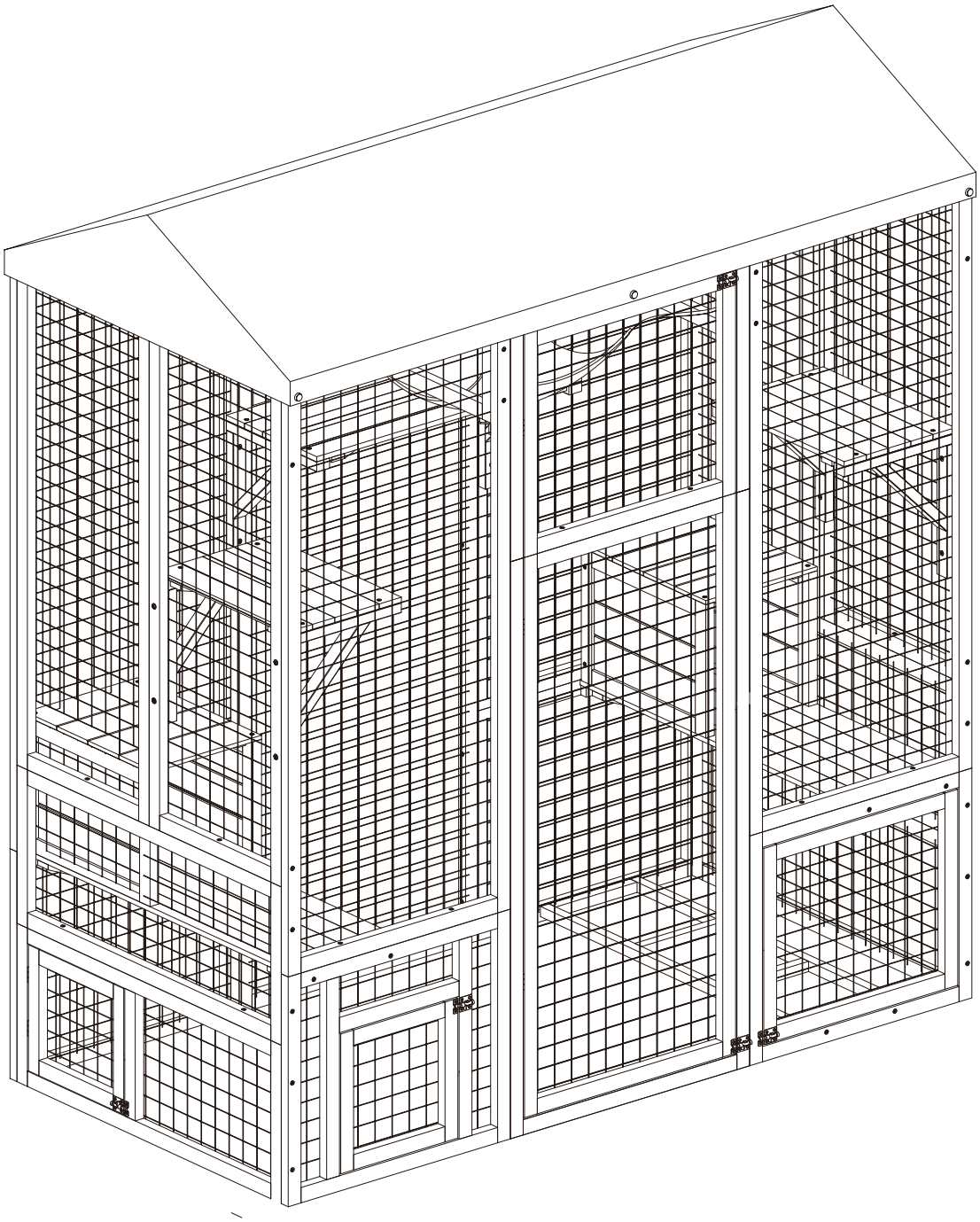
INSTRUCTION MANUAL



NOTICE

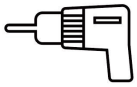
Please retain these instructions for future reference.

- Please pay close attention to the details in the instruction manual and assembly diagrams during assembly; it can help you identify the direction of assembly and avoid the need for rework and reassembly.
- The product itself has the fragrance of wood and will not harm your health, please feel free to use it. If you cannot accept the smell, you can place the product in a well-ventilated area for 2 to 3 days before using it.
- Upon receiving the product, if any parts are missing or damaged, please contact the store's after-sales personnel or the after-sales email immediately for help until your issue is resolved.
- Please pay attention to sharp objects such as screws and galvanized mesh during installation to avoid injury.
- If you encounter any problems during product assembly and use, please contact us promptly for resolution. We look forward to hearing from you.
- During the product usage, please reconfirm whether all bolts and screws are secure every 30 days.
- Do not use or store this product near open flames or flammable/combustible chemicals.
- Do not use this item in a way inconsistent with the manufacturer' s instructions as this could void the product warranty.

TOOLS REQUIRED



PHILLIPS
SCREWDRIVER



DRILL
(RECOMMENDED)



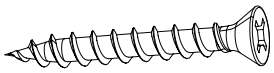
2PERSON
ASSEMBLY



APPROXIMATELY
45MIN. ASSEMBLY

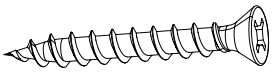
HARDWARE

M4x50mm SCREW
60PCS



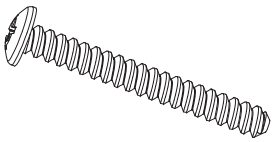
A1

M4x40mm SCREW
68PCS



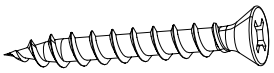
A2

M6.0x40mm BOIT
12PCS



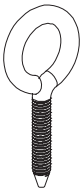
A3

M4x25mm SCREW
28PCS



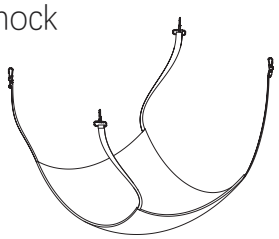
A4

Eye screw
4PCS



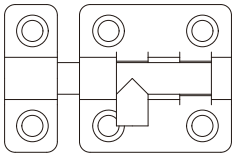
A5

Cat hammock
1PCS



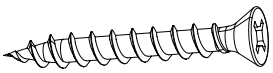
A6

Door hooks
6PCS



A7

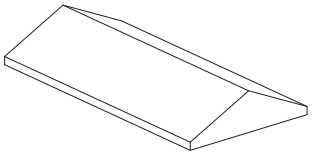
M3.0x10mm SCREW
36PCS



A8

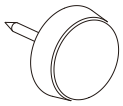
HARDWARE

Tarpaulin
1PCS

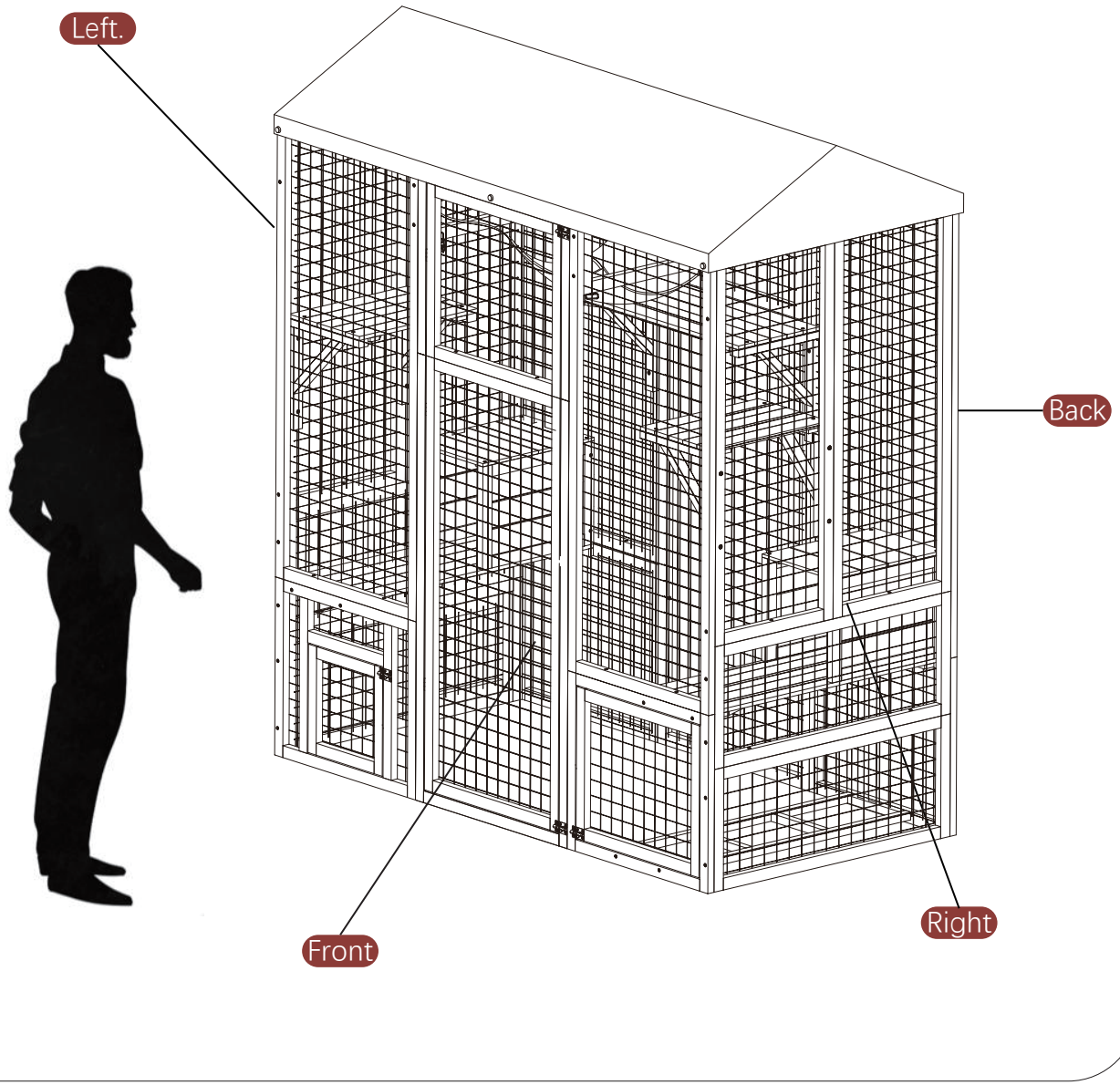


A9

Push pin
6PCS

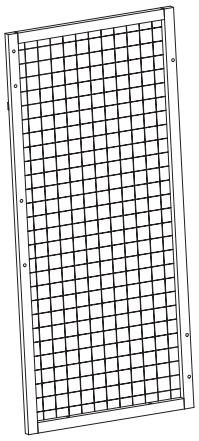


A10



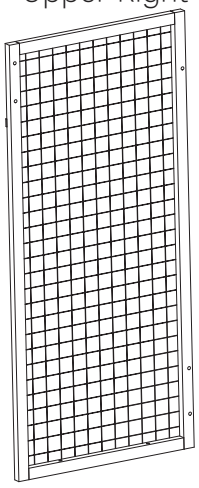
PARTS

Back - Top Left Panel
1PCS



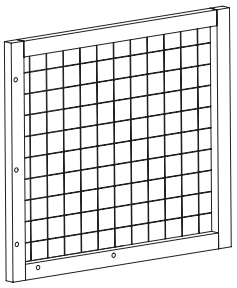
B

Front - Upper Right Panel
1PCS



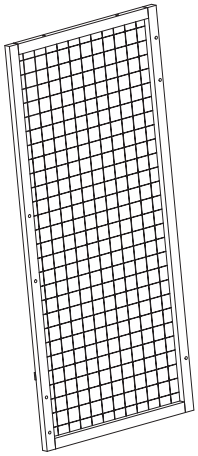
B1

Back - Lower Left Panel
1PCS



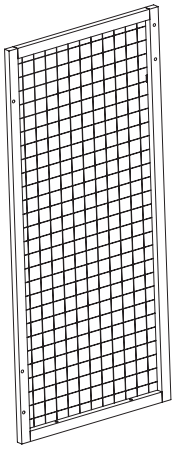
C

Back - Upper Right Panel
1PCS



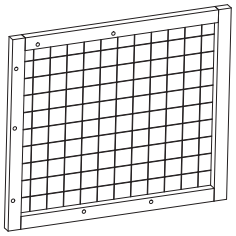
D

Front - Upper Left Panel
1PCS



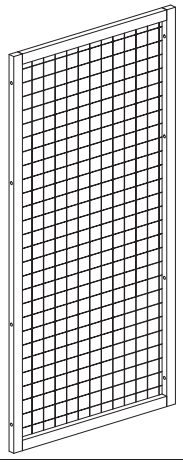
D1

Back - Lower Right Panel
1PCS



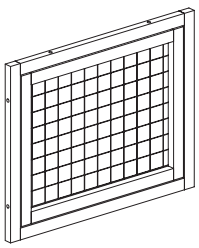
E

Back - Lower Middle Panel
1PCS



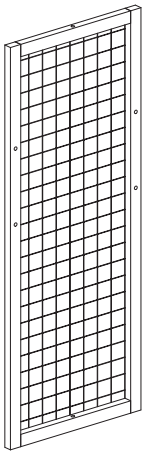
F

Front - Upper Middle Panel
1PCS



G

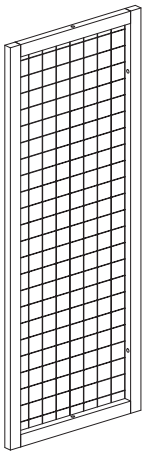
Side Panel
2PCS



H

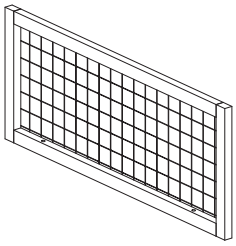
PARTS

Side Panel
2PCS



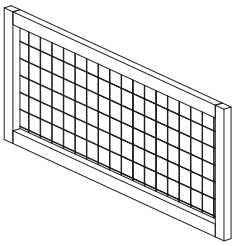
I

Side Panel
2PCS



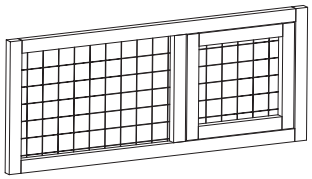
J

Right - Lower Panel
1PCS



J1

Left - Lower Panel
1PCS



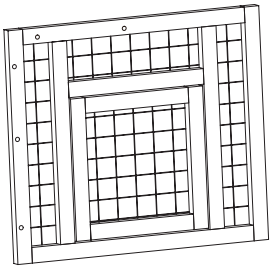
K

Side Panel
2PCS



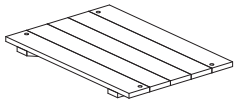
L

Front - Lower Left Panel
1PCS



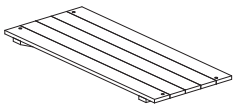
M

Side Jumping Platform
2PCS



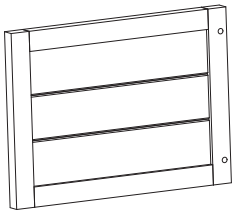
N

Rear Jumping Platform
1PCS



N1

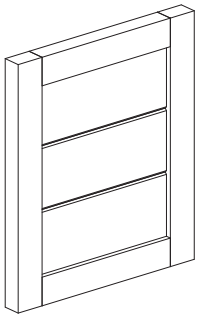
Small House Side Panel
4PCS



O

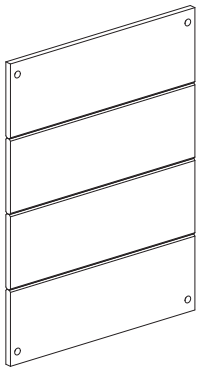
PARTS

Small House Back Panel
2PCS



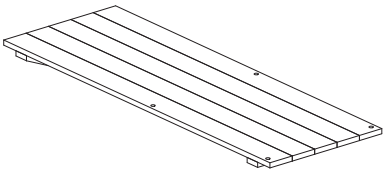
P

Small House Top Panel
2PCS



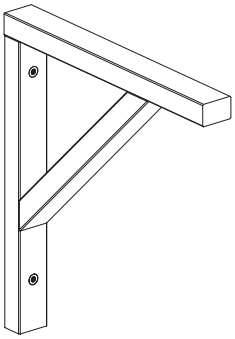
Q

Side House Jumping Platform
2PCS



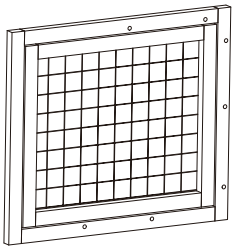
R

Support Frame
6PCS



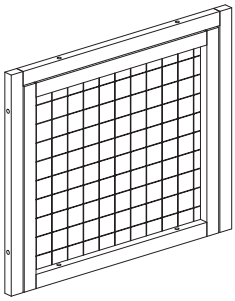
S

Front - Lower Right Panel
1PCS



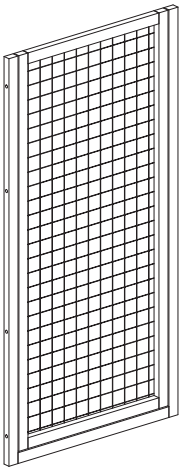
T

Front - Upper Middle Panel
1PCS



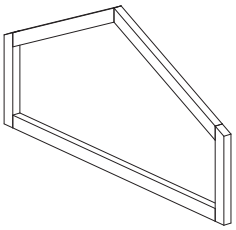
U

Front - Lower Middle Panel
1PCS



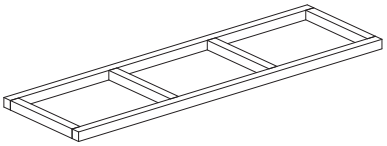
V

Roof Support Panel
2PCS



W

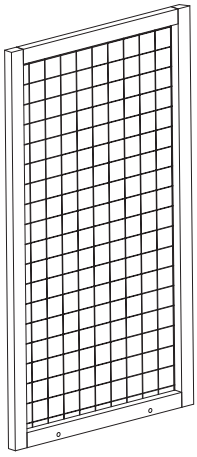
Right Track Panel
1PCS



X

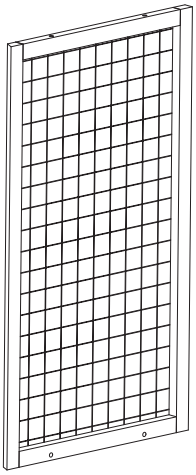
PARTS

Roof top panel
2PCS



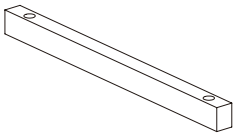
Y

Roof top panel
2PCS



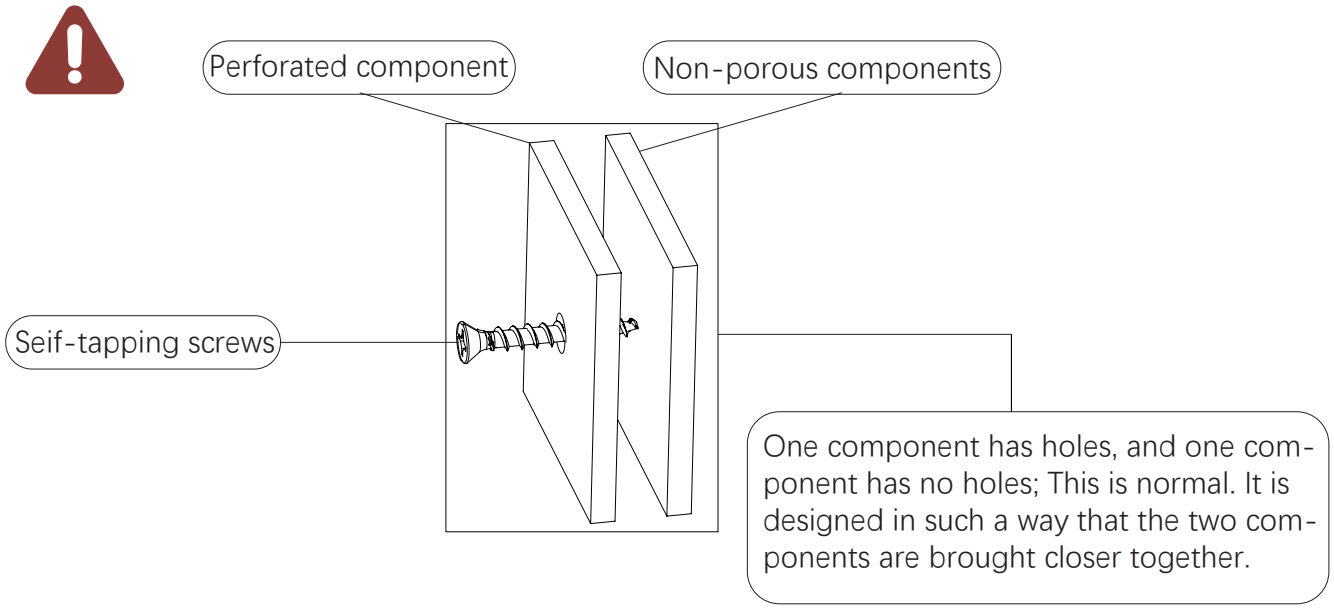
Y1

Fixing strip
4PCS



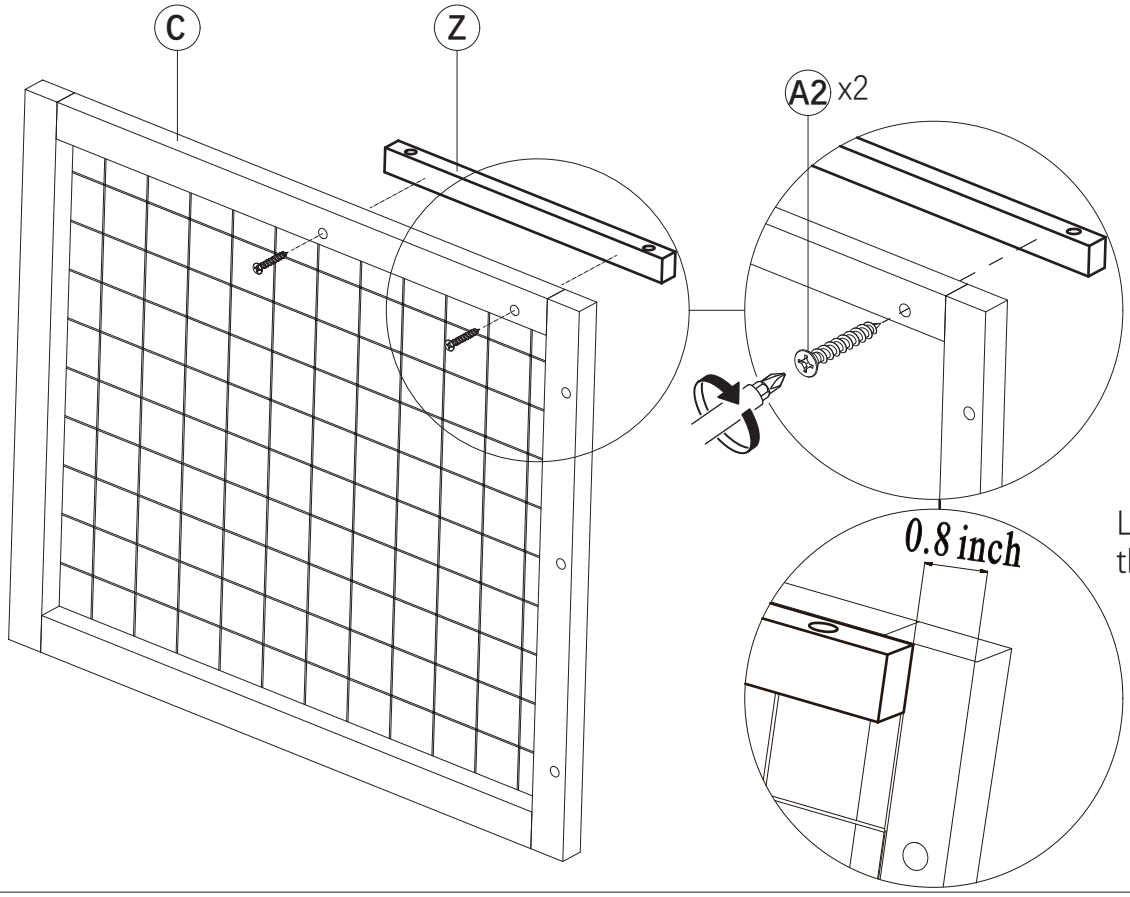
Z

PRODUCT BREAKDOWN DIAGRAM



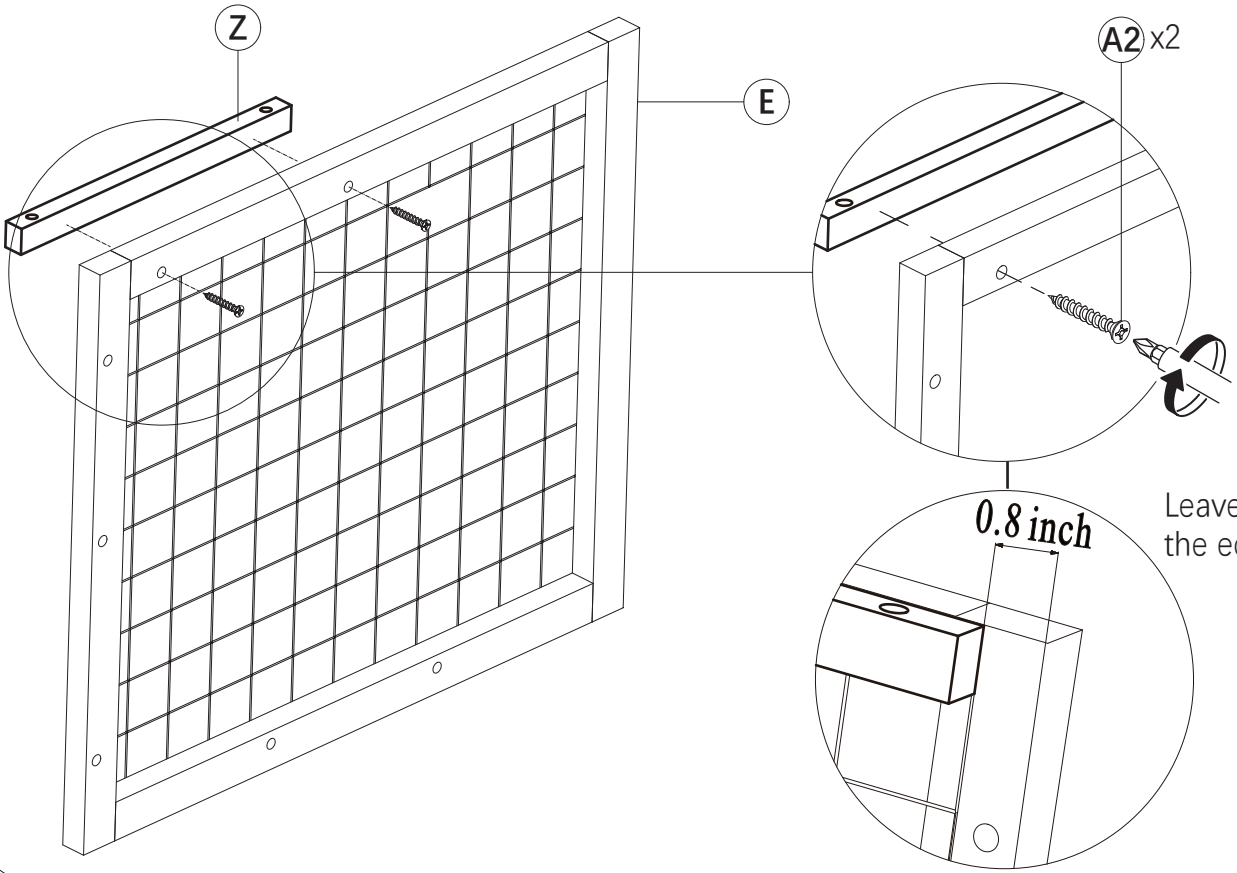
PRODUCT ASSEMBLY

STEP-1: Connect component (C) and (Z) using (A2) screws.



Leave space along the edge.

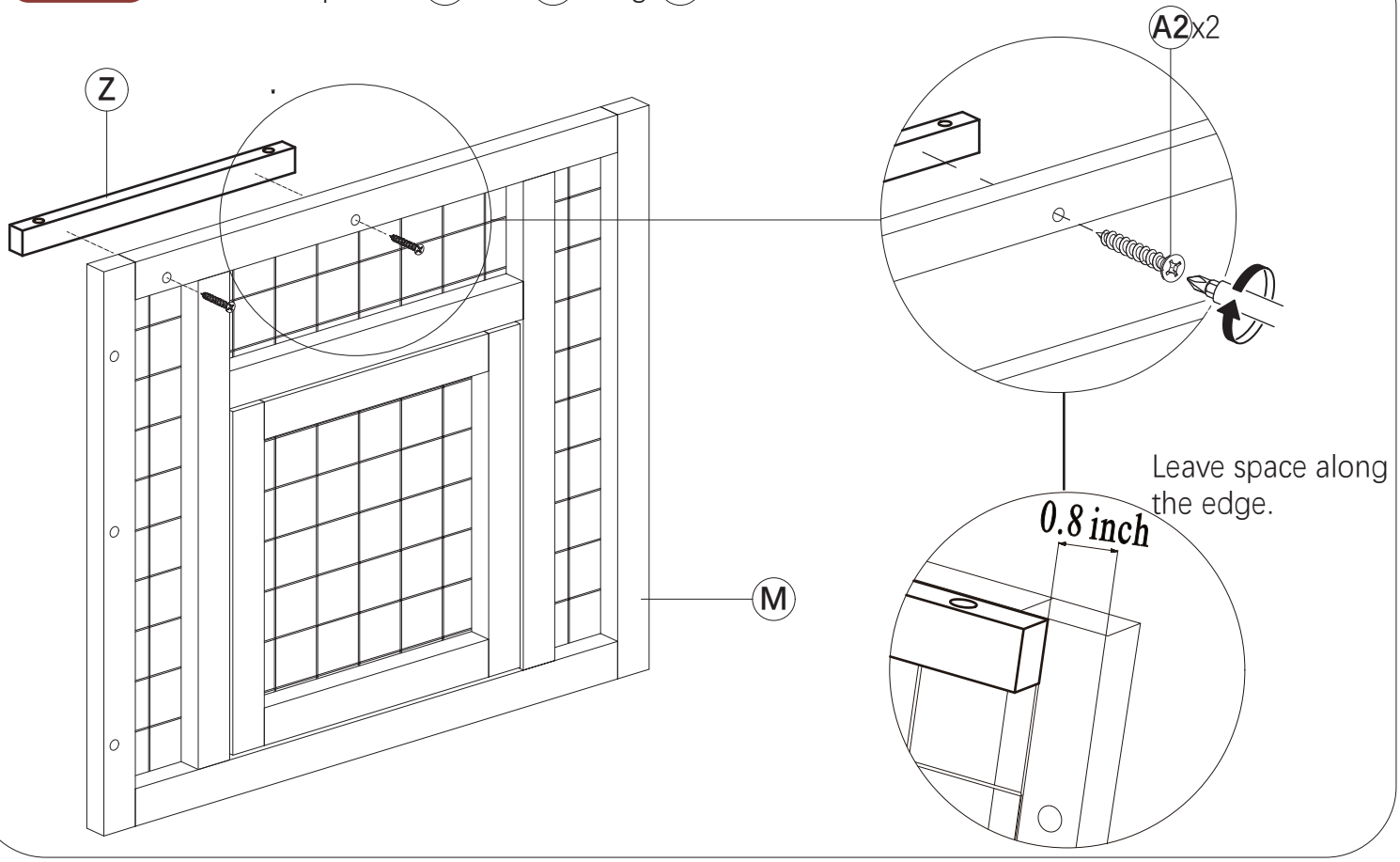
STEP-2: Connect component (E) and (Z) using (A2) screws.



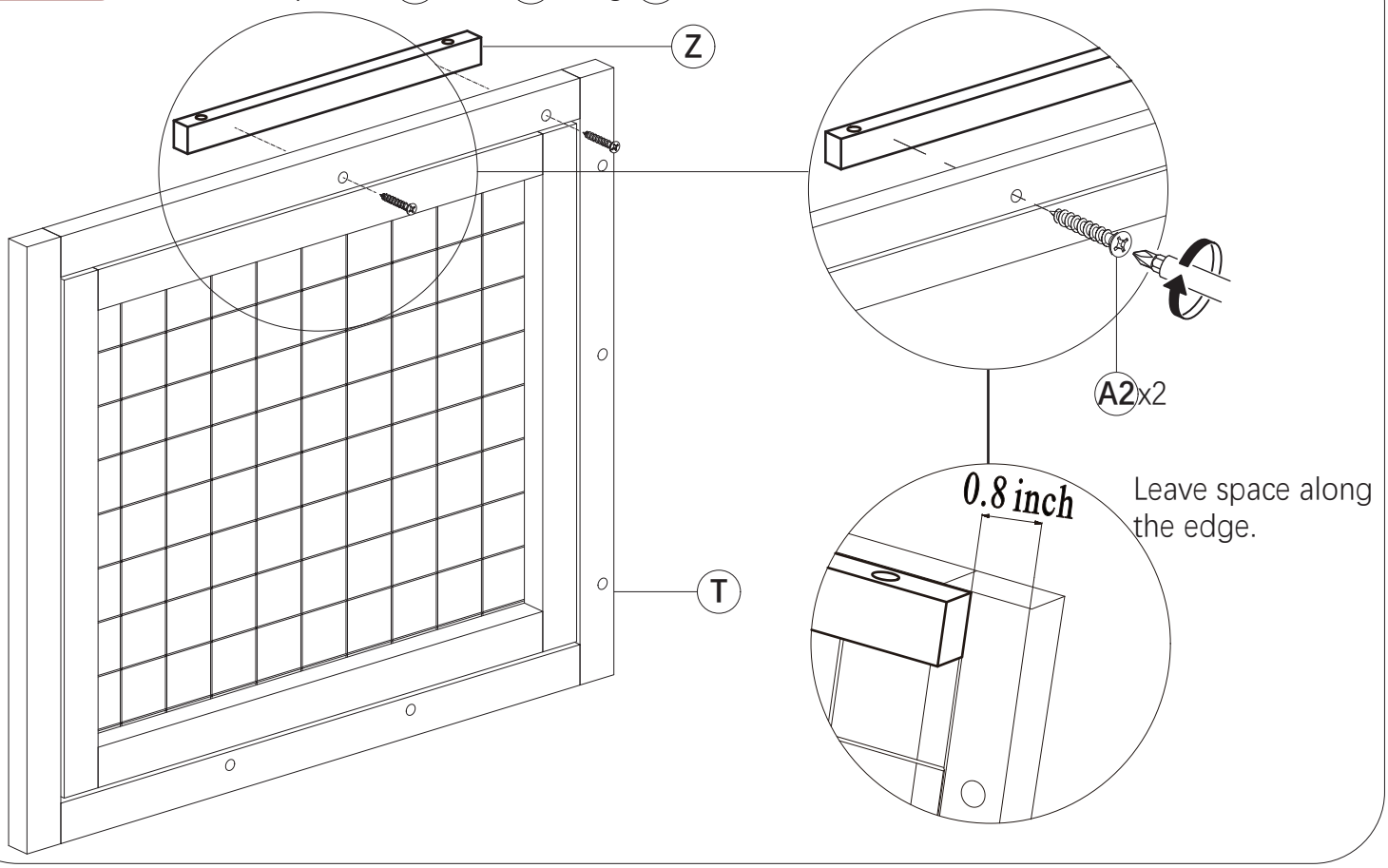
Leave space along the edge.

PRODUCT ASSEMBLY

STEP-3: Connect component (M) and (Z) using (A2) screws.

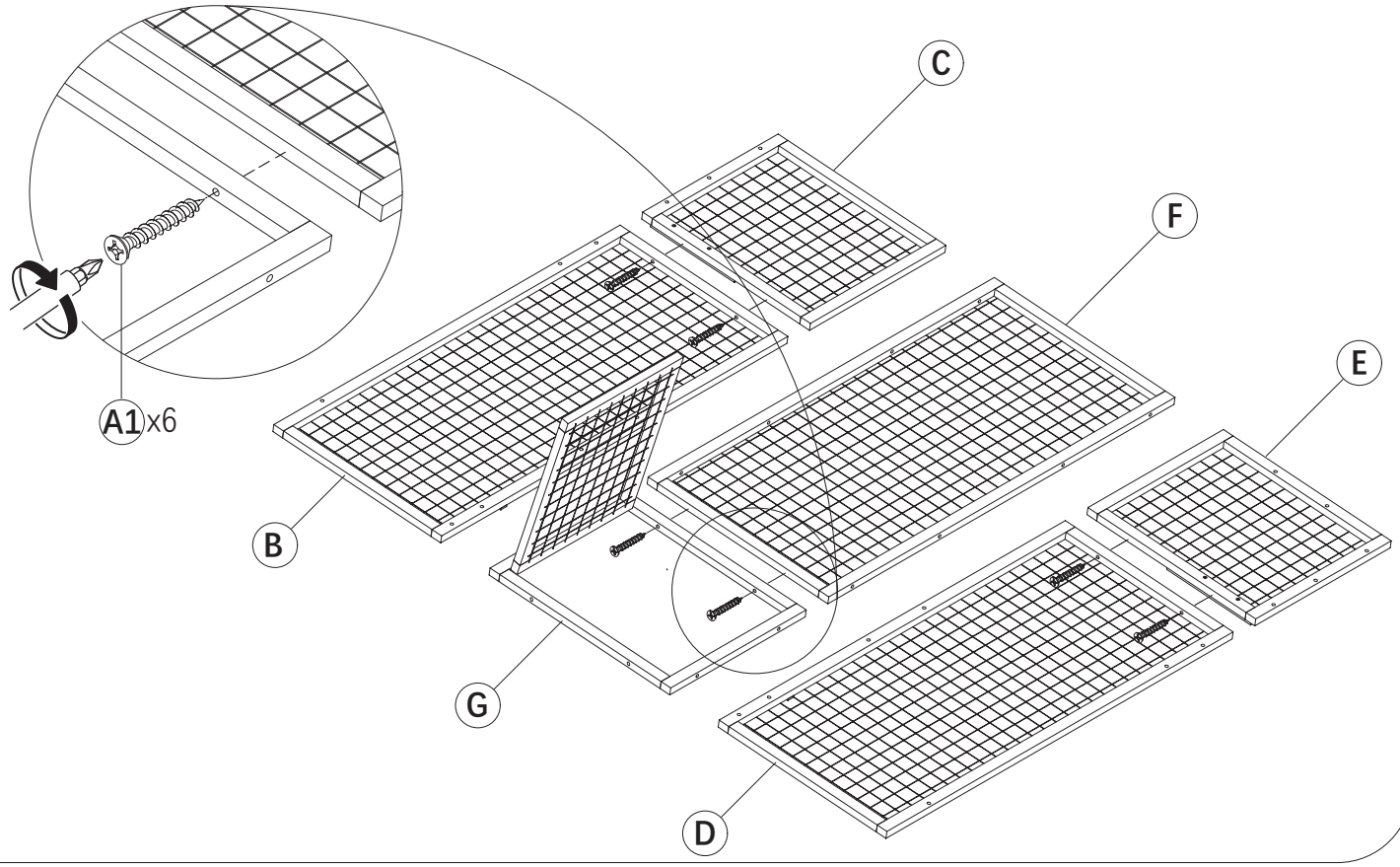


STEP-4: Connect component (T) and (Z) using (A2) screws.

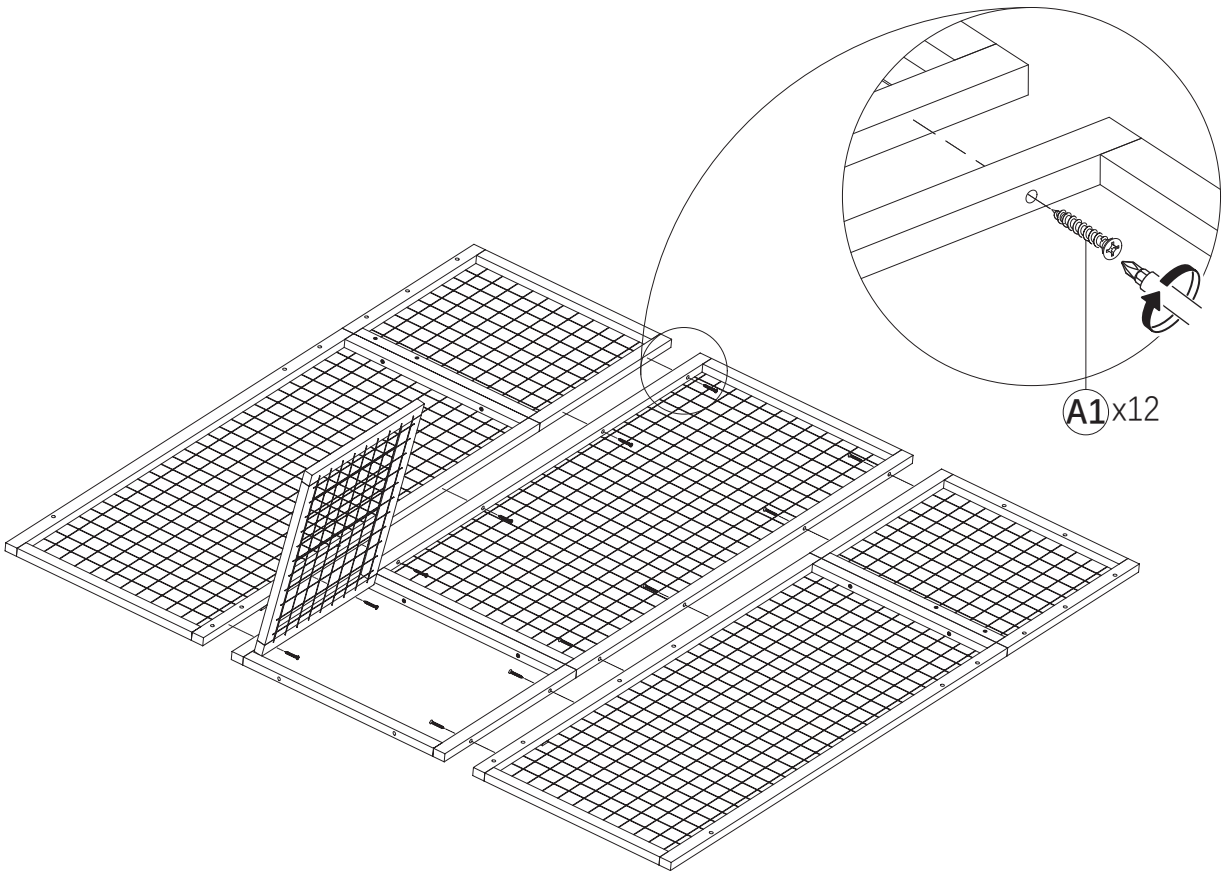


PRODUCT ASSEMBLY

STEP-5: Use (A1) screws to install components (B) & (C) , (G) & (F) , and (D) & (E)

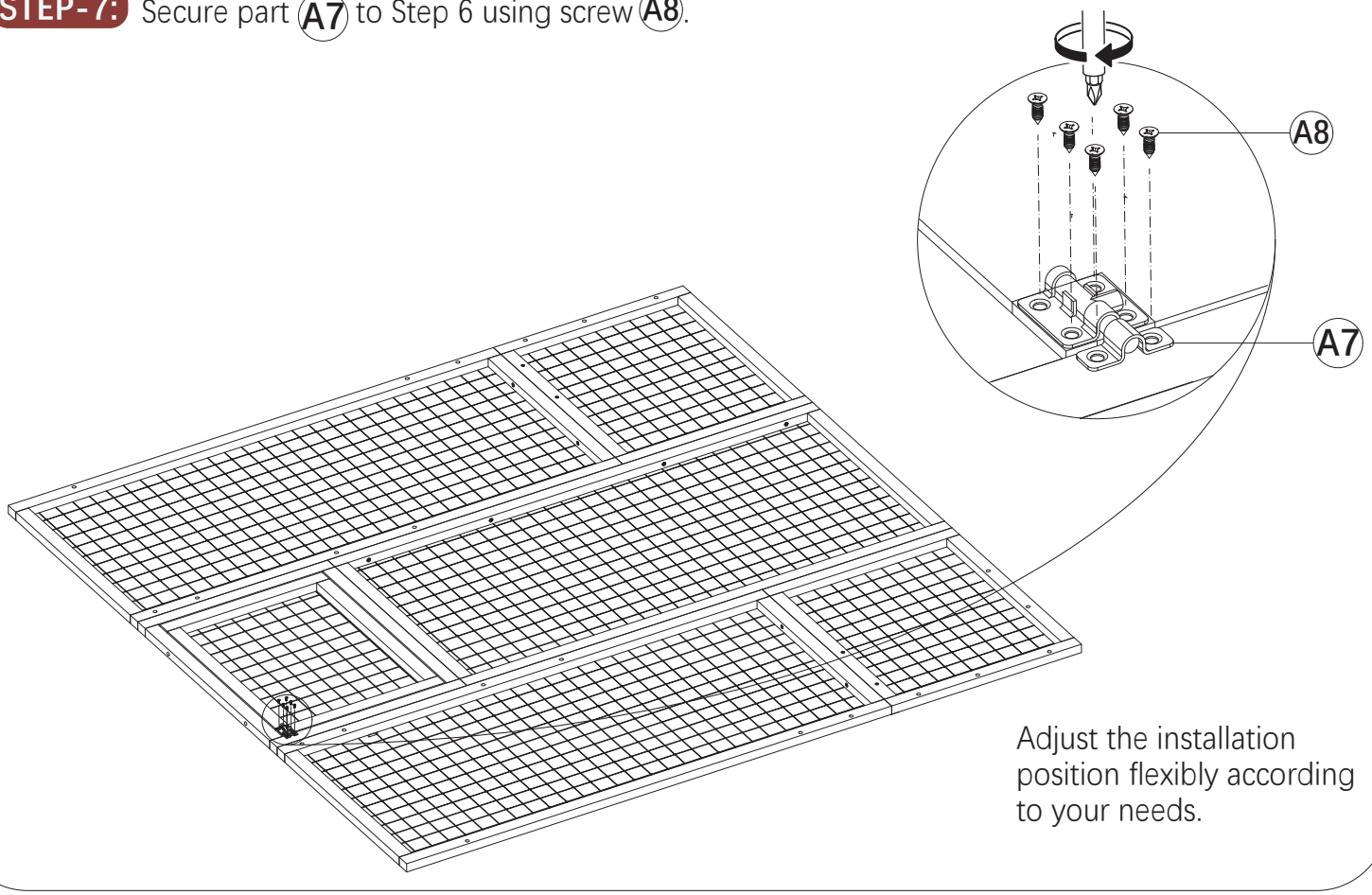


STEP-6: Connect Step 5 with Screw (A1).



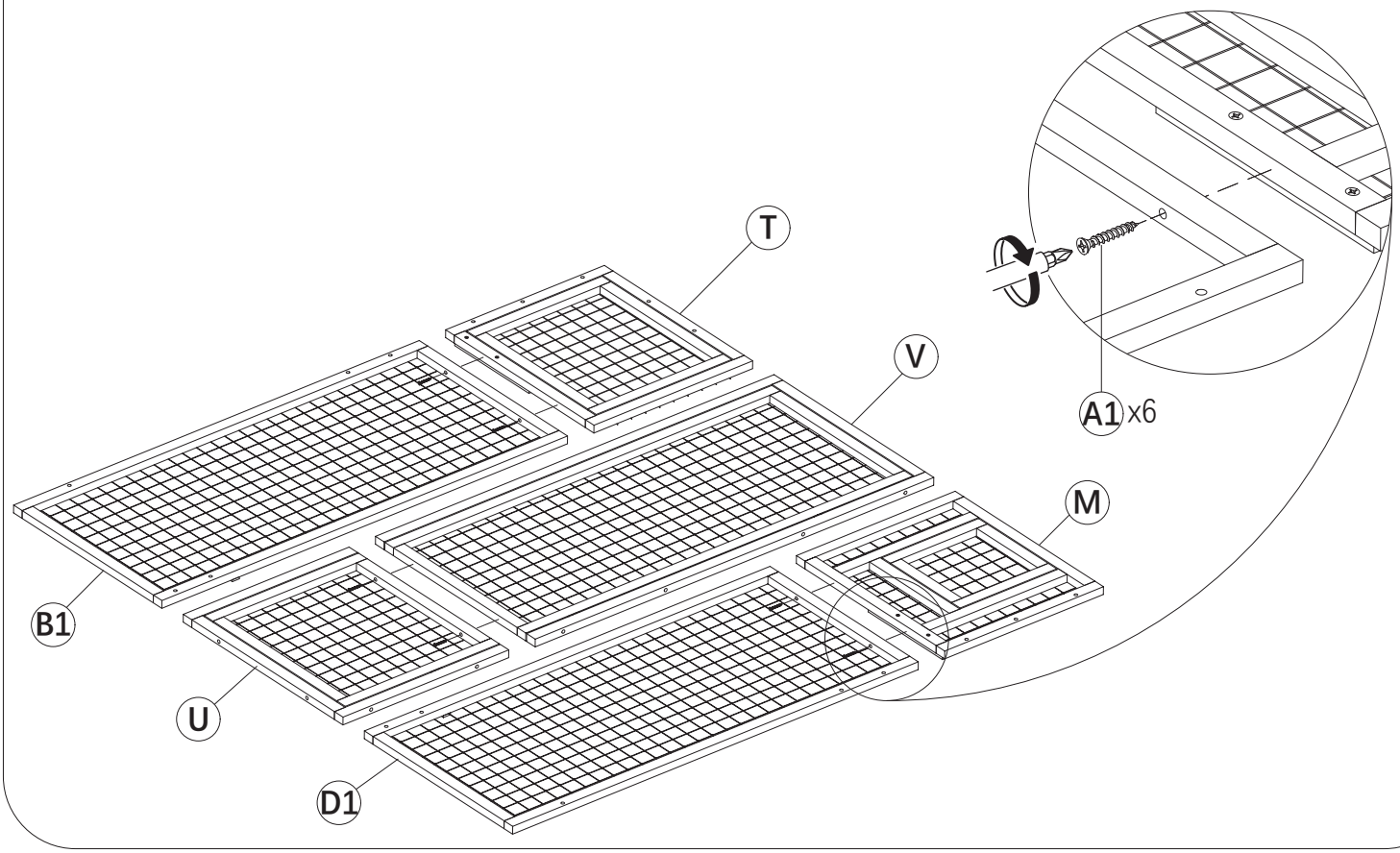
PRODUCT ASSEMBLY

STEP-7: Secure part A7 to Step 6 using screw A8.



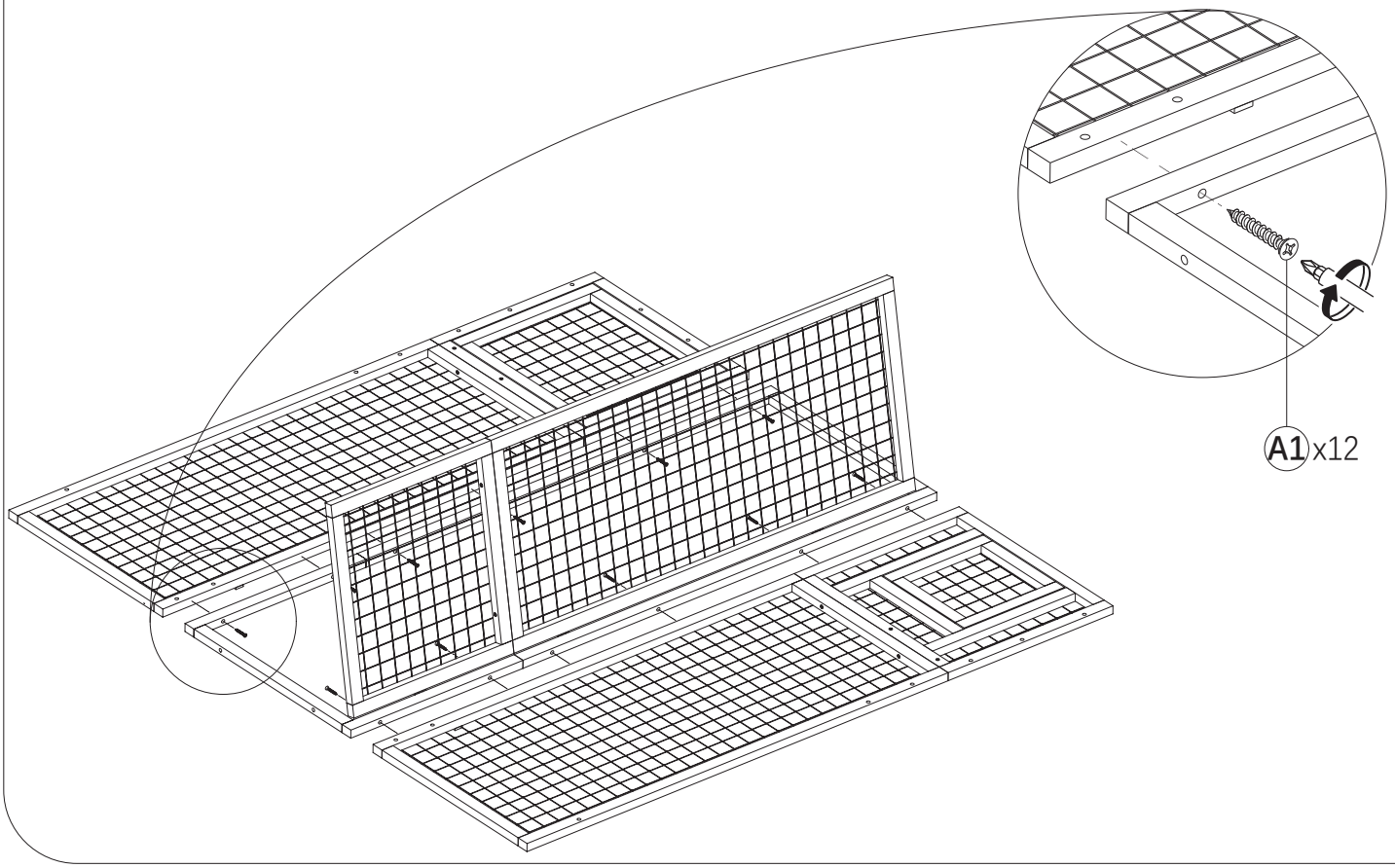
Adjust the installation position flexibly according to your needs.

STEP-8: Secure parts B1 & T, U & V, D1 & M respectively using screw A1.

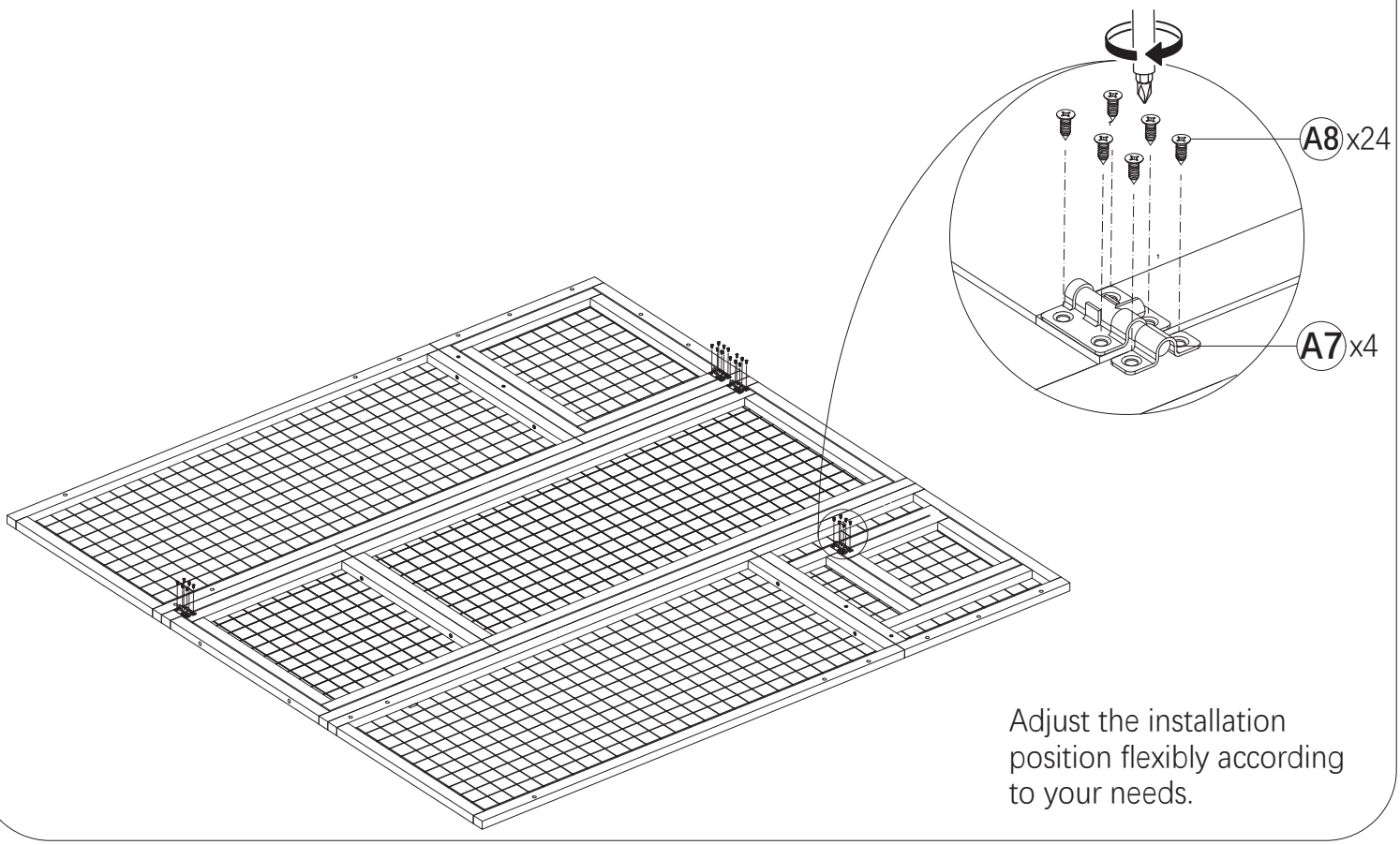


PRODUCT ASSEMBLY

STEP-9: Use (A1) screws for installation in Step 8.



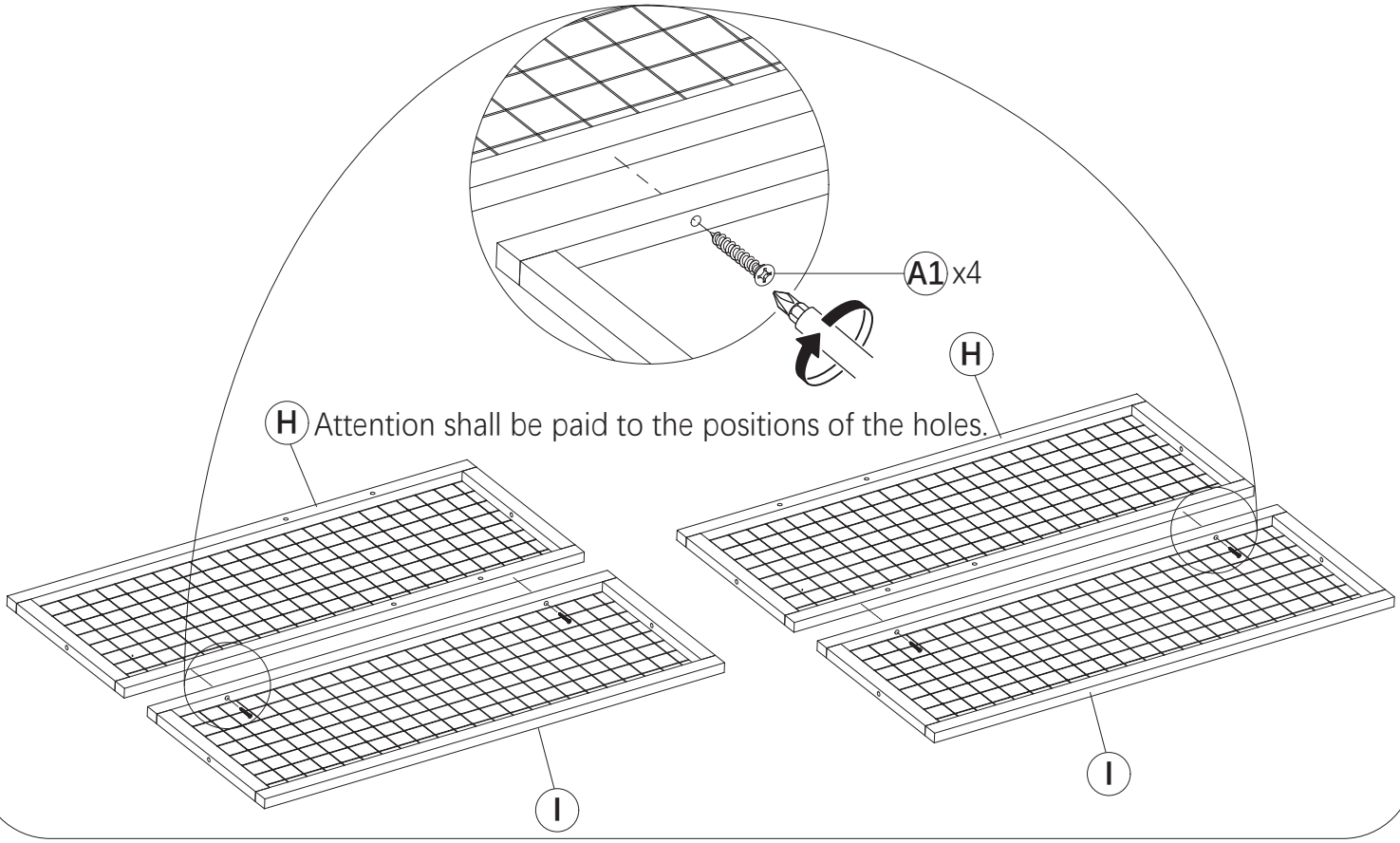
STEP-10: Secure part (A7) to Step 9 using screw (A8).



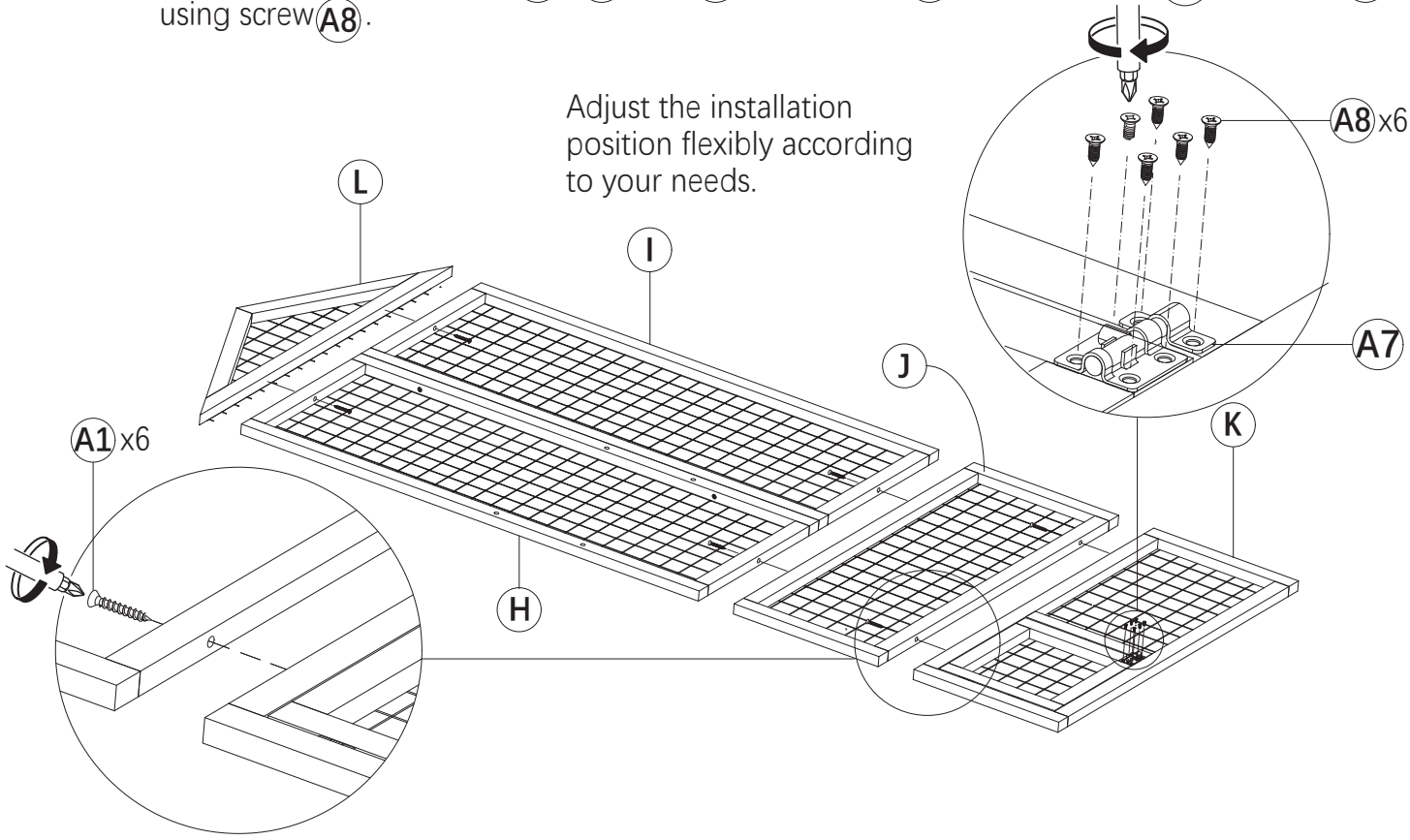
Adjust the installation position flexibly according to your needs.

PRODUCT ASSEMBLY

STEP-11: Connect parts (H) and (I) with screw (A1). Note: When installing Part (H), install symmetrically.

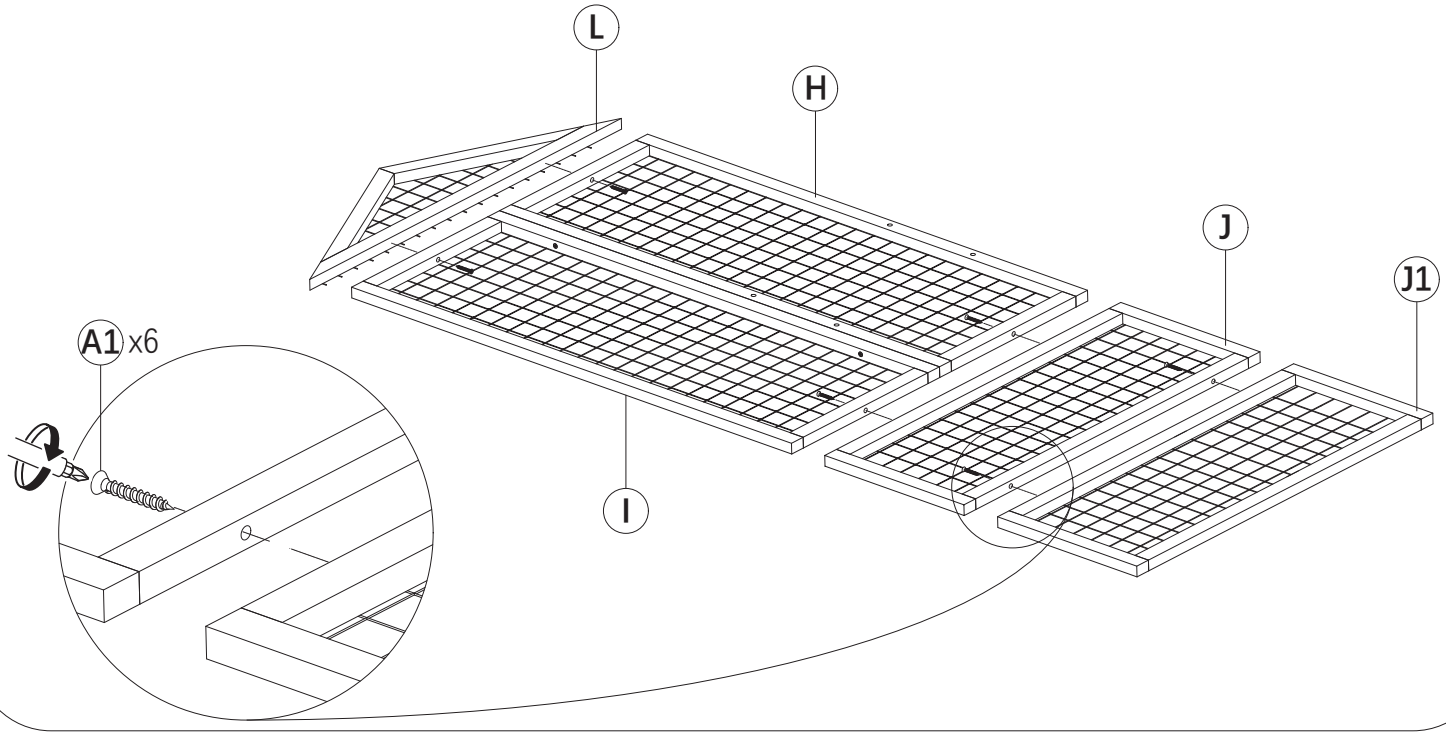


STEP-12: Connect Step 11 with parts (L), (J) and (K) using screw (A1). Then connect (A7) with part (K) using screw (A8).

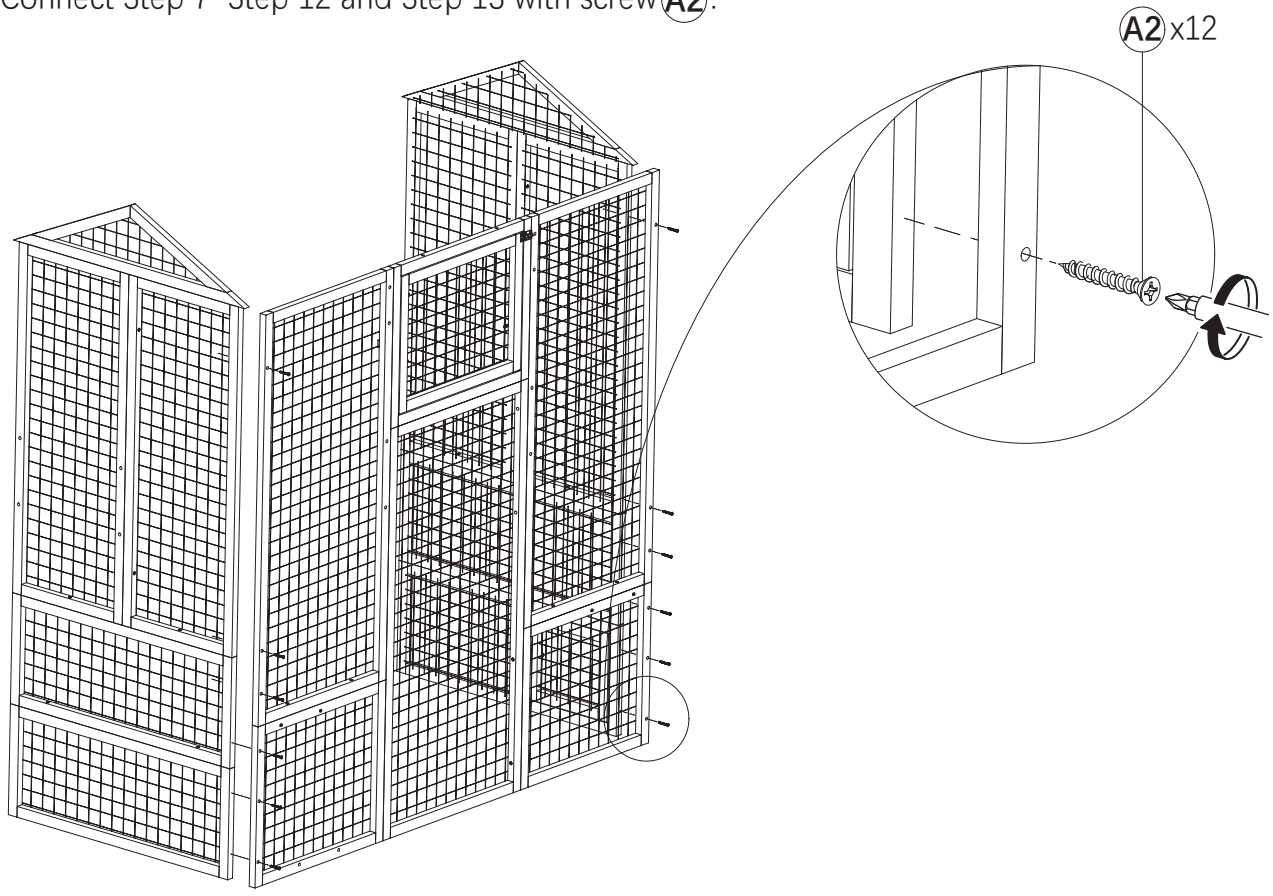


PRODUCT ASSEMBLY

STEP-13: Connect Step 11 to parts (L), (J) and (J1) with screw (A1).

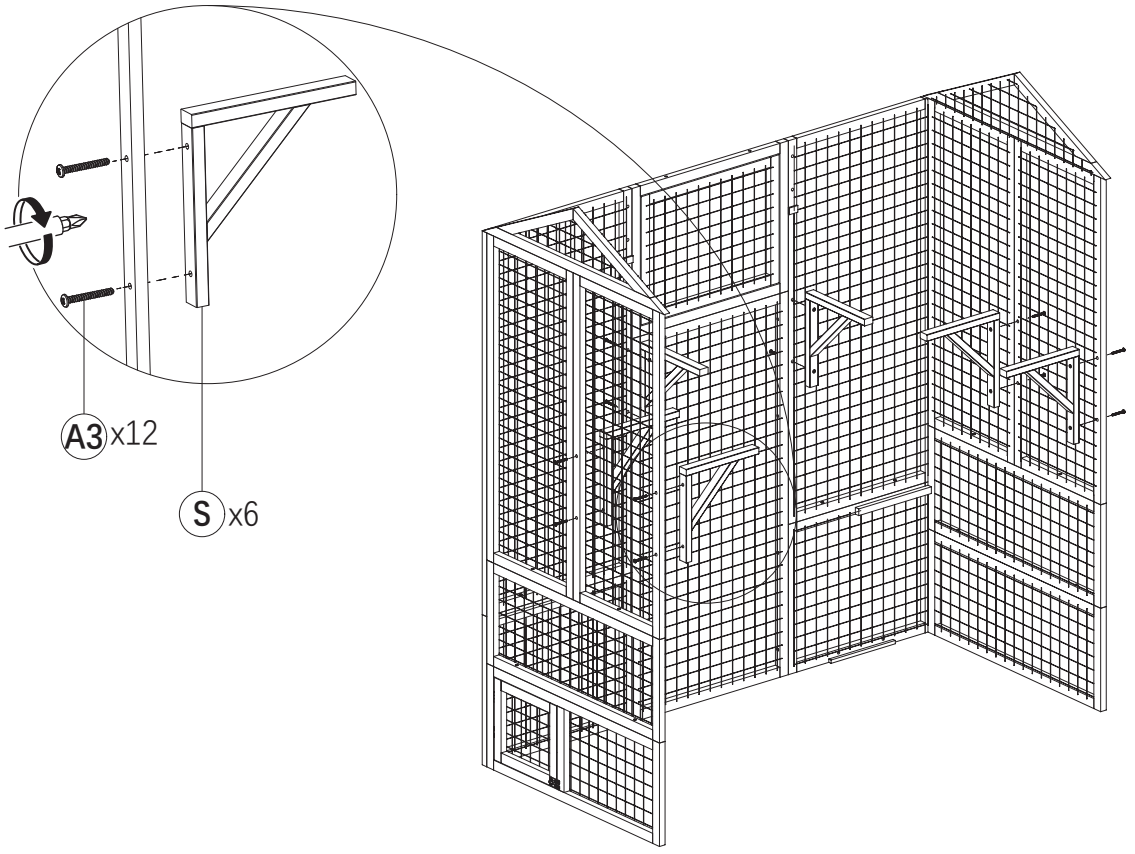


STEP-14: Connect Step 7 Step 12 and Step 13 with screw (A2).

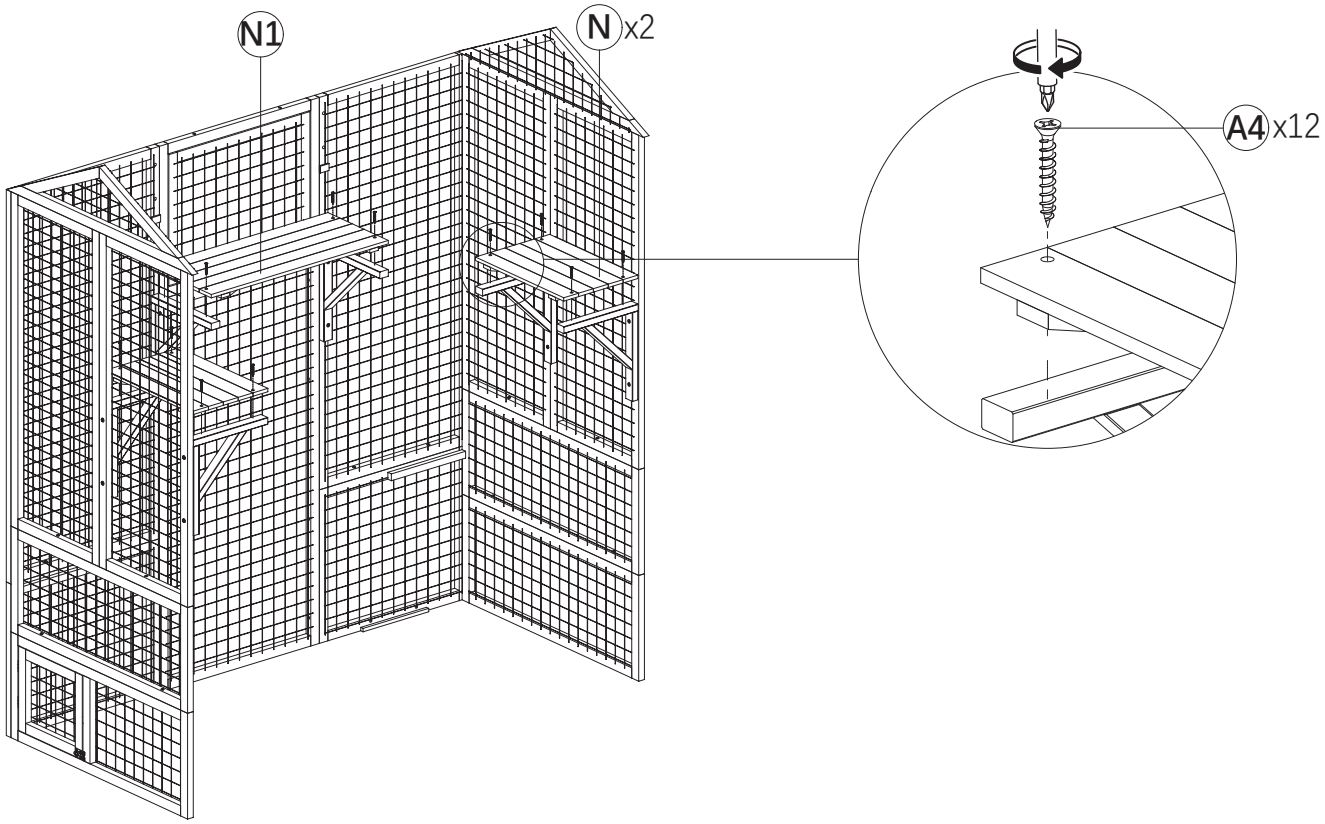


PRODUCT ASSEMBLY

STEP-15: Connect Step 14 to part (S) with bolt (A3).

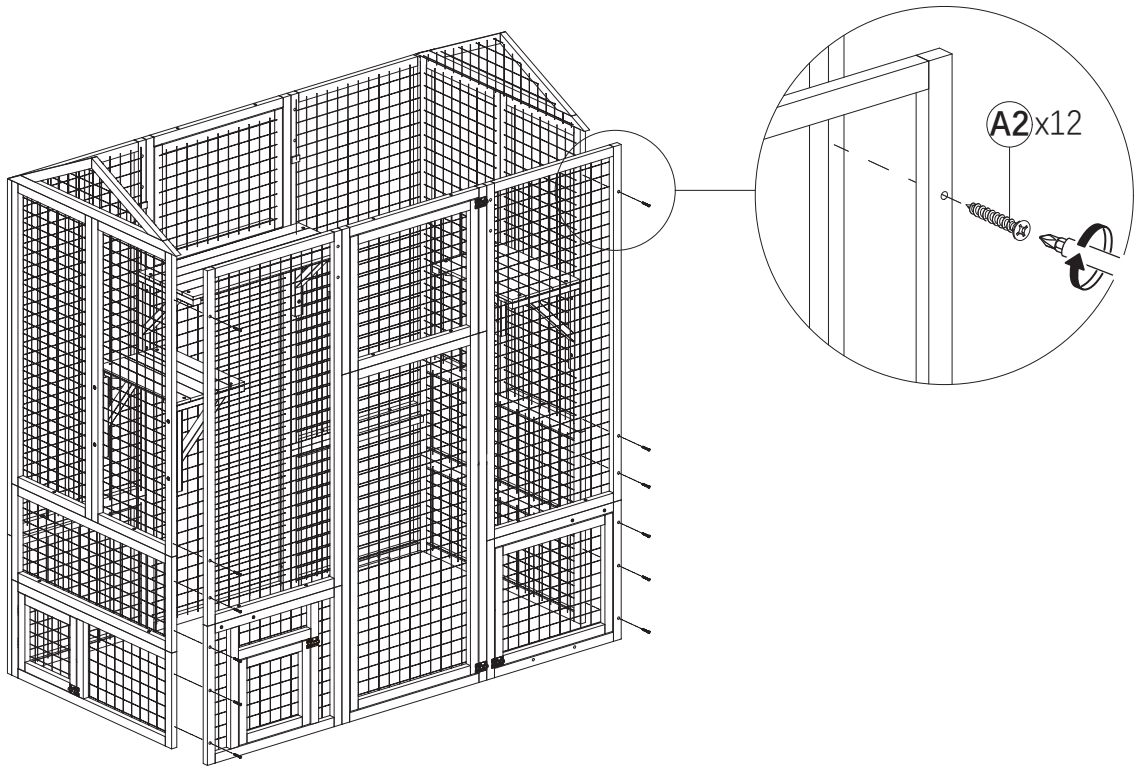


STEP-16: Connect Step 15 to part (N) and part (N1) with screw (A4).

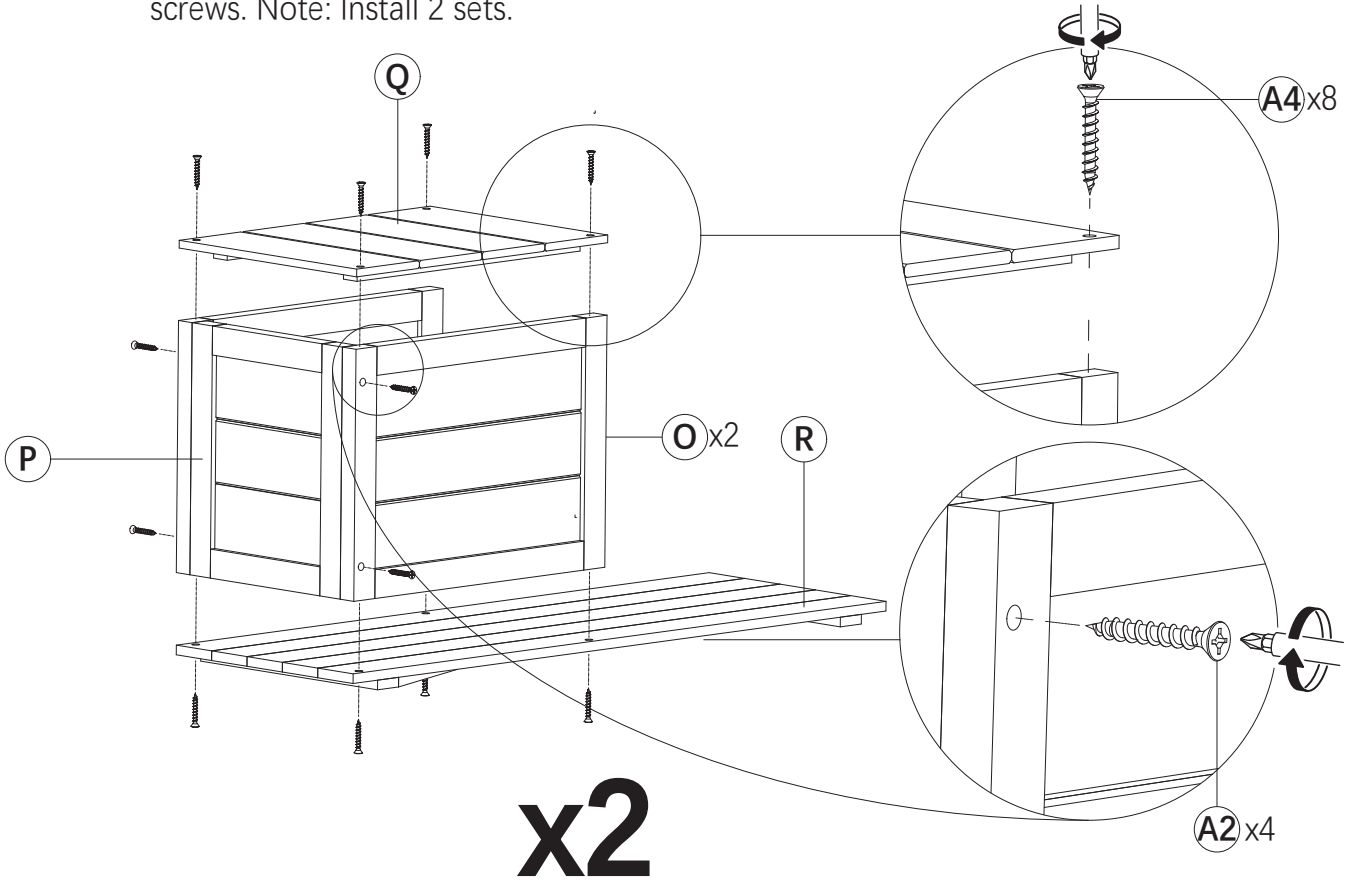


PRODUCT ASSEMBLY

STEP-17: Connect Step 10 to Step 16 with screw (A2) .

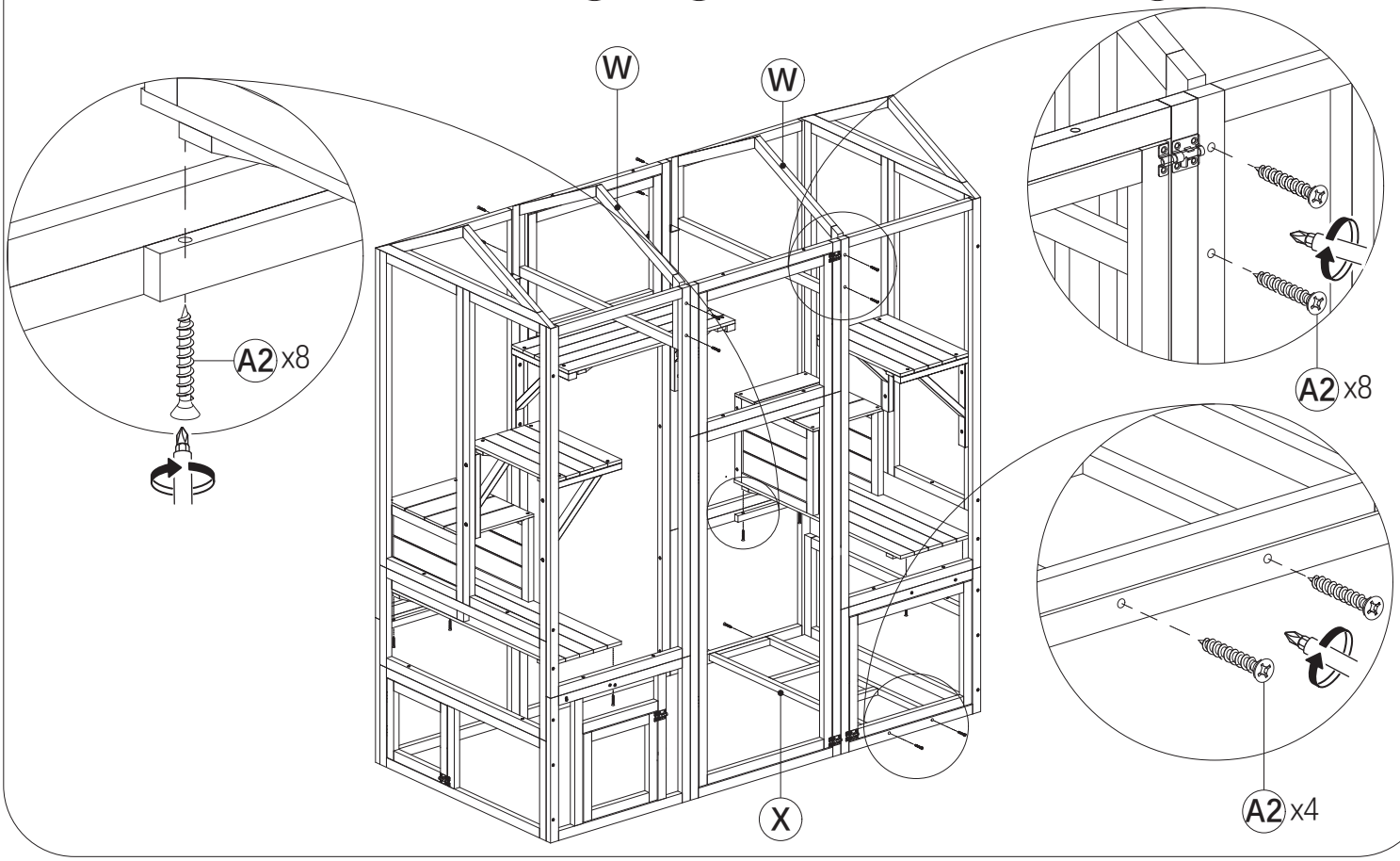


STEP-18: Connect components (Q) and (O) with (A4) screws, and components (P), (O) and (R) with (A2) screws. Note: Install 2 sets.

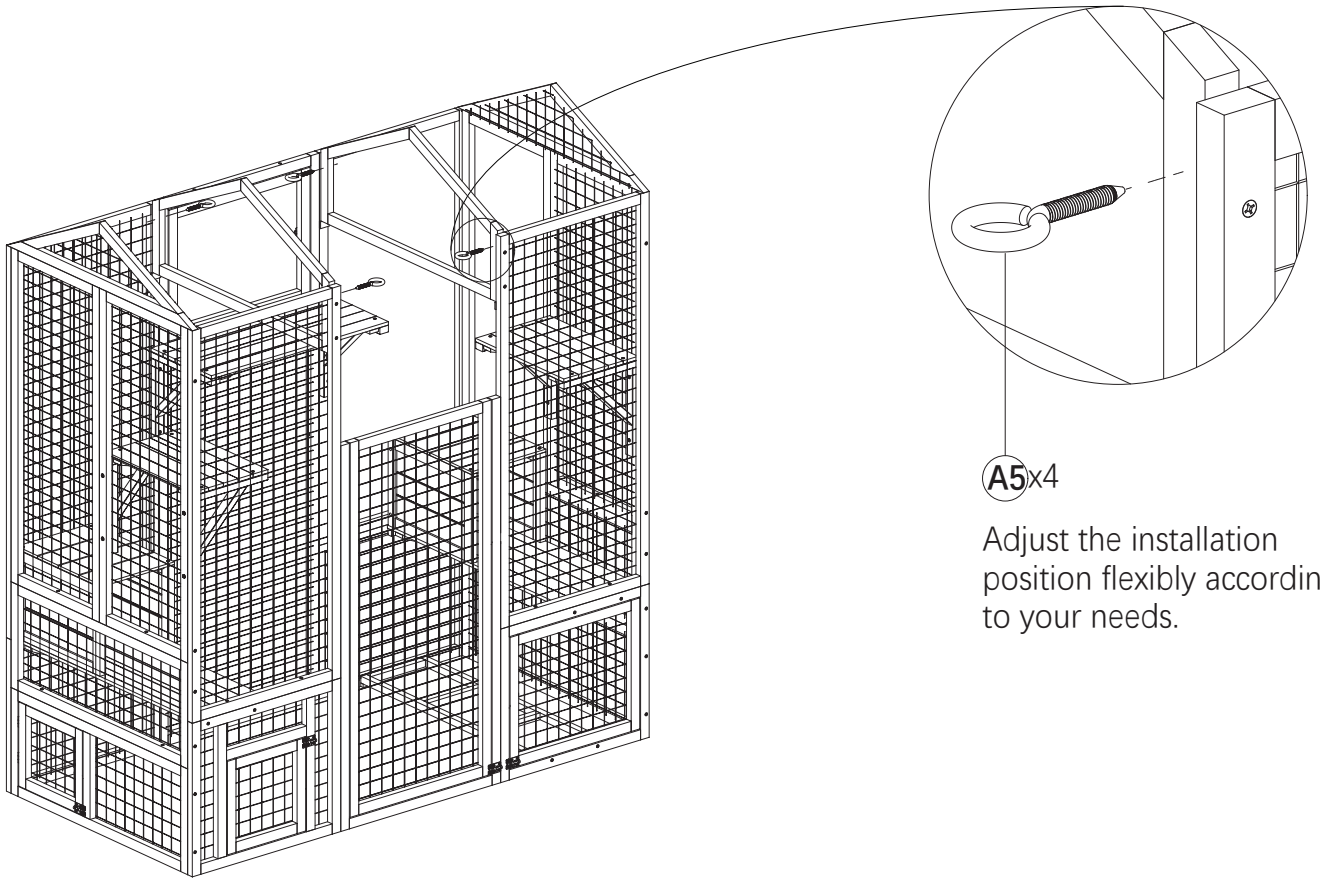


PRODUCT ASSEMBLY

STEP-19: Secure Step 18, components W and X in the designated position with A2 screws.



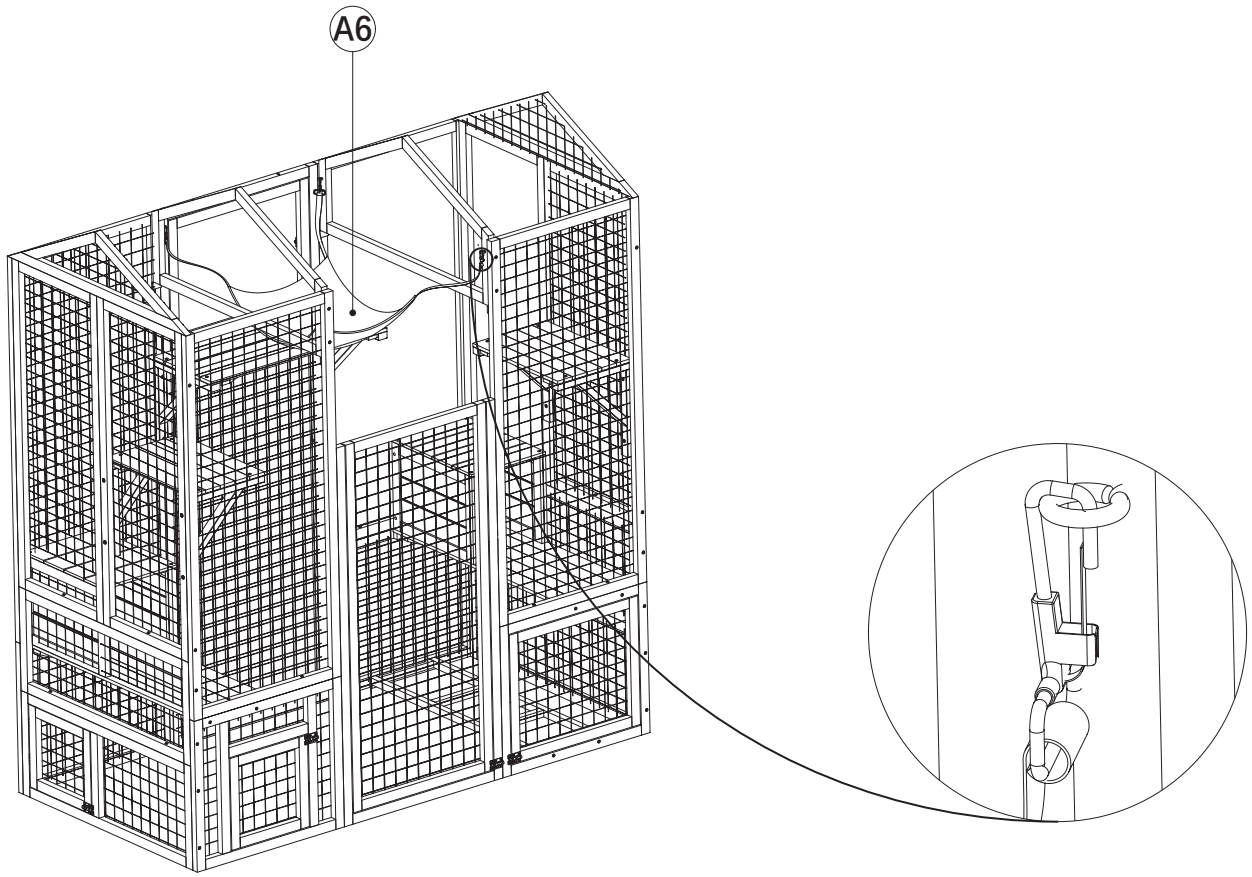
STEP-20: Secure part A5 onto part W to prepare for the installation of part .



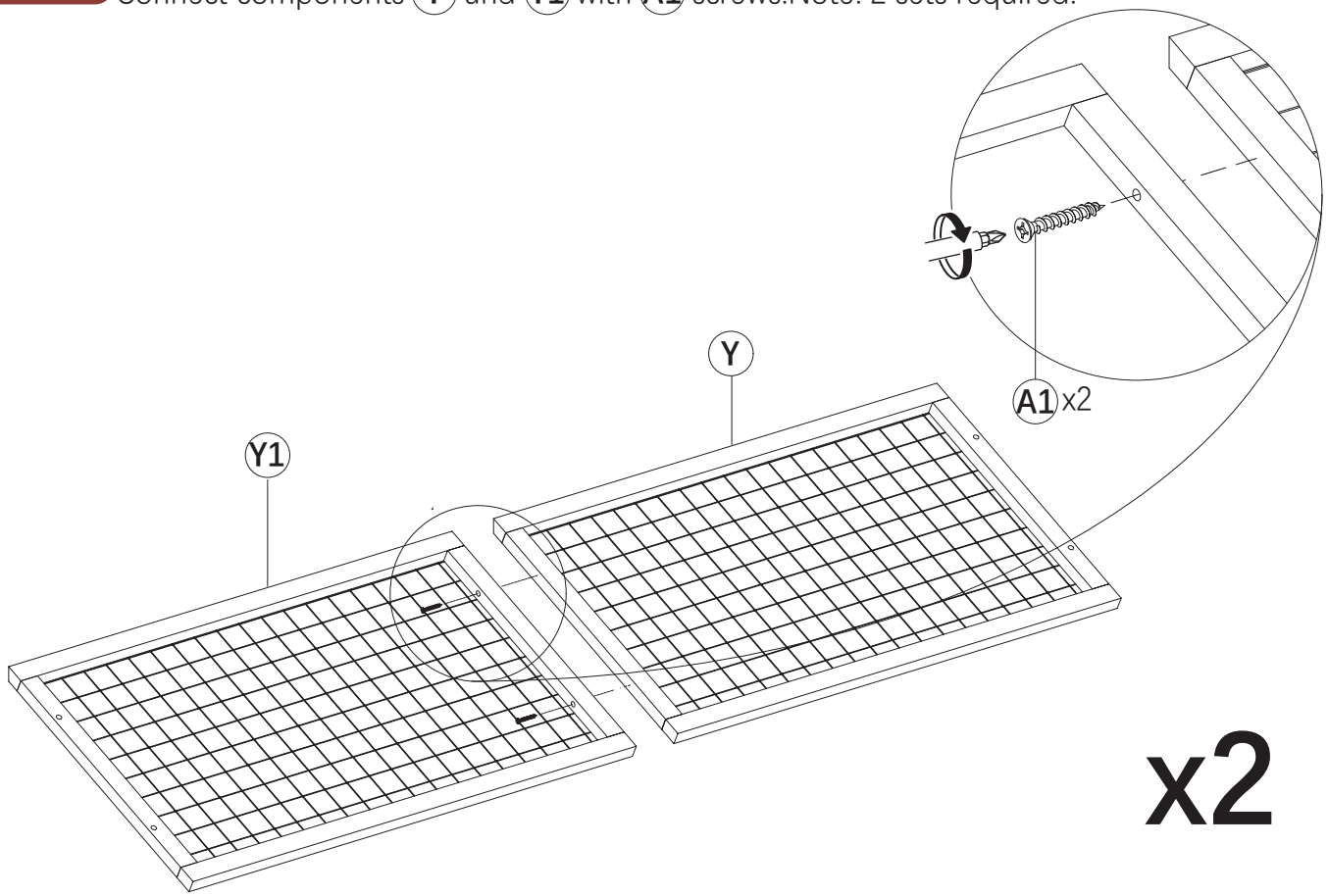
Adjust the installation position flexibly according to your needs.

PRODUCT ASSEMBLY

STEP-21: Install part A6 as shown in the diagram.

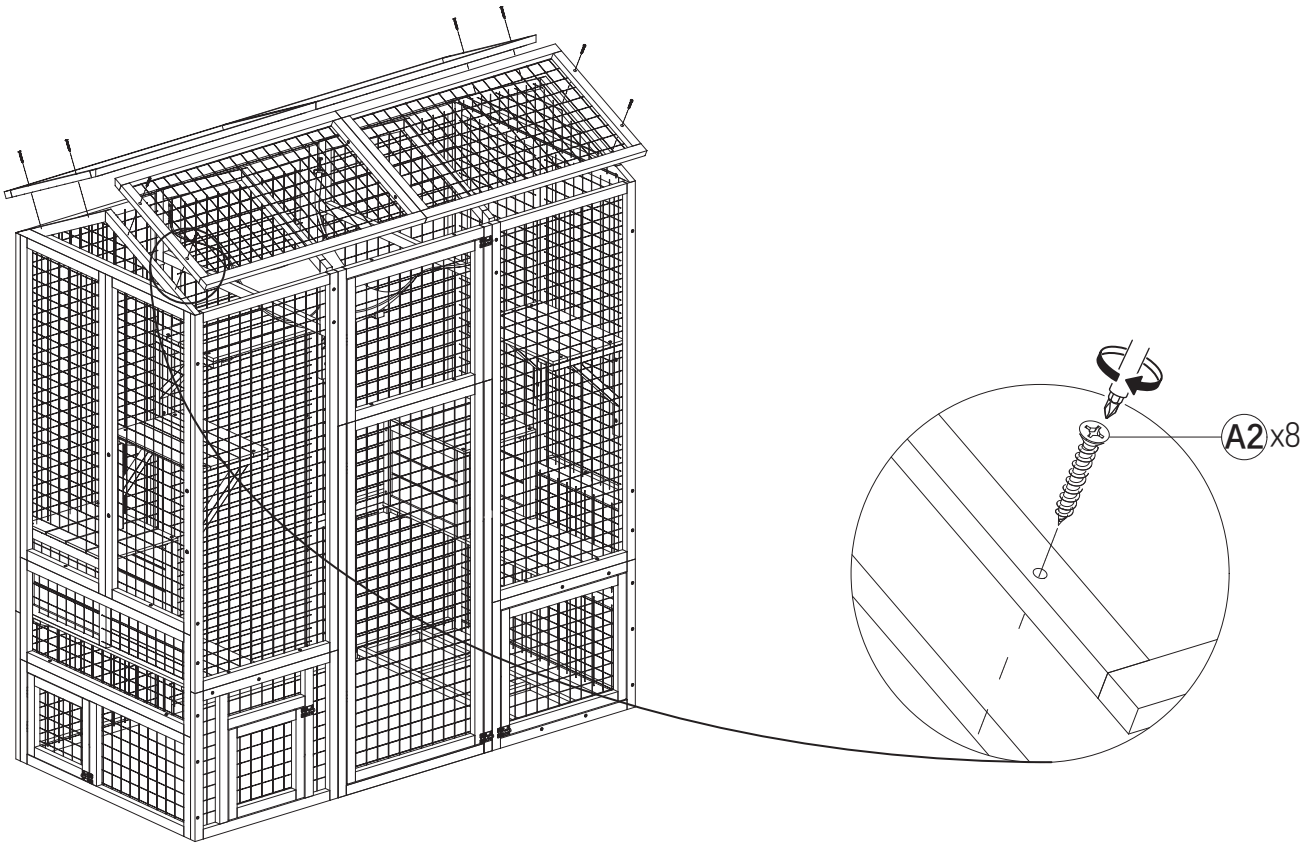


STEP-22: Connect components Y and Y1 with A1 screws.Note: 2 sets required.

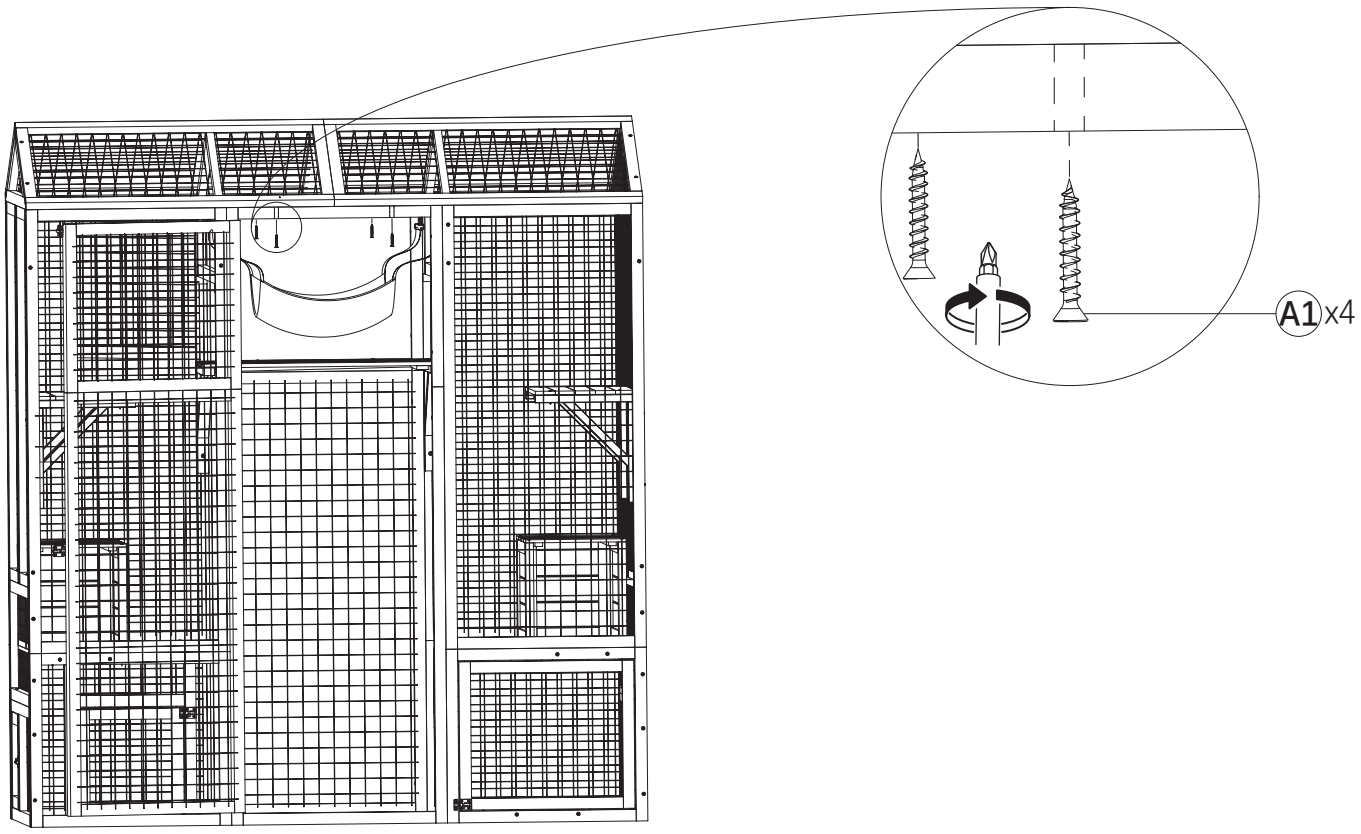


PRODUCT ASSEMBLY

STEP-23: Connect Step 21 to Step 22 with screw A2 .

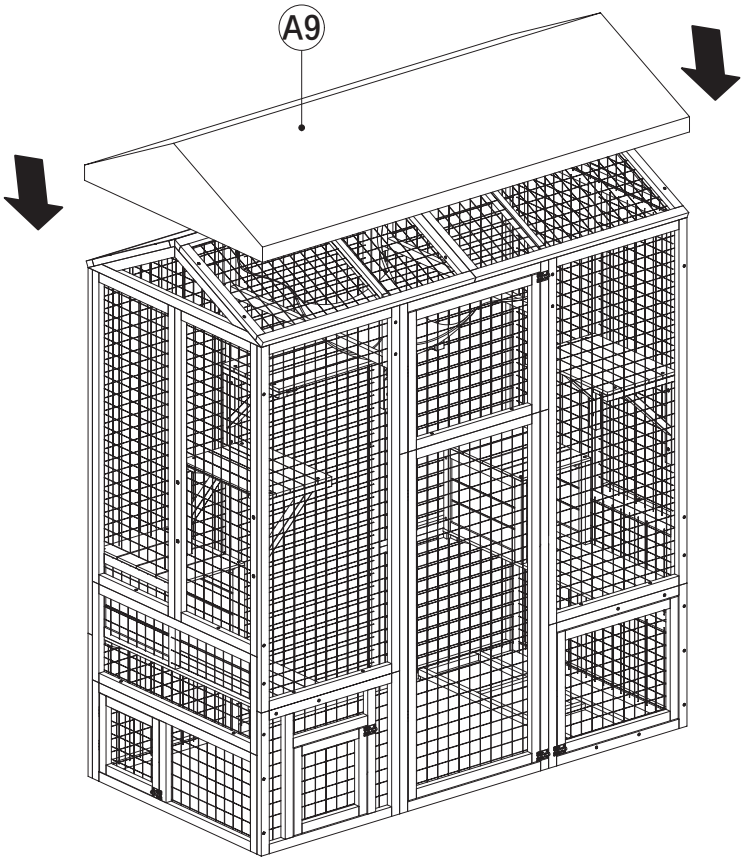


STEP-24: Reinforce Step 19 with screw A1.



PRODUCT ASSEMBLY

STEP-25: Install component A9 on top.



STEP-26: Secure the waterproof fabric to the product using part A10 .

