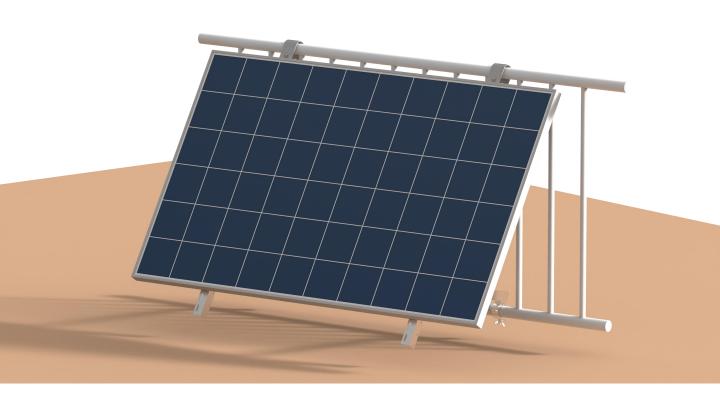
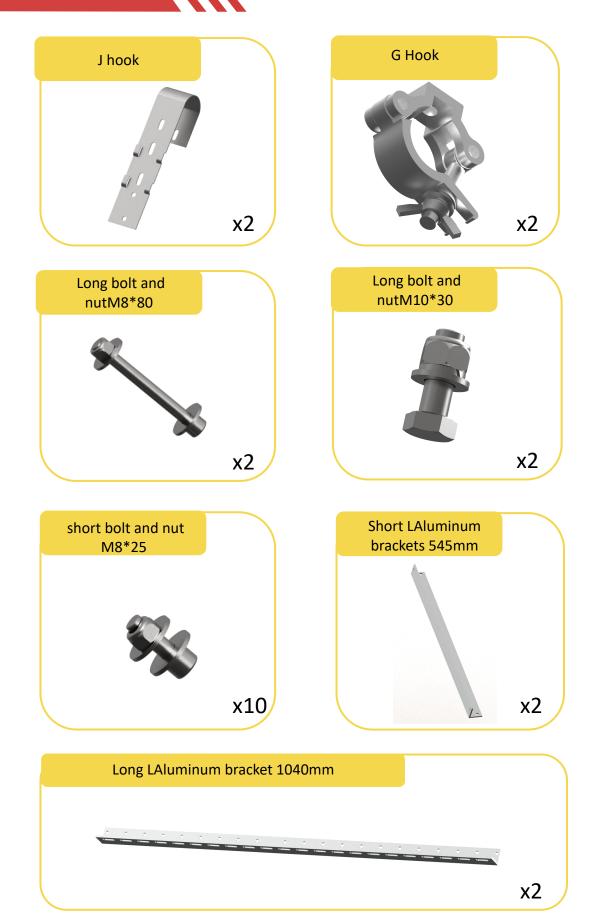
Installation Manual

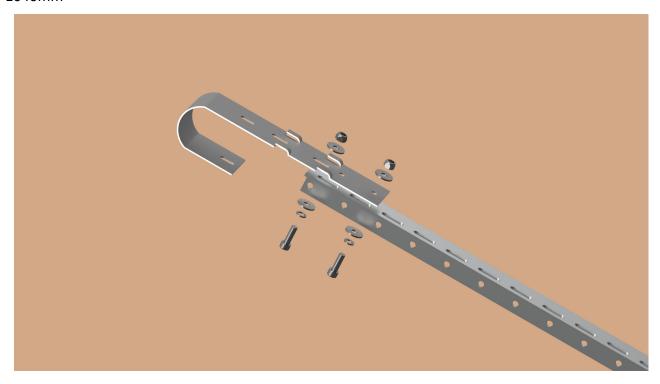
Solar balcony adjustable angle bracket system



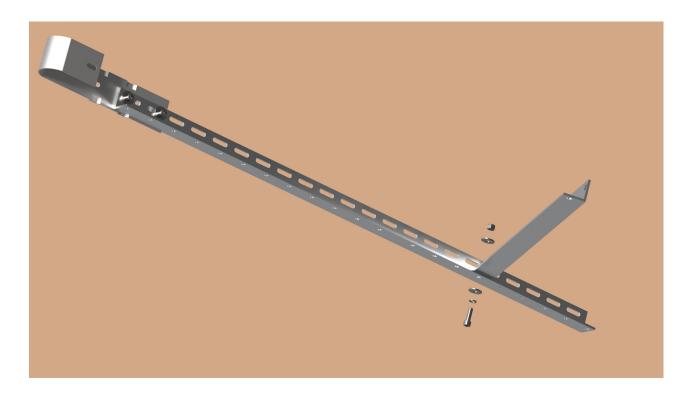
Components List:



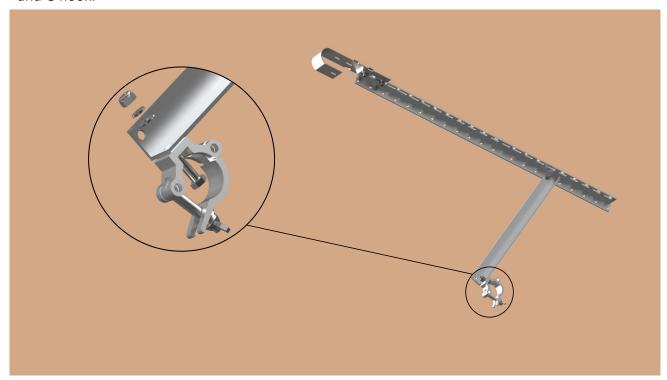
Step1. Use M8*25 bolt, nut and washer to connect J hook and Long LAluminum bracket 1040mm



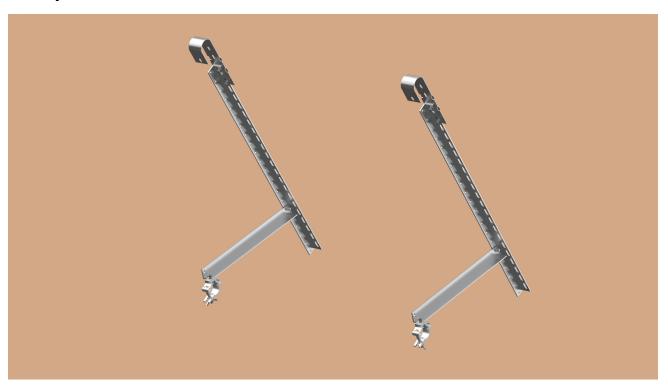
Step2. Use M8*25 bolt, nut and washer to connect Short L Aluminum brackets 545mm and Long L Aluminum bracket 1040mm



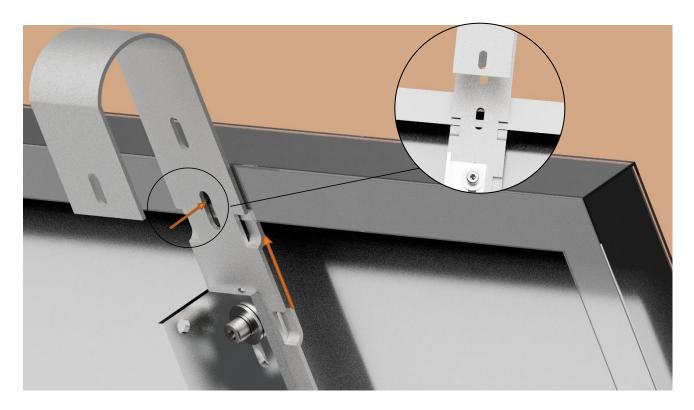
Step3. Use M10*30 bolt and nut to connect the Short L Aluminum brackets 545mm and G hook.



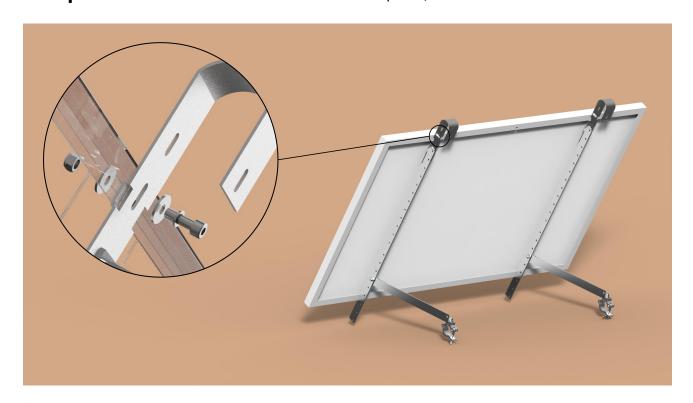
Step4. Repeat steps 1 to 3 to install the other bracket.



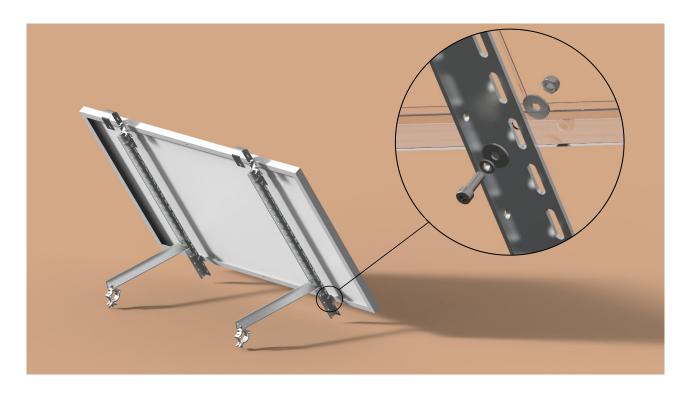
 $\pmb{Step5}. \ \ Connect \ the \ J \ hook \ with \ solar \ panel.$



Step6. Use M8*25 to connect the J hook and solar panel;



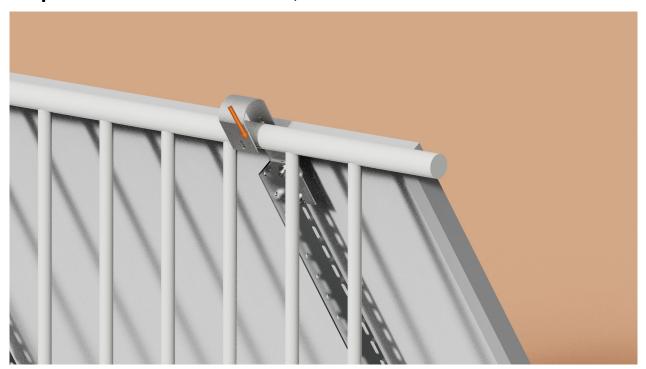
Step7. Use M8*25 to connect the Long L Aluminum bracket 1040mm and solar panel



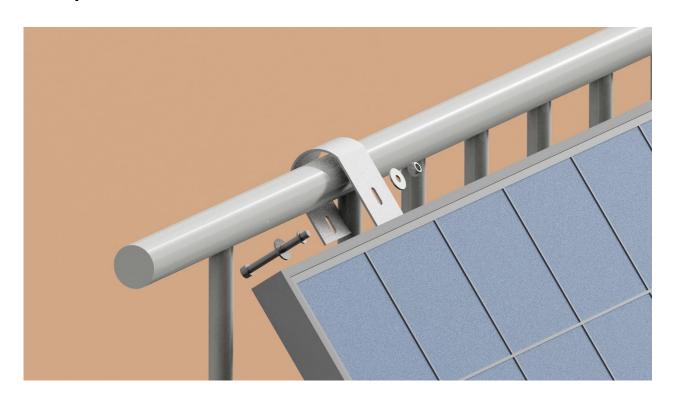
Step8. Repeat Step 5-Step 7, mount all he bracket on the solar panel.



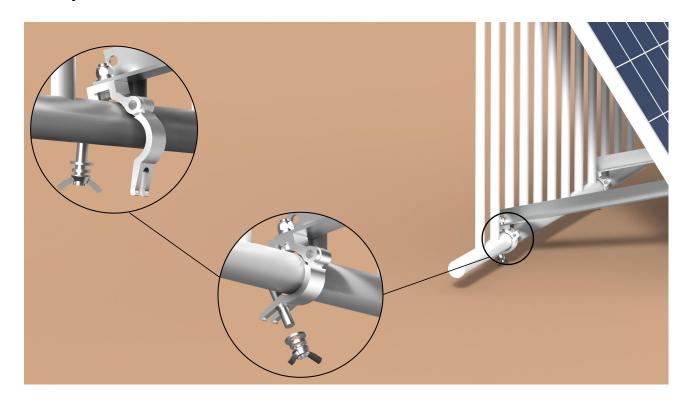
Step9. Install the J hook on the balcony rail



Step10. Use Long bolt and nutM8*80 to connect the J hook and balcony rail.



Step11. Use G hook to connect the balcony rail and Short LAluminum brackets 545mm



Finished



