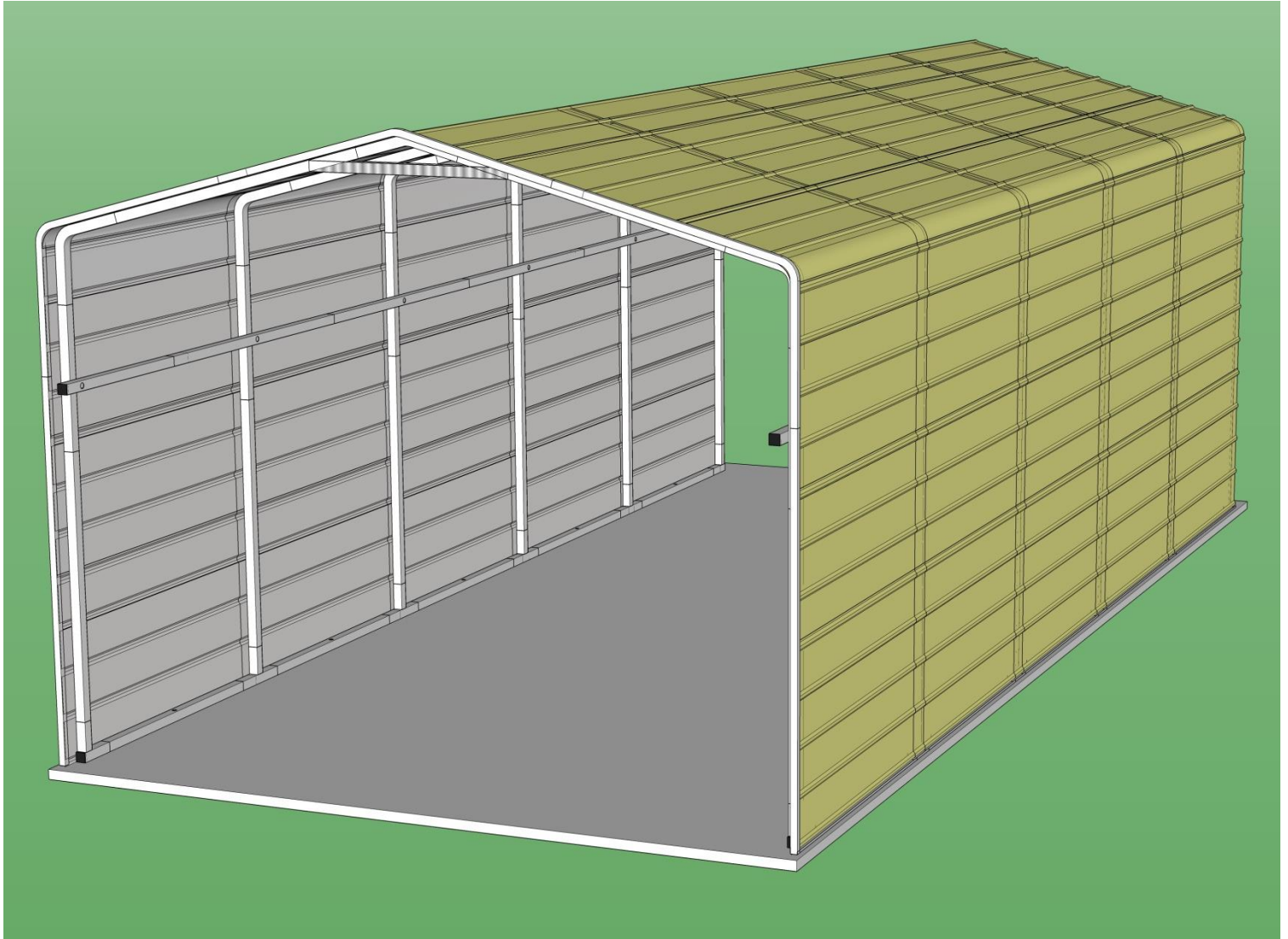


Owner's Manual & Assembly Instructions

Item:CH3.66x8



BUILDING DIMENSIONS

ITEM:CH3.66x8

Dimensions:W3.66x D8x H3.09 m

Storage Area:29.28m².

Overallsize:W3.758 x D 8.07 m

Recommended Floor:W3.86 x D8.25m

CAUTION:SOME PARTS HAVE SHARP EDGES.CARE MUST BE TAKEN WHEN HANDLING THE VARIOUS PIECES TO AVOID A MISHAP.FOR SAFETY SAKE,PLEASE READ SAFETY INFORMATION PROVIDED IN THIS MANUAL BEFORE BEGINNING CONSTRUCTION.WEAR GLOVES WHEN HANDING METAL PARTS.

BEFORE YOU BEGIN

Owner's Manual:

Before beginning construction, check local building codes regarding footings, location and other requirements. Study and understand this owner's manual. Important information and helpful tips will make your construction easier and more enjoyable.

Assembly Instructions:

Instructions are supplied in this manual and contain all appropriate information for your building model. Review all instructions before you begin, and during assembly, follow the step sequence carefully for correct results.

Parts and Parts List:

Check to be sure that you have all the necessary parts, you've your building.

- The first few steps show how to join related parts to make larger sub assemblies which will be used later.

- Familiarize yourself with the hardware and fasteners for easier use during construction. These are packaged within the carton. Note that extra fasteners have been supplied for your convenience.

Watch the Weather:

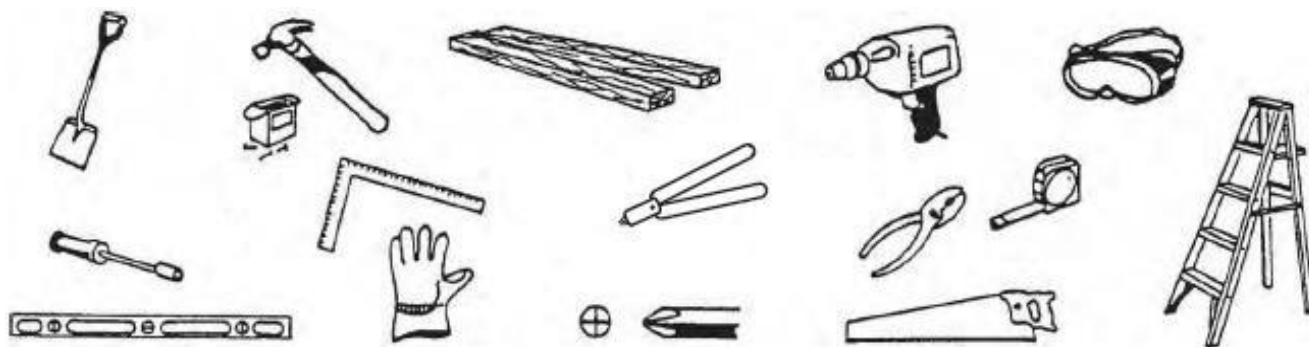
Be sure the day you select to install your building is dry and calm. Do not attempt to assemble your building on a windy day. Be careful on wet or muddy ground.

Teamwork:

Whenever possible, two or more people should work together to assemble your building. One person can position parts or panels while the other is able to handle the fasteners and the tools.

Tools and Materials:

These are some basic tools and materials you will need for the construction of your building. Decide which method of anchoring and the type of foundation you wish to use in order to form a complete list of the materials you will need.



CARE & MAINTENANCE

Choose a right ground

Make sure the ground slopes slightly away from the building on all sides. This will keep water moving away from the building and prevent moisture from remaining in contact with your metal building continuously.

Perform routine checks

Check your metal building at least twice a year to assess for any damage caused by harsh weather, an accidental bump from a vehicle, or other causes. Also, check immediately following severe storms for dents, small holes, missing screws and bolts, or other damage that could compromise steel panels and frame.

Keep your building clean

It's important to routinely clean your steel building (once a year or more often as needed) to prevent fungi or other materials from building up on your structure. To clean your metal building, simply use a mix of ammonia or a gentle household cleaning product with warm water to remove the grime, grease or mud. You can do this by hand with a soft brush or use a power washer on a low pressure setting. For stubborn mildew, add bleach to your cleaning solution.

Tackle minor repairs immediately

Small holes or scratches might not seem like a big deal, but when exposed to the elements, they can grow into bigger problems. By promptly filling small holes and priming and painting scratched paint, you can stop further damage in its tracks.

Finish: For long lasting finish, periodically clean and wax the exterior surface. Touch-up scratches as soon as you notice them on your unit. Immediately clean the area with a wire brush, wash it and apply touch-up paint per manufacturer's recommendation.

Roof: Keep roof clear of leaves and snow with long handled, soft-bristled broom. Heavy amounts of snow on roof can damage building making it unsafe to enter. In snow country, Roof Strengthening Kits are available for most TeachYard for added protection against heavy snow accumulation.

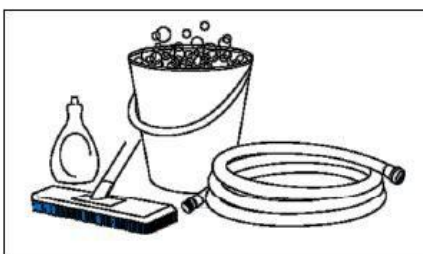
Doors: Always keep the door tracks clear of dirt and other debris that prevent them from sliding easily. Lubricate door track annually with furniture polish or silicone spray. Keep doors closed and locked to prevent wind damage.

Fasteners: Use all washers supplied to protect against weather infiltration and to protect the metal from being scratched by screws. Regularly check your building for loose screws, bolts, nuts, etc.

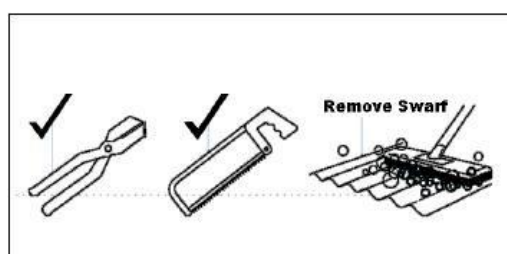
Other Tips...

- Wash off inked part numbers on coated panels with soap and water.
- Silicone caulking may be used for watertight seals throughout the building.

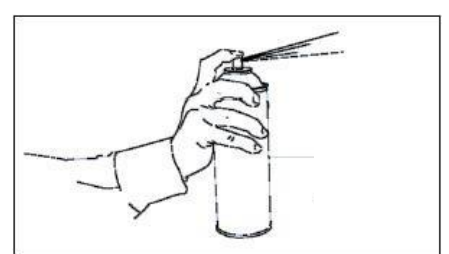
Clean.....



Cut.....



Touch-up paint



STEP 1: Building Foundation

Selecting and Preparing Your Site: Before assembly, you will want to decide on a location for your building. The best location is a level area with good drainage.

- Allow enough working space for ease of moving parts into position during assembly. Be sure there will be enough space at entrance for doors to open fully and enough space around the building to be able to fasten the panel screws from the outside.

- Before you begin the first steps in assembling your parts, a foundation should be constructed should be ready to use.

Concrete Slab(not included)

The slab should be at least 3" to 4" (8-10cm) thick. It must be level and flat to provide good support for the frame.

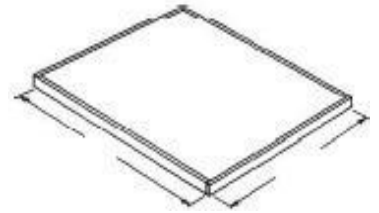
The following are the recommended materials for your foundation.

- 1 x 4's (2.5cm x 10cm) (will be removed once the concrete cures)

- Concrete ■ Sheet of 6 mil plastic

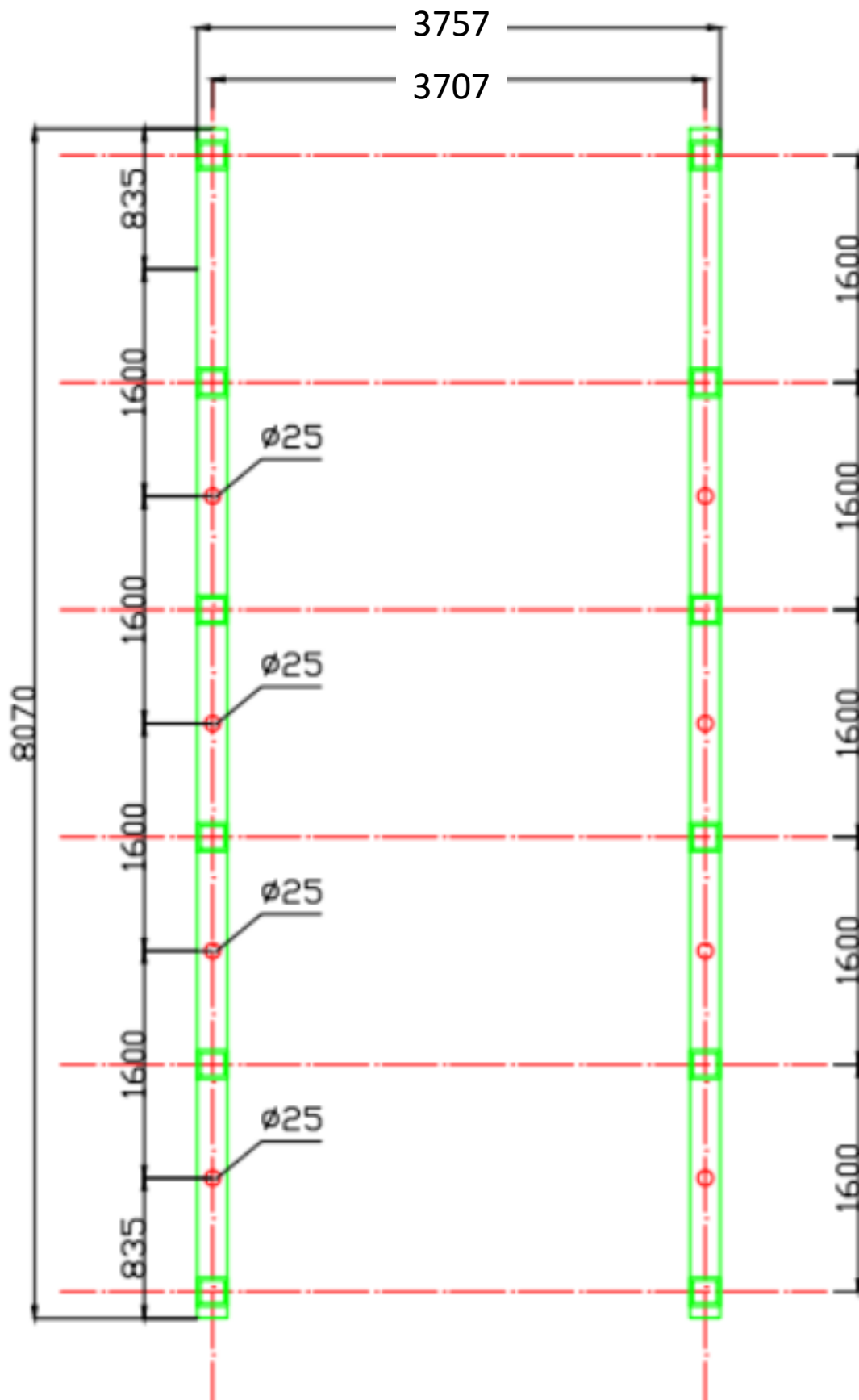
- We recommend for a proper strength concrete to use a mix of:

1 part cement . 3 parts pea sized gravel . 2 1/2 parts clean sand

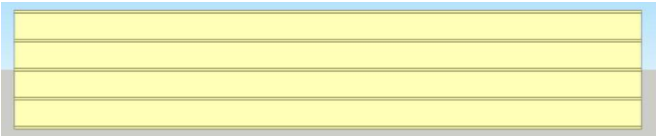
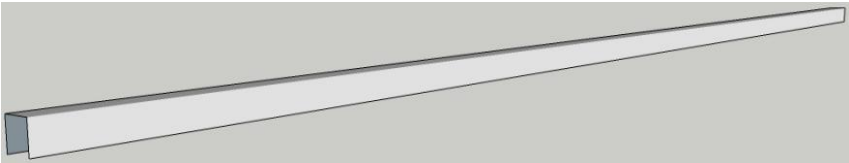


Of course, you can build on grassland, you don't have to do anything.

Plan for the builing



STEP 2: Checking the parts

Parts List				
Part No.	Diagram	Length(mm)	QTY(pcs)	
A1		210	4	
A2		1510	10	
A3		350	8	
B1/D		1590	12/12	
B2		835	12	
C		640	12	
E		520	6	
F1		1055	4	
F3		1730	6	
F2		1600	2	
P		1780	55	
X		50x51x50	6	
U		1850	10	
U1		1780X30X32X12	5	
U2		1780X30X34X10	5	



S0 10



S1 600



S2 12



H 8

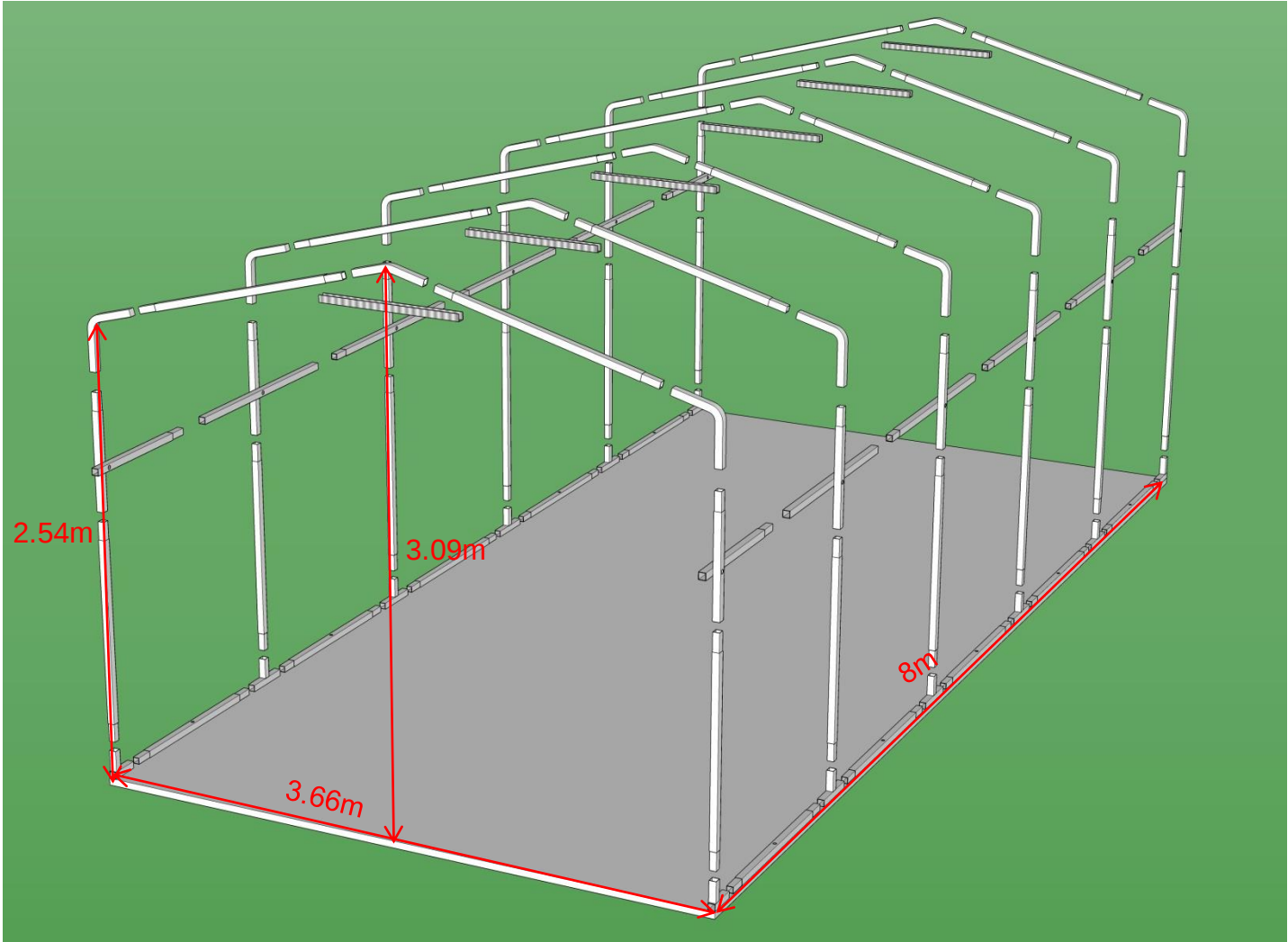


O 12

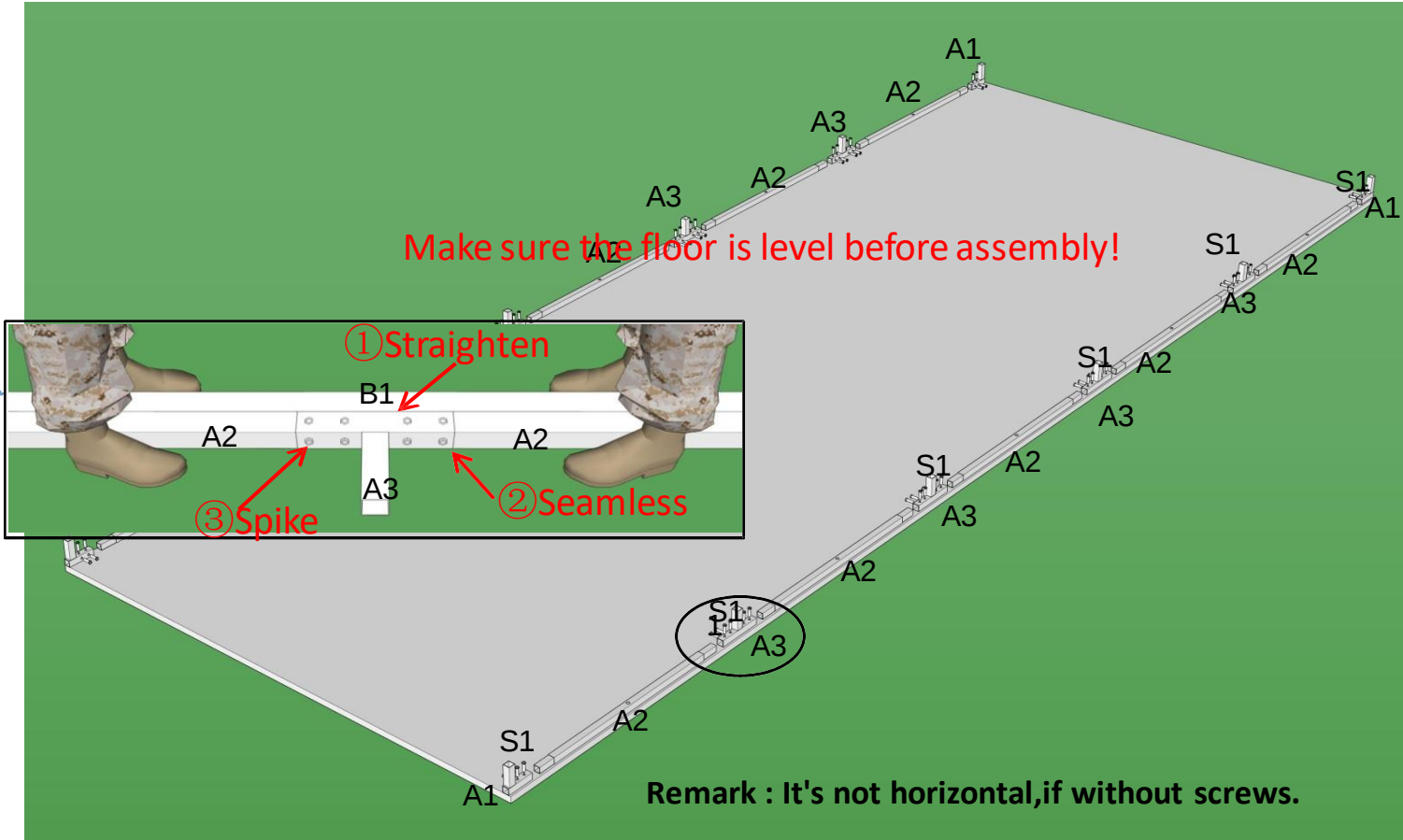


G 3

STEP 3: Building the Foundation Kits

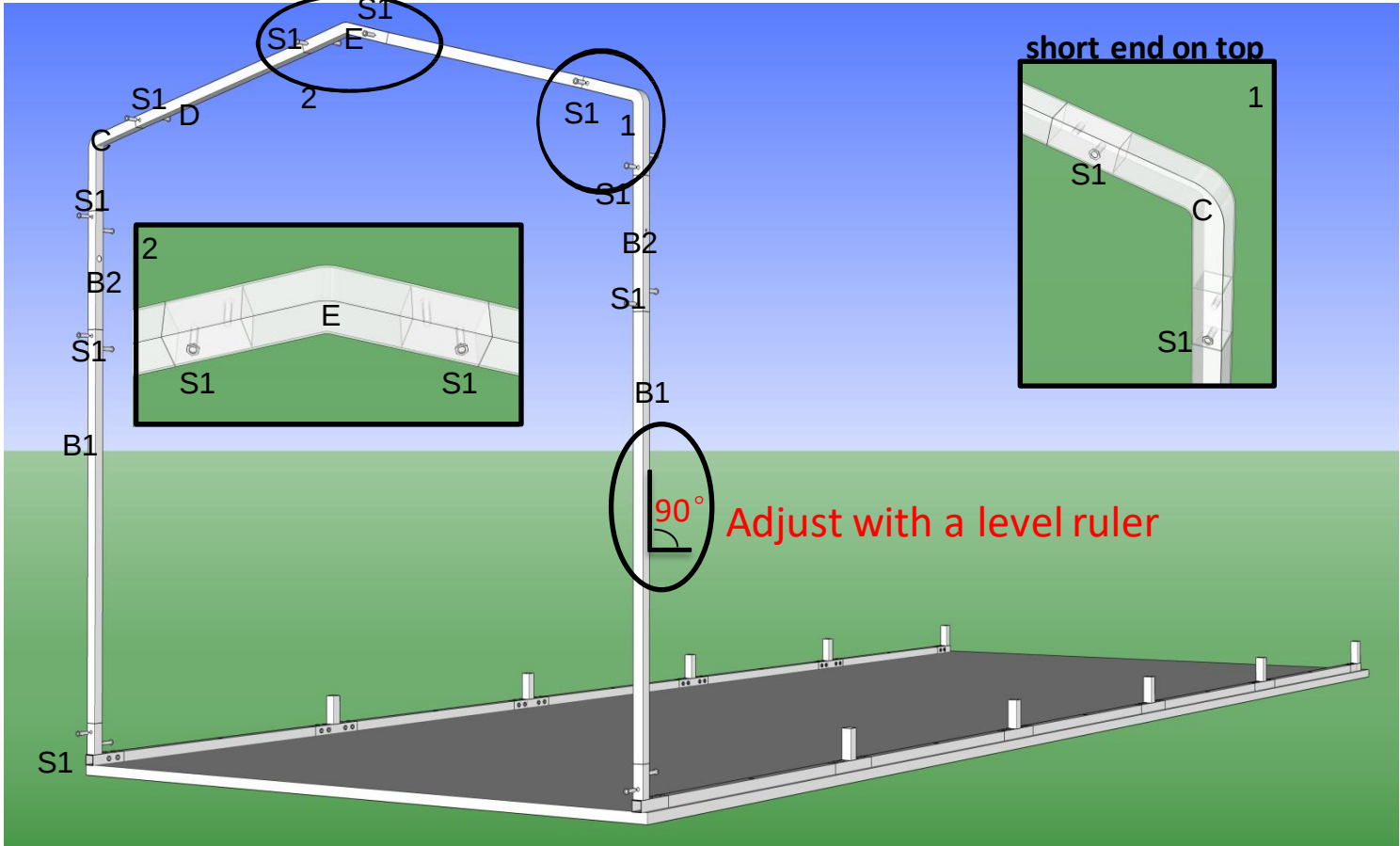


Assemble the Foundation Kits

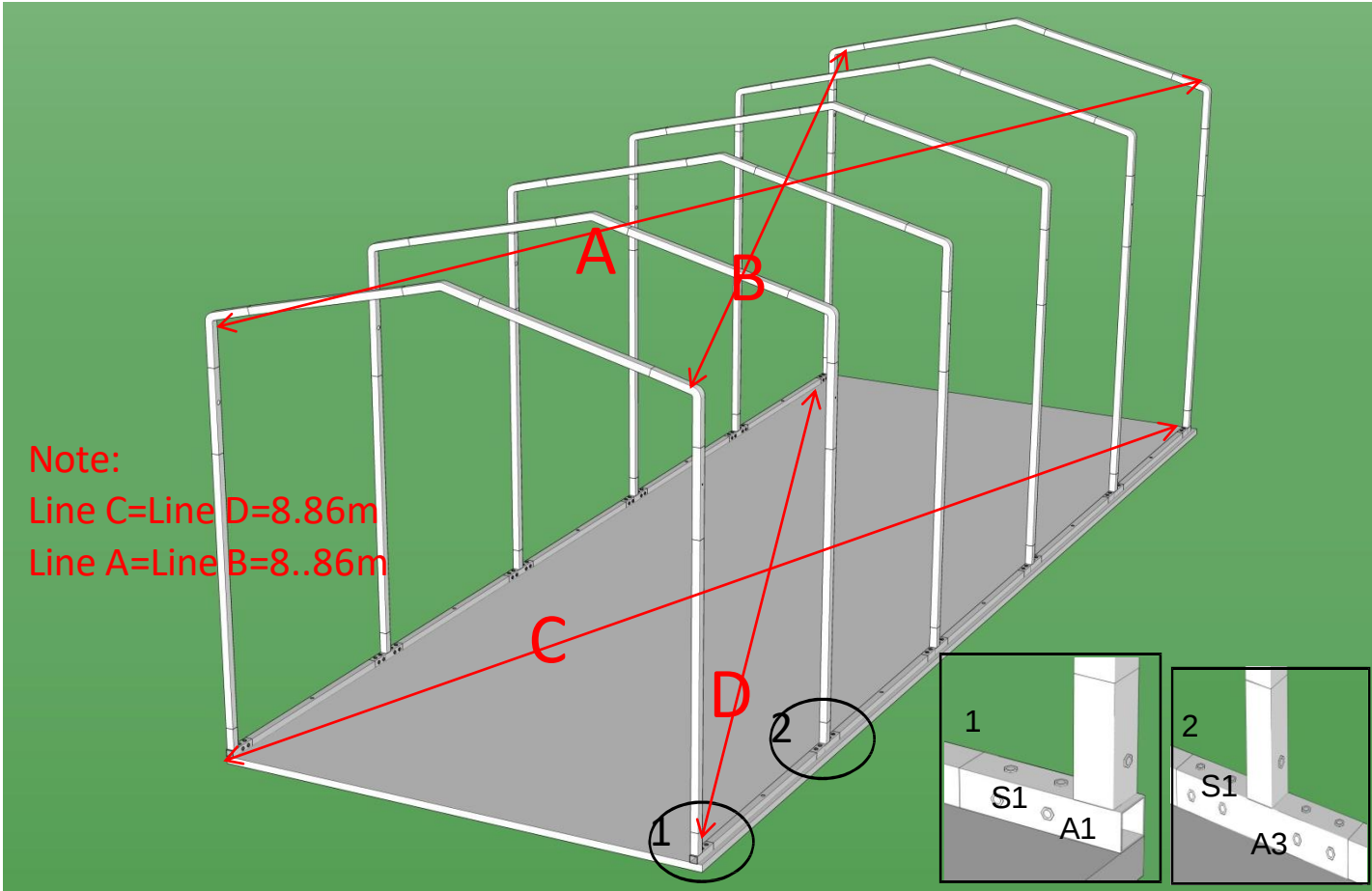


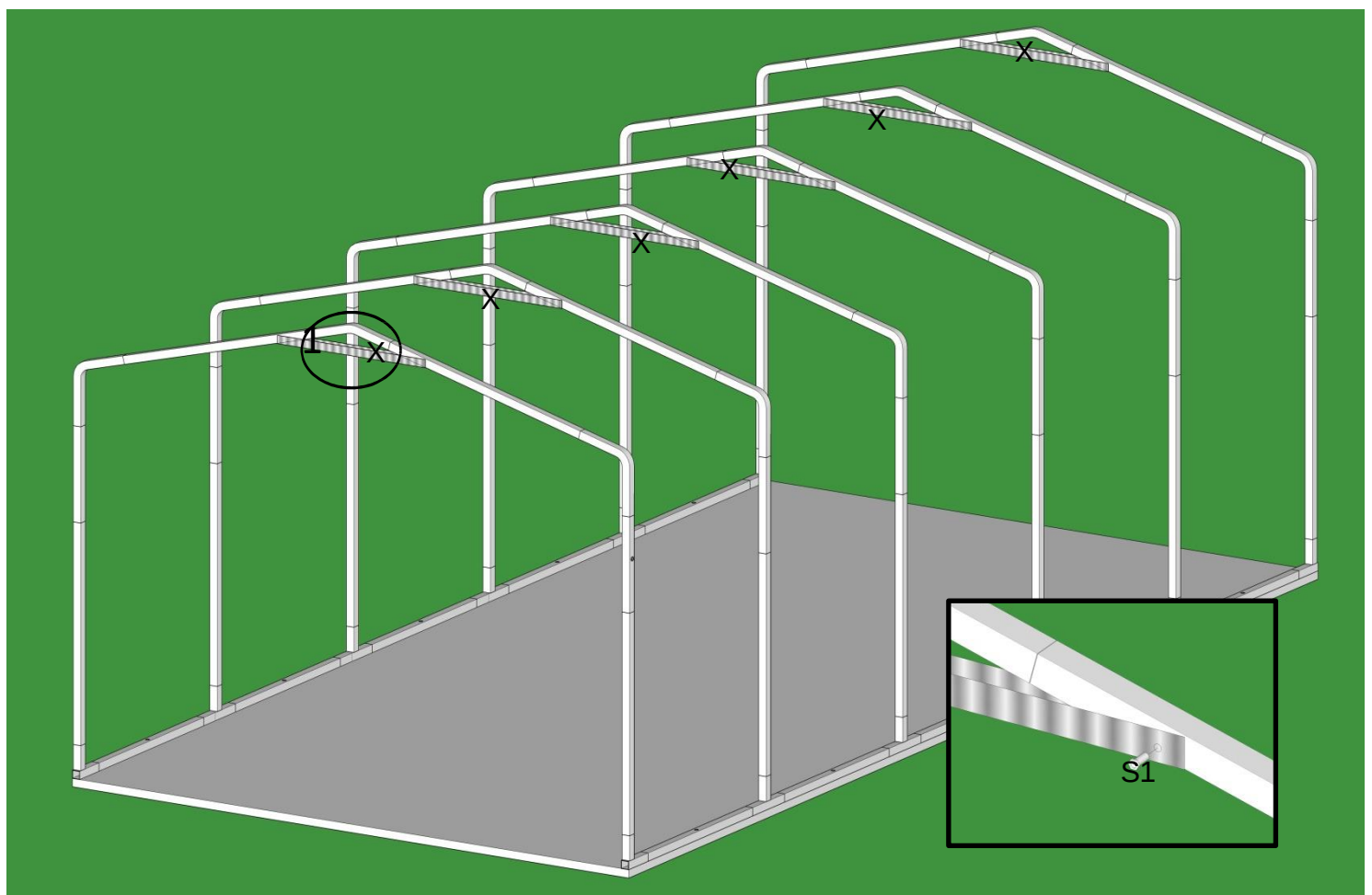
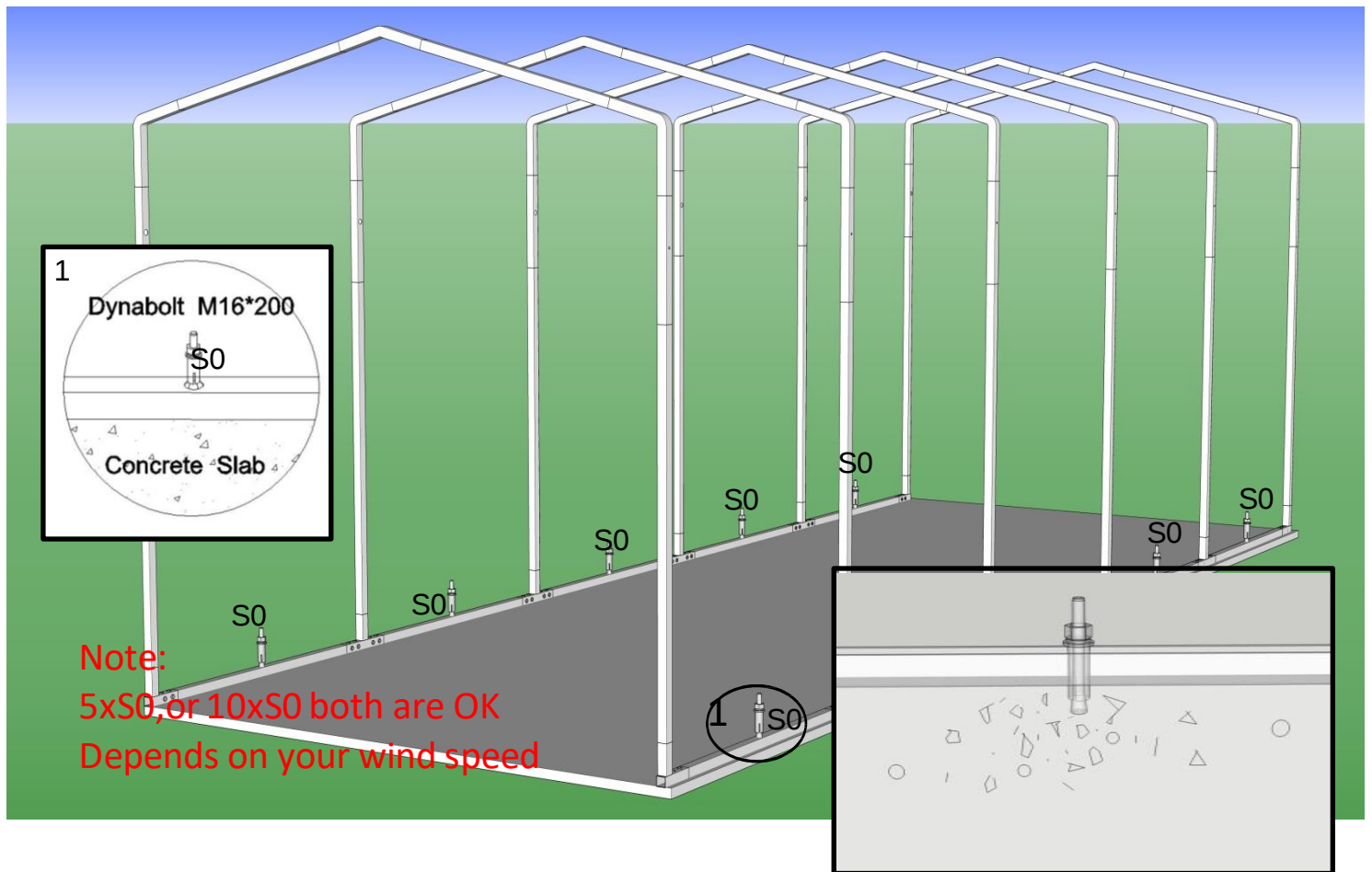
STEP 4: Building the Side Upstanding

Assemble the First Upstanding

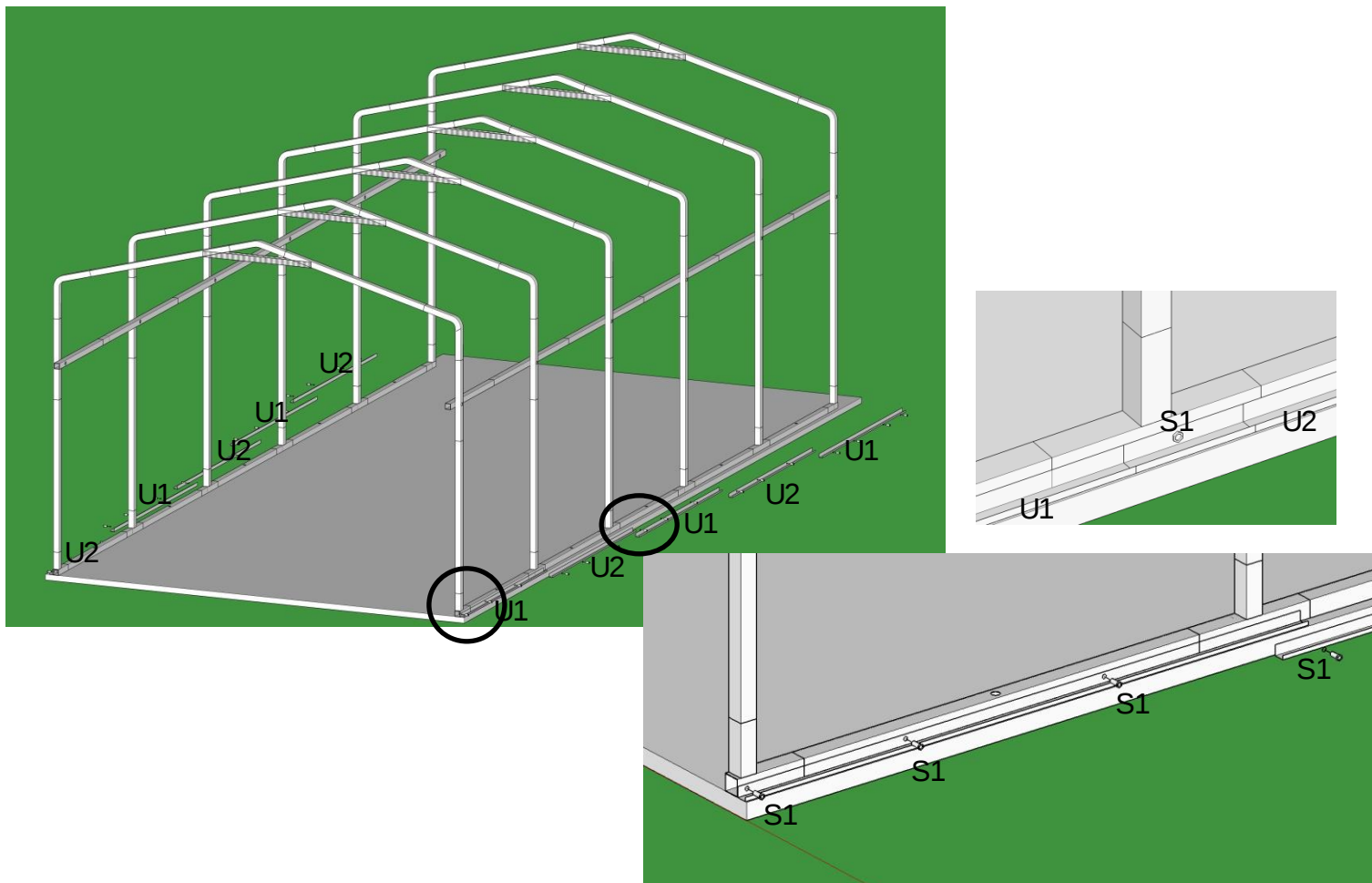
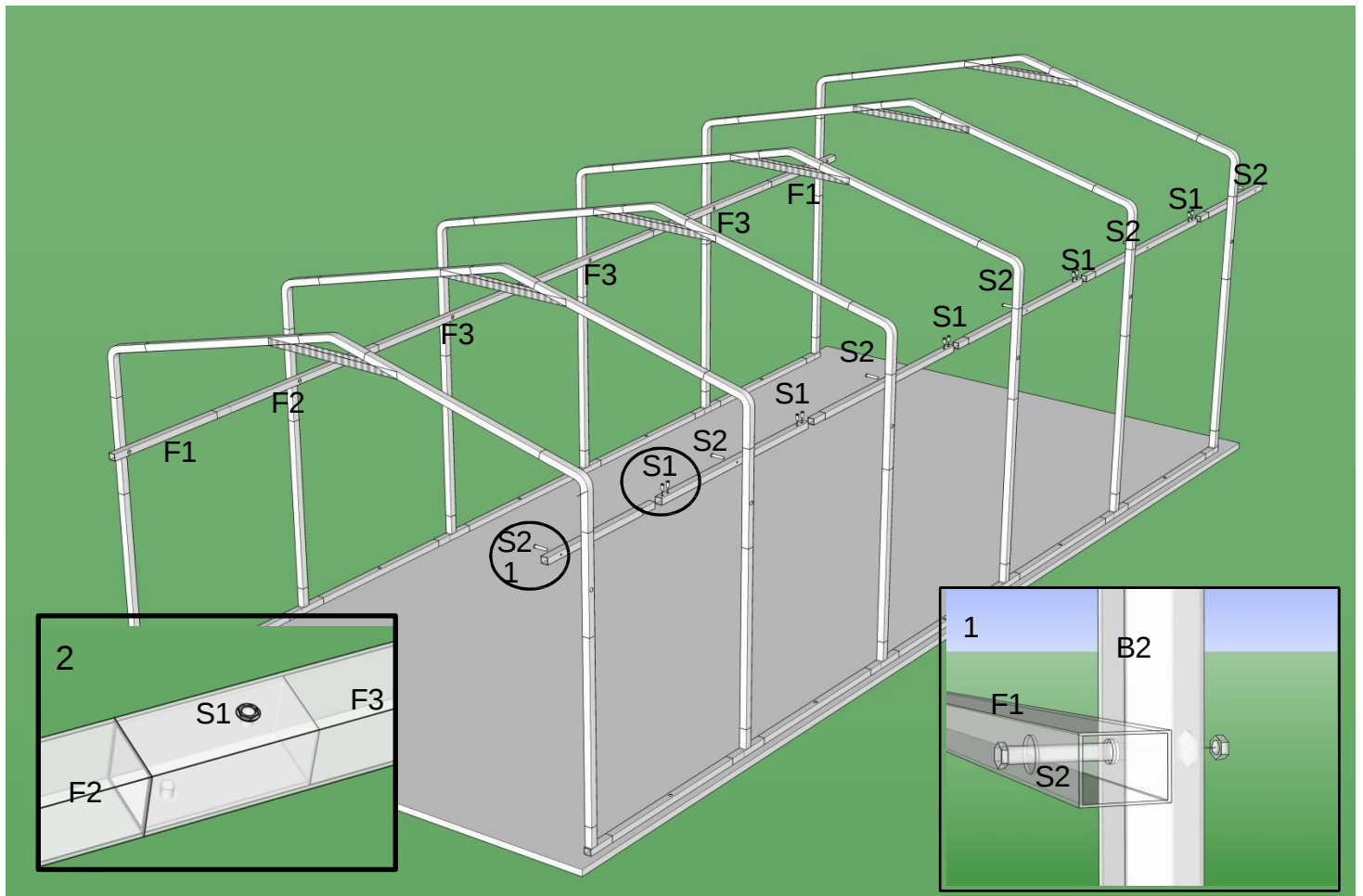


Assemble the remain 5 sets Upstanding and Dynabolt

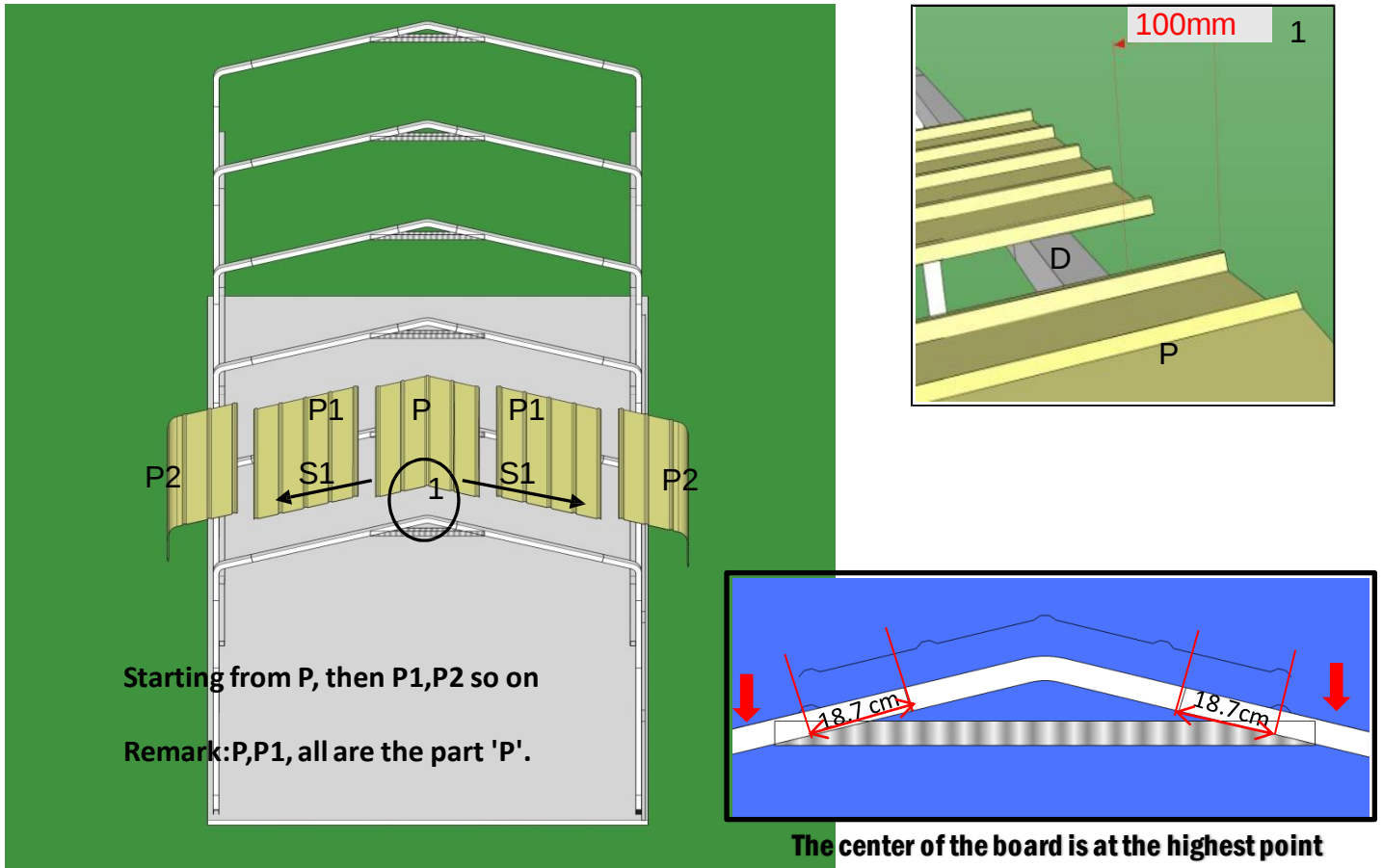




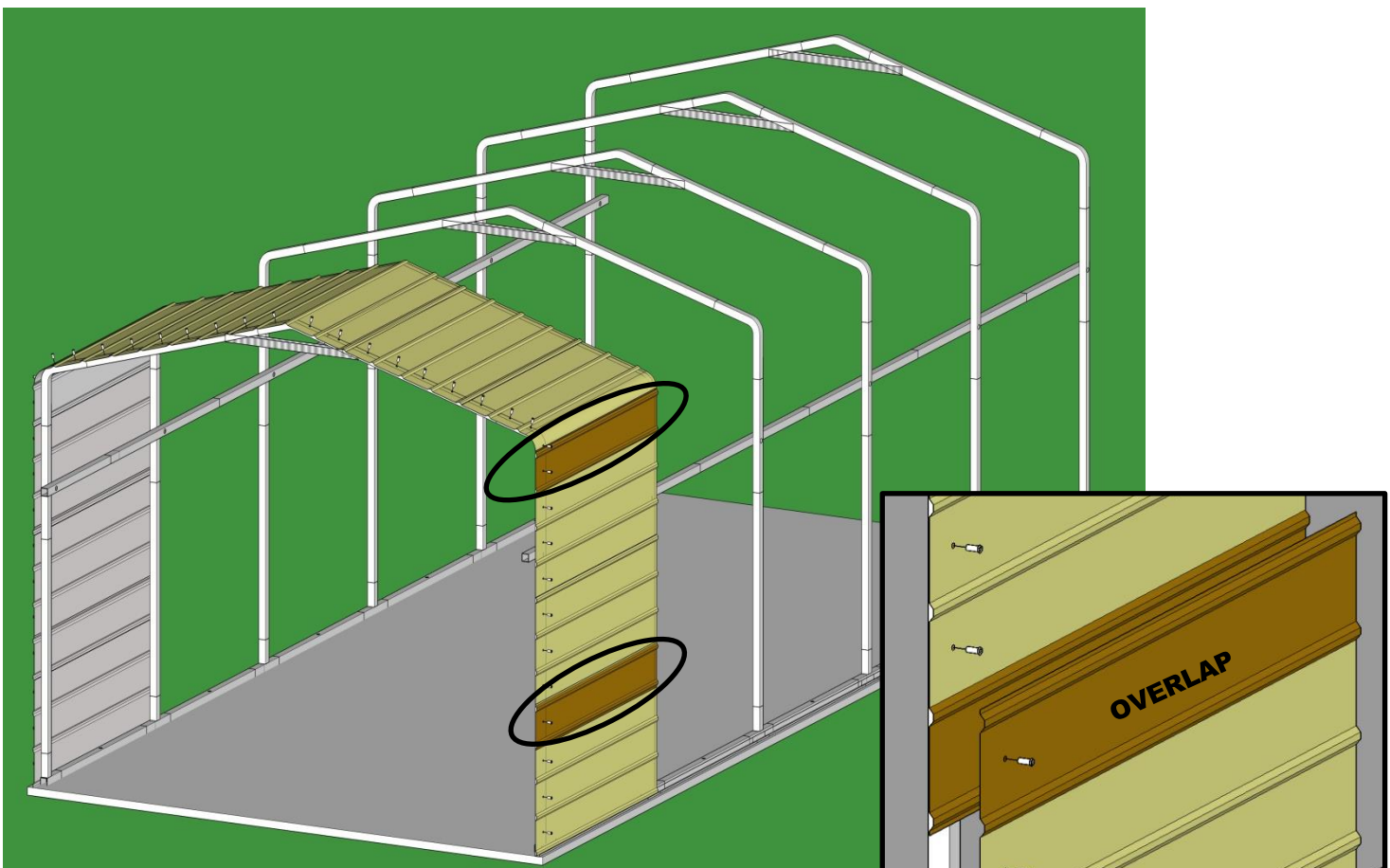
STEP 5: Building the Stiffener

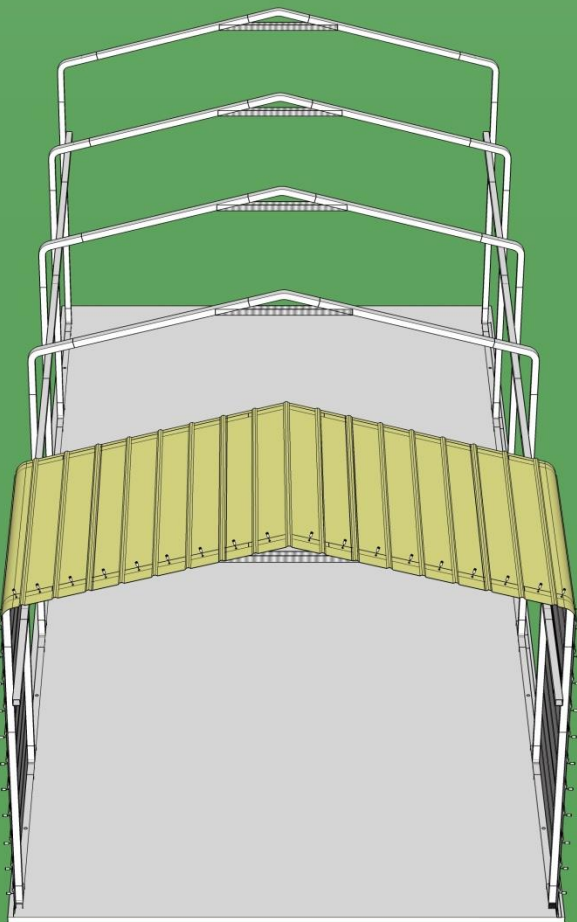


STEP 6: Building the Roof Sheets

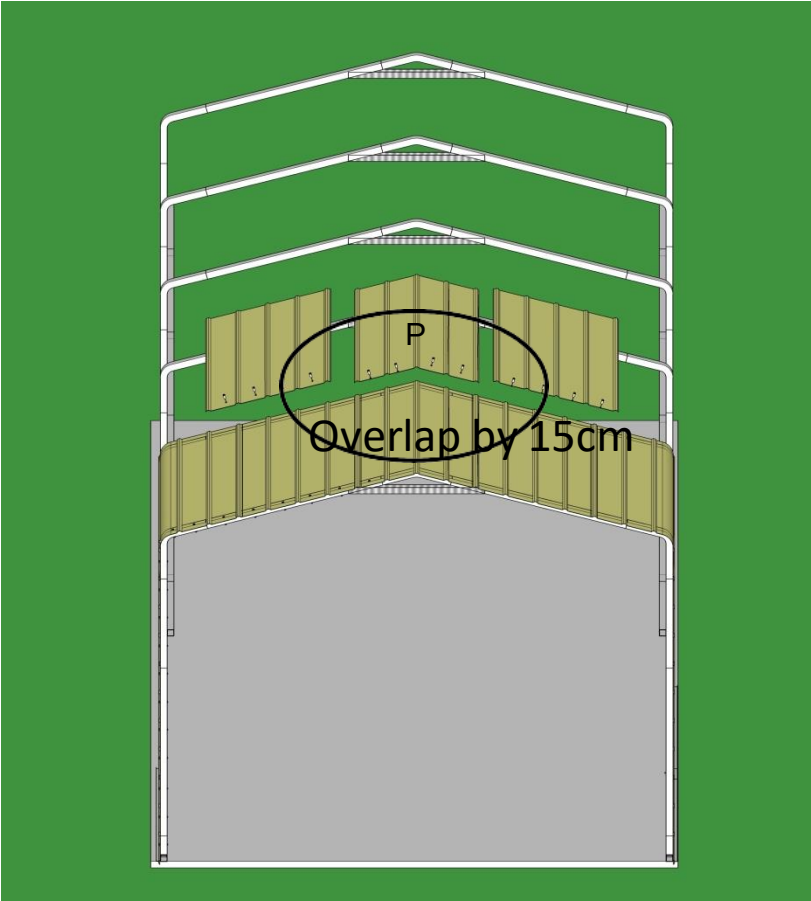


First,assemble 11 pcs 1780mm sheets

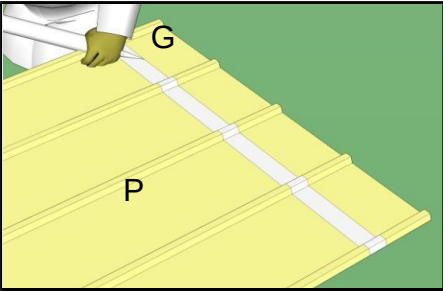




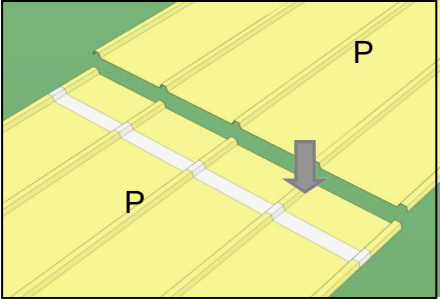
Stick Silicone Sealant on the sheets



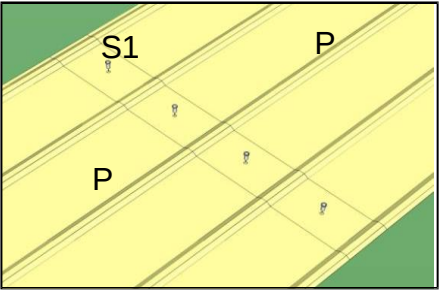
Step 1:Apply Silicone

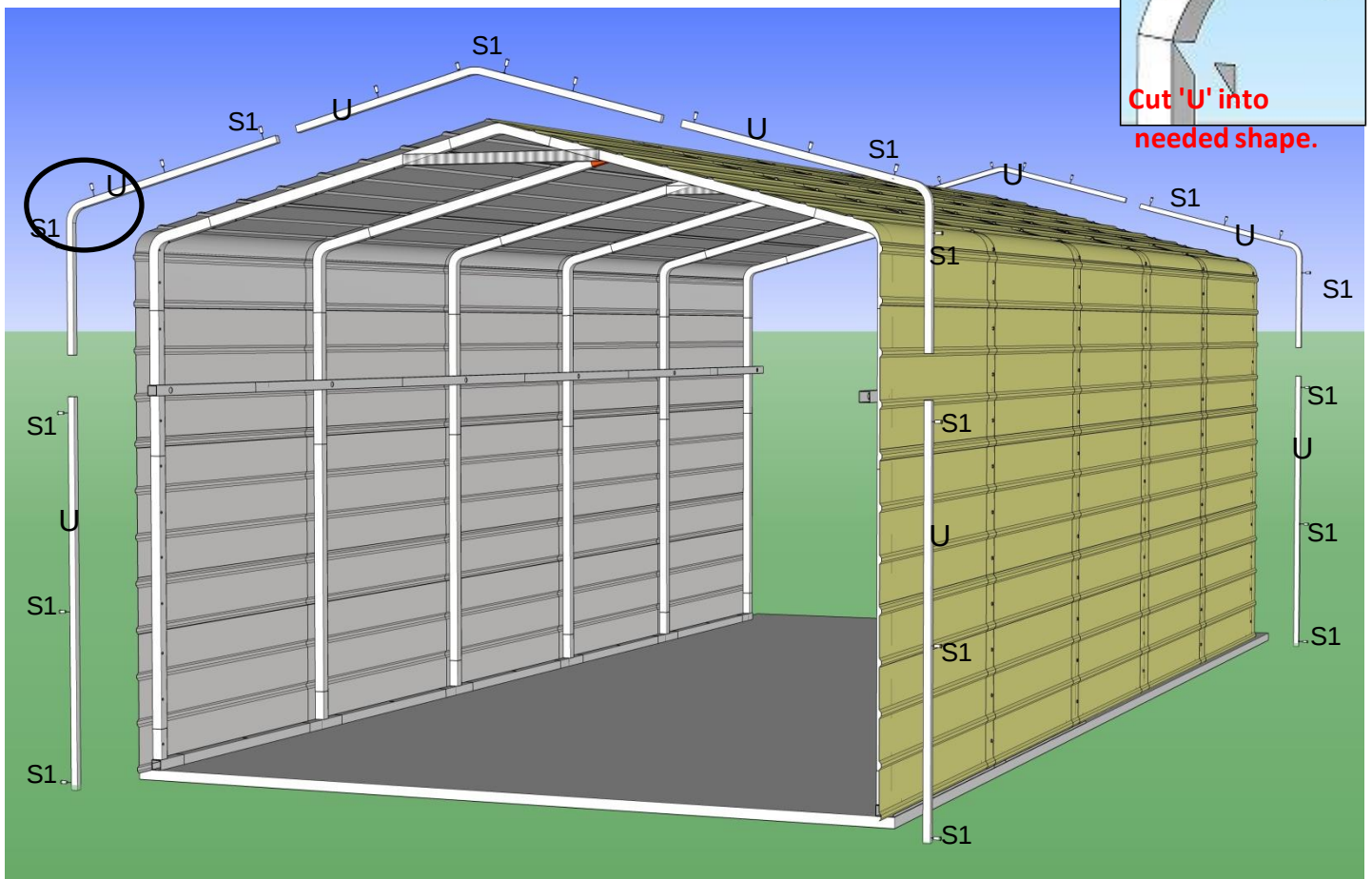
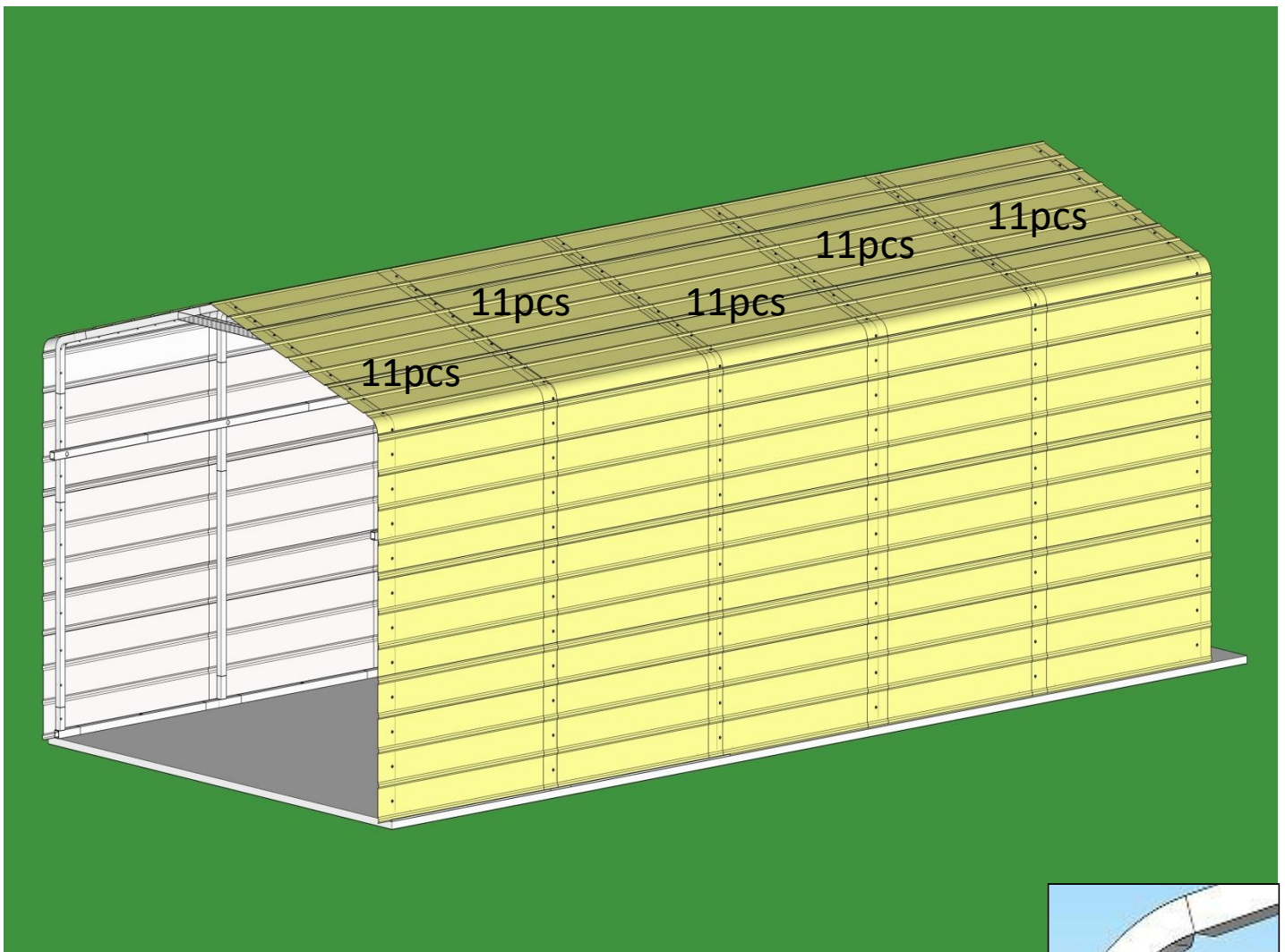


Step 2:Join the 2 surfaces



Step 3:Drill Screws





STEP 7: Building the Trim

