

Thank you for choosing us to be a part of your life.
We value your business, and
constantly strive to provide you only top-
quality products and services. Contact us if we
can be of further assistance, we'd love to hear your advice.



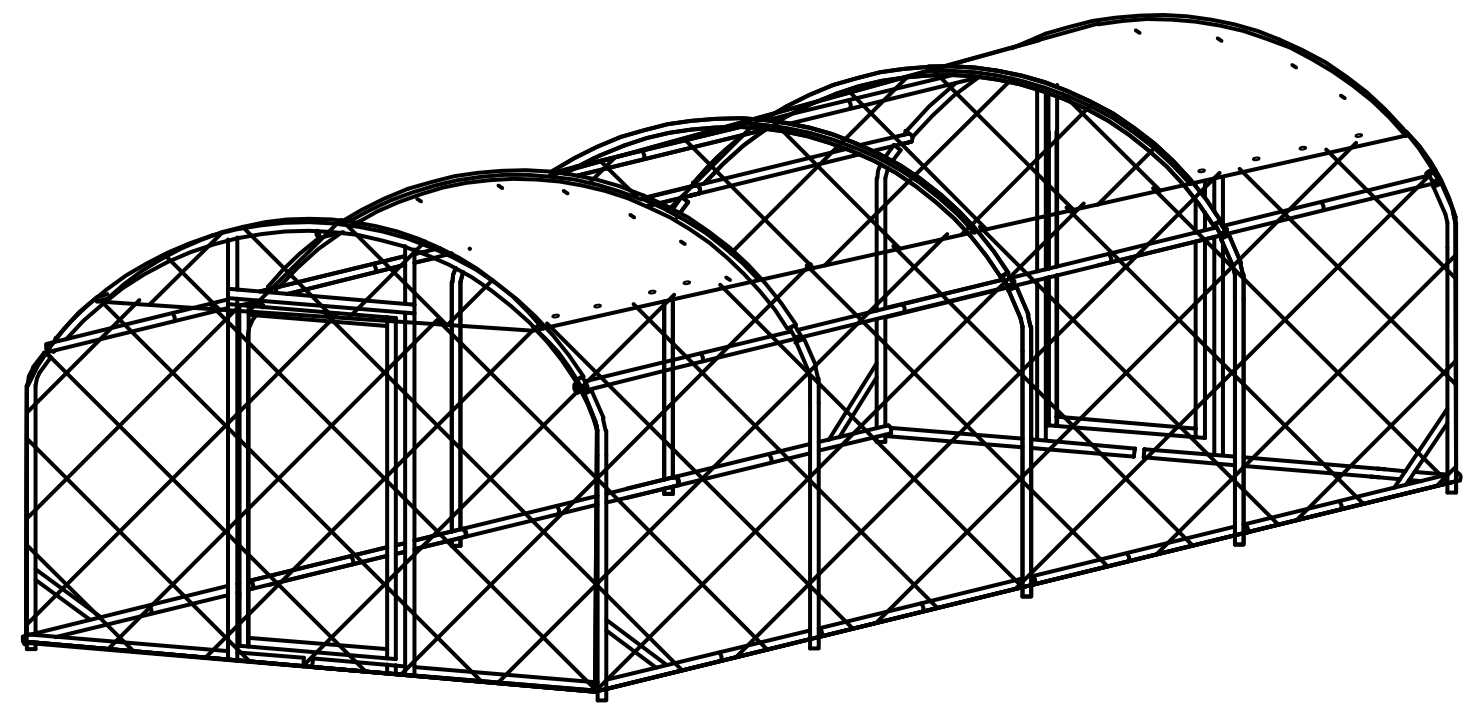
Warm Tips:

- 1. If you need any assistance or have received damaged or missing parts, please feel free to contact our customer support team.
- 2. Before assembling the product, please check the package contents to ensure everything is included.
- 3. Carefully read the manual and familiarize yourself with the assembly process before starting.
- 4. Do not place the product in an area exposed to strong winds to avoid potential damage.
- 5. It is recommended that at least three people assemble the product to ensure a smooth installation.

! WARNING

The manufacturer and seller expressly disclaim any and all liability for personal injury, property damage, or any other loss, whether direct, indirect, or incidental, resulting from improper installation, incorrect use, inadequate maintenance, or negligence of this product.

9*25.3 ft Chicken Coop
INSTRUCTION MANUAL



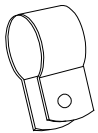
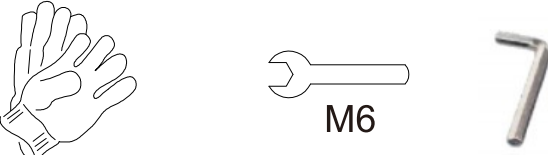
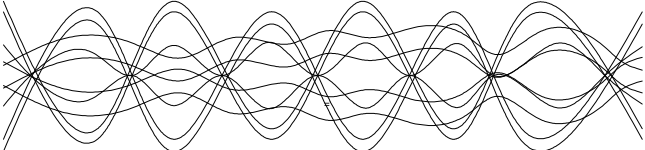
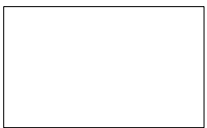
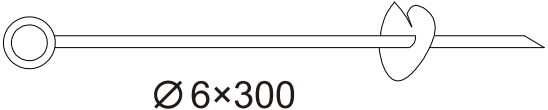
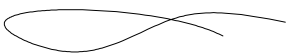
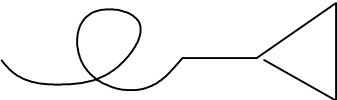
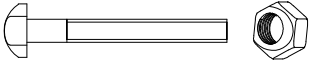
- Email Address: service@grandtunnel.com

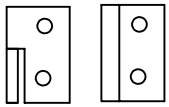
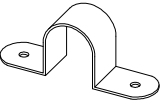


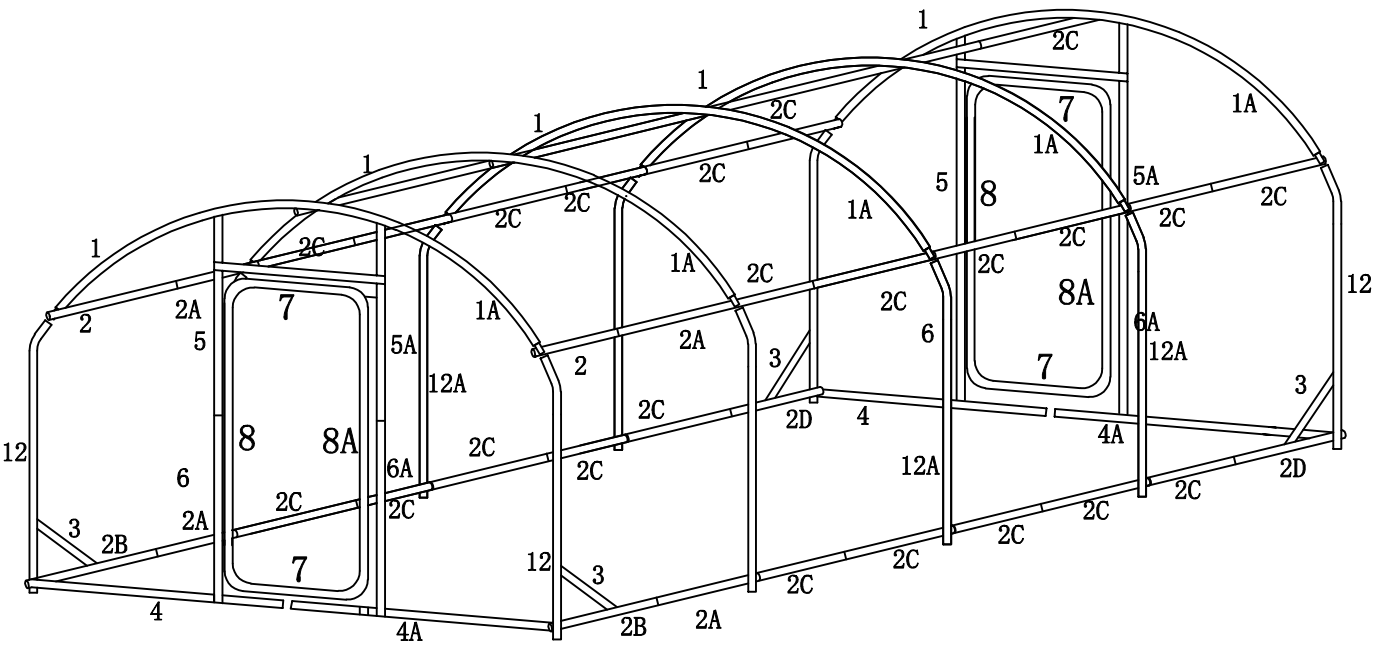
- Pre-installation Notes.
- 1. Assembly requires three or more people.
 - 2. It is recommended to use a ladder during assembly.
 - 3. Ensure all necessary accessories are prepared before assembly.
 - 4. Assembly is not recommended during heavy wind or rain.
 - 5. Assembly is recommended on level ground.

Item no.	Reference Image	Qty.
1		X5
1A		X5
2		X3
2A		X5
2B		X2
2C		X28
2D		X2
3		X4
4		X2
4A		X2

Item no.	Reference Image	Qty.
5		X2
5A		X2
6		X2
6A		X2
7		X4
8		X2
8A		X2
10		X2
12		X4
12A		X6

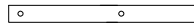
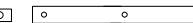
Item no.	Reference Image	Qty.
D		X4
E		X60
F		X200
G		X2
H		X2
I		X2
J		X4
K		X4
L		X24
M		X21
N		X36

Item no.	Reference Image	Qty.
O		X4
P		X4
Q		X20
R		X4
S		X12

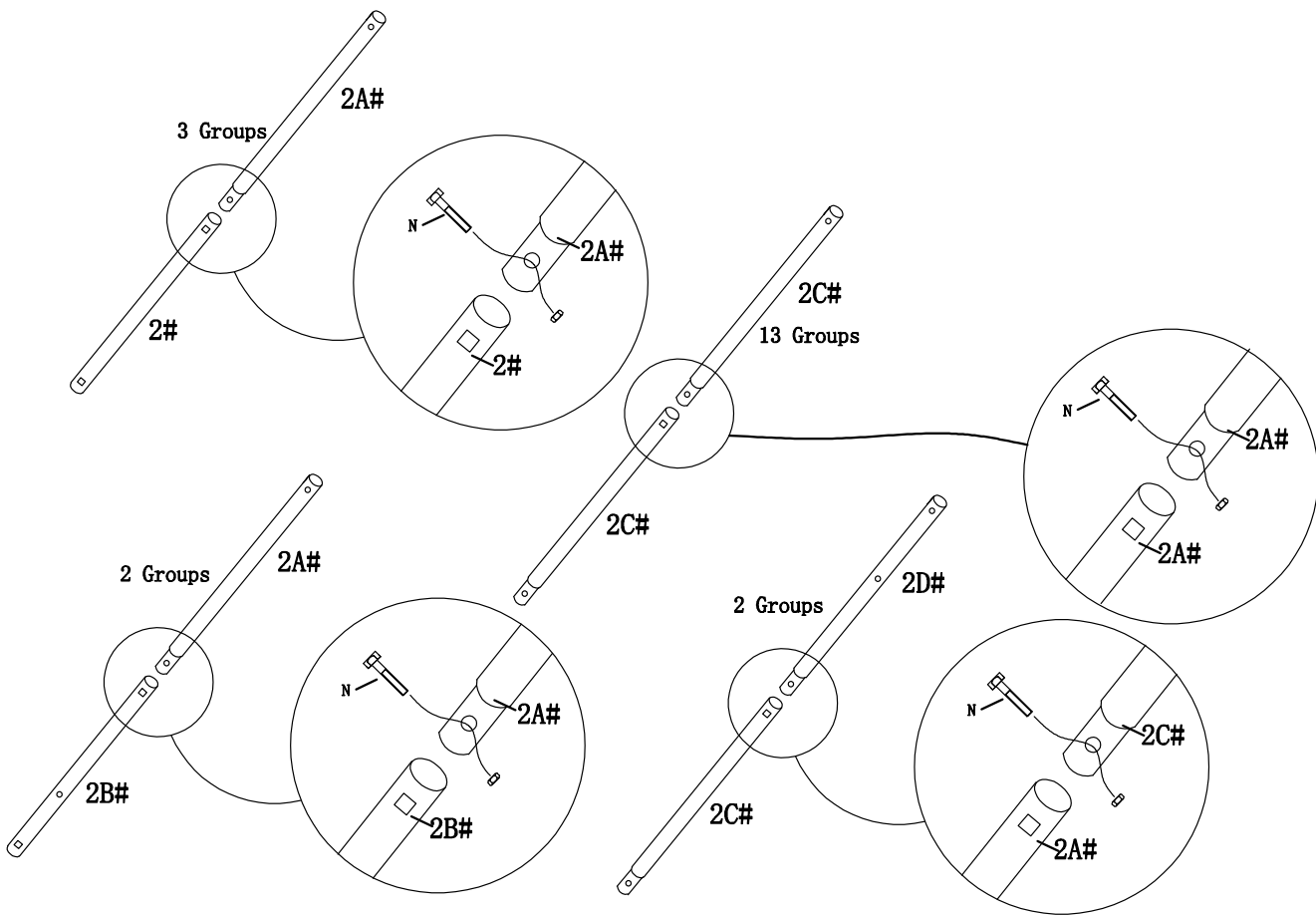


It's best to pre-locate and lay out all the profiles on the ground before proceeding with the installation

1

      M6×30
② 3pcs ②A 5pcs ②B 2pcs ②C 28pcs ②D 2pcs ②N 20pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



Component Assembly:

- A. Connect (2) and (2A) using (N) screws, securing 3 sets.
- B. Connect (2A) and (2B) using (N) screws, securing 2 sets.
- C. Connect (2C) and (2C) using (N) screws, securing 13 sets.
- D. Connect (2C) and (2D) using (N) screws, securing 2 sets.

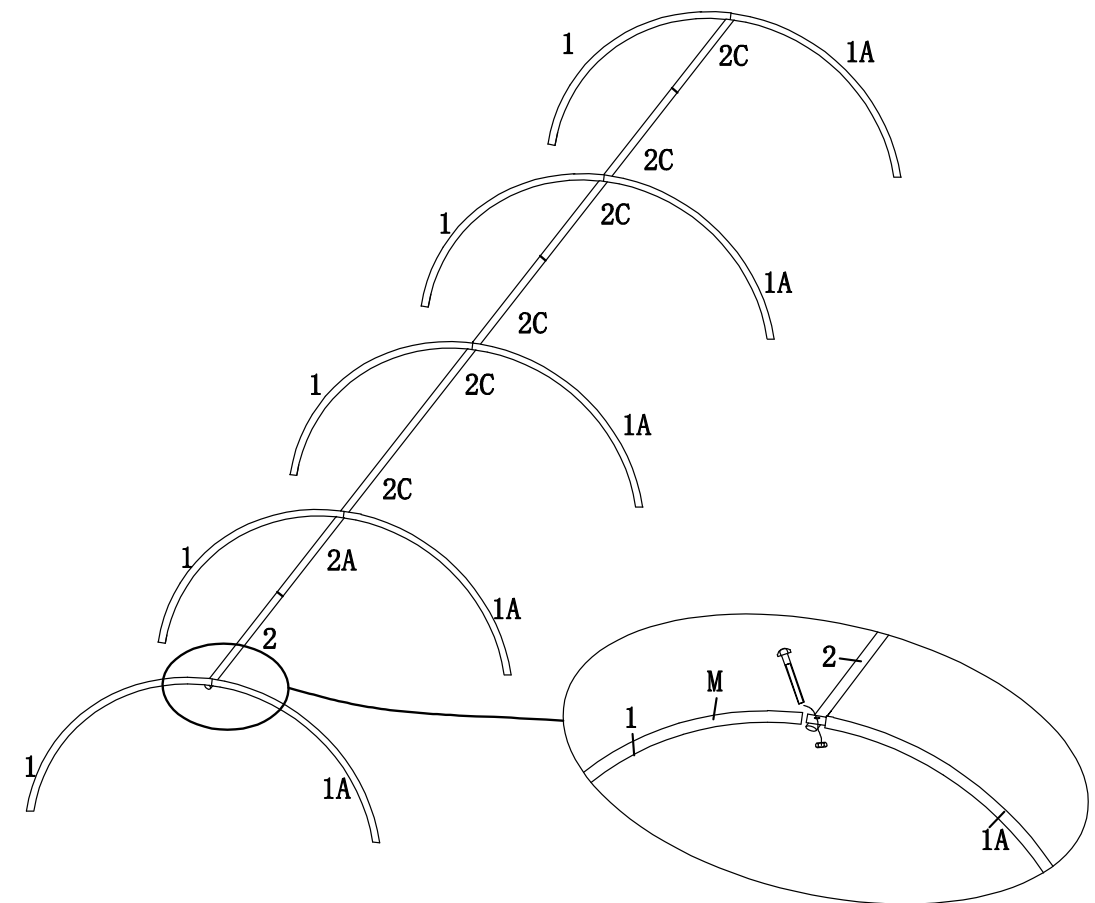
Inspection and Adjustment:

After completing all connections, check that each joint is properly secured, ensuring there are no loose parts.

2

   M6×55
① 5pcs ①A 5pcs ①M 5pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



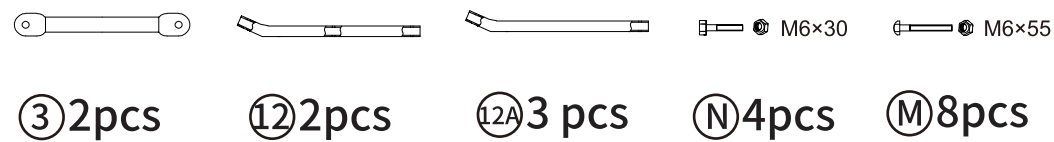
Frame Assembly:

- A. Connect (1) and (1A), securing 5 sets.
- B. Align (1) and (1A) facing upwards, with (2) facing downwards, and secure them using (M) screws.

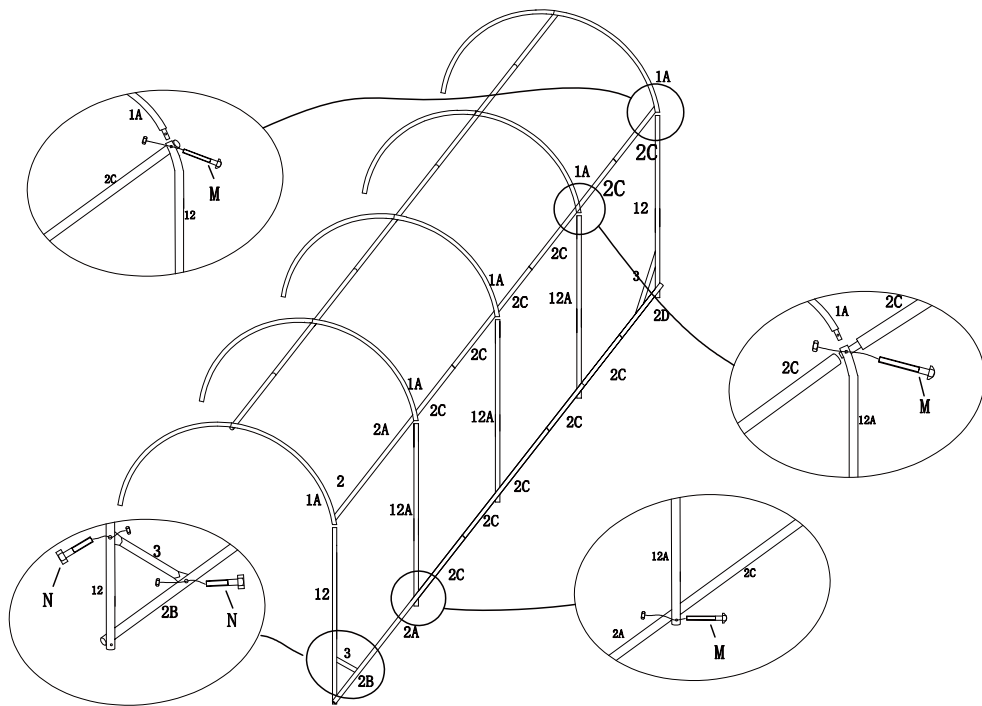
Ensure Stability:

- 1. Verify that all curved rods are installed in the correct order and that all screws are tightened properly to ensure frame stability.
- 2. Follow the assembly diagram carefully to complete this step.

3



Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



Frame Assembly:

A. Install Side Support Structure:

1. Attach component (3) to both sides of the bottom support frame, connecting it to (2B).
2. Secure connection points using (N) screws to ensure stability.

B. Install Diagonal Support Rods:

1. Attach component (12) to the side of the main frame, connecting it to (1A) and (2C).
2. Secure using (M) screws, following the detailed enlarged diagram.

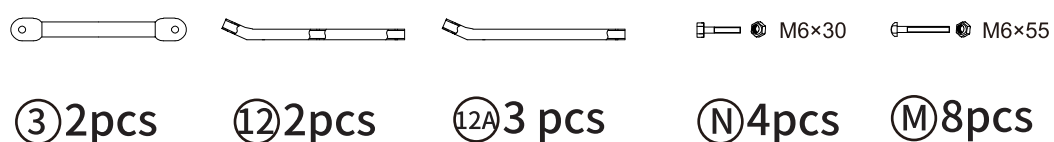
C. Install Horizontal Support Rods:

1. Use component (12A) to provide support between different frame levels, increasing overall stability.
2. Each (12A) is secured to (2C) using (M) screws.

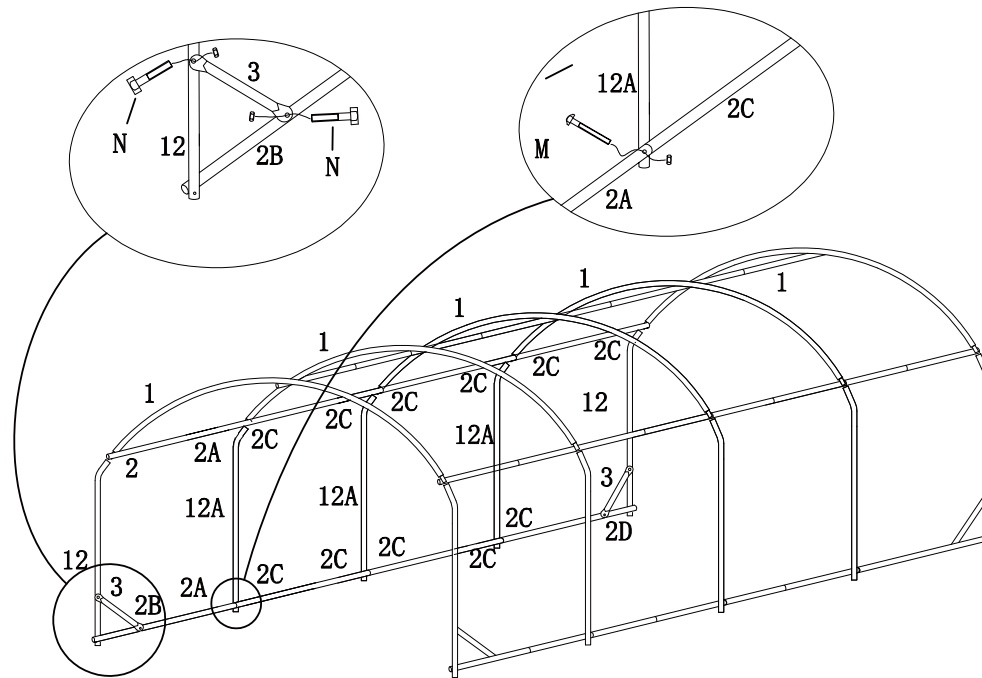
Confirm Stability:

Ensure all curved rods are installed in the correct sequence and that all screws are properly tightened to maintain the frame's stability. Follow the assembly diagram step by step to complete this phase.

4



Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



Frame Assembly:

A. Install Front Side Support Structure:

1. Connect component (3) with (2B) and (12).
2. Secure the structure using (N) screws.

B. Reinforce Frame Connections:

1. Continue installing component (12A) to strengthen the connections between curved frame sections.
2. Attach (12A) to (2C) using (M) screws (refer to the detailed diagram).
3. Ensure (2A) is also securely fixed to (12A).

C. Build the Front Frame:

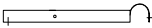
1. Assemble components (3), (12), and (2B) to form a triangular support structure.
2. Secure using (N) screws to enhance the front-end stability.

Confirm Stability:

After completing this step, the frame's support structure will be reinforced, providing a stable base for the next installation phases.

5







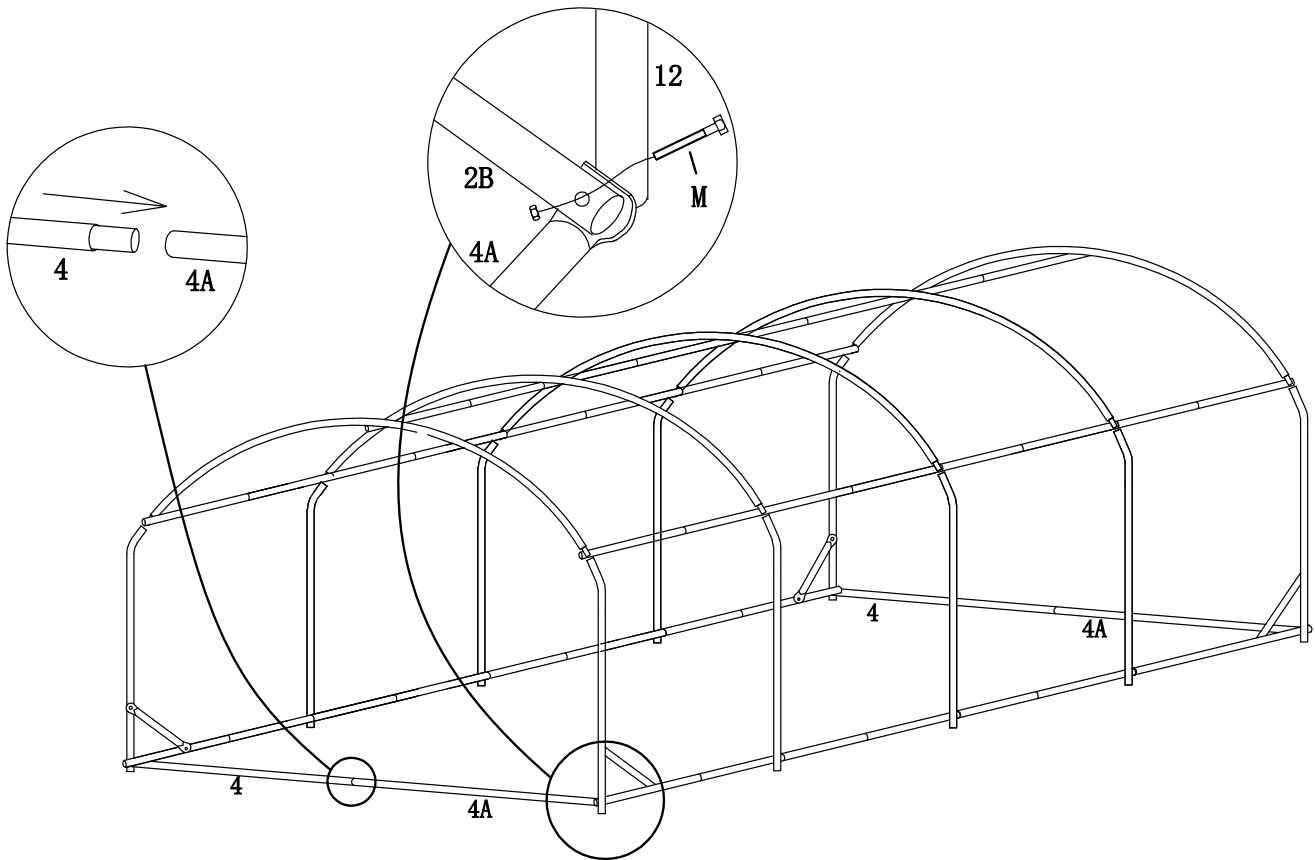
M6×55

④ 2pcs

④A 2pcs

⑤M 4pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install Bottom Horizontal Support Rods:

1. Attach component (4) to both sides at the bottom of the frame to enhance stability.
2. Connect component (4A) to (4) to ensure full-length support for the frame.
3. Refer to the detailed diagram in the lower-left corner to connect (4) and (4A).

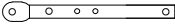
B. Secure Bottom Support Rods:

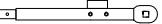
1. Use (M) screws to fix (4A) to (2B) (refer to the top-right enlarged diagram).
2. Ensure (4) is firmly connected and remains level with the bottom of the frame.

Confirm Stability:

1. Verify that all (4) and (4A) components are correctly installed, and all screws are tightly secured.
2. This step enhances the frame's overall stability, laying the foundation for further assembly.

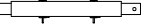
6













M6×35



⑤ 2pcs

⑥ 2pcs

⑦ 4pcs

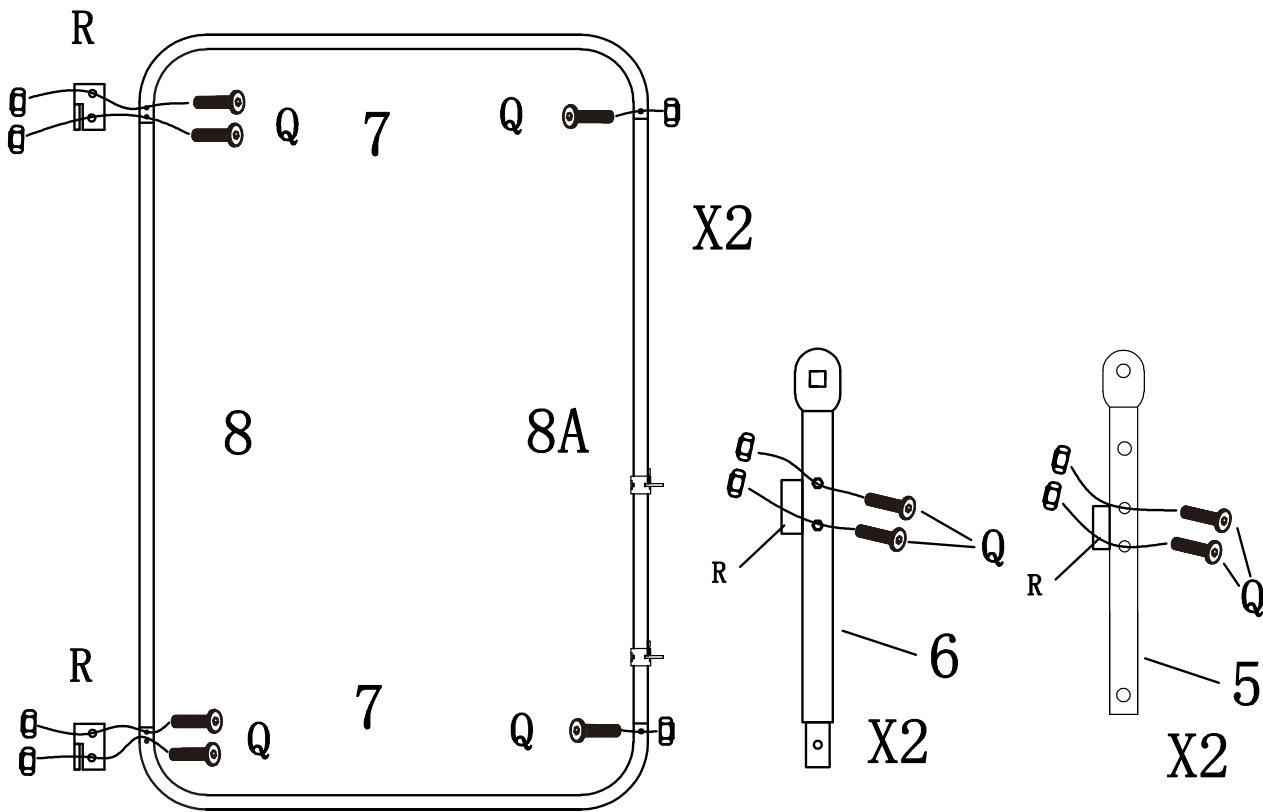
⑧ 2pcs

⑧A 2pcs

⑨Q 20pcs

⑩R 4pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install the Door Frame Structure:

1. Use components (7) and (8) to assemble the four-sided frame of the door (refer to the left-side diagram).
2. Component (8A) is used to connect the center of (8), ensuring stability.

B. Secure Screws:

Use (Q) screws to secure the connection points of the door frame (refer to the left-side diagram).

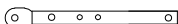
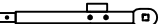
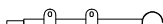
C. Install Side Support Rods:

1. Attach components (5) and (6) following the enlarged diagram on the right.
2. Secure (6) to (5) using (R) and (Q) screws.
3. Ensure two identical support components (X2) are installed for door support.

Confirm Stability:

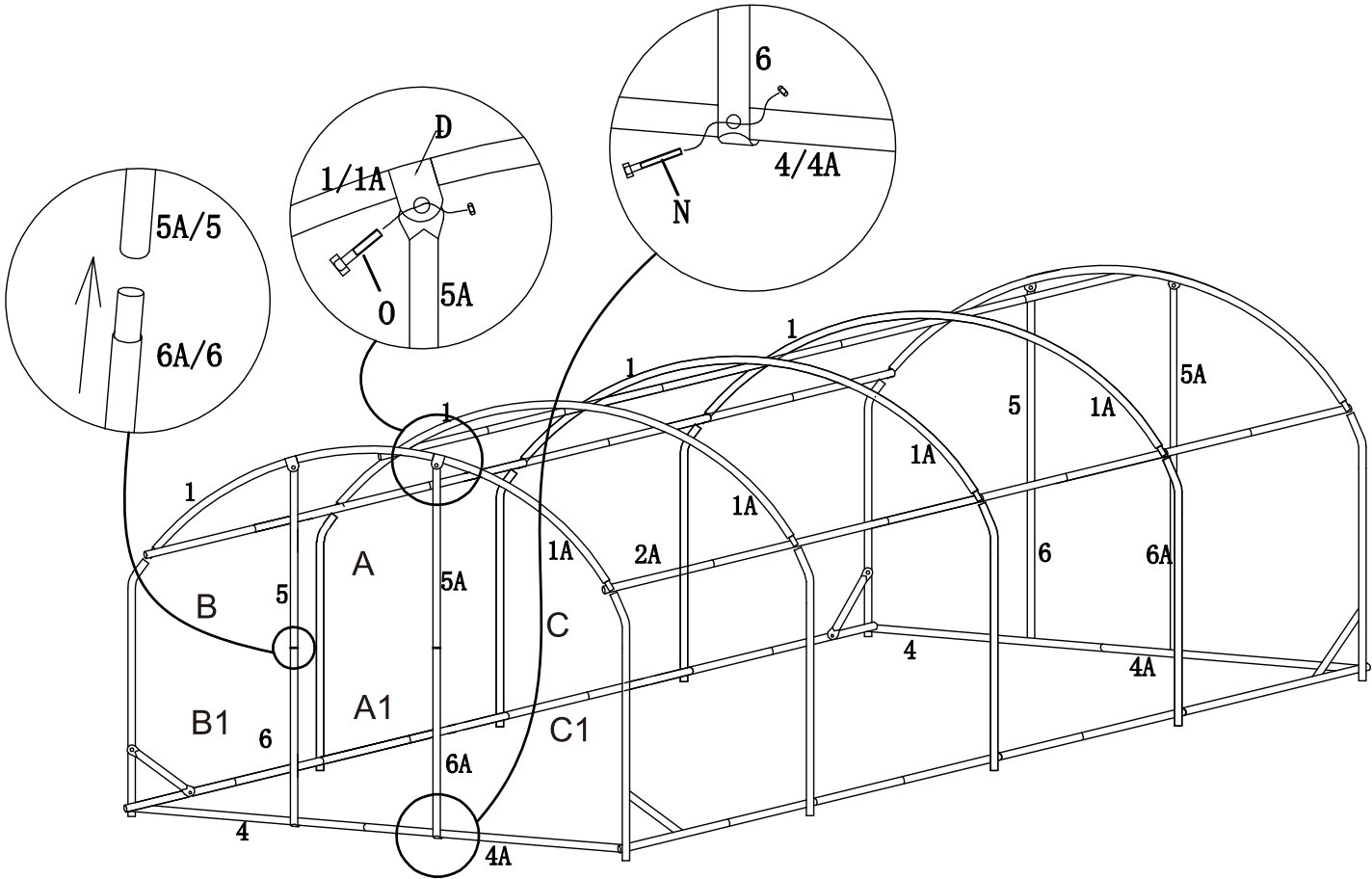
Verify that all door frame rods, support rods, and connectors are correctly installed and tightened.

7

      M6×25  M6×30

⑤ 2pcs ⑤A 2pcs ⑥ 2pcs ⑥A 2pcs ① 4pcs ①N 4pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install the Front Door Frame Support Structure:

1. Take components (5) and (5A). According to the enlarged diagram in the top left corner, insert (5A) into (5) to form the door frame structure.
2. Take components (6) and (6A). Following the enlarged diagram on the left side, insert (6A) into (6) to strengthen the door frame structure.

B. Secure the Door Frame Components:

1. Use screws (O) to secure (5A) and (6A) in their designated positions (refer to the detailed enlarged diagram in the top right corner).
2. Use screws (N) to connect (6) to (4)/(4A), ensuring stability.

C. Install the Door Connection Structure:

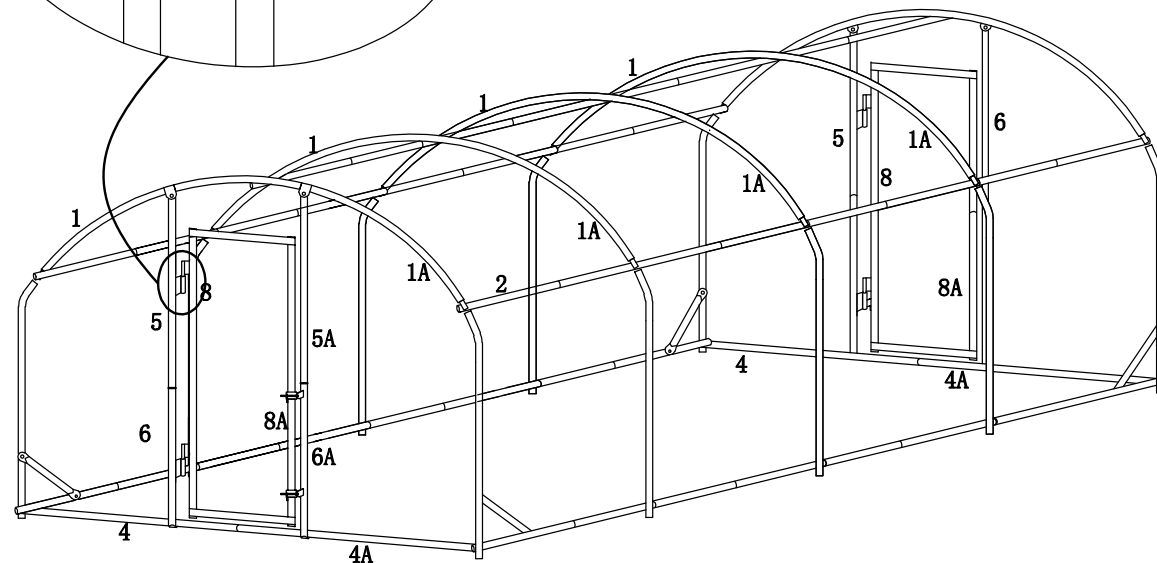
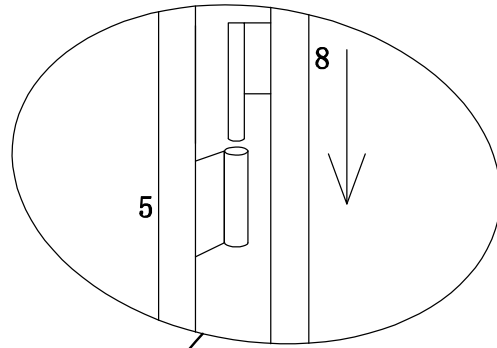
- Following the red arrows in the diagram, connect components (A), (B), (C), (A1), (B1), and (C1):
1. (A) and (A1) are used to reinforce the door frame structure horizontally.
 2. (B) and (B1) connect the vertical posts on both sides of the door frame, strengthening the overall stability.
 3. (C) and (C1) secure the bottom frame, preventing the door frame from shaking.

D. Check Structural Stability:

1. Ensure the connections between (5), (6), (5A), and (6A) are secure.
2. Verify that all screws (O) and (N) are tightened, and the door frame is firmly connected to the main structure without looseness.

After completing this step, the door frame structure will be further reinforced, preparing for the installation of the door panel and other components.

8



A. Install the Door Panel to the Door Frame:

1. Take component (8) as the door hinge and install it inside component (5) to allow the door panel to open and close smoothly.
2. Refer to the enlarged diagram on the left side. Insert component (8) vertically into the hinge slot of component (5) and push it down to the bottom to ensure stability.

B. Ensure Door Frame and Door Panel Alignment:

1. Observe the door frame structure (including 5A, 6A, and 8A) to ensure that the door frame and door panel are installed in a straight line without misalignment.
2. Gently push the door panel to check if it opens and closes smoothly. If there is any obstruction, adjust the position of component (8).

C. Check Installation Stability:

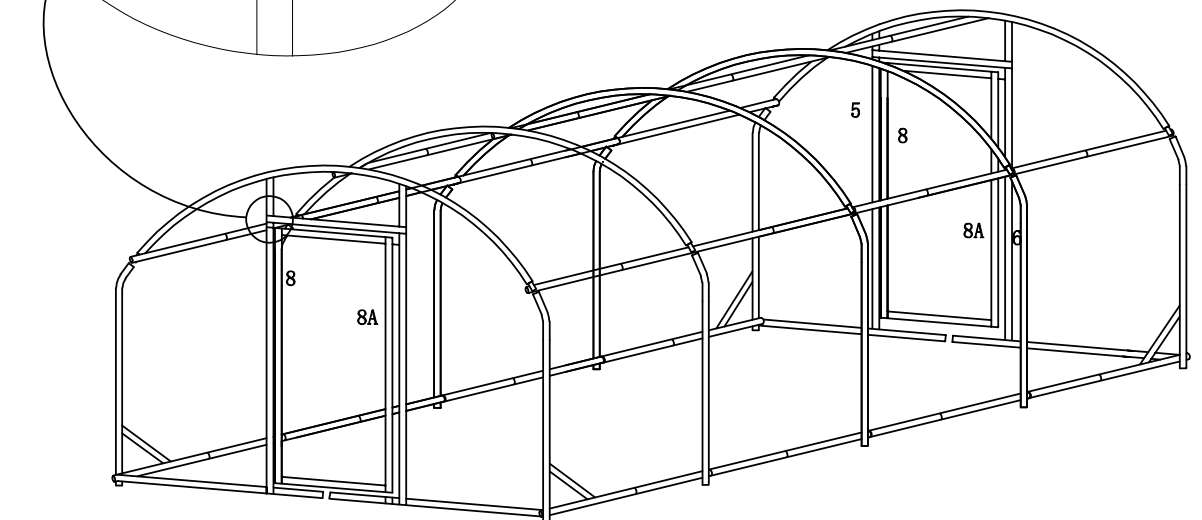
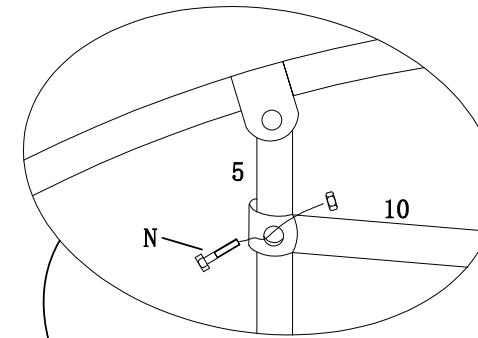
1. Refer to the real-life illustration in the top right corner to verify that the screws securing the hinge are firmly tightened.
2. Ensure that the door panel is securely installed, without wobbling or tilting.

After completing this step, the door panel installation will be complete, and the main structure will be nearly finished, ensuring the door can open and close properly for final use.

9

⑩ 2pcs ① 4pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install the Front Support Rod:

1. Take component (10) to reinforce the upper part of the door frame.
2. Connect component (10) between component (5) and the arched frame (refer to the enlarged diagram on the left side).

B. Secure the Support Rod:

1. Use screws (N) to secure component (10) at the intersection of component (5) and the arched frame.
2. Ensure that the diagonal support rod is firmly installed to enhance the overall structural stability.

C. Check Installation Stability:

Gently push the door frame to check for any movement. If there is looseness, adjust component (10) and tighten all screws (N).

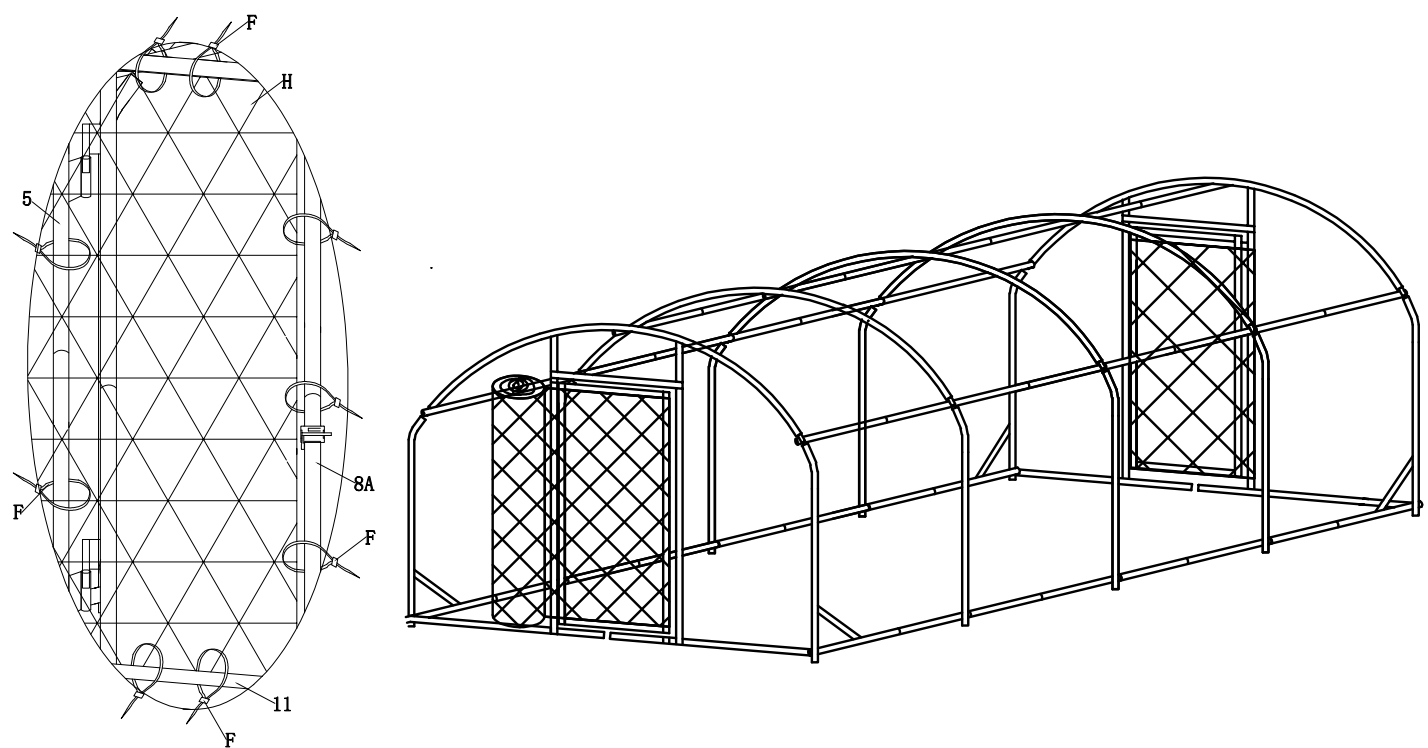
After completing this step, the stability of the door frame area will be further enhanced, ensuring a stronger structure for final use.

10


(H) 1pc


(F) 50pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install the Protective Netting (H):

- 1. Cover protective netting (H) over the door frame (both front and rear ends) and side panels to provide safety protection.
- 2. Ensure that the protective netting aligns with the frame without gaps to enhance overall stability.

B. Secure the Netting (Using Fastening Straps F):

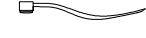
- 1. Use fastening straps (F) (total of 50 straps) to secure the netting to the frame structure.
- 2. Distribute the straps evenly to keep the netting taut and secure.

C. Check the Fixation:

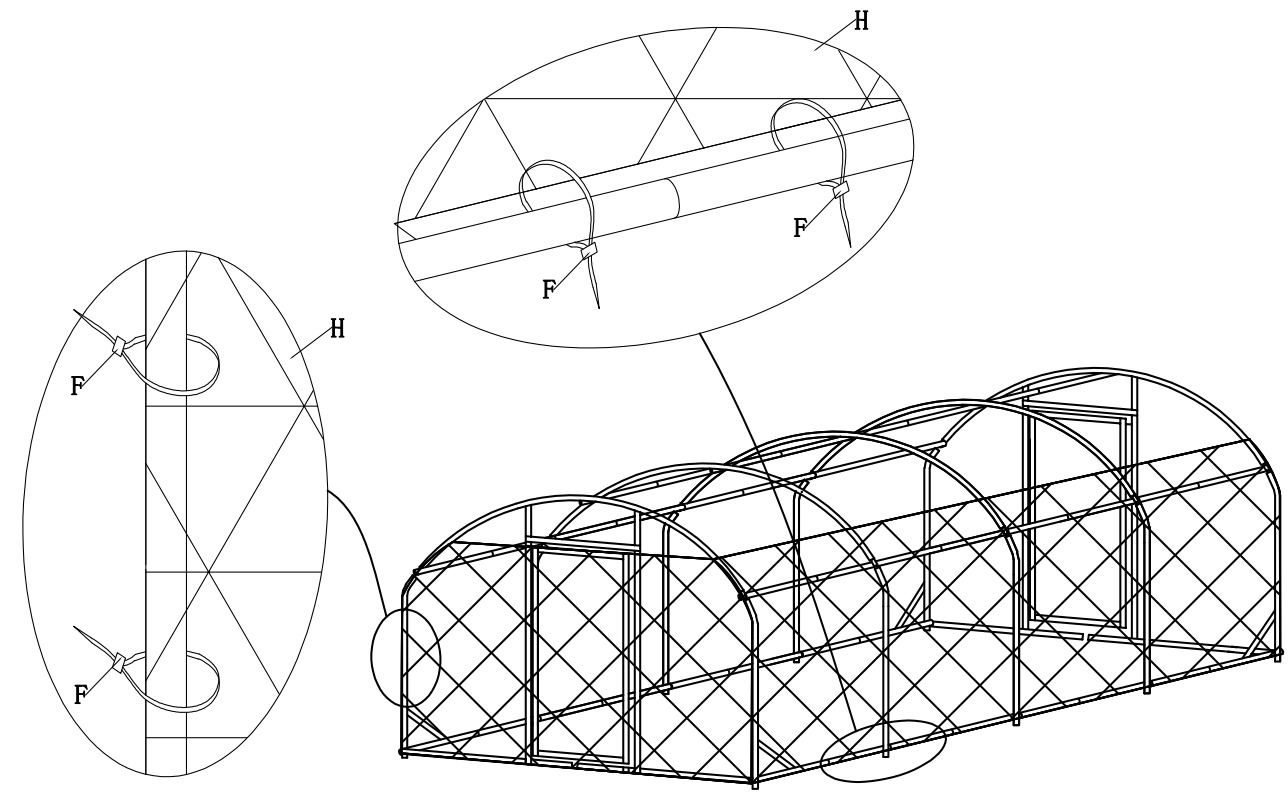
- 1. Ensure all straps are tightly secured and do not interfere with the door's opening and closing.
- 2. Observe the overall structure to confirm that the netting is smooth and without slack.

After completing this step, the entire frame installation will be finished, and the netting will provide additional safety protection, ensuring the structure is stable and ready for use.

11


(F) 50pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Secure the Protective Netting (H):

- 1. Further extend protective netting (H) to cover the entire frame, including the top and side sections.
- 2. Ensure the netting completely encloses the frame and aligns with previously installed sections.

B. Fasten the Netting Using Straps (F):

- 1. Use fastening straps (F) (50 pieces) to securely attach the netting to the frame structure.
- 2. The fastening points should be evenly distributed, especially at intersections and support bars, ensuring the netting is tight and free from looseness.
- 3. Refer to the enlarged diagram for guidance - straps should pass through the netting and be secured to both horizontal and vertical bars to enhance stability.

C. Check the Installation Stability:

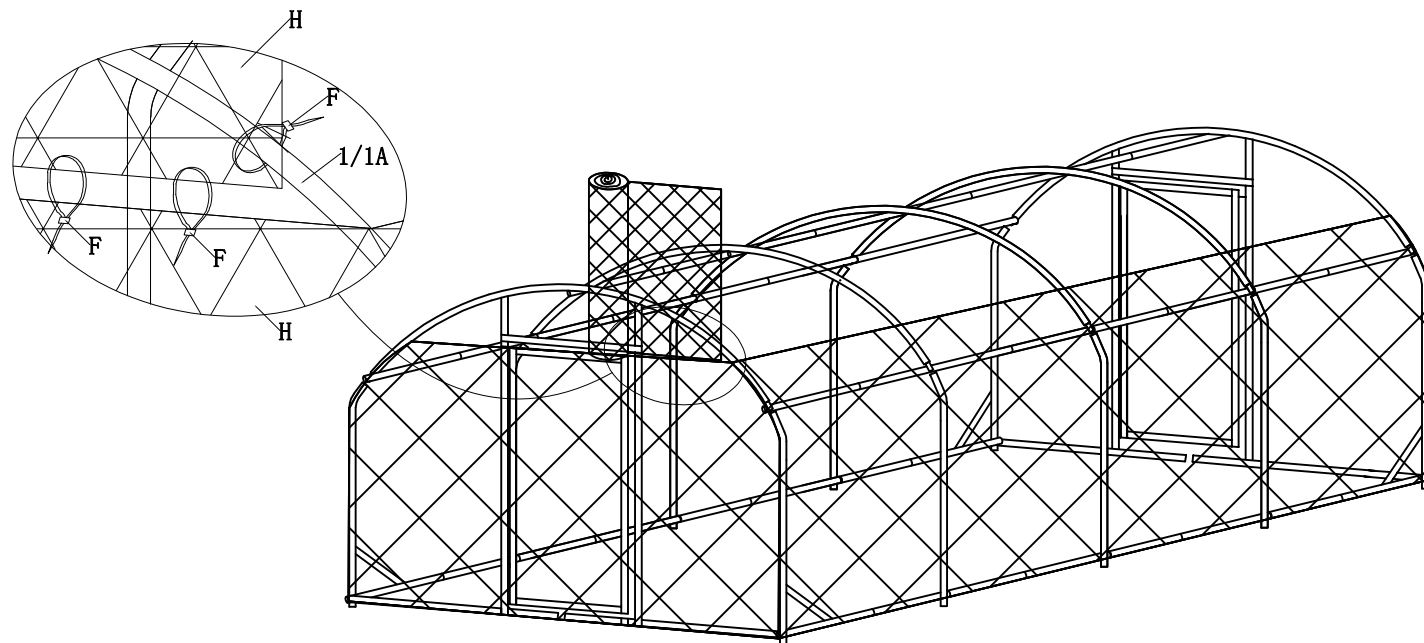
- 1. Ensure all straps are properly tightened and there are no loose connections.
- 2. Observe the entire structure to confirm that the netting is fully covered, remains flat, and does not interfere with the opening and closing of the door.

12



Ⓜ 1pc Ⓜ 50pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install Additional Protective Netting (H):

1. Use protective netting (H) to cover the special opening area at the top (as shown in the diagram).
2. Ensure the netting aligns with the existing frame and fully covers the open section.

B. Fasten the Netting Using Straps (F):

1. Use fastening straps (F) (50 pieces) to firmly secure the netting to the frame structure.
2. The fastening points should be evenly distributed, particularly at intersections and support bars, ensuring the netting remains tight and stable.
3. Refer to the left-side enlarged diagram for precise positioning—straps should pass through the netting and be tightly secured to the frame bars to prevent any looseness.

C. Check the Installation Stability:

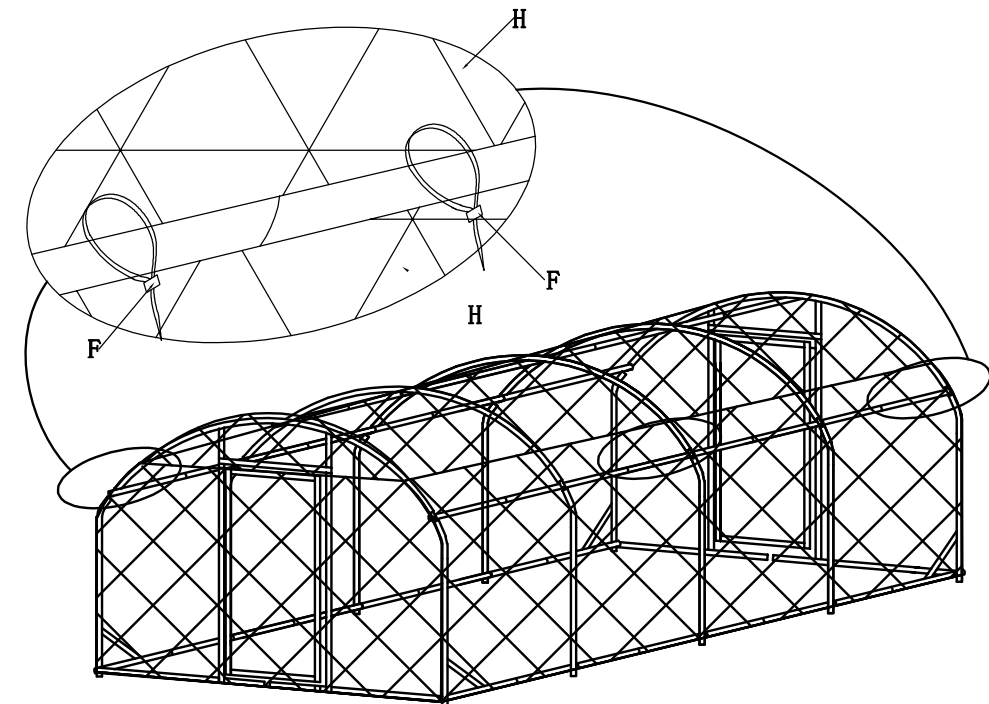
1. Ensure all fastening straps are properly tightened and that the netting is fully secured, with no visible slack or gaps.
2. Observe the overall structure to confirm that the netting is securely installed and does not interfere with normal use.

13



Ⓜ 50pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Final Reinforcement of Protective Netting (H):

1. Further reinforce the fixation of protective netting (H) to ensure it fully conforms to the frame structure.
2. Ensure all covered sections of the netting are securely connected, especially at the intersections of the top and side sections.

B. Strengthen the Fixation Using Straps (F):

1. Use fastening straps (F) (50 pieces) to firmly secure the netting to the frame bars.
2. Focus on securing the connection points between the top horizontal bars and the netting to prevent any shifting or looseness (refer to the left-side enlarged diagram for proper positioning).
3. The straps should be evenly distributed and appropriately tightened to ensure the netting remains flat, stable, and secure.

C. Check the Overall Stability:

1. Ensure all fastening straps are properly tightened, with no loose sections.
2. Observe the coverage of the netting, ensuring that it does not interfere with the normal opening and closing of the door while providing sufficient support and protection.

14

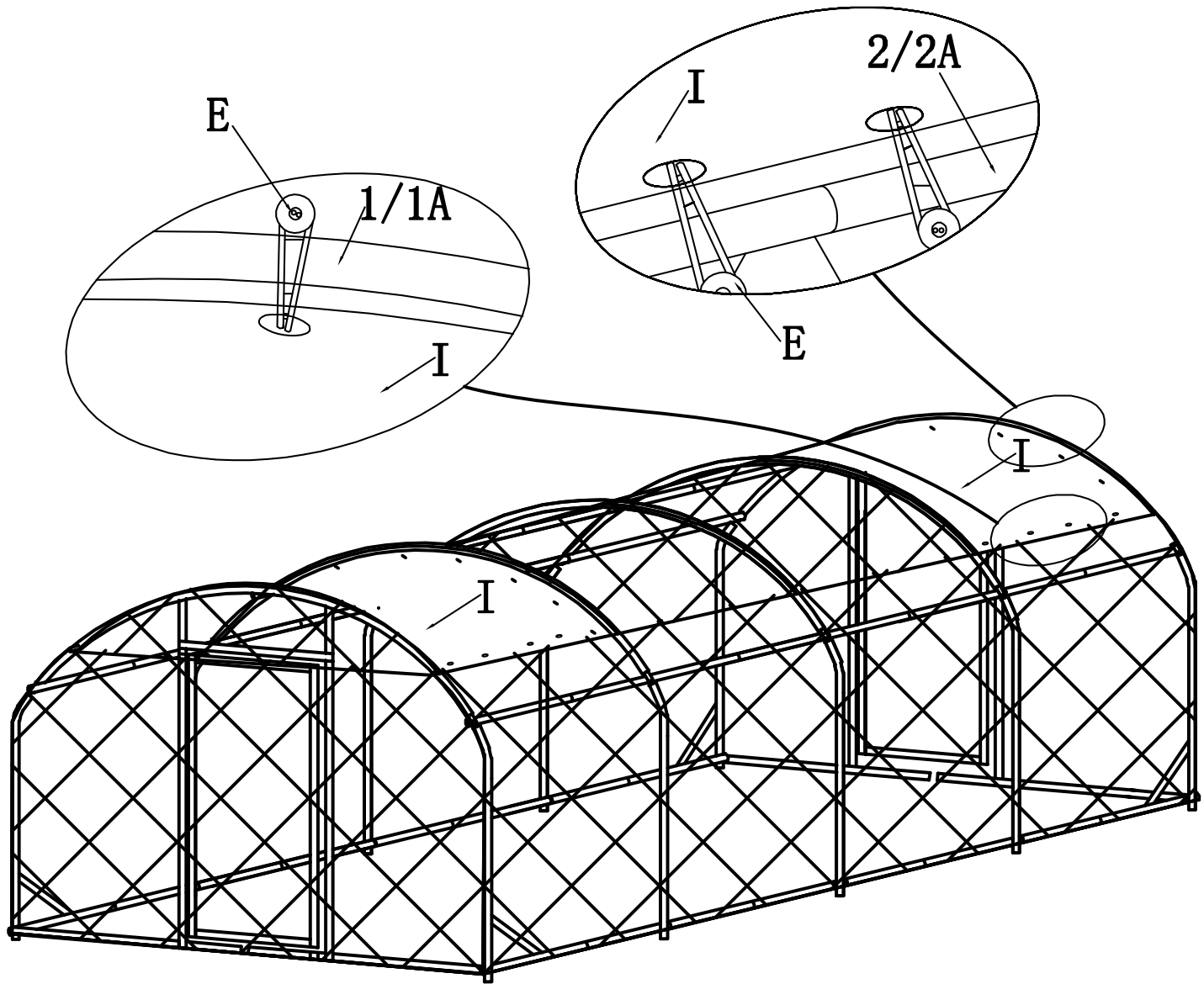




ⓐ 2pcs

ⓔ 60pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install the Top Cover Panel (I):

1. Place the (I) cover panel on the top of the frame to cover the upper structure.
2. Ensure the edges of the cover panel align with the frame without gaps, providing full coverage and support.

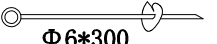
B. Secure with Fastening Screws (E):

1. Refer to the enlarged diagram on the left and use (E) screws to secure the cover panel to the (1)/(1A) horizontal bars.
2. Refer to the enlarged diagram on the right and use (E) screws to secure the cover panel to the (2)/(2A) horizontal bars, ensuring the cover panel does not move or loosen.
3. Distribute the screws evenly to enhance overall stability.

C. Check Installation Stability:

1. Inspect whether the cover panel is tightly fitted to the frame, with no lifted or loose areas.
2. Ensure all (E) screws are firmly secured, enabling the cover panel to withstand wind force and external pressure.

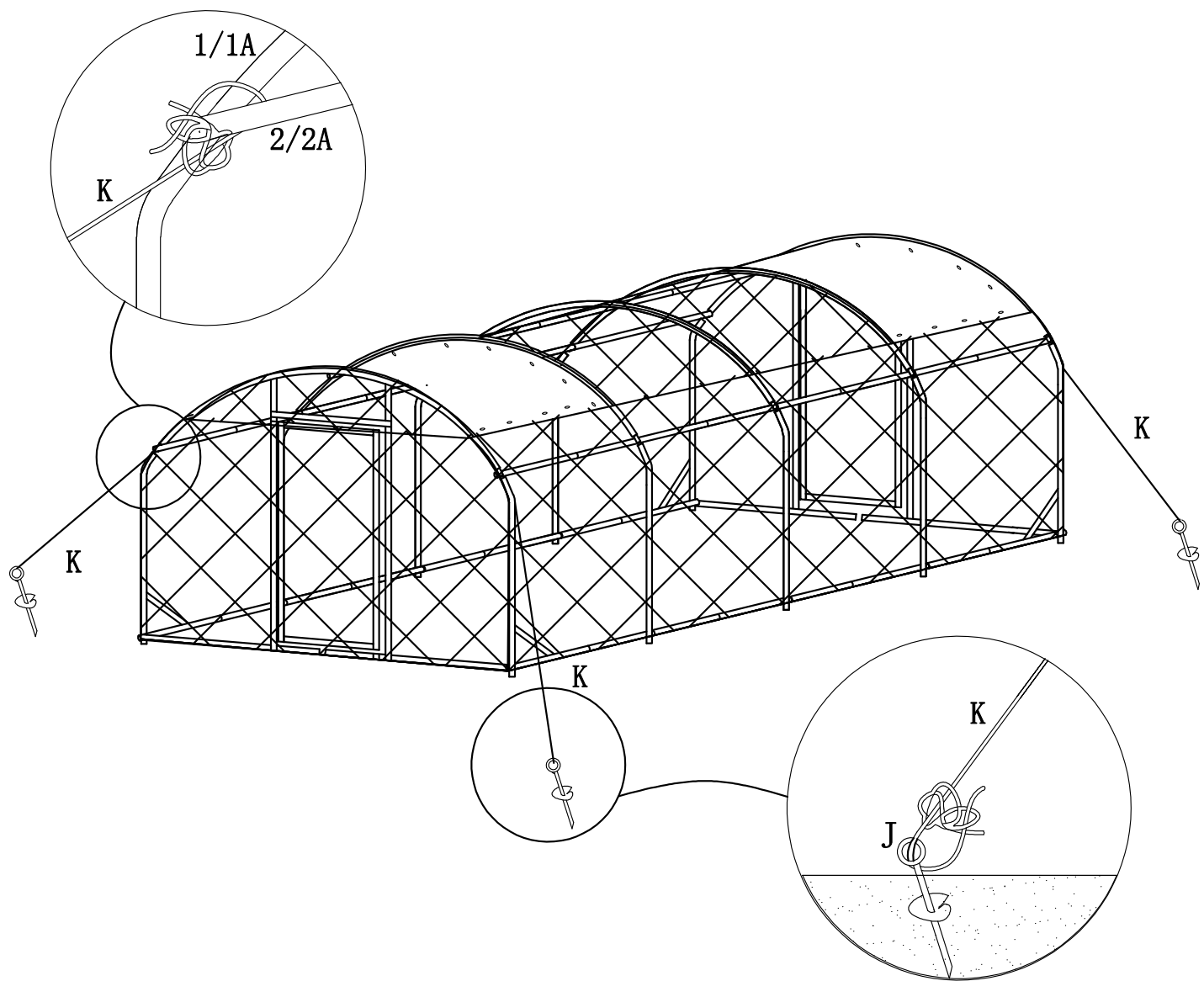
15


Φ6*300

ⓐ 4pcs

Ⓚ 4pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install Securing Ropes (K):

1. Take the (K) securing ropes and, following the enlarged diagram in the top left corner, fasten one end to the (1)/(1A) and (2)/(2A) horizontal bars.
2. Ensure the ropes are tightly wrapped and knotted on the poles for strong fastening.

B. Install Ground Anchors (J):

1. At the four corners of the structure, insert (J) ground anchors into the ground (refer to the enlarged diagram in the bottom right corner).
2. The ground anchors should be deeply embedded into the soil to ensure stability and prevent the structure from shifting or tilting due to wind.

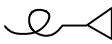
C. Secure the Ropes to the Ground Anchors (J):

1. Take the other end of the (K) securing rope and firmly tie it to the (J) ground anchor, ensuring the knot is strong and does not easily loosen.
2. Properly tighten the ropes so they provide firm support to the entire frame.

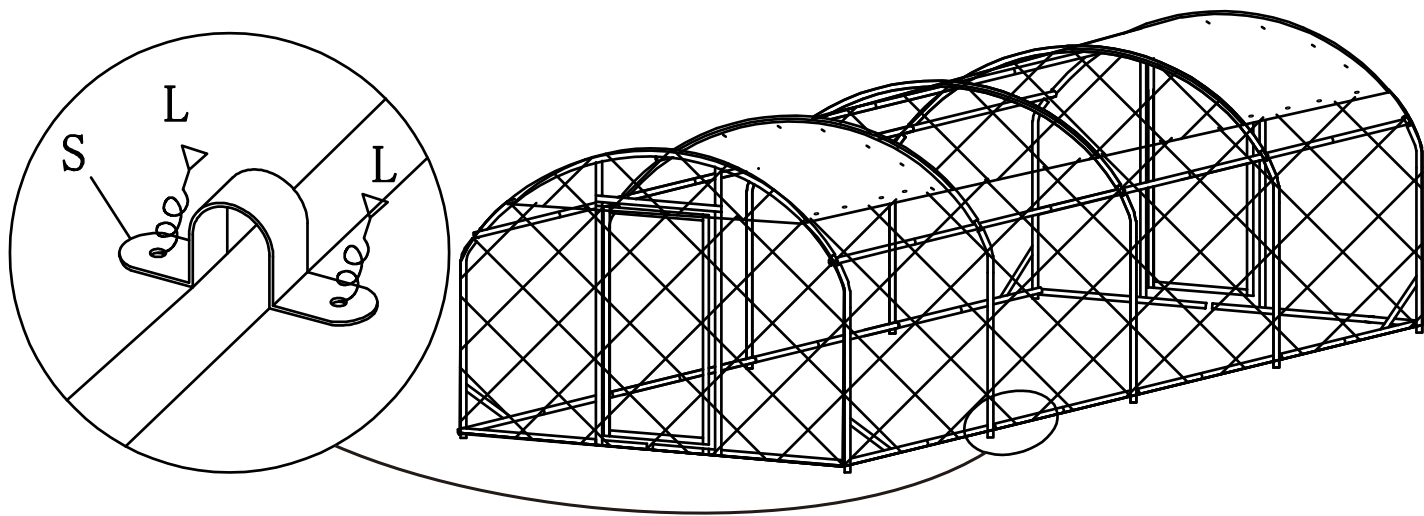
D. Check Stability:

1. Gently pull the ropes to ensure they are sufficiently taut and provide extra support.
2. Observe the overall structure to confirm that all four corners are evenly secured and that the greenhouse remains stable.

16


Ⓢ 12pcs Ⓛ 24pcs

Check all the required parts to ensure that the quantity and model match the descriptions on the drawings.



A. Install U-Shaped Fixing Clamps (S):

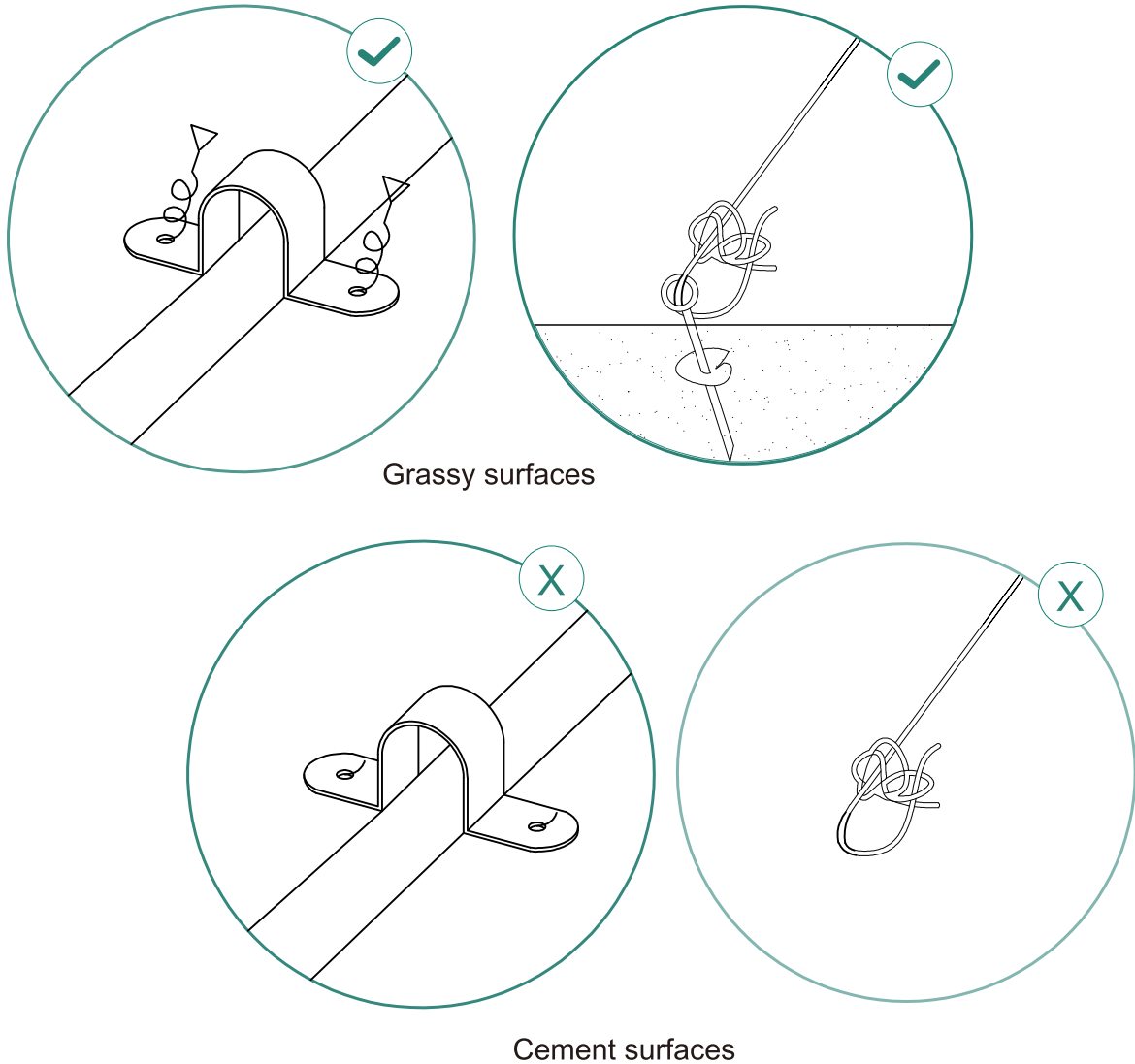
- 1. Take the (S) U-shaped fixing clamps and place them over the horizontal bars of the frame to provide additional structural support.
- 2. Refer to the enlarged diagram on the left to ensure that each (S) fixing clamp fully wraps around the horizontal bar and aligns with the screw holes.

B. Secure with Screws (L):

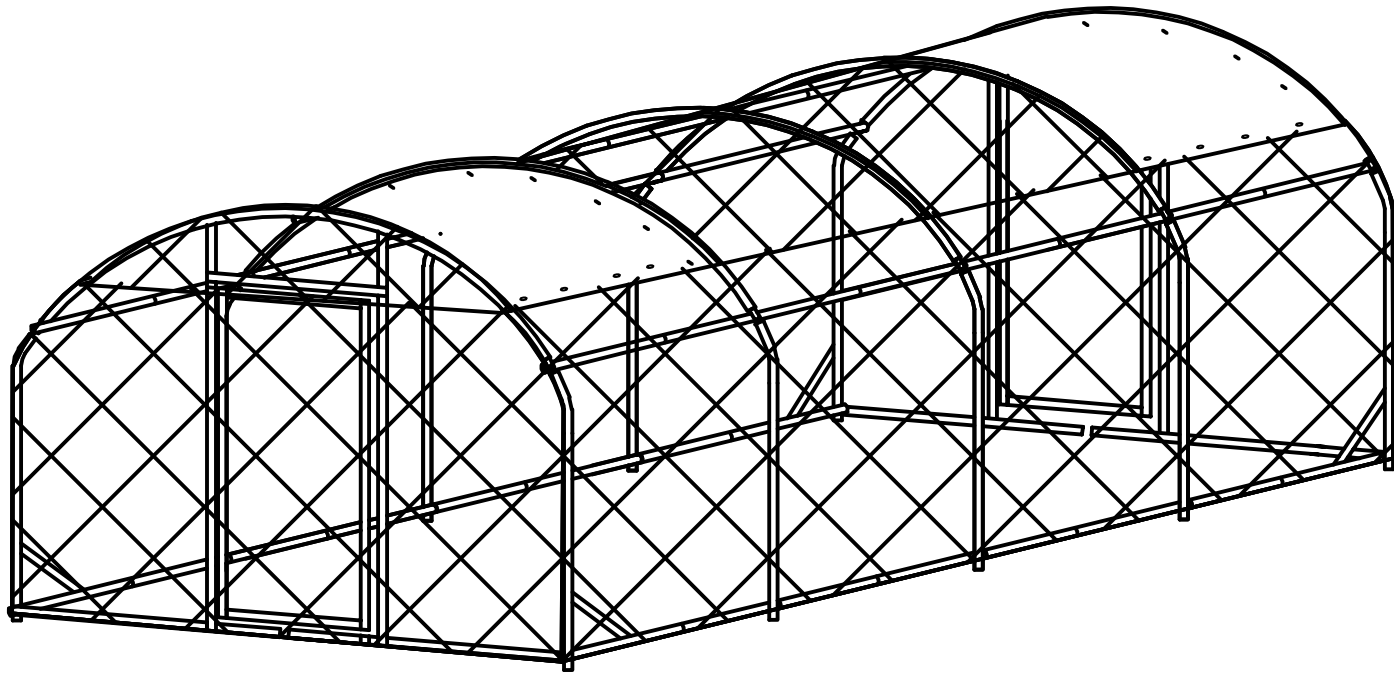
- 1. Take (L) screws (each fixing clamp requires 2 screws) and firmly lock the clamps onto the frame structure.
- 2. Tighten the screws securely, but avoid overtightening to prevent damage to the clamps or frame poles.

C. Check the Installation Stability:

- 1. Ensure all (S) fixing clamps are correctly installed and firmly attached to the frame.
- 2. Inspect the overall structure to confirm that the fixing clamps are evenly distributed and do not affect the stability of the greenhouse or the coverage of the enclosure net.



To improve wind resistance, be sure to complete this installation step. If expansion screws or ground nails are not installed, strong winds may topple the chicken coop. Expansion screws are essential for stability on cement surfaces and ground nails are for grassy surfaces. Ground nails are included in the package while expansion screws are not provided.



Installation Completed

How to make the entire chicken coop more sturdy in strong winds or heavy snow?

- 1.Ensure all screws are tightened.
- 2.Confirm that ground nails and windproof ropes are installed as instructed.
- 3.Use stones or other heavy objects to weigh down any excess fabric around the perimeter.
- 4.If the canopy is erected on concrete ground, it is recommended to use expansionscrews.