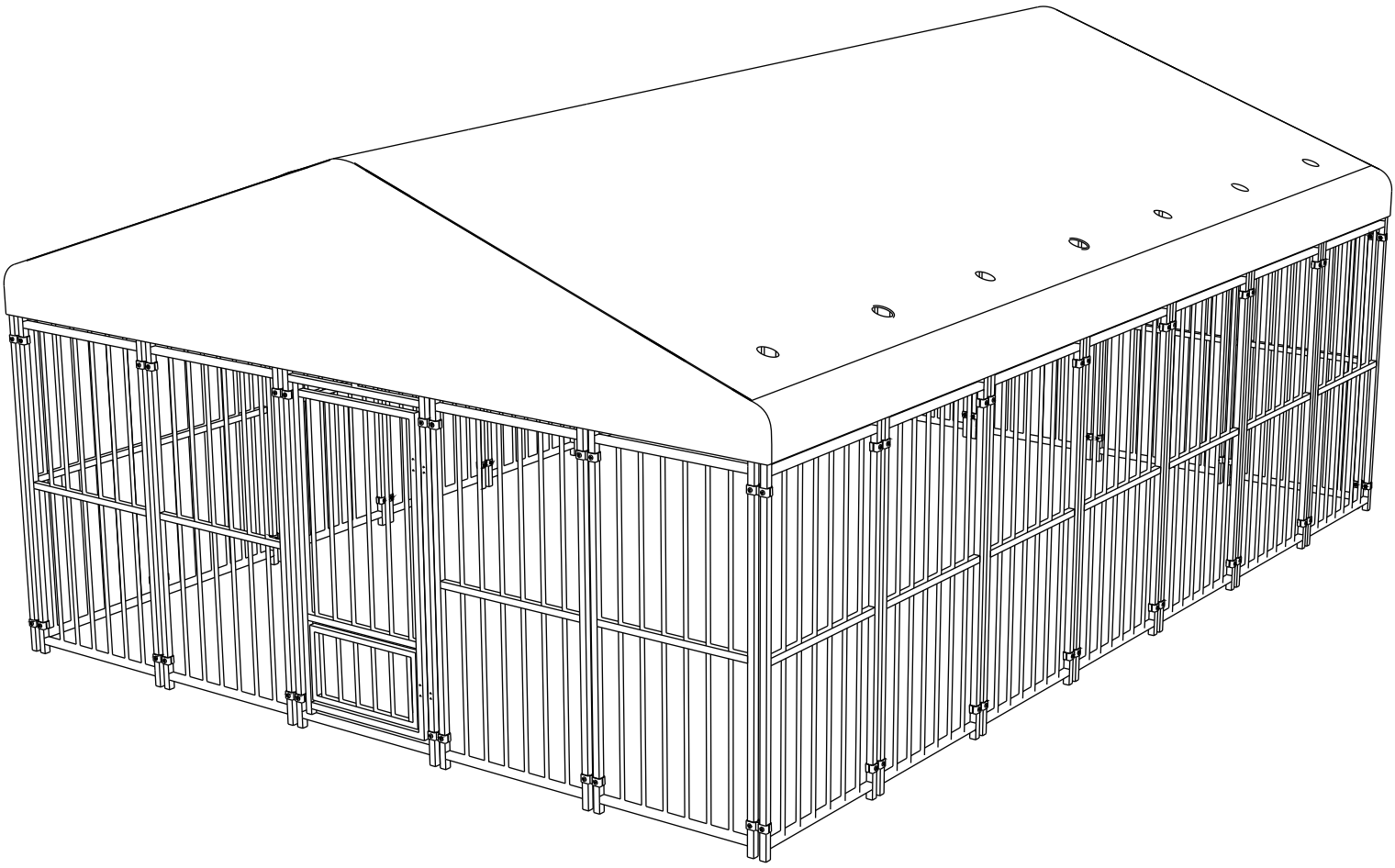
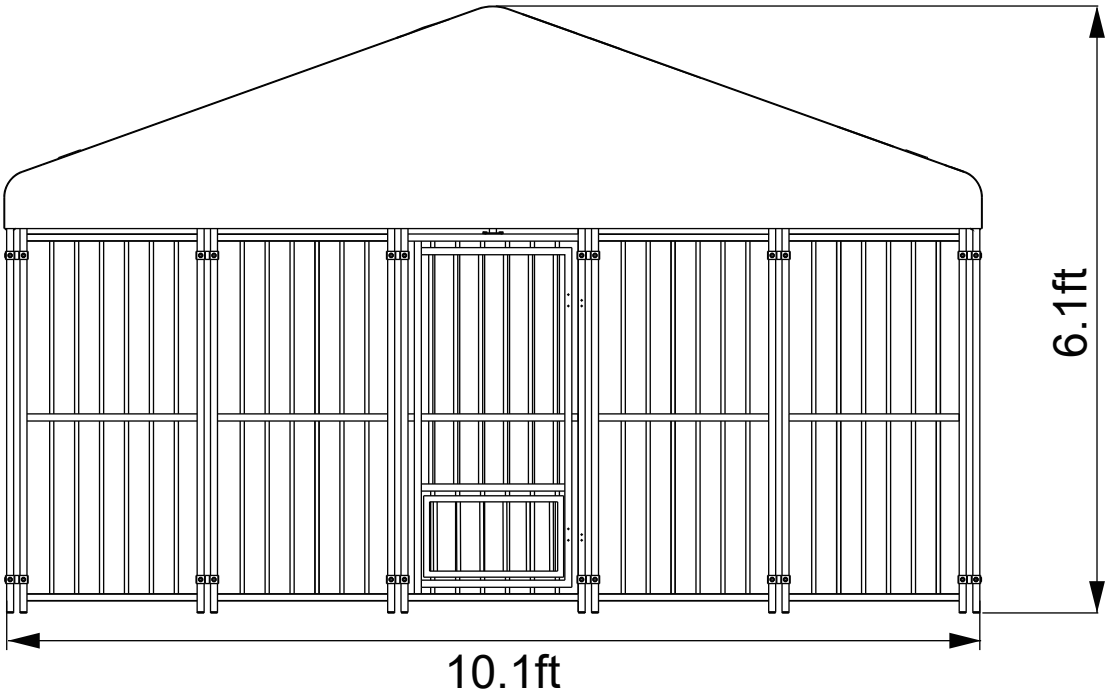
SNUGVISTA

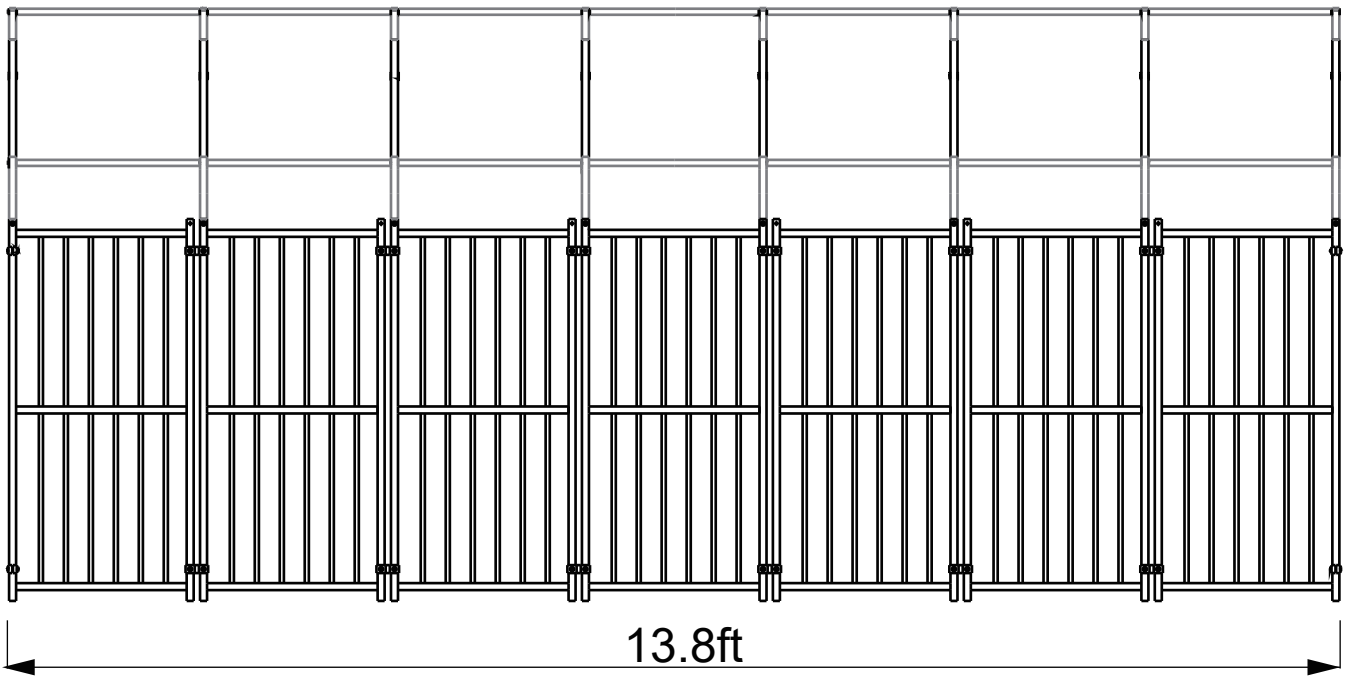


Outdoor 10×14ft Dog Cage Product Manual

Model:MDC-1014

SPECIFICATIONS





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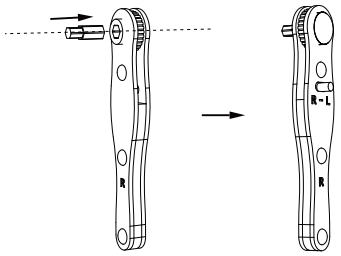
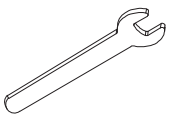
CONTACT US

If you have any questions or concerns about our products, please feel free to contact our customer service team through the backend customer service. We are committed to providing high-quality services and ensuring your satisfaction.

E-mail:service@snugvista.com

IMPORTANT

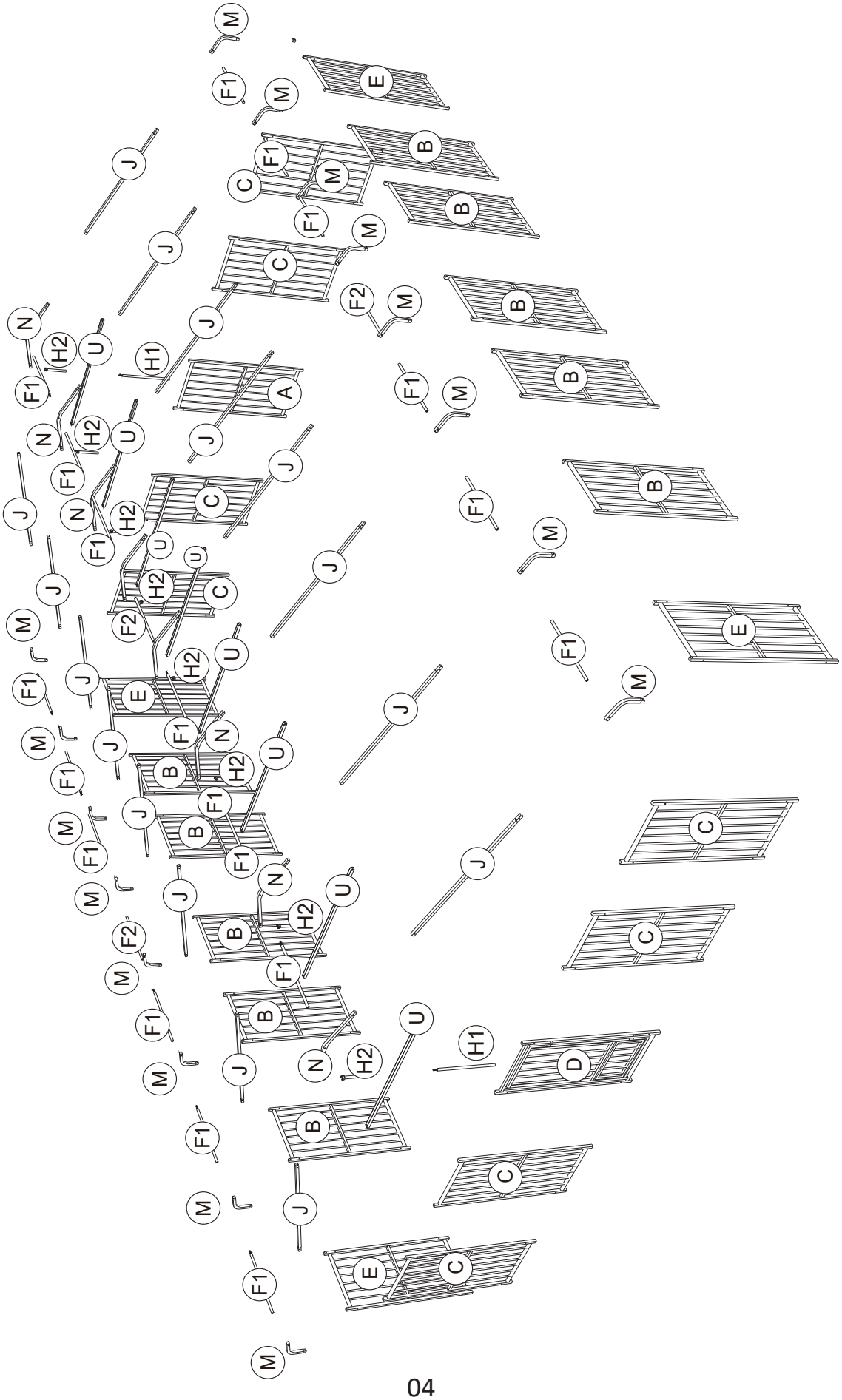
Note:Please prepare below tools before installation.

The following tools are not included and needed for assembly:	
	
Pistol Drill	Tape Measure
Package included Tools	
	 
Ratcheting wrench x1	Gloves x1 pair Open-end wrench x2

Warning

We recommend two adults to complete the installation. Two adults installed together will make the installation process easier and safer.
The gloves must be carried to prevent hand cuts during installation.
Take care when using power tools near water the use of a residual current device (RCD) is advised.
Please use the electric driver carefully during screwing to prevent the screw from slipping and hurting your hand.(We recommend that beginners use a manual screwdriver for installation.)
Be careful not to fall when installing the roof. Please steady the ladder and make sure the product placed on a flat ground.
PLEASE KEEP THIS INSTRUCTION FOR FUTURE REFERENCE.

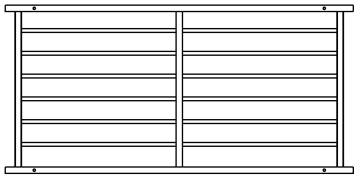
EXPLODED VIEWS



PARTS LIST BOX A

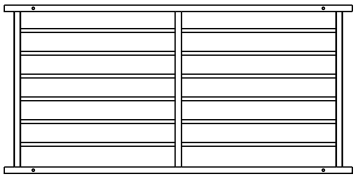
PARTS LIST BOX A

Ⓐ × 1



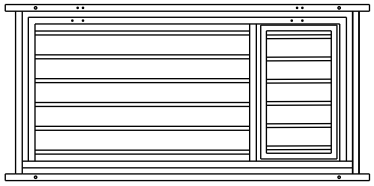
Door Mirror Side Panel

Ⓒ × 8



Front and Rear Side Panel

Ⓓ × 1



Door Panel

Ⓗ1 × 2

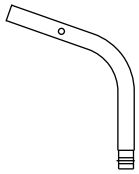


Long Vertical Support Pipe

Ⓤ × 8

U-Shaped Hollow Tubes

Ⓜ × 16



Link Elbow

Ⓗ2 × 8

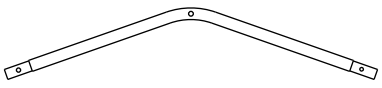


Short Vertical Support Pipe

Ⓙ × 16

Top Diagonal Brace

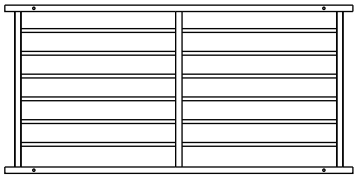
Ⓝ × 8



Top Support Rod

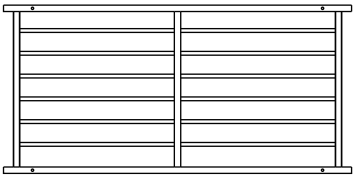
PARTS LIST BOX B

Ⓑ × 10



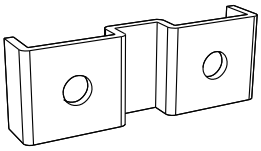
Side Panel

Ⓔ × 4



Corner Side Panel

Ⓟ × 98



Connector

Ⓖ × 1



Top Cloth Cover

Ⓕ2 × 3

Middle Round Tubes

Ⓕ1 × 18

Front and Rear
Round Tubes

Ⓘ × 14



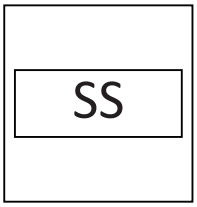
Ground Nails

Ⓨ × 1



Gloves

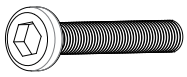
Ⓢ Ⓢ × 1



Screw Set

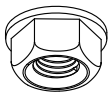
SCREW SET

Q × 167



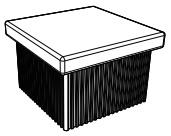
Bolt M6×35

R × 150



Washer Nut

Z × 81



Plastic Cover

X × 25



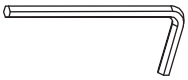
Hole Cover

O × 1



Ratcheting Spanner

W × 1



Spanner

V × 2



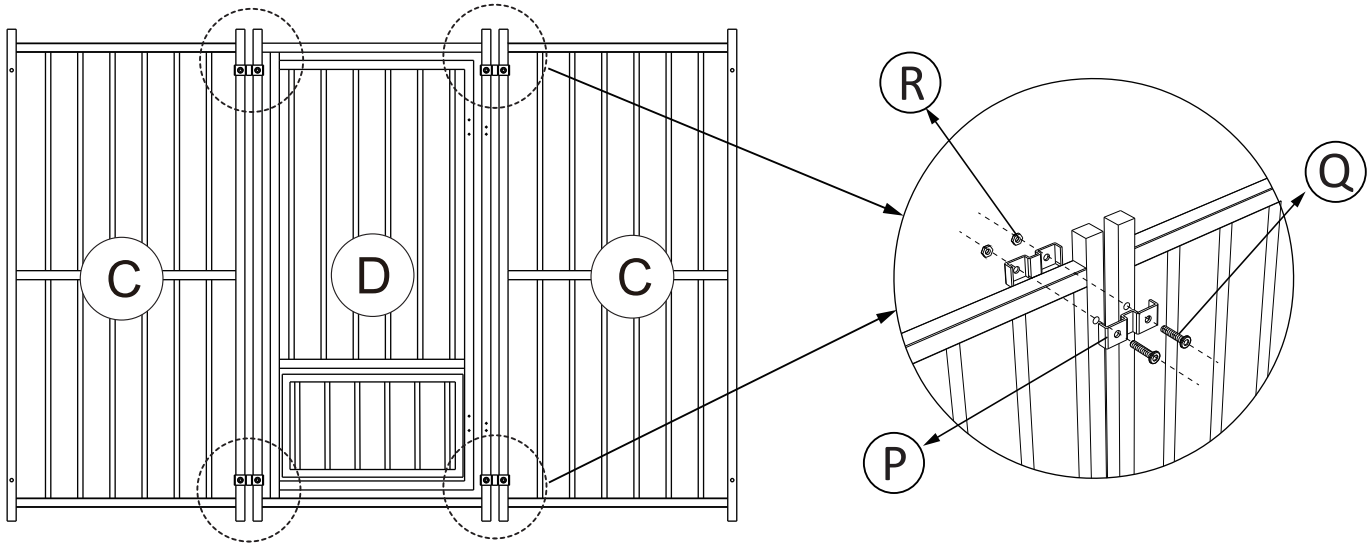
Wrench

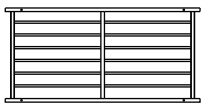
WARNING:Failure to locate parts in accordance with these diagrams, or failure to use special parts provided with this equipment, may result in property damage or personal injury.

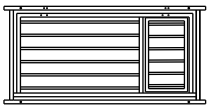
INSTRUCTION

Step 1:

Assemble the side panel (C) and the door (D) together in the order shown in the diagram, using the connector (P), bolts (Q), and nuts (R).

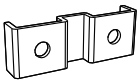



Ⓒ × 2


Ⓓ × 1

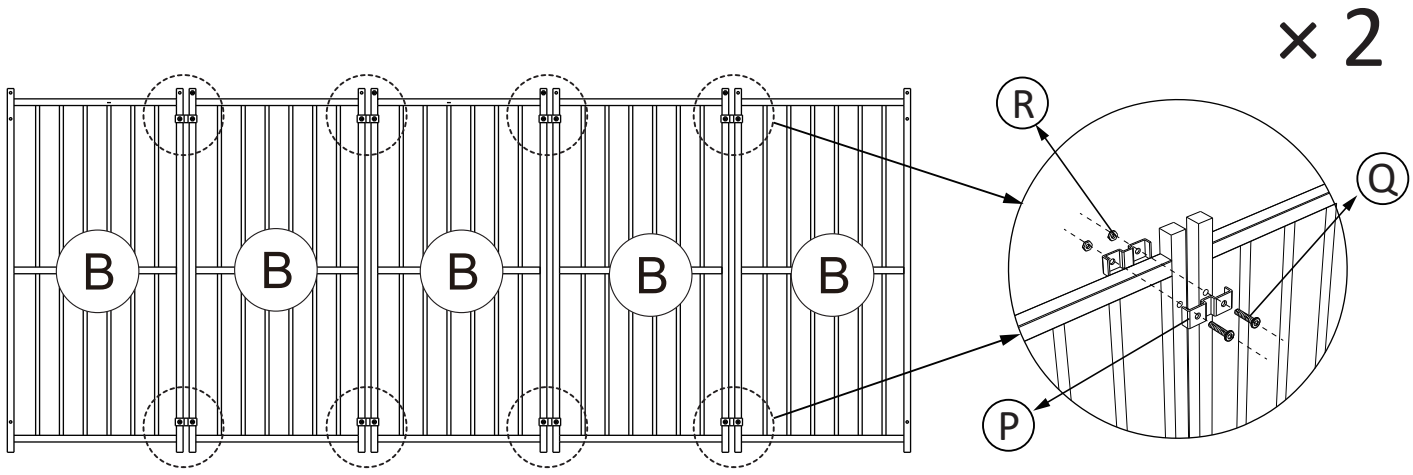

Bolt M6×35
Ⓠ × 8

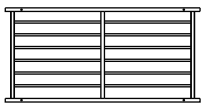

Ⓡ × 8

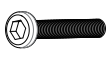

Ⓟ × 8

Step 2:

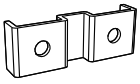
Assemble the three side panels (B) together using the connector (P), bolts (Q) and nuts (R). Repeat this step for installation twice.




Ⓑ × 10


Bolt M6×35
Ⓠ × 32


Ⓡ × 32

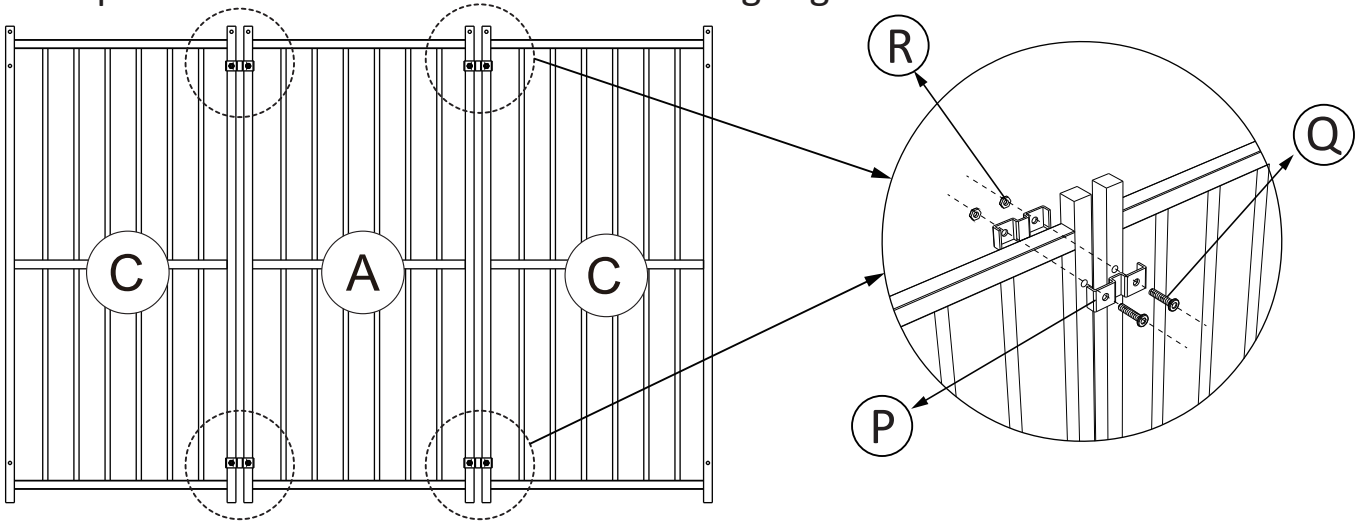

Ⓟ × 32

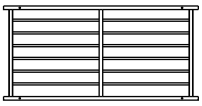
INSTRUCTION

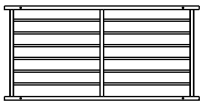
Step 3:

Assemble the side panel (C) and the mirrored side panel of the door (A) together in the order shown in the diagram, using the connector (P), bolts (Q), and nuts (R).

Order of placement on the back side of the dog cage

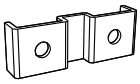



Ⓒ × 2


Ⓐ × 1

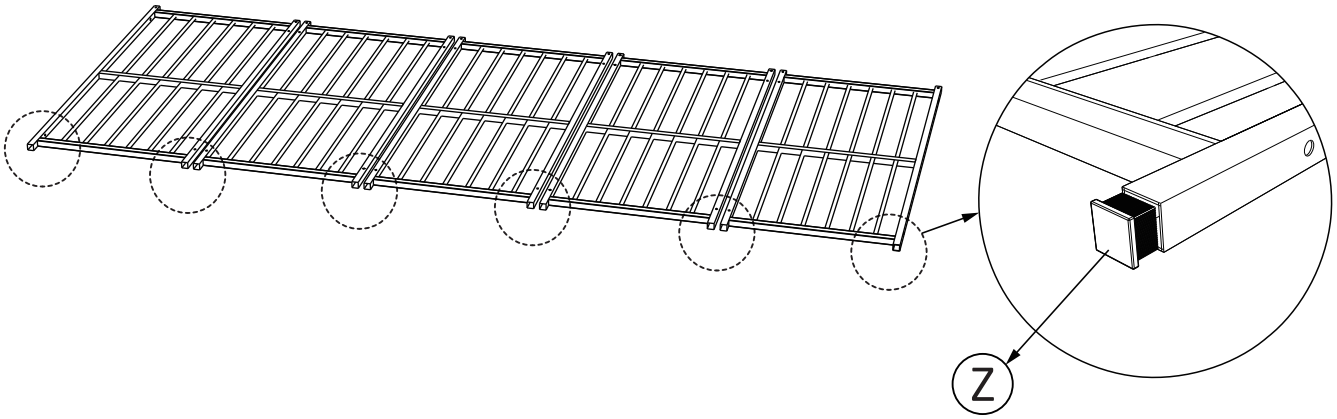

Bolt M6×35
Ⓠ × 8

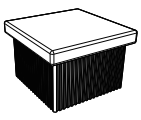

Ⓡ × 8


Ⓟ × 8

Step 4:

Install hole plugs on one side of all side panels.

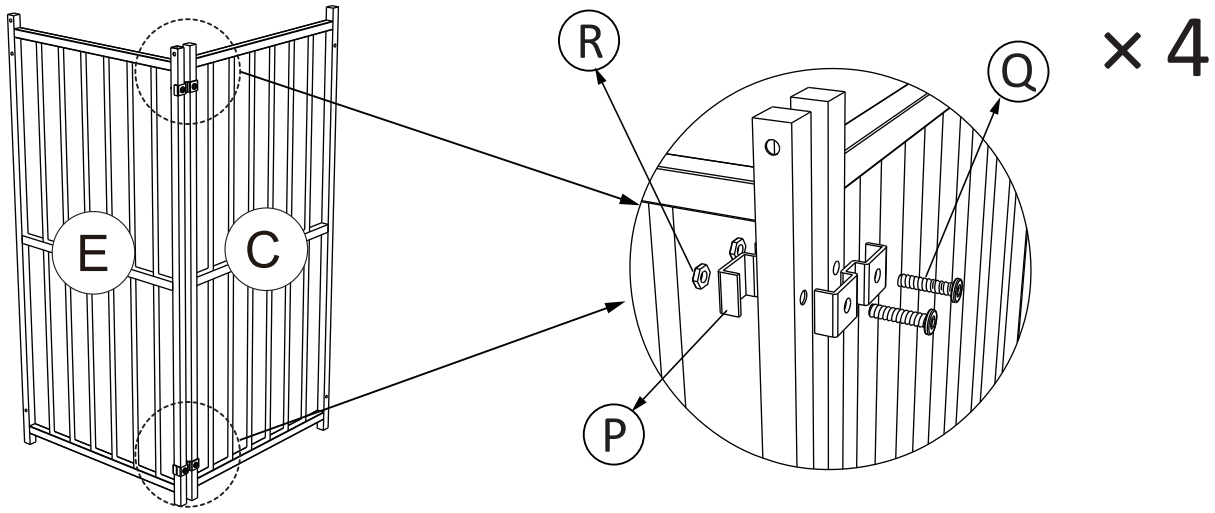


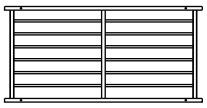

Ⓩ × 40

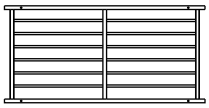
INSTRUCTION

Step 5:

Assemble components (C) and (E) as shown, using bolts (Q) with connecting pieces (P) and nuts (R).Repeat this installation step four times to secure the components at all four corners.



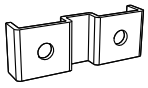

Ⓒ × 4


Ⓔ × 4


Bolt M6×35

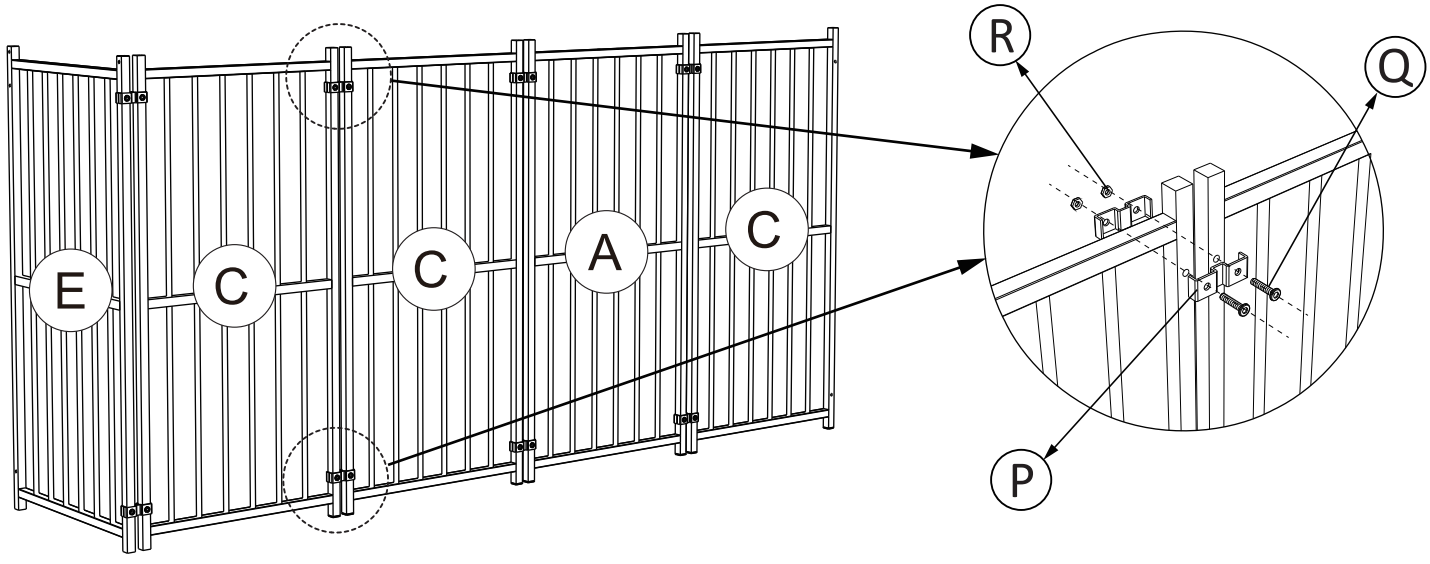
Ⓠ × 16

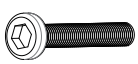

Ⓡ × 16


Ⓟ × 16

Step 6:

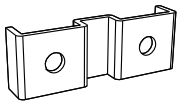
Assemble the side panel (CAC) installed in the third step and the side panel (CE) installed in the fifth step together as shown in the diagram, using the connector (P), bolts (Q), and nuts (R).




Bolt M6×35

Ⓠ × 4

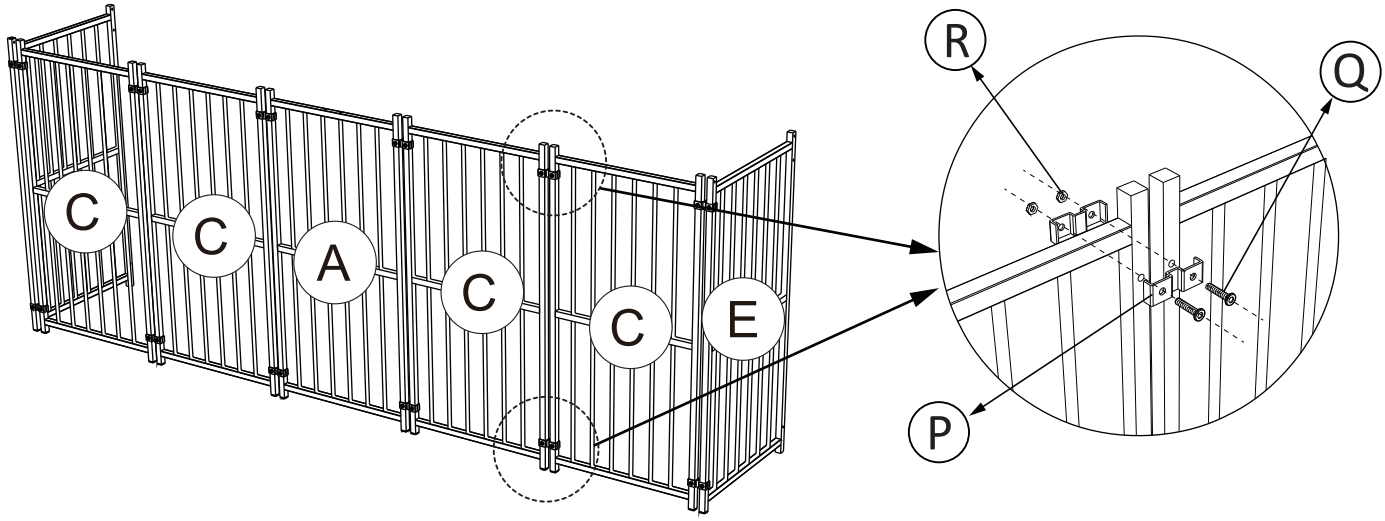

Ⓠ × 4


Ⓠ × 4

INSTRUCTION

Step 7:

Assemble the side panel (CE) installed in the fifth step and the component installed in the sixth step together as shown in the diagram. Use the connector (P), bolts (Q), and nuts (R) for the assembly.



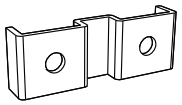


Bolt M6×35

Q × 4



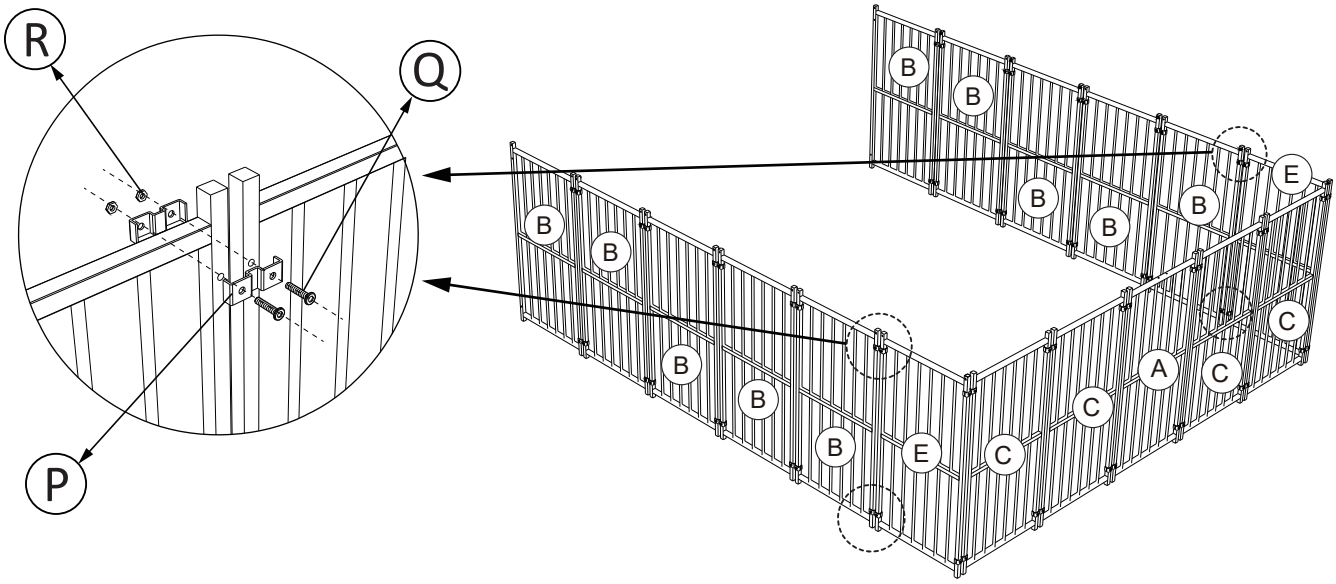
Q × 4



Q × 4

Step 8:

Then install the component (BBBBB) assembled in Step 2 beside the side panel (E) as shown in the diagram. Ensure the installation sequence is consistent on both sides.



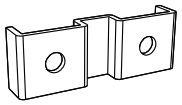


Bolt M6×35

Q × 8



Q × 8

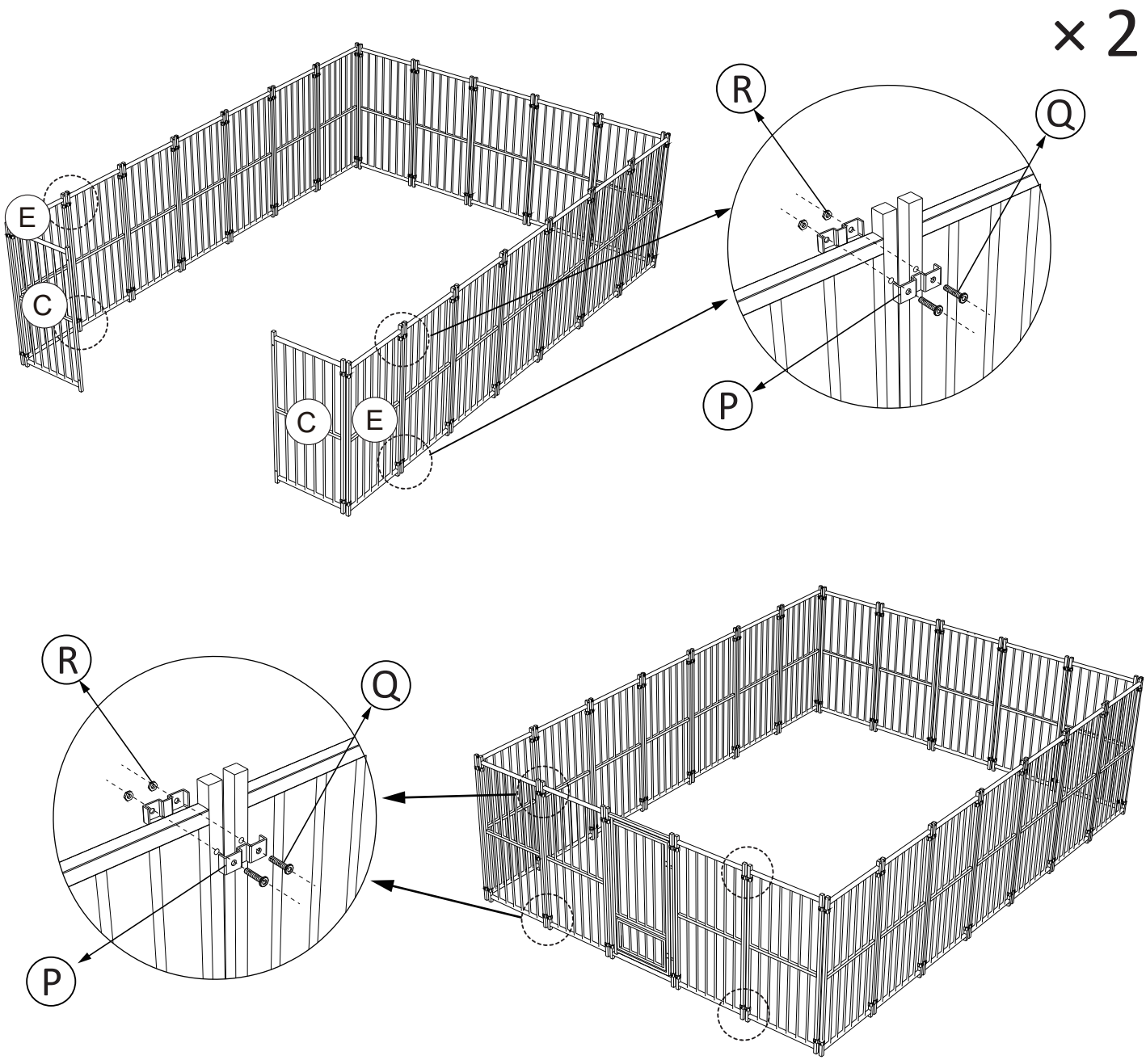


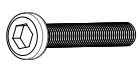
Q × 8

INSTRUCTION

Step 9:

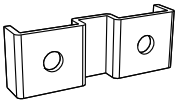
Assemble the side panel (CE) installed in the fifth step and the component installed in the sixth step together as shown in the diagram. Use the connector (P), bolts (Q), and nuts (R) for the assembly.before, and install the mesh in sequence.
Then install the (CDC) installed in the first step between the side panels (E) as shown in the diagram.




Bolt M6×35

Q × 16

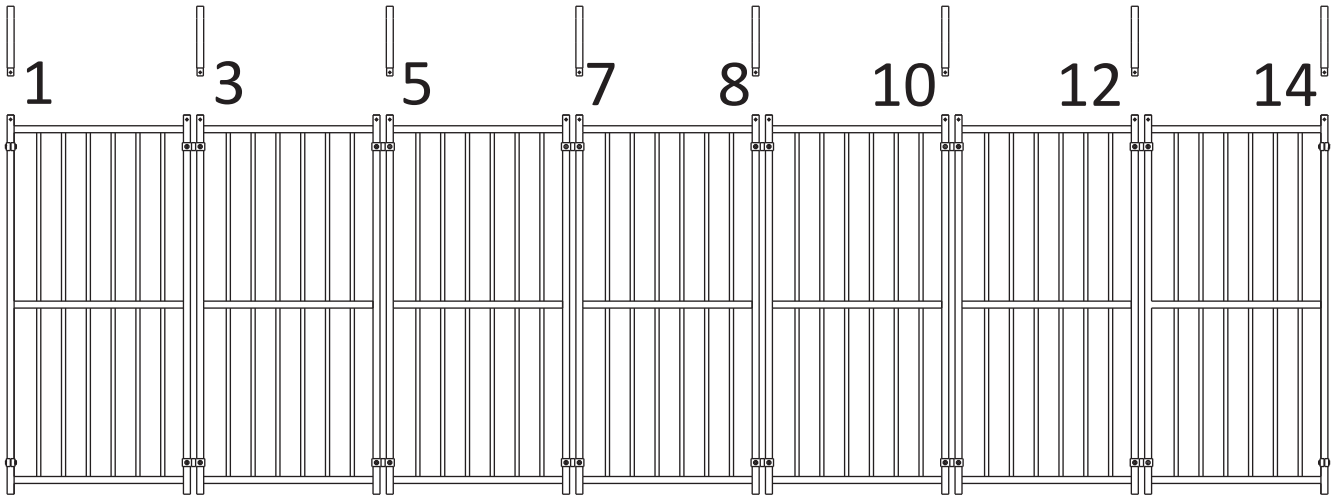

Q × 16

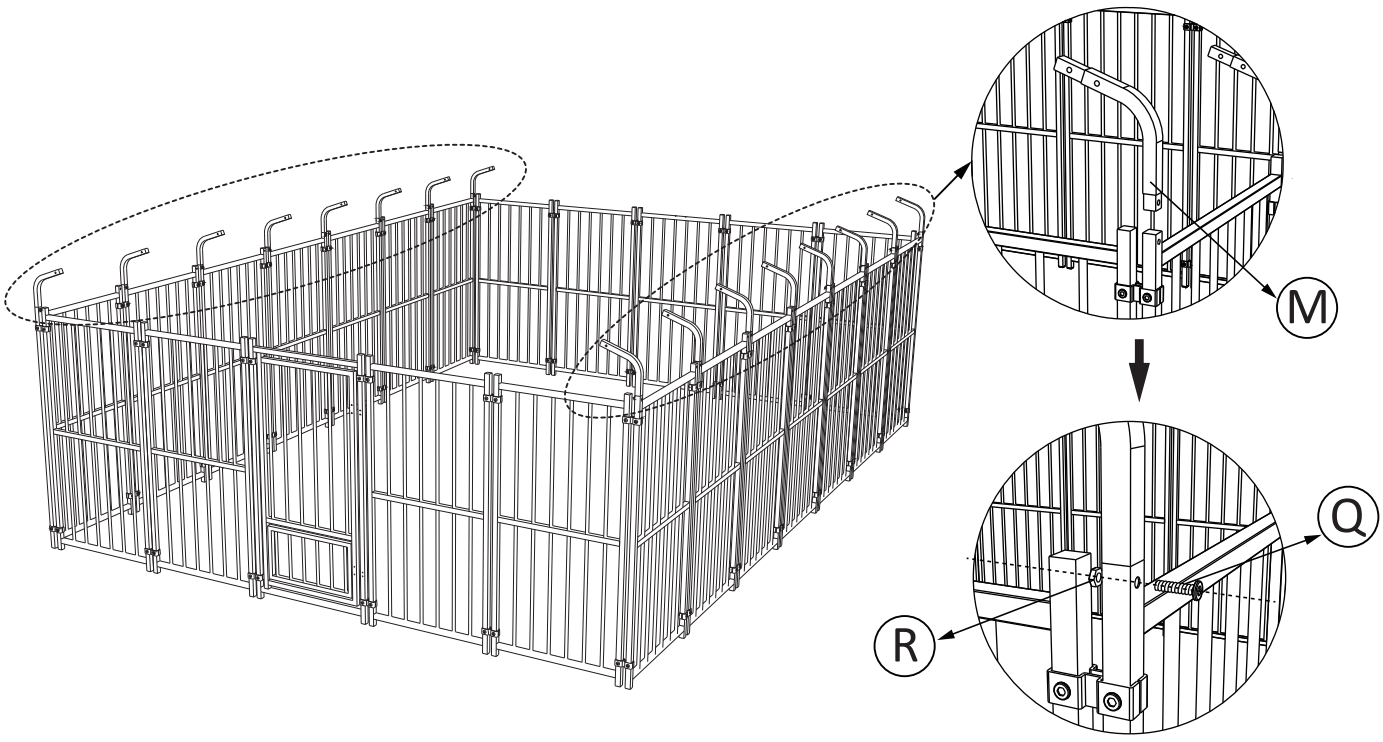

Q × 16

INSTRUCTION

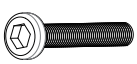
Step 10:

Insert the top curved pipe (M) into the vertical poles of the side panels in the order shown in the diagram. Specifically, insert it into six poles, namely poles 1, 3, 5, 7, 8,10,12 and 14 of the side panels on both sides of the door. Then, use bolts (Q) and nuts (R) to install and tighten them.





 Ⓜ × 16


Bolt M6×35

Ⓠ × 16

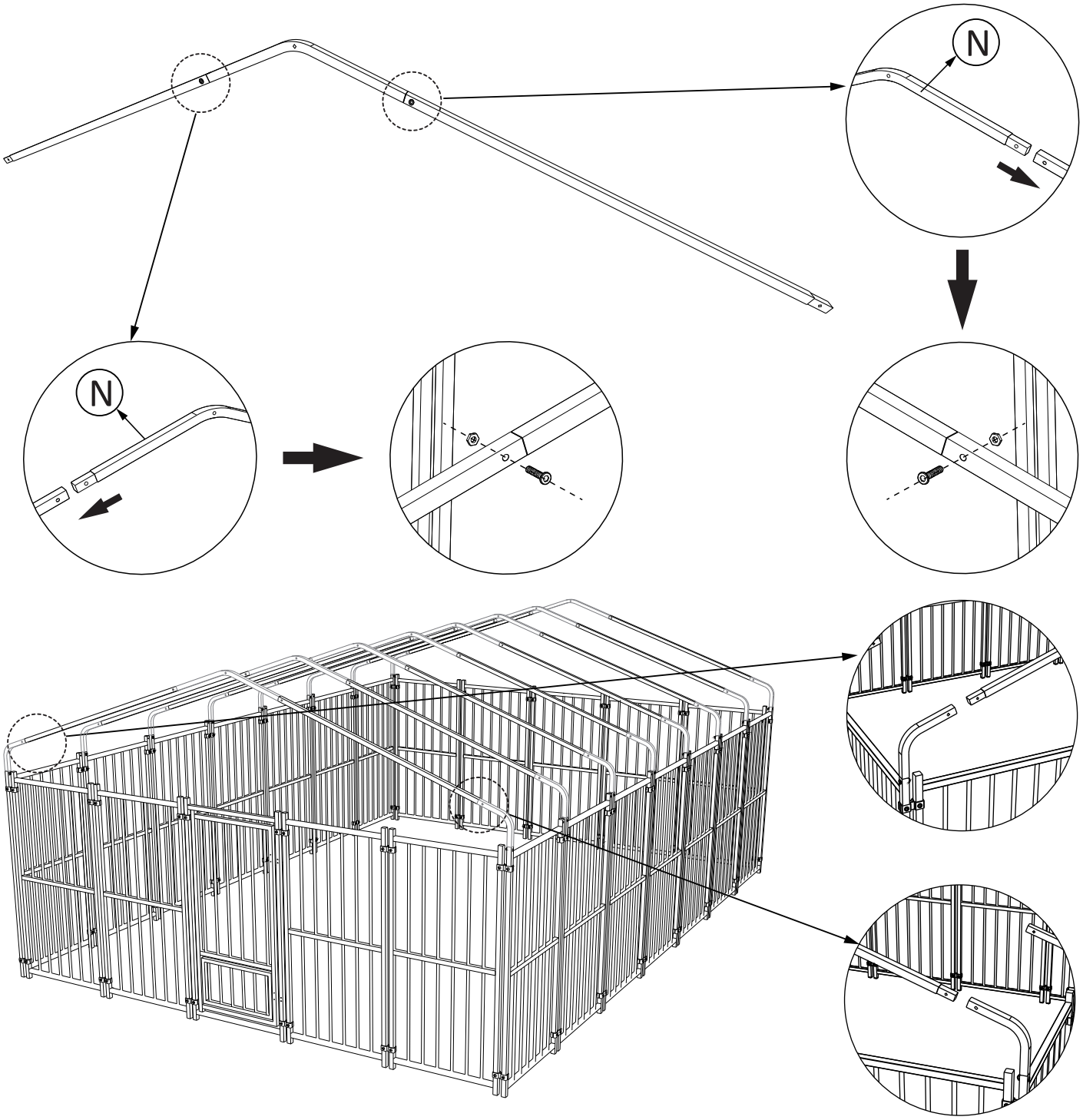
 Ⓠ × 16

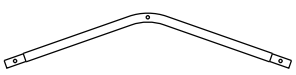
INSTRUCTION

Step 11:

First, assemble the Top Support Rod (N) with the Top Diagonal Brace (J) as shown in the diagram, and tighten them using bolts (Q) and nuts (R).

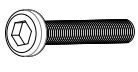
NOTE: When installing the outermost bolts, position the screw heads facing inward and secure the nuts on the inner side. Failure to do so may damage the canopy fabric.





(N) × 8

(J) × 8



Bolt M6×35

(Q) × 16

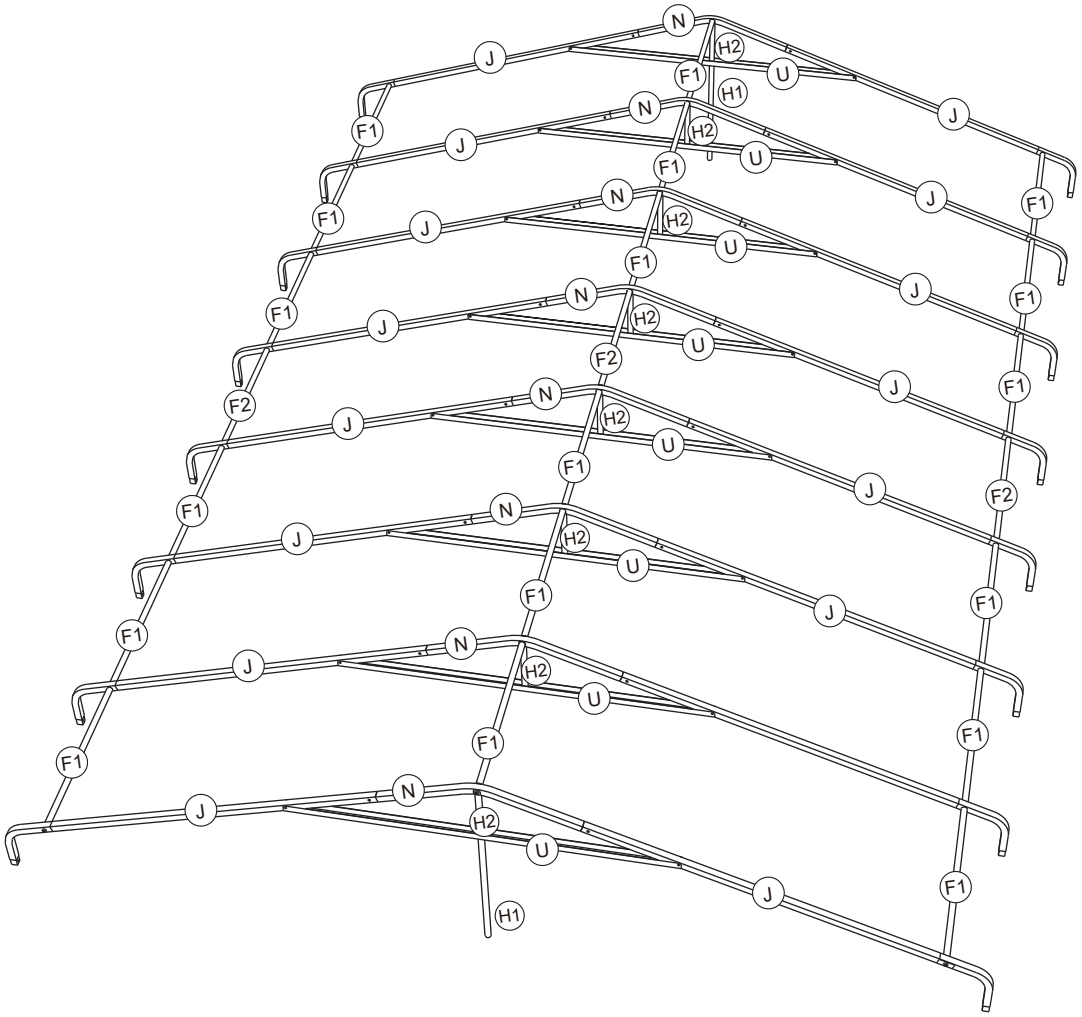


(R) × 16

INSTRUCTION

Step 12:

This diagram shows the structure of the top. When installing the top, follow the sequence shown in the diagram.



Step 13:

Installation Guide for Top Round Tubes

Please follow the sequence and illustrations below when installing the top round tubes

First Step:

Attach component (H2) to the underside of the 5th Top Support Tube (N).

Insert (F1) through the holes of (H2) and (N).

Place (F2) between the 4th and 5th (N) tubes, aligning the threaded holes of (F2) with the screw rod of (F1), then tighten securely.

Second Step:

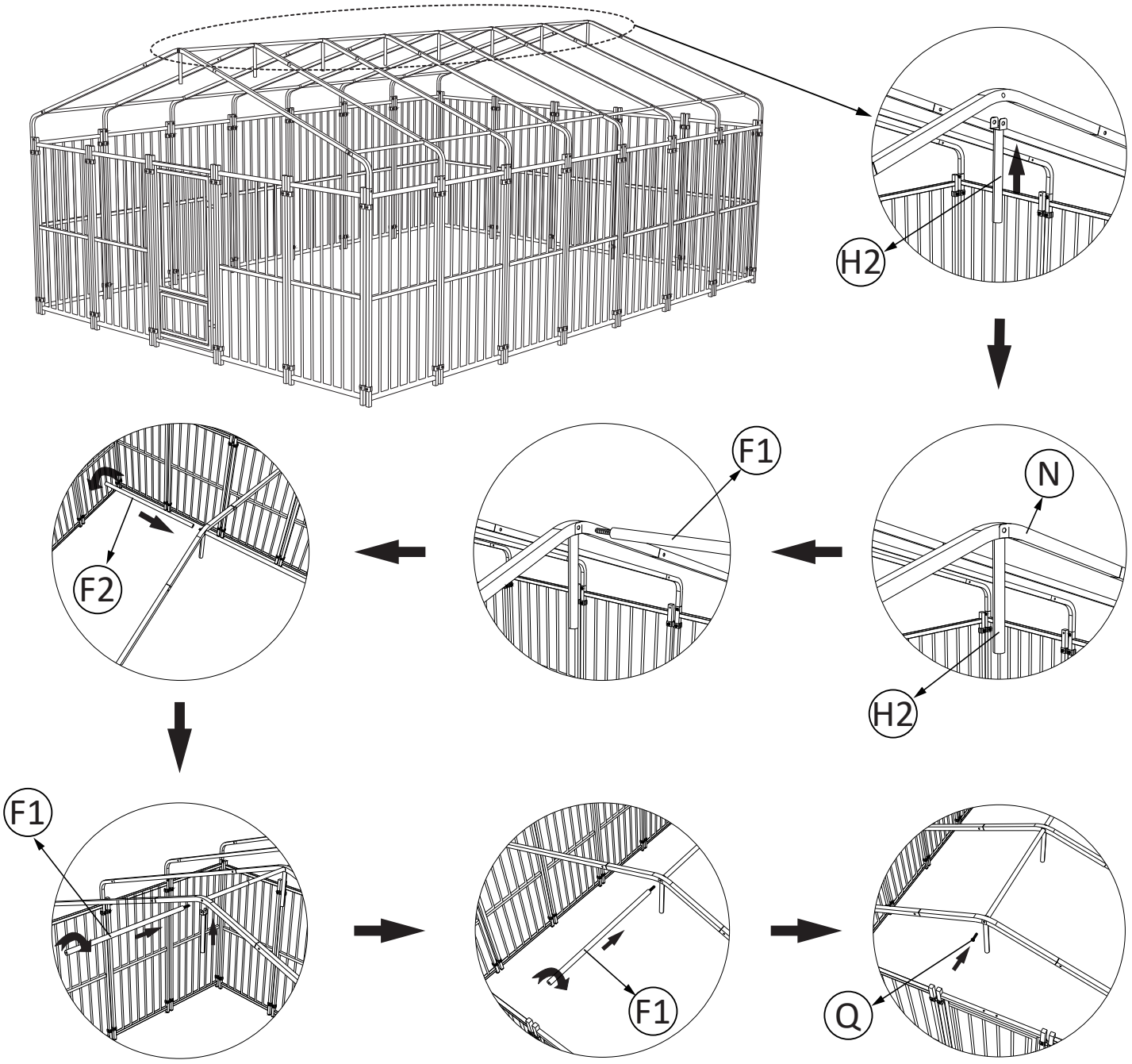
Align the holes of (H2) with the 4th (N) tube.

Insert (F1) through the holes between the 3rd and 4th (N) tubes, then tighten onto the opposite side of (F2)..

INSTRUCTION

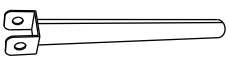
Step 13:

Repeat:
Continue installing (H2) and (F1) in the same manner for subsequent sections.
Final Step:
On the outer sides of the 1st and last (N) tubes, insert bolt (S) through the holes of both (N) tubes.Screw (S) into the threaded hole of (F1) and tighten thoroughly.
Note: Ensure all components are aligned precisely before tightening to prevent structural issues.



F1 × 6

F2 × 1


H2 × 8

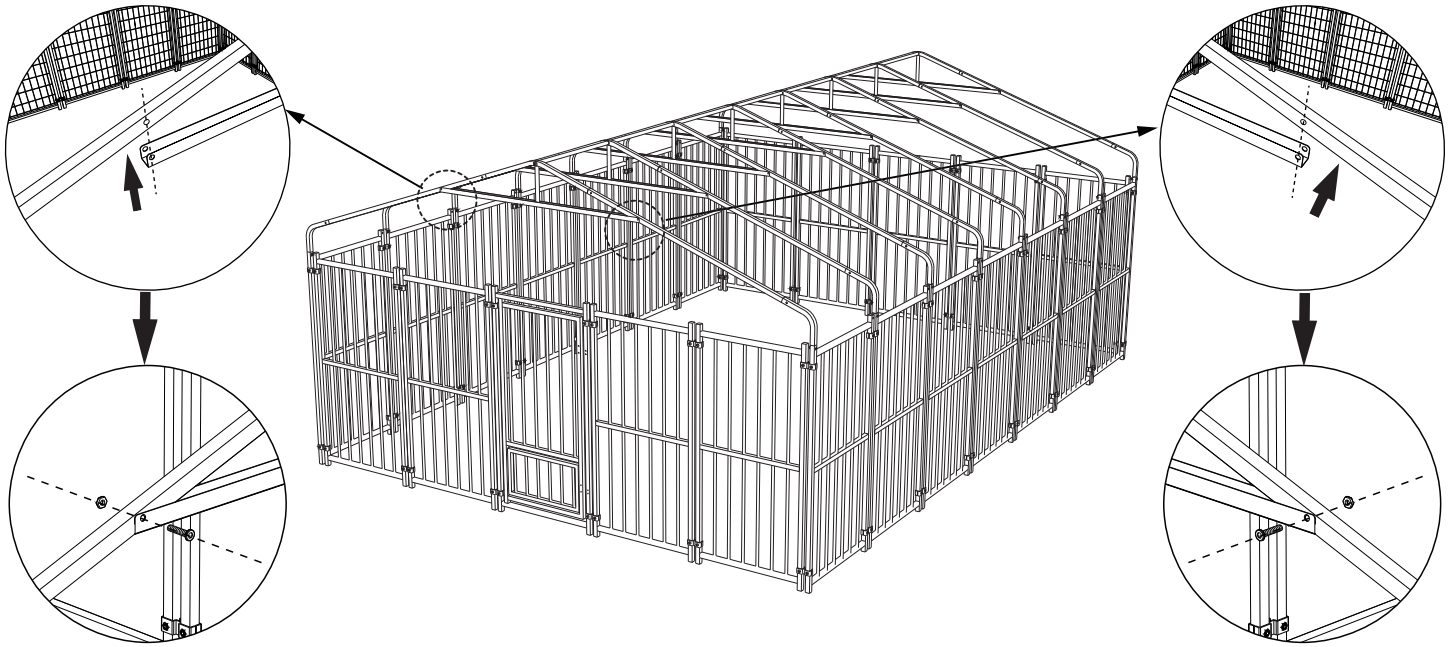

Bolt M6×35

Q × 2

INSTRUCTION

Step 14:

Install (U) horizontally onto (J), aligning the holes on both sides, and tighten using bolts (Q) and nuts (R). **NOTE:** Tighten all screws at the top.

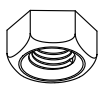


U × 8



Bolt M6×35

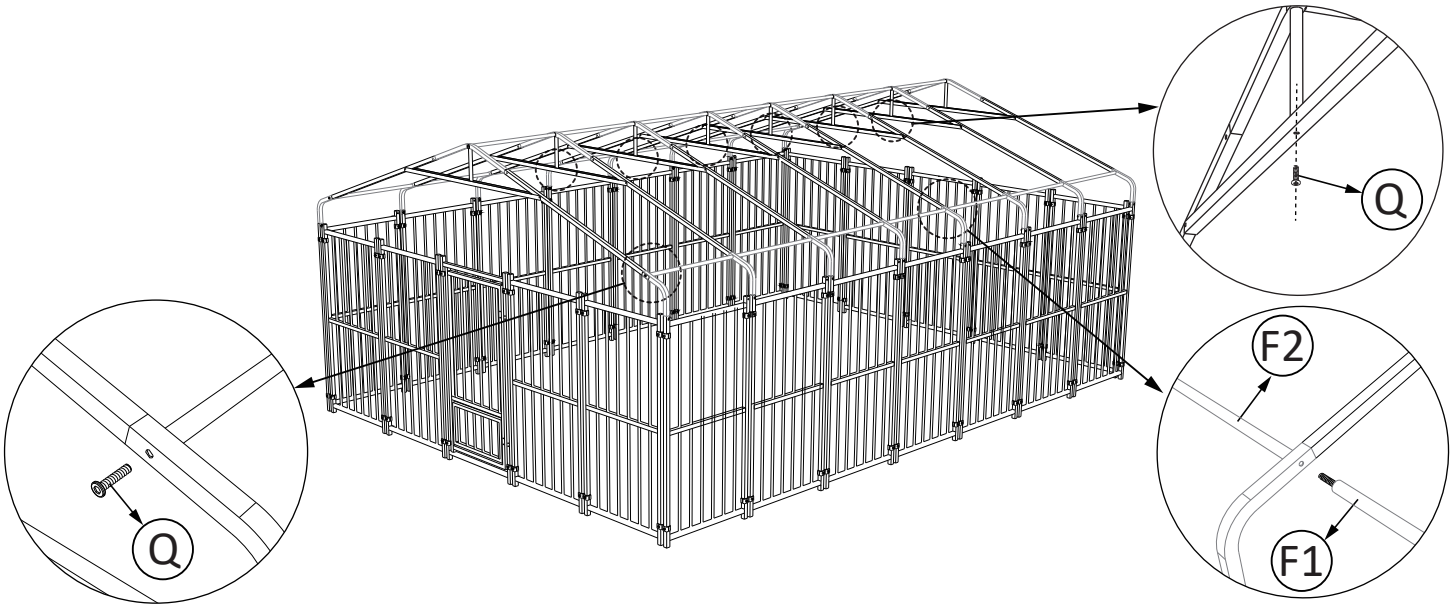
Q × 16



R × 16

Step 15:

Follow the sequence and installation method in Step 13 to continue installing (F1) and (F2) into the hole positions on both sides, and assemble screws (Q) on the two sides. Pass the bolt (Q) through the hole below (U), screw it into (H2) and tighten it.



F1 × 12

F2 × 2



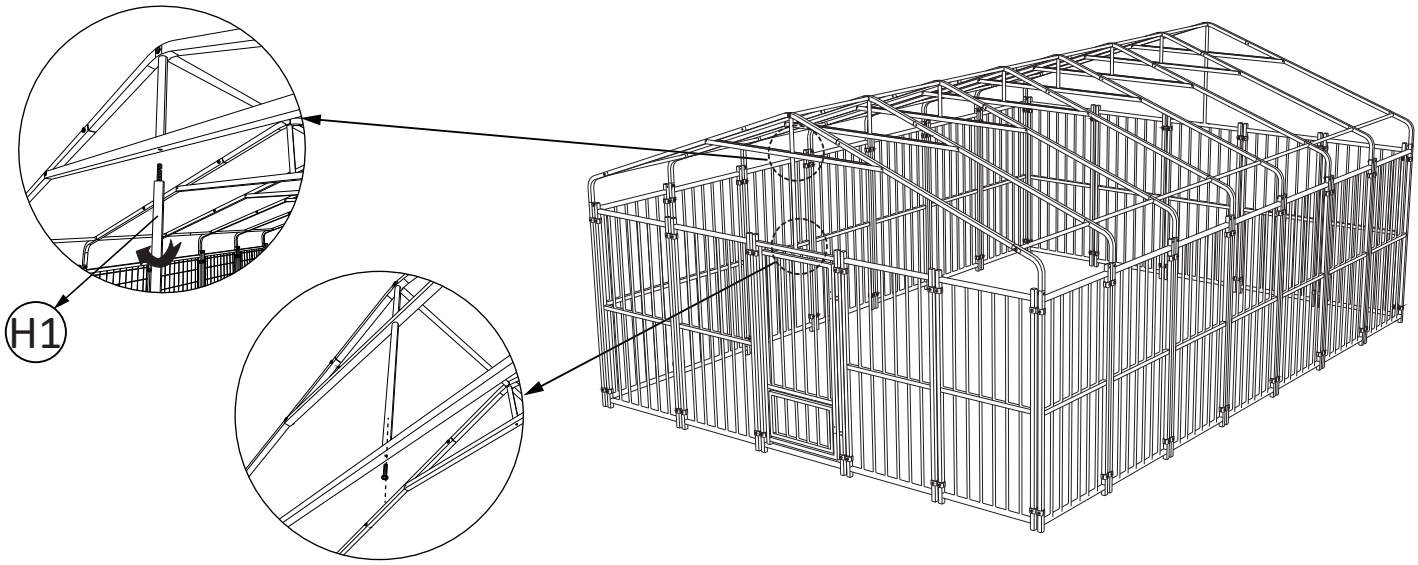
Bolt M6×35

Q × 10

INSTRUCTION

Step 16:

Take (H1) from the lower center hole of (U) and tighten it in (H2),then tighten the bolt (Q) from the lower center hole of (L) in the lower hole of (H1).



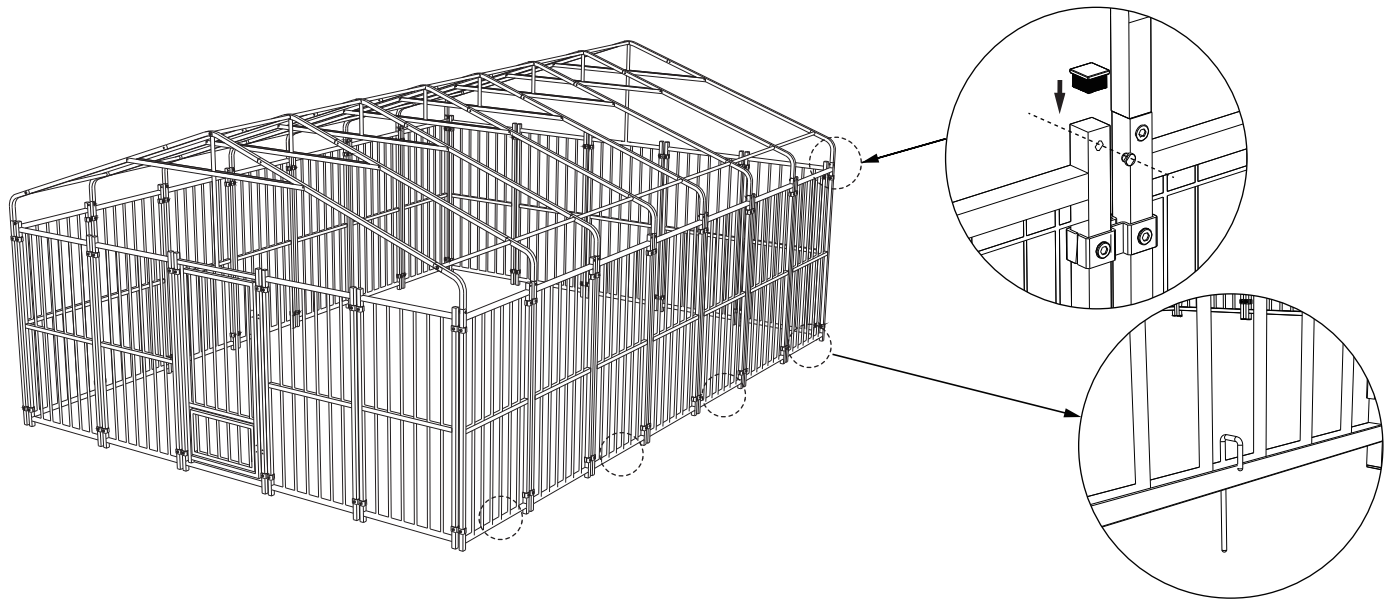
 (H1) × 2

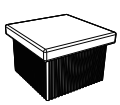

Bolt M6×35

(Q) × 2

Step 17:

After the dog cage frame is assembled, there will be some empty holes on the side where the side panels face upward. Fill these holes with hole plugs (Z). Fix the dog cage with ground stakes (I), installing 3 stakes on each side, one every side panel.
Note: These ground stakes are only suitable for use on soil or lawn.



 (Z) × 32

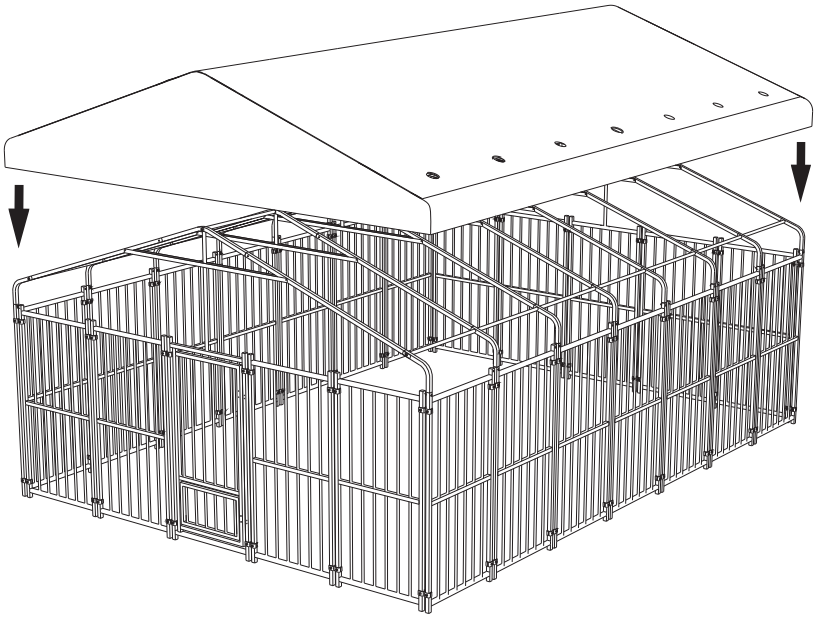
 (X) × 24

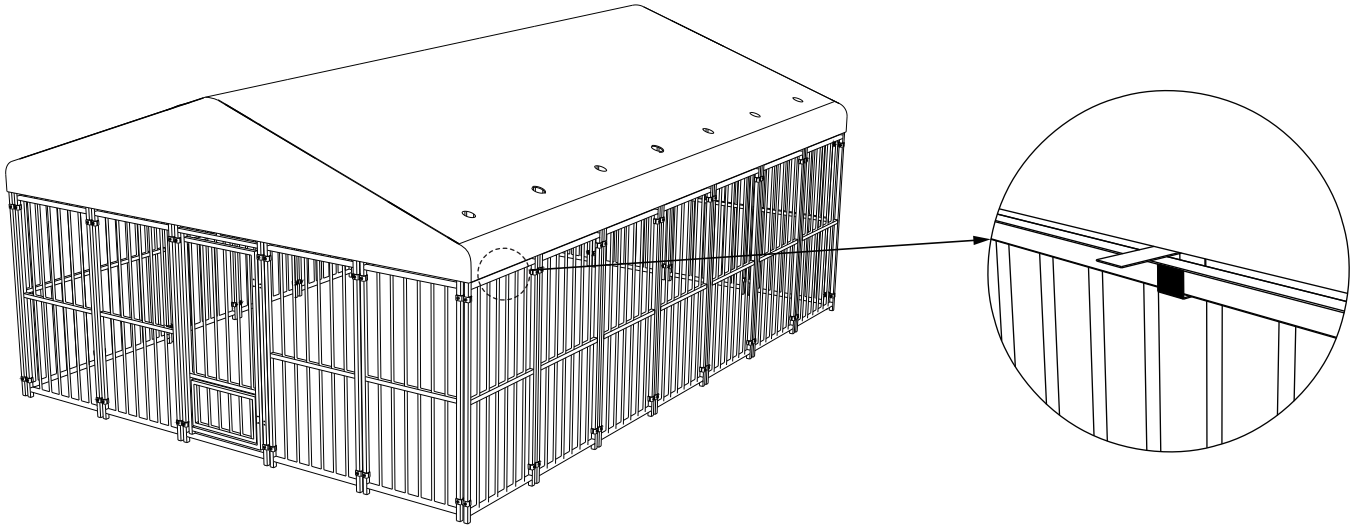
 (I) × 14

INSTRUCTION

Step 18:

Unfold the cloth cover and fasten it to the top of the dog cage, then tighten it with Velcro. **Note:** Do not pull the canopy too hard.







Ⓖ × 1