

CARPORT USER MANUAL

10 X 20 FT

12 X 20 FT

Phone: +1(888) 857-8979 Email: support@garvee.com / info@garvee.com

Attention:

Please read the manual completely before starting the installation(A ladder & an electric drill are recommended for the assembly.)

1. Please confirm that the parts are complete and undamaged.

(Corresponding part number is affixed to each part)

If any parts are missing or damaged, please contact the customer support email to reissue or contact seller.

1.1 customer support email: support@garvee.com / info@garvee.com

Please Contain: ① Order number ② Model number ③ Item Number ③Photos of the missing/damaged parts(optional)

1.2 Steps to Contact seller

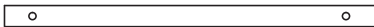





Step 1: Log into your account






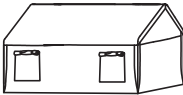
Step 2: Go to “Your Orders” and find the purchase

Step 3: Click on “Contact Seller”

Note: If you encounter a problem with the product being damaged during transportation, please contact the platform from which you purchased it for an exchange.

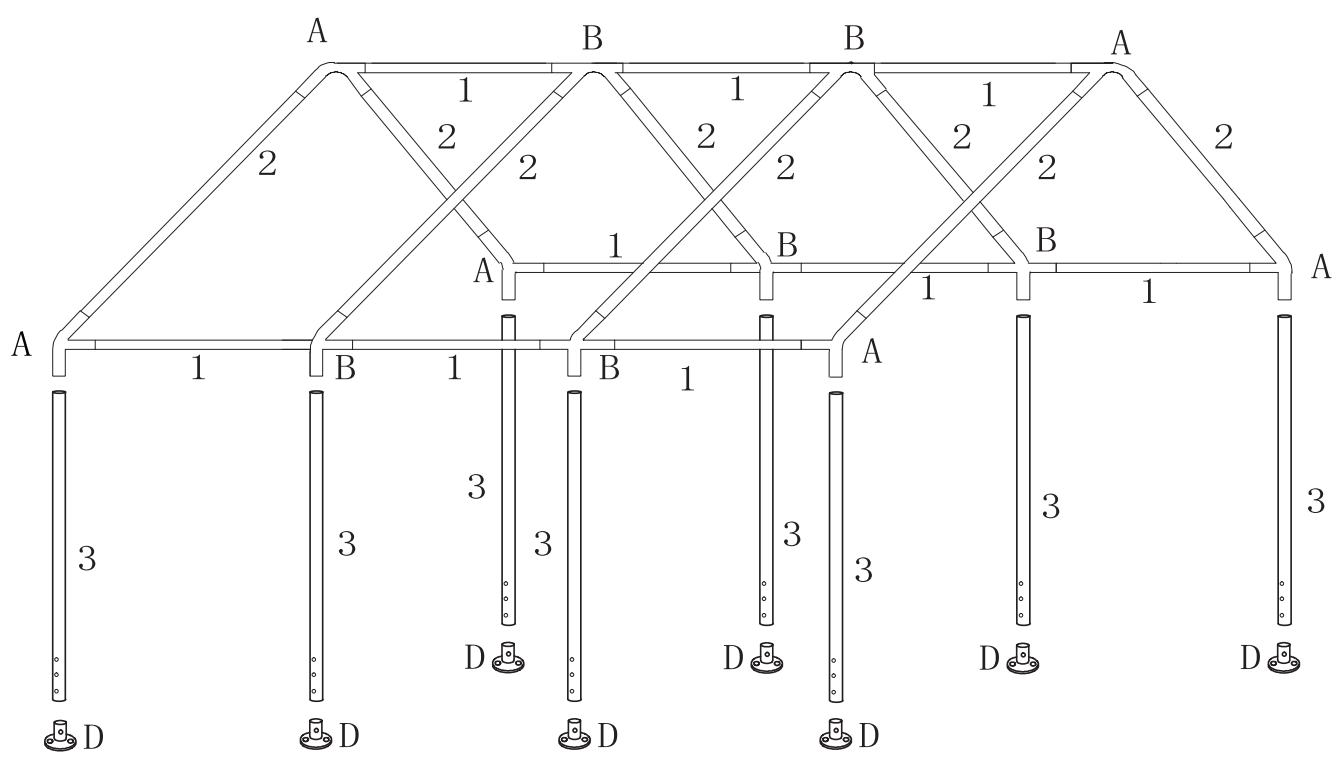
If you want to obtain accessories, please contact the brand's after-sales customer service.

Item N0.	Item Name	Reference Image	Qty.
1	Steel Pipe		9 PCS
2	Steel Pipe		8 PCS
3	Steel Pipe		8 PCS
A	3-Way Corner Connector		6 PCS
B	4-Way Corner Connector		6 PCS
D	Foot Plate		8 PCS

Item Name	Reference Image	Qty.
Ground Peg		24 PCS
M6 x 50MM Screw		8 PCS + 2 PCS Spares
Rope		8 PCS
Anchor		4 PCS
Bungee Cords		56 PCS + 3 PCS Spares
Top Cover		3 PCS

2. Arrange and classify the parts neatly to facilitate installation.

This is the part structure diagram of our product, you can combine this diagram and follow the steps to install




3.Start installation works


Step 1:

Assemble the long pipes required on the top of the carport (the length after connection is 20 feet), a total of three. You will use ① x 3 pcs, A x 2 pcs, B x 2 pcs for each pipe.


Part Required



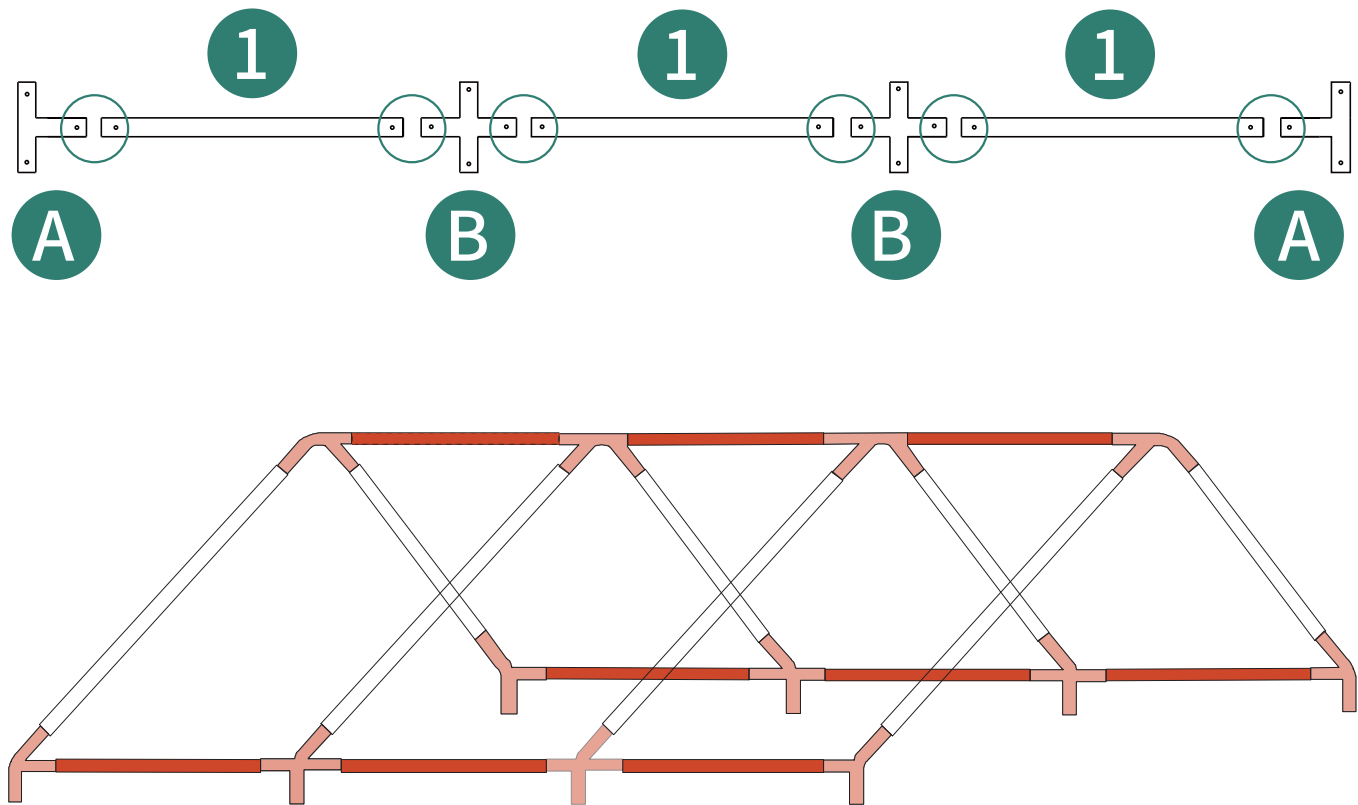
① 9 PCS



Ⓐ 6 PCS



Ⓑ 6 PCS



The diagram illustrates the assembly of three long pipes on the top of a carport. The top view shows three horizontal pipes connected by fittings A and B. The side view shows the pipes forming a truss structure.

4

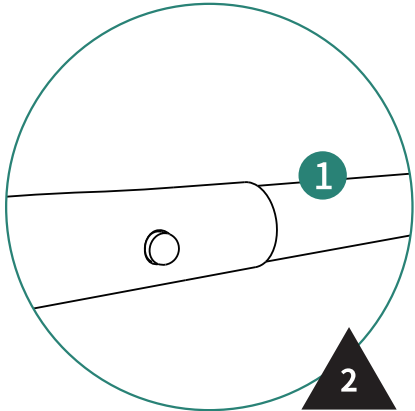
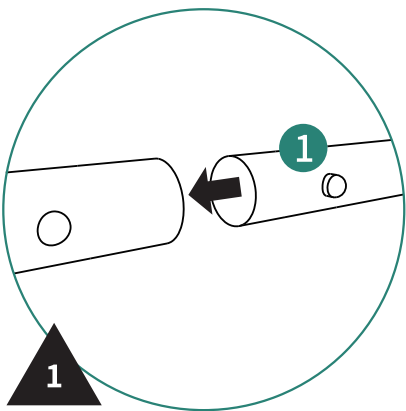
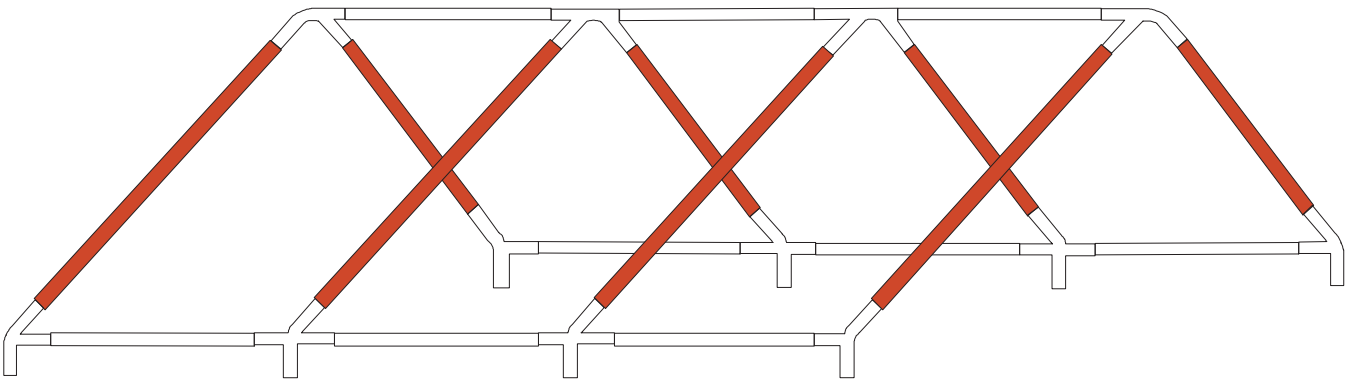
Step 2:

Connect the obtained three 20 Feet long pipes with the pipe ② to get the carport roof frame.

Part Required



②8pcs



Step 3:

Put the Top Cover on the top frame and fasten the door side with bungee cords. You will use 6 bungees for each side.

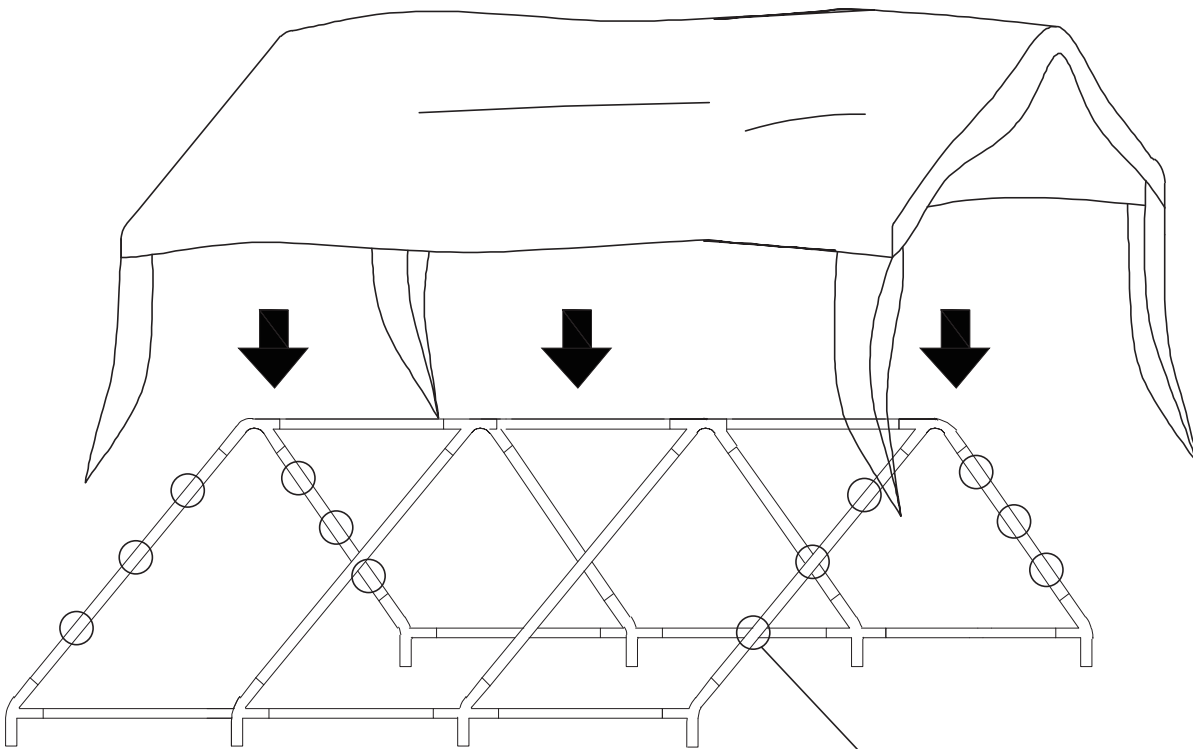
Part Required



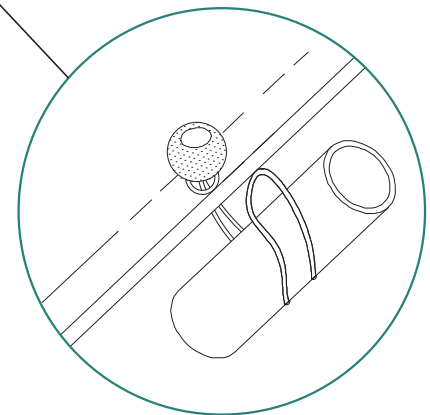
1 PC



12 PCS



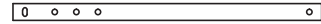
⚠ Attention: Be sure to cover the top cover at this time, otherwise the subsequent installation will not work normally



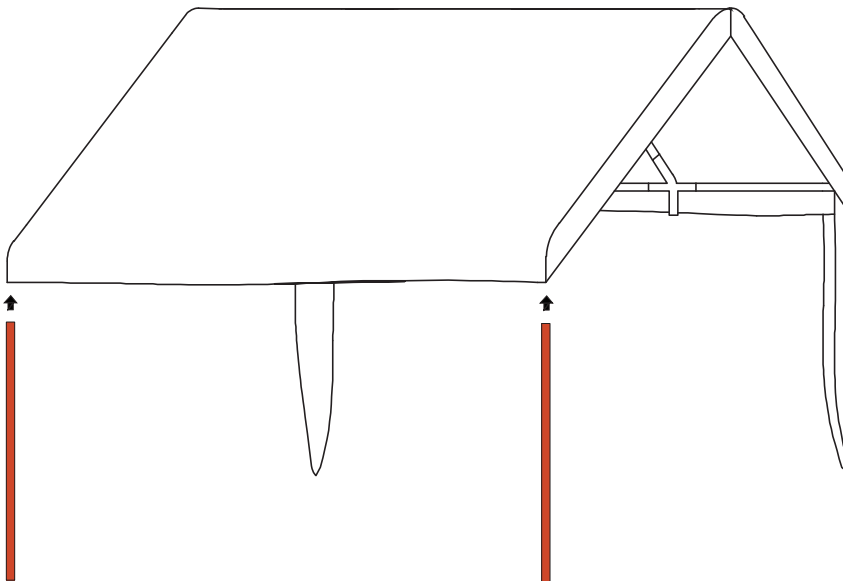
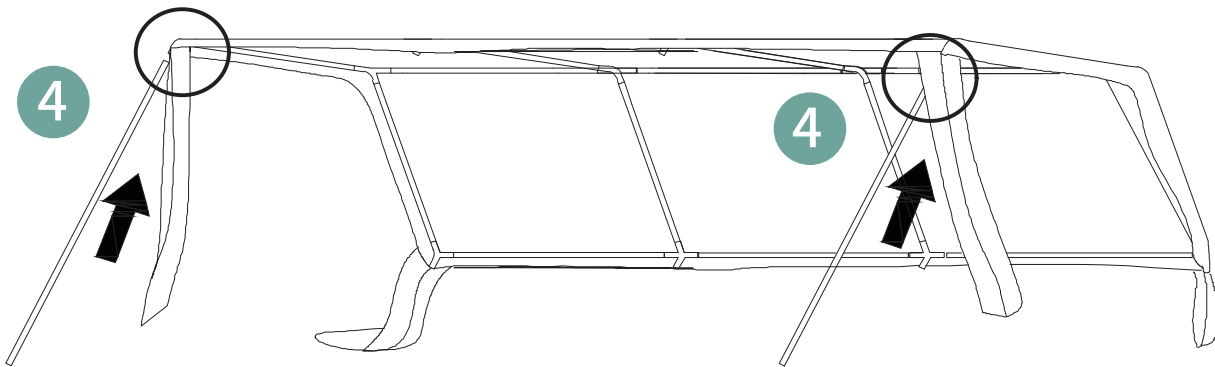
Step 4:

Connect 2 pipe ③ with the top frame.

Part Required



③ 2pcs



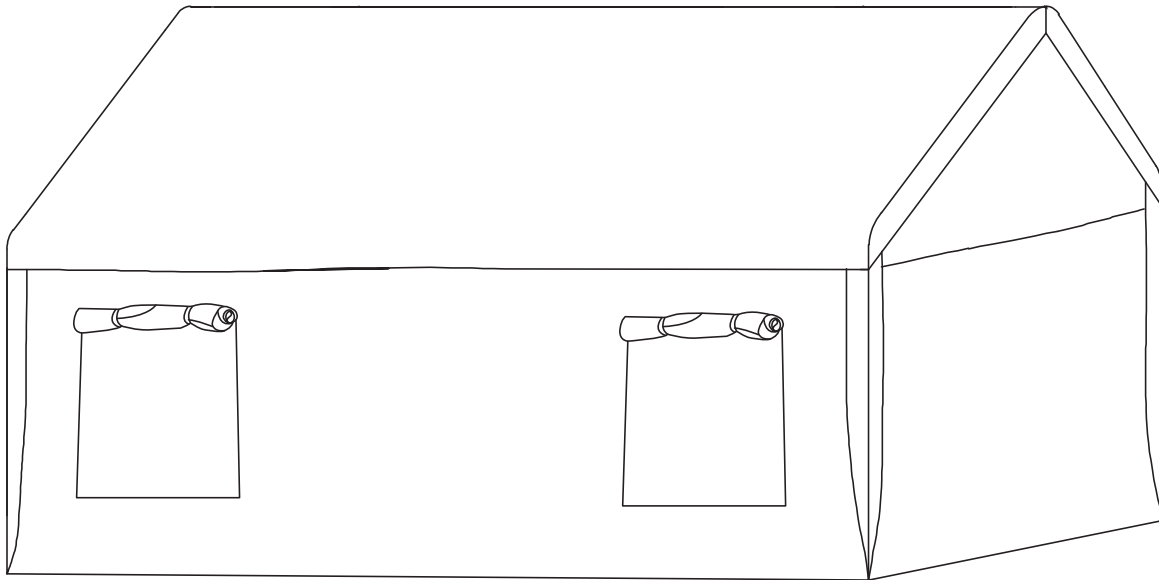
Step 5:

Connect 2 pipe ③ with the top frame.

Part Required



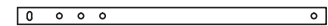
③ 2pcs



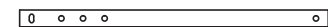
Step 6:

Repeat the Step 4 & Step 5 to install another side.

Part Required



③ 2pcs



③ 2pcs

Step 7:

Connect the pipe D with ③ pipe that already installed, at this point you will get a complete carport frame with roof.

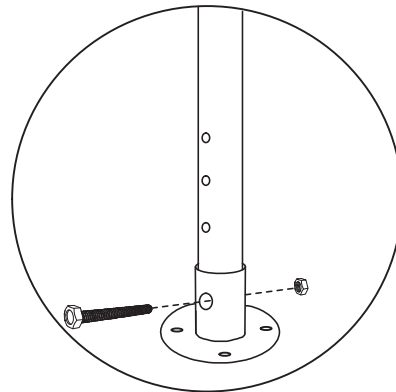
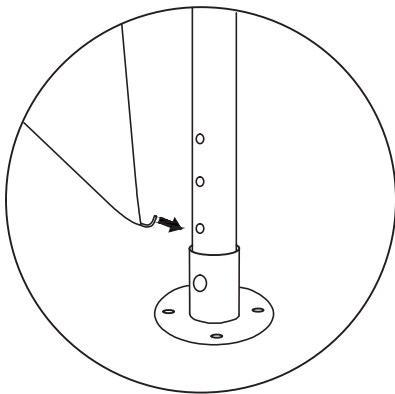
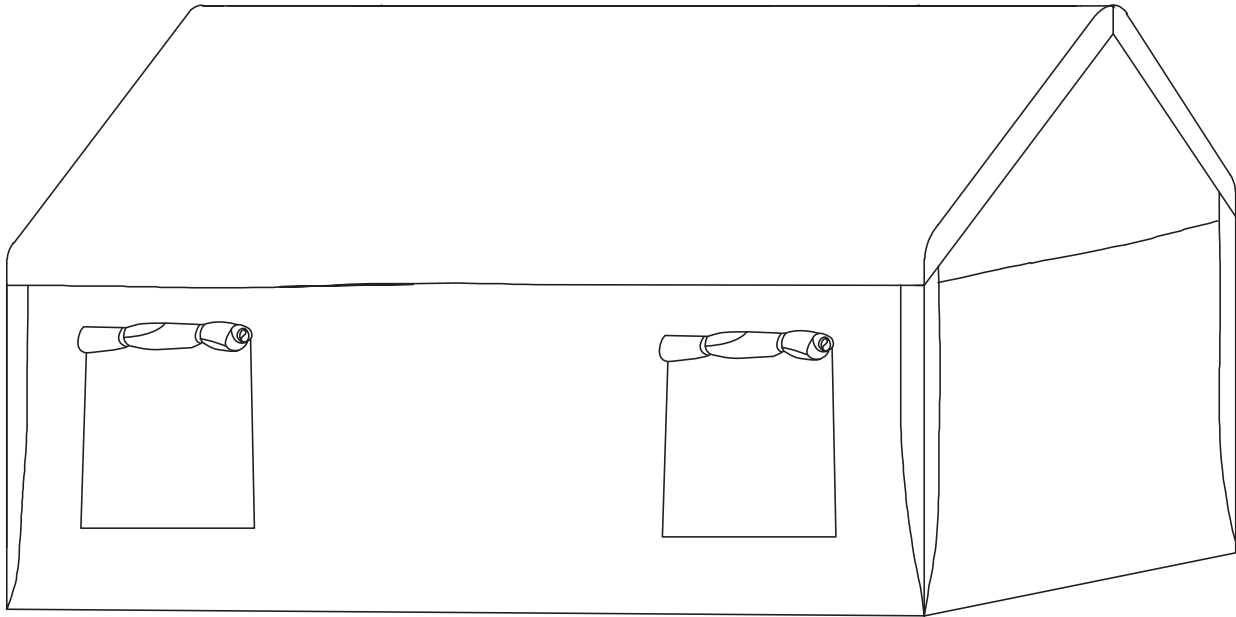
Part Required



8pcs



8pcs



Step 8:

Fix the drawstring and tent feet to the ground.

Part Required

