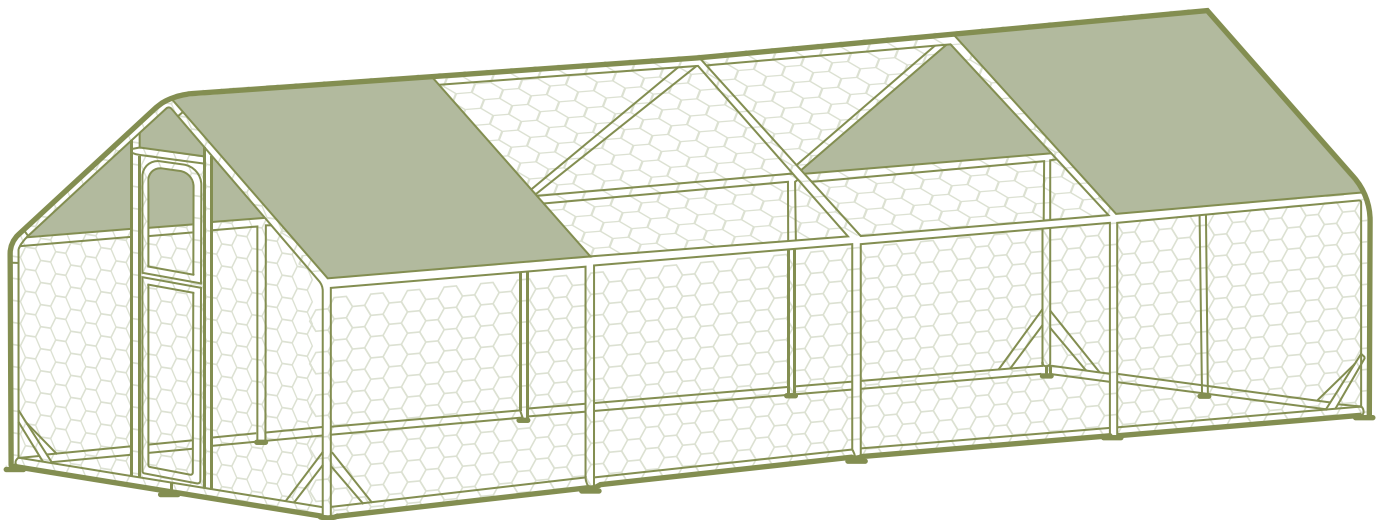


Four-compartment chicken cage

ASSEMBLY INSTRUCTIONS



10
STEPS


5 HR



If you encounter any problems during the assembly process, contact us anytime!



support@sylviera.com



2137969388

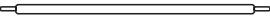
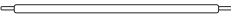
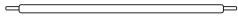
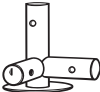
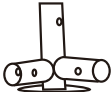
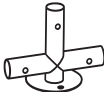
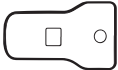
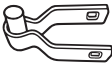
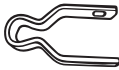
Parts and Components Checklist:

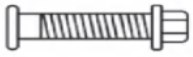
Product Setup: What You Need

Before you begin, separate and identify all parts and hardware to make sure you have everything needed for assembly (see the Parts List page).

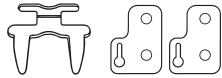
Do not attempt to assemble the structure if any parts are missing, as a product that is not fully assembled may be damaged by external forces.

The “size” indicated for the following parts refers to the length of each part. All dimensions are measured in millimeters (mm)

 #1 ① x4 Size:1420	 #2 ② x16 Size:1925	 #3 ②A x4 Size:1925	 #4 ③ x6 Size:970	 #5 ③A x4 Size:970
 #6 ④ x10 Size:1540	 #7 ⑤ x1 Size:1687	 #8 ⑤A x1 Size:1687	 #9 ⑥ x1 Size:605	 #10 ⑦ x1 Size:1850
 #11 ⑩ x8 Size:395	 #12 A x2 Size:1000	 #13 B x2 Size:580	 #14 C x4 Size:497	 #15 D x5
 #16 E1 x2	 #17 E2 x2	 #18 F x7	 #19 G x1	 #20 H x9
 #21 V x1	 #22 I x24	 #23 J x4	 #24 J1 x4	 #25 M6 x32 +1(spare)



#26 M8 x10
+1(spare)



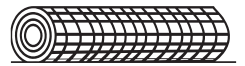
#27 M x2



#28 O x3



#29 P x2



#30 Q x1



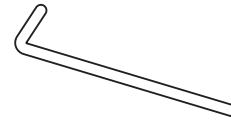
#31 R x24



#32 S x1



#33 T x2



#34 W x12



ATTENTION: E1 & E2 shall be placed in strict order, otherwise they cannot be installed



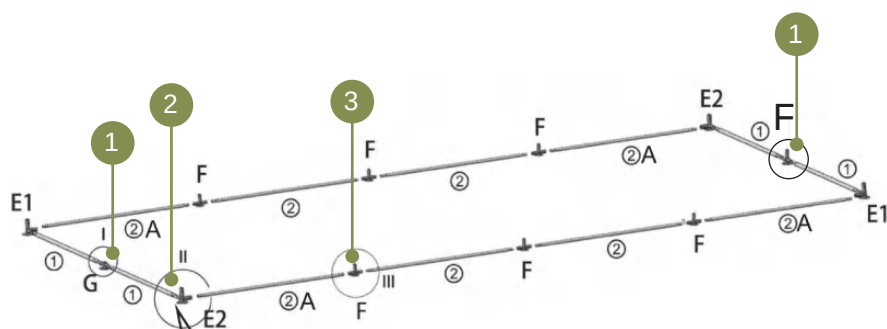
E1



E2



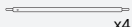
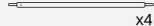
STEP 1 Install the Base



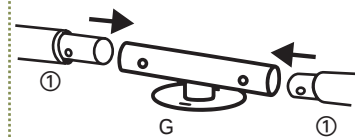
Note: Put Part E1 and Part E2 in the same positions as shown.

Tube ① and Tube ②A: The side with the holes must face outside. This is needed later to install Tube ⑩.

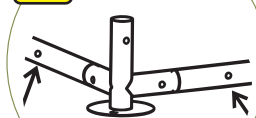
List:

① ①		x4
② ②		x4
③ ②A		x4
④ E1		x2

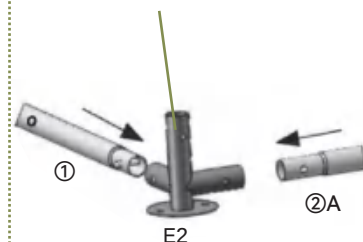
⑤ E2		x2
⑥ G		x1
⑦ F		x7



1. Use Tube ① and Part G (or Part F). Connect them together as shown in the picture.



②A punch hole facing outward.

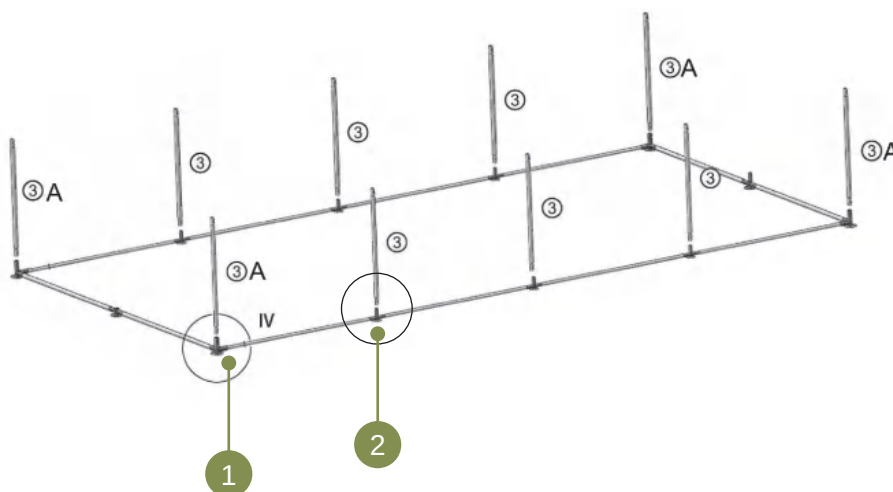


2. Connect Tube ① and Tube ②A to Part E2 (or Part E1) as shown in the picture.



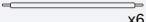
3. Use Tube ②A and Tube ② with Part F. Connect them together as shown in the picture.

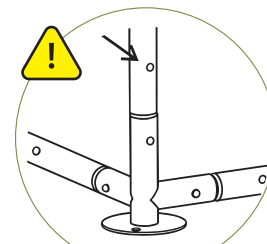
STEP 2 Install the Upright Poles



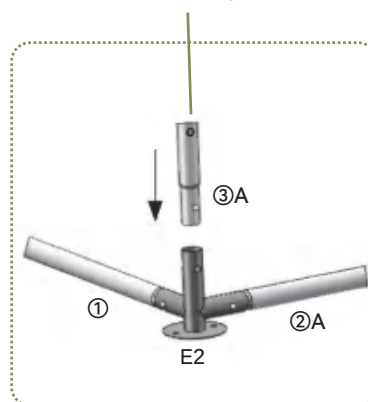
Note: The side with the holes on Tube ③A must face downward. This is needed later to install Tube ⑩.

List:

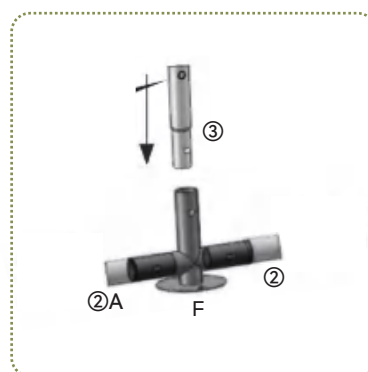
- | | | |
|------|---|----|
| ① ③ |  | x6 |
| ② ③A |  | x4 |



③A punch hole facing downward.

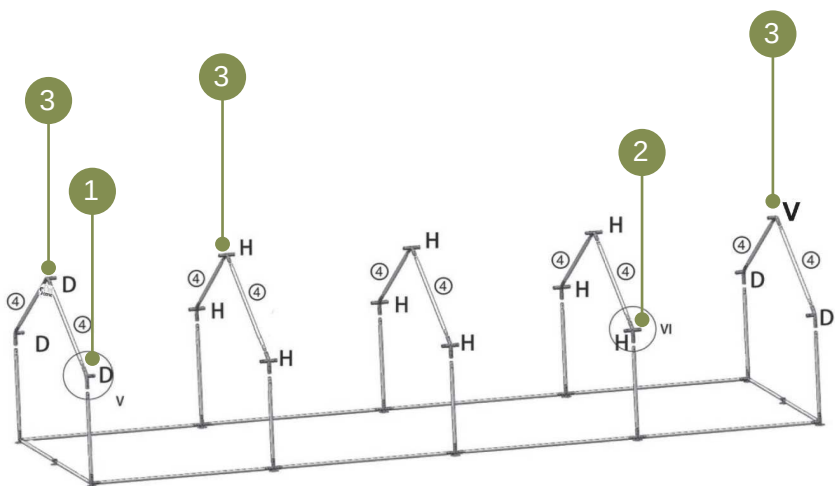


1. Connect Tube ③A to Part E2 (or Part E1) as shown in the picture.



2. Connect Tube ③ to Part F as shown in the picture.

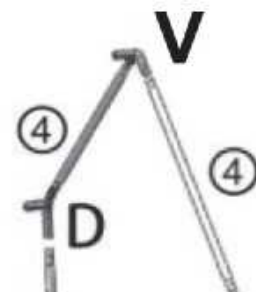
STEP 3 Install the Top Frame



1. Use Tube ④ with Part D. Connect them in the order shown in the picture.

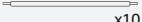


2. Use Tube ④ with Part H. Connect them in the order shown in the picture.

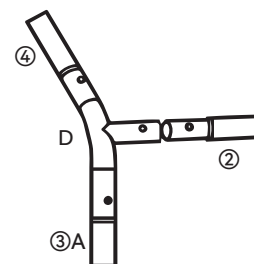
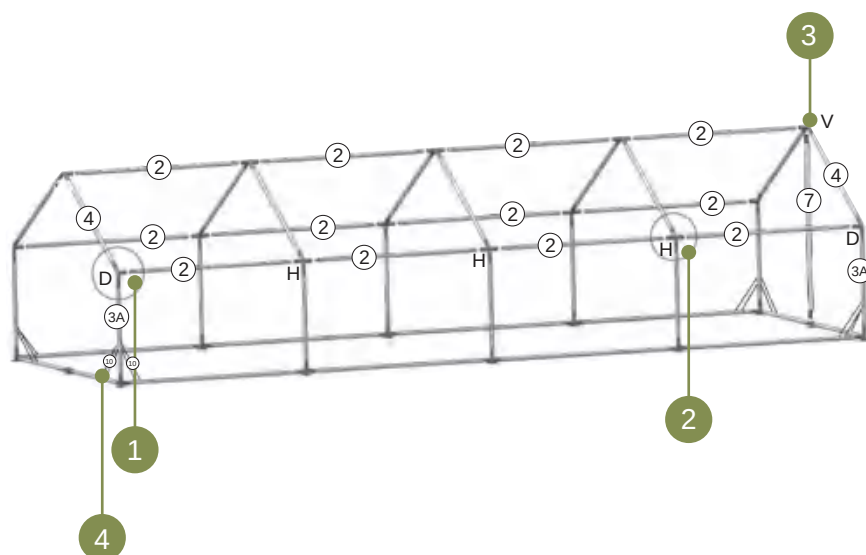


3. Connect the top parts D, H, and V to Tube ④ as shown in the picture.

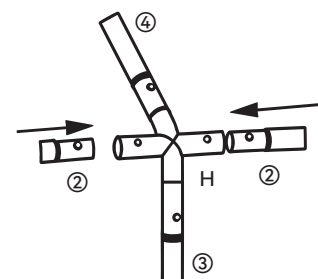
List:

① ④		x10
② D		x5
③ H		x9
④ V		x1

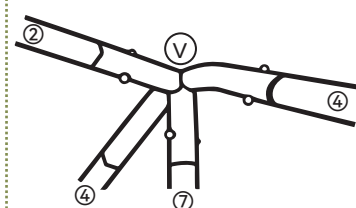
STEP 4 Install the Top Frame and Corner Braces



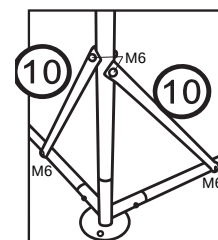
1. Connect Tube ② with Part D as shown in the picture.



2. Connect Tube ② with Part H as shown in the picture.

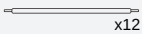
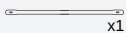
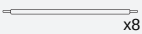


3. Connect Tube ② and Tube ⑦ with Part V as shown in the picture.

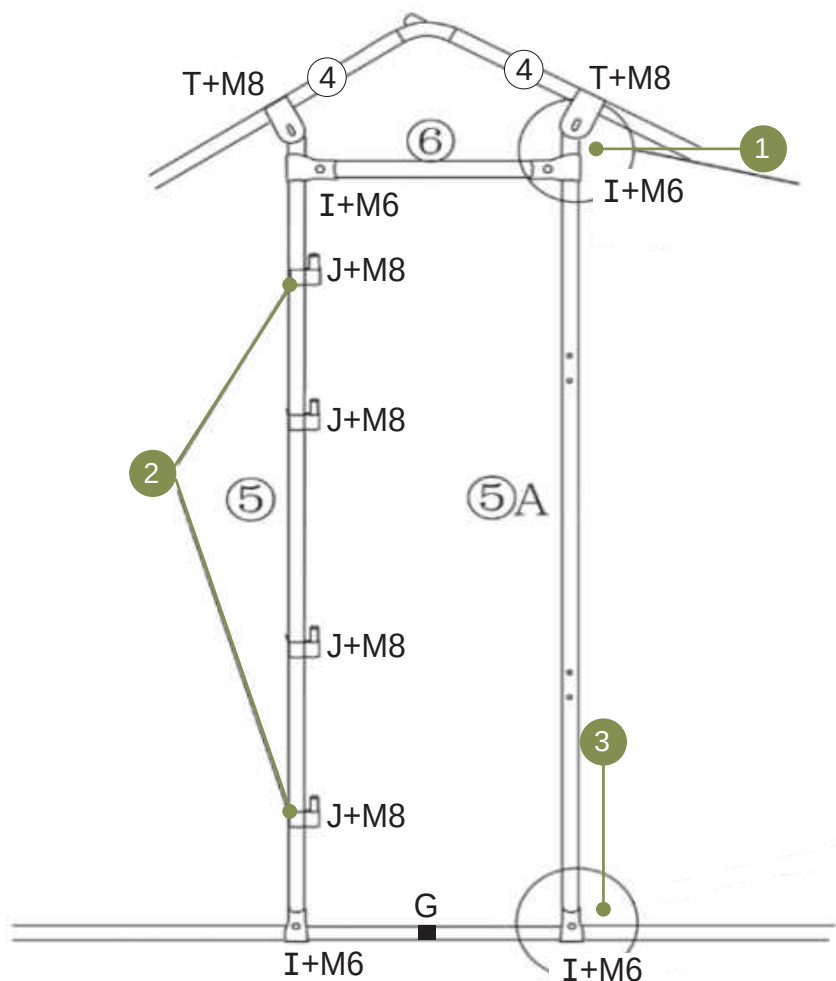


4. Connect Tube ⑩ with M6 screws as shown in the picture. Do not fully tighten the screws now; tighten them after the product is fully assembled.

List:

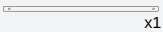
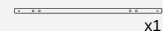
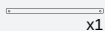
① ②		x12
② ⑦		x1
③ ⑩		x8
④ M6		x16

STEP 5 Install the Door Frame

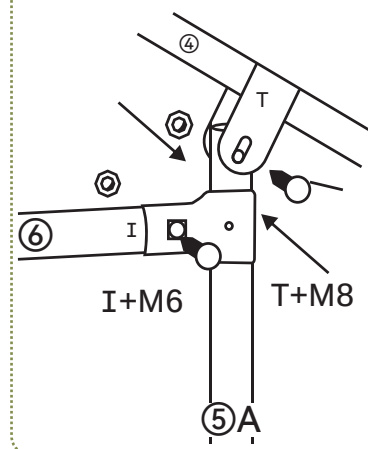


Note: The door goes on the side with Part G.

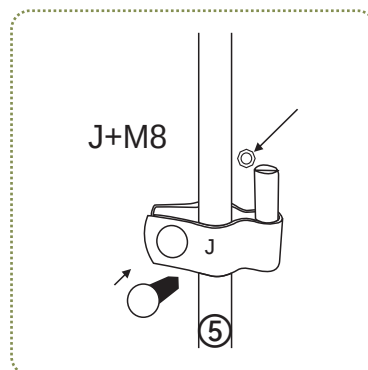
List:

1 ⑤		x1
2 ⑤A		x1
3 ⑥		x1
4 T		x2

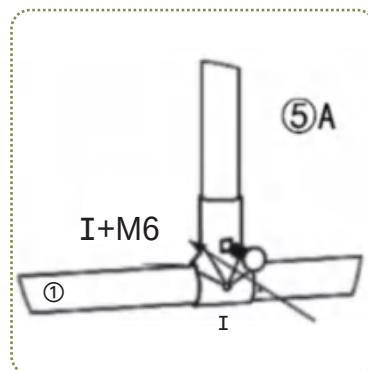
5 J		x4
6 I		x8
7 M6		x4
8 M8		x6



1. As shown in the illustration, secure Part ⑥ and Part I to Part ⑤ (or Part ⑤A) using M6 screws. Then, use M8 screws to attach Part T to Part ⑤ (or Part ⑤A) and Part ④.

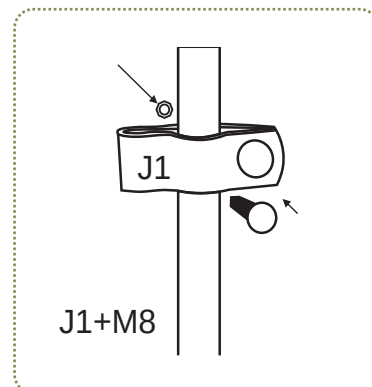
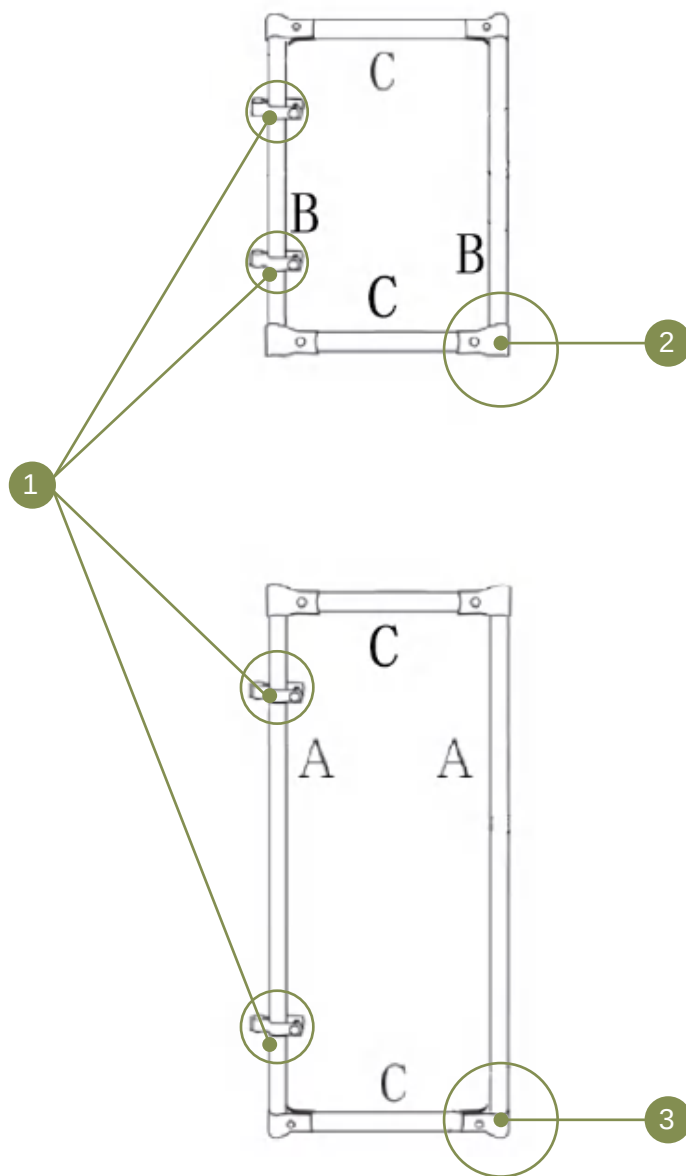


2. Connect Part J with M8 screws as shown in the picture. Install it on Tube ⑤.

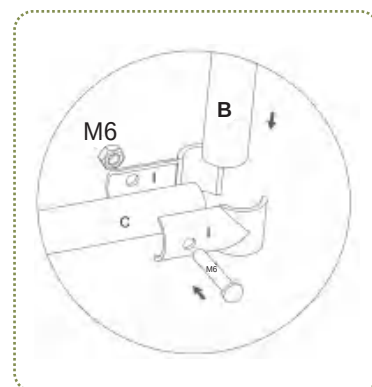


3. As shown in the illustration, use M6 screws to attach Part I to Parts ⑤ (or Part ⑤A) and ①.

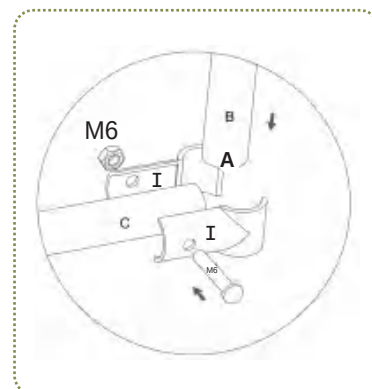
STEP 6 Install the Inner Door



1. Connect Part J1 with M8 screws as shown in the picture.

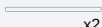
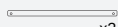


2. Connect Part B with Part C using Part I and M6 screws as shown in the picture.



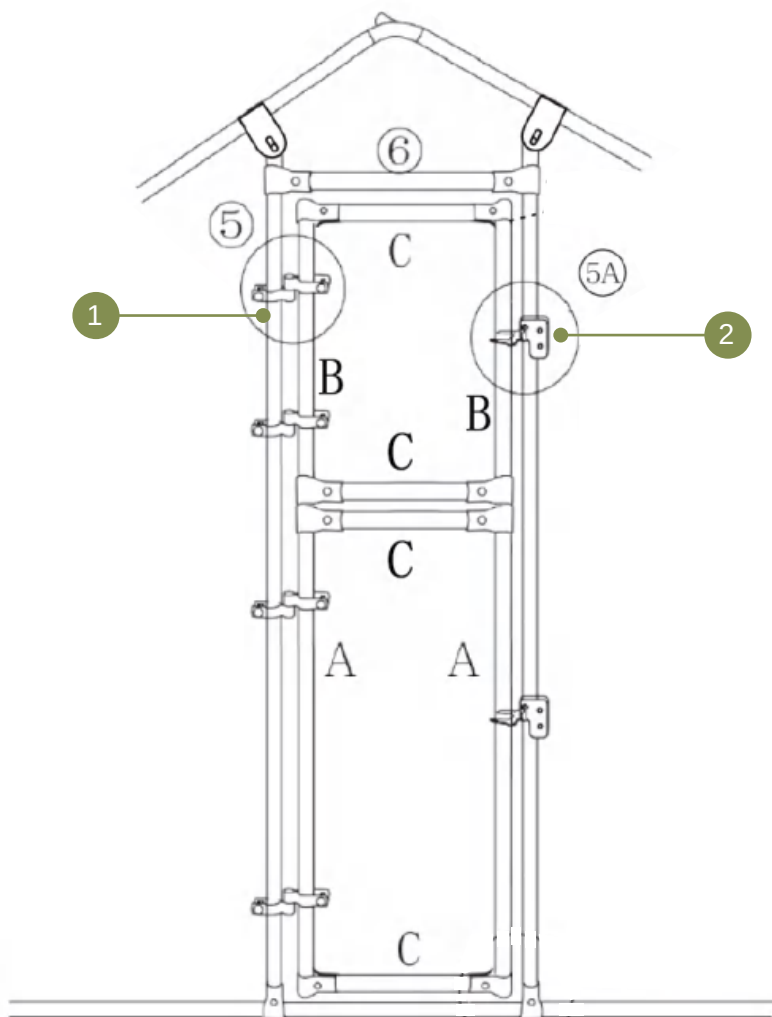
3. Connect Part A with Part C using Part I and M6 screws as shown in the picture.

List:

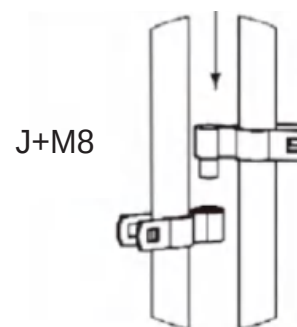
1. A		x2
2. B		x2
3. C		x4
4. J1		x4

5. I		x16
6. M6		x8
7. M8		x4

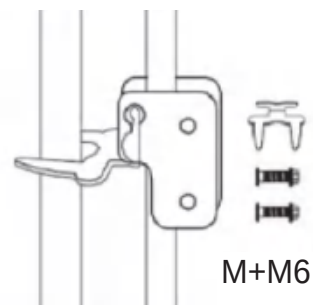
STEP 7 Attach the Inner Door to the Door Frame



Note: The small door goes on top, the large door goes on the bottom.



1. Insert the two doors into the door frame as shown in the picture.



2. Connect the M lock with M6 screws as shown in the picture.

List:

1 M



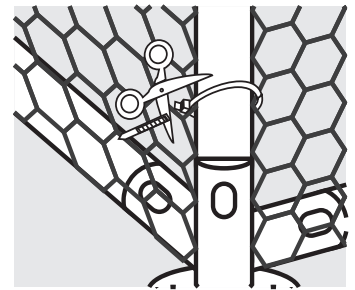
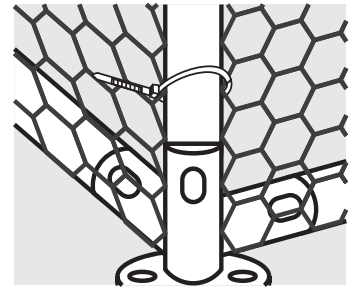
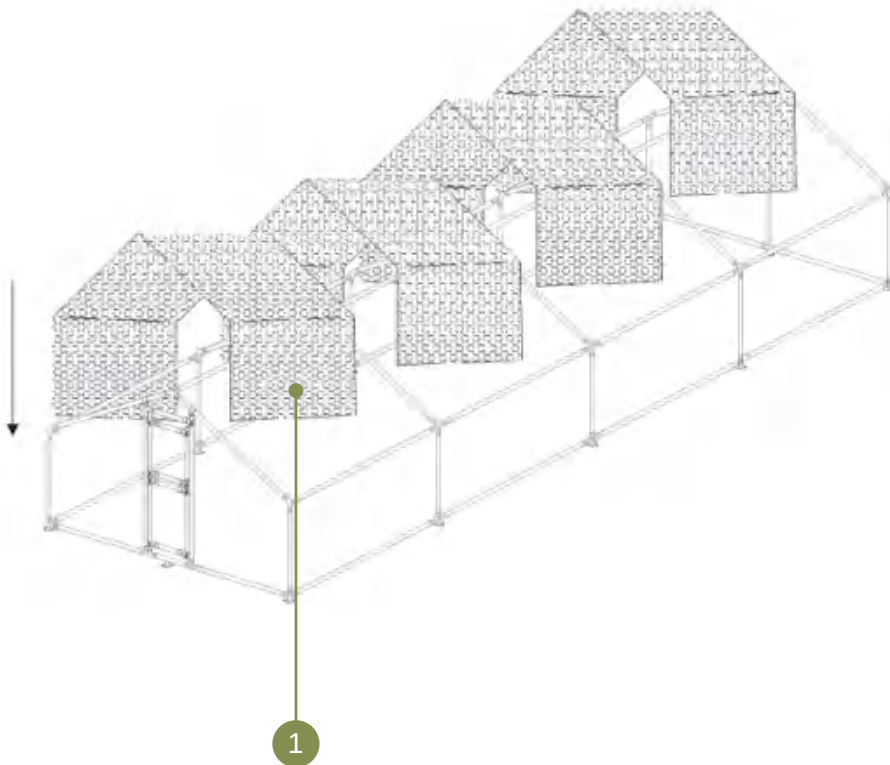
x2

2 M6



x4

STEP 8 Install the Side Mesh Panels

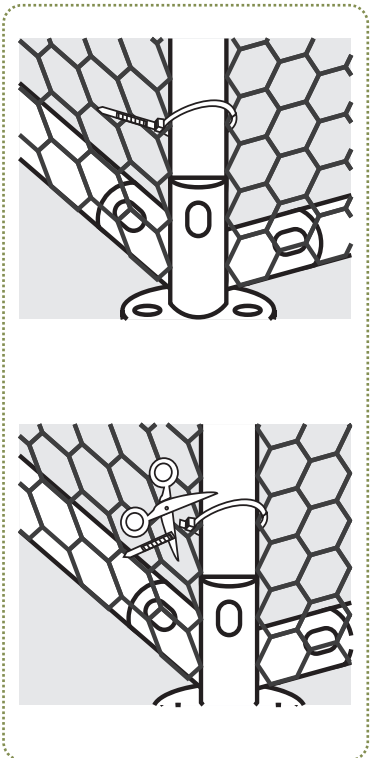
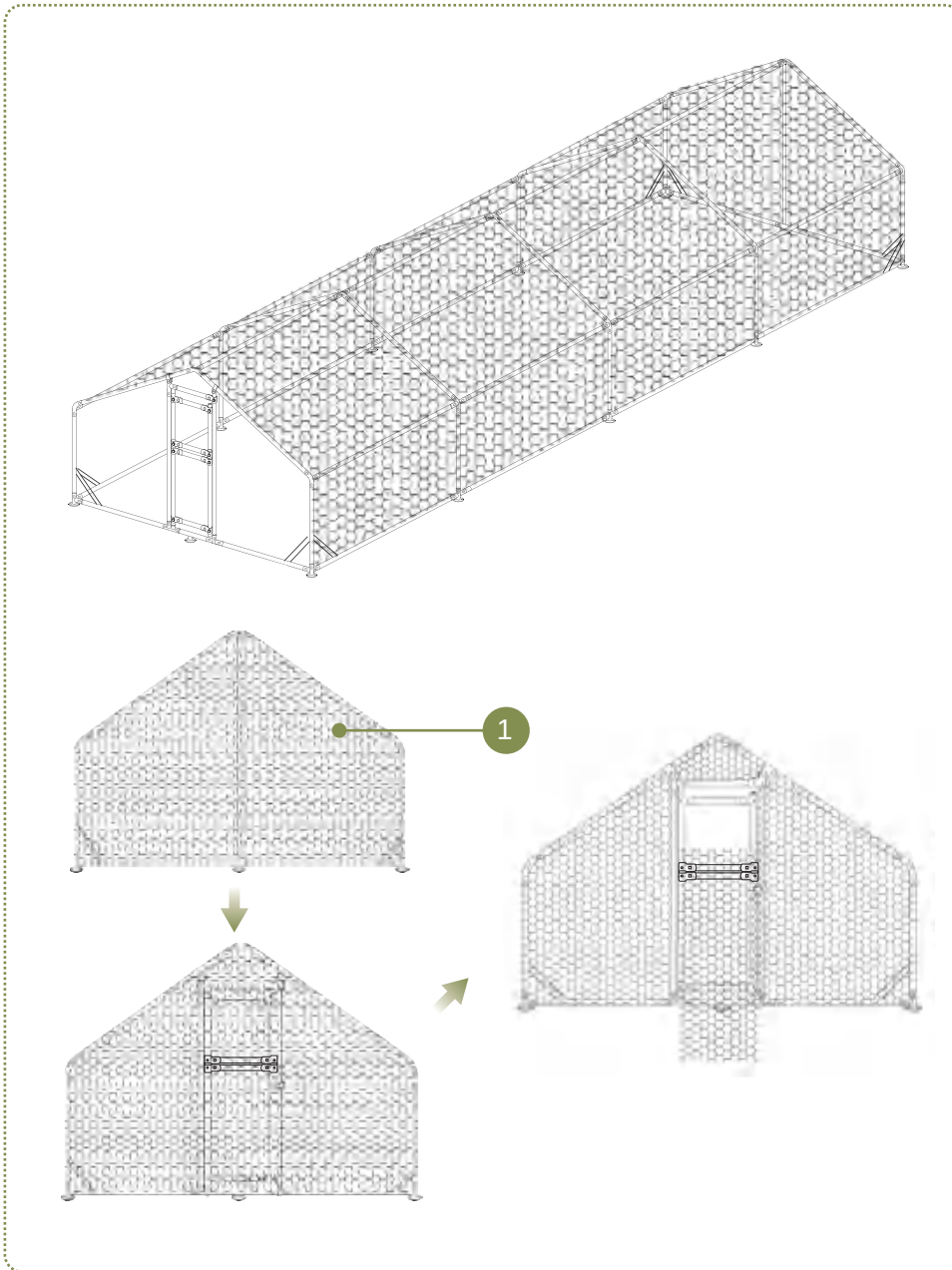


1. Use O zip ties to secure each section of the Q mesh as shown in the picture. After securing, cut off the extra mesh.

List:

- | | |
|-----|---|
| 1 Q |  x1 |
| 2 O |  x1set |

STEP 9 Install the Top Mesh and Door Mesh

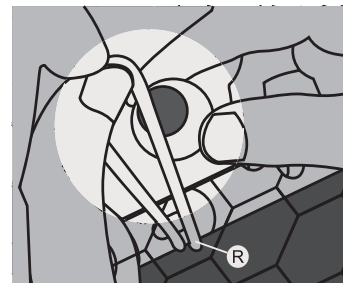
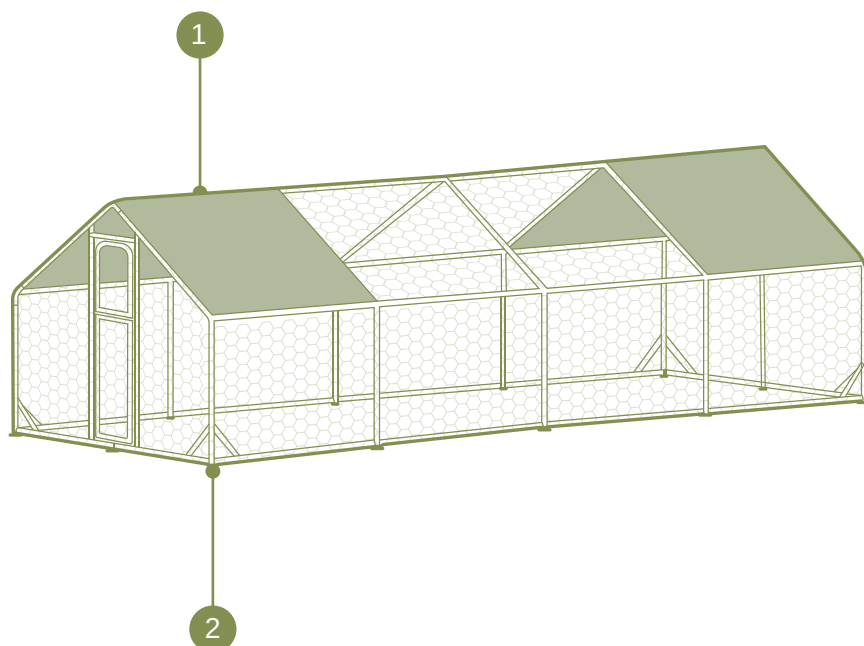


1. Cut the Q mesh for the front, back, and door areas as shown in the picture. Secure it with O zip ties.

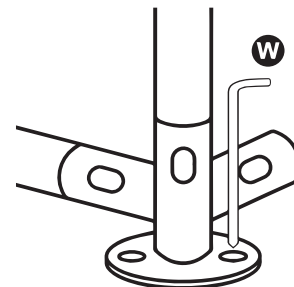
List:

- | | |
|-----|---|
| 1 Q |  x1 |
| 2 O |  x1set |

STEP 10 Install the Roof Cover and Ground Stakes

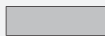


1. Use 2 pieces of Part P and 24 pieces of Part R. Connect them as shown in the picture.



2. Insert 12 pieces of Part W into each corner for use on grass. After assembly, tighten all screws.

List:

- | | | |
|-----|---|-----|
| 1 P |  | x2 |
| 2 R |  | x24 |
| 3 W |  | x12 |