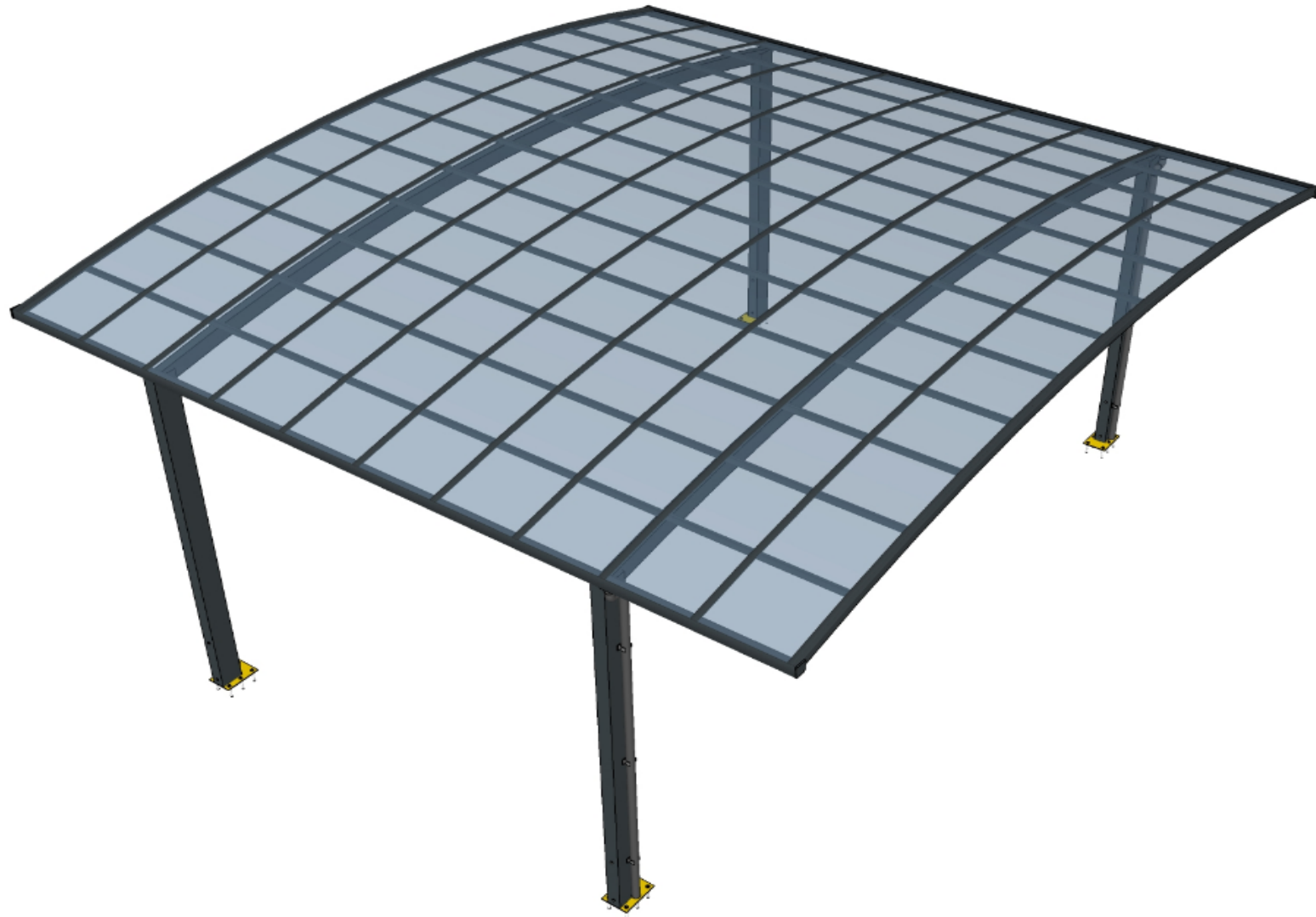
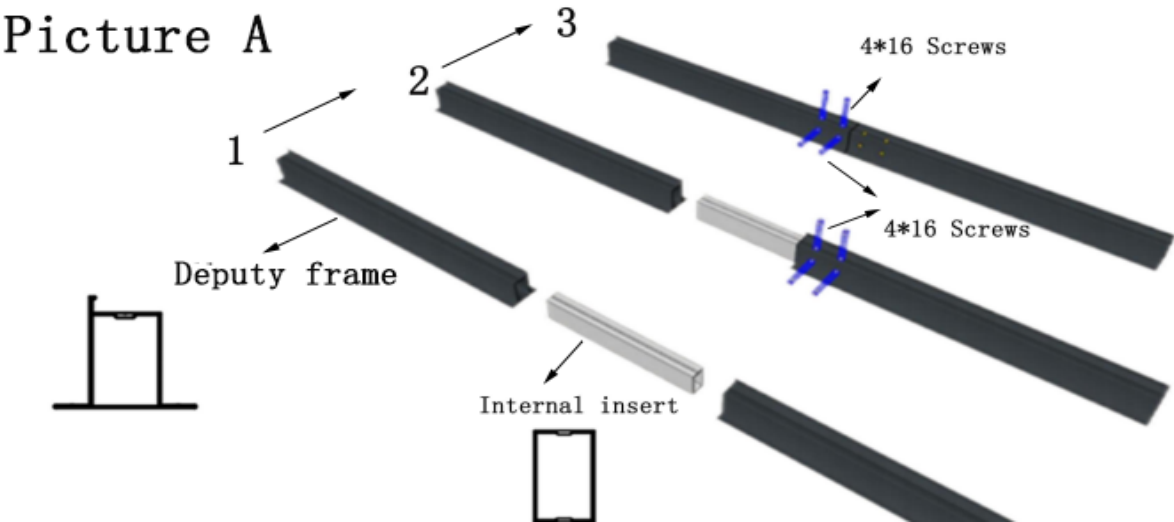
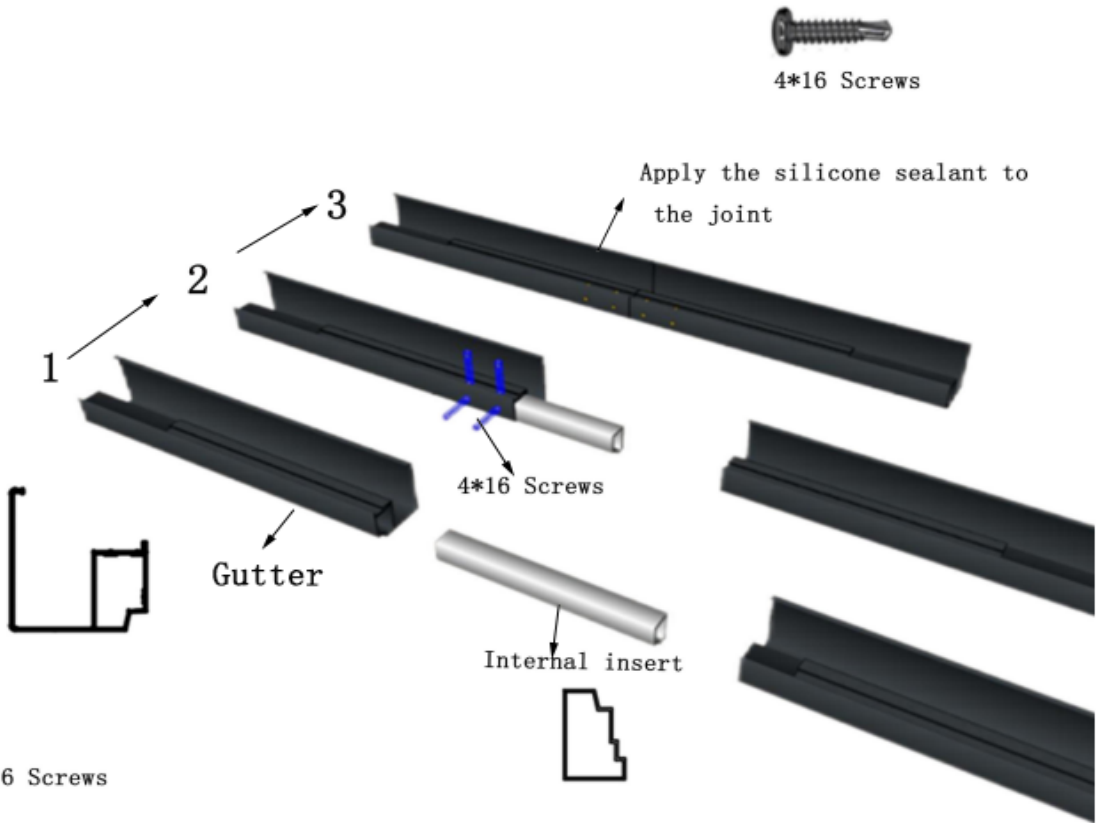


Double Carport (M type) Installation Manual

5.5 M long x 5.9 m wide

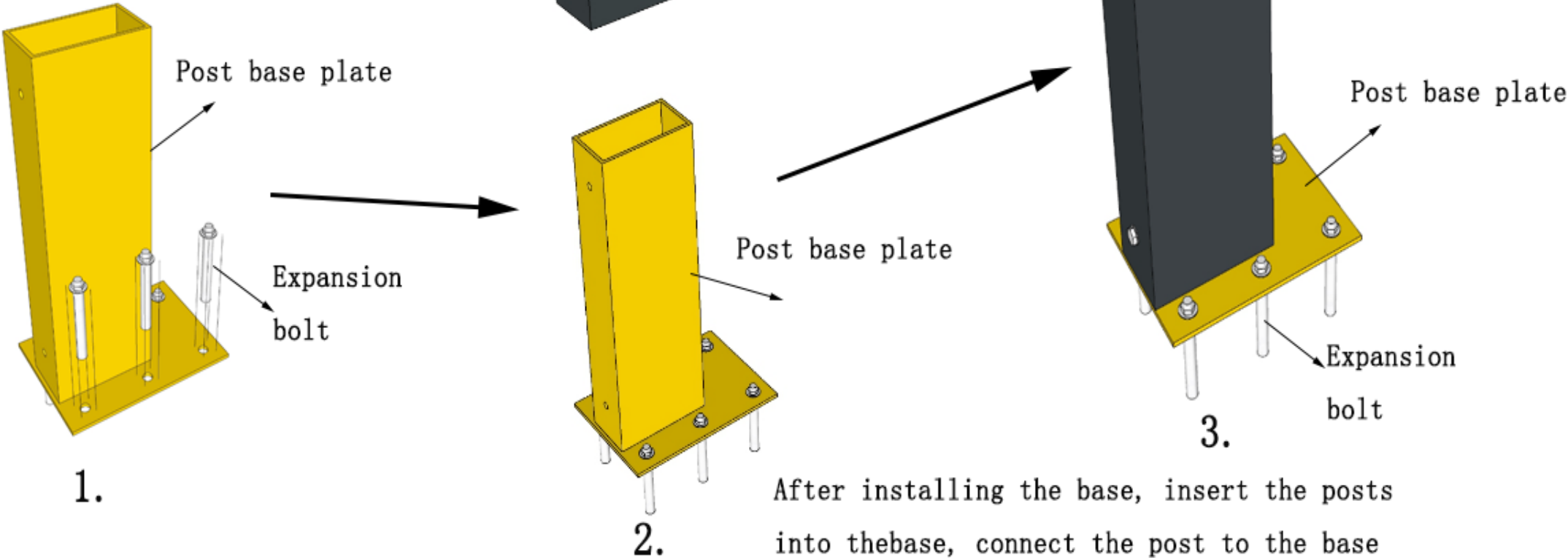


Watergutter/Deputy frame
Assembly diagram

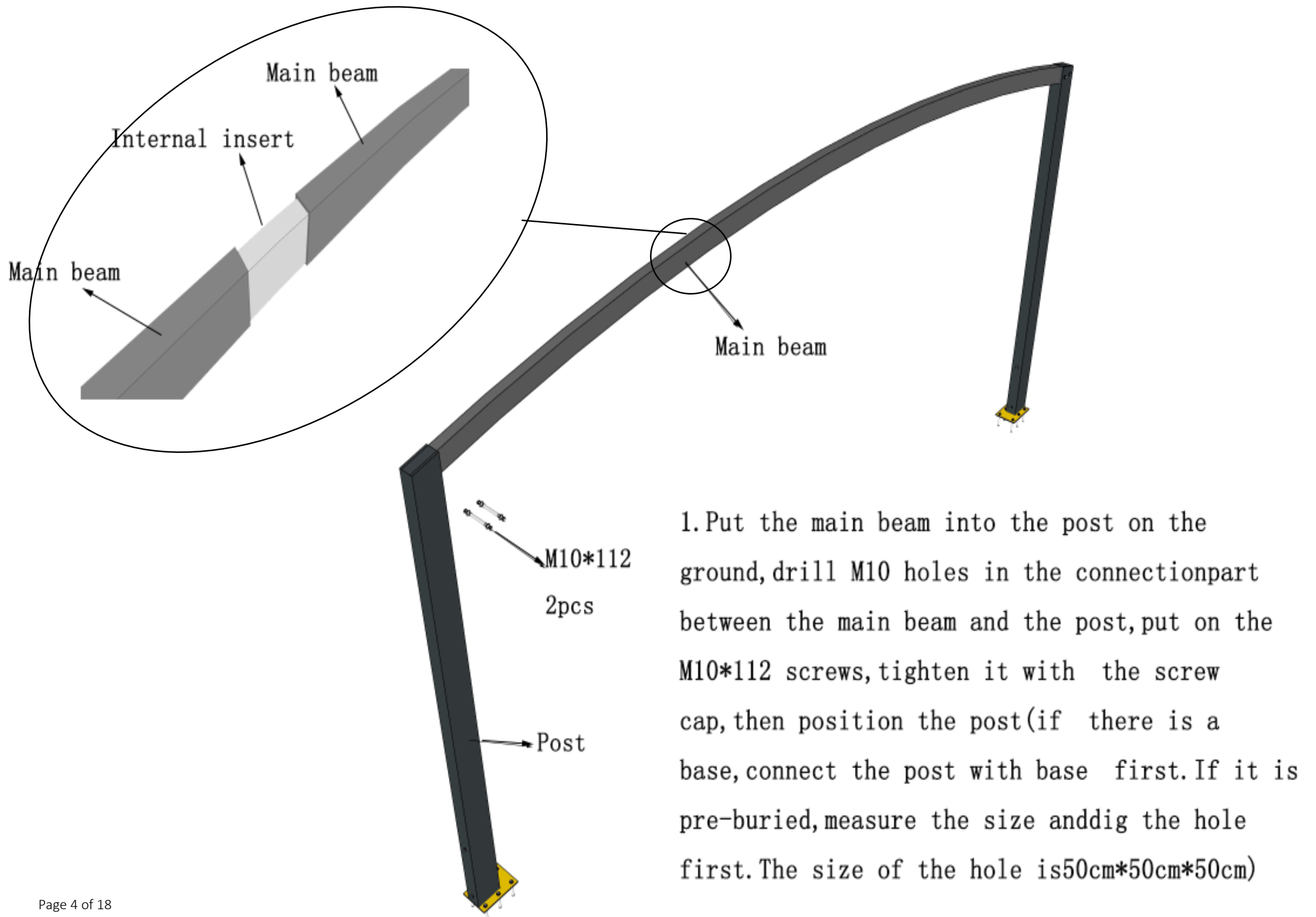


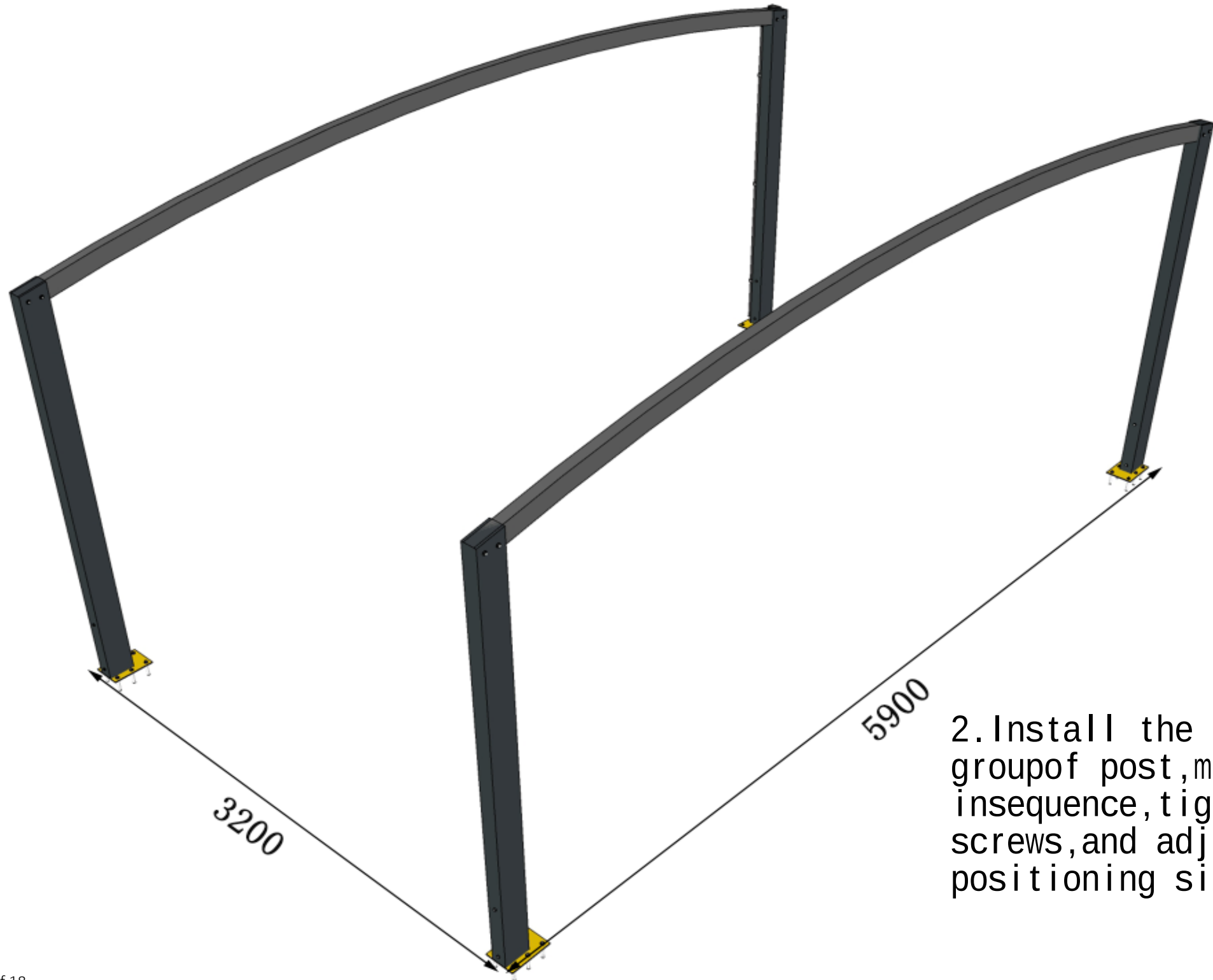
Picture B

Install the base, after determining the distance between the posts.



After installing the base, insert the posts into the base, connect the post to the base with 10*25 screws + washers, and fix the 3 posts in turn

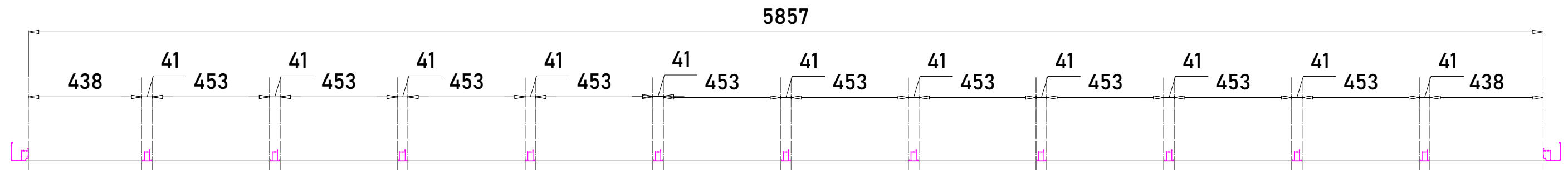




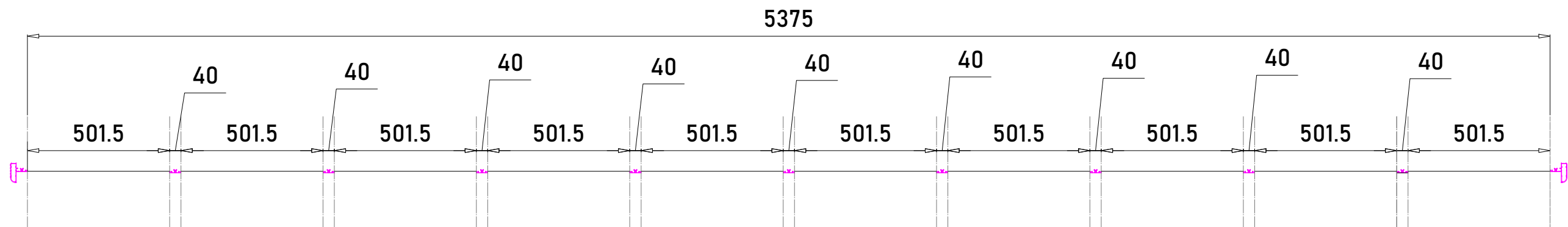
2. Install the second group of post, main beams in sequence, tighten the screws, and adjust the positioning size

Note: Refer this data for installation of deputy frame and downstrip illustrated on pages 7, 8 & 9

This data represents the curvature of 5857

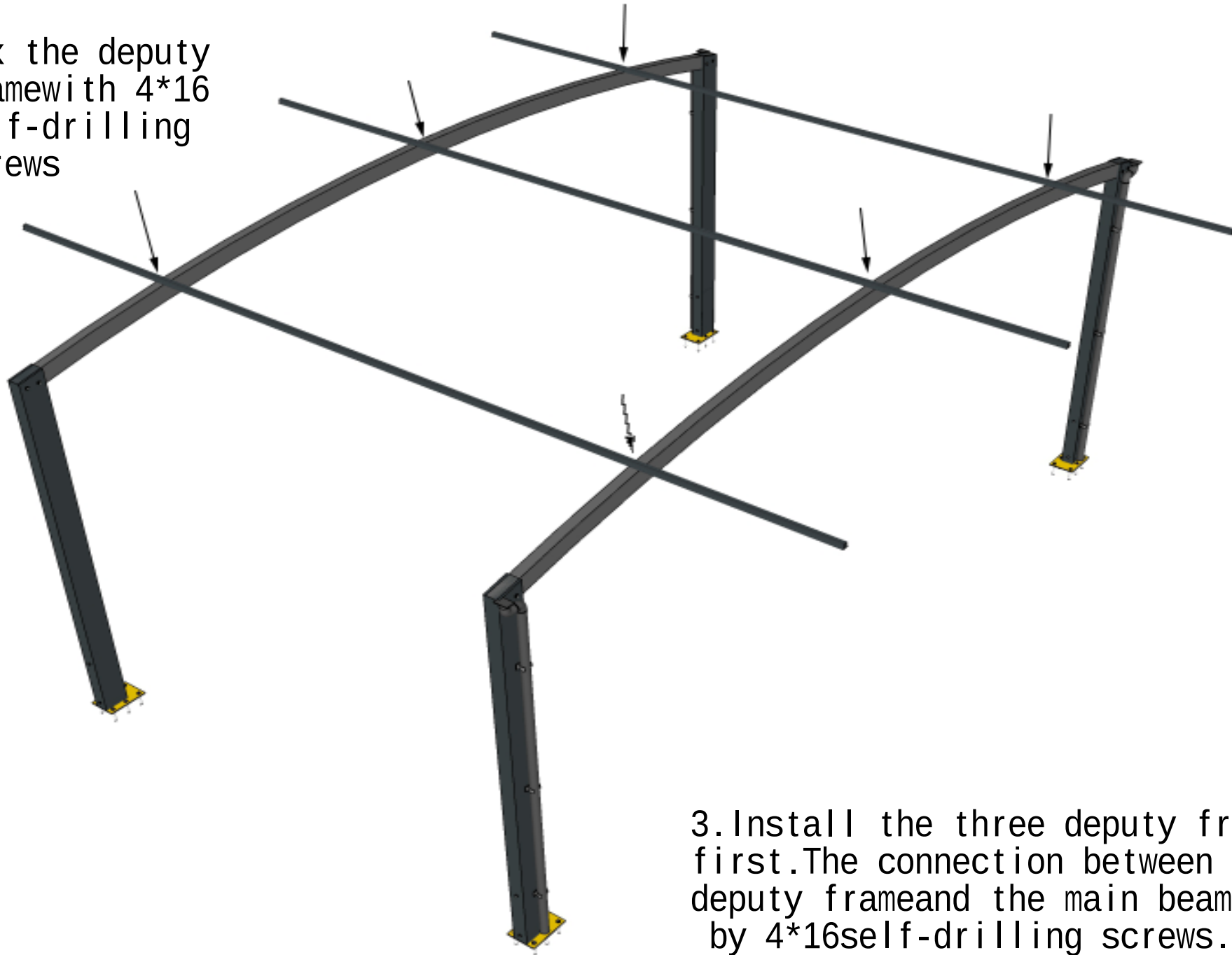


Deputy framework spacing

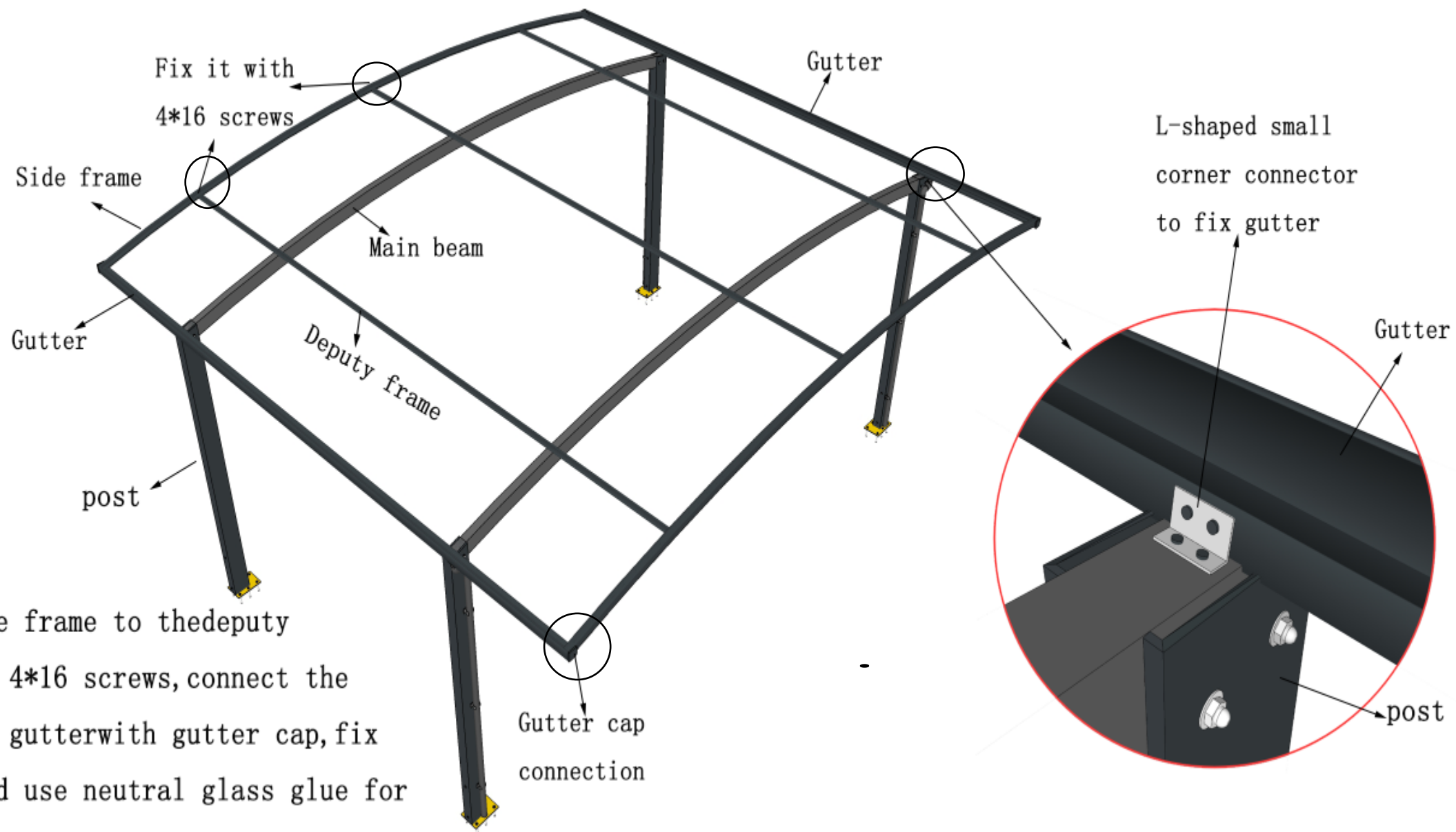


down strip spacing

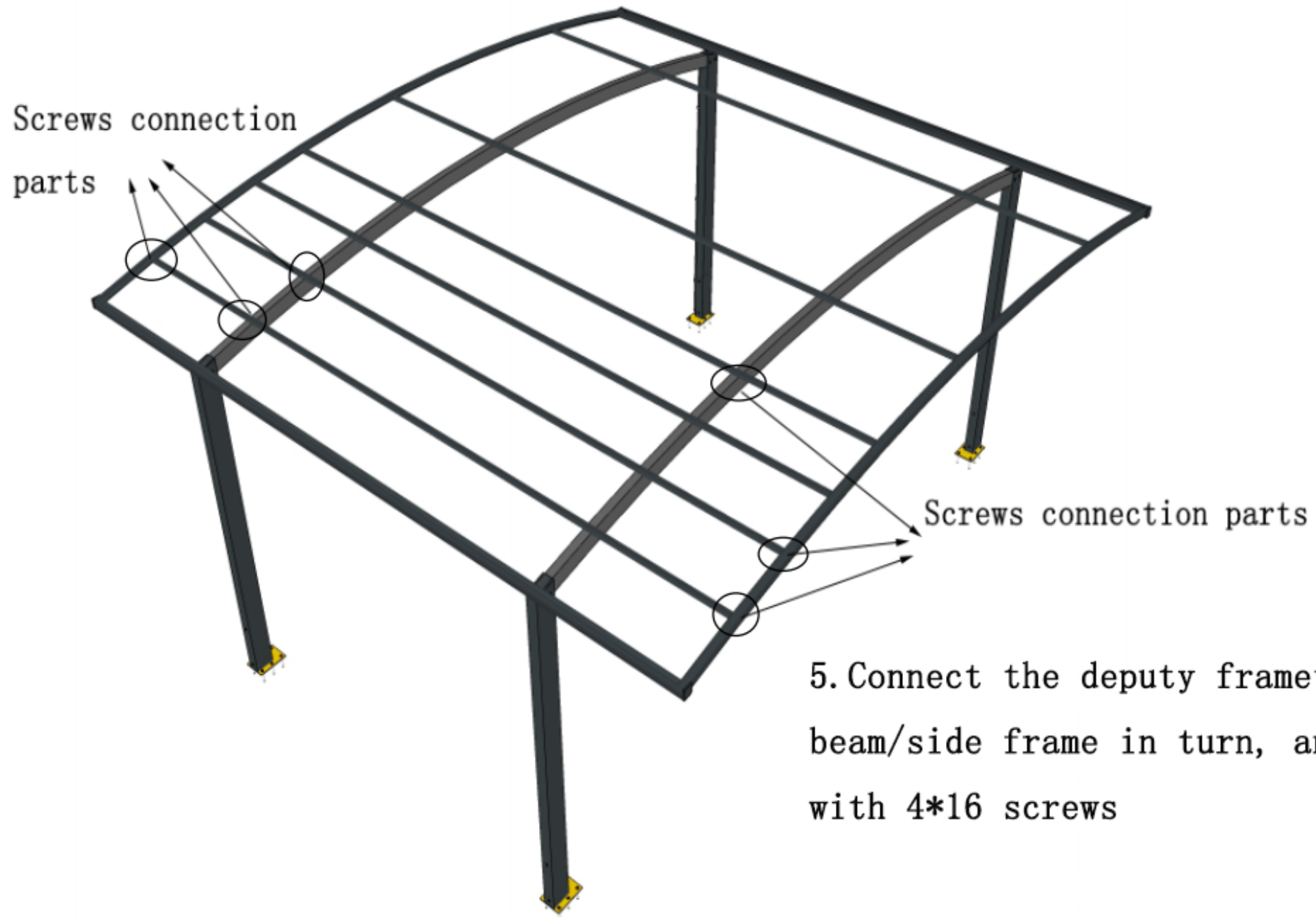
Fix the deputy
frame with 4*16
self-drilling
screws



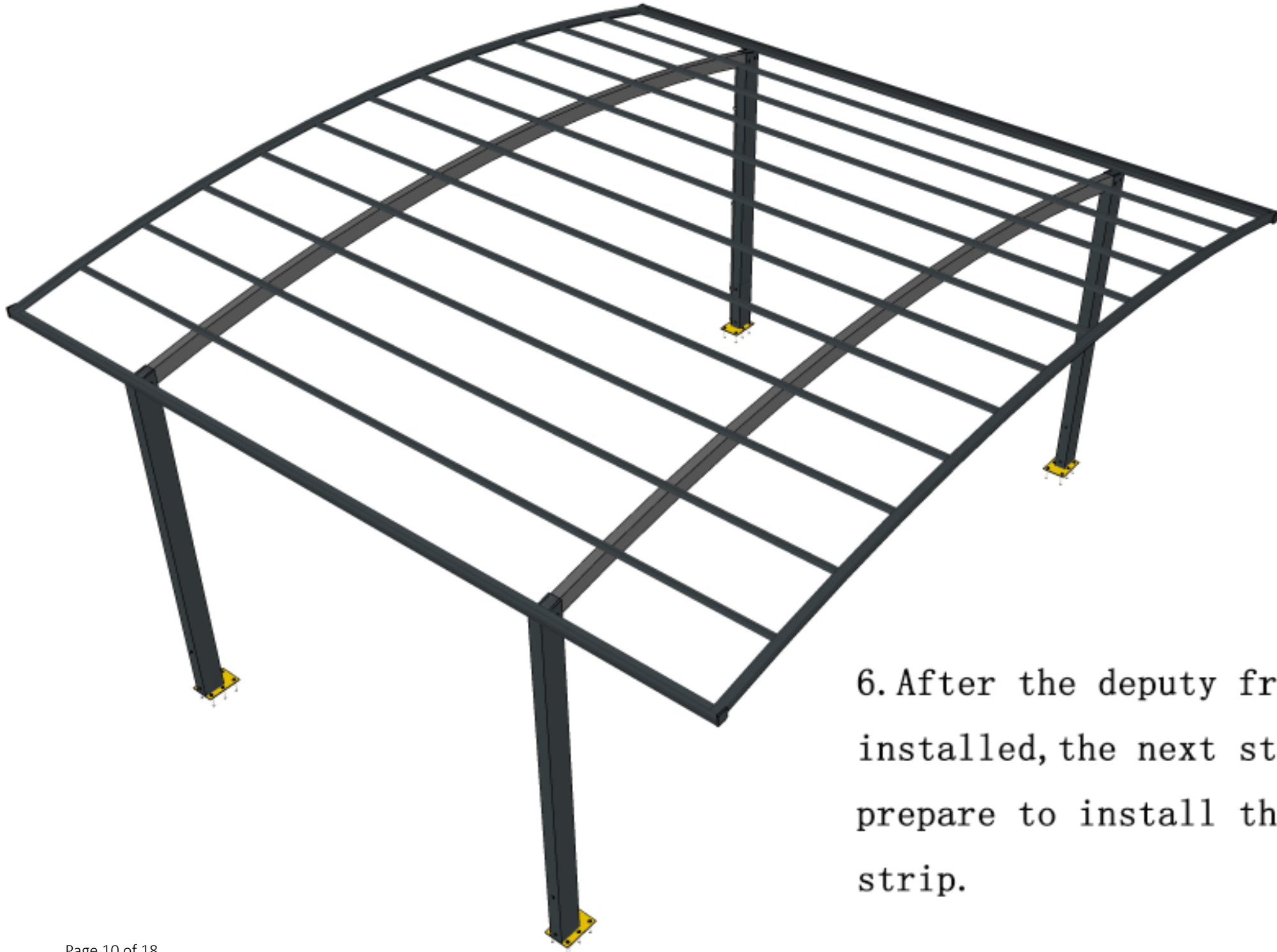
3. Install the three deputy frames first. The connection between the deputy frame and the main beam is fixed by 4*16 self-drilling screws.



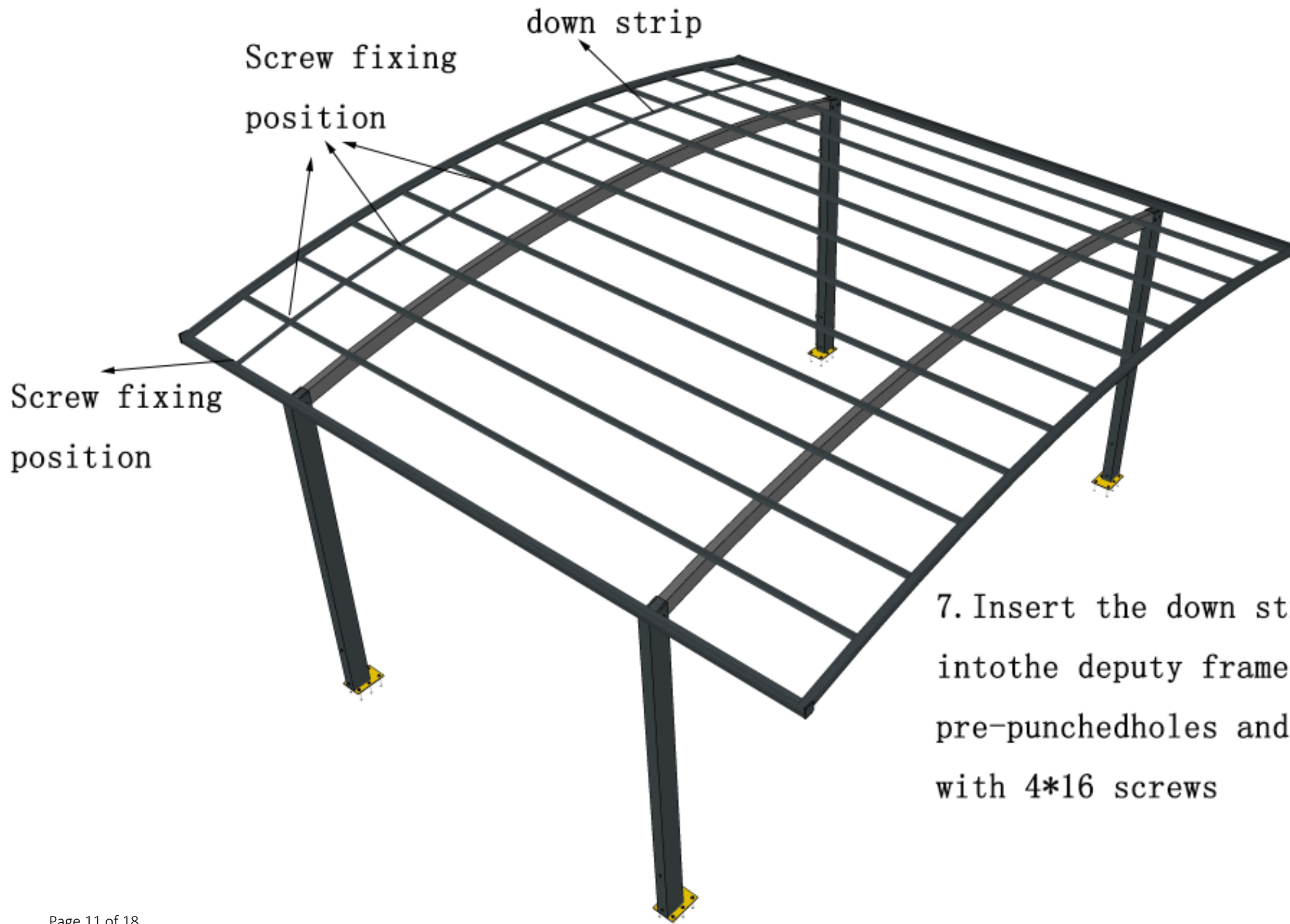
4. Connect the side frame to the deputy frame, fix it with 4*16 screws, connect the side frame to the gutter with gutter cap, fix it with screws, and use neutral glass glue for the gutter connection to make it waterproof.



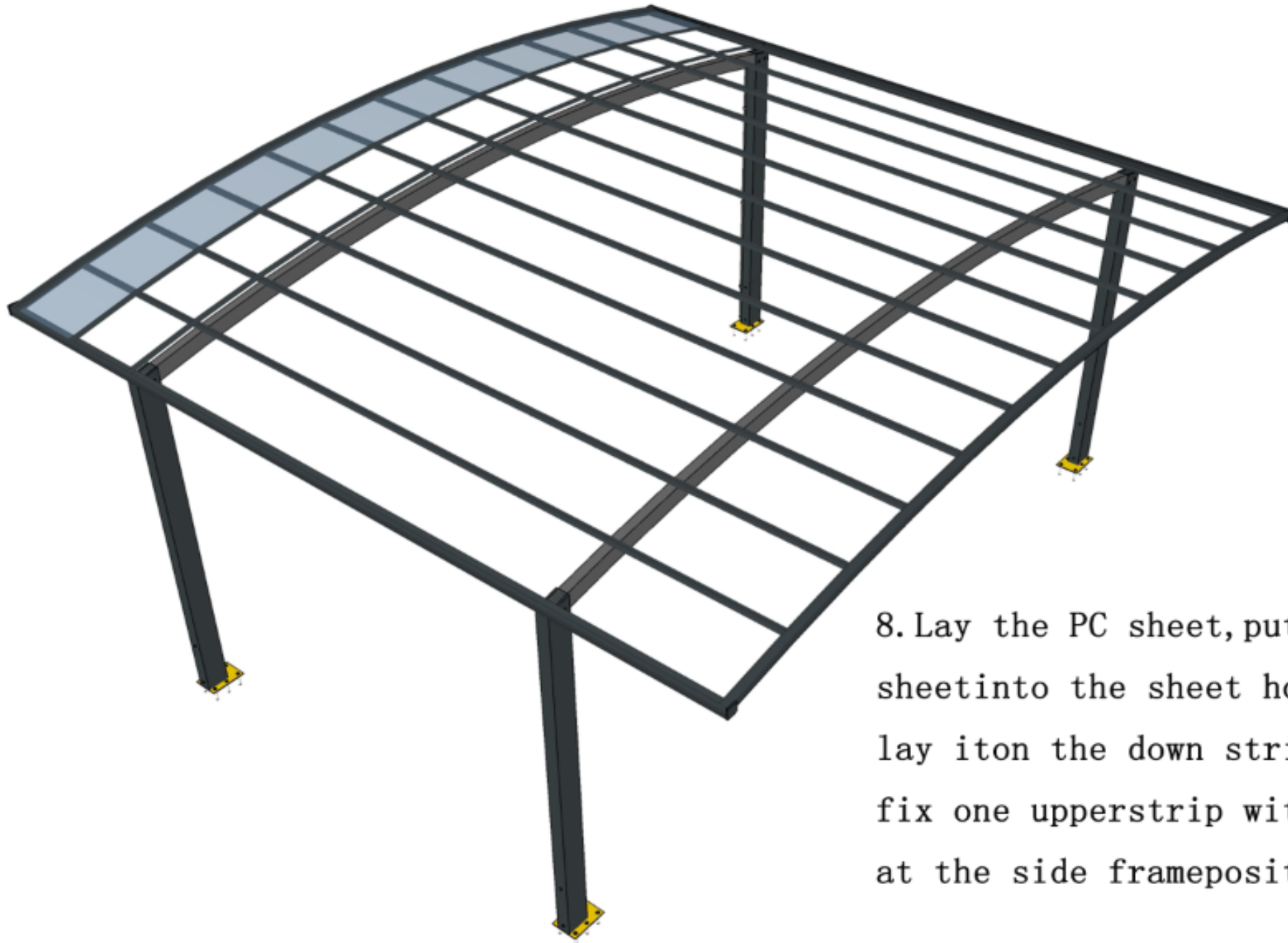
5. Connect the deputy frame to the main beam/side frame in turn, and fix it with 4*16 screws



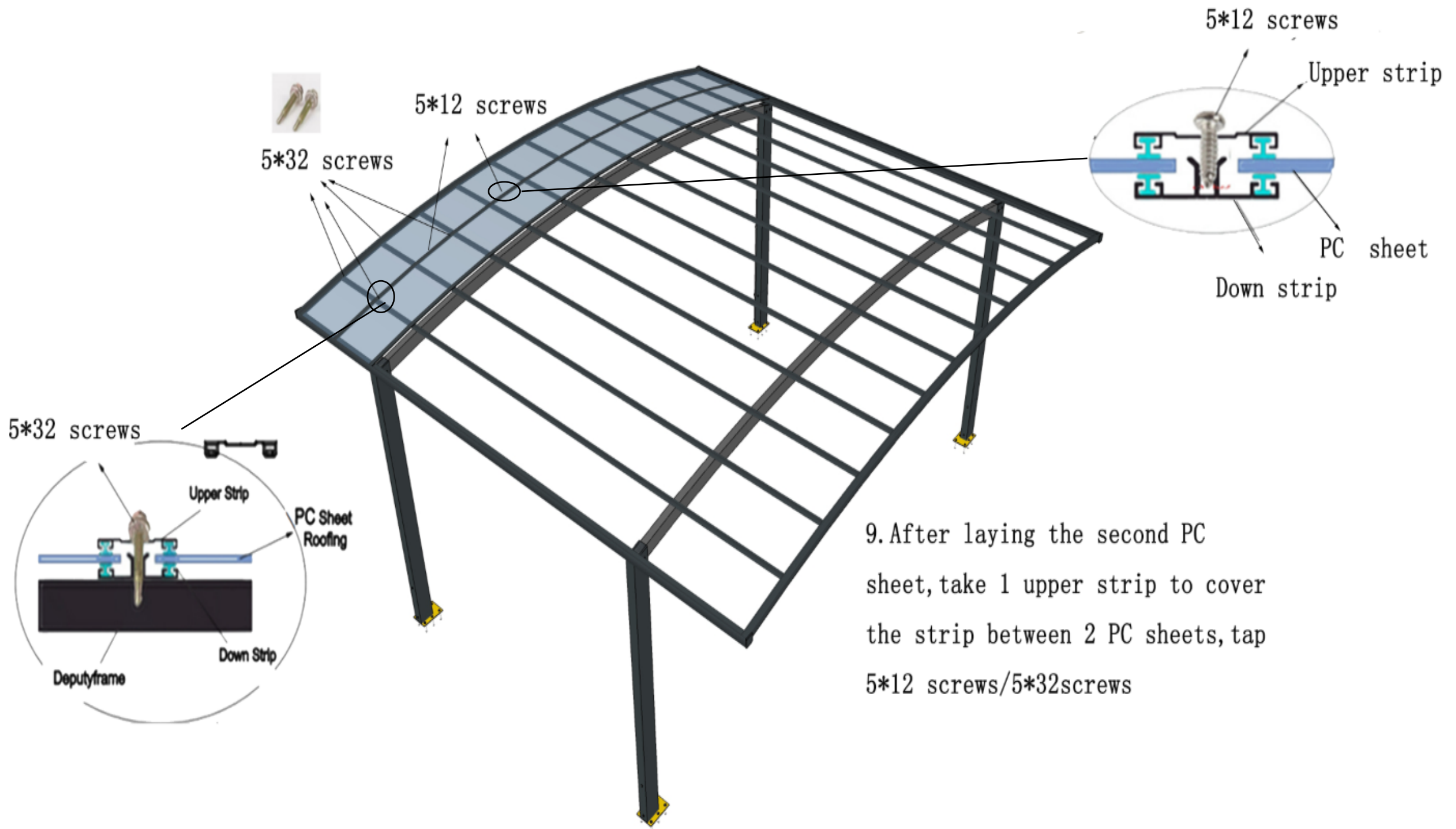
6. After the deputy frame is installed, the next step is to prepare to install the down strip.

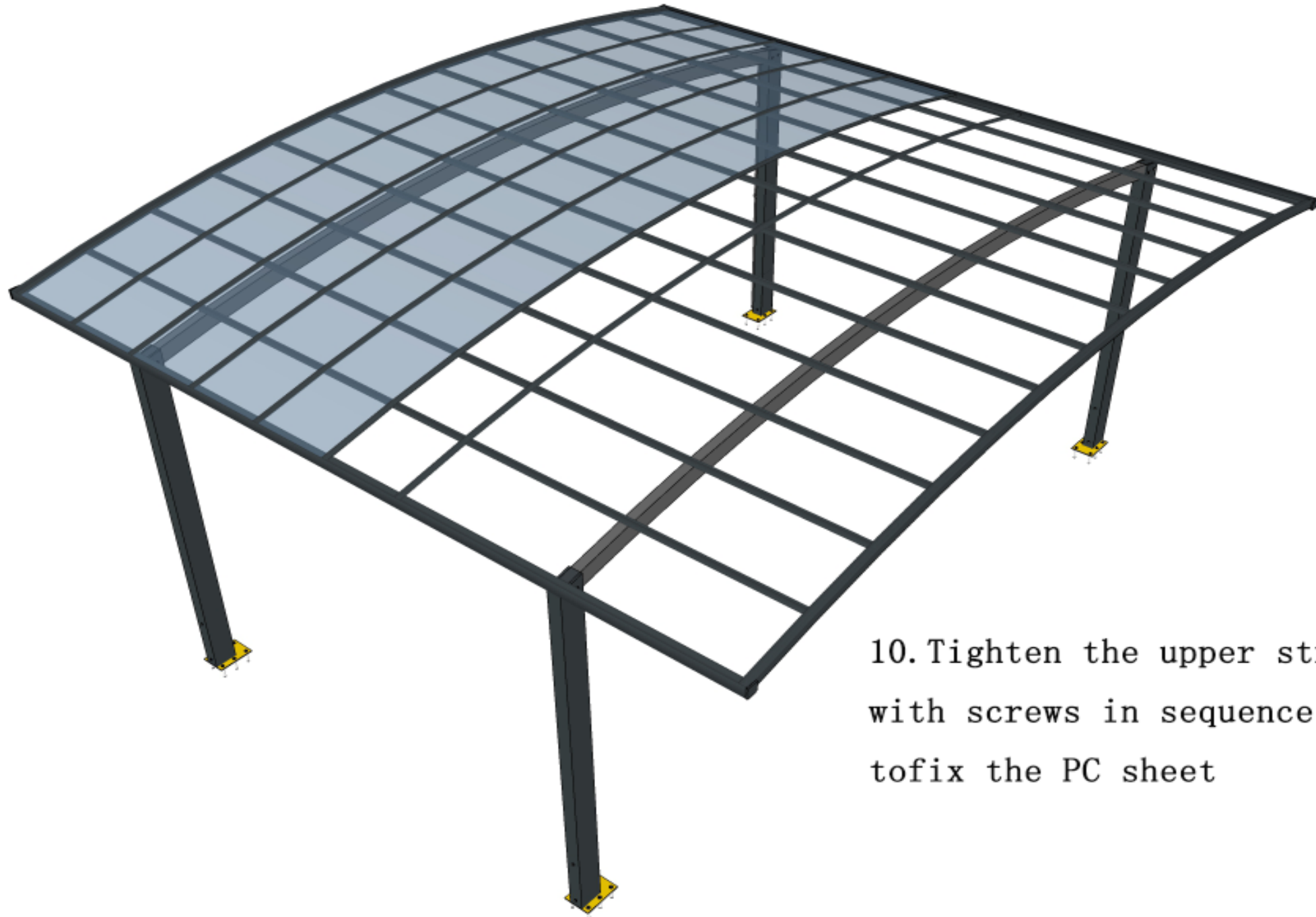


7. Insert the down strips into the deputy frame pre-punched holes and fix it with 4*16 screws

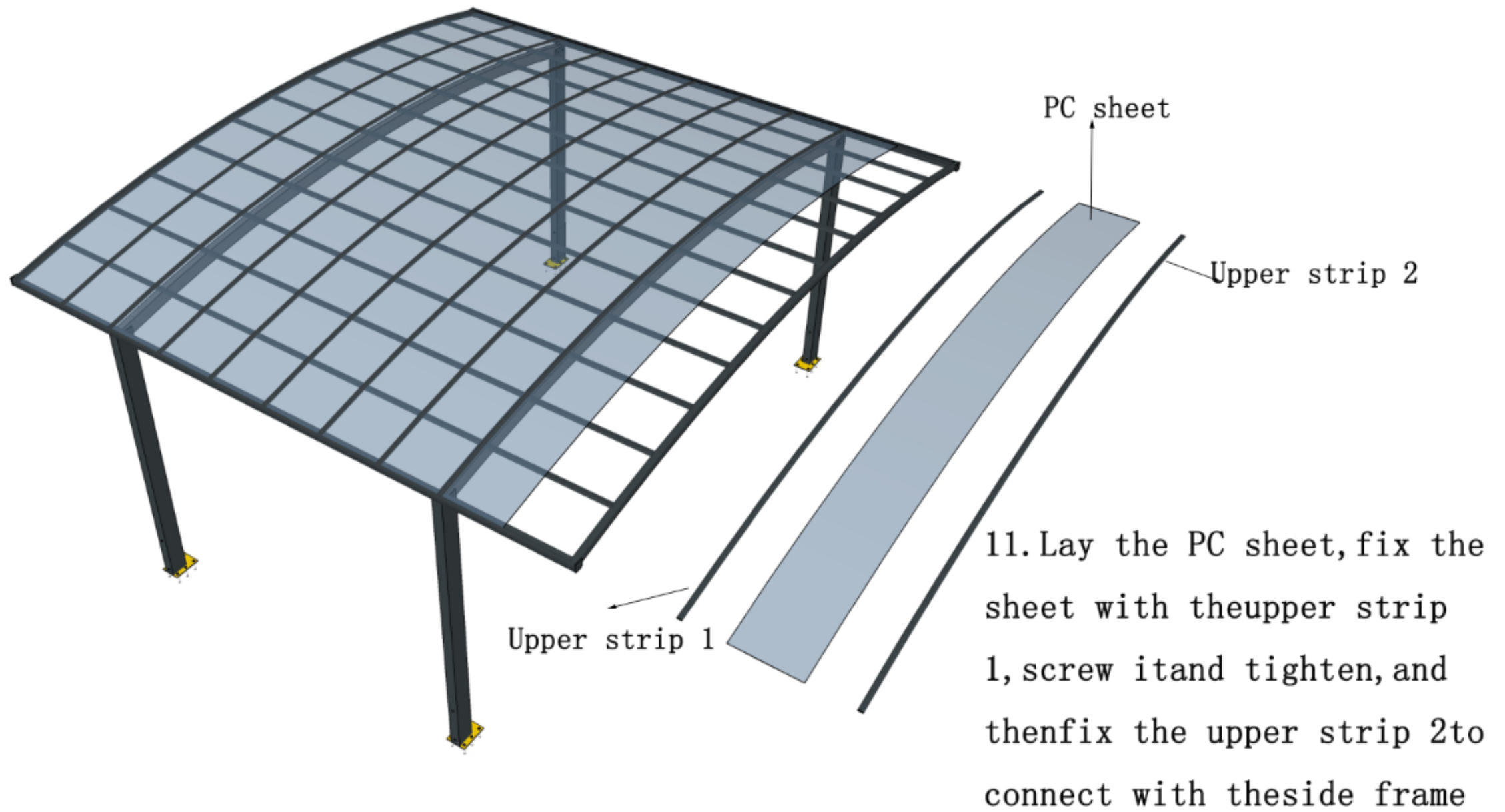


8. Lay the PC sheet, put the sheet into the sheet holder and lay it on the down strip, and fix one upper strip with screws at the side frame position.

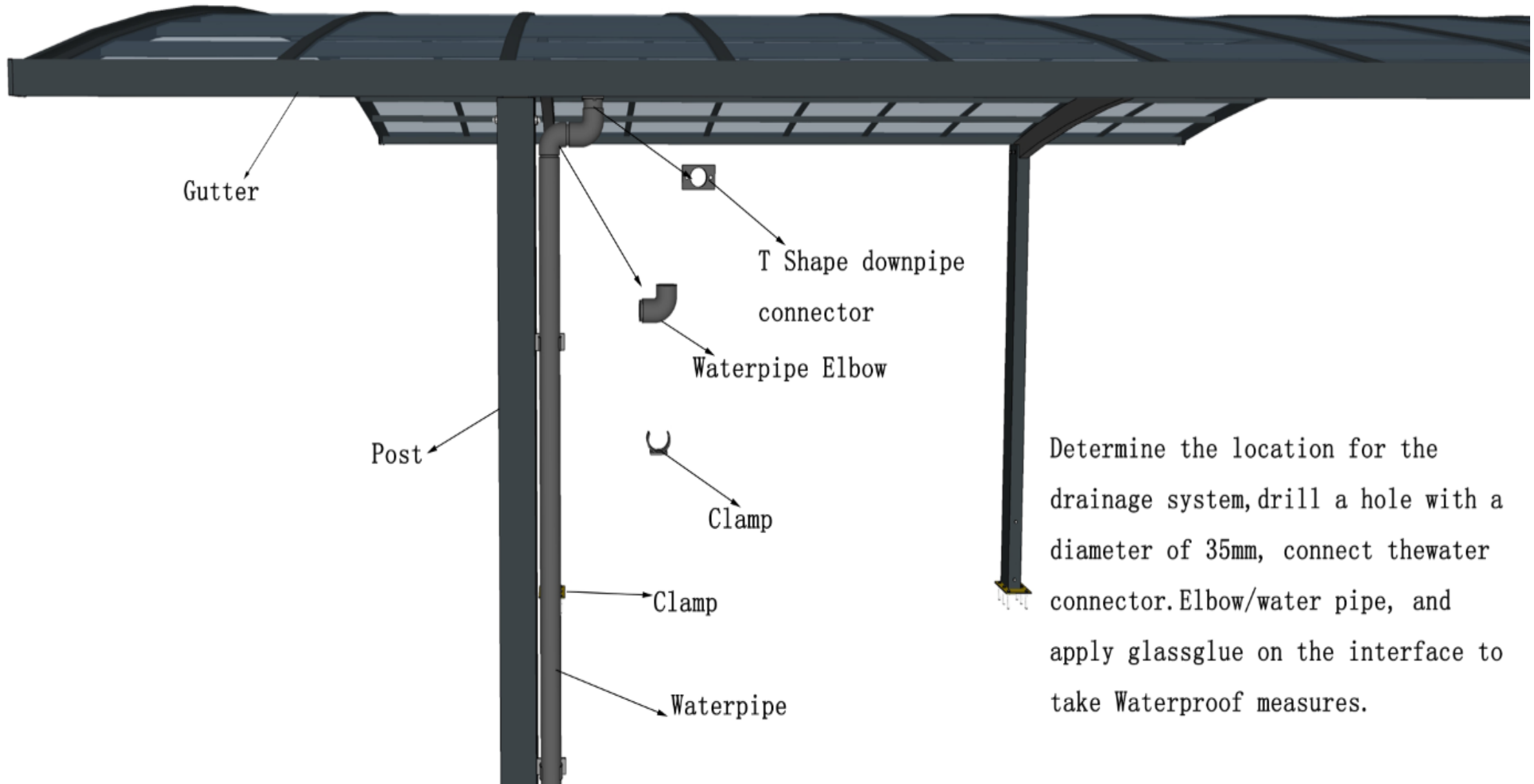


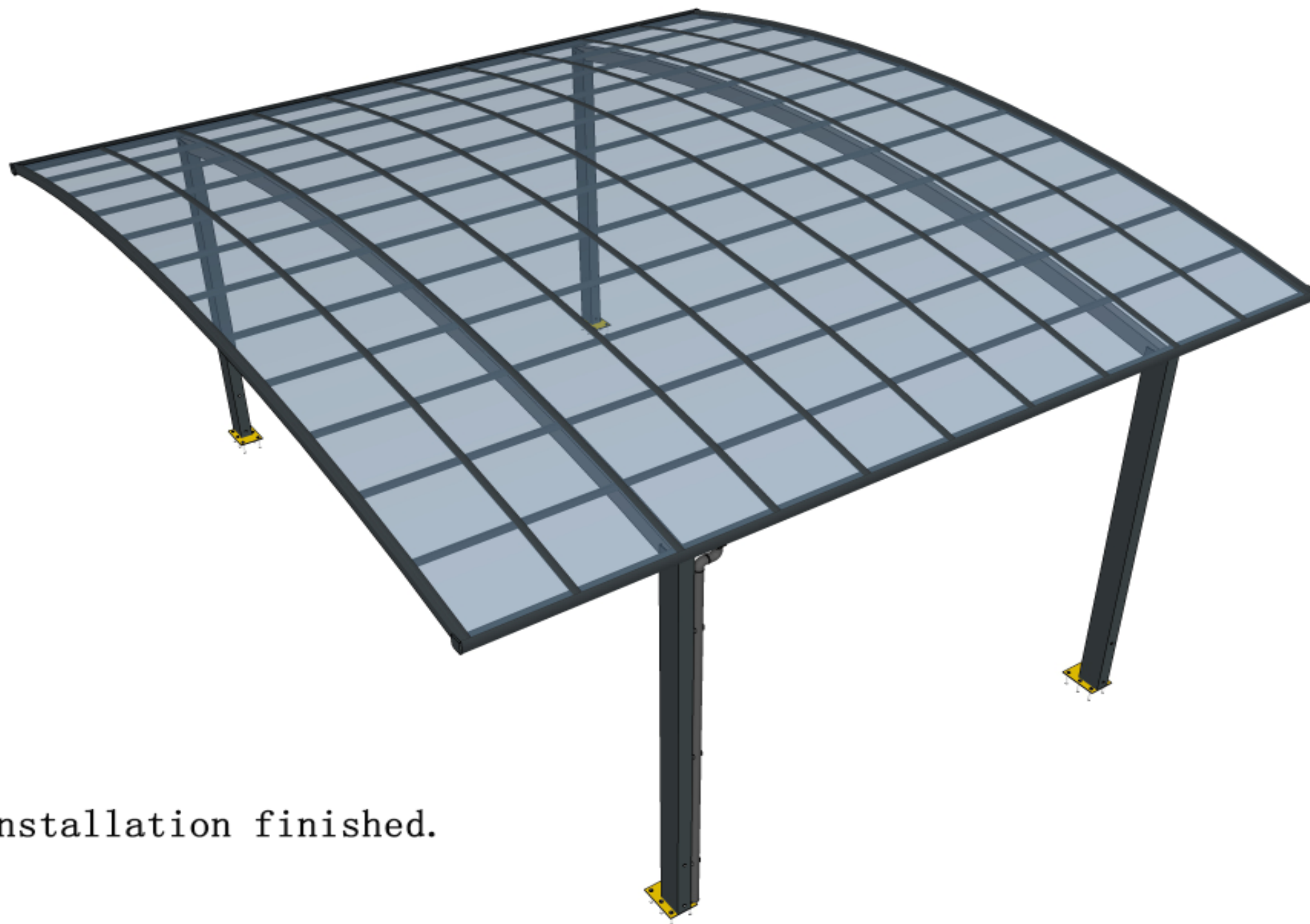


10. Tighten the upper strips
with screws in sequence
to fix the PC sheet

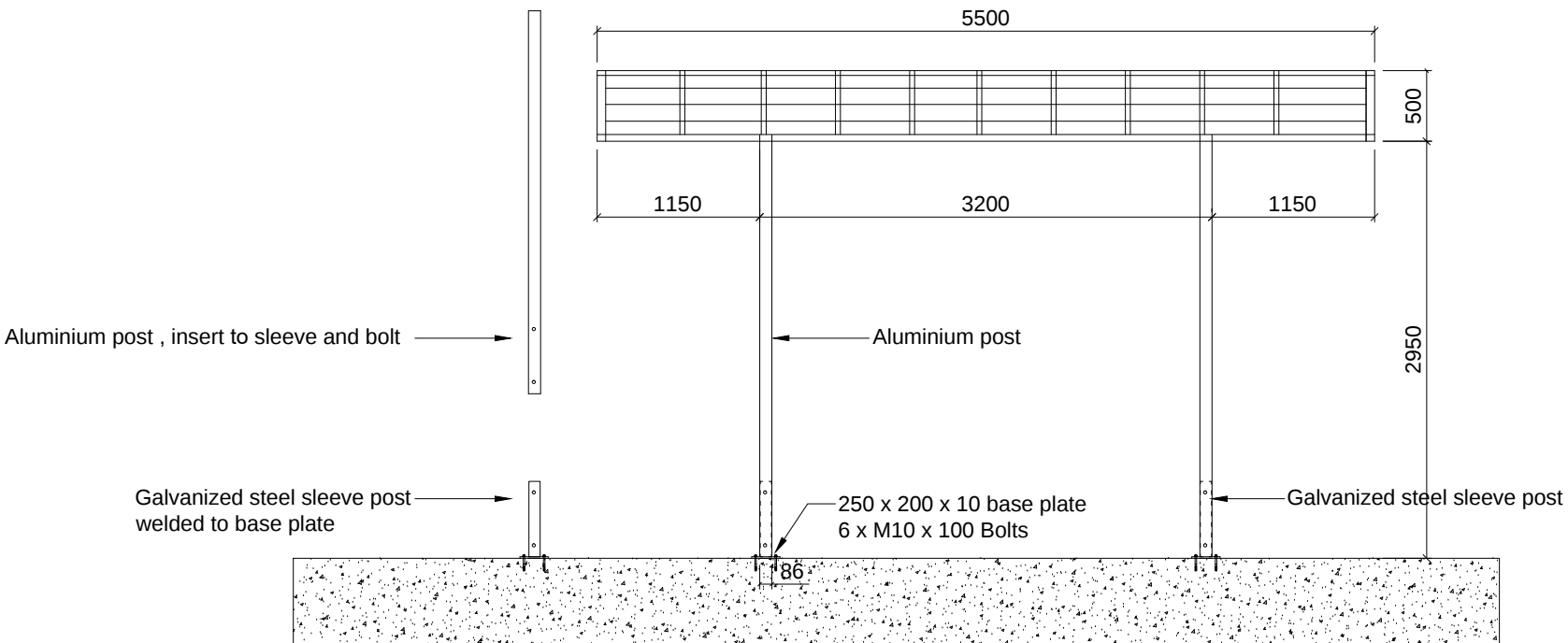


Installation for drainage system

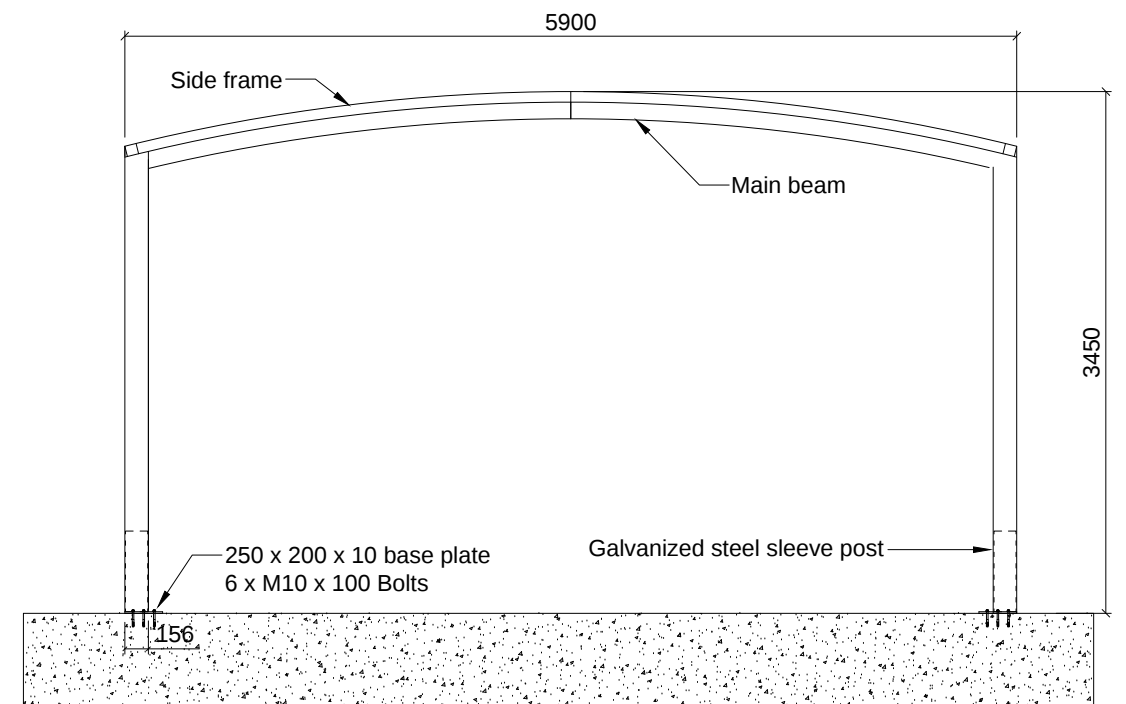




12. Installation finished.



SIDE ELEVATION

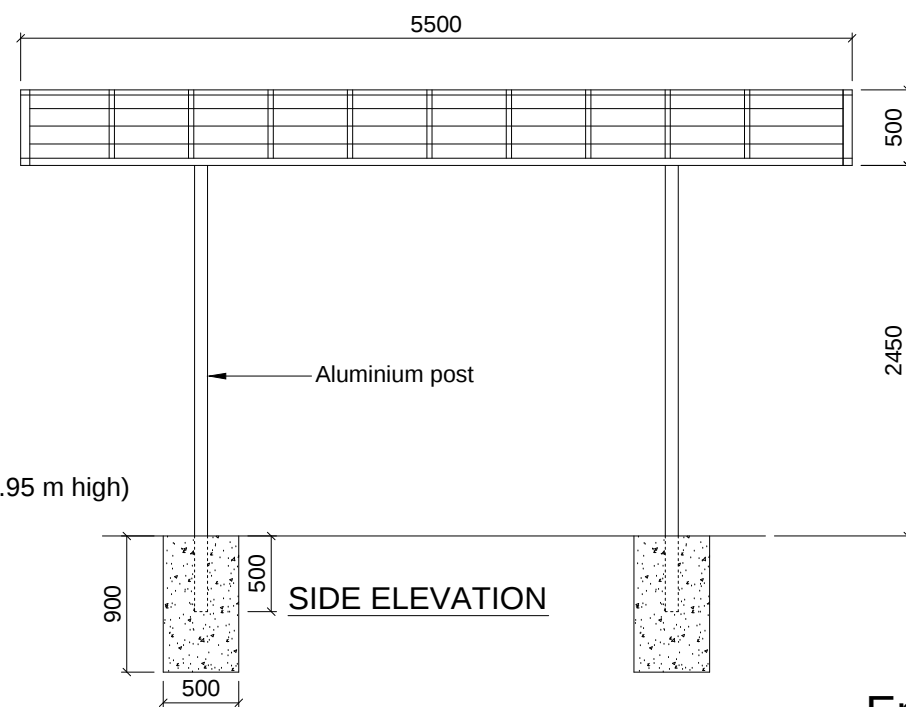


FRONT ELEVATION

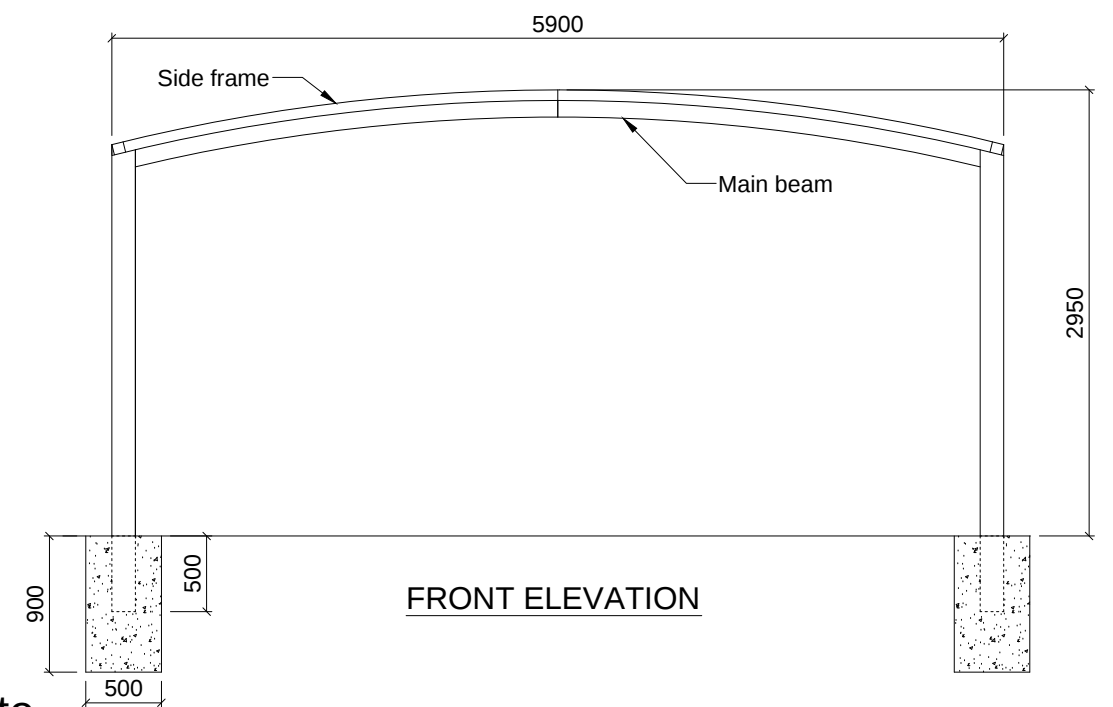
Base plate fixing

Acetech Arcitectural Pty Ltd
Standard double carport (5.5 m x 5.9 m x 2.95 m high)
Installation method details

Scale - 1:50 in A3



SIDE ELEVATION



FRONT ELEVATION

Embed to concrete