

TRANSPAFORZA[®]
Canopies

**TF - Camellia Assembly
and Comfy Camellia**

Please Read Before Installation

Design For Excellence

TF. CAMELLIA



The peaceful life of outdoor

semcom
Designer - Developer - Producer

IMPORTANT

Please read these instructions carefully before you start to assemble this carport.
Please carry out the steps in the order set out in these instructions.
Keep these instructions in a safe place for future reference.

Care and Safety advice

- * Please follow the instructions as listed in this manual.
- * Sort the parts and check against the list of contents.
- * For safety purposes we strongly recommend that the product will be assembled by at least two people
- * Some parts have metal edges. Please be careful when handling components.
- * Always wear gloves, shoes and safety goggles during assembly.
- * Do not attempt to assemble the carport in windy or wet conditions.
- * Dispose of all plastic bags safely - keep them out of reach of small children.
- * Keep children away from the assembly area.
- * Do not attempt to assemble the carport if you are tired,
- * When using a stepladder or power tools, ensure that you follow the manufacturer's safety advice.
- * Do not climb or stand on the roof.
- * Heavy articles should not be leaned against the poles.
- * Please consult your local authorities if any permits are required to erect carport.
- * Keep roof and gutters clean of snow, dirt & leaves.
- * Heavy amounts of snow on roof can damage the carport making it unsafe to stand below or nearby.
- * This product was designed and produced to be a carport only.

MAINTENANCE NOTES

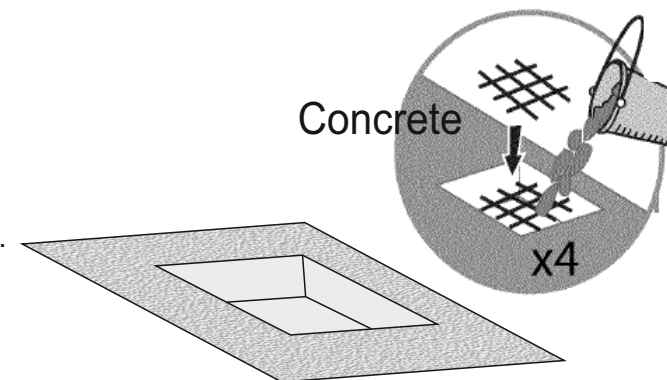
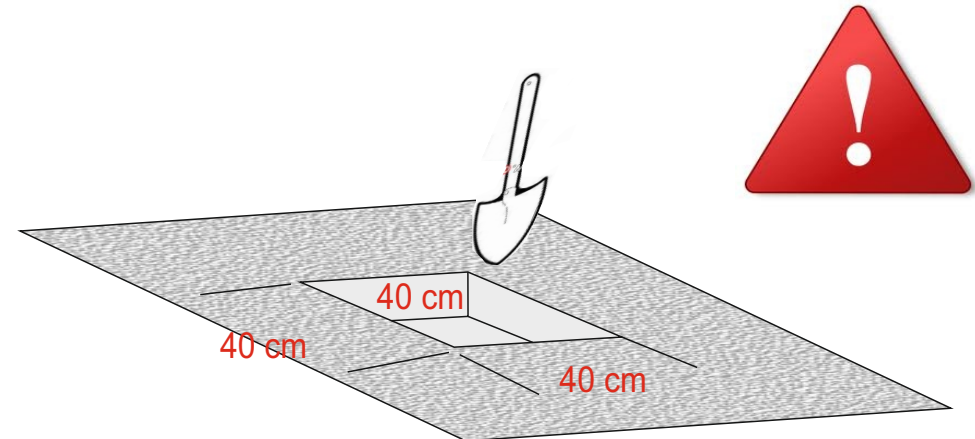
1. In case of a defective or damaged part, or for any other questions concerning the product, please contact the manufacturer directly.
2. Please have the parts list and part numbers on hand when ordering or requesting replacement parts.
3. When cleaning, use mild soap or detergent, warm water, and a washcloth or sponge.
4. While the product is designed for 4 seasons use, it is strongly recommended to clear snow from the roof on a regular basis.

LIMITATIONS ON THE WARRANTY

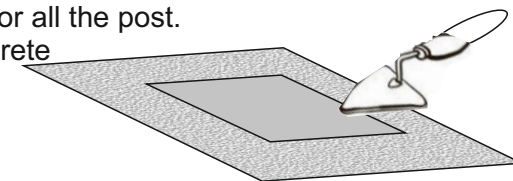
1. The product is not warranted against damages due to vandalism, abuse, or falling or thrown objects.
2. The product is not warranted against damages due to extreme weather conditions, such as thunderstorms, hail, strong wind or snow storms, or any other acts of God.
3. The product is only warranted in the event it is installed in accordance with the Transpa Forza written instructions enclosed with the product.
4. The product is not warranted in the event it has been improperly anchored.

IN CASE THE GROUND IS SOIL

In case of ground is a soil , prepare a hole of 40x40x40 cm for all the post. Make a anchorage , and fill with concrete .
Follow the top instructions



Prepare the holes of 40x40x40 cm for all the post.
Make a anchorage ,and fill with concrete

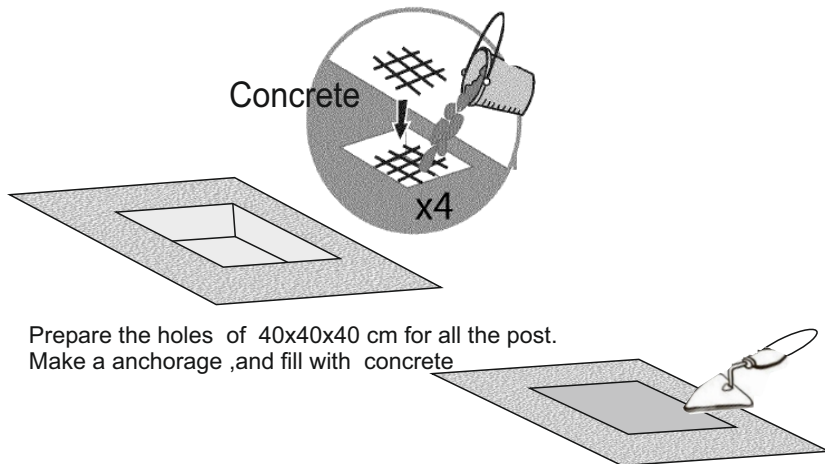
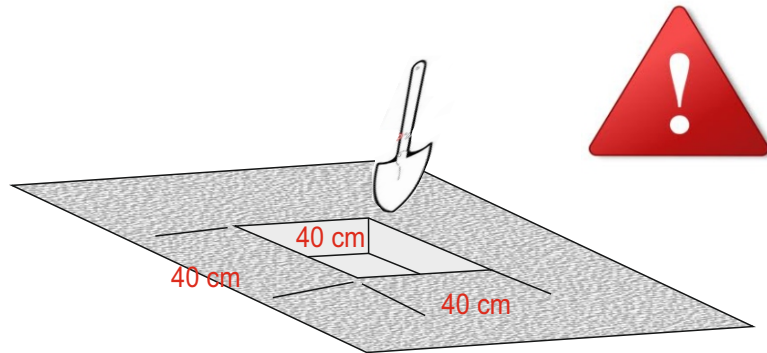


Preparations of Ground Surface

IN CASE THE GROUND IS SOIL

Post Installation

In case of ground is a soil , prepare a hole of 40x40x40 cm for all the post. Make a anchorage , and fill with concrete . Follow the top instructions

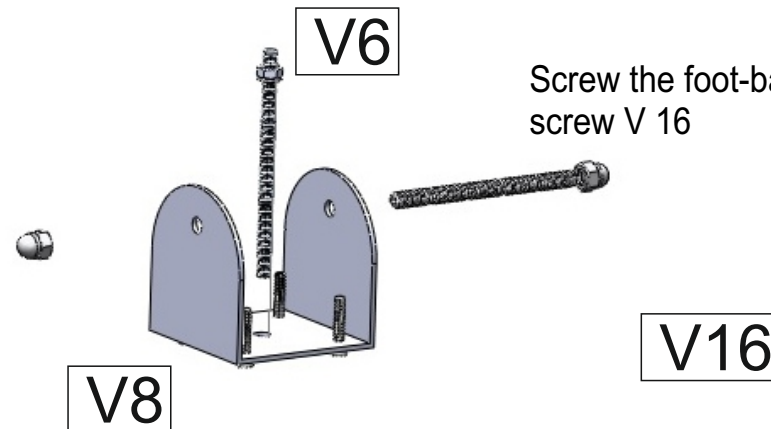


Prepare the holes of 40x40x40 cm for all the post.
Make a anchorage ,and fill with concrete

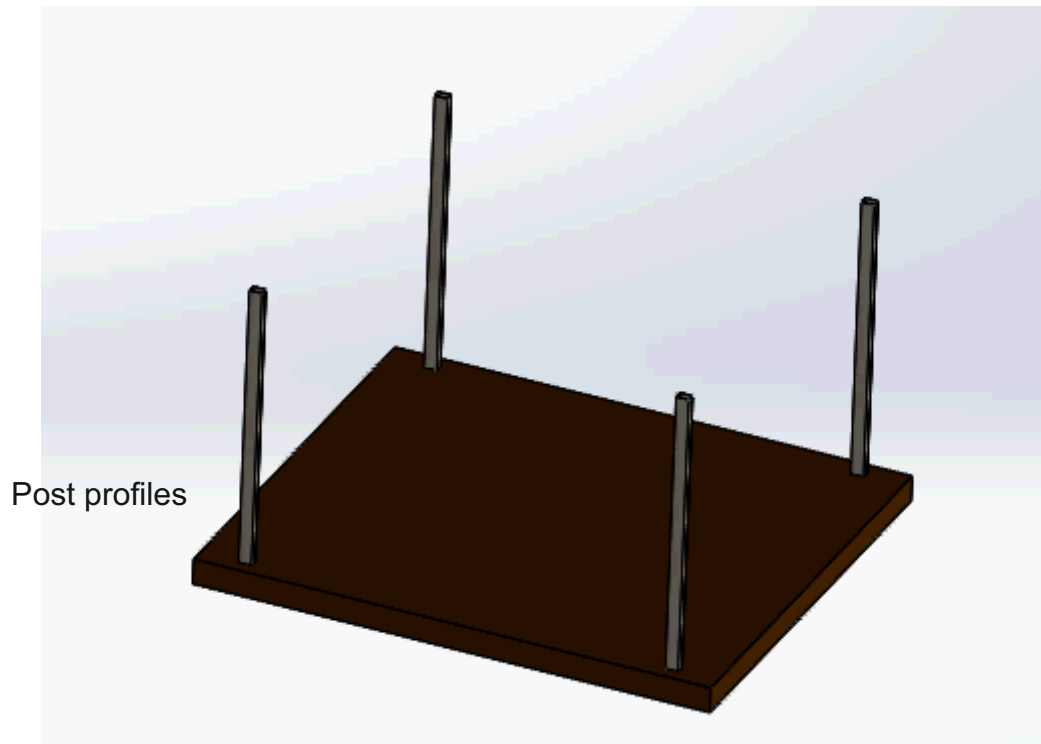
IN CASE THE GRAOUND IS CONCRETE

The ground have to be concrete , stone or hard surface material minimum 20 cm .

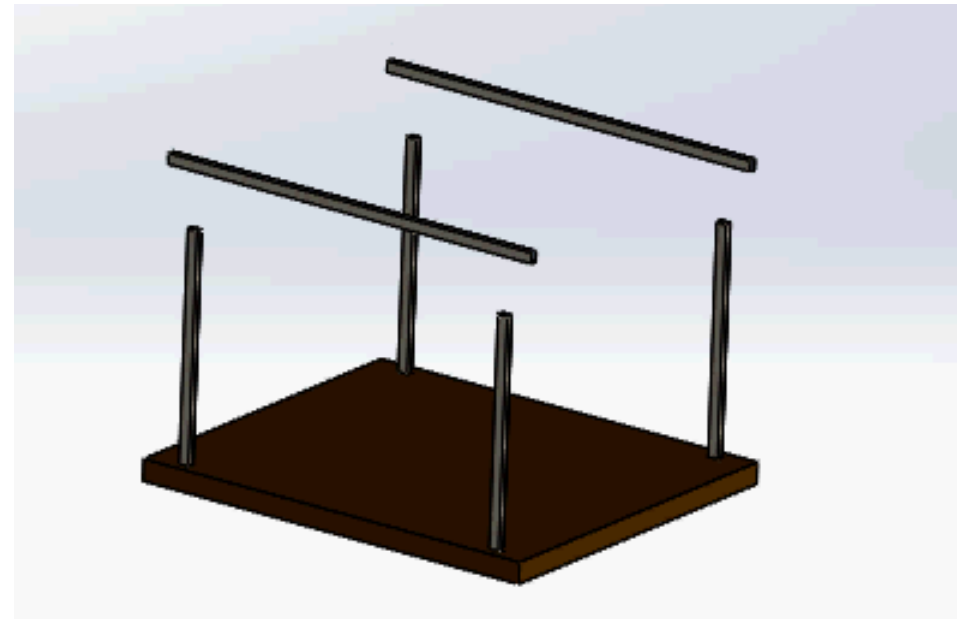
Open a hole in the floor 20 cm with bit dirl 15mm and screw V6 to the ground



Screw the foot-bases.to the post profile with screw V 16

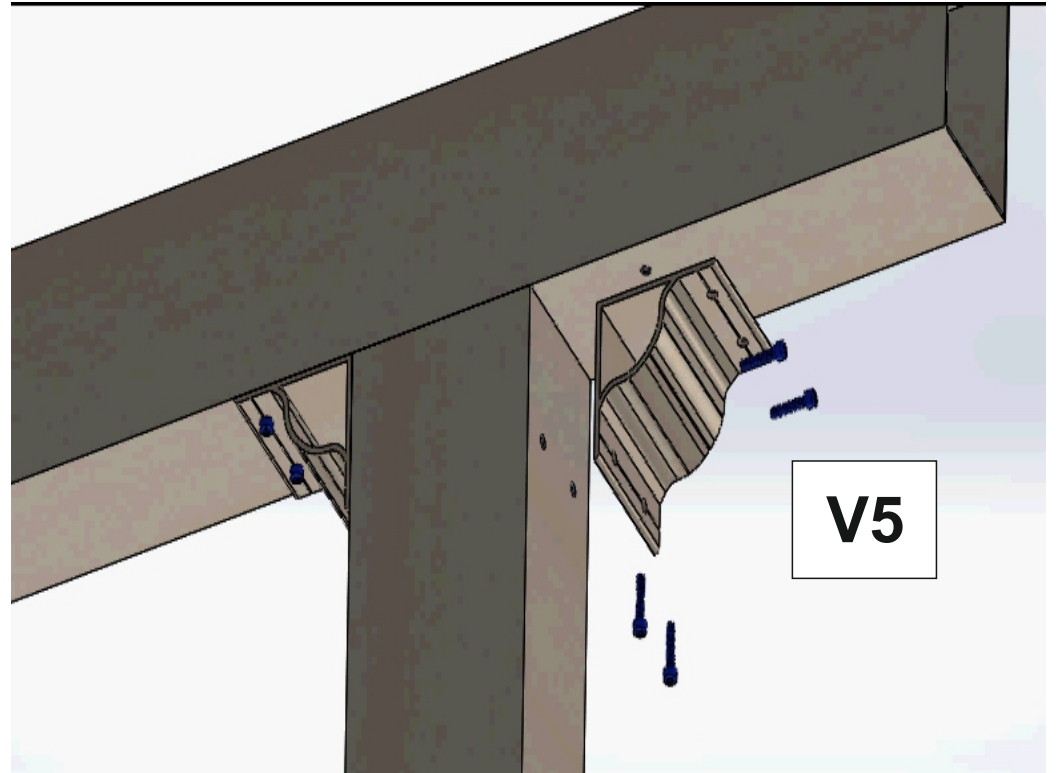
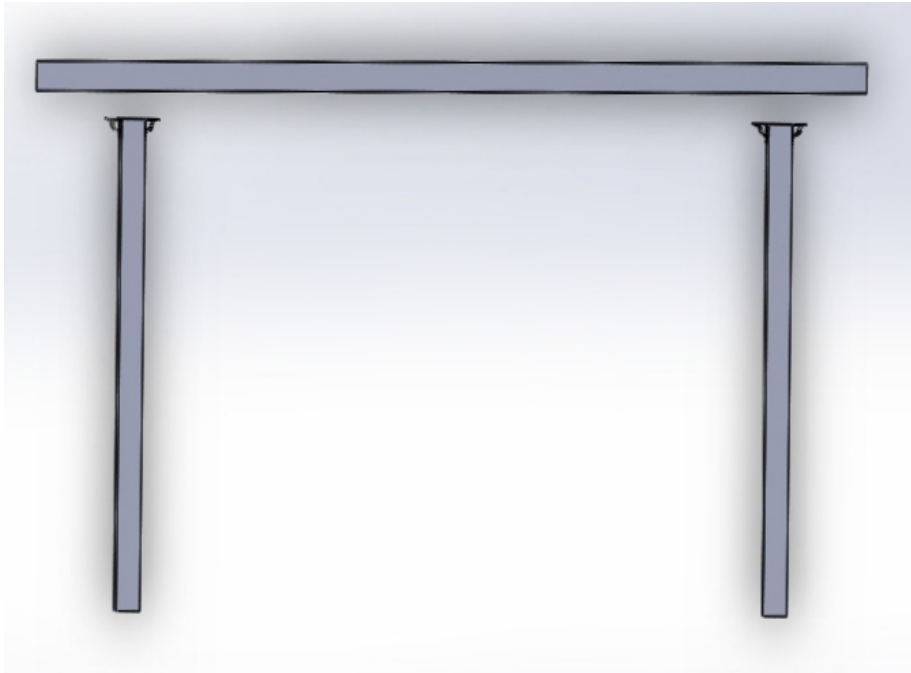


Complete the installation of post profile (150x150 mm)

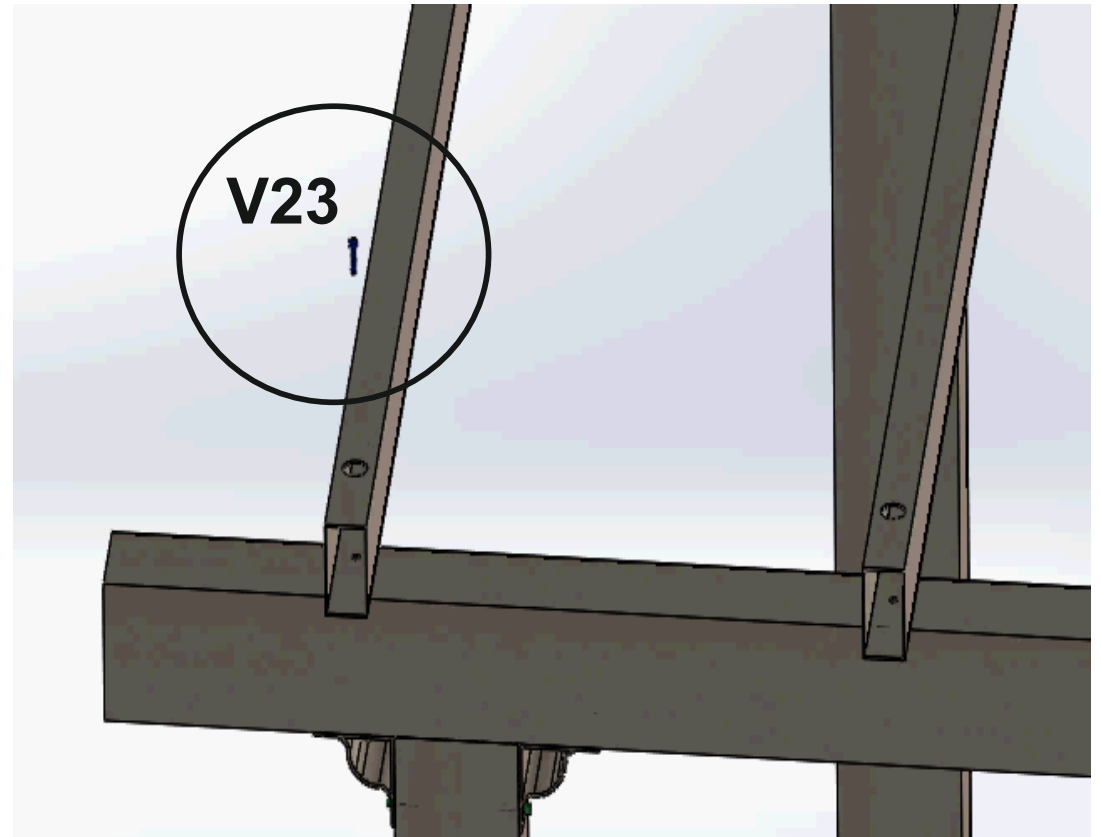
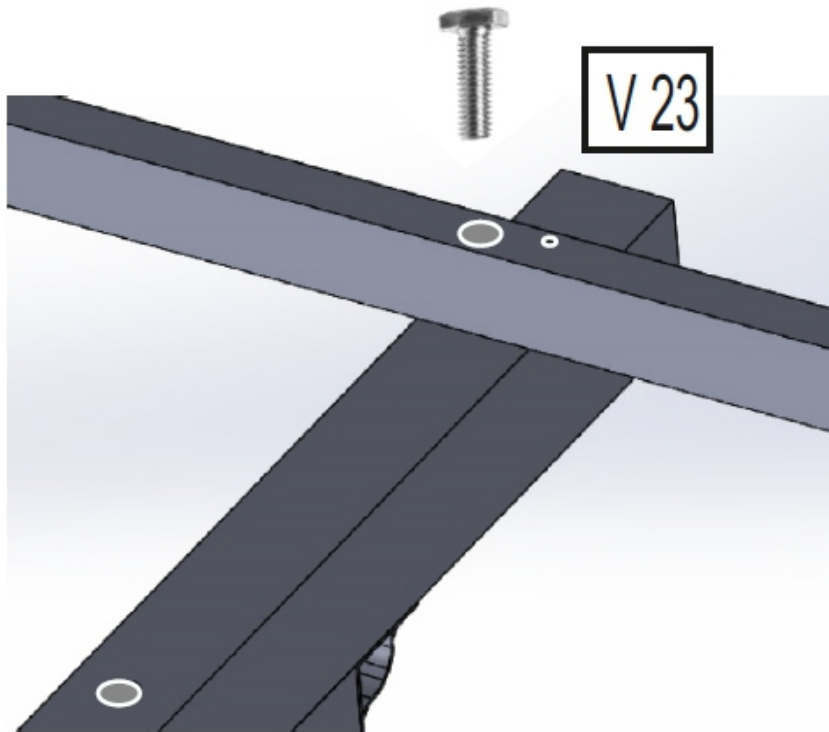


Connect the horizontal carrier profile

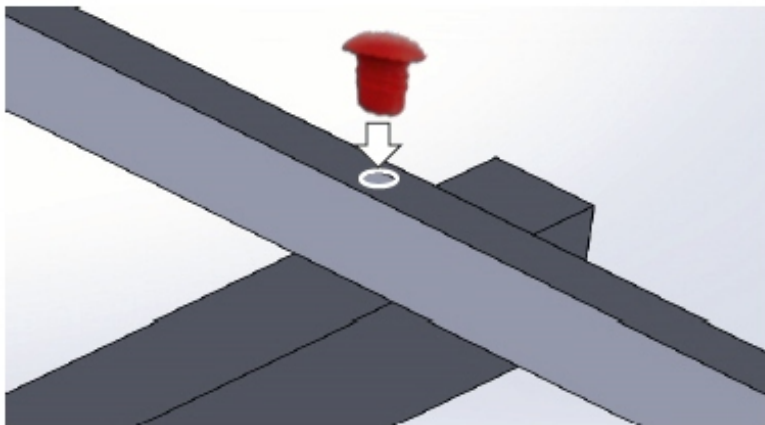
TRANSPAFORZA®



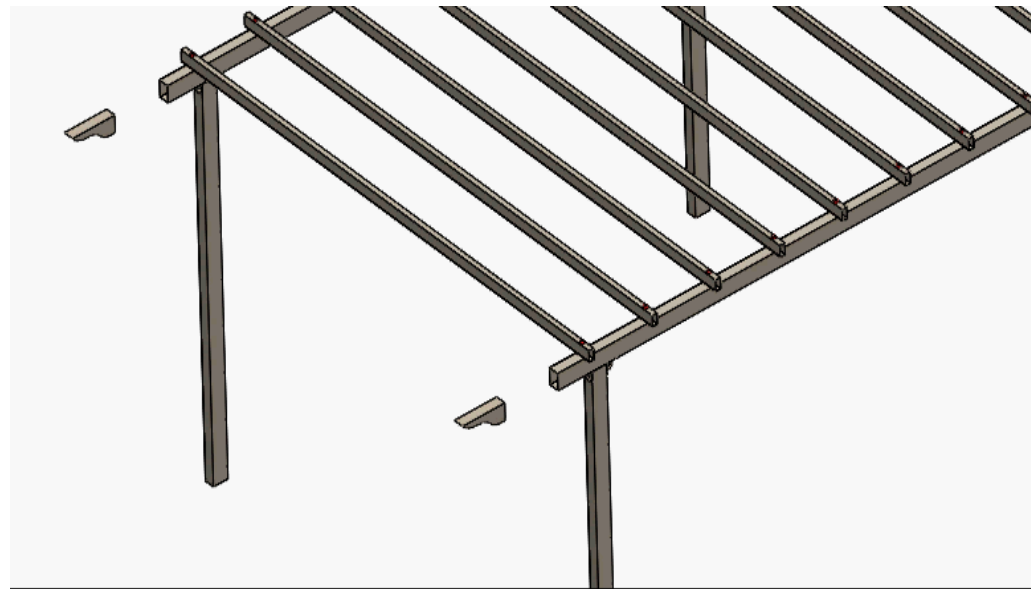
Connect the Post profiles to the horizontal carrier profile
with the angle part and screw them with V5



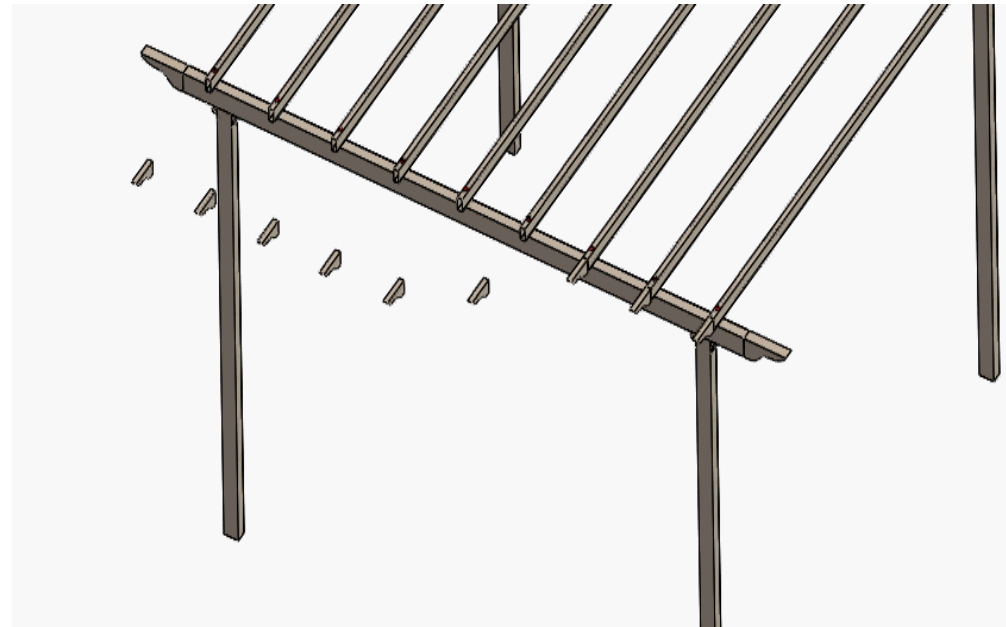
Place and screw all the roof profile to horizontal profile with V23



After to tight all the screw close the holes with the cups .



Place the horizontal cups to the profiles



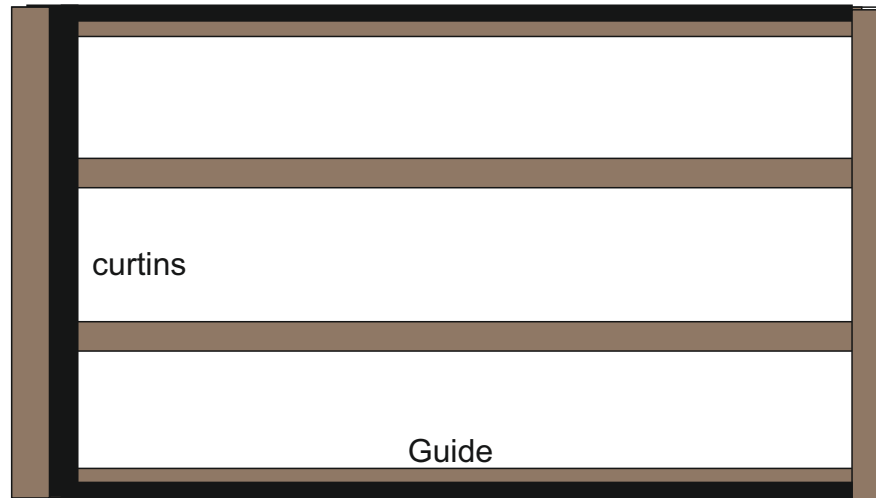
Place the to all the roof profiles the cups

Guide

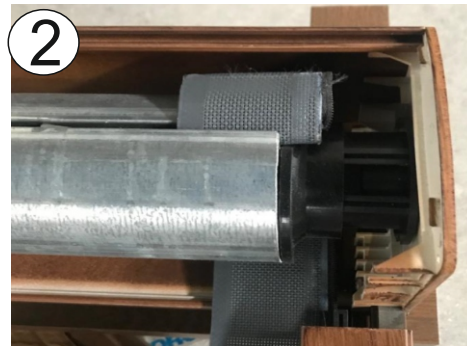


Pass the ribbon from the guides

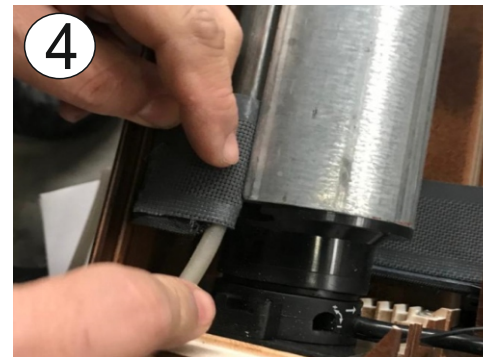
Front side is the spring system



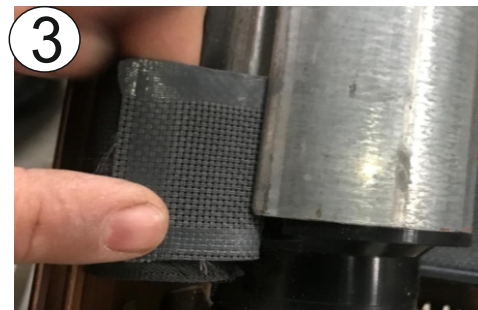
Motor side



When the ribbon arrive to the motors place to the shaft



Apply the same both part of motor



Insert the ribbon edges to the gap of the shaft

The assembly will ready

*Connect 220VAC .

*Control with the remote control

*Finally close the cover cups
of motor and spring boxes