

CARPORT INSTALLATION INSTRUCTION

MODEL: CP001

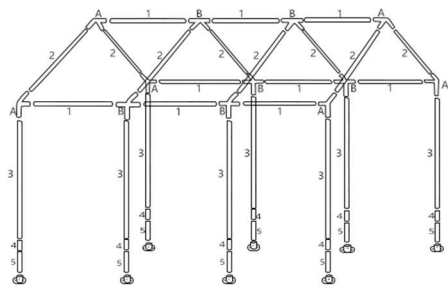


IMPORTANT! PLEASE READ THIS INSTRUCTION CAREFULLY BEFORE INSTALLATION.

1. Have at least two adults during installation. Read all instructions carefully and follow it accordingly. Failure to do so may result to injury or damage to the carport.
2. Never set-up the product in rainy, windy or stormy conditions especially lighting storms. Please remove your carport top and sidewalls from the frame before a storm.
3. Keep your carport off of the steep slopes and inclination.
4. After installation, the carport should be anchored to prevent damage and possible injury. It is the user's responsibility to properly anchor the product.
5. Always inspect the carport and each part before use. Make sure that everything is tightly secured. Replace any worn, defective missing parts.
6. Do not set-up or use the product in close distance to fire or any heat source. Do not use a barbecue grill under the carport.
7. Do not bleach carport cover, dry clean or wash in the washing machine or dry in the dryer. Use only mild soap and water.

PACKAGE CONTENTS

Before the installation, please check the contents according to the part list. If there is any part missing or defective, please contact us immediately to get replacement parts.

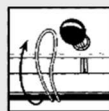


Part List			
Part#	Part Image	Description	Qty
#1		Side Pole	9 pcs
#2		Peak Pole	8 pcs
#3		Leg Pole	8 pcs
#4		1/2 Ft Height Adjustable Pole	8 pcs
#5		1 Ft Height Adjustable Pole	8 pcs
#A		3-Way Connector	6 pcs
#B		4-Way Connector	6 pcs
#C		Foot Base	8 pcs
#F		L-Shaped Peg	16 pcs
#G		Wing Bolt And Nut	27 pcs
#H		Spiral Peg	8 pcs
#J		Guy Rope	8 pcs
#K		Bungee Cord	45 pcs
#L		Gloves	2 pairs
#R		Roof Cover	1 pcs
#T		Triangle Hook	11 pcs

TO GET A TIGHTER FIT ON CARPORT COVER

The elastic ball straps are long enough to accommodate various cover lengths. If your straps are too long for a tight fit, they can be shortened by making an additional knot in the strap cord.

1. Slide the ball upwards to reveal the tied knot.
2. Tie a new knot above the old one. The length taken up here determines how short the strap becomes.
3. Slip the ball down over the new knot.
4. Cut off the excess cord.



INSTALLING ANCHORS

All carports are designed as a temporary structure. After construction, the carport must be anchored to prevent damage against winds.

The best way to anchor your carport is with screw-in ground anchors and rope/cable attached to each leg. If you intend to secure your carport more permanently, you may need heavier cables and ground anchors. You can buy them from your local home improvement center, hardware store or any place that sells such accessories.

If your carport rests on the concrete, there are holes drilled into the foot pad for easier bolting to the concrete by using expansion screws. Also, you can buy them from your local home improvement center, hardware store or any place that sells such accessories.

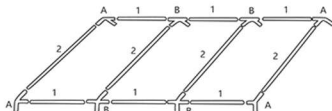
INSTRUCTIONS ON INSTALLING ANCHORS

1. Screw anchor into ground. Leave about 2 inches between the ground and the eye on each anchor.
2. Tie rope/cable around/on the proper anchor positions. You may start from top position then side position. Additional rope may be required depending on your climate or soil condition.
3. Tie other end of rope/cable to the anchor and pull tight.
4. Screw anchor until the bottom of the eye is flush with the ground. This will make the rope/cable tighter.
5. Check and tighten rope frequently.



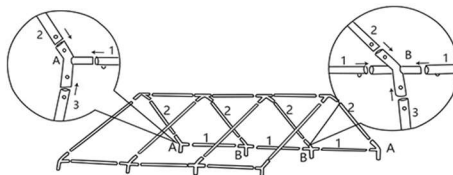
STEP 1: Connect Upper Frame

Layout the parts like the following picture & assemble one side of the upper frame.



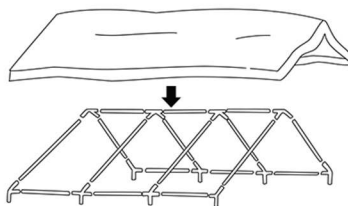
STEP 2: Connect Upper Frame

Assemble the other side.



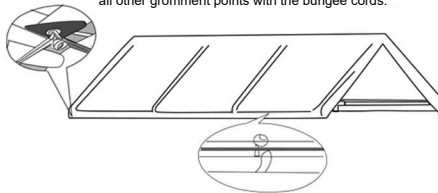
STEP 3: Place Roof Cover on

Place the roof cover tightly over the upper frame.



STEP 4: Secure Roof Cover

Secure each corner with the bungee cords. Then secure all other grommet points with the bungee cords.



A THANKS LETTER TO CUSTOMER

Dear Customer,

Thanks a million for purchasing this carport from ADVANCE OUTDOOR®. Your support is highly appreciated!

ADVANCE OUTDOOR's mission is to build mutually beneficial cooperation & relationship between customers. And we aim at 3R Principles: Reliable, Responsible, and Recommendable.

So we sincerely hope our item could meet your expectations and you would consider us again for your future needs. If you are satisfied with our item and service, we'd greatly appreciate if you could take a moment to leave a 5 Star feedback & write some customer reviews for it.

When you receive the package, please double check your package and see if there is any problem. If you have any questions, please don't hesitate to contact us at any time.

We will spare no efforts to help you as always. We will reply each email or call within 24 hours.

Kindest regards,

ADVANCE OUTDOOR® Sales Team



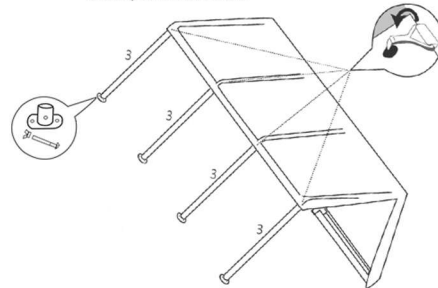
For missing parts, replacement parts, assembly help or any other questions, please contact our customer service:

Phone: 302 261 5366

Email: maxlead.us@gmail.com

STEP 5: Connect legs

Lift one side of the upper frame and insert legs #3. Attach the hooks into the tube holes in the top of the legs. Then repeat the steps in the other side.



NOTE: There are 4 options of the side heights for this carport

1. For 6.5 ft side height, you just need to connect part #C (Foot Base) with #3, using the bolts and nuts.
2. For 7.0ft side height, first you need to connect #4 with #3, and then connect them with part #C (Foot Base), using the bolts and nuts.
3. For 7.5ft side height, first you need to connect #5 with #3, and then connect them with part #C (Foot Base), using the bolts and nuts.
4. For 8.0 ft side height, first you need to connect #5 with #4; secondly connect the two poles with #3; and then connect with part #C (Foot Base), using the bolts and nuts.

But usually we do not suggest using height 8.0ft, because it is too high to guarantee its stability.

STEP 6: Anchor Carport

Attach the included ground pegs for additional stability.

