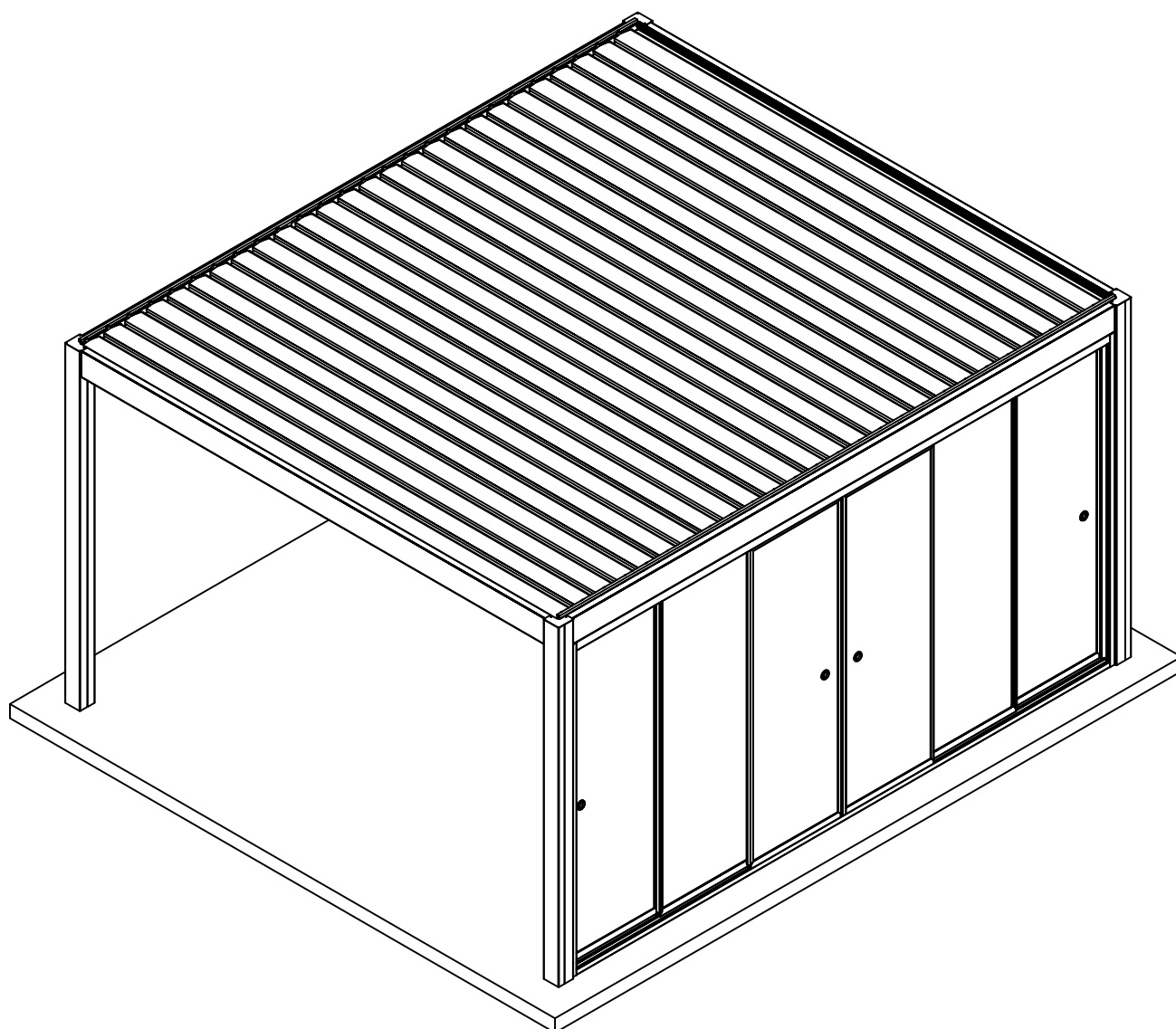




LIVING CULTURE

# NARROW FRAME SLIDING GLASS DOOR (Triple Track with Six sashes)

## INSTALLATION INSTRUCTIONS



# INSTALLATION NOTES

Before you start to install products, please read below notes:

- 1.This is a general version manual. make sure that you review the design when place an order and read this manual several times before you start to install ;
- 2.Check the package list and confirm all items ! do not throw away any packages until the door is installed successfully
- 3.Minimum 2 people are required during the installation
4. It needs 2 people to lift the product parts from the package, please put the products very gentle, it is better to cover a carpet or hard paper box on the flooring to protect it from scratching
5. You should remove the film coated on the products entirely during the installation ,because it is difficult to remove them after explosion under hot temperature
6. We holds no responsibility for any damage caused due to human factor ,especially incorrect assembly

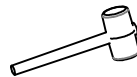
## INSTALLATION TOOLS



hand drill drill bar



electrical drill,  
Ø14mm drill bar x1



rubber hammer



marker



tap measure



ladders x2



security cap



electric spirit level



1.5-5mm hex wrench

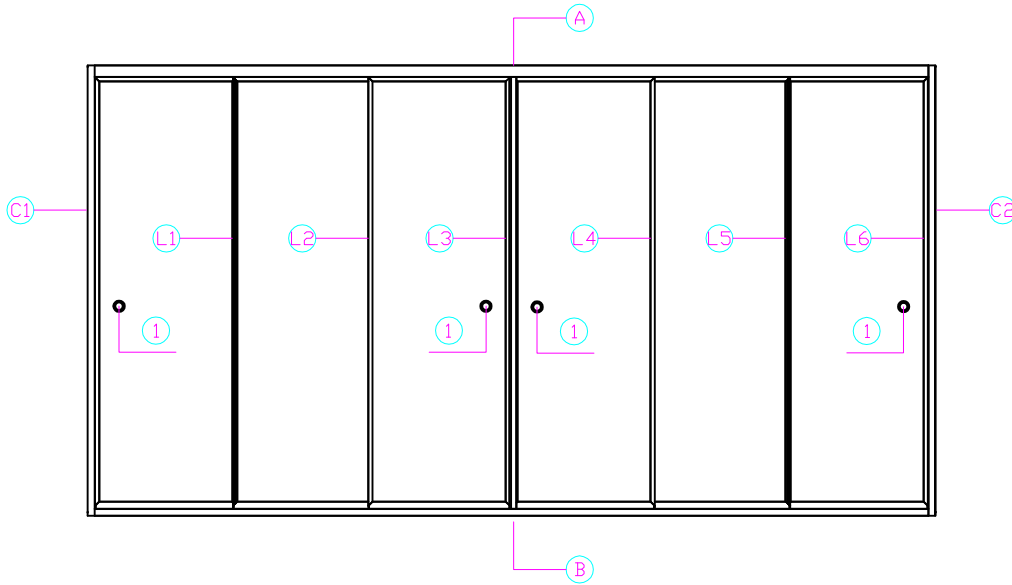


Glass sucker

\* Silicone sealants are not offered in the cargo.you should purchase them locally

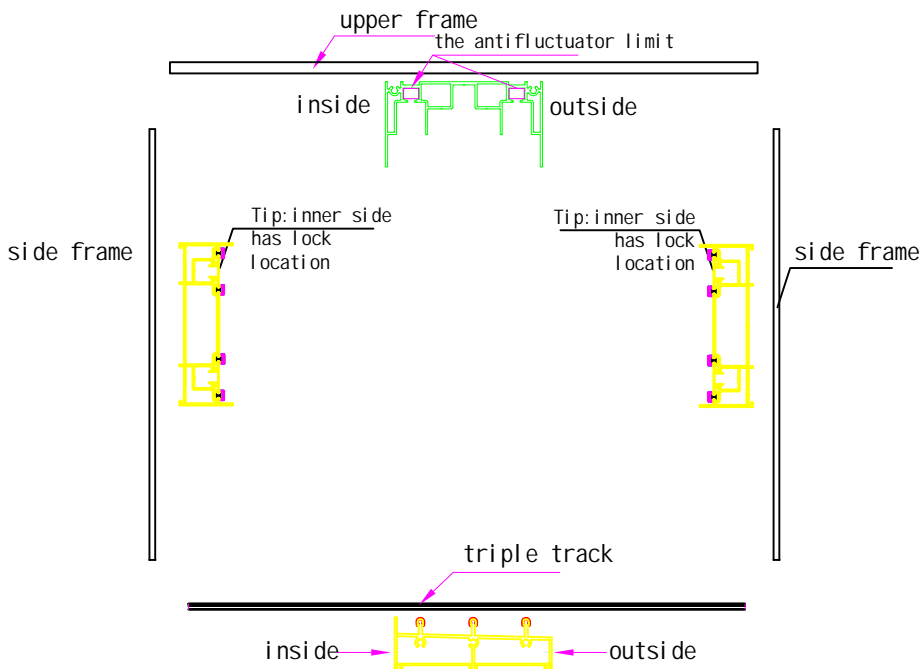
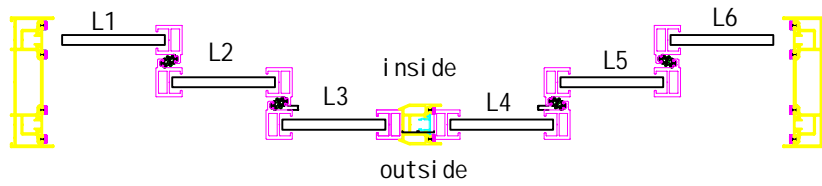
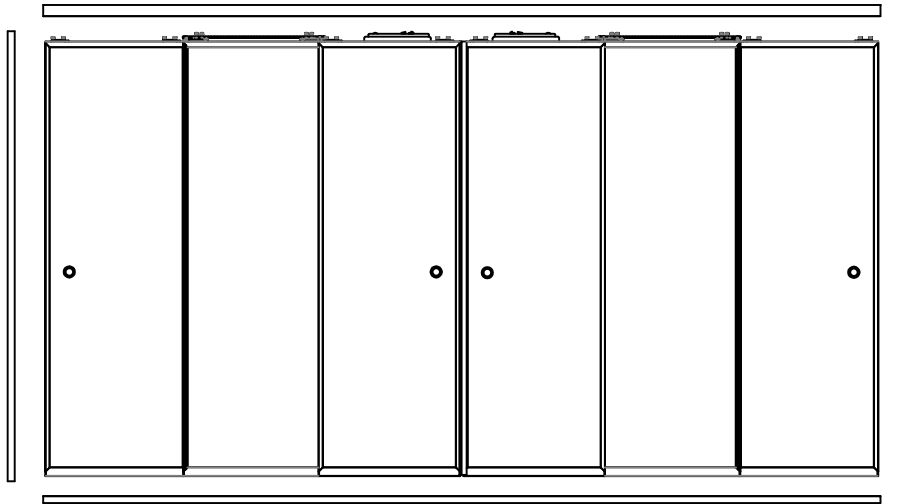
### INSTALLATION

STEP 1: Please check all packages ,the item list and complete accessories .If there is a damage ,please contact the seller

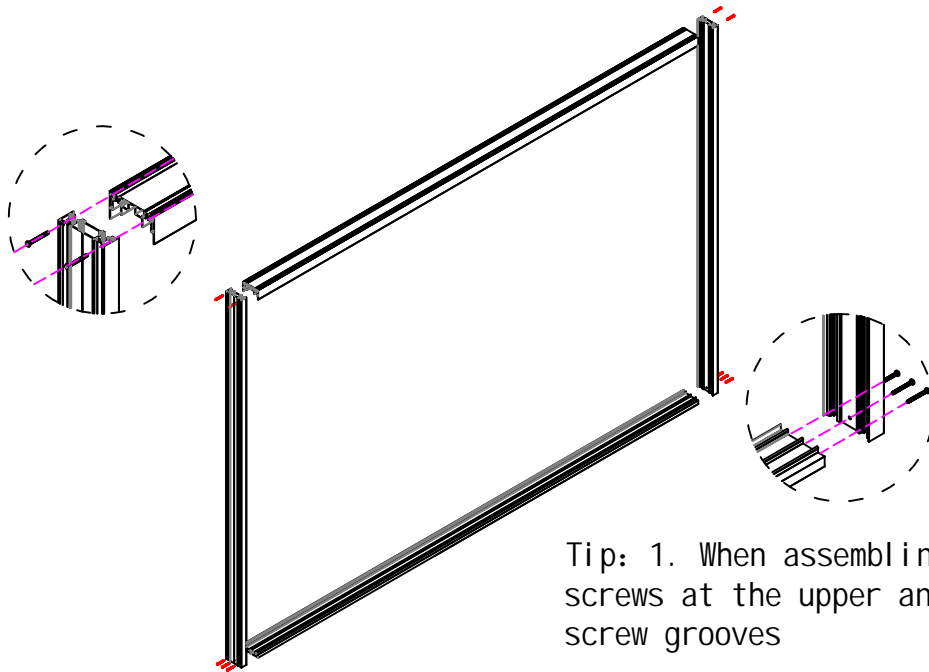


Item list	
Item name	Item name
	installation item:Triple tracks with six sashes
Ⓐ upper frame	1pc
Ⓑ track	1pc
Ⓒ1 side frame	1pc
Ⓒ2 side frame	1pc
Ⓕ1 sash	1pc
Ⓕ2 sash	1pc
Ⓕ3 sash	1pc
Ⓕ4 sash	1pc
Ⓕ5 sash	1pc
Ⓕ6 sash	1pc
① stainless steel handle	4pcs
② screw 4.8*50	10pcs
③ screw 4.2*30	several
④ limit block	4pcs
⑤ screw for limit block3.5*20	8pcs

STEP 2: Put the product parts lay on the soft floor as below picture , recognize its location and orientation .



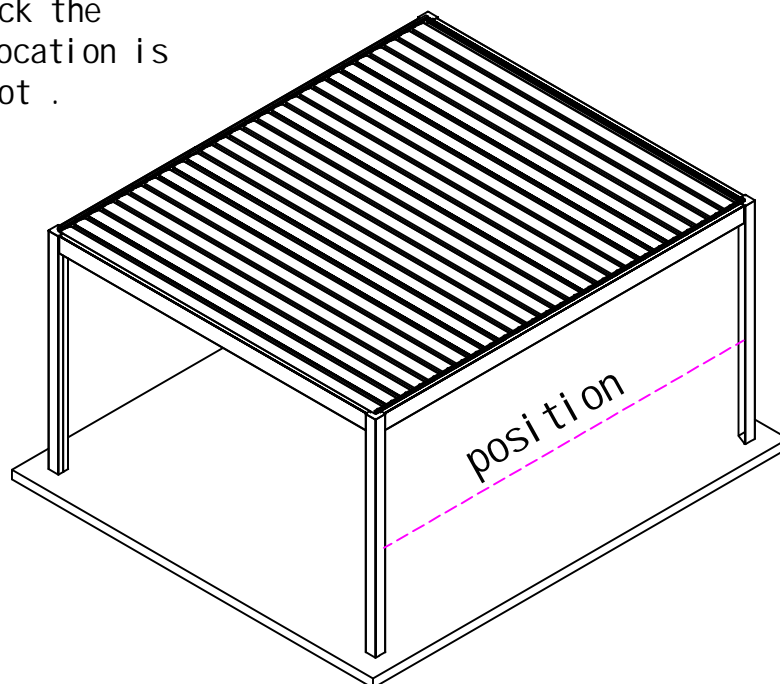
STEP 3: Take use of 4.8\*50 drilling screw to assemble the door frame



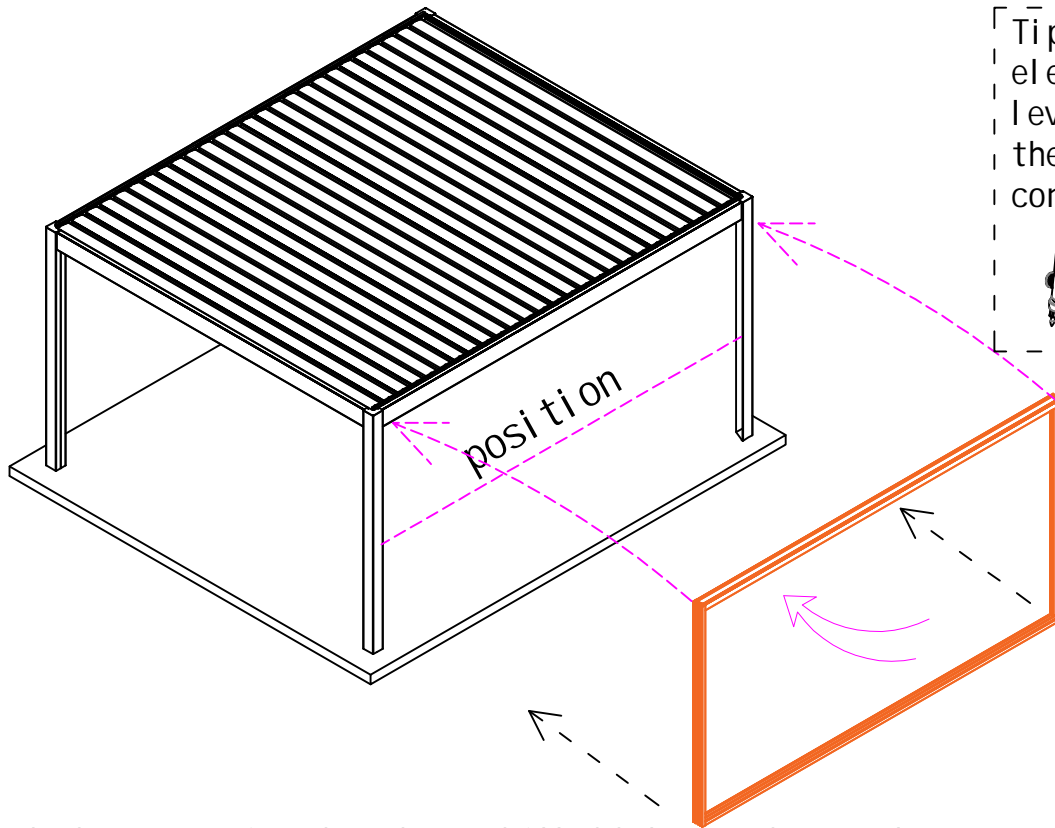
Tip: 1. When assembling, point the screws at the upper and track screw grooves

STEP 4: Screw the door frame on the pergola

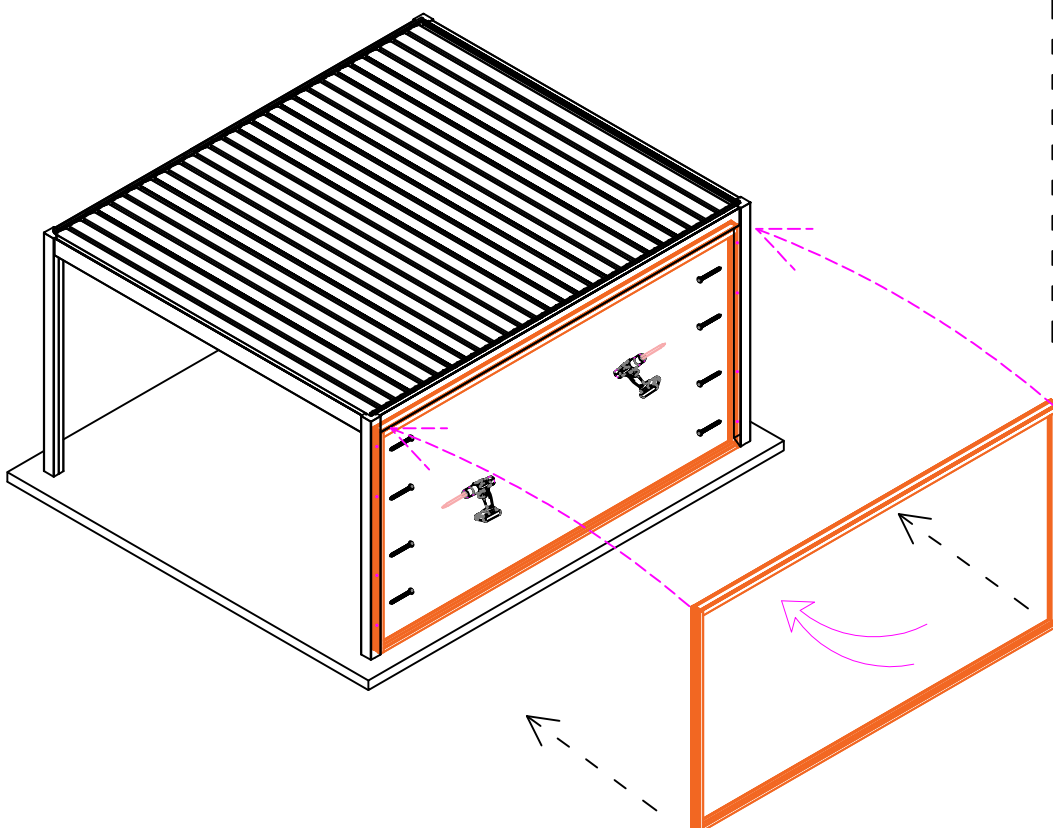
4.1 Double check the installation location is available or not .



4.2 Put the door fixed frame into the cave ,and adjust its location by electric spirit level .

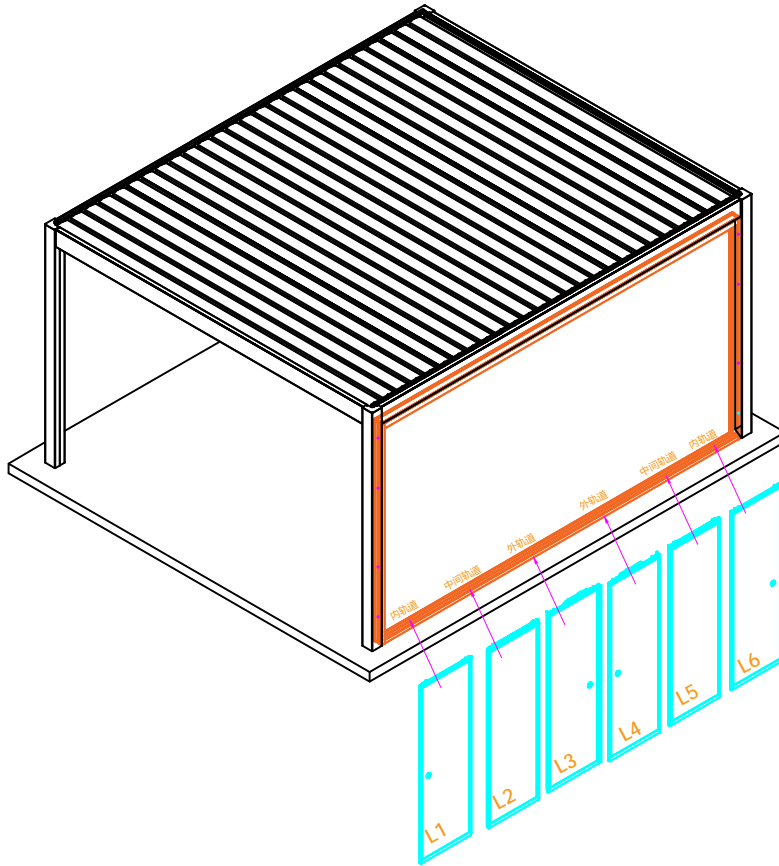


4.3 Mark the screw point through pre-drilled holes on the pergola post . and drill  $\varnothing 3.5\text{mm}$  holes

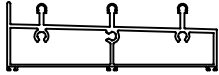



4.4 Confirm the door fixed frame at correct position , then go ahead

STEP 5: Display the glass door sashes as below photo , from left to right ,there are labels on the sashes .It should be in specific positions

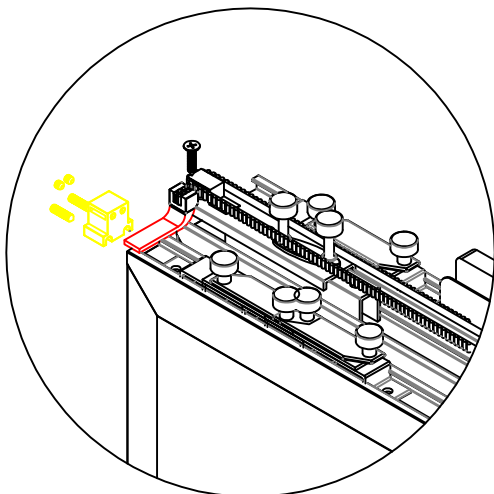


Tip: use glass sucks is convenient

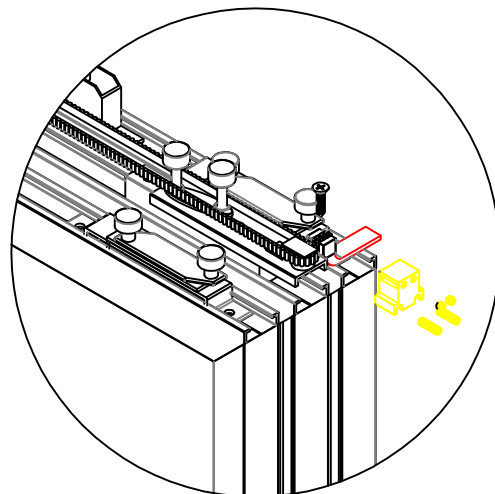


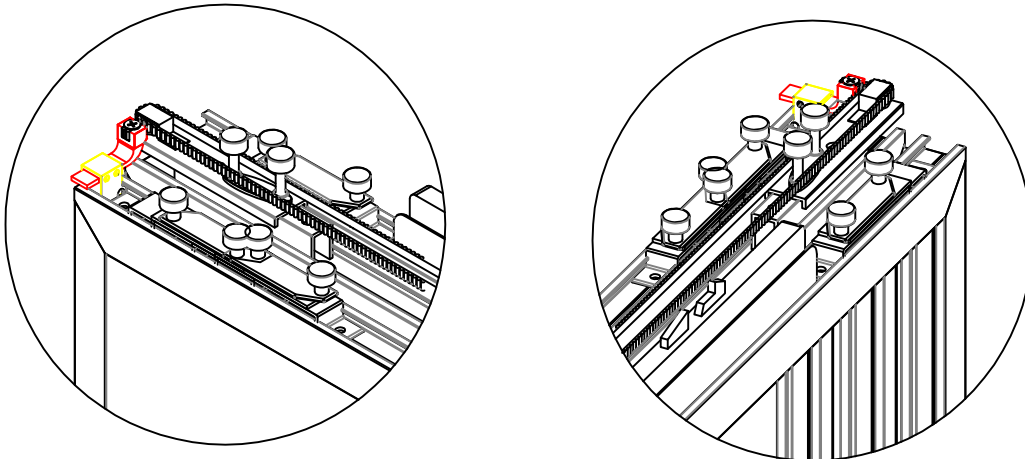
### STEP 5: Install sash linkage accessory

5.1 Fold the left side sashes and link the sashes as picture (upper left of outside view)



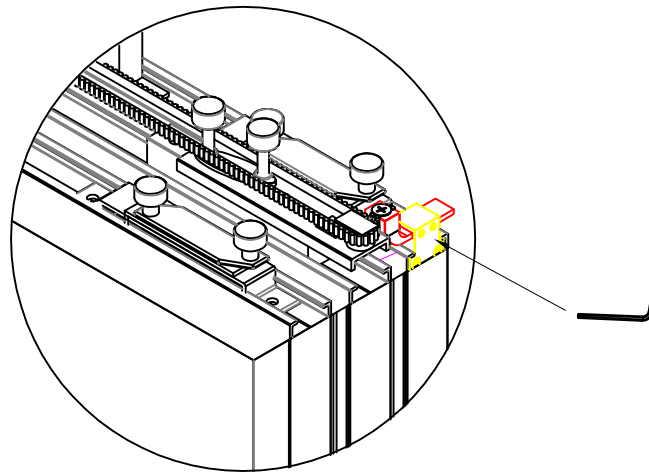
5.2 Fold the left side sashes and link the sashes as picture (upper right of outside view)



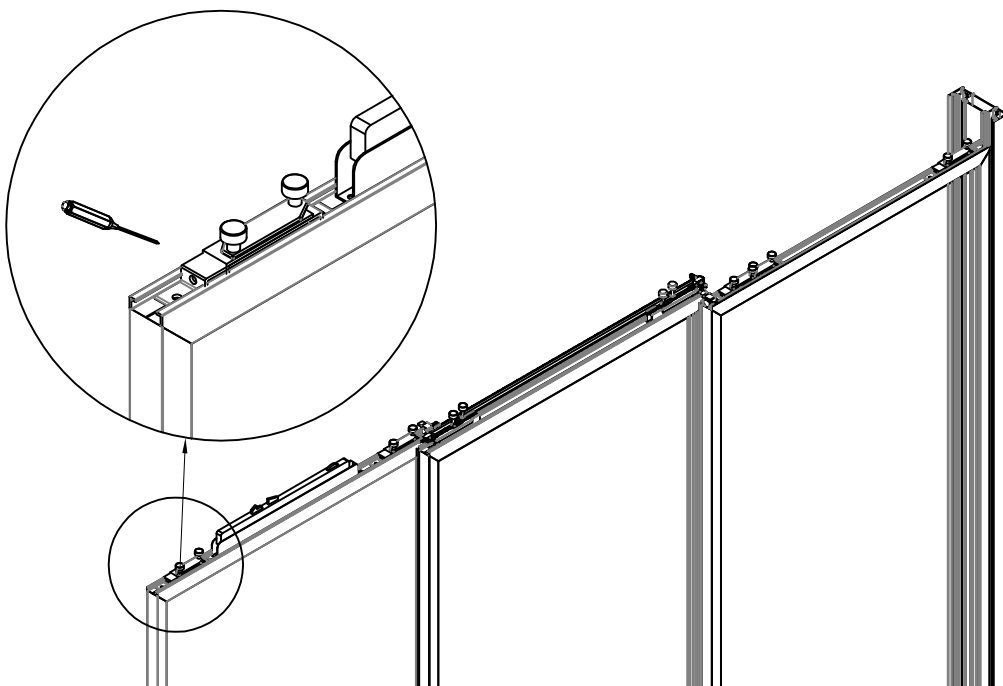


5.3 do the right sashes as same as previous step 5.1 step 5.2

5.4 Adjust the sash gap between each panel by 1.5mm hex wrench as photo



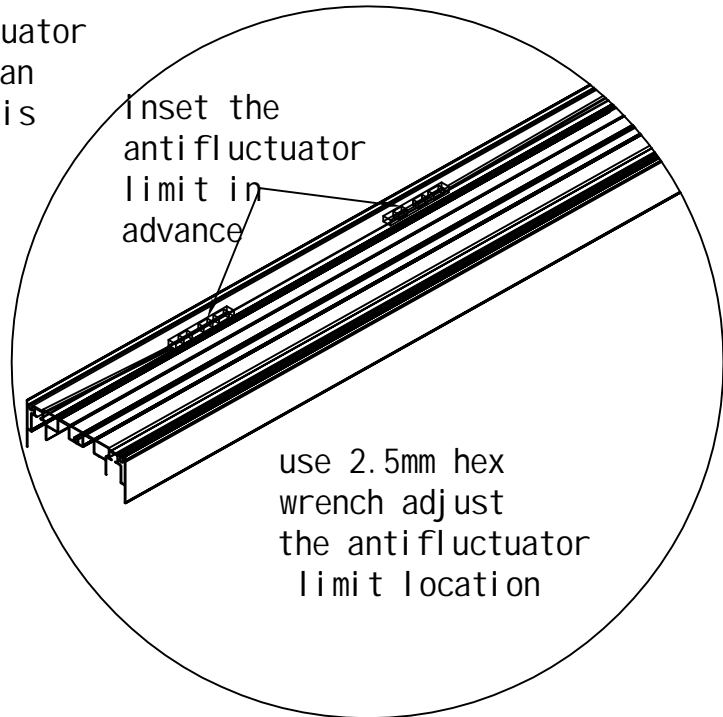
STEP 6: Adjust the sashes swing space





### STEP 7: Adjust the anti-fluctuator limit

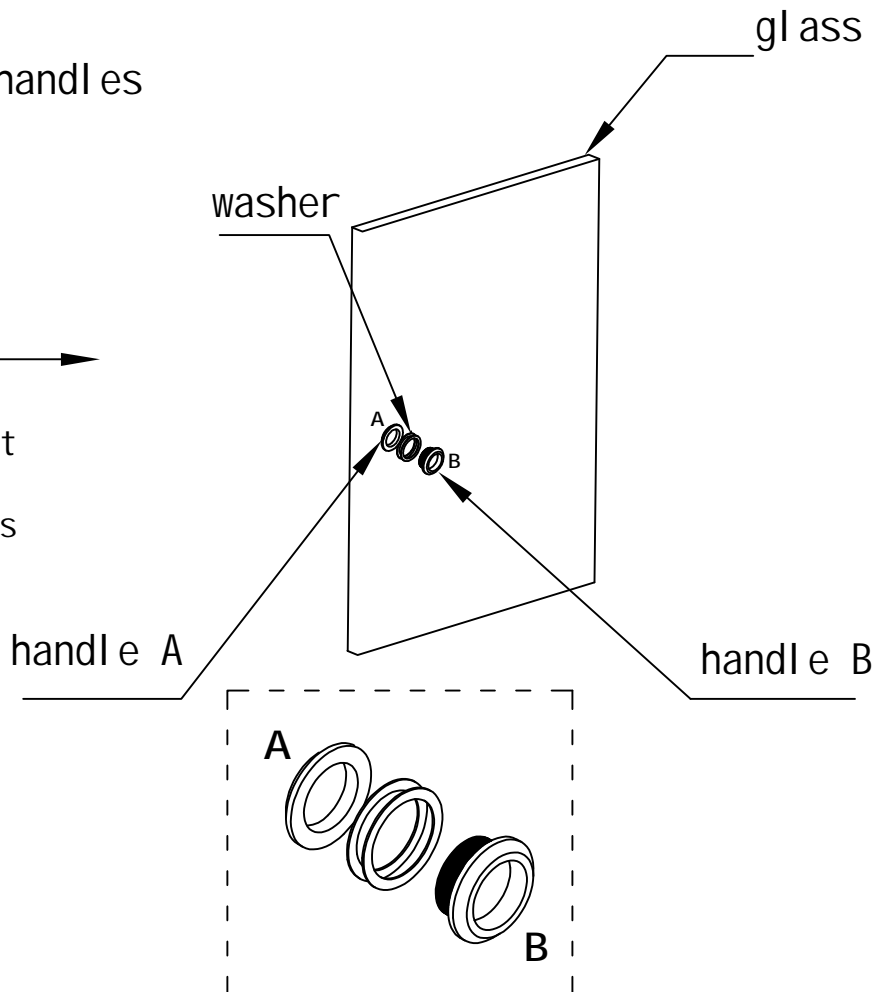
7.1 We did test the anti-fluctuator limit before pack. You also can adjust its position if there is deviation during installation



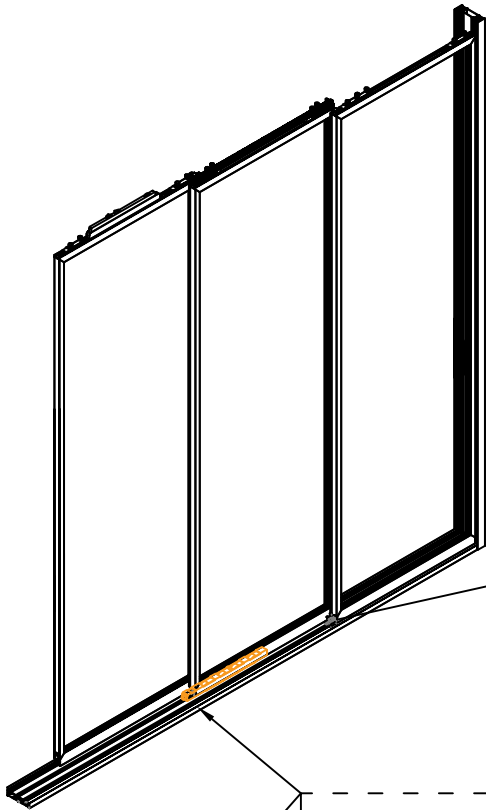
### STEP 8: Install door handles

8.1 Put the B side with 2 washers into the sash hole

8.2 Screw A and B handle parts together, it must put 2 pcs washers at each side between glass and stainless steel handle

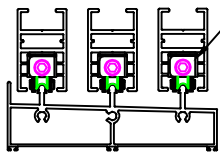
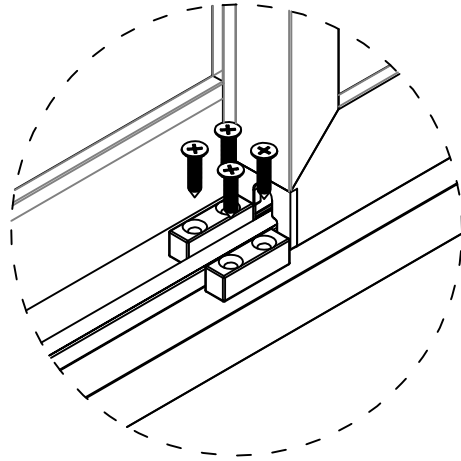


### STEP 9: Install the sash limit blocks



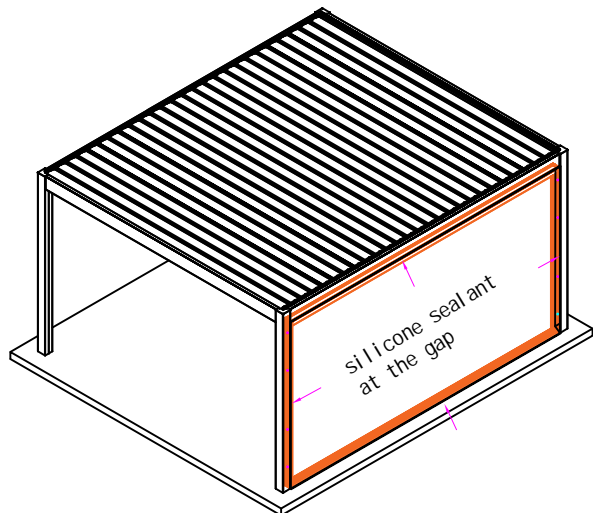
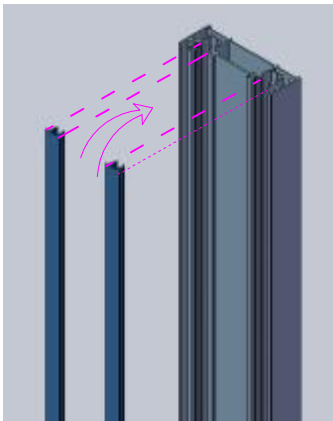
9.1 Use 4\*20mm screw the limit blocks on the track

Tip: Ignore this step if you don't need to fix the sash



Tip: you can use 5mm hex wrench to adjust the bottom wheels of sashes if the sashes are not vertical

### STEP 10: Install side frame cap and do silicone sealant at all gaps



<11/12>

STEP 12: Inspect the quality of products

12.1 Inspect the sash if move smoothly

12.2 Inspect the linkage

12.3 Inspect the anti fluctuator function

12.4 Inspect the sash vertical situation, if it need to be asjust please check progress 8.1

12.5 Inspect if breakdown the pergola gutter , must do silicone sealant if need

12.6 Take all tolls and waste away , especially silicone, sharp tools and screw

## Letter of thanks

Dear Customer ,

We appreciate your recent purchase and really hope you can enjoy the happy time with your loved ones and friends under our stylish aluminum pergola .

We know that you could have bought from any one of our competitors ,but you trust us .For that ,and all of your previous purchases ,we wanted to say thank you .You are a valued customer and we'll continue to strive for the best customer service we can offer .If you care to share any future stories from the road ,we'd love to hear them .Thanks again !

Gratefully

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