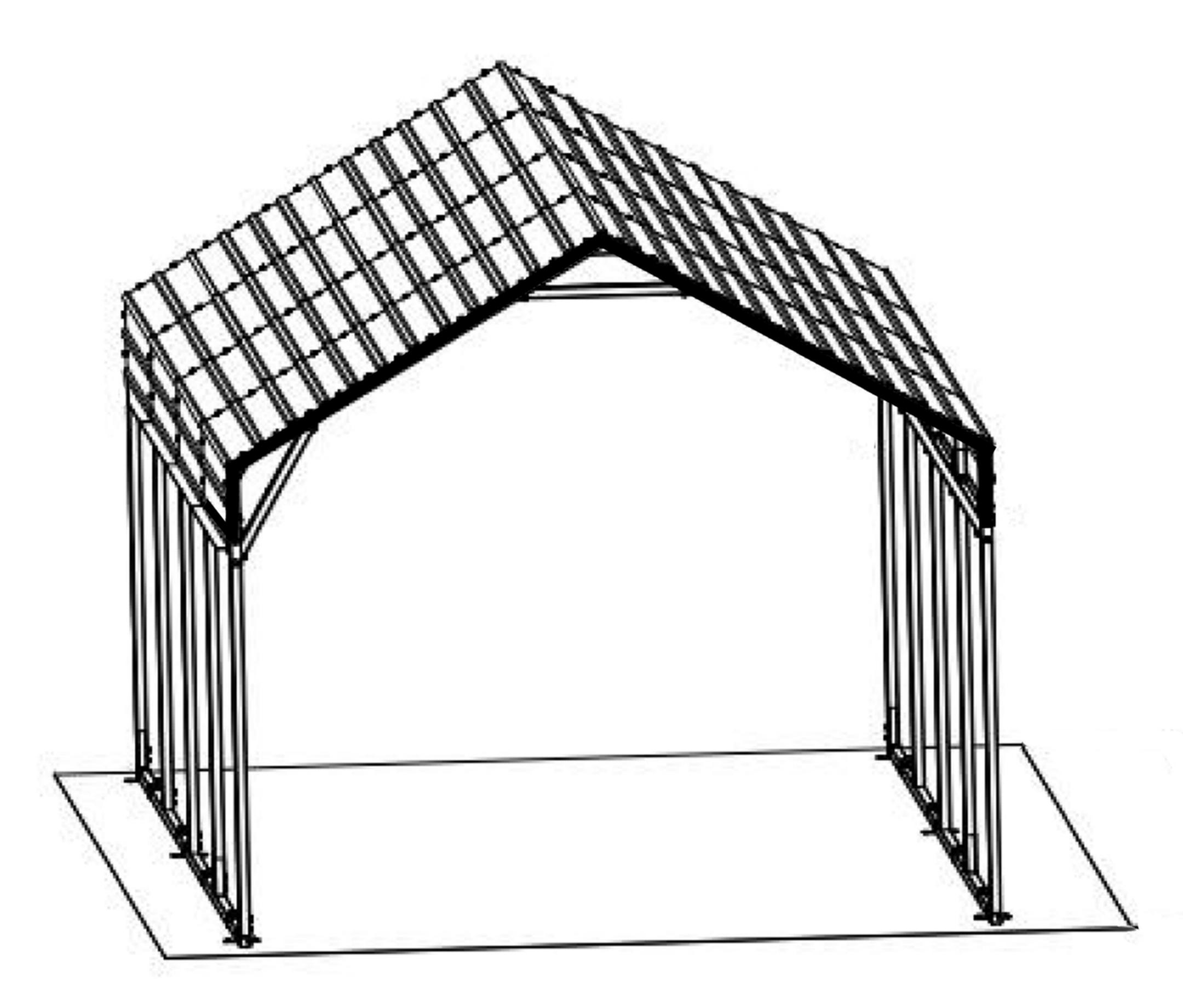
Installation instructions for Carport

· Preparation berore installation

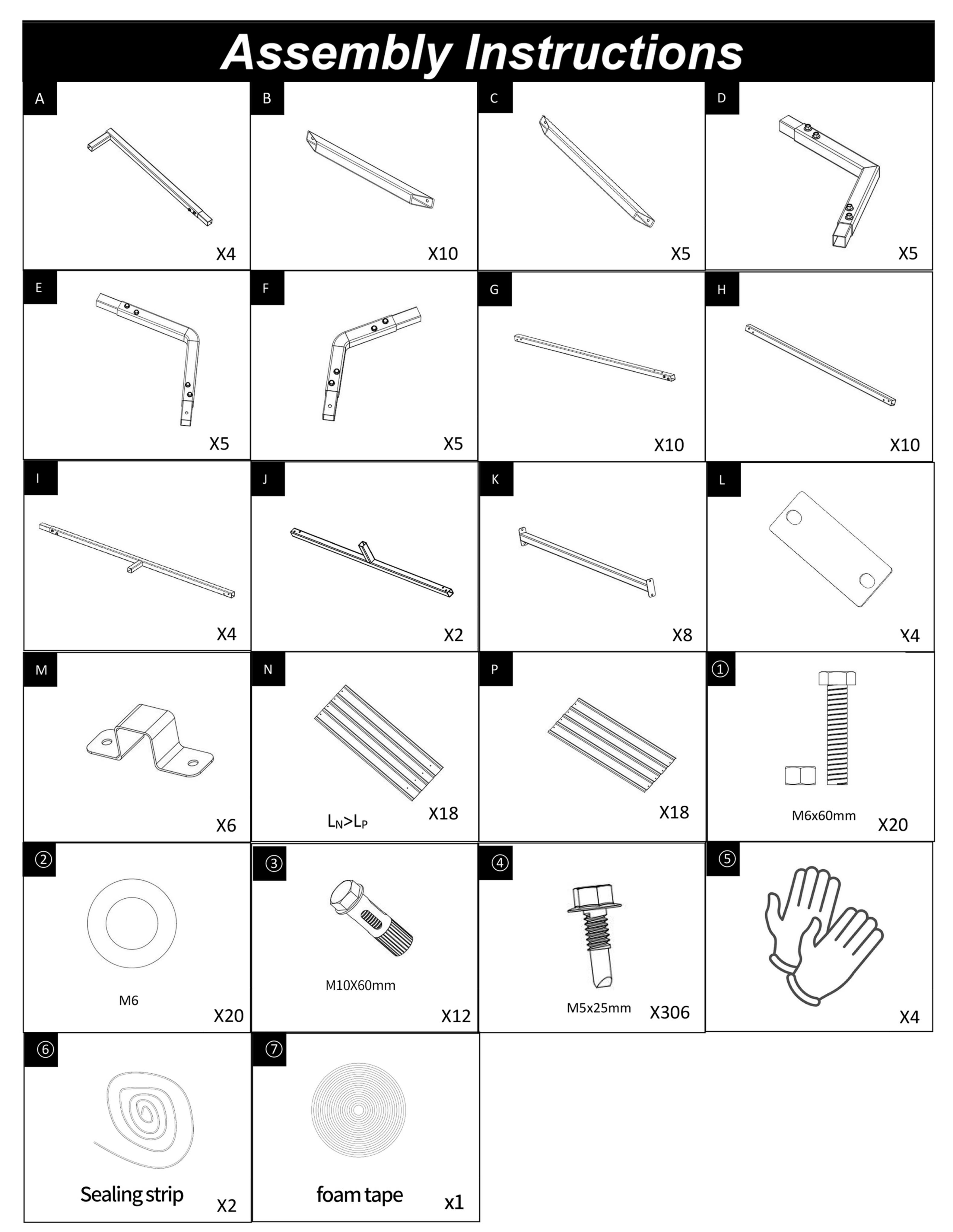


Important Read Before Assembly:

- 1. The ground for installing the carport must be flat and solid (suitable for expansion screws).
- 2. Always wear gloves, safety helmets, and other protective gear to prevent injuries during installation.
- 3. The product is packaged in four separate boxes, which may arrive at different times. Please be patient and wait for all four boxes to arrive before starting the assembly.
- 4. Ensure you have a power drill, screwdriver, scissors, and a ladder ready for the installation.
- 5.At least two or more people are required for assembly.

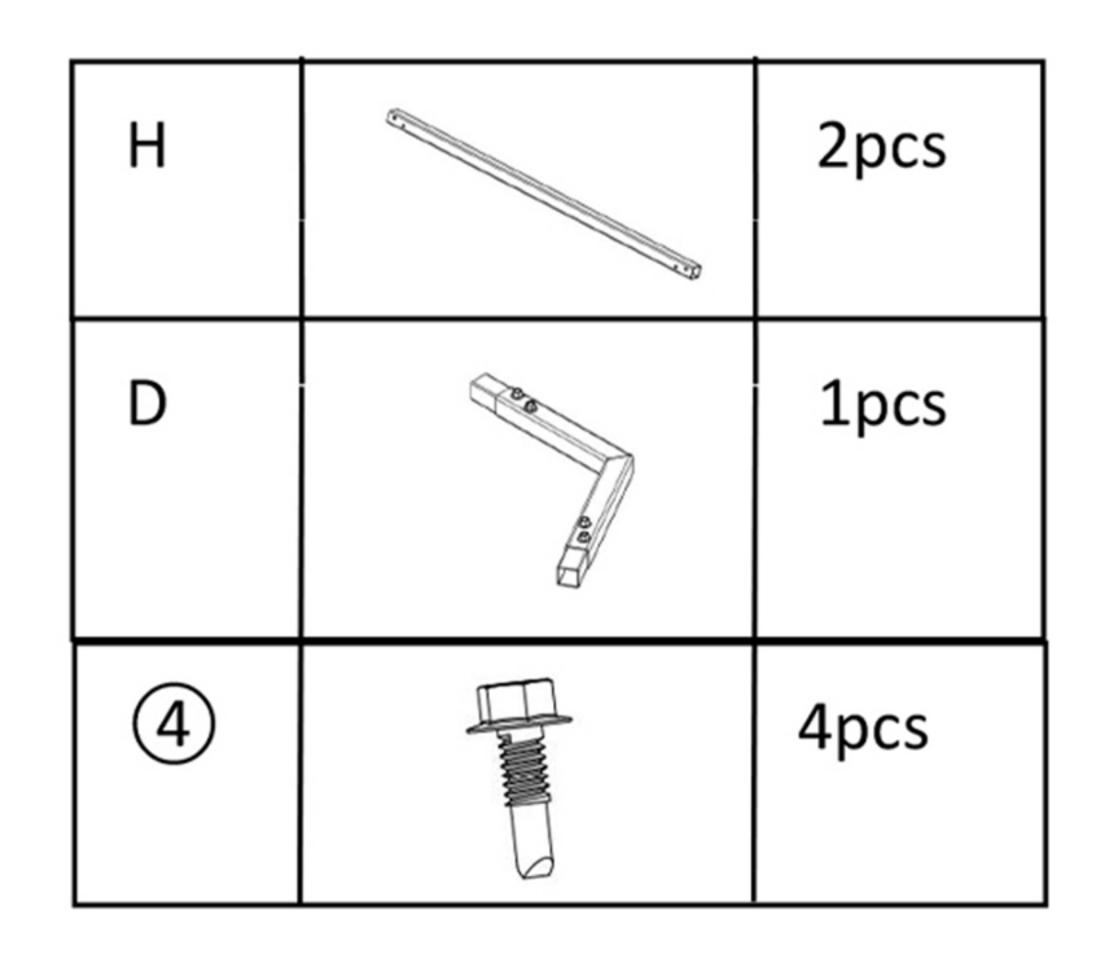
CONTACT US:

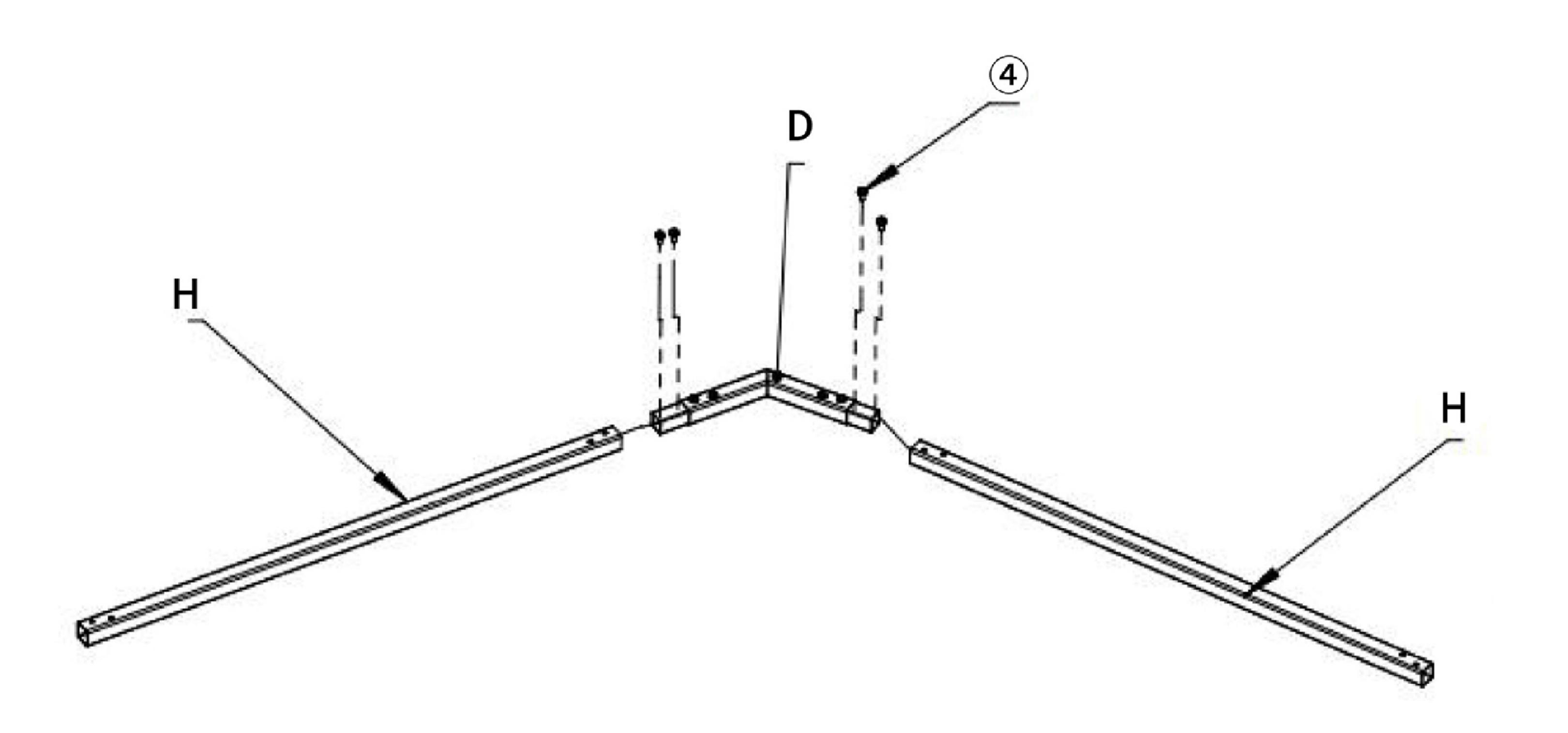
If you have any questions about your purchase, please feel free to contact our after-sales email at info@garvee.com TEL:+1 (888) 857-8979



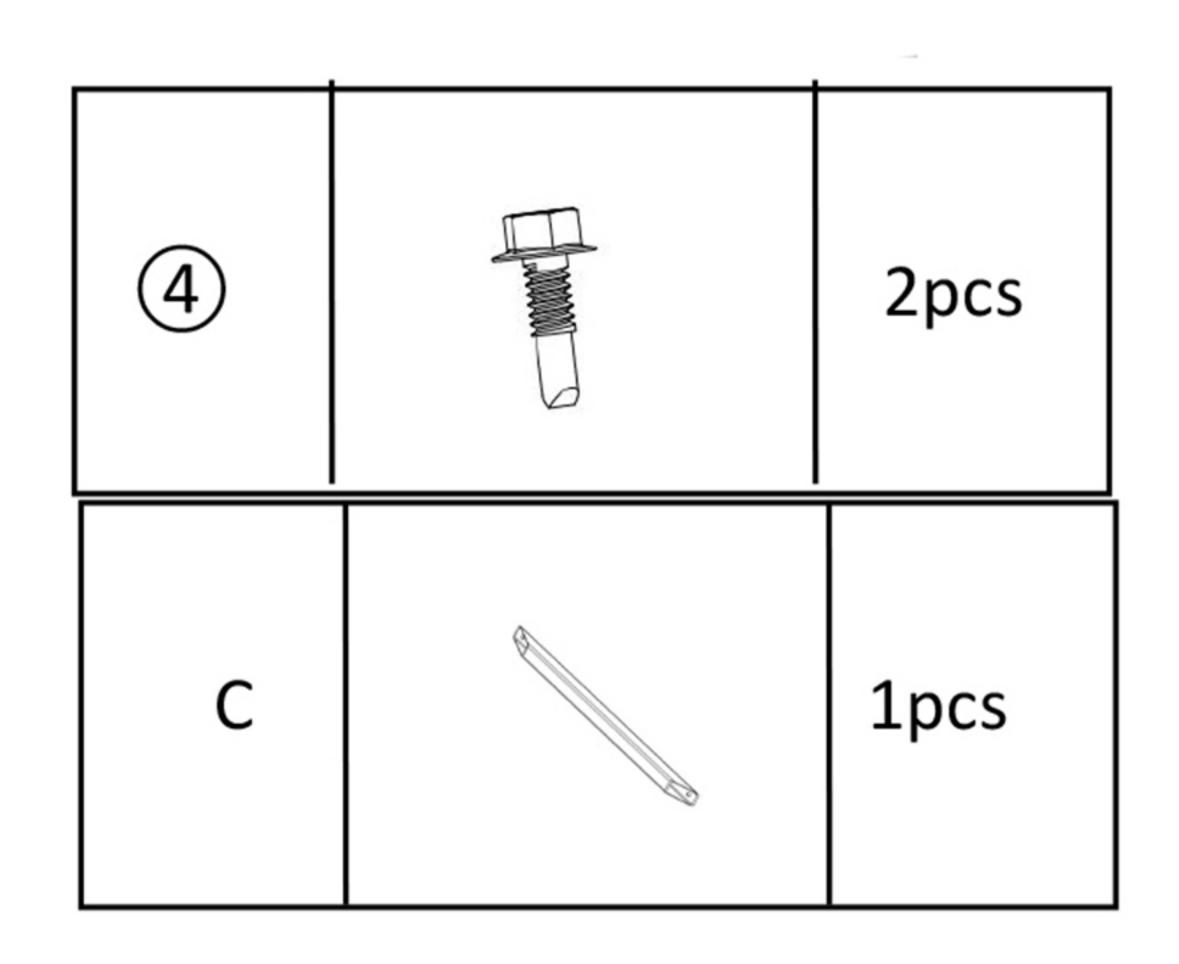
Assembly Steps:

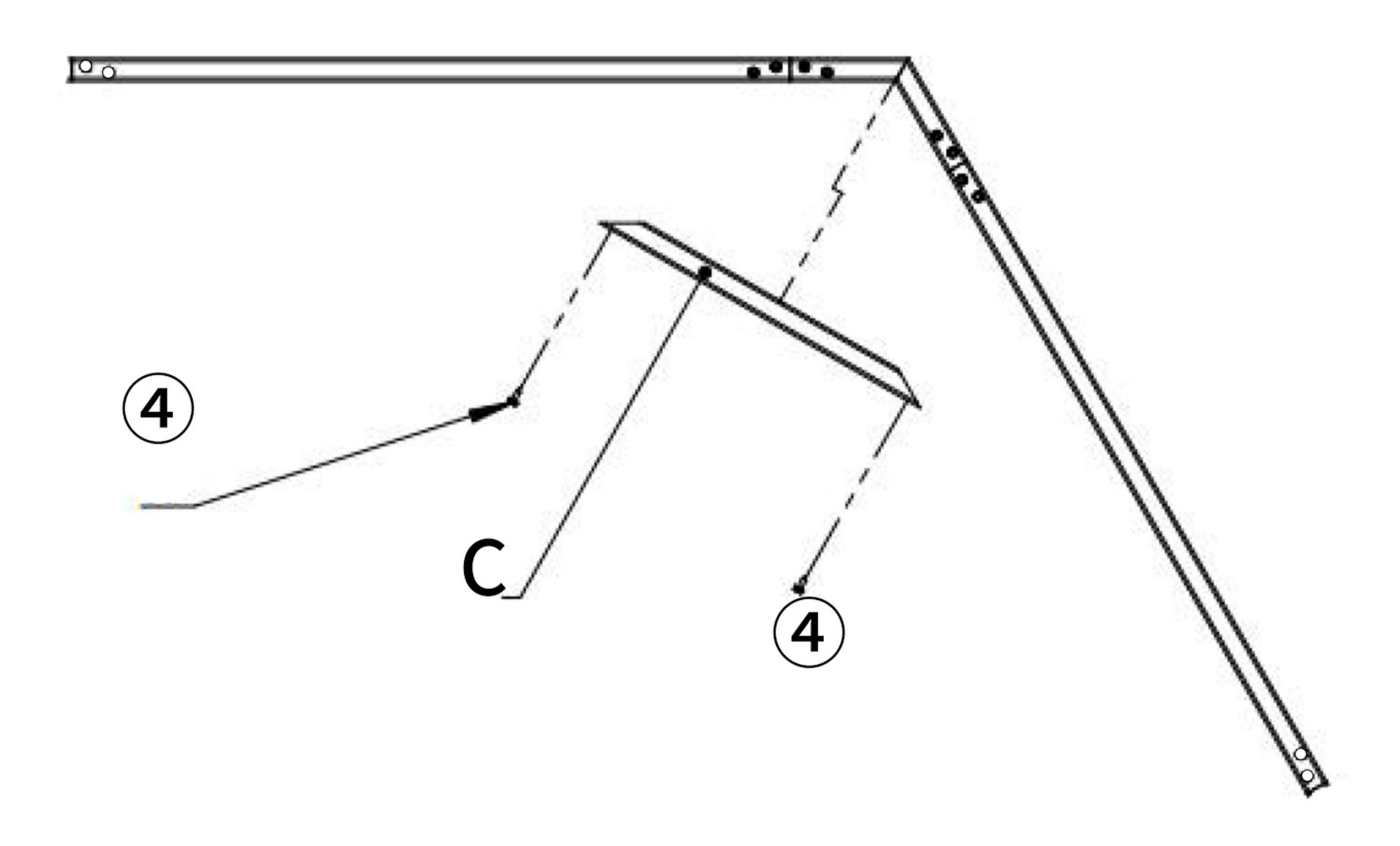
Step 1: Use self-tapping screws (#4) to connect and secure the part (#D) to the steel post (#H).



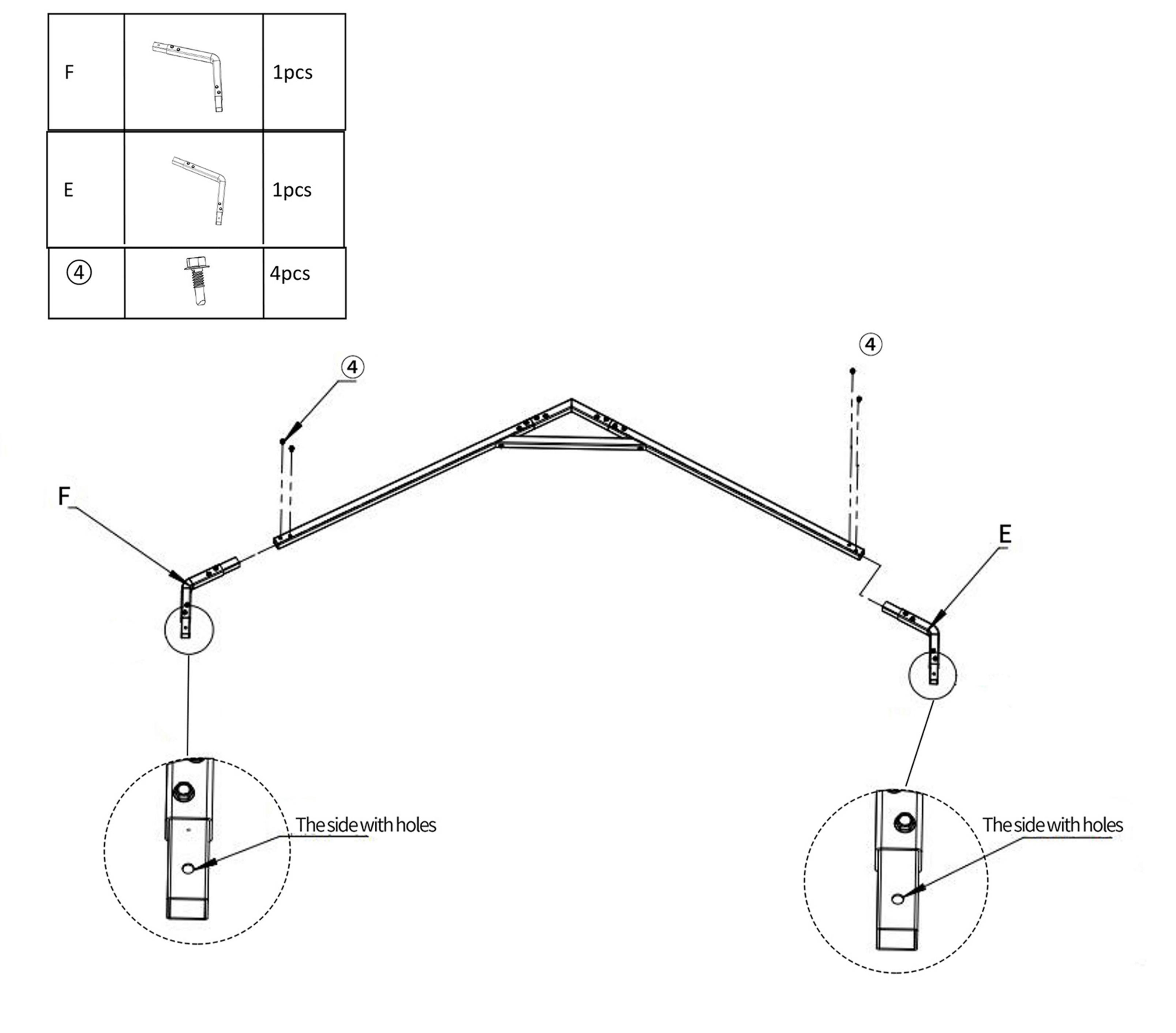


Step 2: Attach the top reinforcement bar (#C) to the assembled section of Step 1 using self-tapping screws (#4).

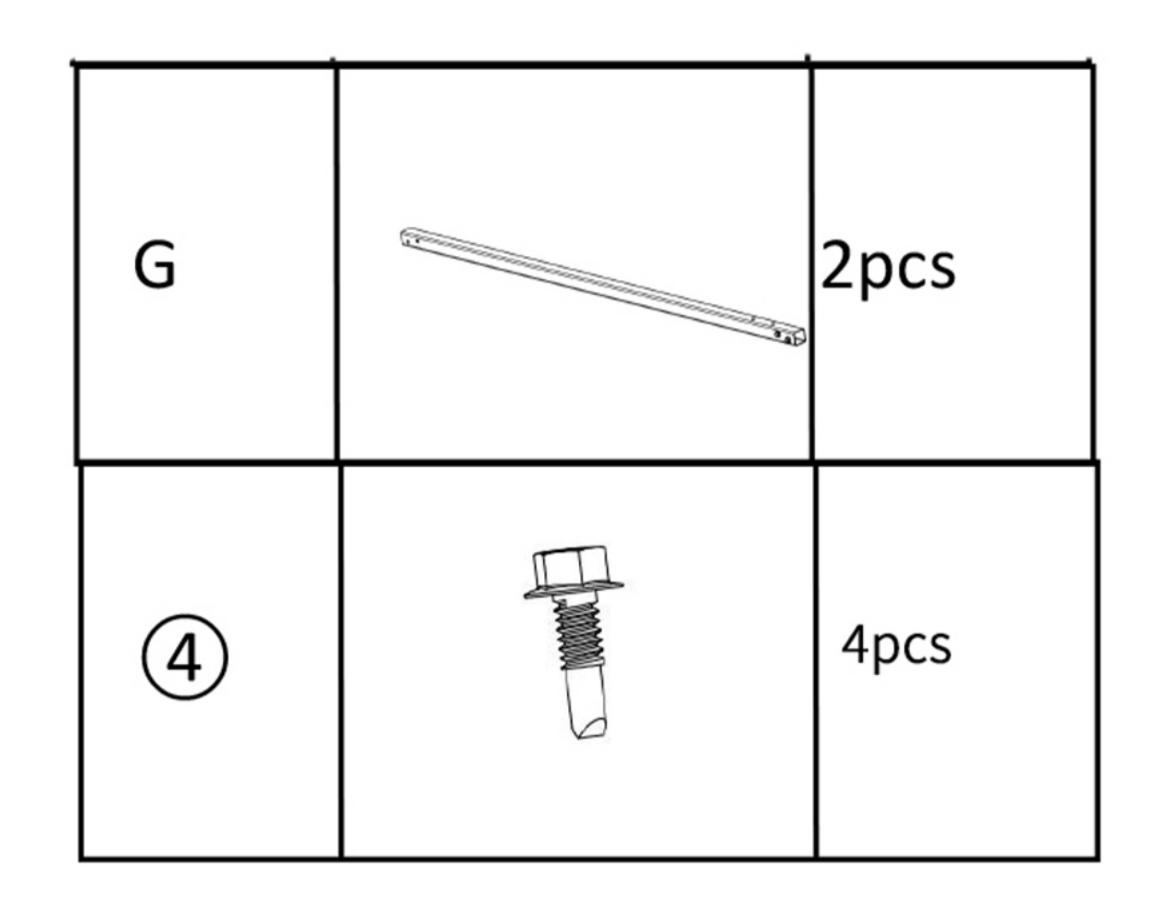


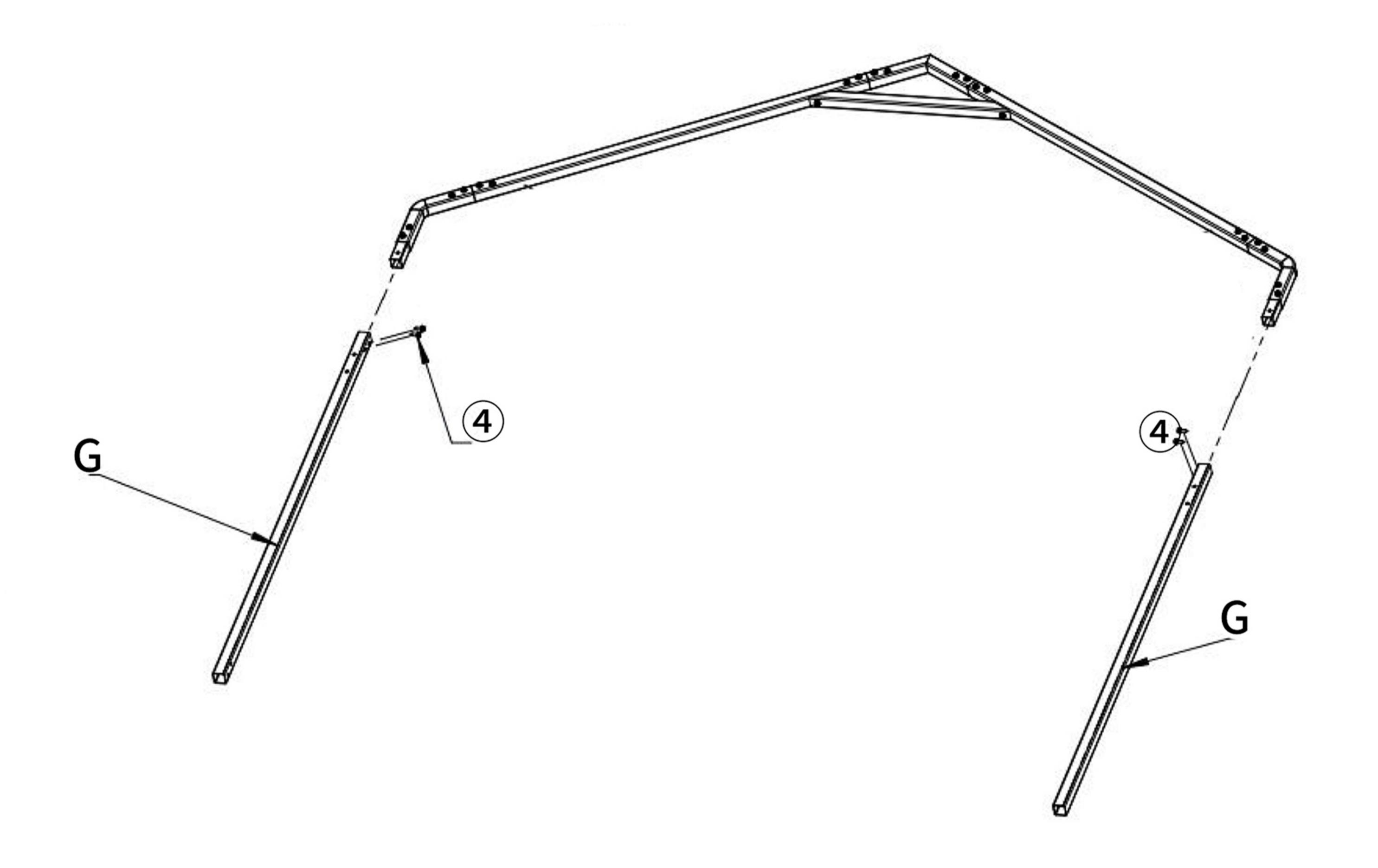


Step 3: Use self-tapping screws (#4) to connect and secure the parts (#E and #F) to the steel post (#H), ensuring the side with the pre-punched on (#E and #F) is facing down.

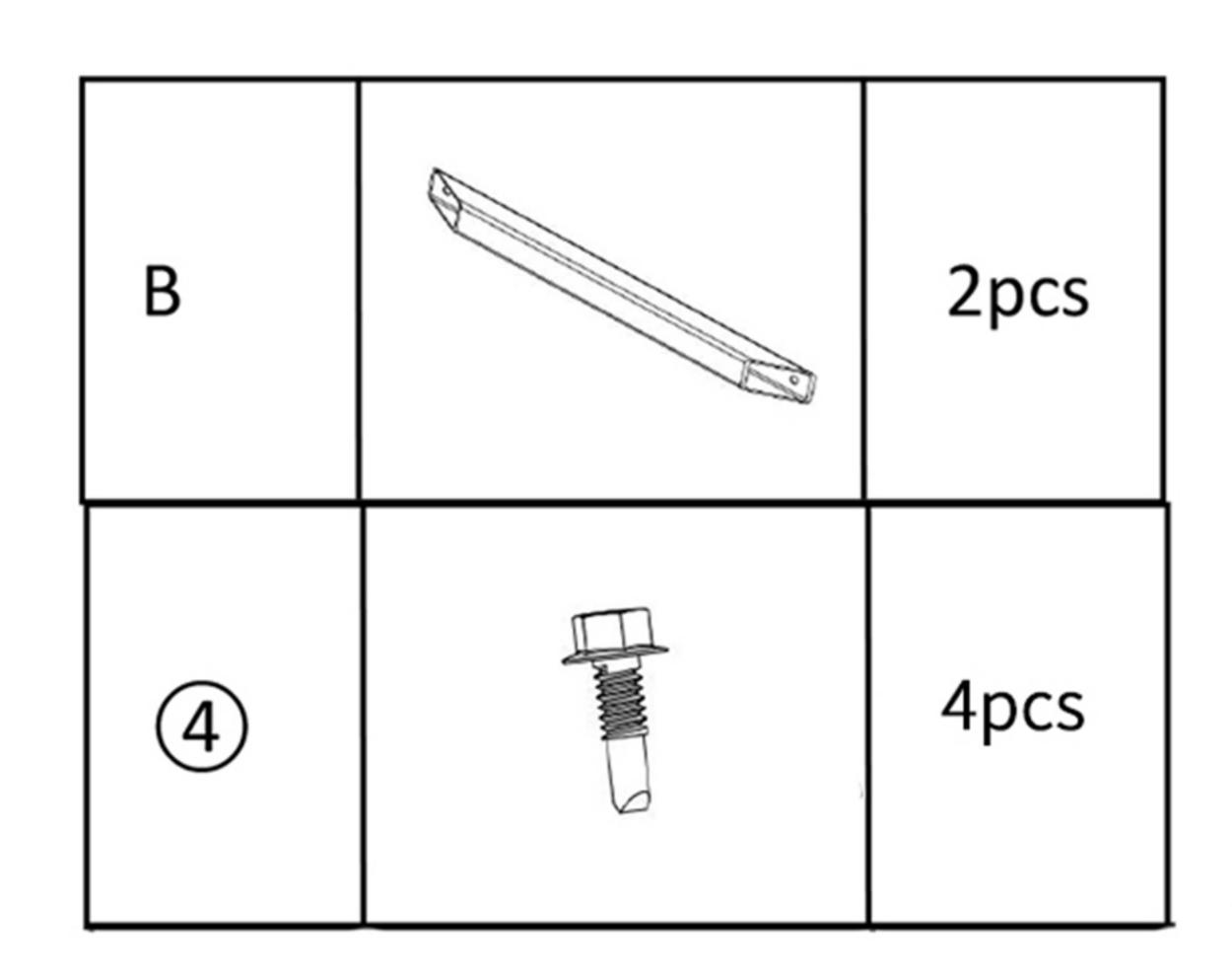


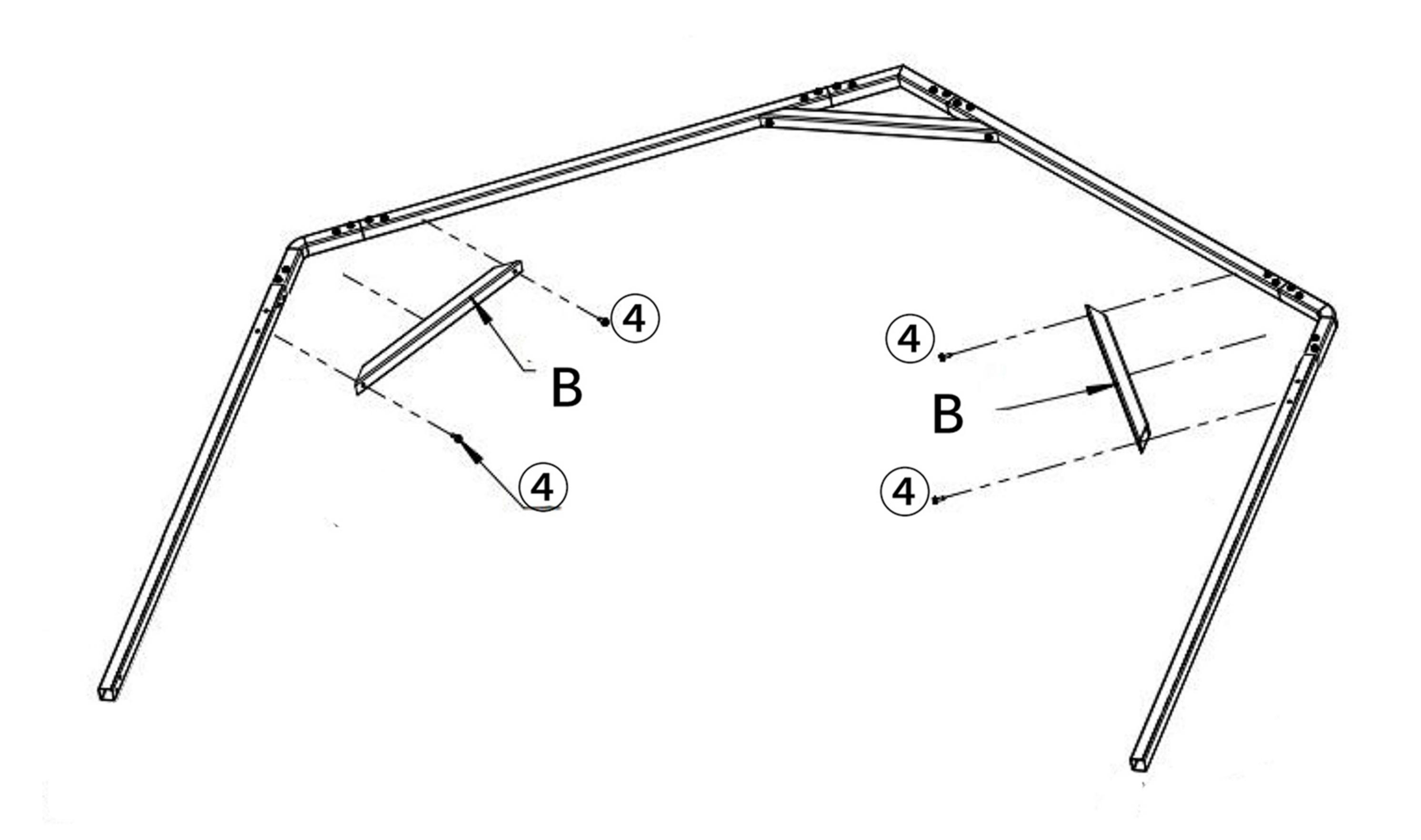
Step 4: Connect and secure the steel post (#G) to the parts (#E and #F) using self-tapping screws (#4).





Step 5: Secure the reinforcement bars (#B) between the steel posts (#G and #H) with self-tapping screws (#4).

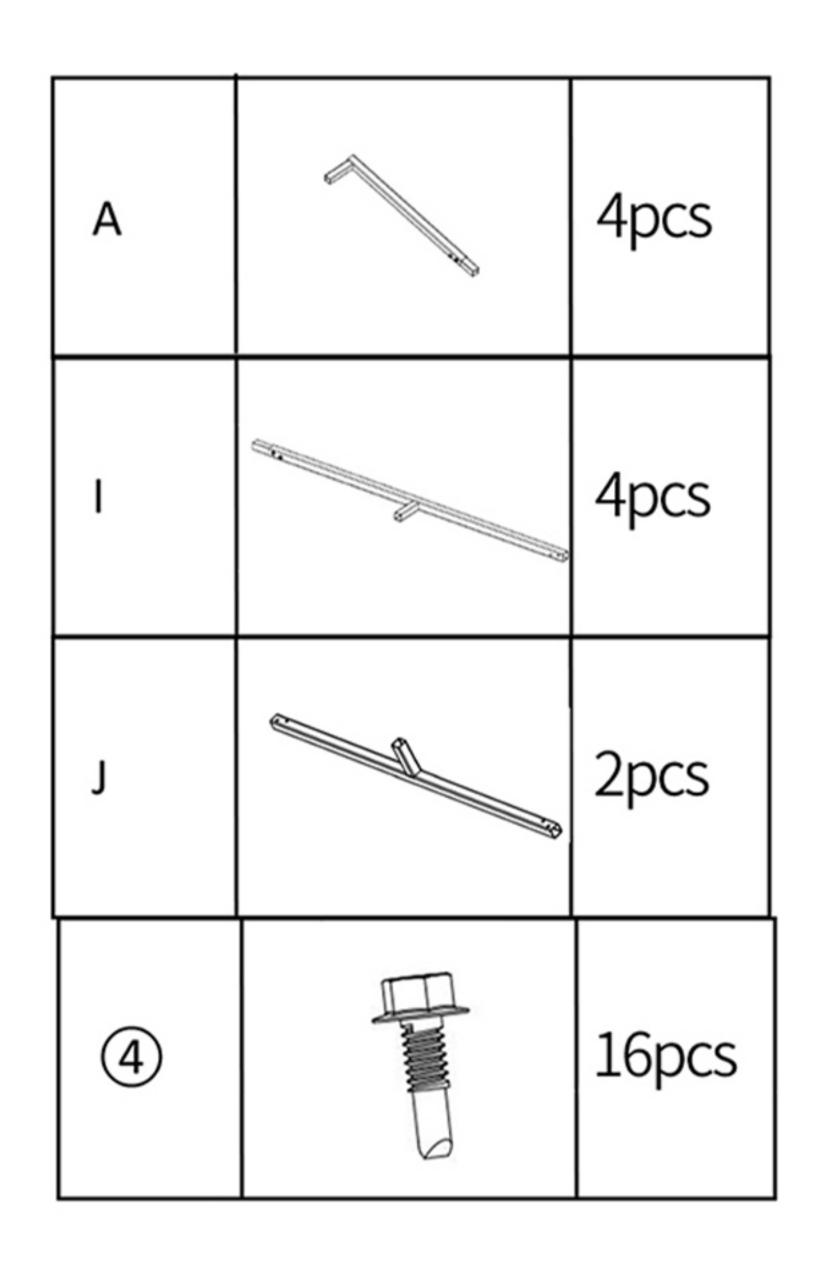


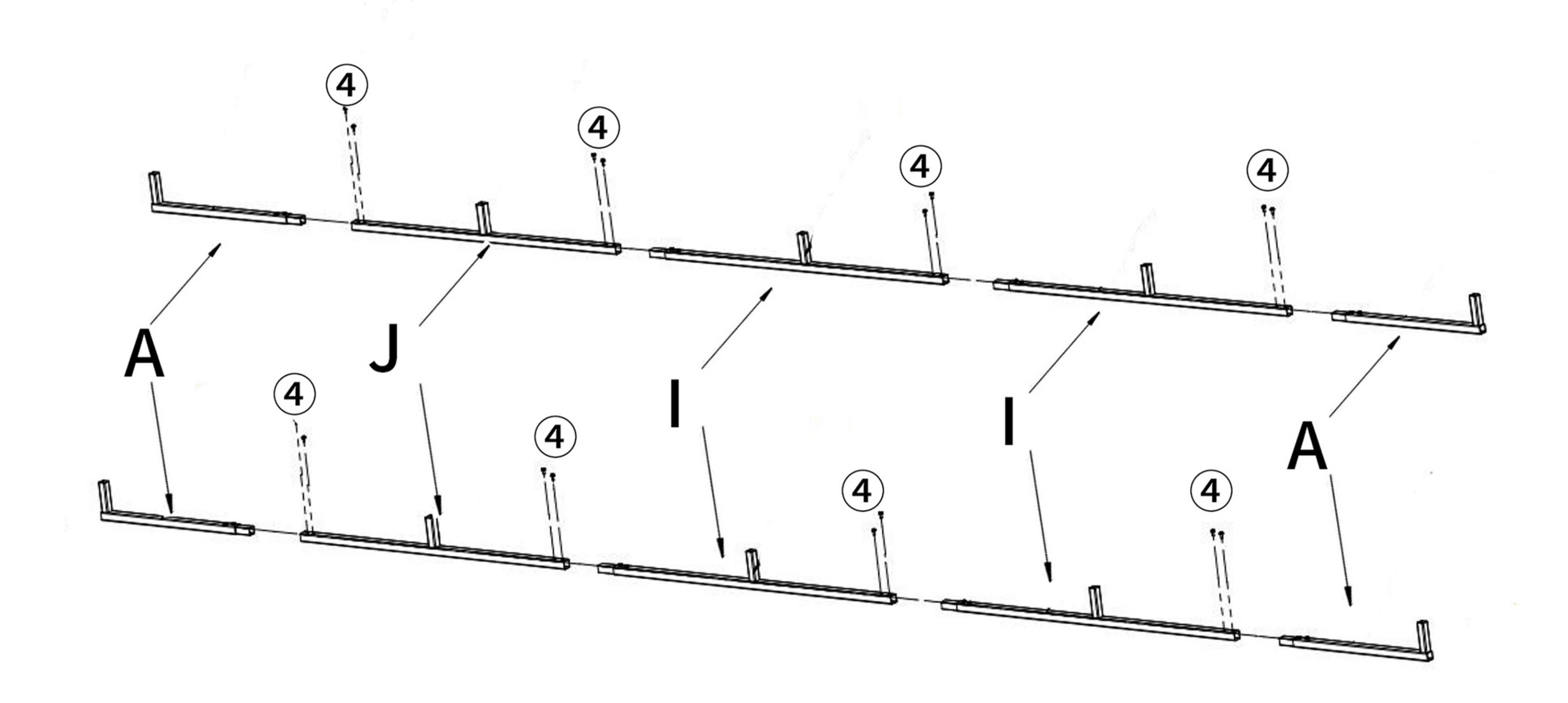


Repeat the above 5 steps to assemble five mainframes.

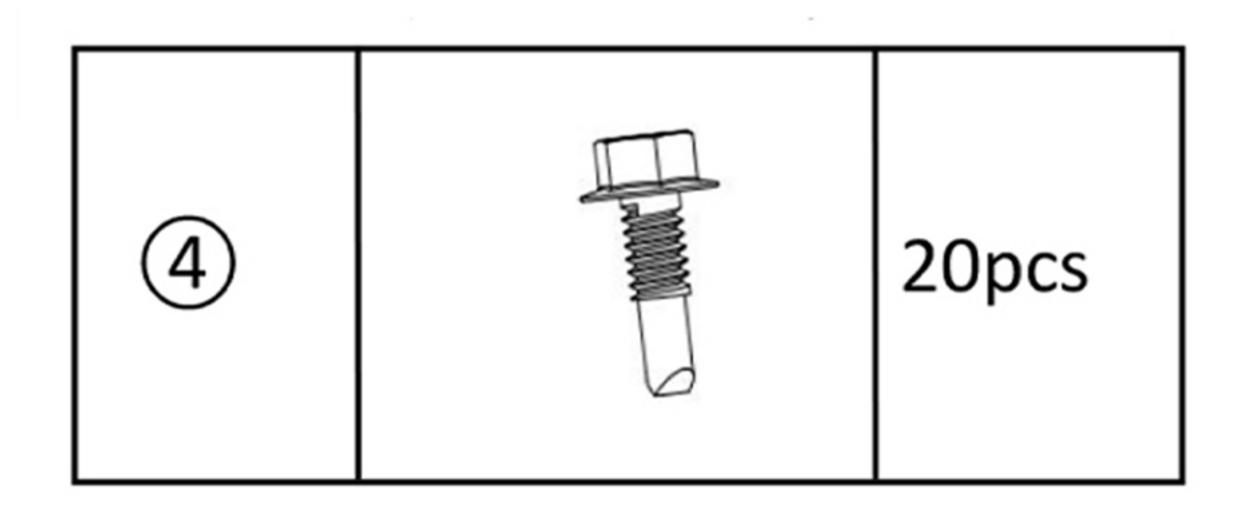


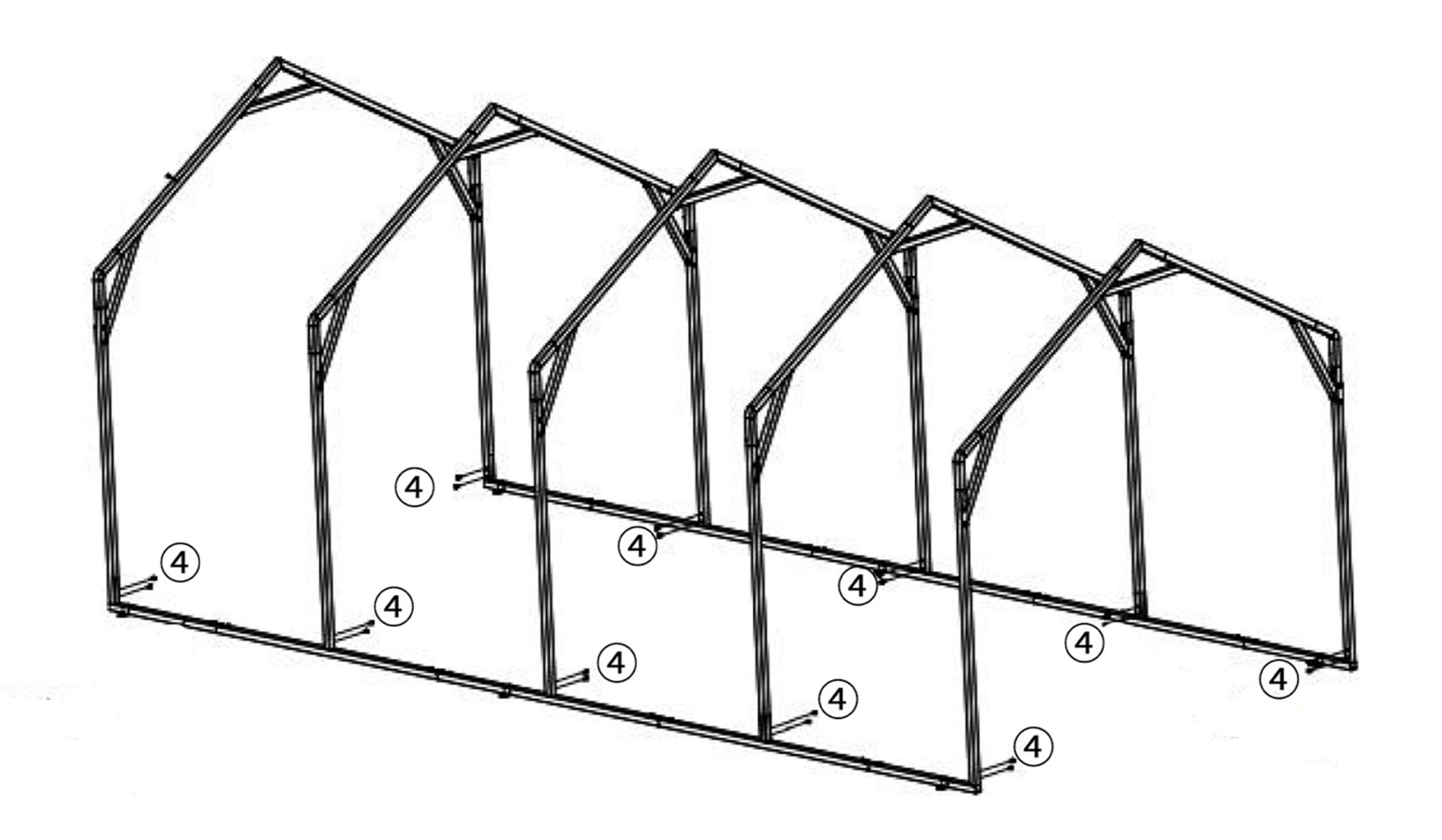
Step 6: Arrange components #A, #J, #I, #I, and #A from left to right as shown, and secure them using self-tapping screws (#4).





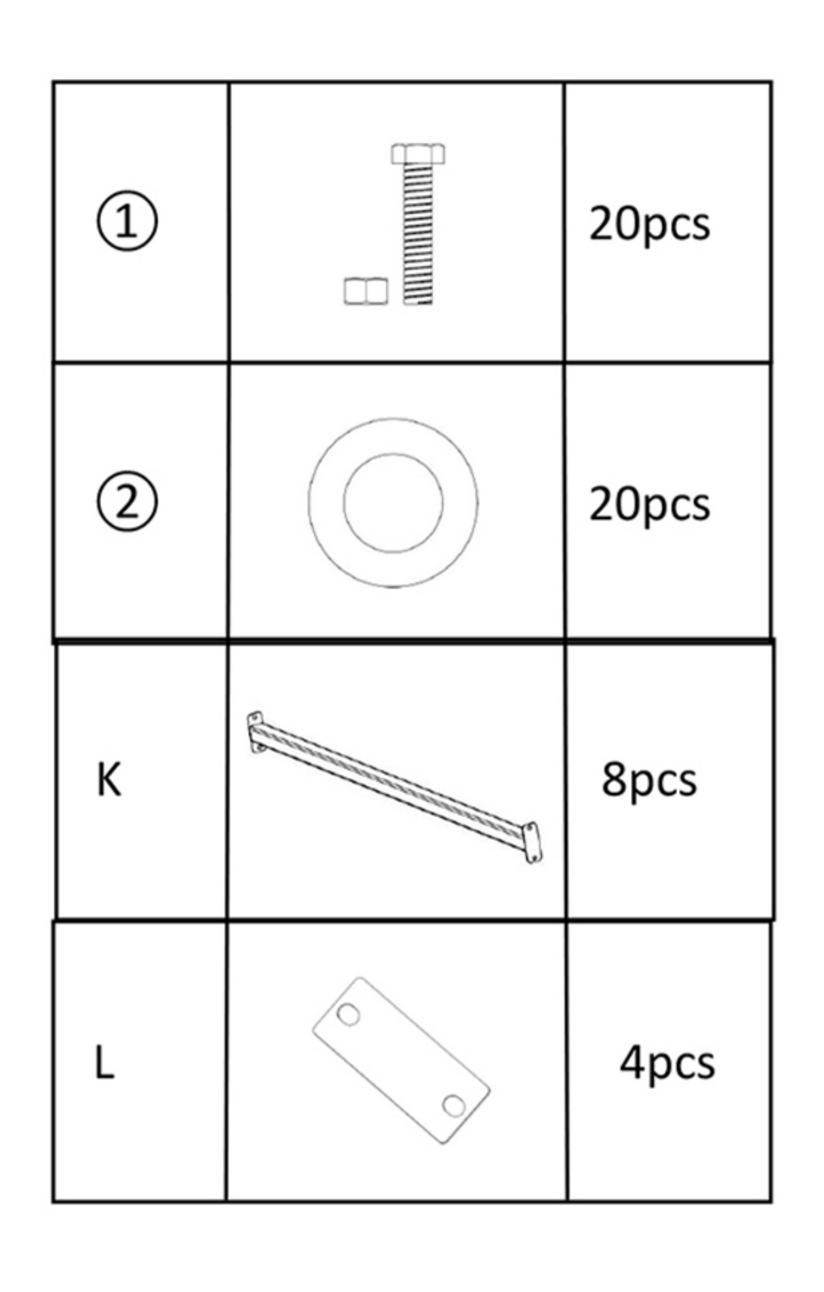
Step 7: Place the five mainframes above the base and secure them with self-tapping screws (#4). (At least two people should work together to complete this step.)

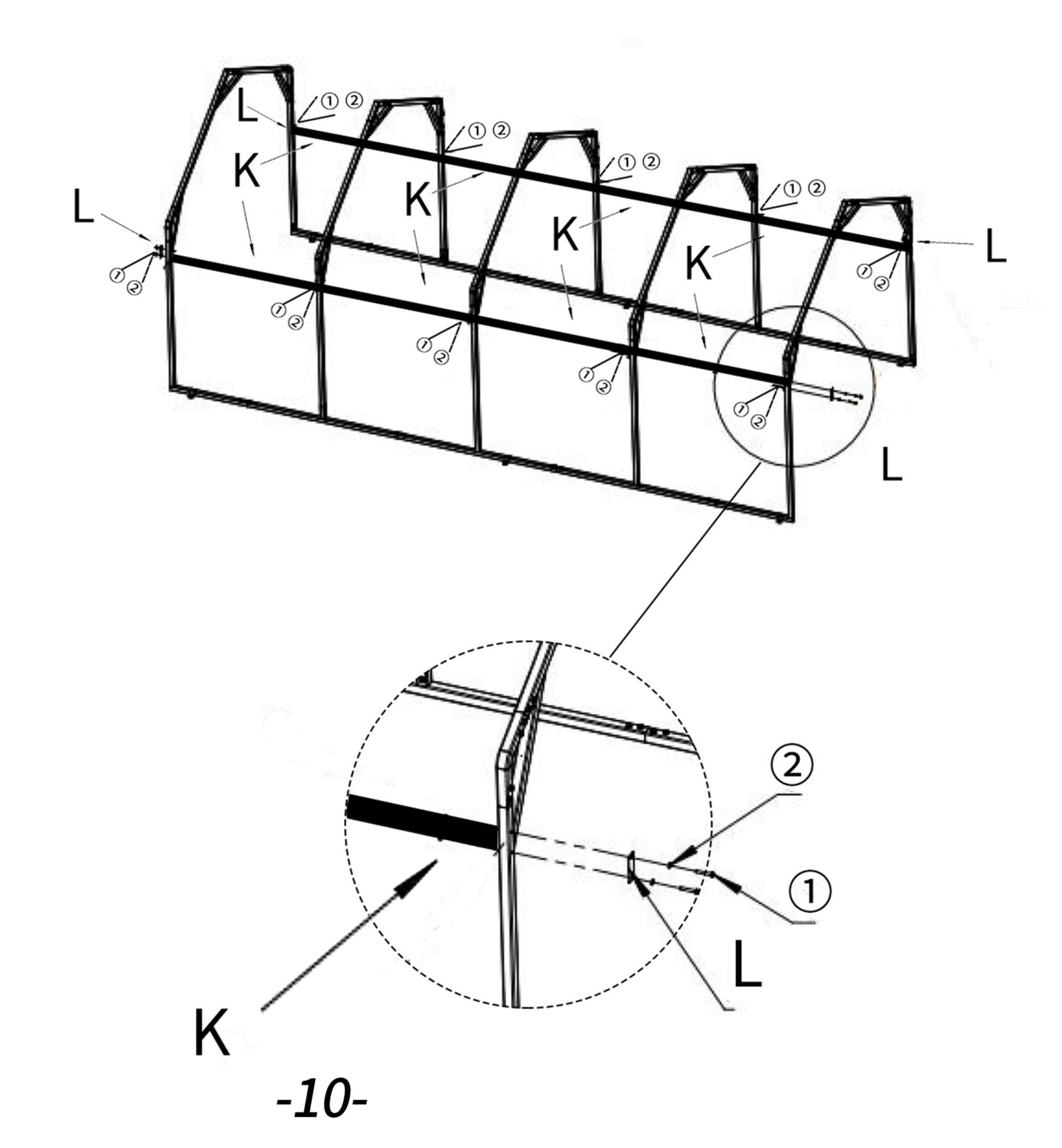




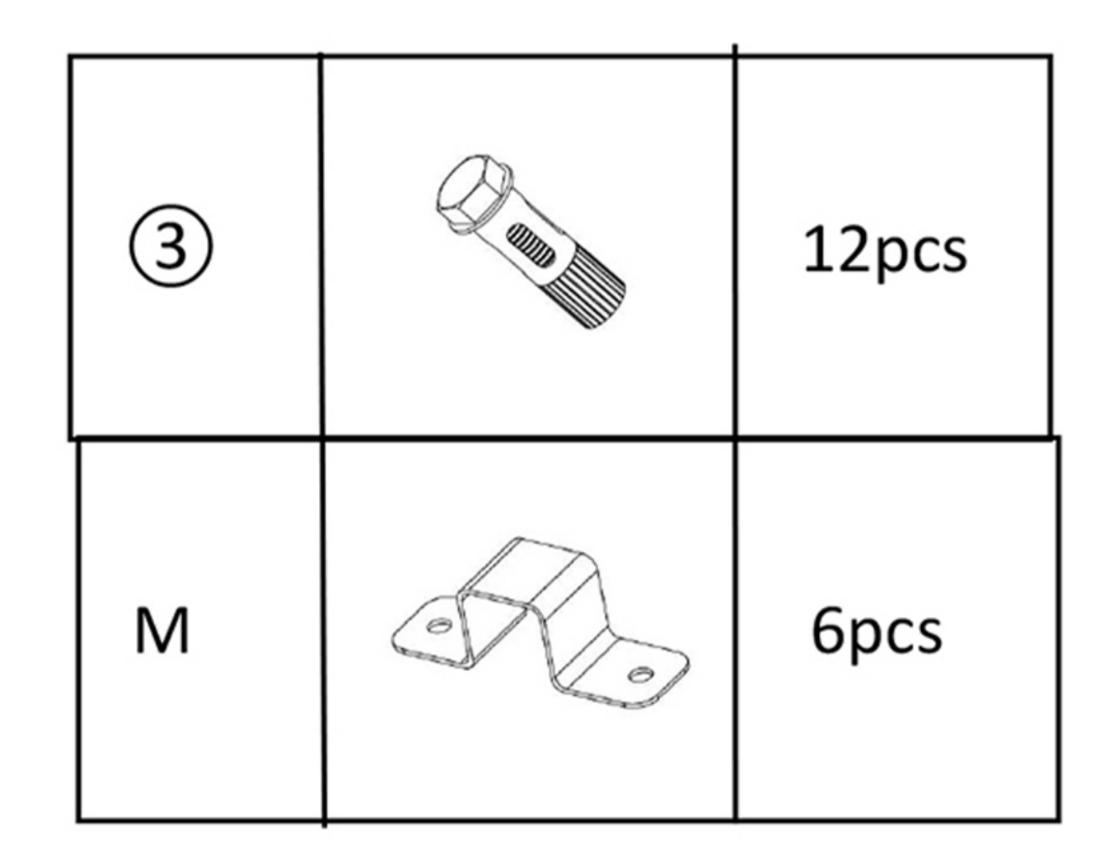
Step 8:

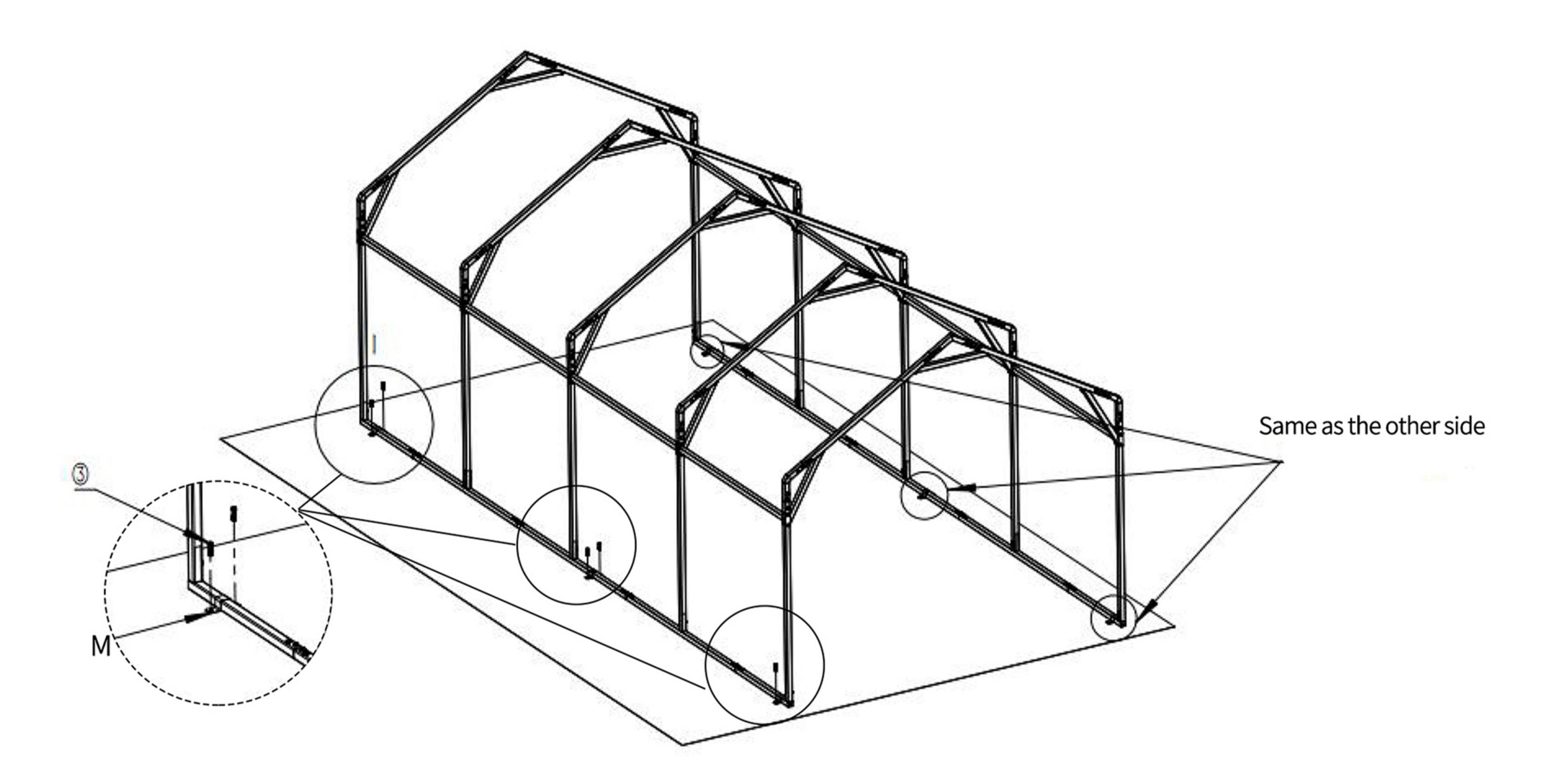
Attach the washer (#2) with the metal sheet (#L), then use M6 screws (#1) to connect and secure the steel post (#K) to the steel post (#G). Repeat this connection for the steel posts (#K) at all four corners. Then use M6 screws (#1) to attach the remaining steel posts (#K) to the steel posts (#G).



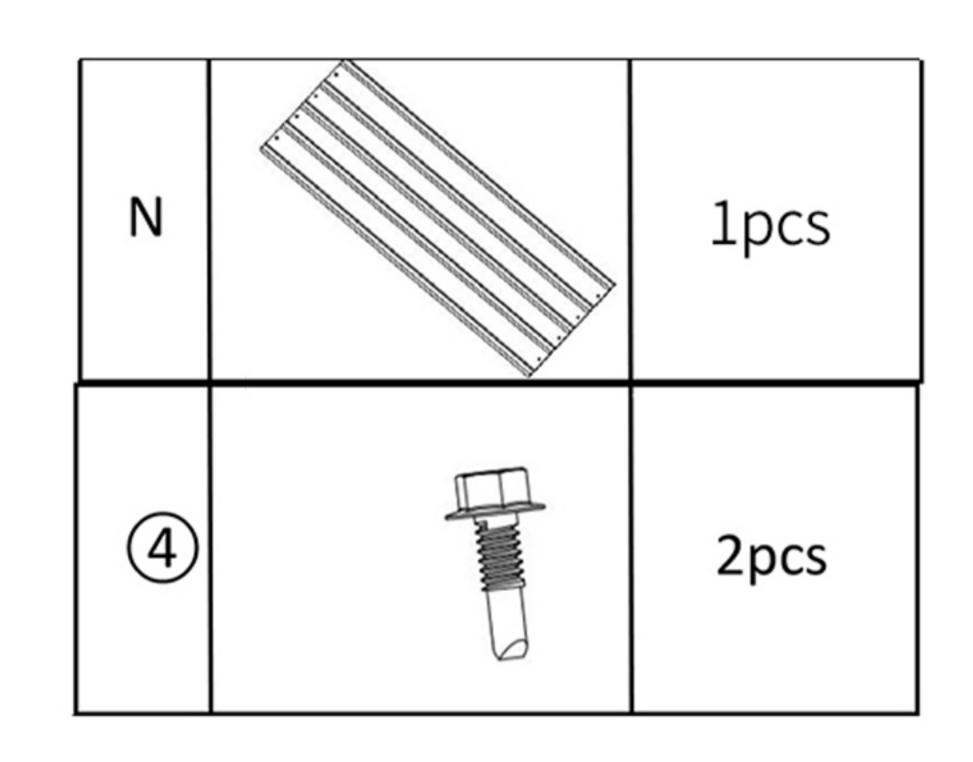


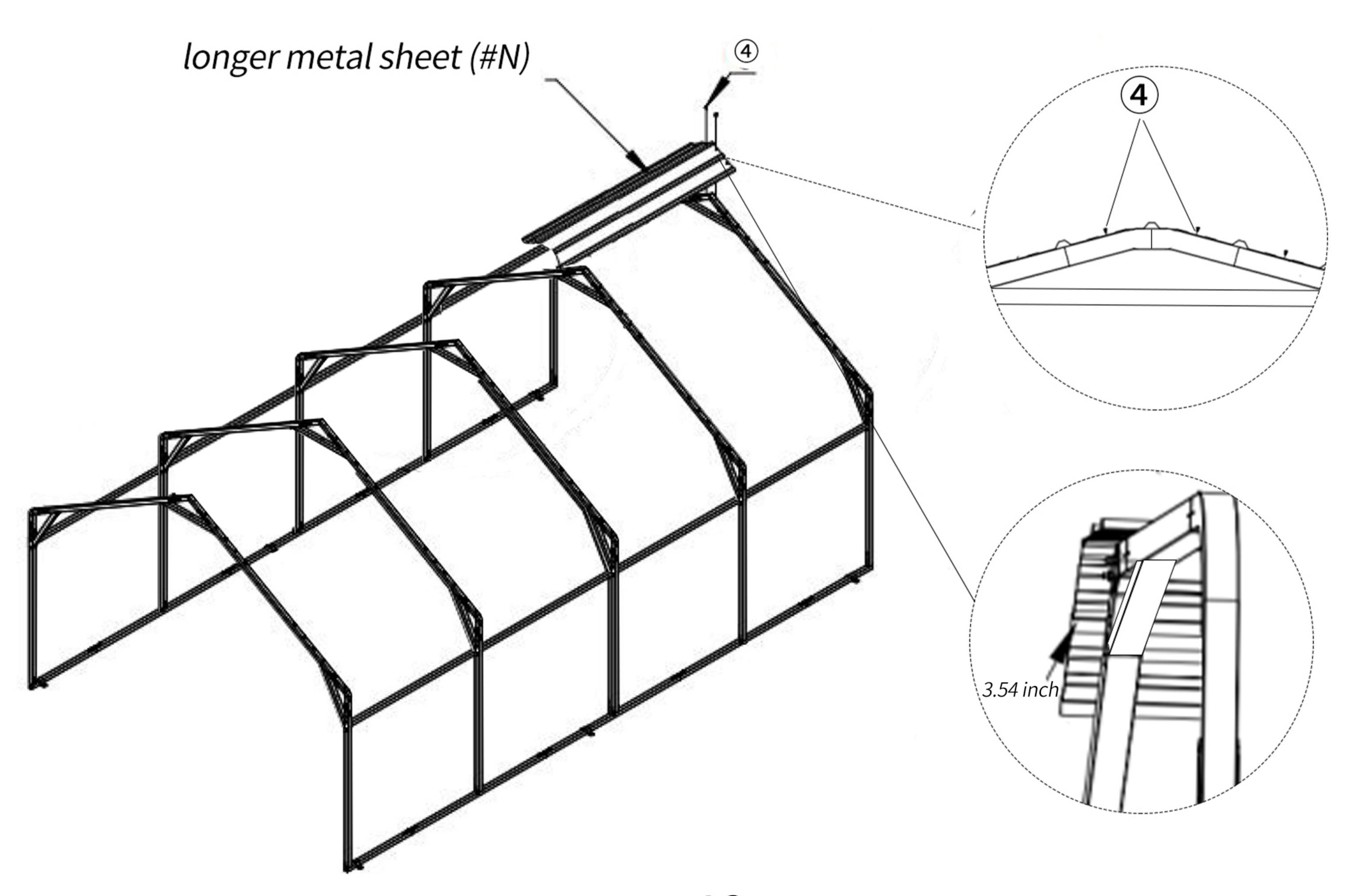
Step 9: Place the fasteners (#M) on the base (three on each side), and use a power drill to create twelve 10mm diameter holes in the ground. Then secure using expansion screws (#3).



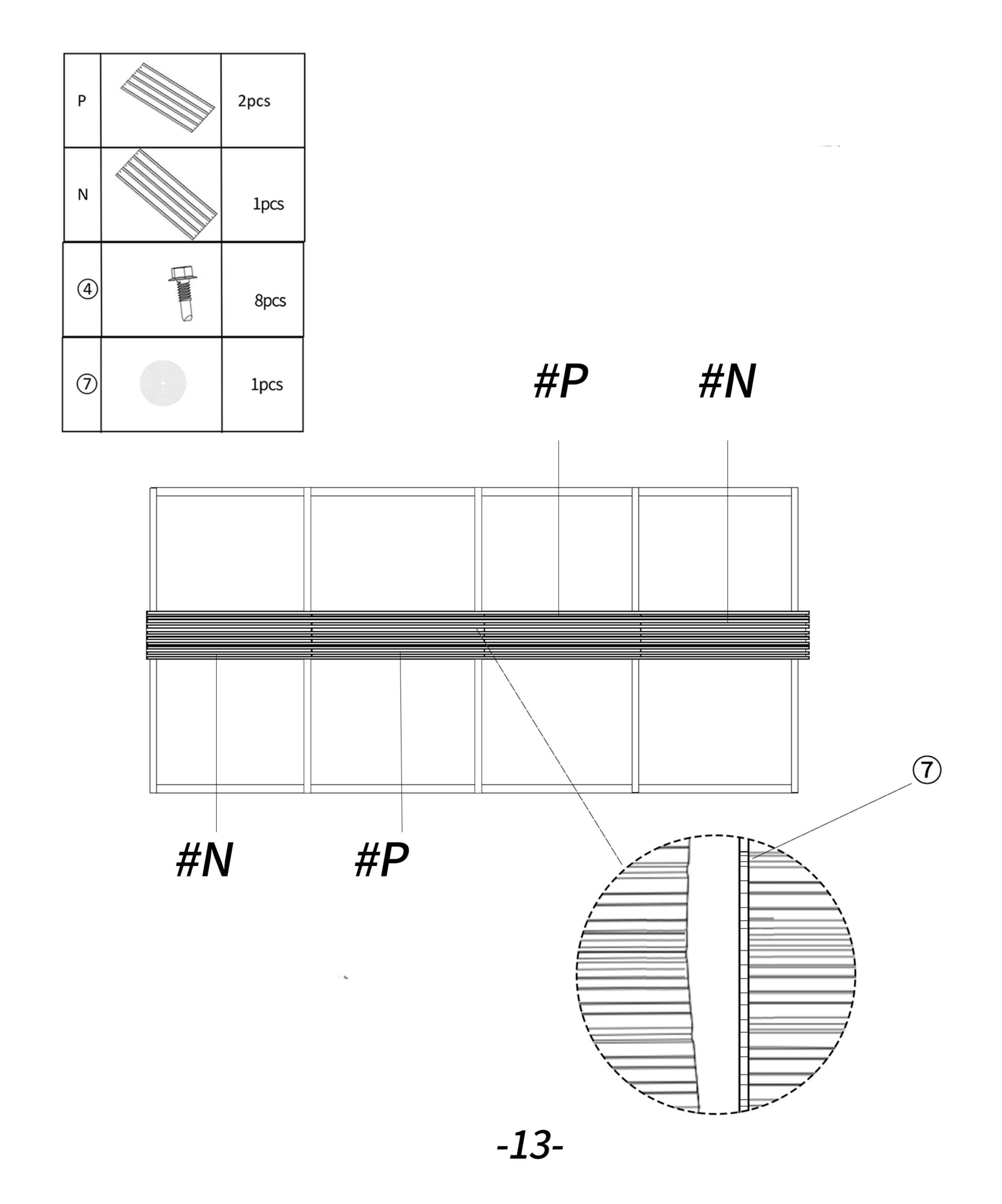


Step 10: Install the longer metal sheet (#N) at both ends using pre-punched holes as reference points; ensure that the ends of the metal sheet extend 3.54 inch beyond the main frame.

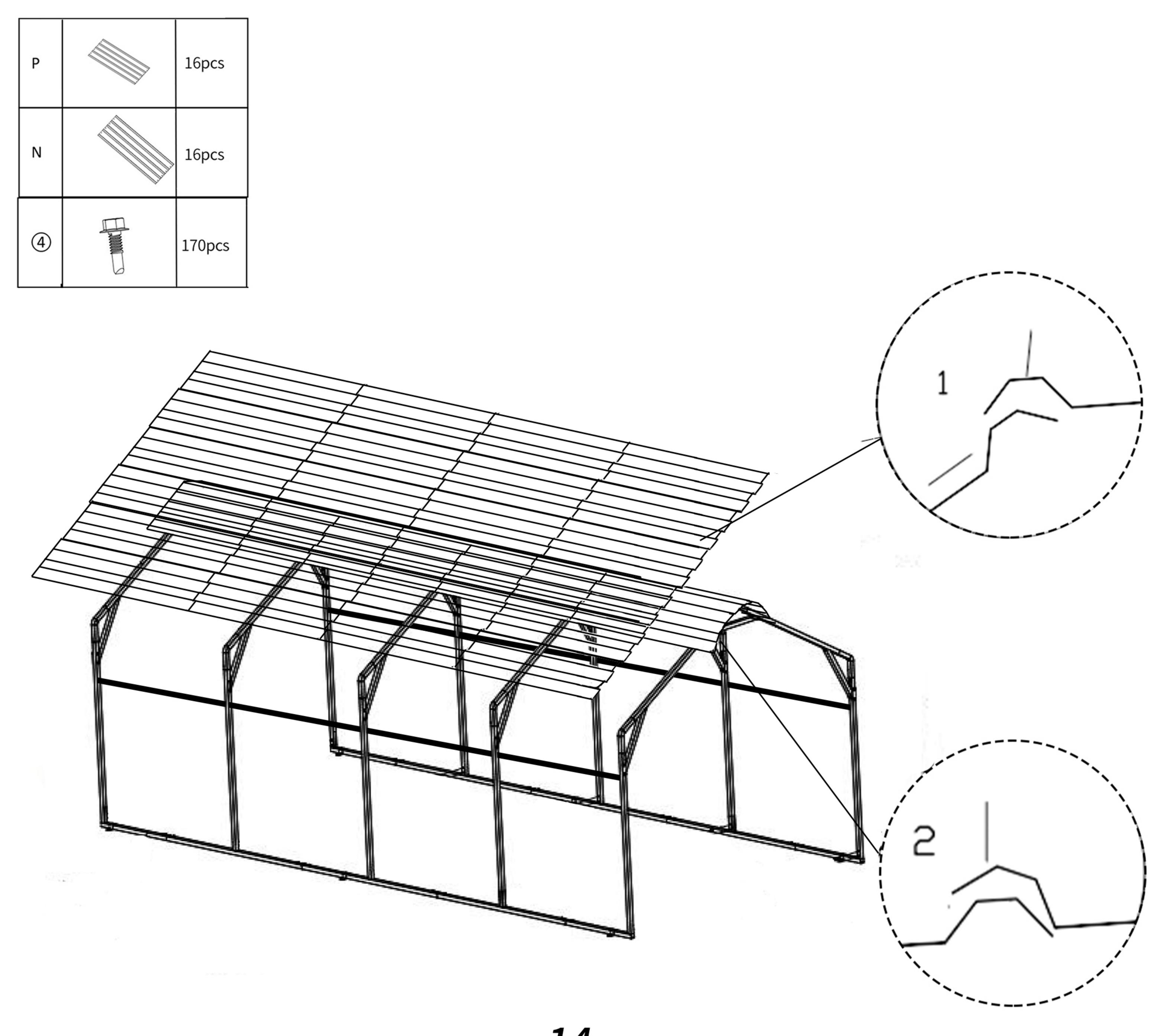




Step 11: Overlap every 2 metal sheets by about 1 inch for waterproof tape, and install the first row of metal sheets.



Step 12: Pay attention to the overlapping method of different rows of metal sheets, and install the remaining metal sheets (#N and #P) in the same manner. Use self-tapping screws (#4) fix all the metal sheets on the frames.



Step 13: Use sealing strips (# 6)to install cover both ends of metal sheet roof



