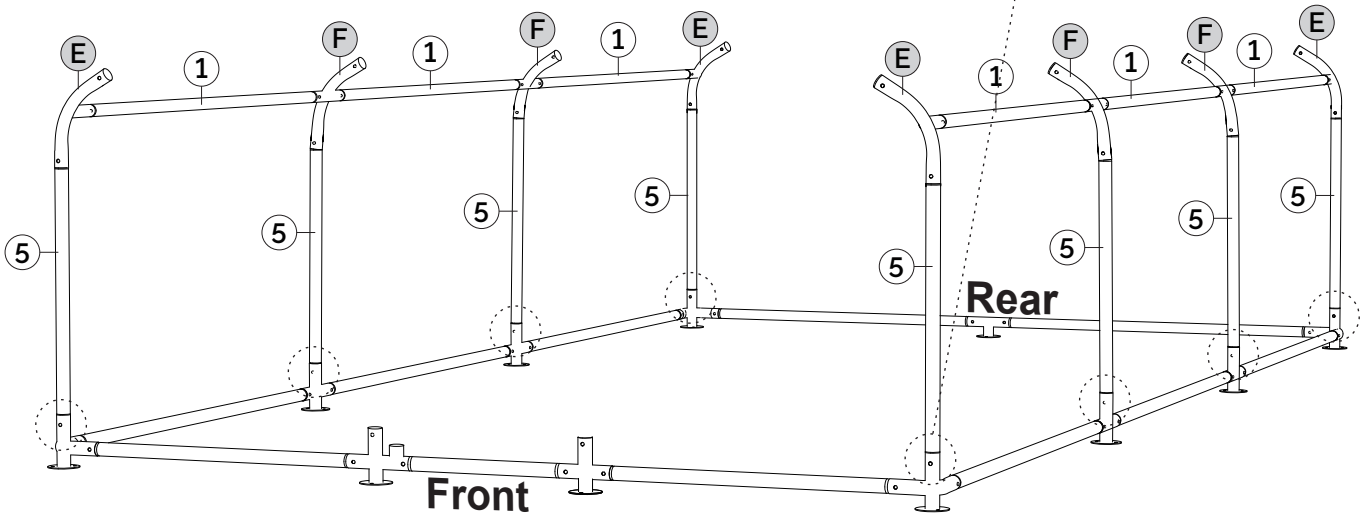
Assembly of the Surrounding Frame

1. Insert pipe #5 into the base, then connect the three-way joints #E and four-way joints #F to the surrounding pipes, as shown.
2. Then insert the ends of pipe #1 into joints #E and #F, as shown.

NO	PARTS	QTY	NO	PARTS	QTY
1		6	E		4
5		8	F		4

NOTE:
1. Make sure the balls on both ends of pipe #5 face the front and rear, as shown.
2. If you find the three-way joints (#E) are facing the wrong direction during assembly, just rotate pipe #5 by 90°.

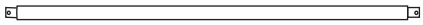
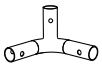
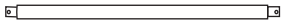
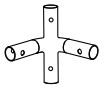


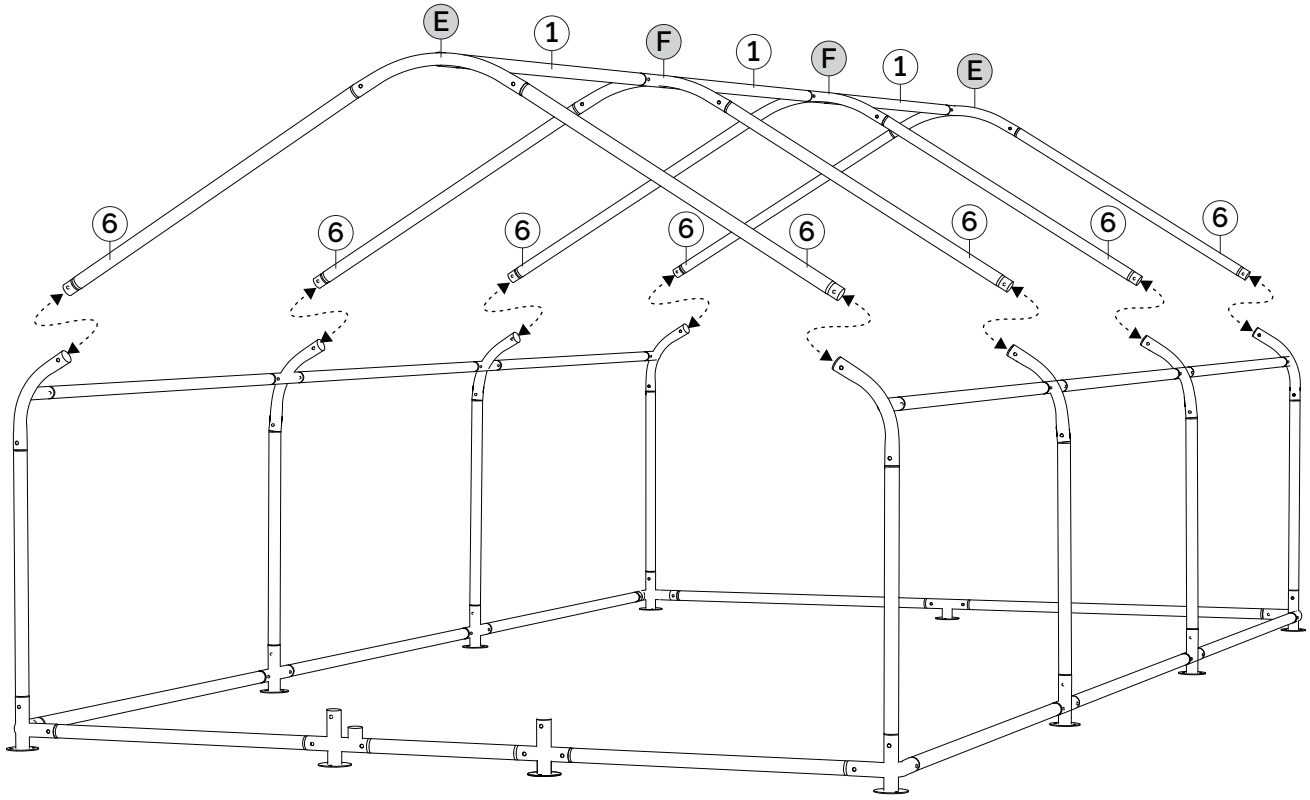


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Assembly of the Top Frame

1. Insert pipes #1 and #6 into three-way joints #E and four-way joints #F respectively as shown.
2. Then, install the entire top frame onto the surrounding joints #E and #F.

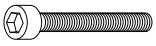
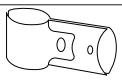
NO	PARTS	QTY	NO	PARTS	QTY
1		3	E		2
6		8	F		2

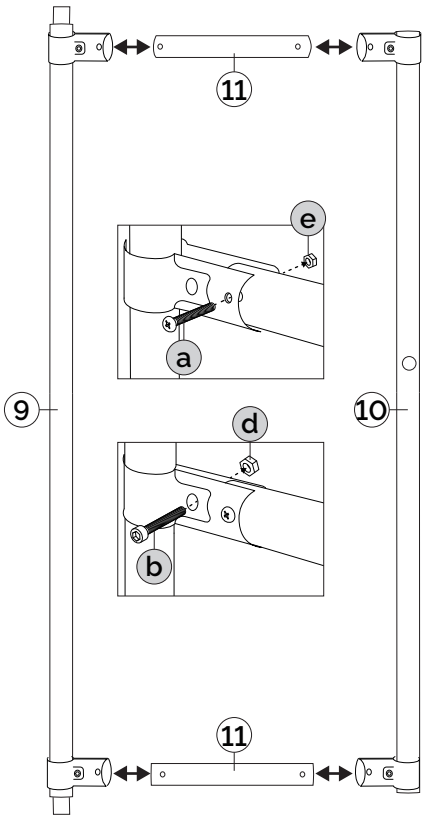


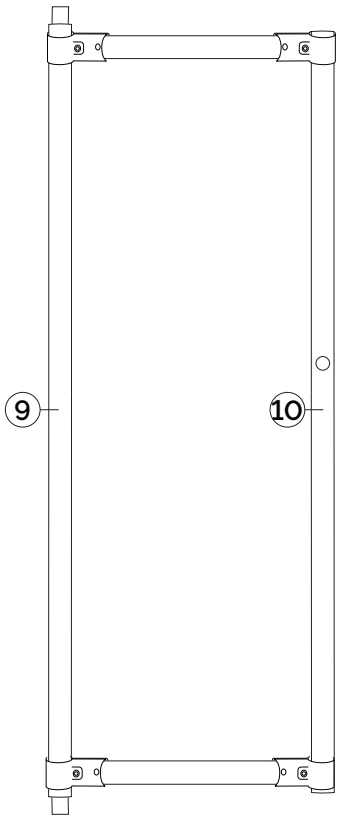
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Pre-assembly of the Door

1. Connect pipe #11 to the ends of pipes #9 and #10 using T pipe clamps as shown. NOTE: First, install the phillips pan head bolts(a) and nuts(e), then install the long hex socket bolts(b) and nuts(d).
2. Adjust the T pipe clamps to make the door level and symmetrical, and reduce the gap at the bottom of the door.
3. Then fully tighten all bolts and nuts as much as possible.

NO	PARTS	QTY	NO	PARTS	QTY
9		1	a	 M4*35 Phillips Pan Head Bolt	4
10		1	b	 M6*40 Long Hex Socket Bolt	4
11		2	d	 M6 Hex Nut	4
		4	e	 M4 Hex Nut	4



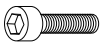


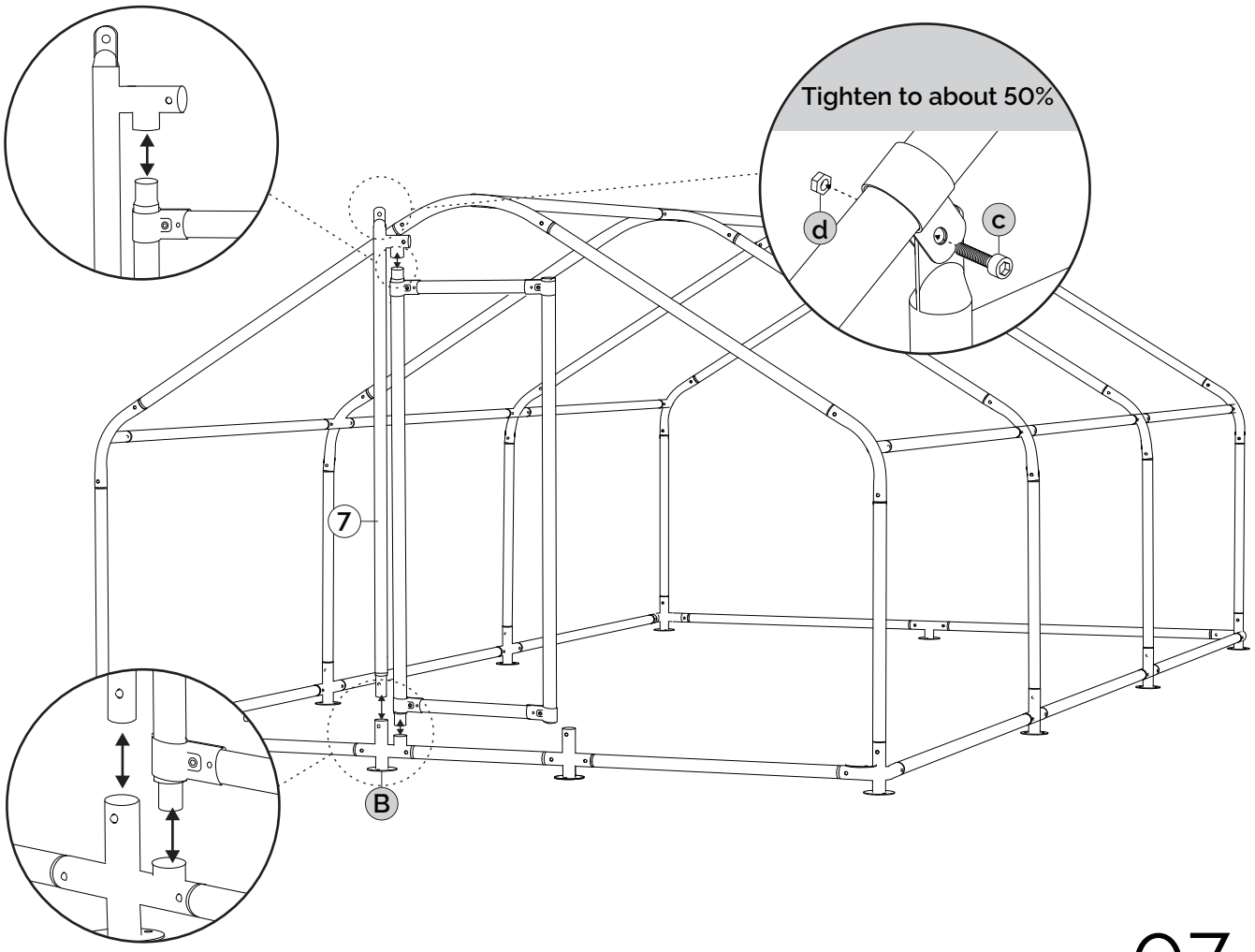
TIPS: For easier installation, perform this step on the floor.

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Install the Frame of the Door

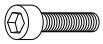
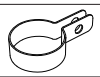
1. Insert pipe #7, together with the door, into base #B. Secure the top with the U-brackets and short hex socket bolt(c) and nut(d).
NOTE: DO NOT fully tighten the U-brackets; tighten about 50% to allow later adjustments.

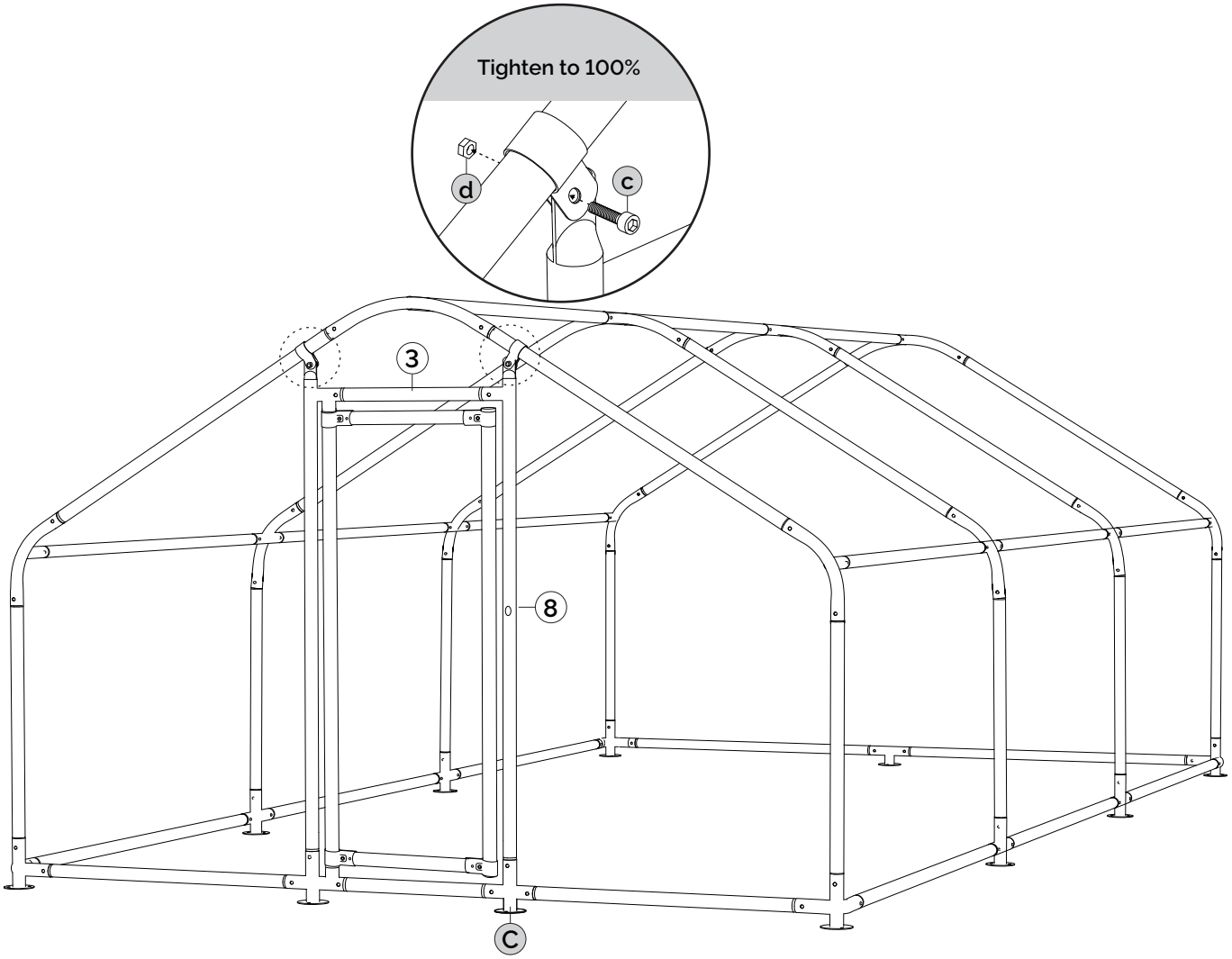
NO	PARTS	QTY	NO	PARTS	QTY
7		1	c	 M6*30 Short Hex Socket Bolt	1
		1	d	 M6 Hex Nut	1



STEP 5

2. Insert the pipe #8 into base #C. Use pipe #3 to connect the top of the door frame.
3. Secure the top with the U-brackets and short hex socket bolt(c) and nut(d). Adjust all pipes into proper position, then fully tighten the top U-brackets.

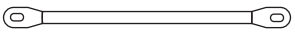
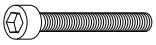
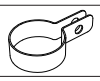
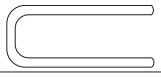
NO	PARTS	QTY	NO	PARTS	QTY
3		1	c	 M6*30 Short Hex Socket Bolt	1
8		1	d	 M6 Hex Nut	1
					

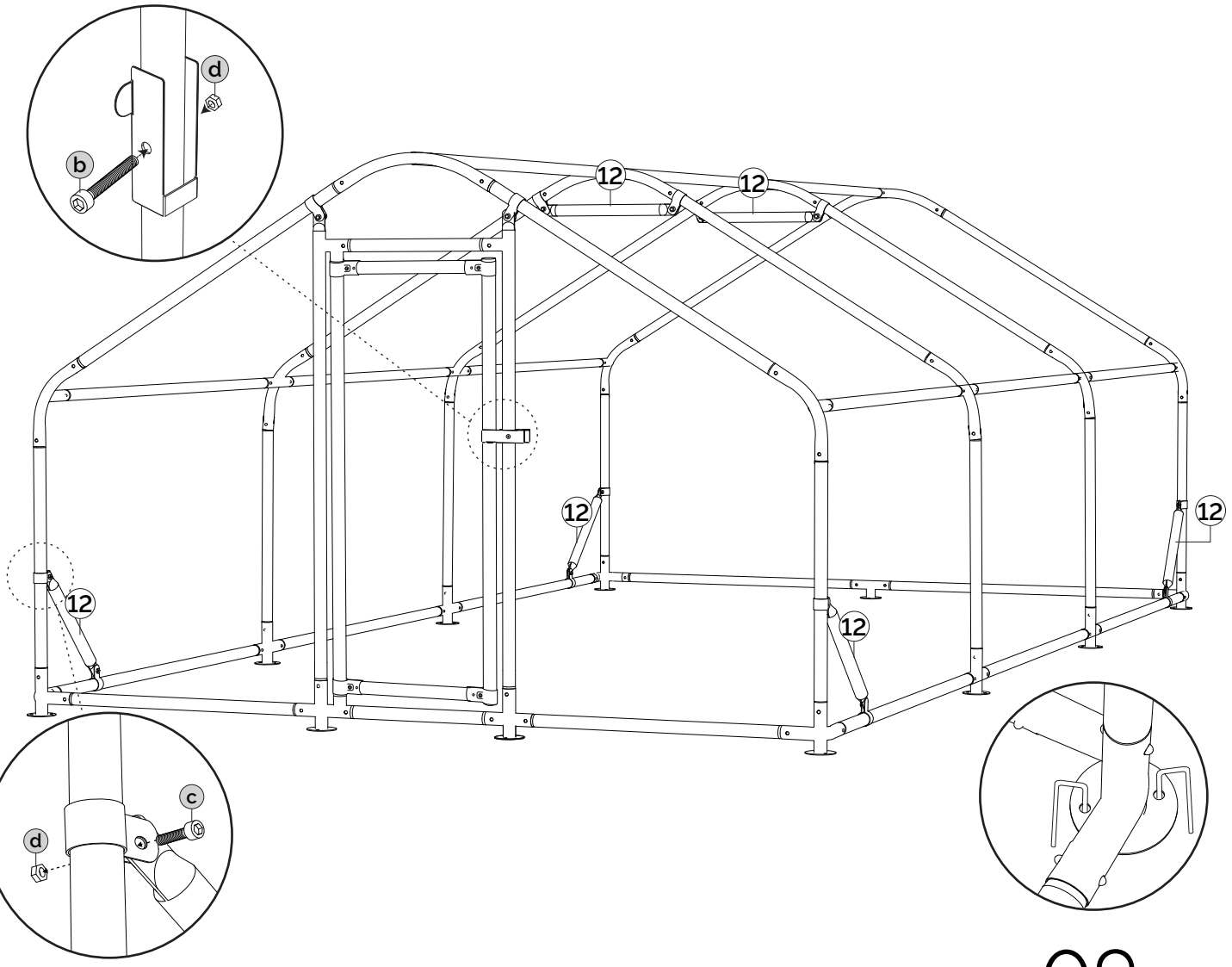


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Secure Chicken Coop

1. Install the door lock with long hex socket bolt(b) and nut(d) as shown.
TIPS: If the door lock is not convenient to open, just loosen the nut a little bit.
2. Then install the ground stakes at all the bases of the coop.
3. Install the corner and top support bars #12 in the appropriate locations with short hex socket bolt(c) and nut(d) as shown.

NO	PARTS	QTY	NO	PARTS	QTY
12		6	b	 M6*40 Long Hex Socket Bolt	1
		12	c	M6*30 Short Hex Socket Bolt	12
		22	d	 M6 Hex Nut	13



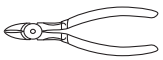
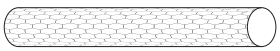
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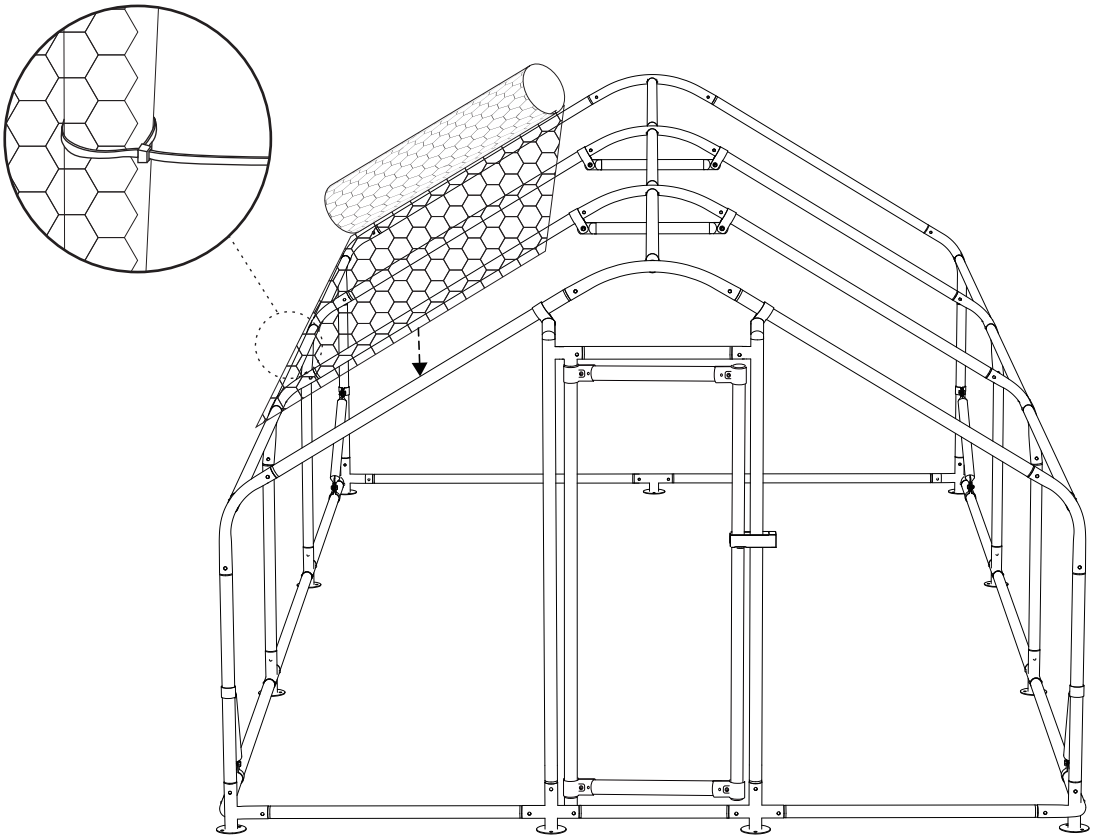
Assembly of Wire Netting

MUST WEAR GLOVES AND KEEP CAUTION TO AVOID INJURIES.
MUST INSTALL THE WIRE MESH IN THE ORDER SHOWN TO AVOID SHORTAGE OF MESH AND CABLE TIES. AND DO NOT PRECUT THE NET.

1. Install hexagonal wire netting on the roof as shown. Fix the wire to the pipes with cable ties, then secure the wire netting together. Lastly, trim the extra wire.
NOTE: The hexagonal roof wire is used to support the cover. Please stretch the wire netting as much as possible in this step.

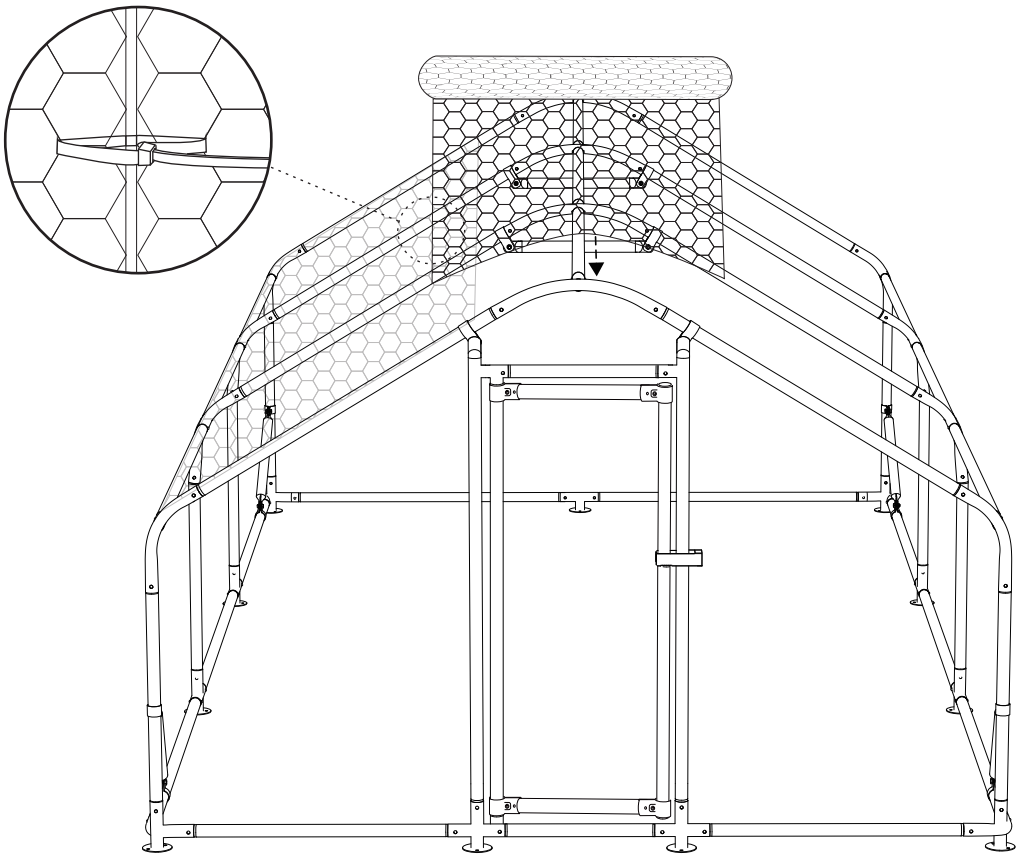
TIPS:
1. We have provided enough cable ties, use as many as needed.
2. To prevent sharp edges, cut slightly longer than the marked length. Then wrap the edge of the chicken wire around the pipe to hide it.
3. You can thread the zip tie through multiple mesh openings to secure the wire mesh more tightly.

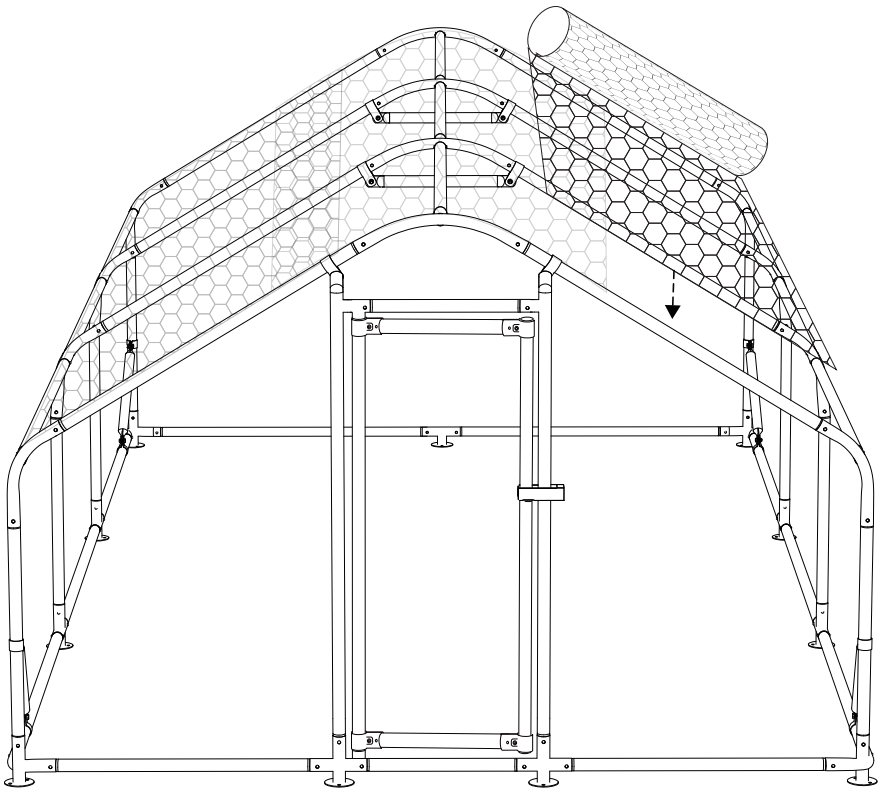
NO	PARTS	QTY	NO	PARTS	QTY
		400			1
		2			1
					1



STEP 7

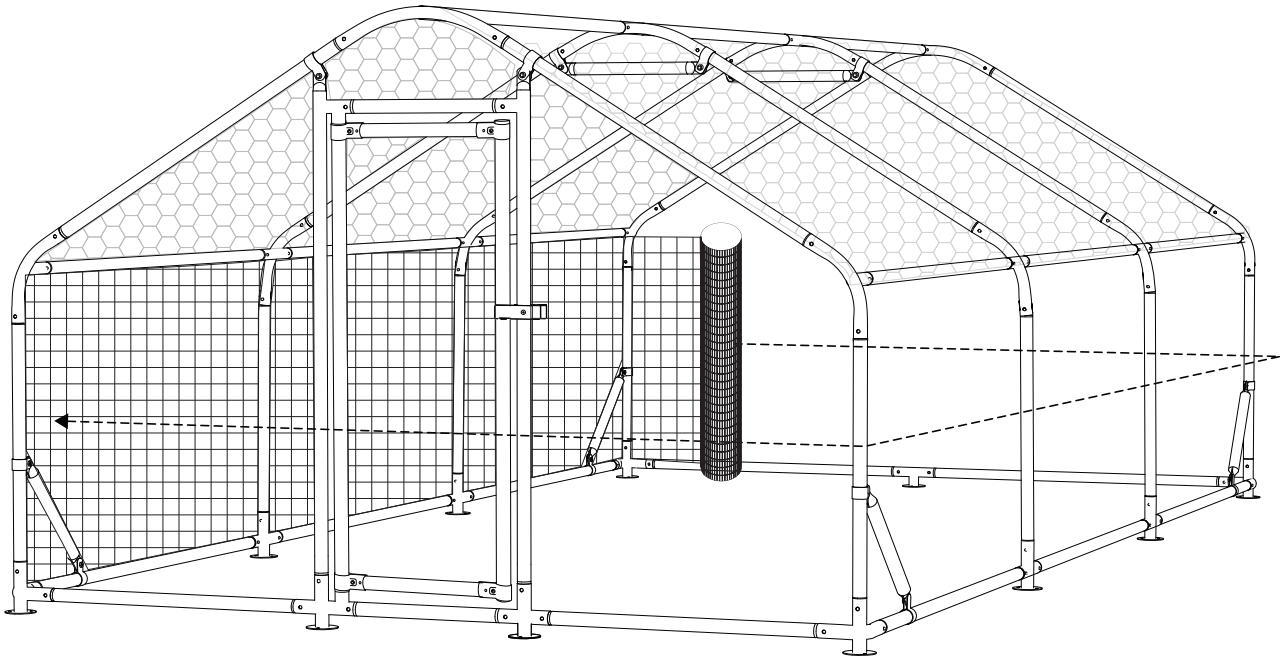
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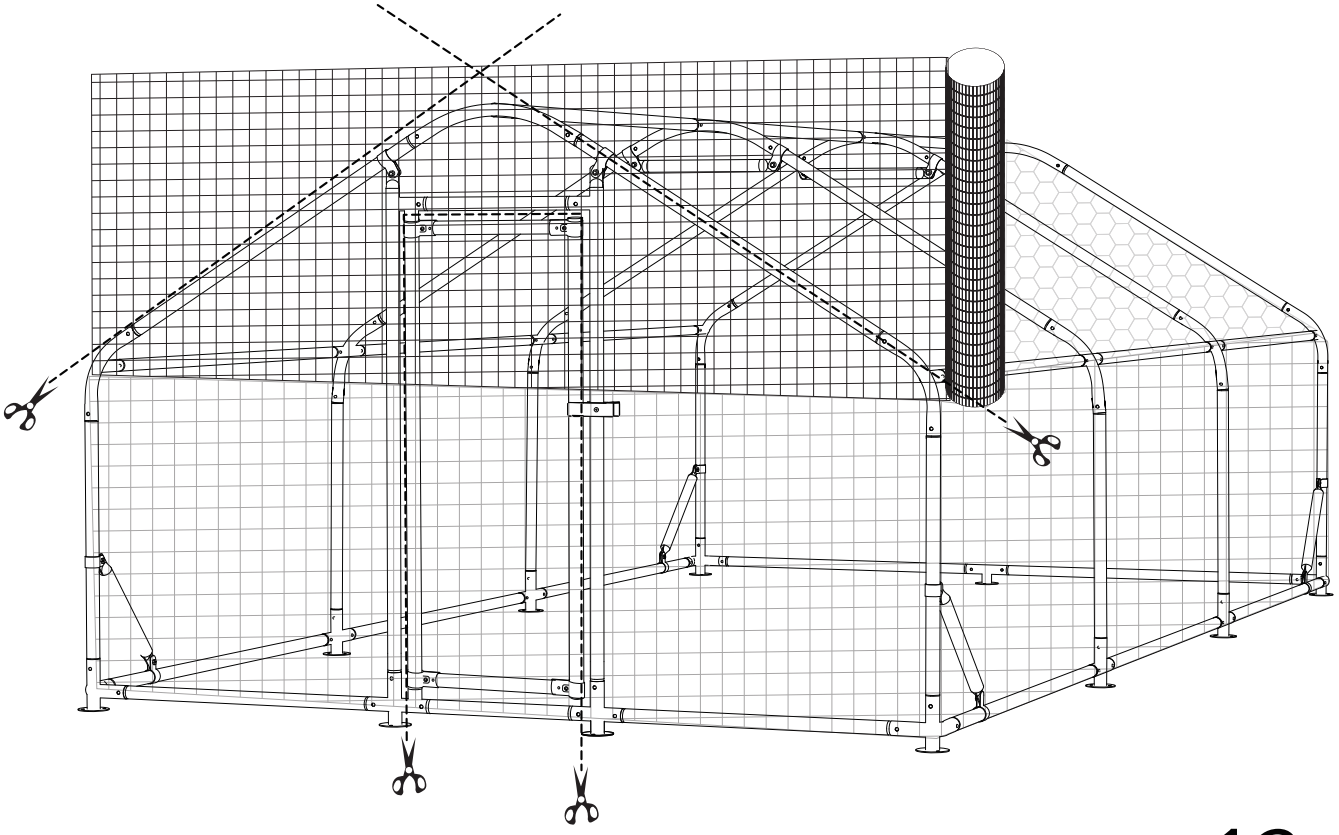


STEP 7

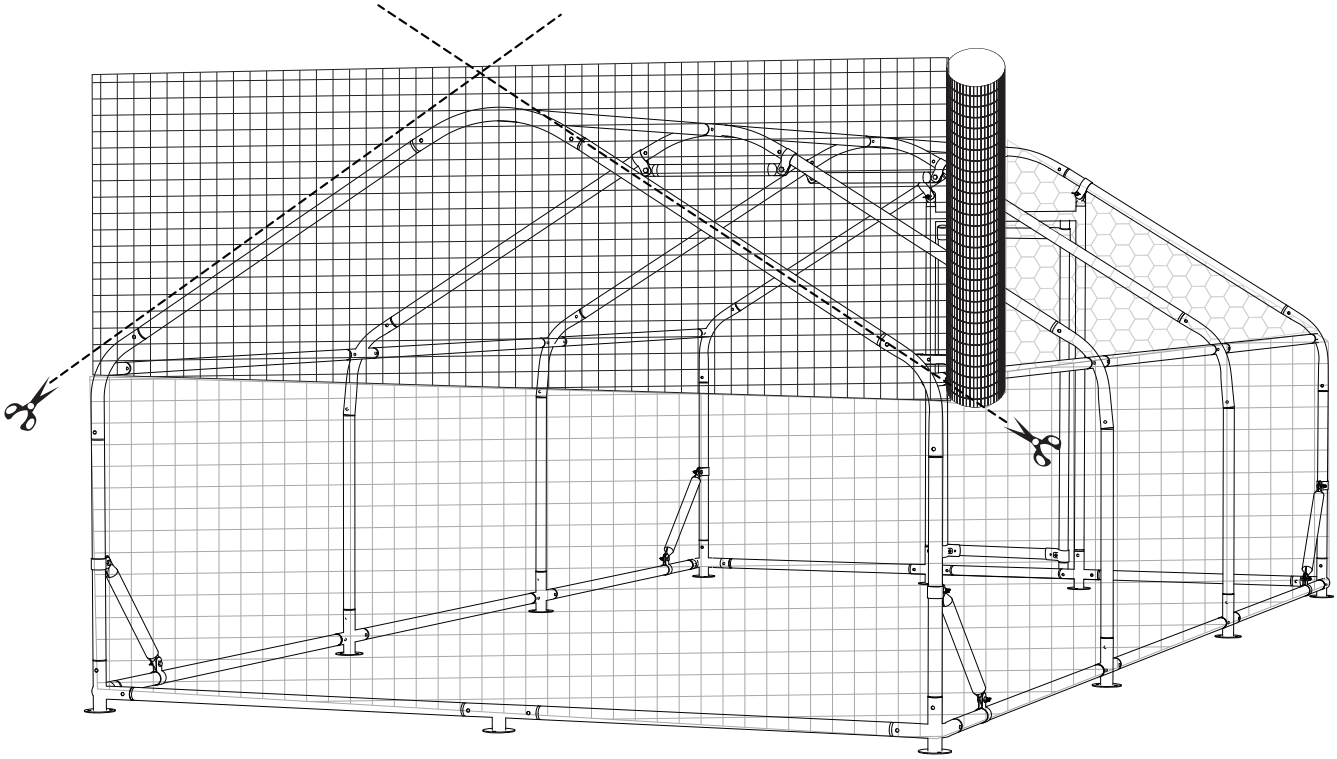
2. Cover the wall with the pieces of hardware cloth as shown, and fix the hardware cloth to the pipes with cable ties. Then trim the extra wire mesh.



3. Use the hardware cloth to cover the front and back side of the coop, then trim the extra hardware cloth as shown.
4. Use the cable ties to secure the door and surrounding mesh first, then trim along the edge of the door to outline its shape.



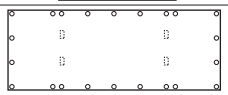
STEP 7

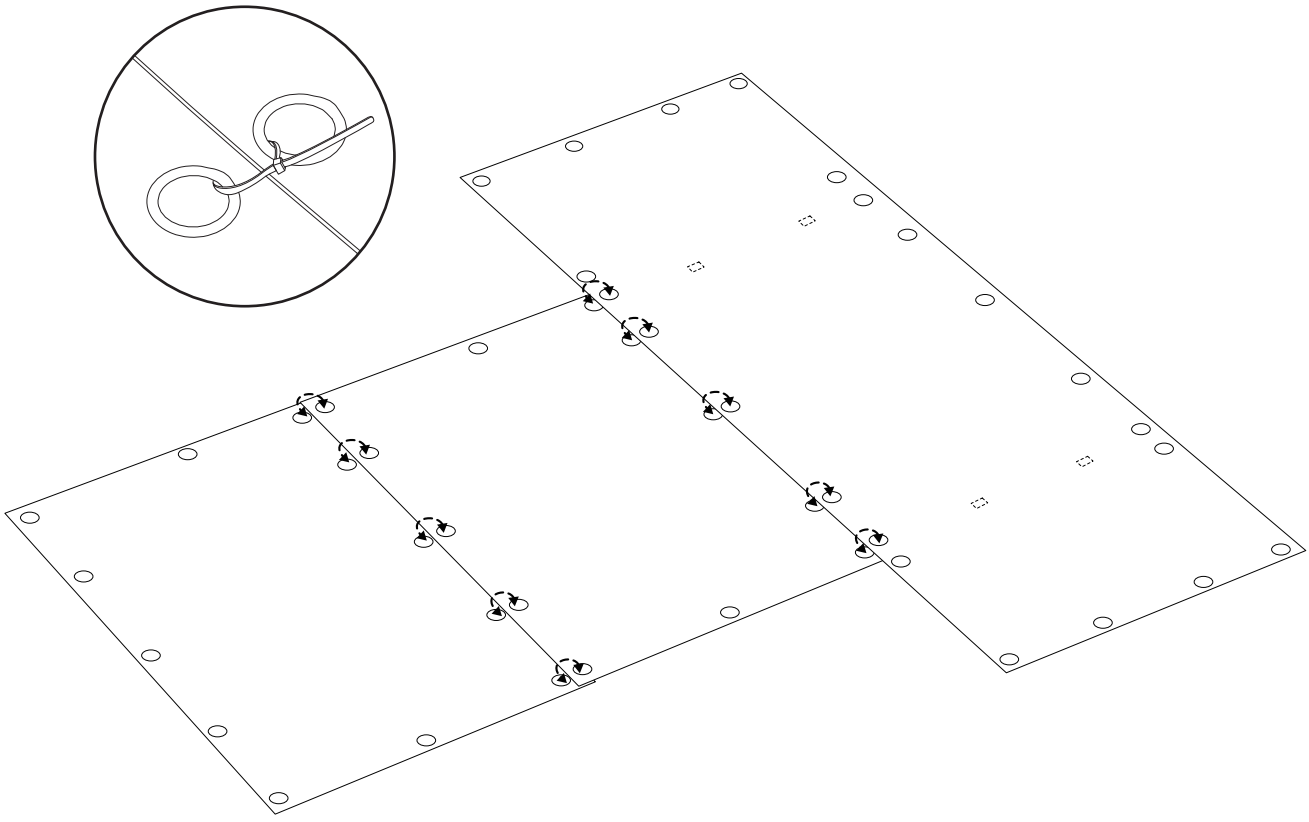


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Assembly of Rain Cover

1. Lay out the three covers on the ground, align the holes of the long and short covers as shown. Use cable ties to secure the three covers in adjacent holes.
TIPS:
On rainy days, the full rain cover provides better protection. The cover overlapping portion design helps prevent rainwater from dripping inside.
On sunny days, you can remove part of the cover to improve ventilation in the coop.

NO	PARTS	QTY	NO	PARTS	QTY
		2			46
		1			10
	 small piece of wire	2			



STEP 8

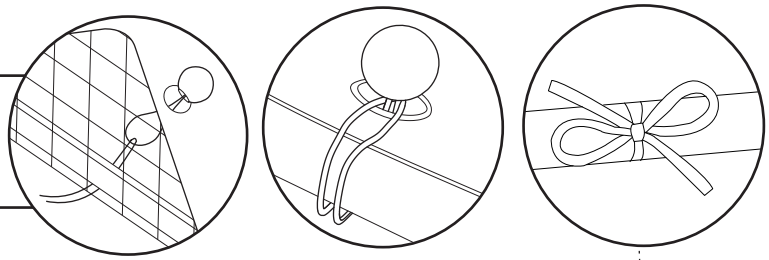
2. Install the rain cover on the roof and secure it to the pipe using balls bungee cords, as shown.

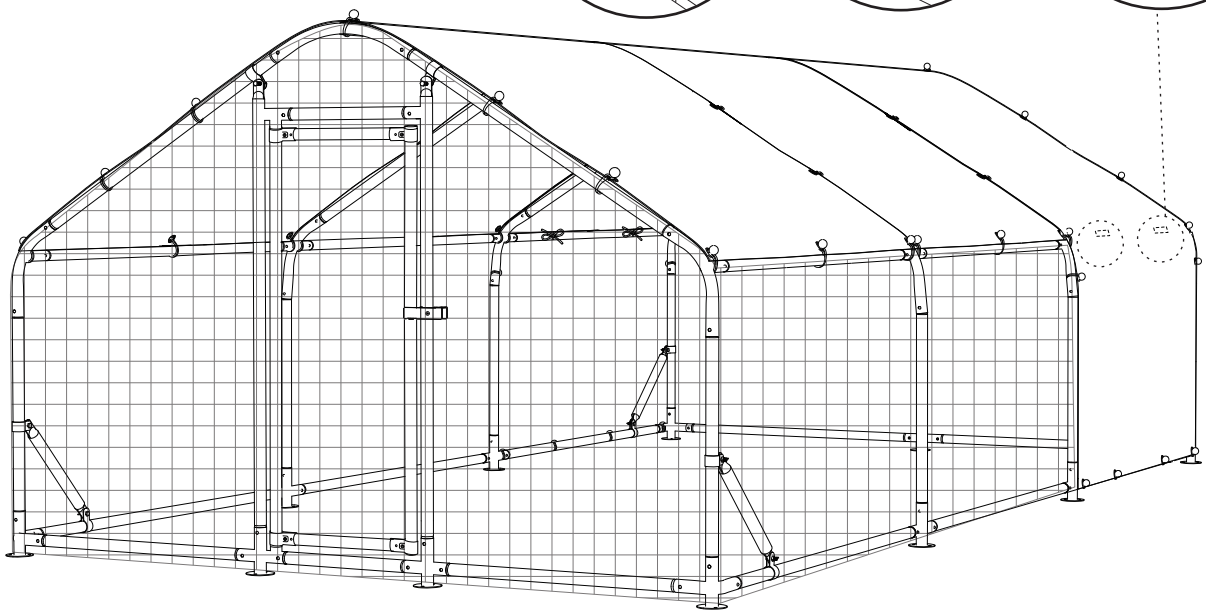
Then use the webbing strap from inside the long tarp to fasten the eave.

NOTE:

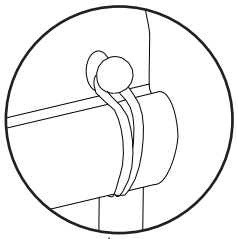
1. MUST clear accumulated snow or water promptly after snow and rainy days to avoid overloading.
2. If pipe replacement is needed due to natural disasters, we can offer replacement parts at a discounted price.

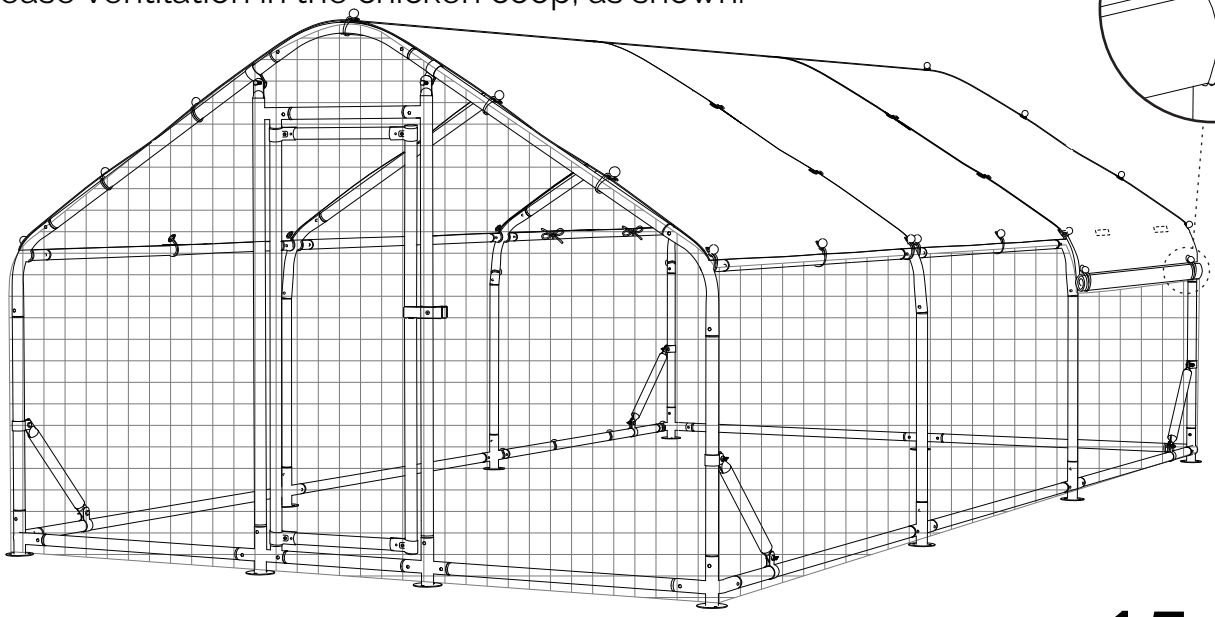
If you have difficulty threading the bungee cord, use a small piece of wire to help guide it through, as shown.





On sunny days, the sides of the long rain cover can be rolled up to increase ventilation in the chicken coop, as shown.





CARE INSTRUCTION

1. Check all bolts for tightness before use. Check and tighten bolts at least once in half a year to ensure your cage works properly and extend service life.
2. Use normal detergent and water for cleaning, do not use solvent cleaners. Be careful not to use wire brushes or sharp objects for cleaning.
3. Clear the accumulations of the roof regularly to maintain your coop.

AFTER-SALES SERVICE

For any questions concerning this chicken coop, please contact us at **goodhelpteam@hotmail.com**

Please provide the following information when contacting us to help our technical team provide the best solution for you:
1. Your order number and phone number.
2. Describe your question in detail and provide the necessary photos.

If you have any dissatisfaction with our chicken coop, you can contact us for any concerns. We are committed to providing you with a good shopping and user experience!

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