VEVOR®

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

HEAVY DUTY CARPORTS

USER MANUAL

MODEL:KD-TPQC-005-10X15FT

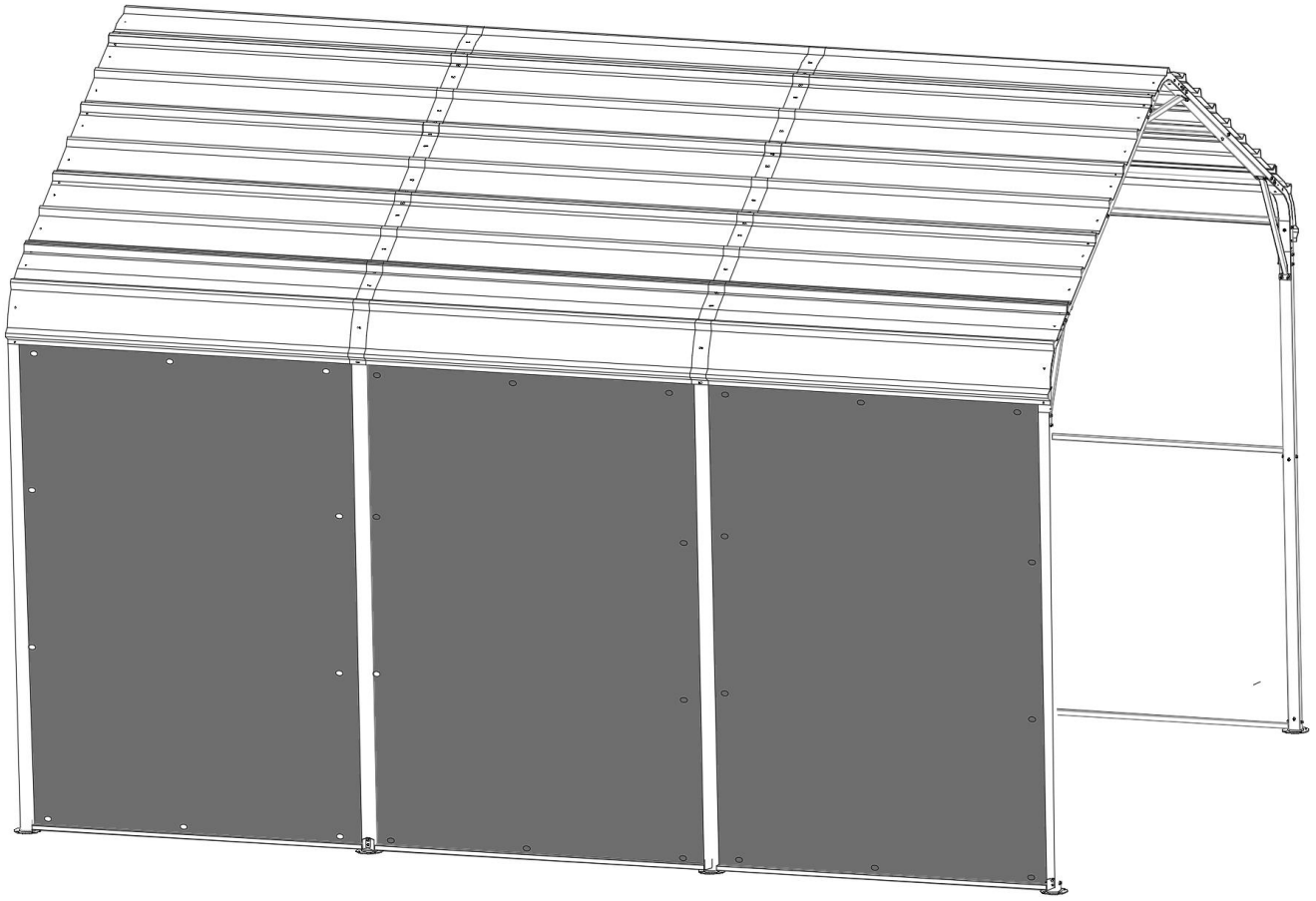
We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually Saving Half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

Heavy Duty carports

MODEL:KD-TPQC-005-10X15FT



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:
Technical Support and E-Warranty Certificate www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

Assembly precautions

1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep the assembly area clean and well-lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble if tired or when under the influence of alcohol, drugs or medication.
6. The product capabilities apply to properly and completely assembled products only.
7. Assemble on a flat, level, hard and smooth surface capable of safely supporting the Wooden Hall Tree.
8. For additional information regarding the parts listed in the following pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.

Use precautions

1. DO NOT SIT OR STAND ON THIS ITEM.
2. This product is not a toy. Do not allow children to play with or near this item.
3. Do not exceed specified weight capacities.
4. Use only on a flat, level, hard, and smooth surface that can safely support a fully loaded Wooden Hall Tree.
5. Use as intended only.
6. Inspect before every use; do not use if parts are loose or damaged.

SAVE THIS MANUAL

IMPORTANT! PLEASE READ THIS INSTRUCTION CAREFULLY BEFORE INSTALLATION.

1. Installation requires at least two adults. Read all instructions carefully and follow it accordingly. Failure to do so may result in injury or damage to the carport.

2. Never set up the product in rainy, windy or stormy conditions, especially lighting storms.

3. Keep your carport off of the steep slopes and inclination.

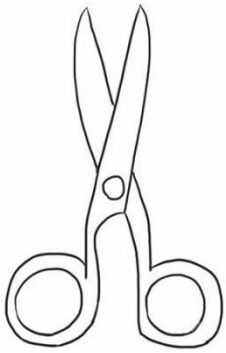
4. After installation, the carport should be anchored to prevent damage and possible injury. It is the user's responsibility to properly anchor the product.

5. Always inspect the carport and each part before use. Make sure that everything is tightly secured. Replace any worn, defective missing parts.

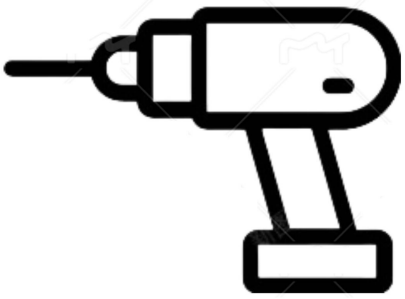
6. For a better installation and use experience, it is recommended to bring your own ladder, scissors, electric drill and glass glue.



Ladder



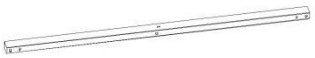
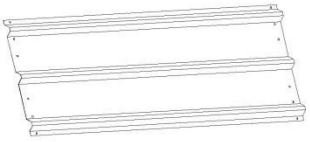
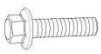
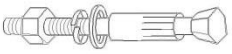
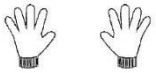
Scissors



Electric drill

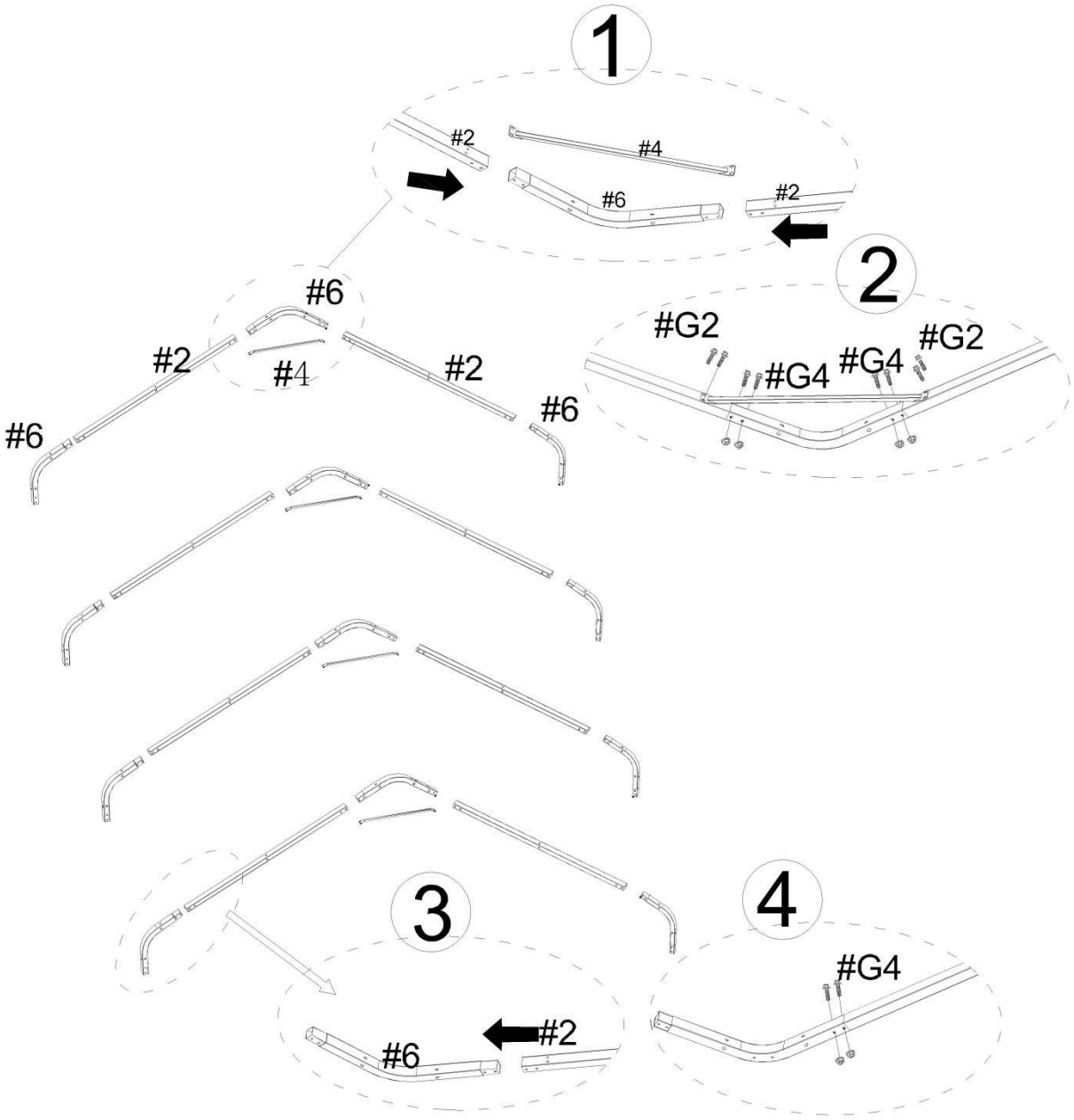
PACKAGE CONTENTS

This carport is packed in Several boxes. Before the installation, please check the contents according to the part list. If there is any part missing or defective, please contents us immediately to get replacement parts.

Part No.	Part Name	Drawing	Qty
#1	Side pole		24 PCS
#2	Straight peak pole		8 PCS
#3	Leg pole		8 PCS
#4	Top Reinforcing pole		12 PCS
#5	Foot Plate		8 PCS
#6	Connector		12 PCS
#7	Waterproof side tape		3 PCS
#8	Bungee cords		42 PCS
#9	Ground Peg		16 PCS
#R	Roof cover		27PCS
#G1	M5X20 Self-Tapping screws		122PCS
#G2	Socker head bolt		50 PCS
#G3	Expansion screws		18 PCS
#G4	Socket head boit & Nut		82 PCS
#G4-1	Socket head boit & Nut		34 PCS
#L	Gloves		2 pairs
#Y1	Waterproof tape		2 PCS
#Y2	Anti-cut tape		9 M

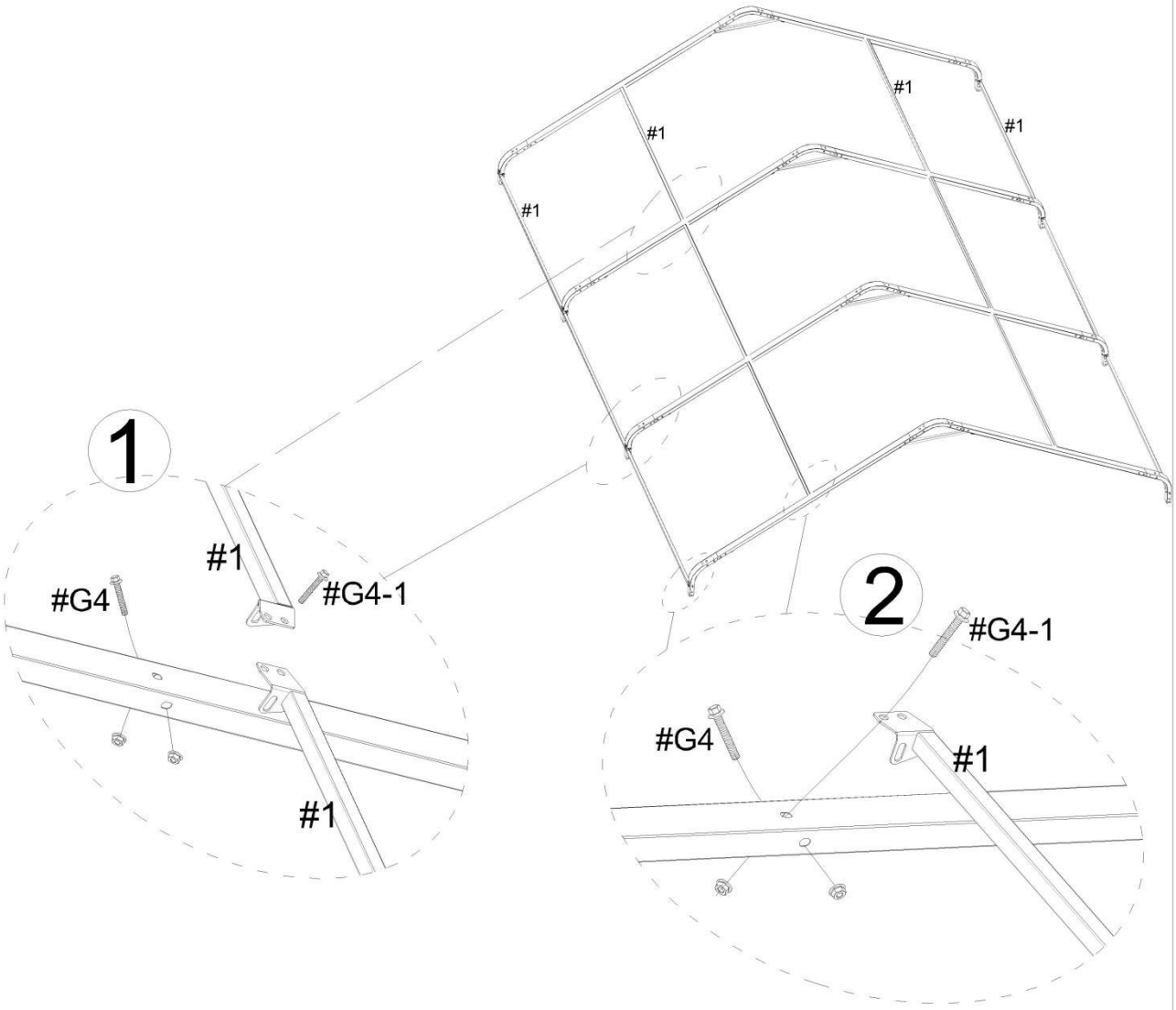
STEP 1: Assemble the top Frame

#2		X8
#4		X4
#6		X12
#G2		X16
#G4		X32



STEP 2:

#1		X12
#G4		X16
#G4-1		X16



STEP 3: Install the Top Roof

Install all the Roof Cover(#R) to the top frame. The linking screws in this step are all: Self-Tapping Screws(#G1), as shown in the picture.

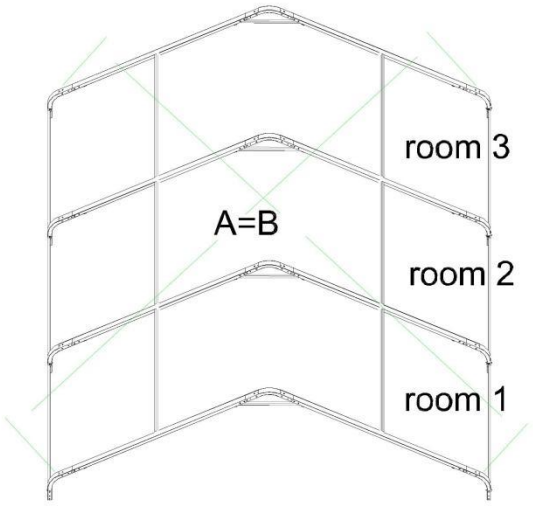
Notice:
1. The meaning of different colored holes in the Roof Cover(#R);
Blue hole: no screws here right now.

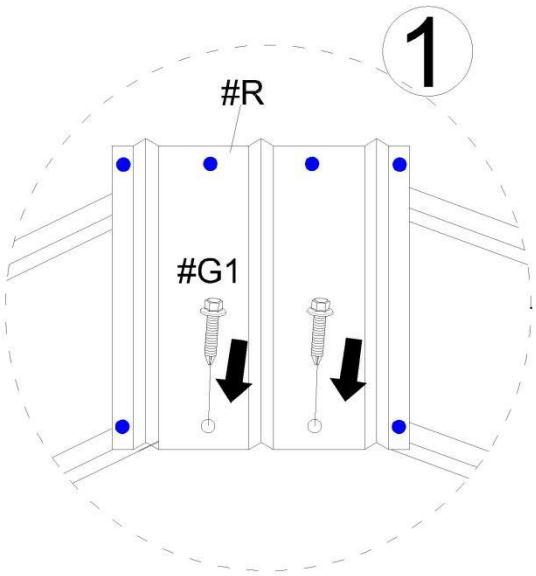
○Black hole: normal installation

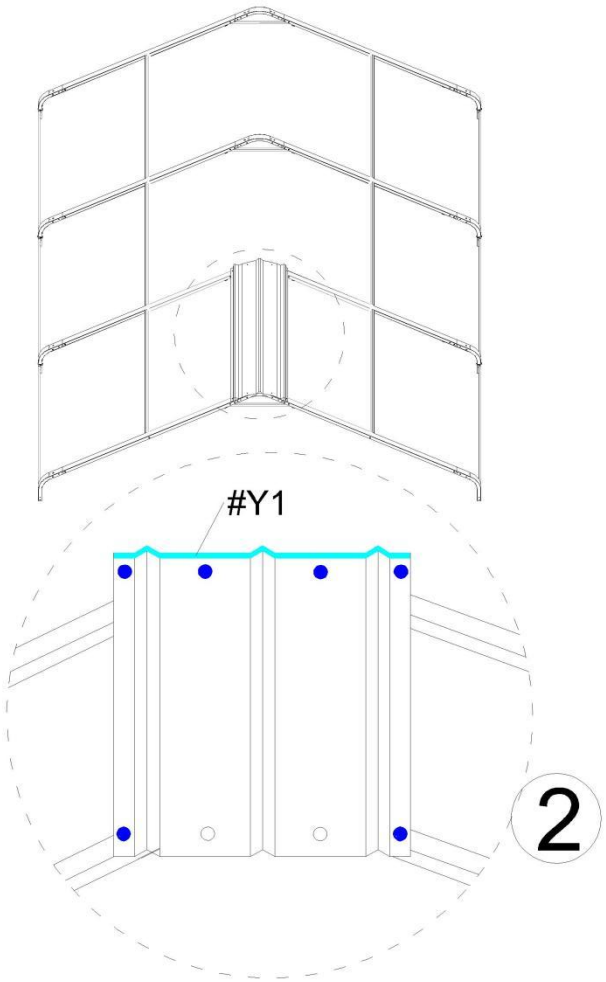
1) **Before installing the first row of top covers(#R); Ensure that the dimensions of A and B are the same.** Starting from the top middle of room 1 to room 3, install the first row of Roof Covers(#R)

#R		X1
#Y1		
#G1		X2

2) When installing each Roof COVER(#R), you need to use Waterproof Tape(#Y1) as shown in the picture.





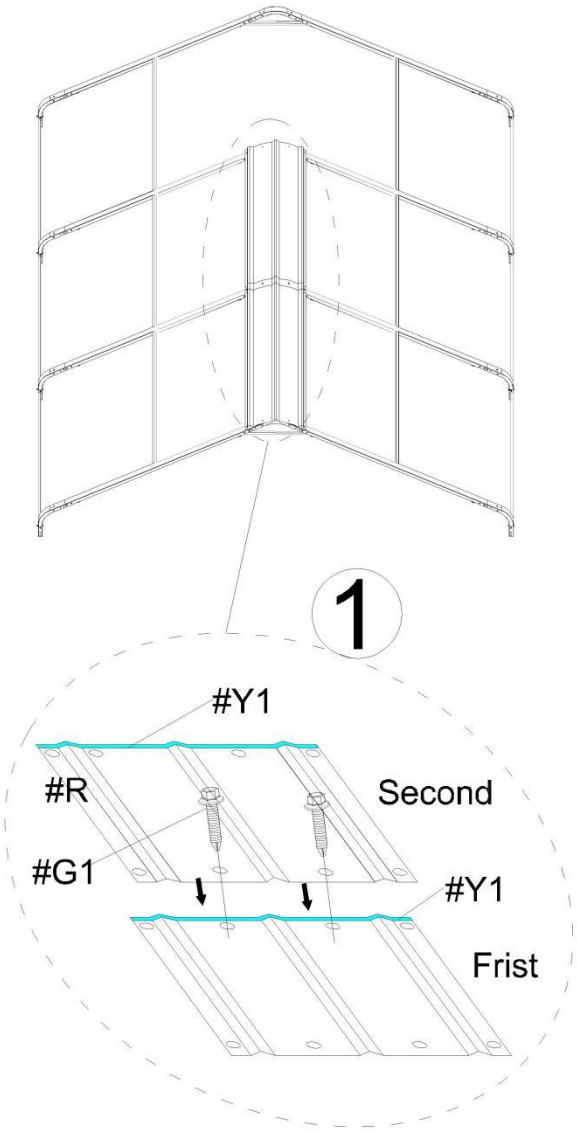


STEP 4:

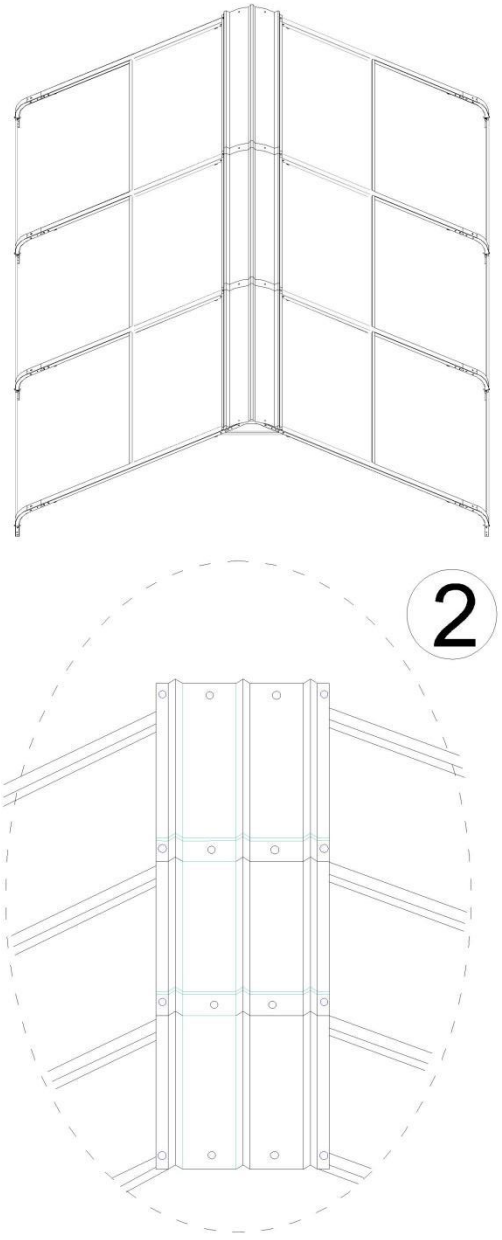
Notice:
1. Make sure that the screw holes are aligned, and then press the Waterproof Tape(#Y1)
2. Make sure there are no gaps between the two roof covers to prevent water leakage.

#R		X2
#Y1		
#G1		X6

3.1) The second Roof Cover(#R) needs to be placed on the first Roof Cover(#R).

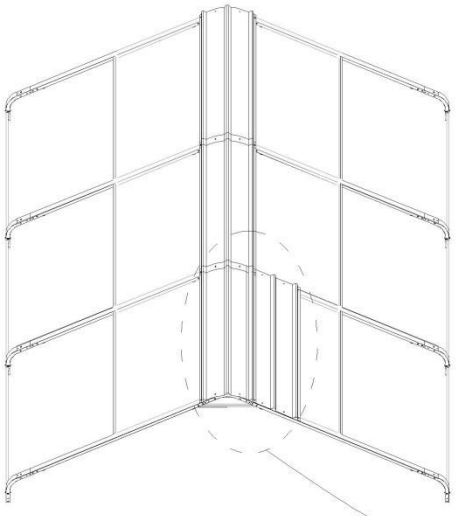


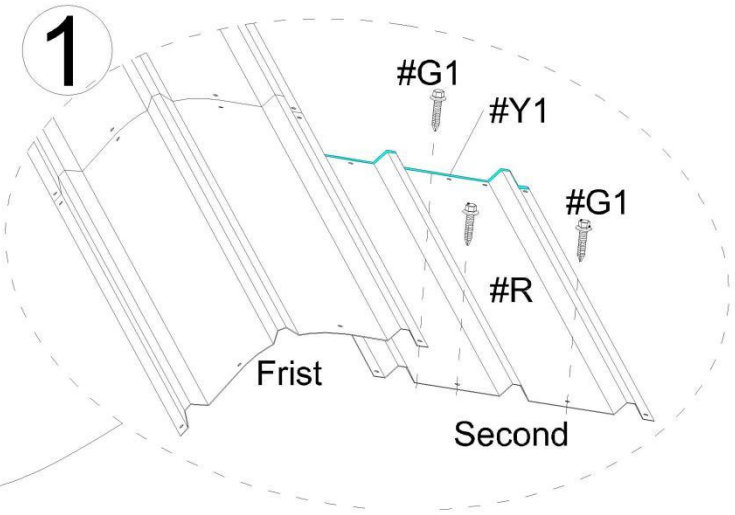
3.2) Follow the previous steps and continue to install the remaining Roof Cover(#R) in the middle row.



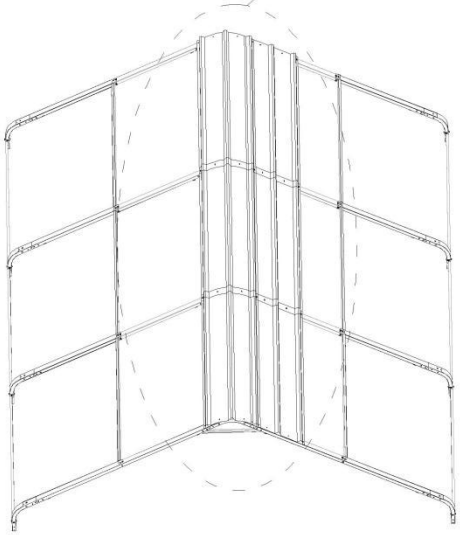
4.1) After installing the middle row, continue to install the 3 rows on the right. Each newly installed Roof Cover #R) in a row needs to be placed below the Roof Cover(#R) in the previous row, as shown in the picture.

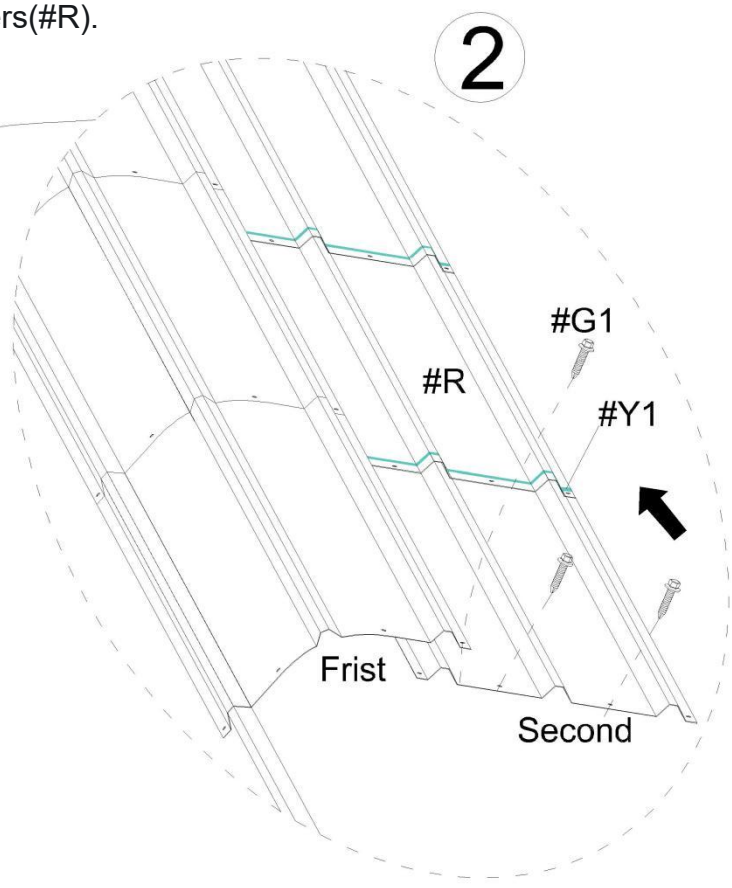
#R		X3
#Y1		
#G1		X12





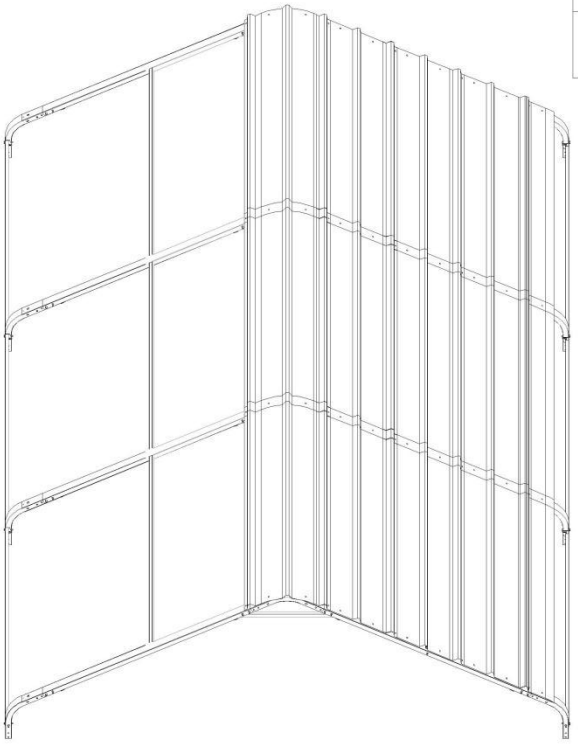
4.2) Same as the previous step, after pasting the Waterproof Tape(#Y1) of Roof Covers(#R), install the next Roof Covers(#R).

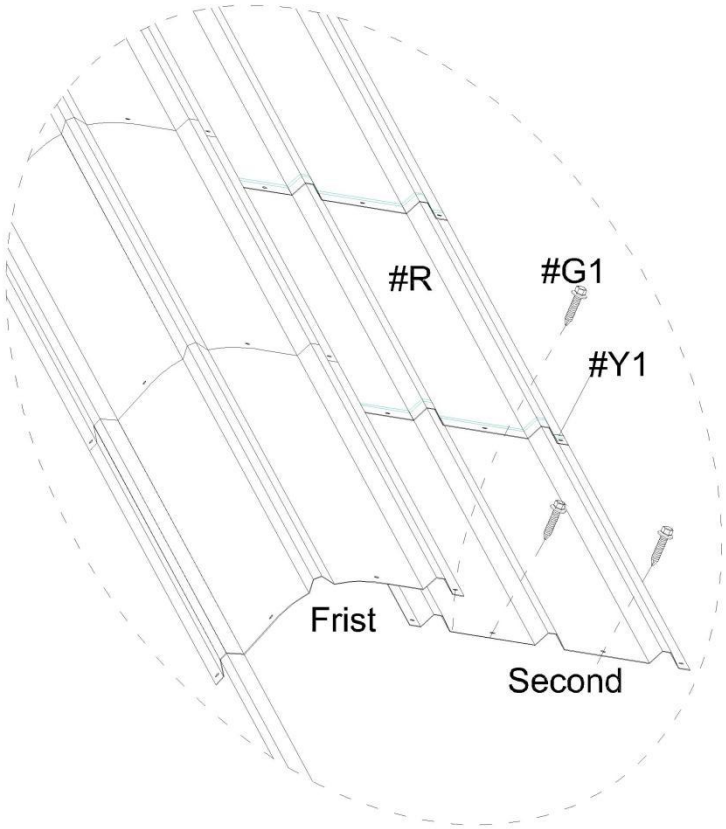




4.3) Follow the previous steps and continue to install the Roof Cover(#R) in the remaining rows on the right.

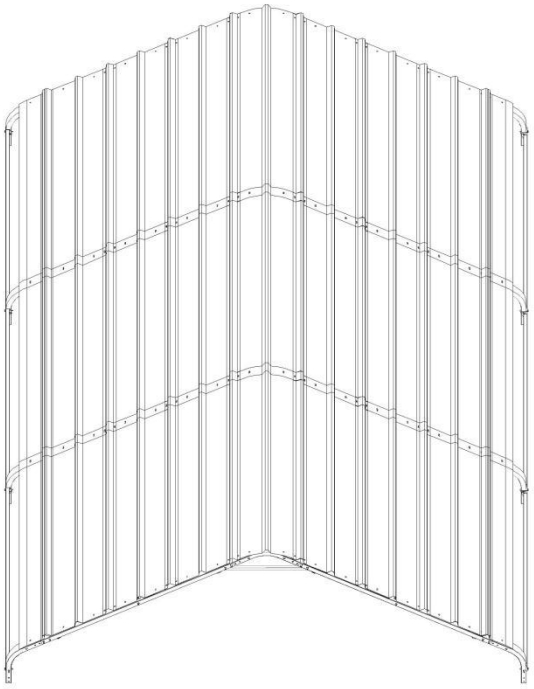
#R		X6
#Y1		
#G1		X36

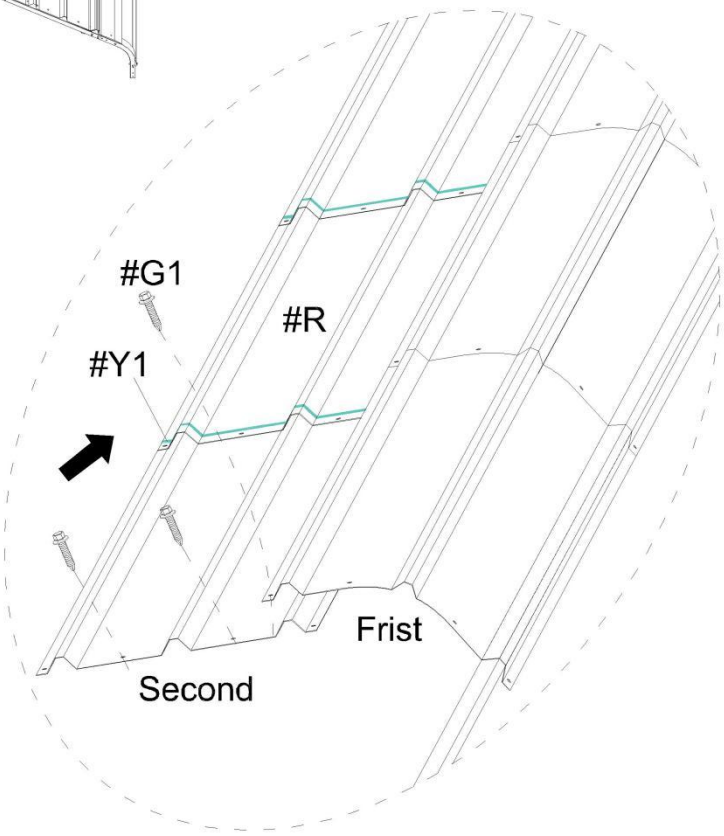




4.4) Same as the installation steps for the 3 rows on the right, please complete the installation of Roof Cover(#R) of the 3 rows on the left.

#R		X9
#Y1		
#G1		X48



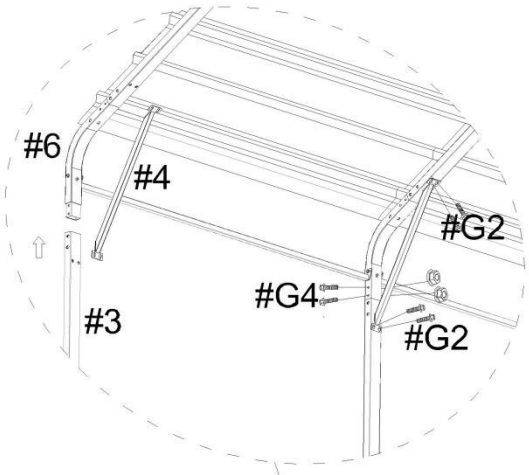


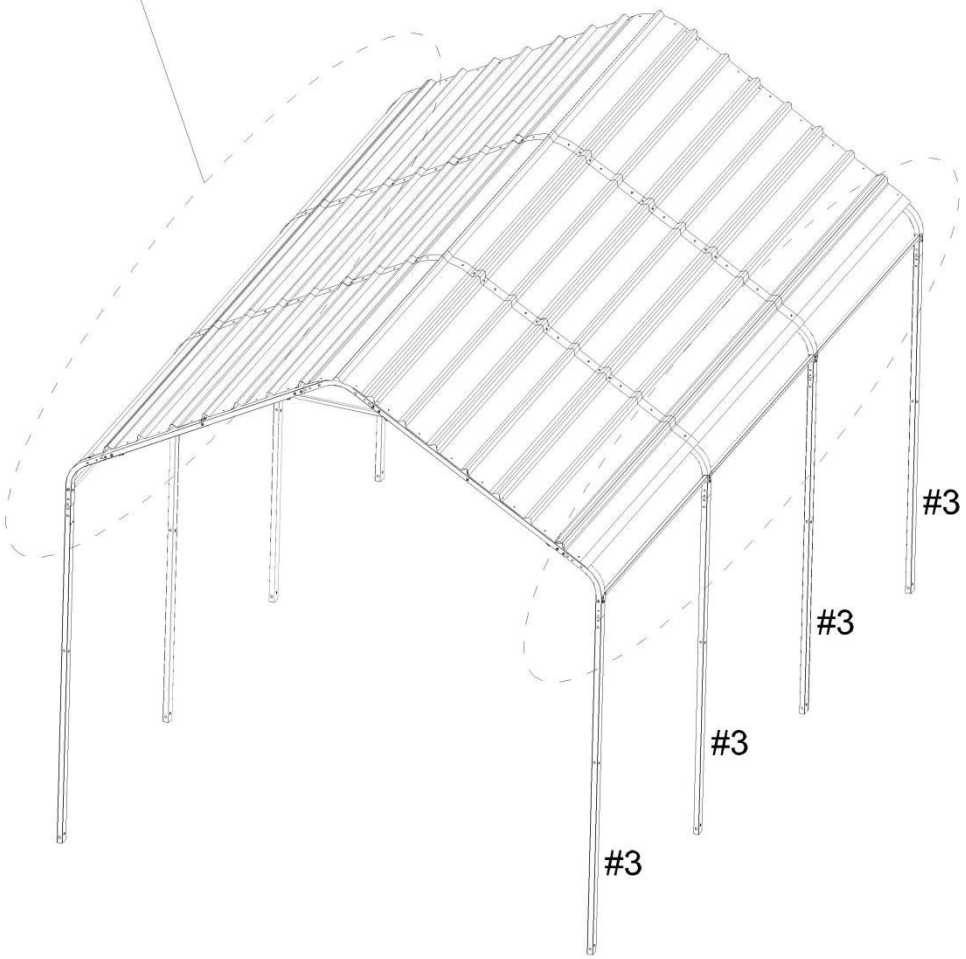
Note:
After Roof Covers(#R) are installed, the remaining 6pcs Roof Covers(#R) will be installed in the **Step7** later.

STEP 5: Connect Legs

1) Install Leg Pole(#3) and Top Reinforcing pole(#4) to the Connector(#A).
2) The linking screws in this step are all: Hex Head Cap Bolt (#G2).

#3		X8
#4		X8
#G2		X32
#G4		X16

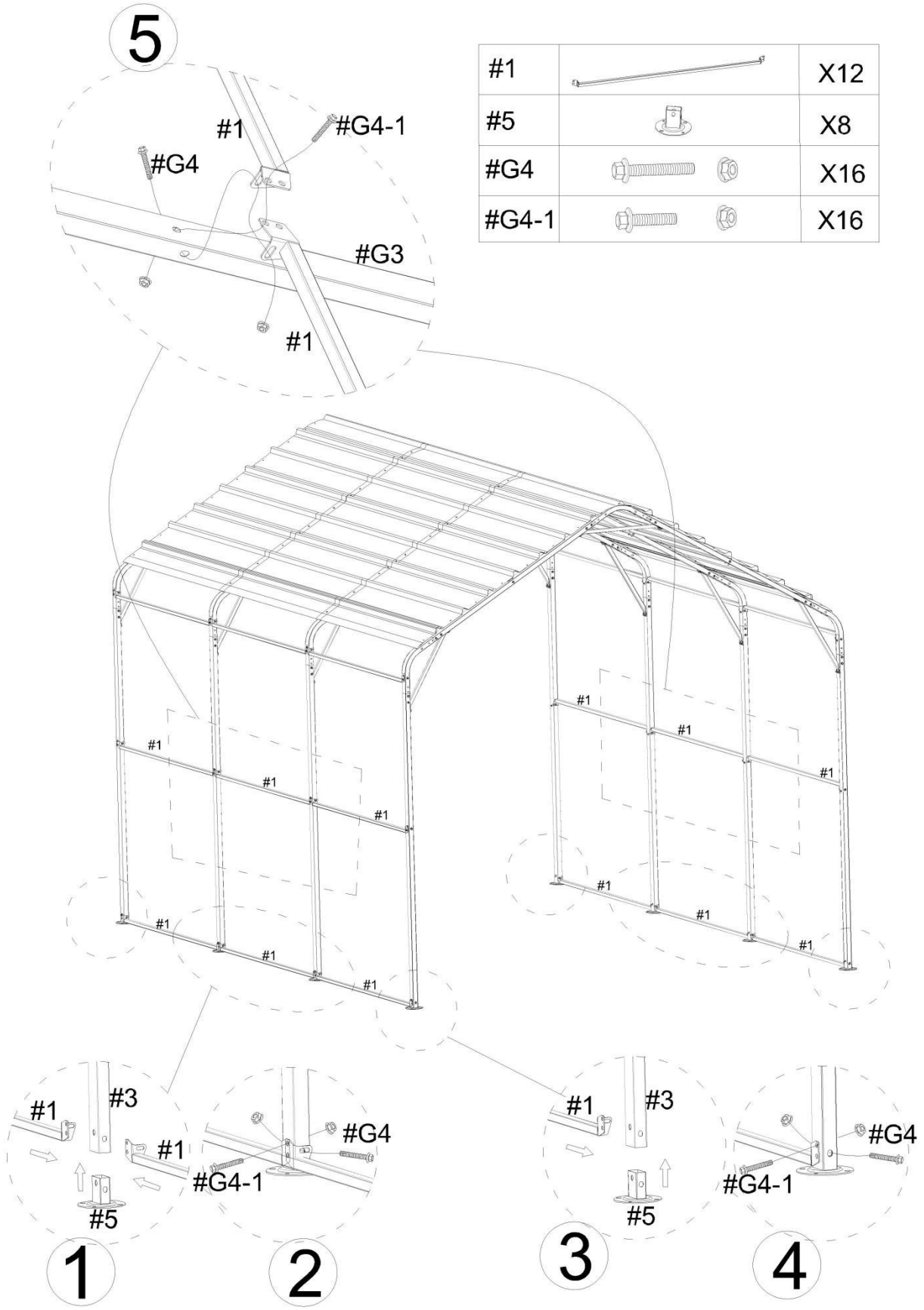




Note:
Insert all the poles on one side and then all the poles on the other side.
Be careful not to tip over the shed.

STEP 6: Reinforce the Frame

1) Connect all the Side pole(#1) to Leg Pole(#3) and Foot Plate(#5).
2) The linking screws in this step are all: Socket head bolt & Nut(#G4).



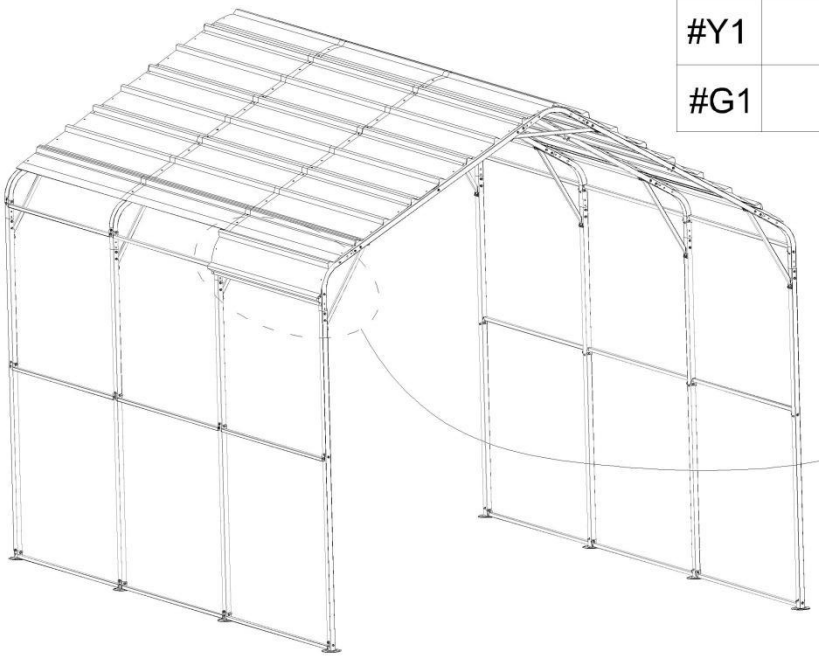
#1		X12
#5		X8
#G4		X16
#G4-1		X16

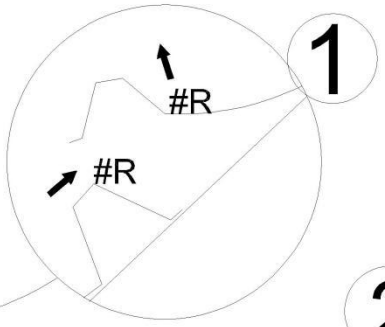
STEP 7: Install the Side Roof

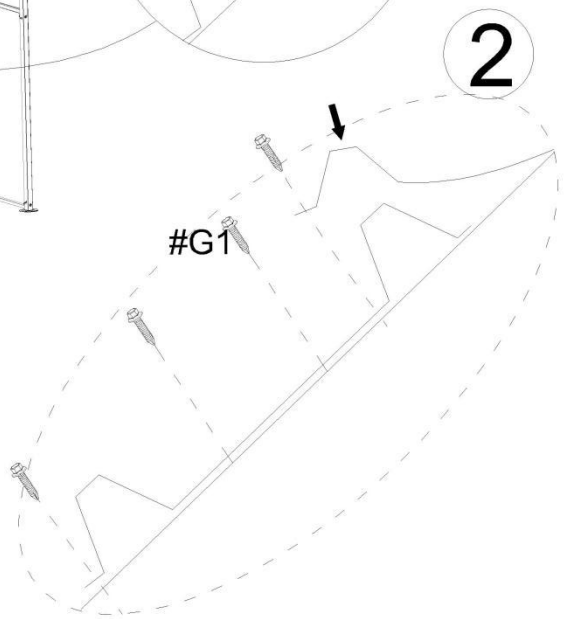
After installing the Leg Pole(#3), continue to install the Roof Cover(#R) in the 3 rows on the left and right sides.

1) First install the Roof Cover(#R) in the left row, as shown in the picture.

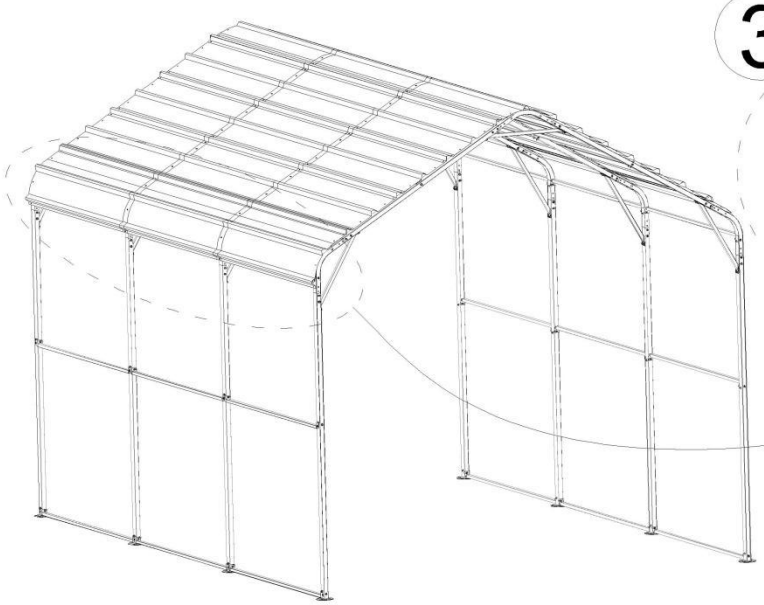
#R		X3
#Y1		
#G1		X16

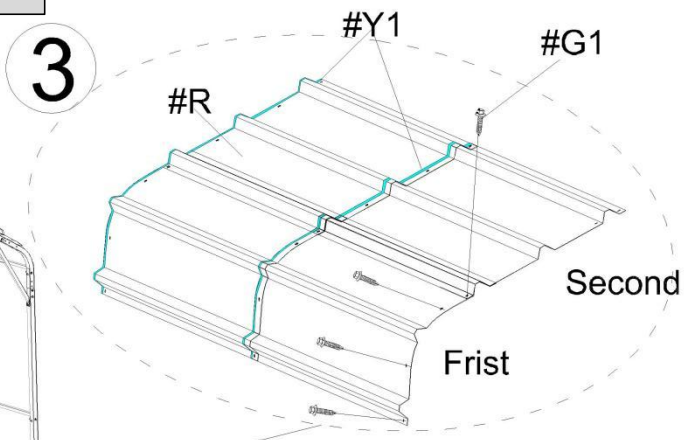




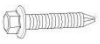


Notice:
1. Make sure that the screw holes are aligned, and then press the Waterproof Tape(#Y1).
2. Make sure there are no gaps between the two roof covers to prevent water leakage.
3. The second Roof Cover(#R) needs to be placed on the first Roof Cover(#R).



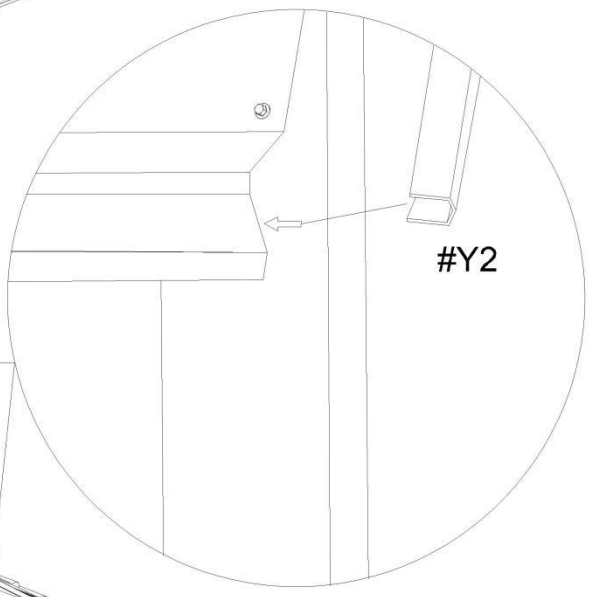


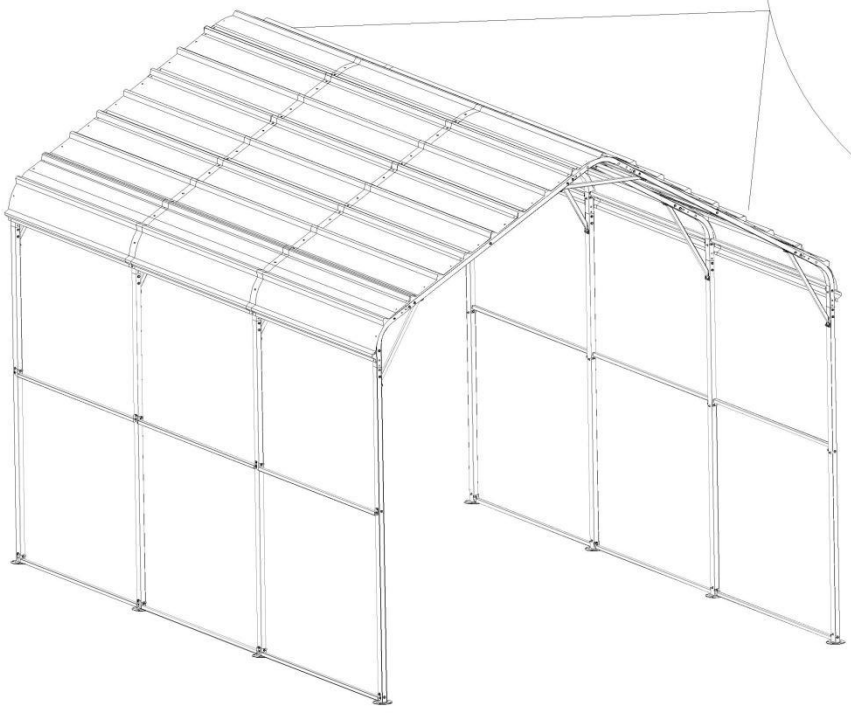
2) Follow the previous steps and continue to install the Roof Cover(#R) in the remaining 3 rows on the right.

#R		X3
#Y1		
#G1		X16
#Y2		



3. Wrap the Anti-cut Tape(#Y2) around the outer edge of the Roof Coveers(#R).





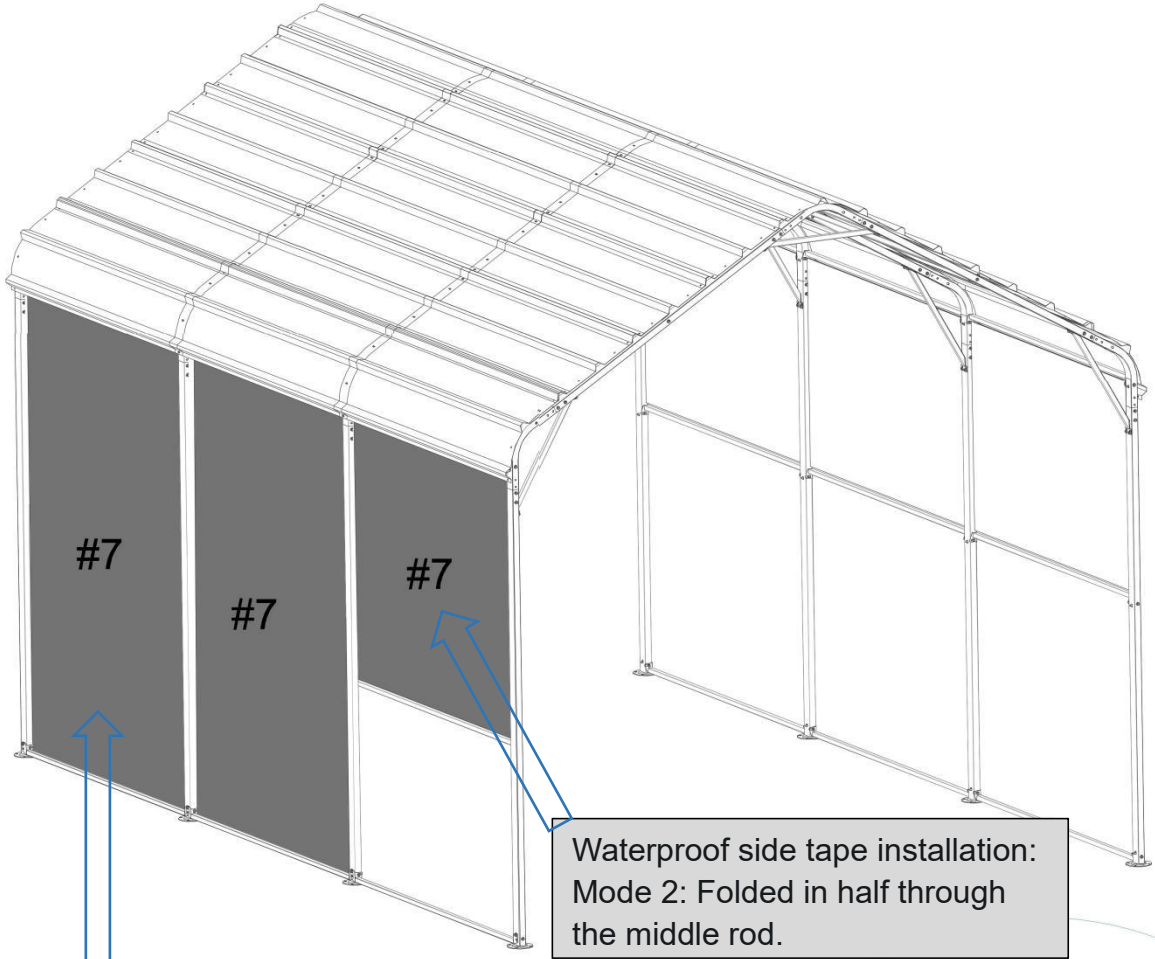
Notice:
Be careful not to start from the 4 corners when wrapping the tape. Right angles are sharp and need to be avoided.

STEP 8: Waterproof side tape

After installing Waterproof side tape (#7) on the Side pole(#1) and Straight peak pole(#3), using the Bungee cords(#8), as shown in the picture.

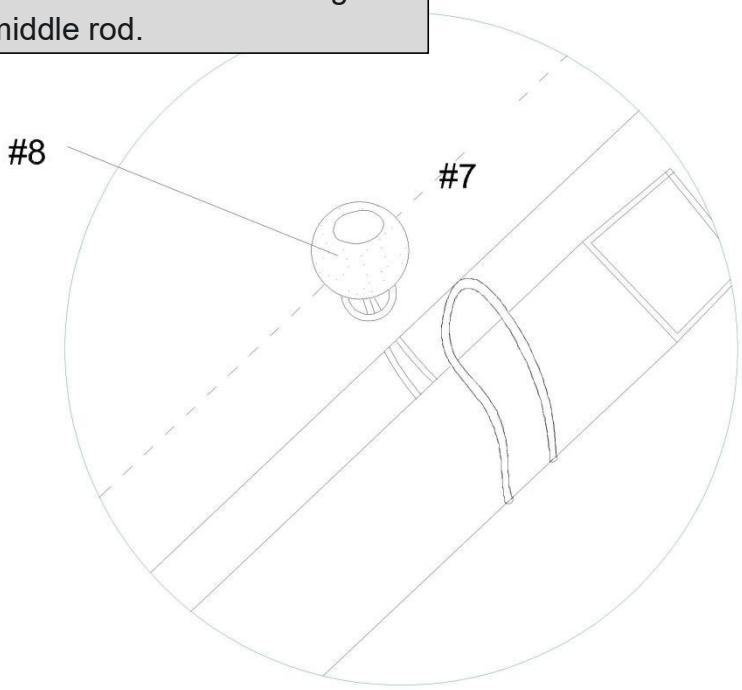
Notice:Be sure to cover the top cover at this time, otherwise the subsequent installation will not work normally.

#7		X3
#8		X42



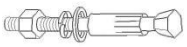
Waterproof side tape installation:
Mode 2: Folded in half through the middle rod.

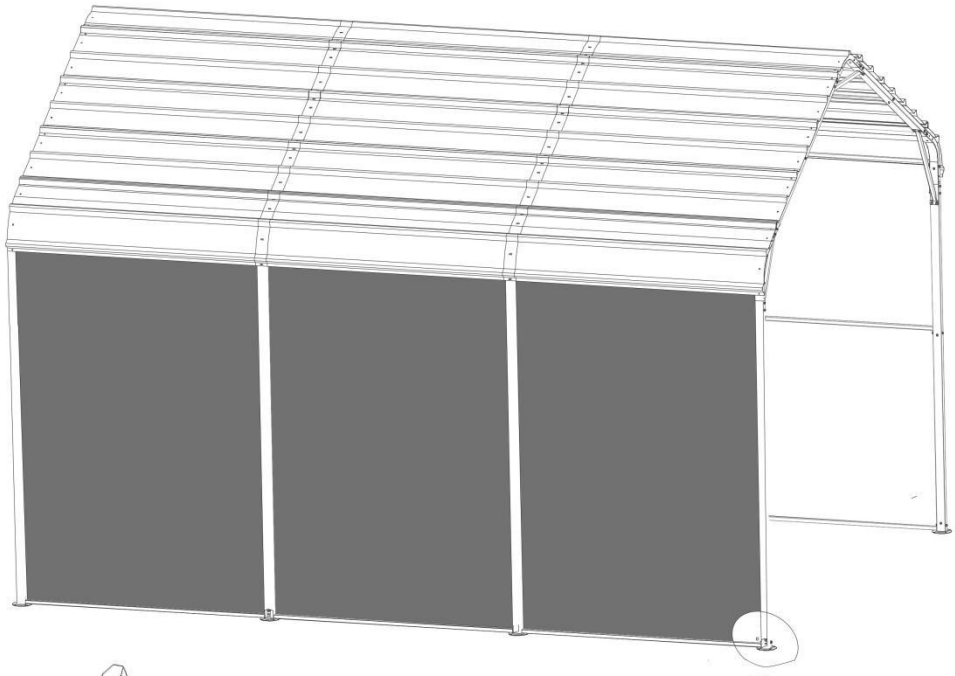
Waterproof side tape installation:
Mode 1: Full surface installation;

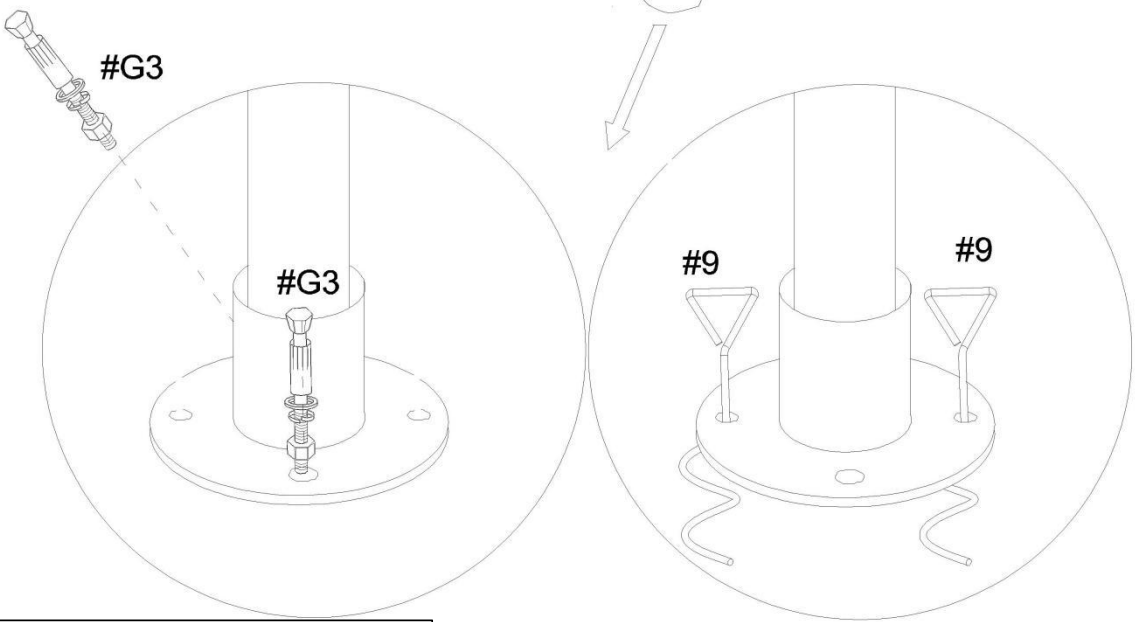


STEP 9: Anchor the Carport

Install the Anchor the Carport on the ground.

#9		X16
#G3		X16





Expansion screw installation method: suitable for cement floor.

Ground nail installation method: suitable for dirt and grass.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
EC REP: E-CrossStu GmbH.
Mainzer Landstr.69, 60329 Frankfurt am Main.
UK REP: YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX
Imported to AUS: SIHAO PTY LTD.
1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd.
Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

VEVOR®

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support