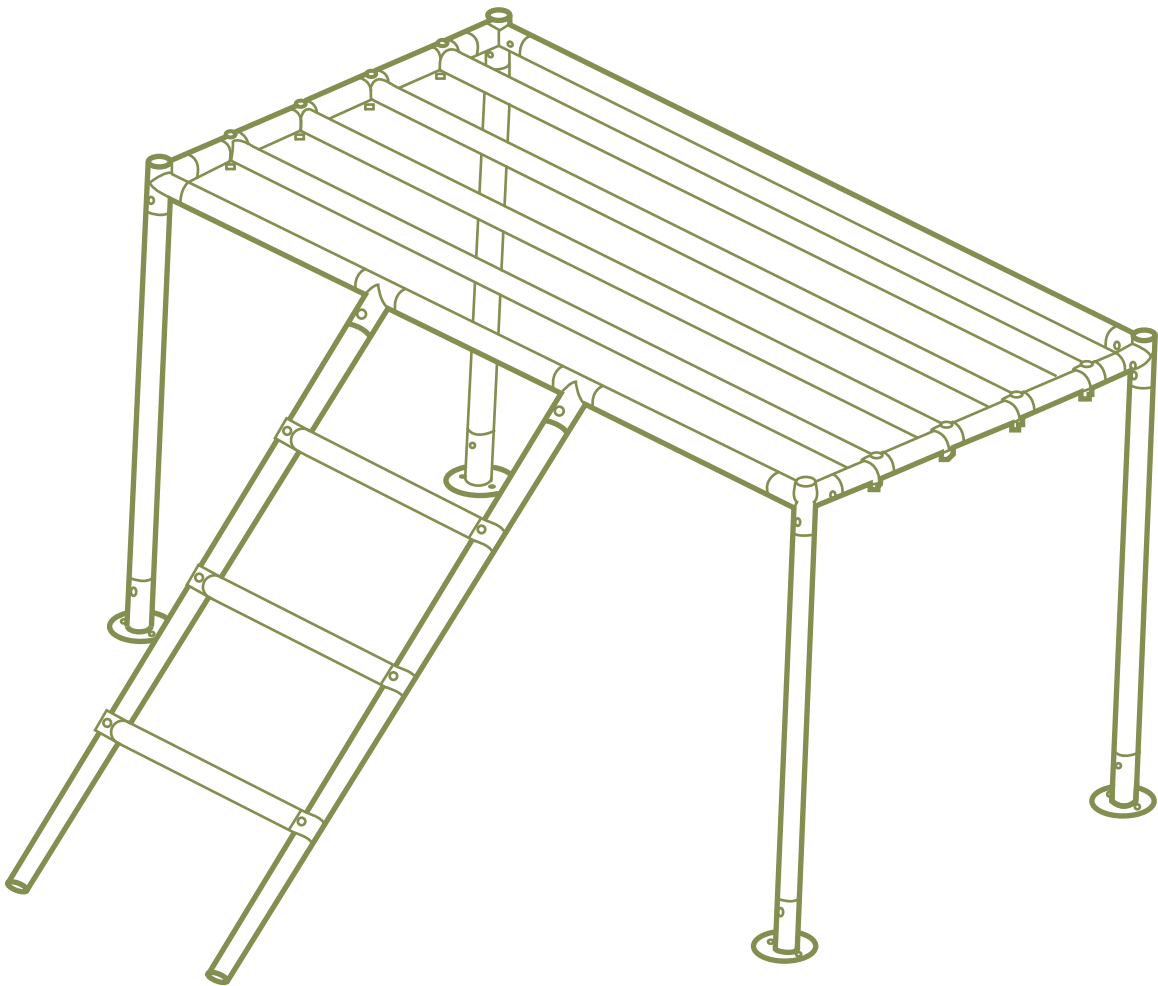


Chicken ladder

ASSEMBLY INSTRUCTIONS



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.

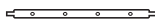
The “size” indicated for the following parts refers to the length of each part. All dimensions are measured in millimeters (mm)



#1 ⑧ x2
Size:1320



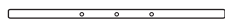
#2 ⑨ x4
Size:1420



#3 ⑭ x2
Size:700



#4 ⑪ x4
Size:665



#5 ⑫ x2
Size:1000



#6 ⑬ x3
Size:430



#7 E3 x2



#8 E4 x2



#9 N x4

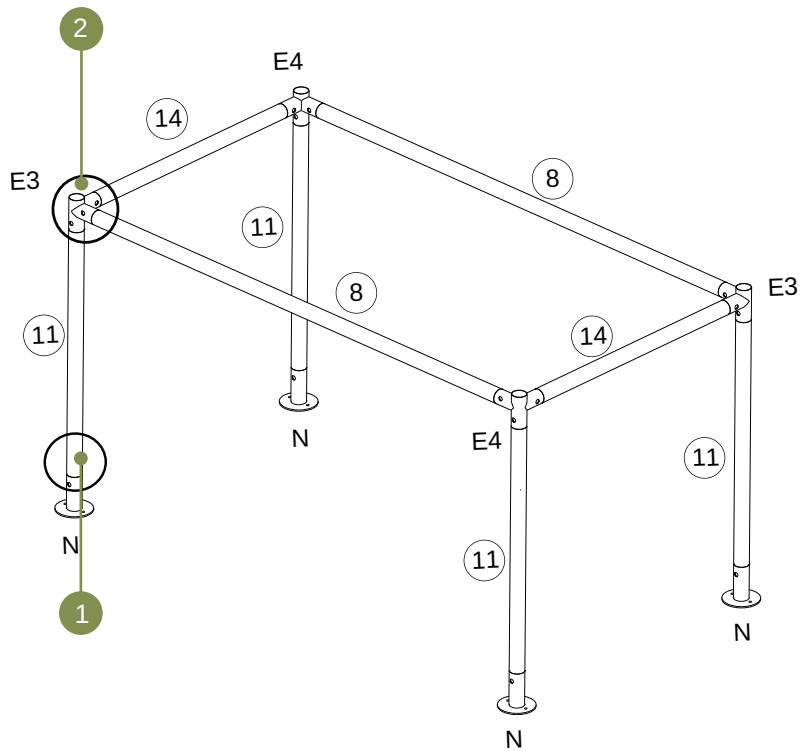


#10 I x4

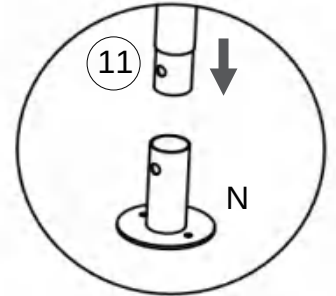


#11 M6 x16
+1(spare)

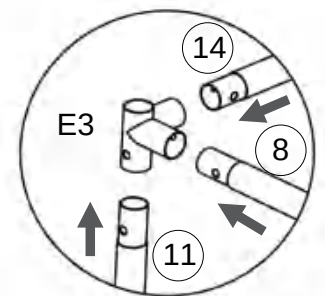
STEP 1



Note: Place Parts E3 and E4 in the positions shown.

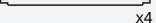
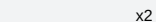


1. Connect Tube ⑪ with Part N as shown in the picture.



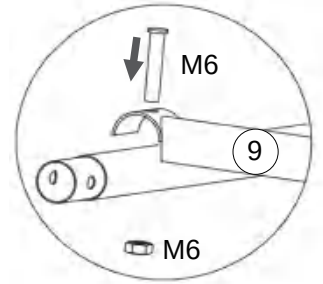
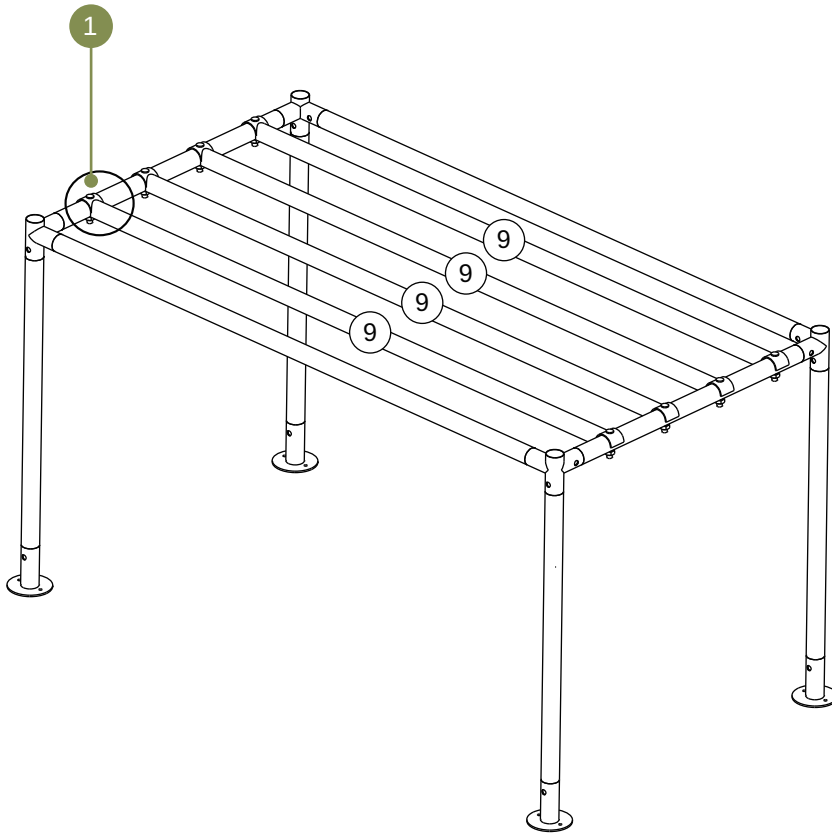
2. Connect Tube ⑧, Tube ⑪, and Tube ⑭ with Parts E3 and E4 as shown in the picture.

List:

1. ⑧		x2
2. ⑪		x4
3. ⑭		x2
4. E3		x2

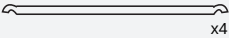
5. E4		x2
6. N		x4

STEP 2

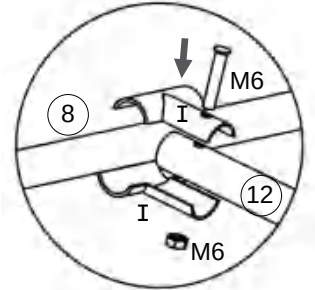
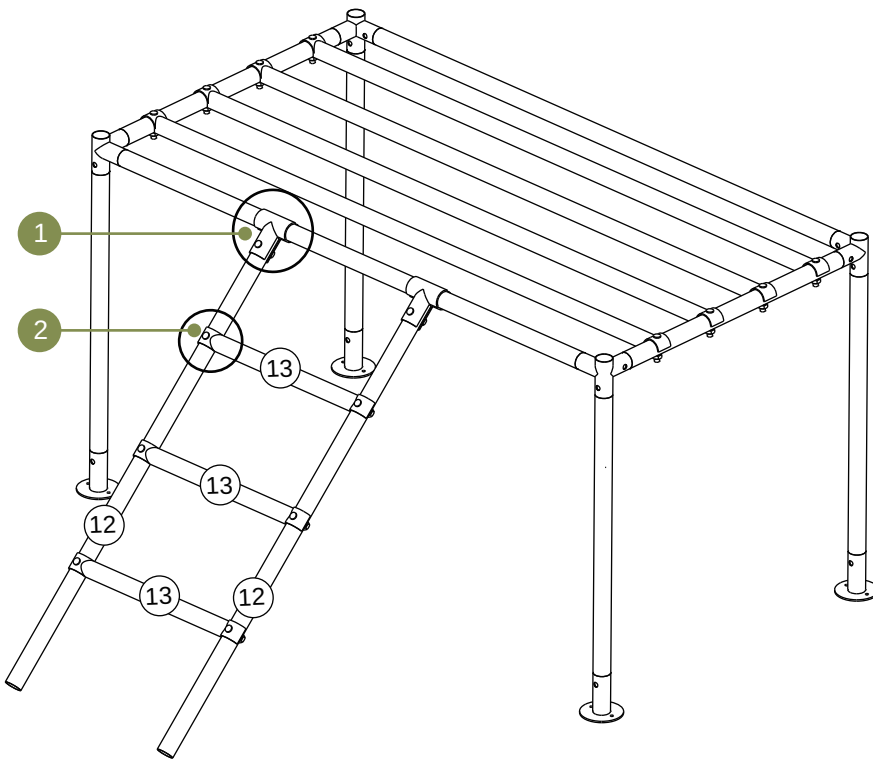


1. Connect Tube ⑨ with Screw M6 as shown in the picture.

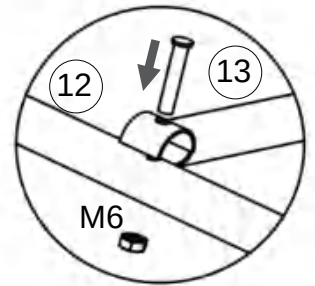
List:

- | | | |
|------|---|----|
| 1 ⑨ |  | x4 |
| 2 M6 |  | x8 |

STEP 3

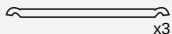


1. Use M6 screws to connect Tube 12, Tube 8, and Part I as shown in the picture.



2. Use M6 screws to connect Tube 12 and Tube 13 as shown in the picture.

List:

- | | | |
|-------|---|----|
| 1. 12 |  | x2 |
| 2. 13 |  | x3 |
| 3. I |  | x4 |
| 4. M6 |  | x8 |

Finished Product

