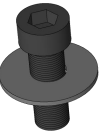


CUBE LARGE — W3880*D3880*H2400mm



- 2 side glazed wall panel
- Swing door

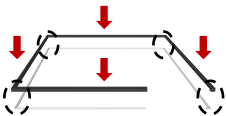
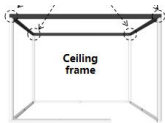
PARTS LIST

NO.1	 • Locking the floor rails, half-side keels, and glass modules • Locking the curved columns, door frames, and glass modules • Locking the glass modules, glass modules, and steel glass • Locking the steel modules and steel keels	NO.4	 L code is used for ground rail B connection
NO.2	 • Lock the steel plate module and half keel. • Lock the ceiling module, light trough, sliding door rails, and ceiling frame.	NO.5	 Assemble the ceiling frame and place it on top.
NO.3	 • Tighten the door and floor fixtures. • Secure the writing board brackets and steel module. • Tighten the ceiling frame, glass module, and steel module.	NO.6	 Optional: Used for locking sliding door modules and rails



Please read this manual carefully and check all parts before assembly
Please be careful during assembly to prevent injury or damage to the product
Note that some parts may already be on the profile

MATERIALS LIST

NAME	TABLE NO.	NAME	TABLE NO.
 Floor frame	A-G1;A-G2... B-G1;B-G2... C-G1;C-G2... D-G1;D-G2...	 Ceiling frame	A-T1;A-T2... B-T1;B-T2... C-T1;C-T2... D-T1;D-T2...
Other frame	/	Corner Pillar	Corner
Glass panel ; Steel panel; Ceiling panel;	A1;A2;A3 B1;B2;B3 C1;C2;C3 D1;D2;D3 T1;T2;T3	Door jamb ; Door leaf;	Door jamb ; Door leaf;

Other frames:

- for fixing glass panel;
- for fixing steel panel
- for fixing door frames;
- for glass decorative covers;
- for floor frame decorative covers

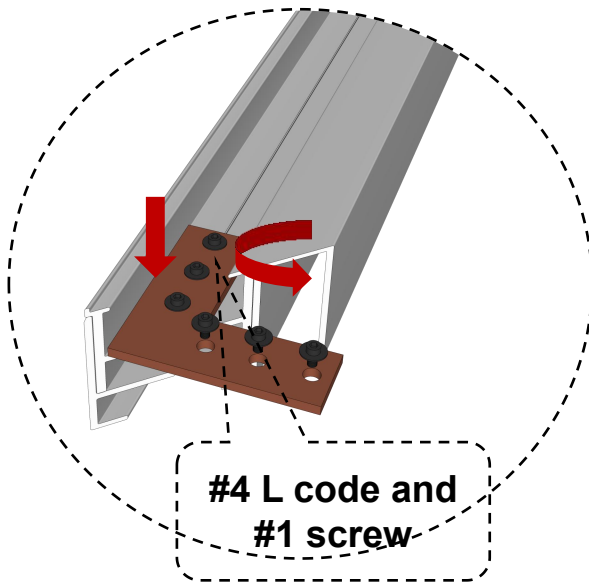
Label description:

- A; B; C; D represents the wall number (A side contains doors)
- T represents the ceiling module, and the direction of the arrow points to the A side
- A-G1 represents the ground frame on the A side;
- A-T1 represents the ceiling frame on the A side

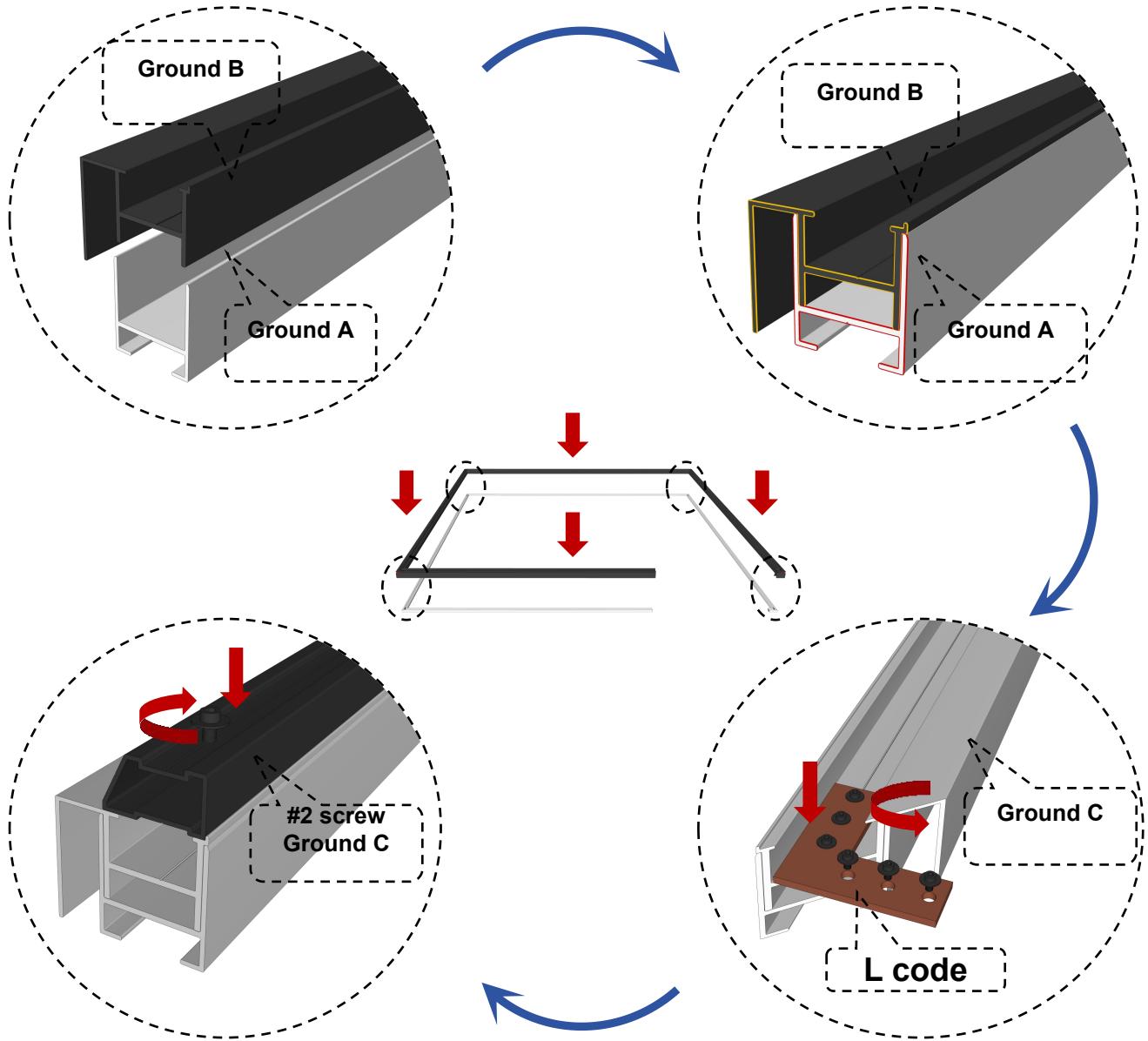


Please refer to the design drawing for the specific location of each module, this installation guide is for reference only.

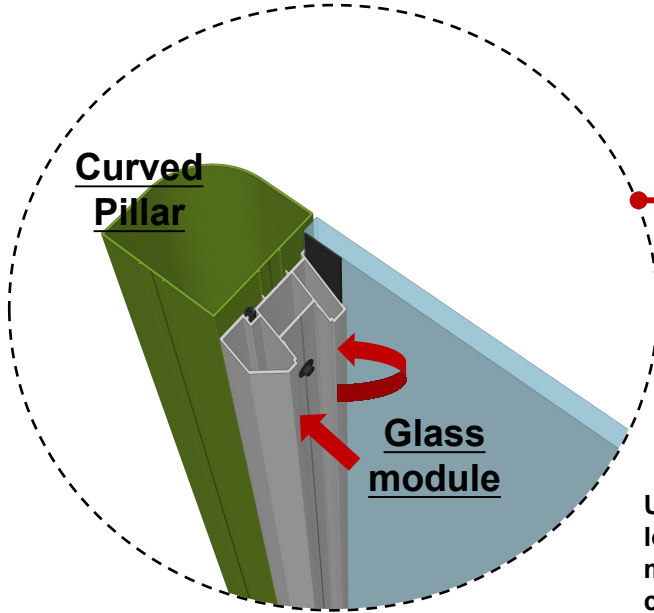
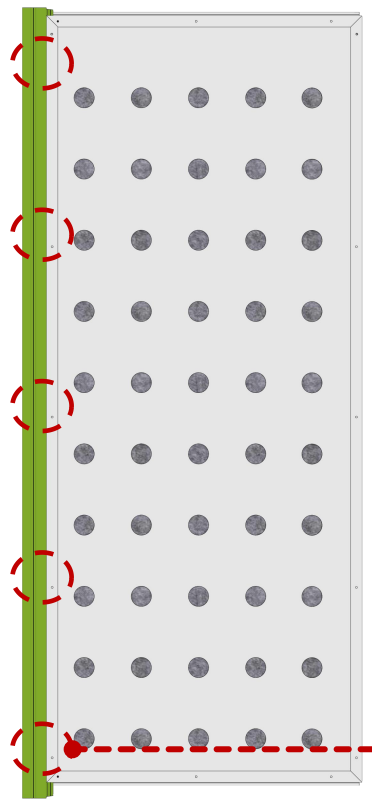
1. Install floor frame.



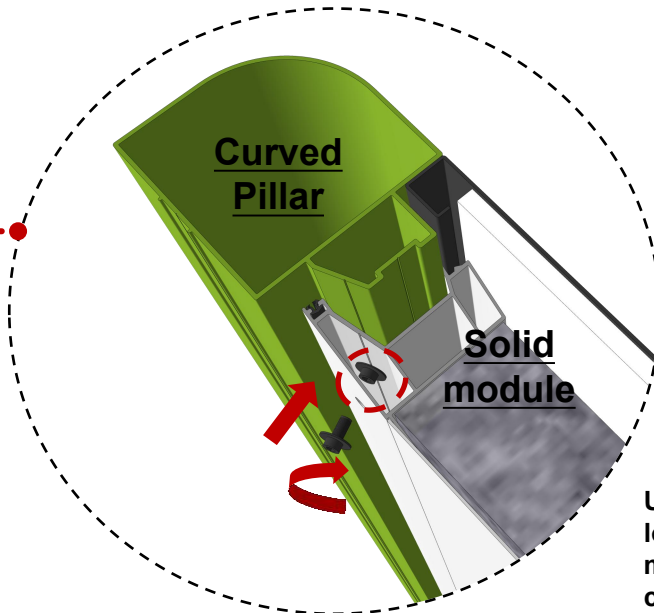
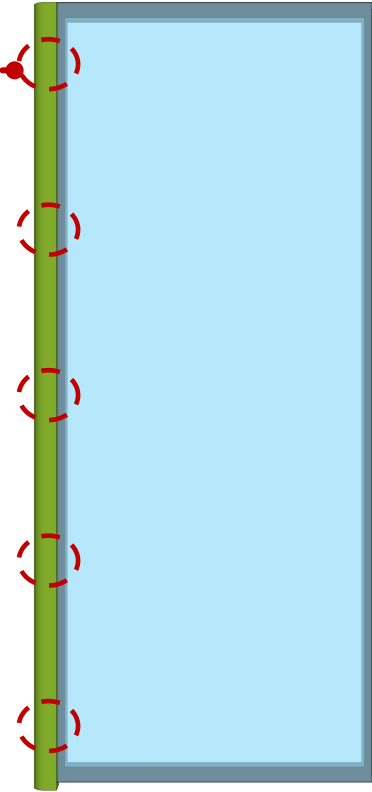
Use No. 2 screw and L code to fix ground rail together



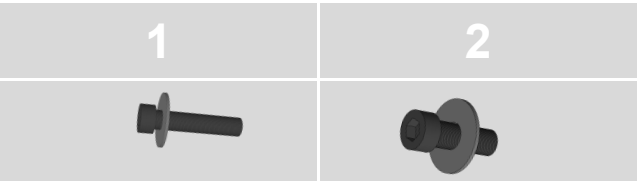
2. Install the corner columns.



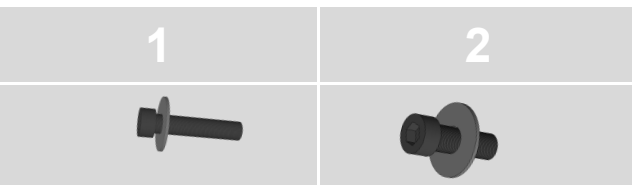
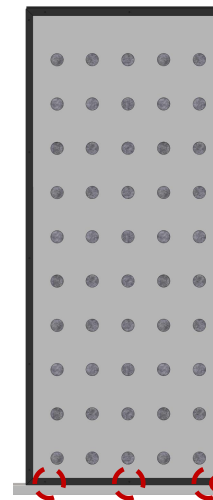
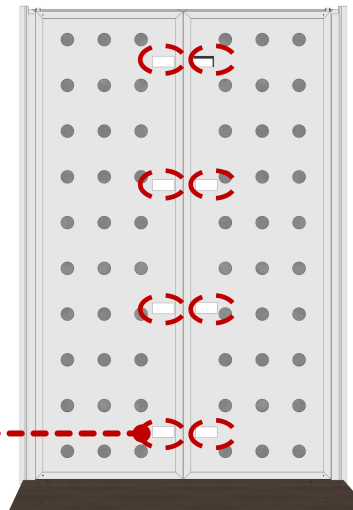
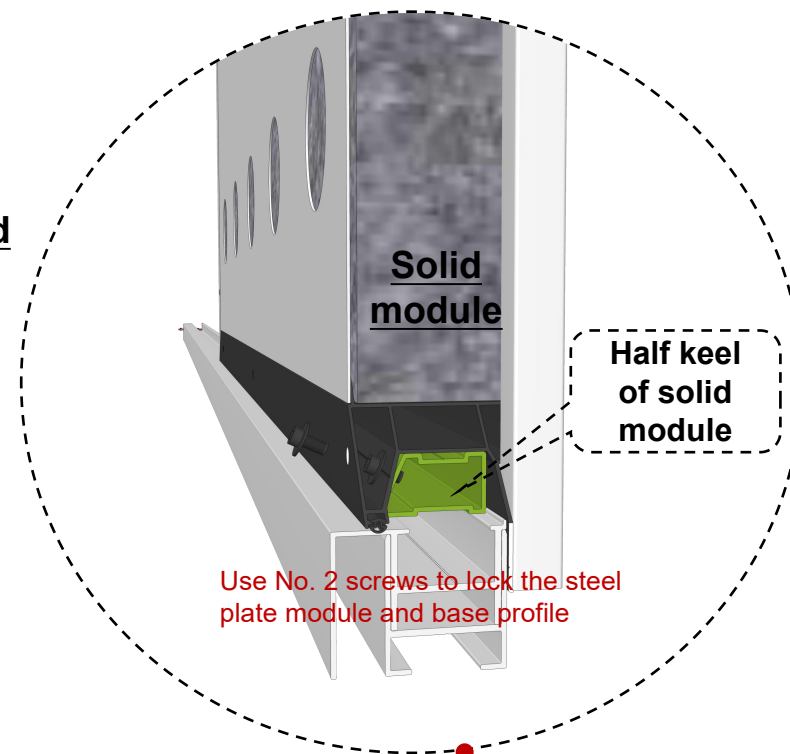
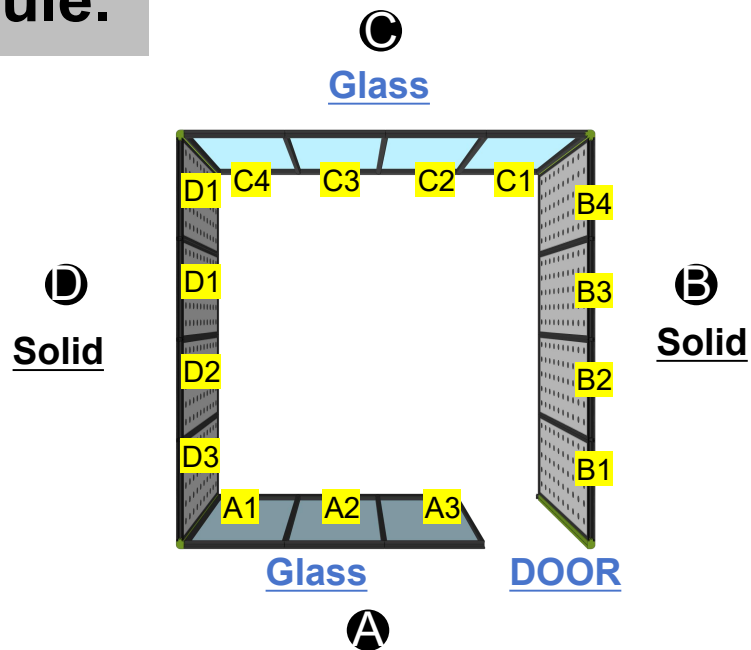
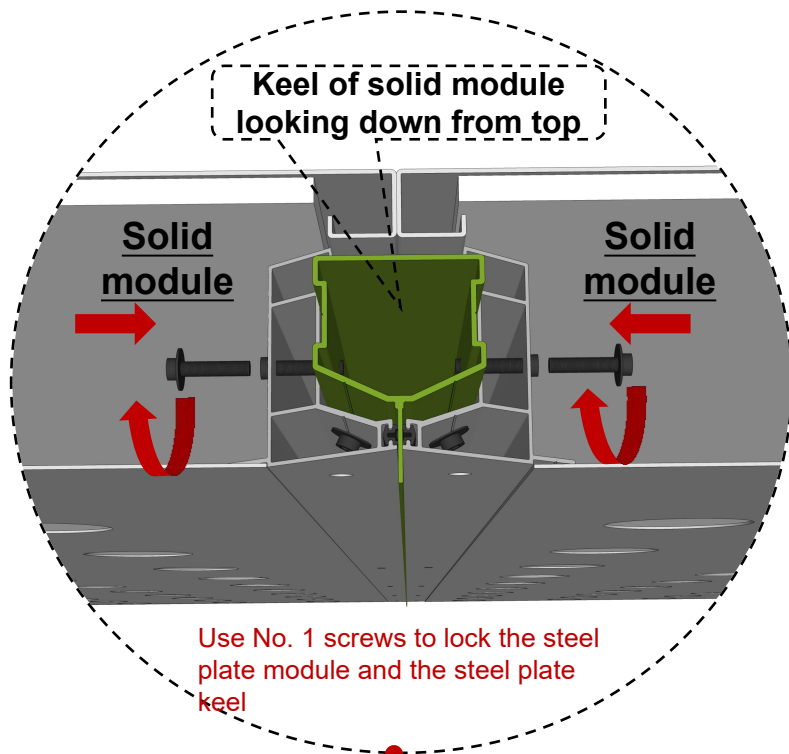
Use No. 1 screws to lock the framed glass module and the curved column keel



Use No. 2 screws to lock the steel plate module and the curved column keel

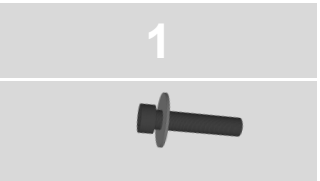
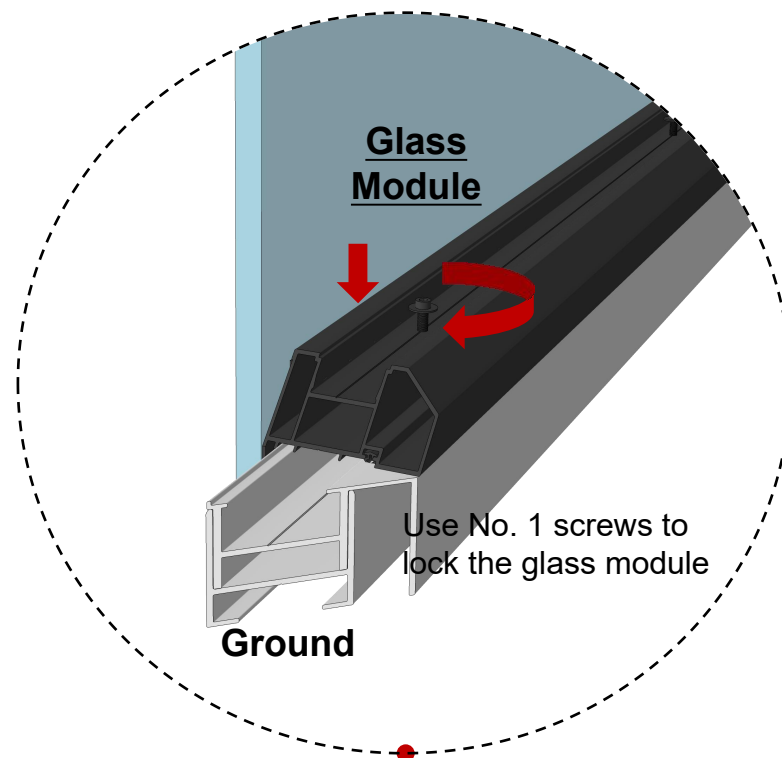
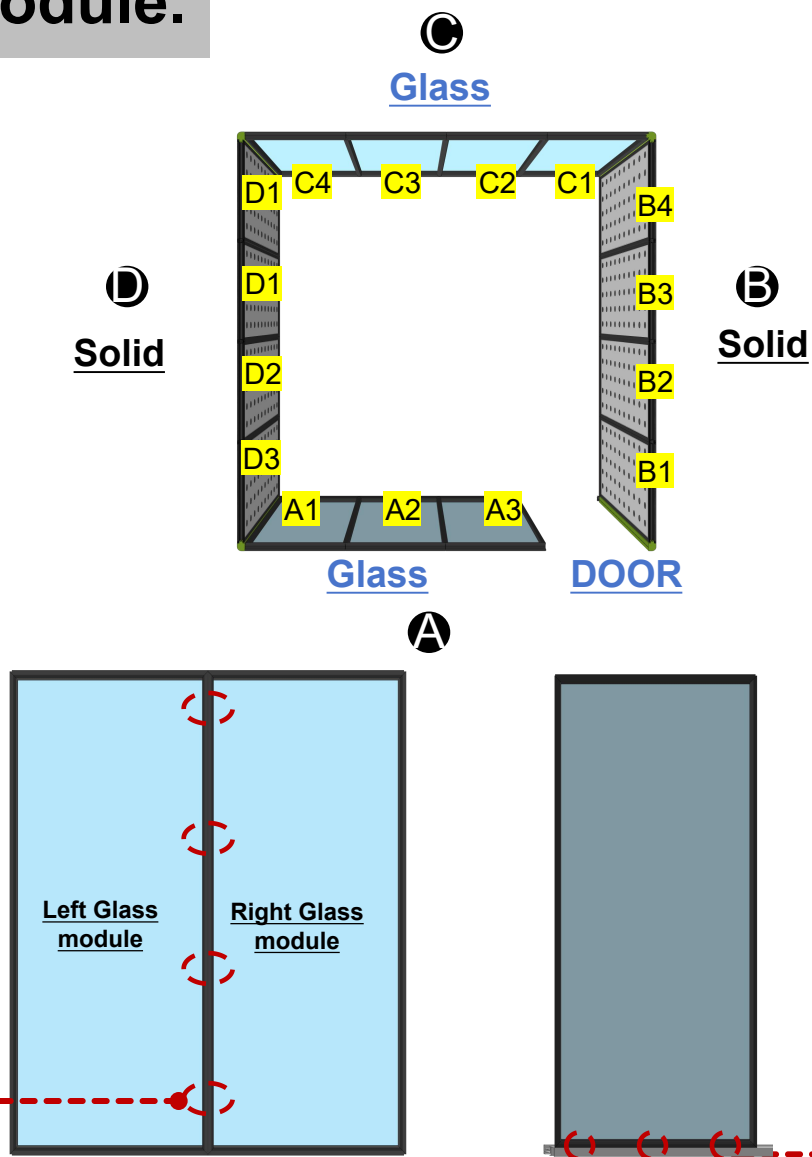
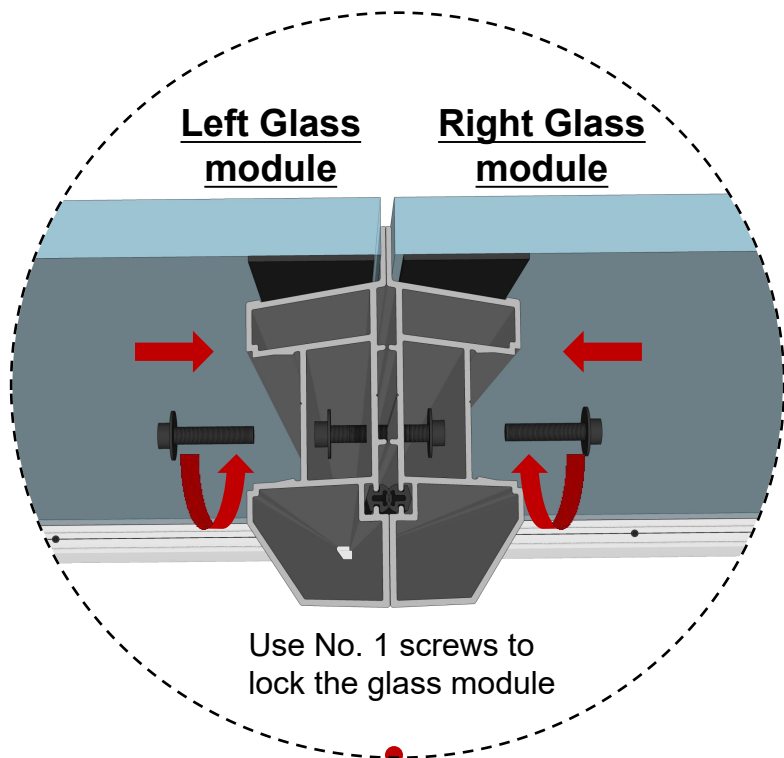


3. Install the middle solid module.



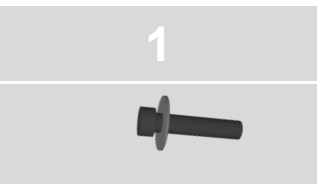
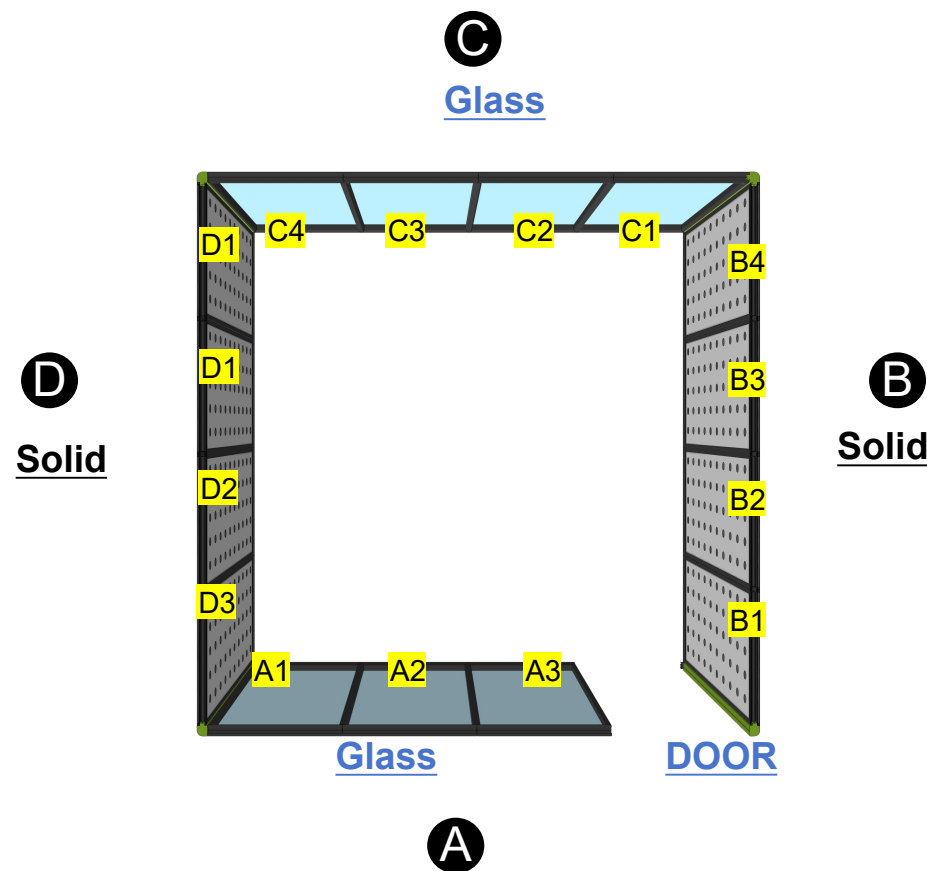
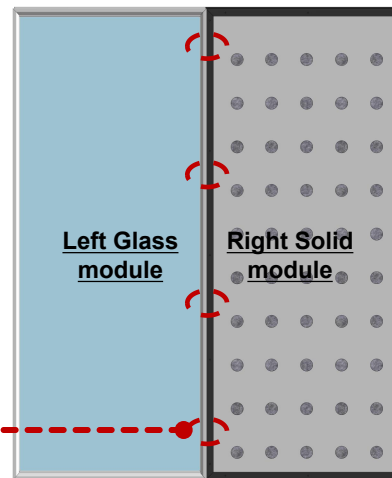
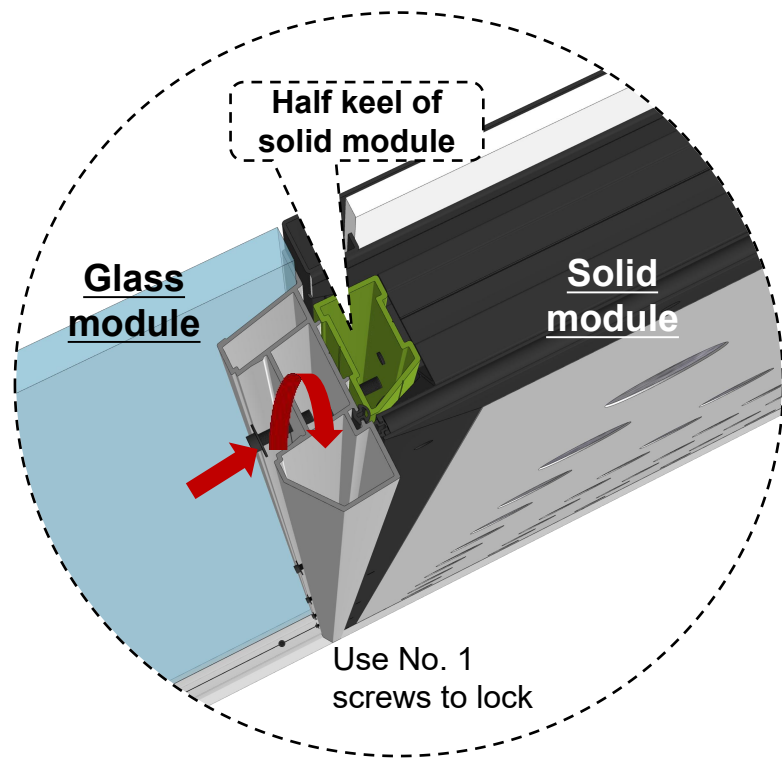
Please confirm the specific location of each module by referring to the label drawing

4. Install the middle glass module.



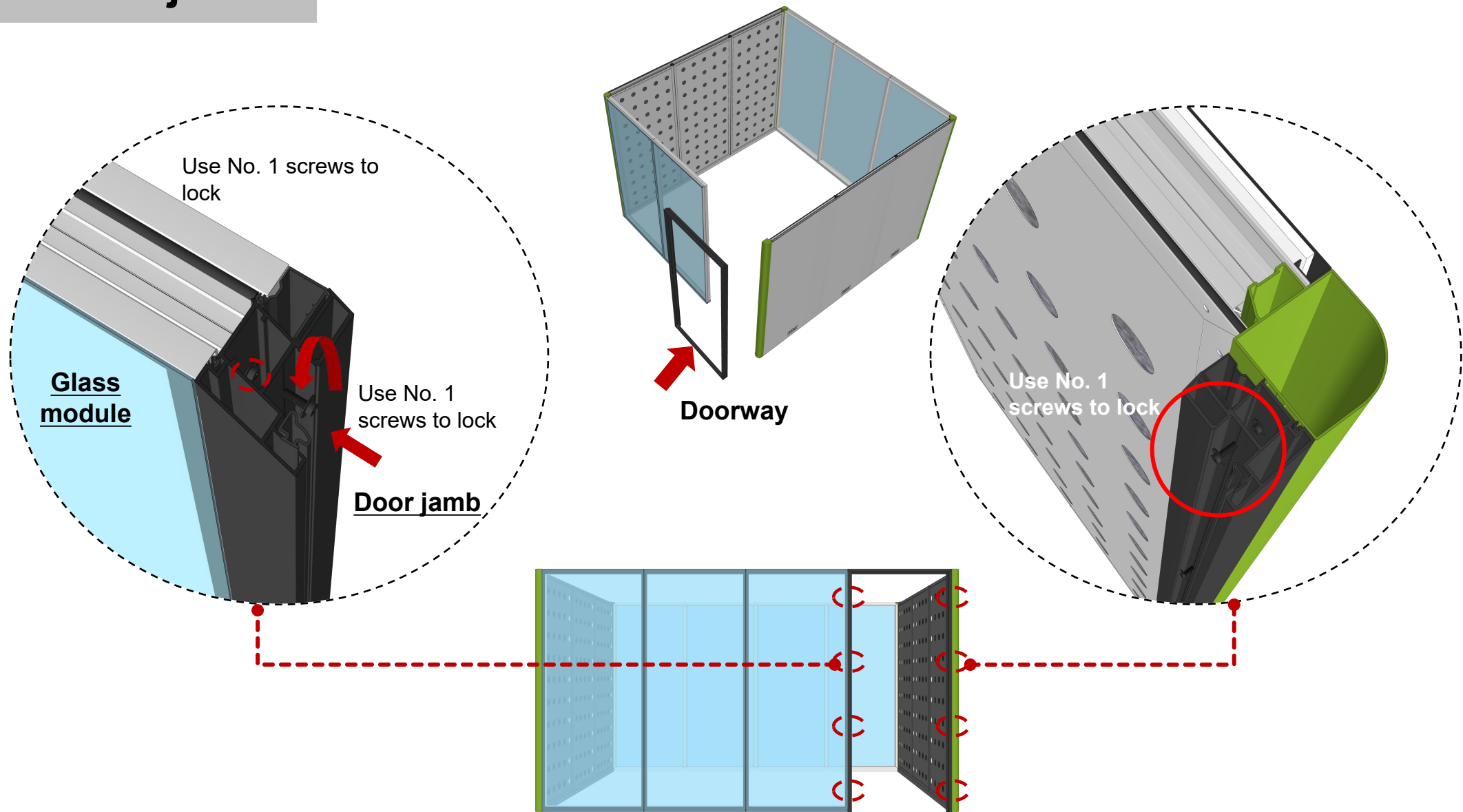
Please confirm the specific location of each module by referring to the label drawing

5. Connection between glass module and solid module.

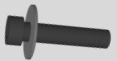


Please confirm the specific location of each module by referring to the label drawing

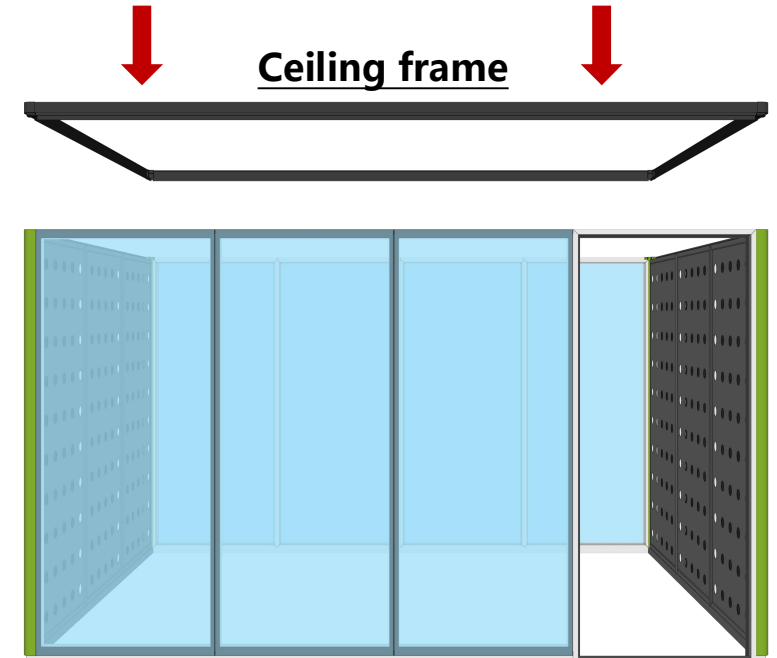
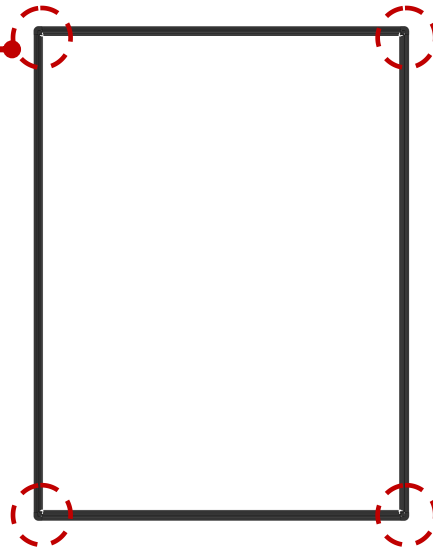
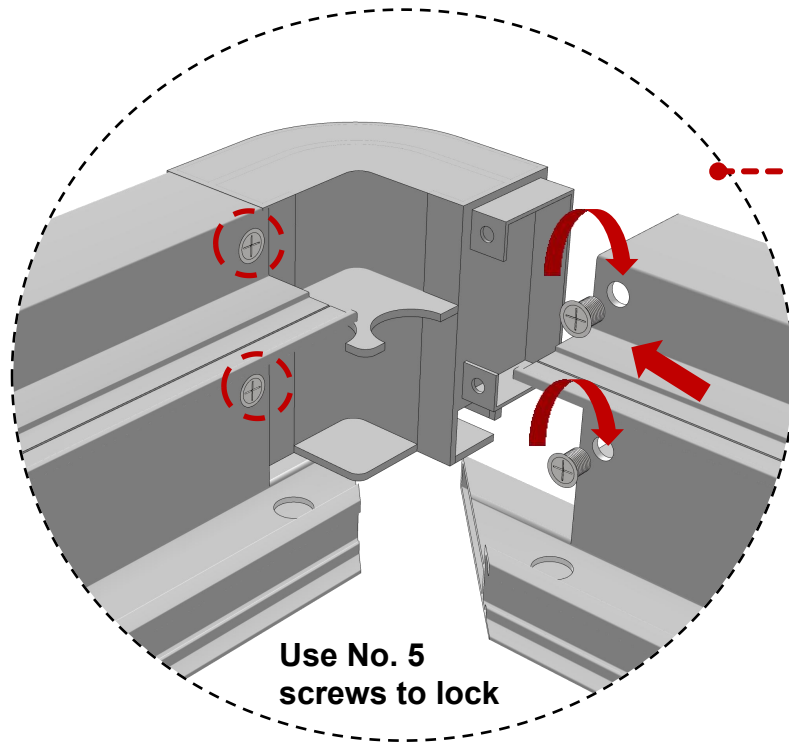
6. Install door jamb.



1



7. Assemble the ceiling frame and place it on top.

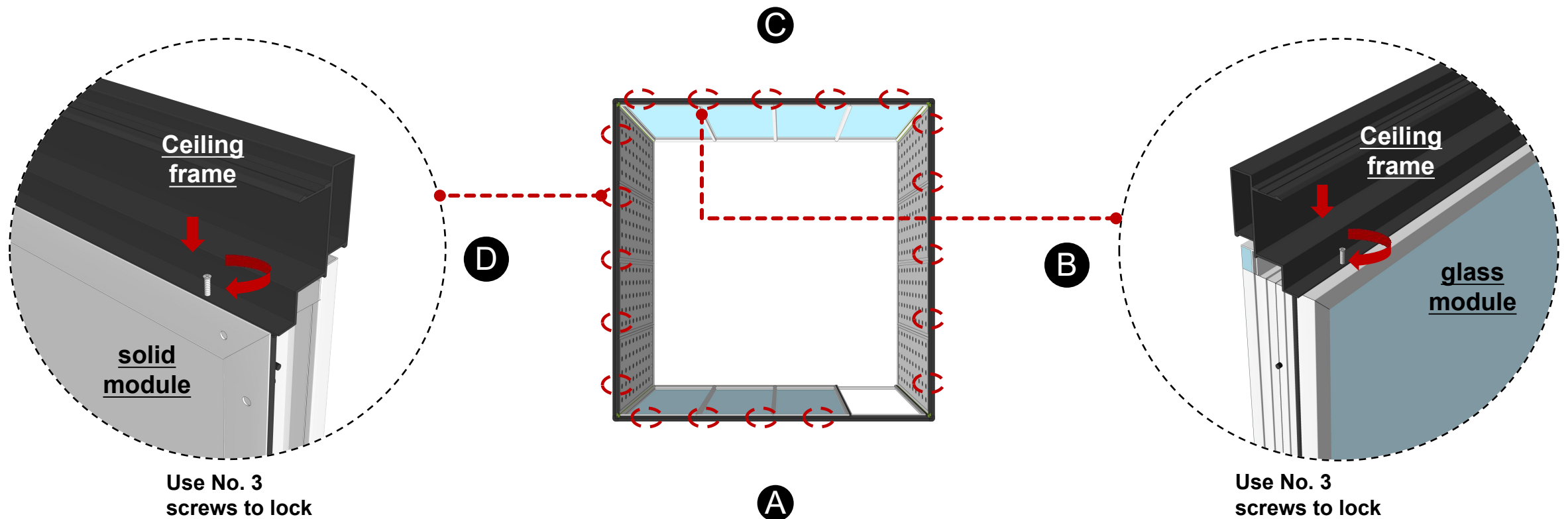


First, assemble the ceiling frame on the ground, then put the ladder on top of the wall module and fix it.

5



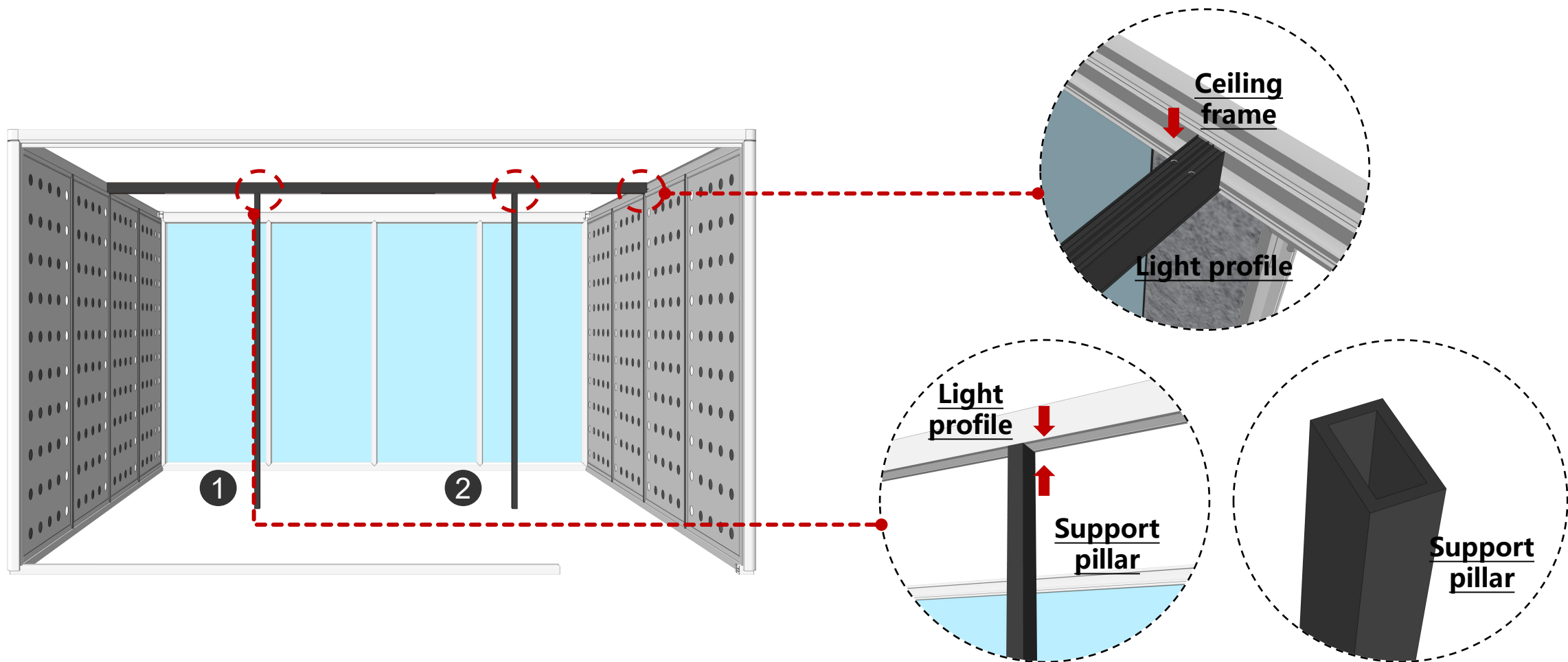
8. Fix the ceiling module with the wall panel modules.



3



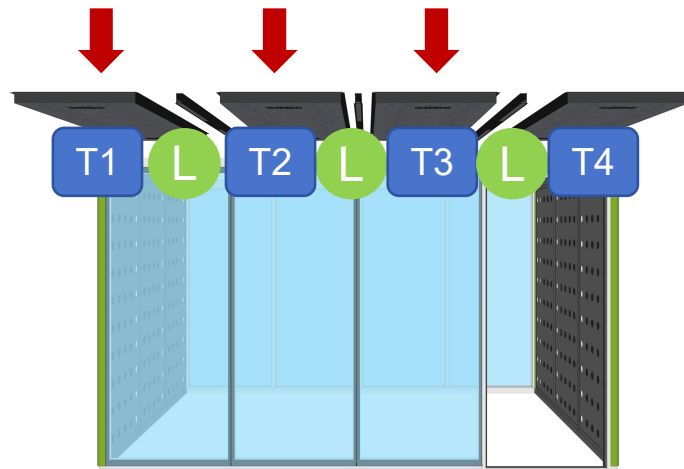
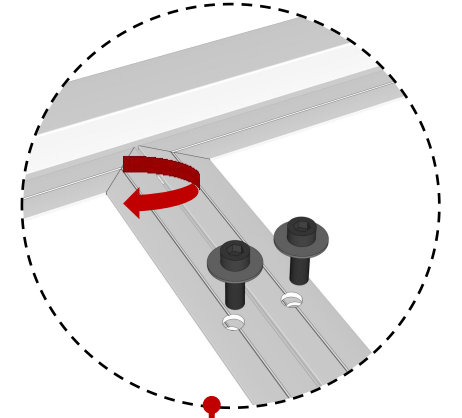
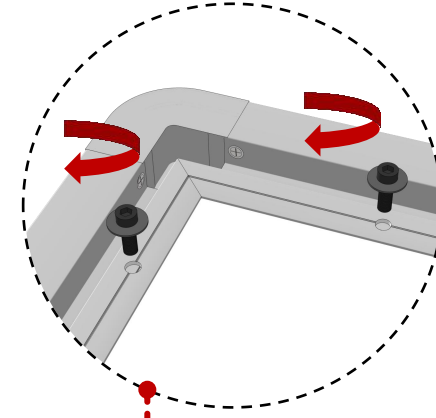
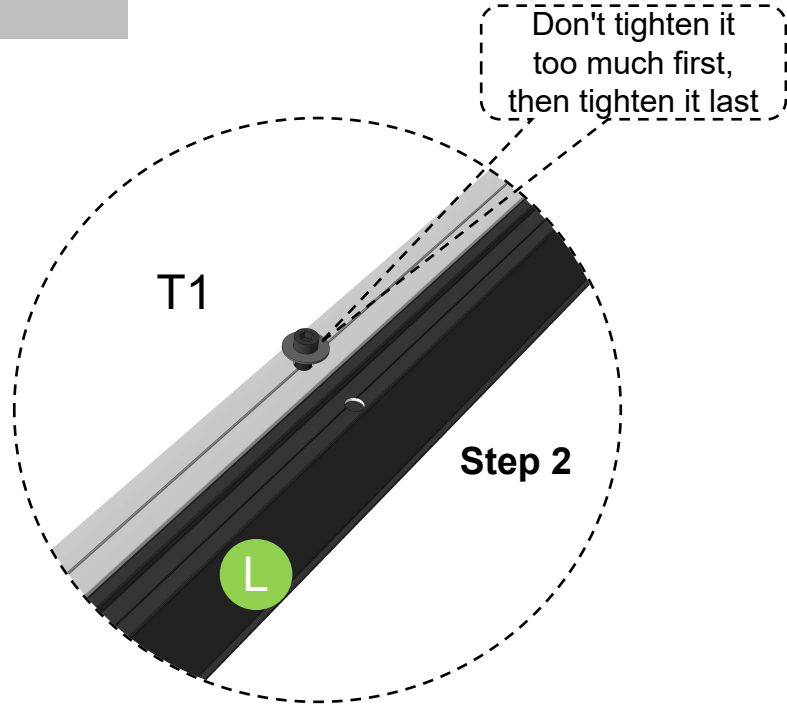
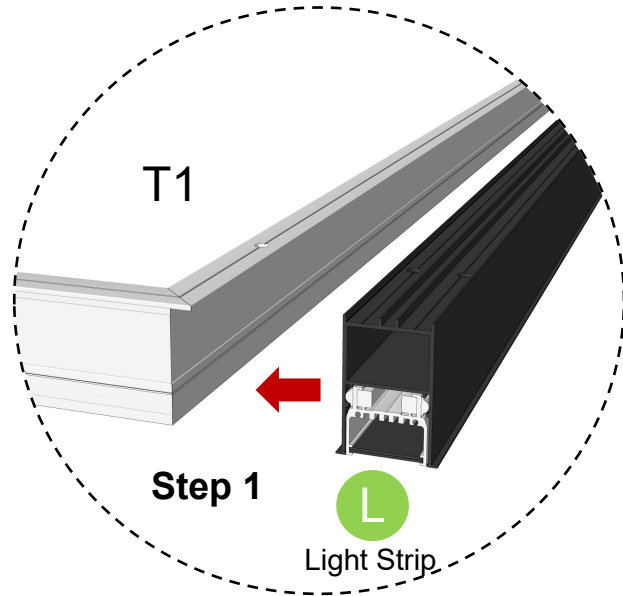
9. Install the support pillar and middle light profile.



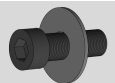
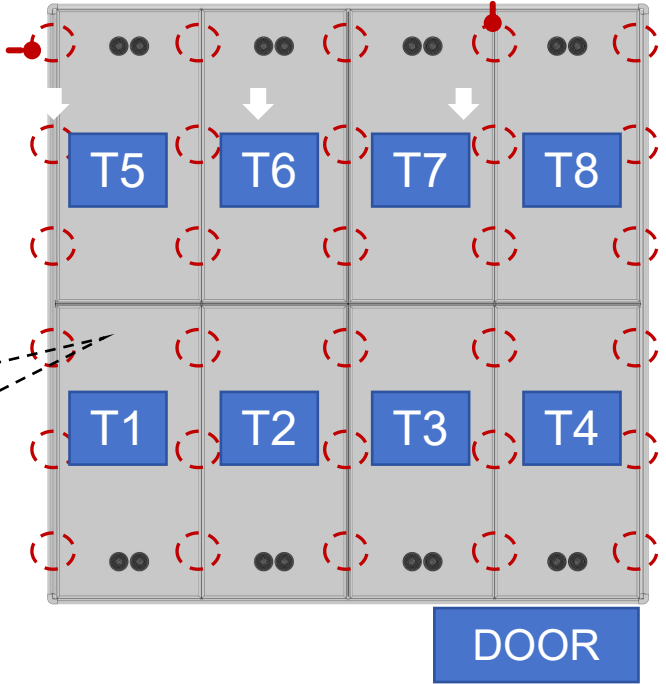
Do not remove the supporting columns before the inverted I beam is fixed.

10. Install ceiling modules and light strips .

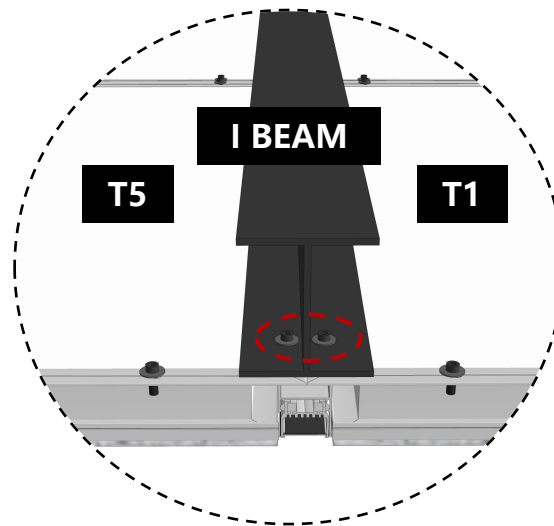
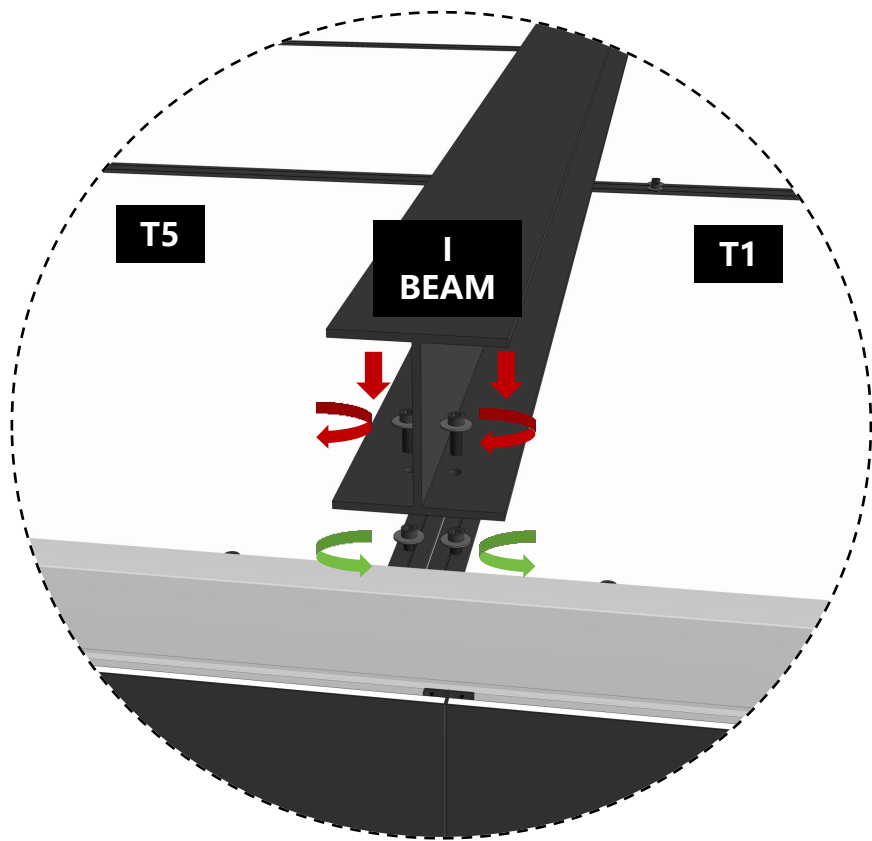
T1 → L → T2 → L → T3 → L → T4 →



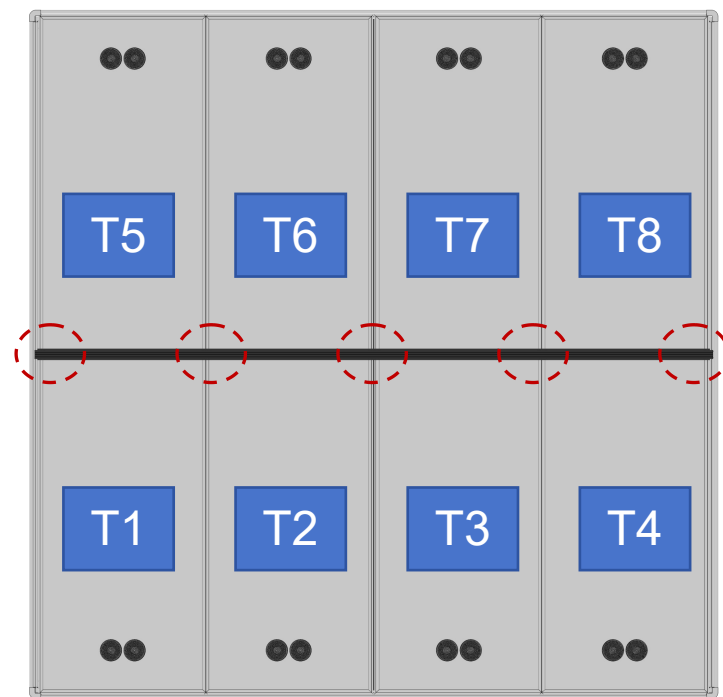
The direction of the arrow points to the A side (the direction of the door)



11.Fixed the inverted I beam.



Step 1: Loosen screw #2 from both sides of the light trough.
Step 2: Fix the No. 2 screws, I-beams, light troughs, and ceiling modules together, and finally tighten them all.

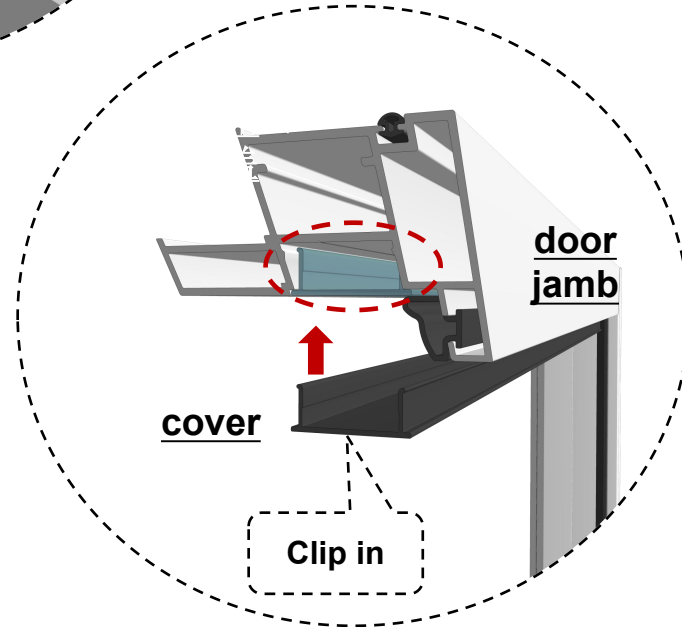
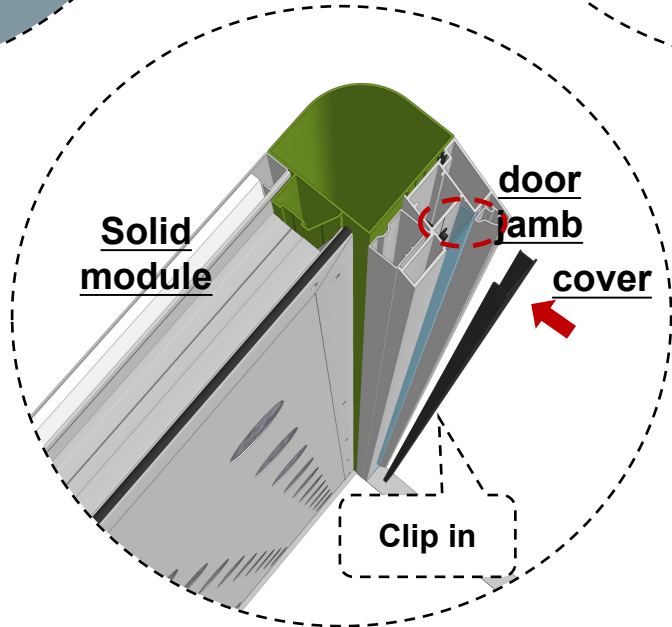
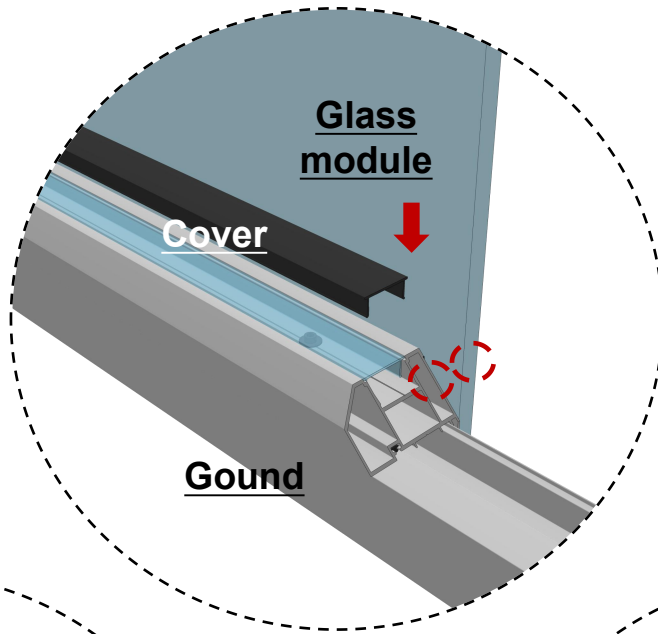
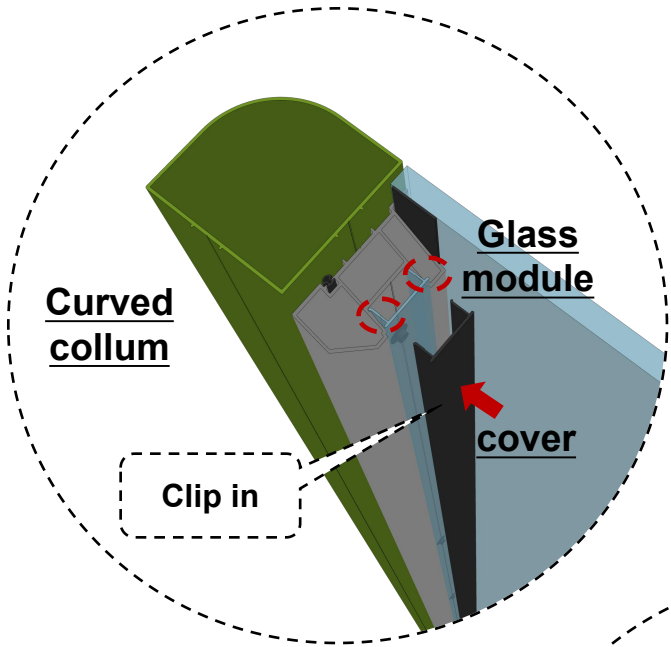


2



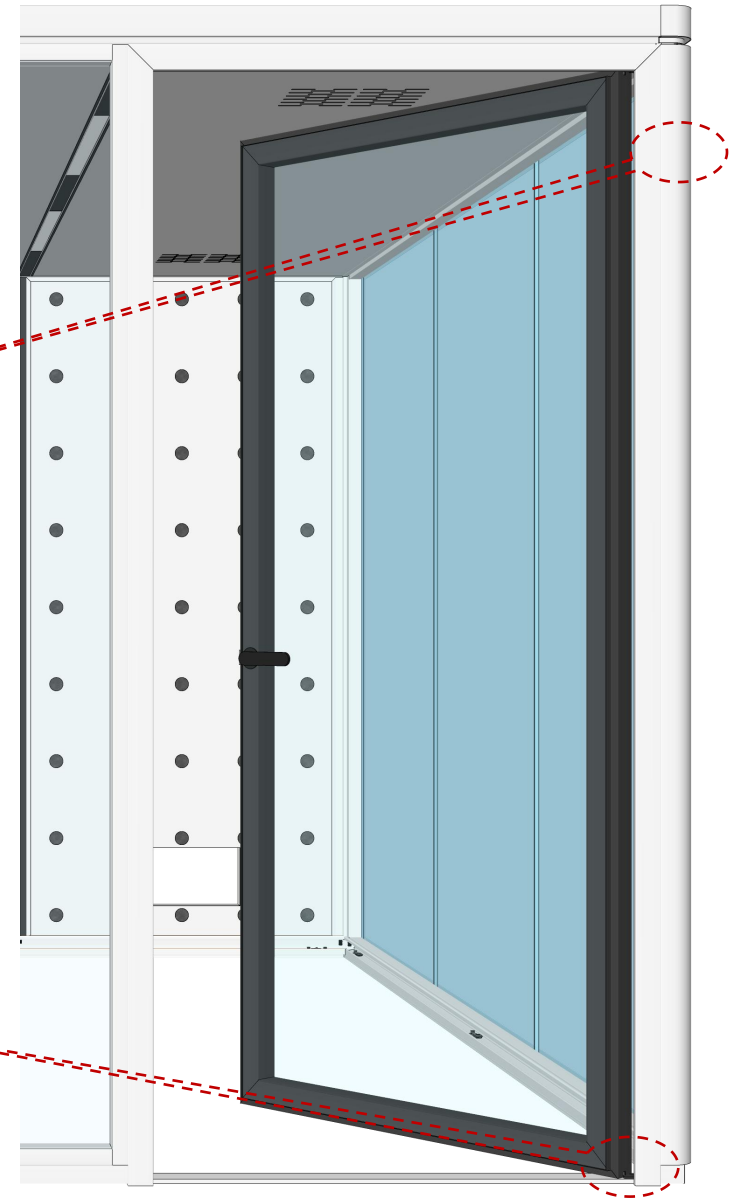
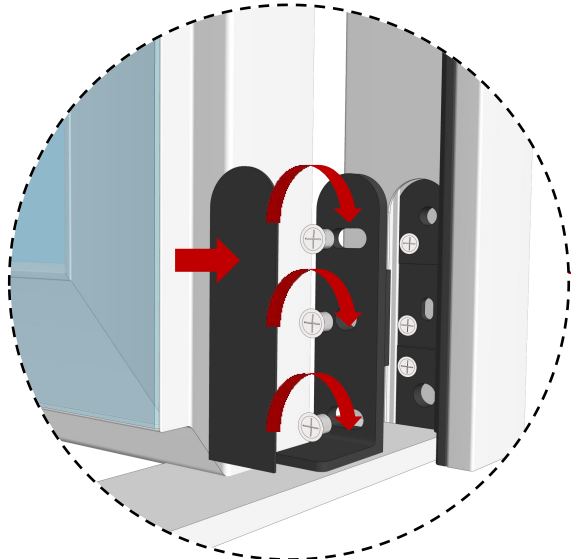
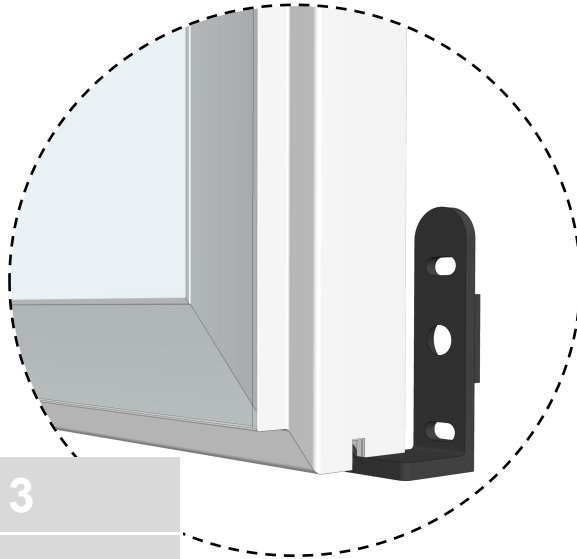
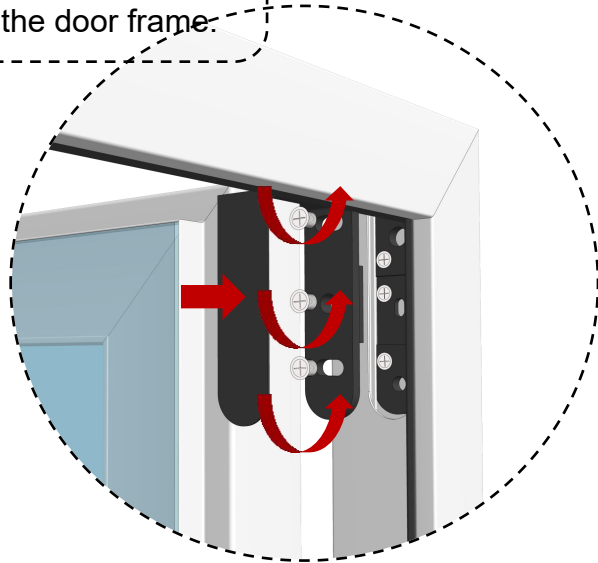
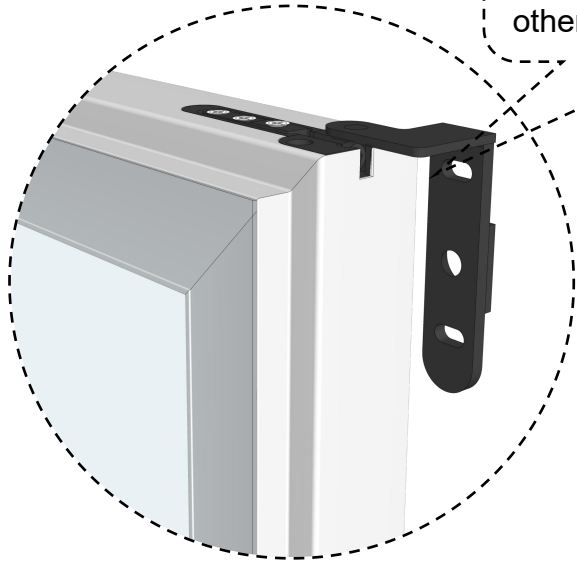
Loosen one screw, then immediately tighten it again.
Never loosen all the screws.

12. Install the cover strips.



13. Install door .

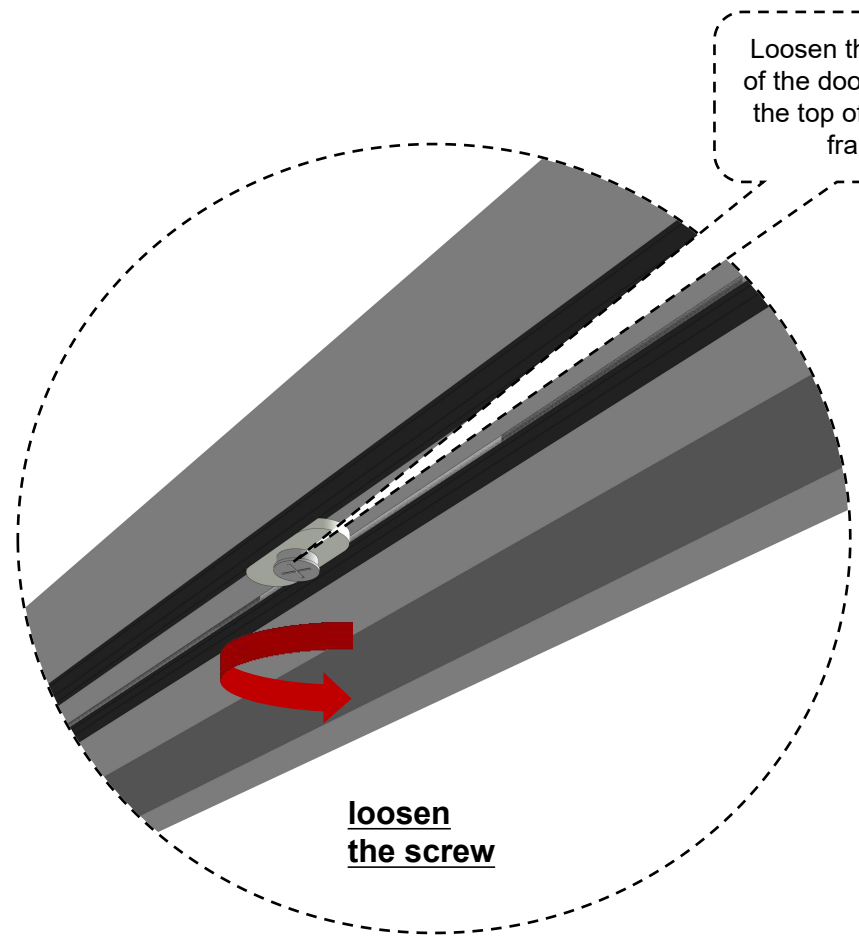
One end of the hinge is already fixed on the door, you only need to screw the other end to the door frame.



3



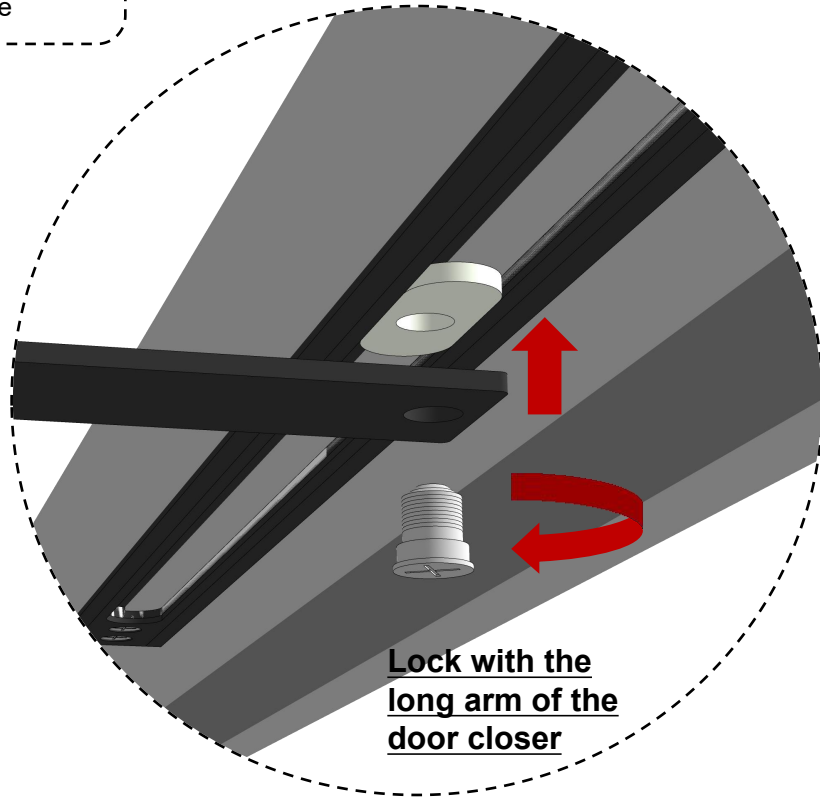
14. Install door closer .



loosen
the screw

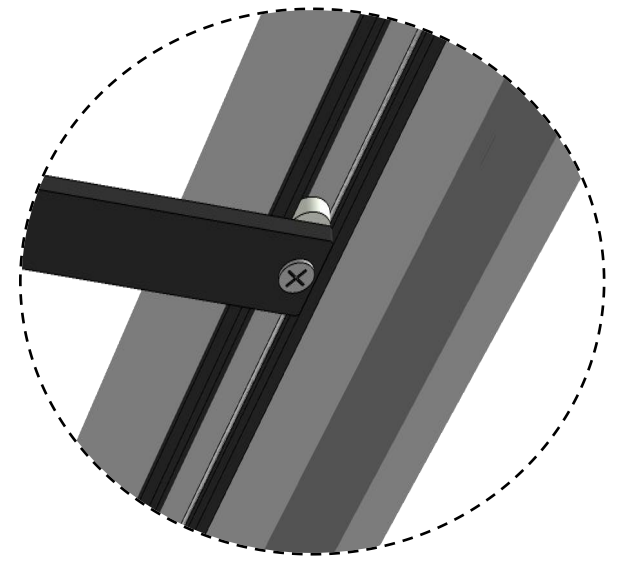
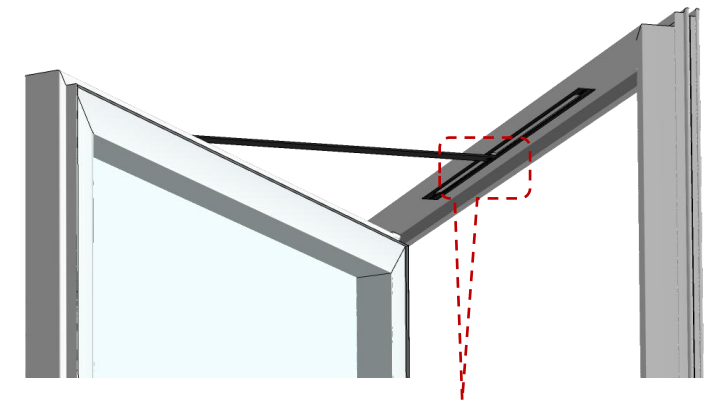
STEP 1

Loosen the screws
of the door closer at
the top of the door
frame



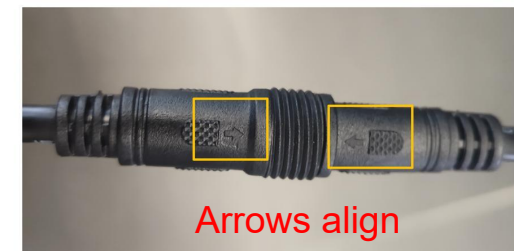
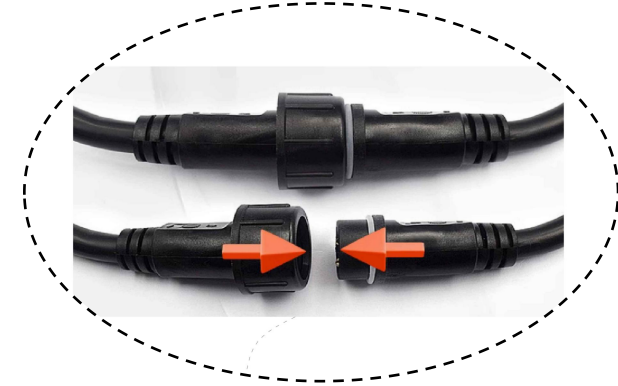
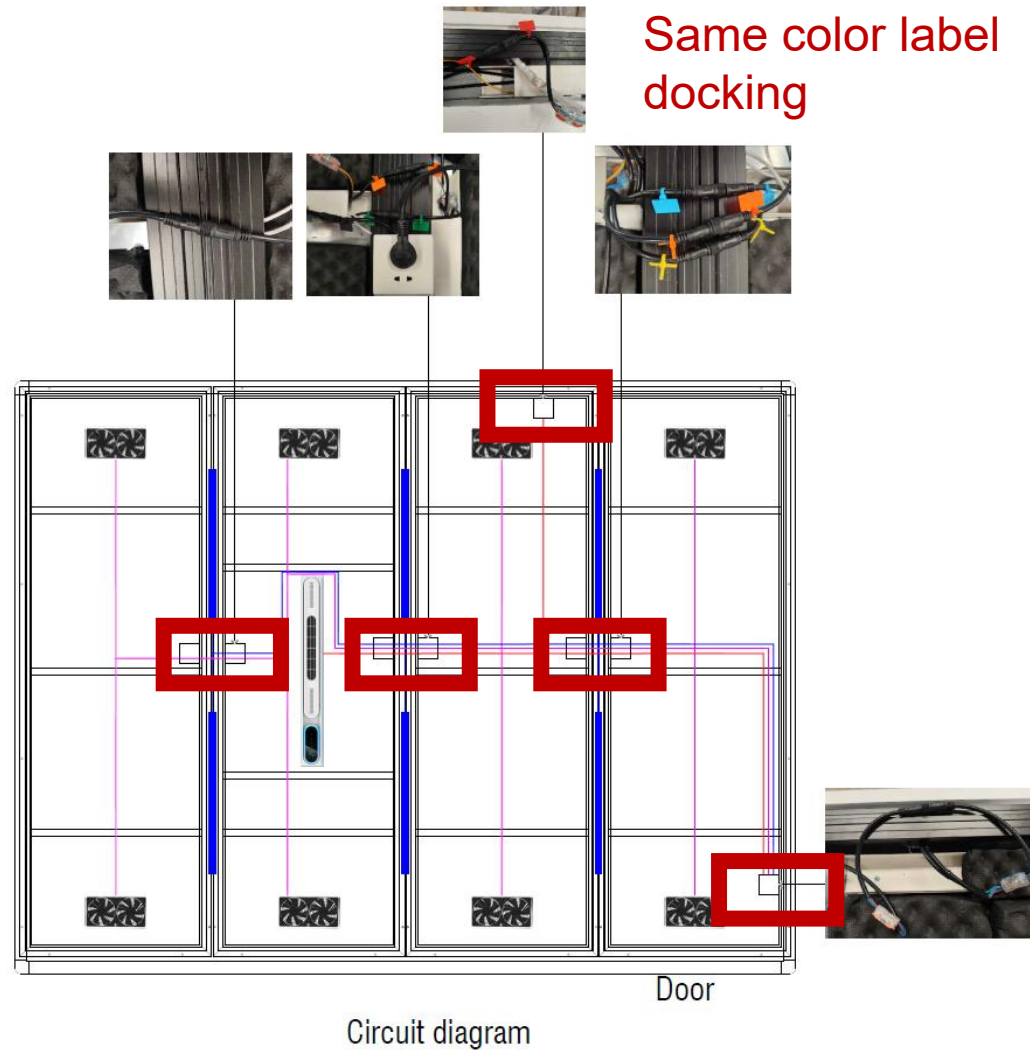
Lock with the
long arm of the
door closer

STEP 2



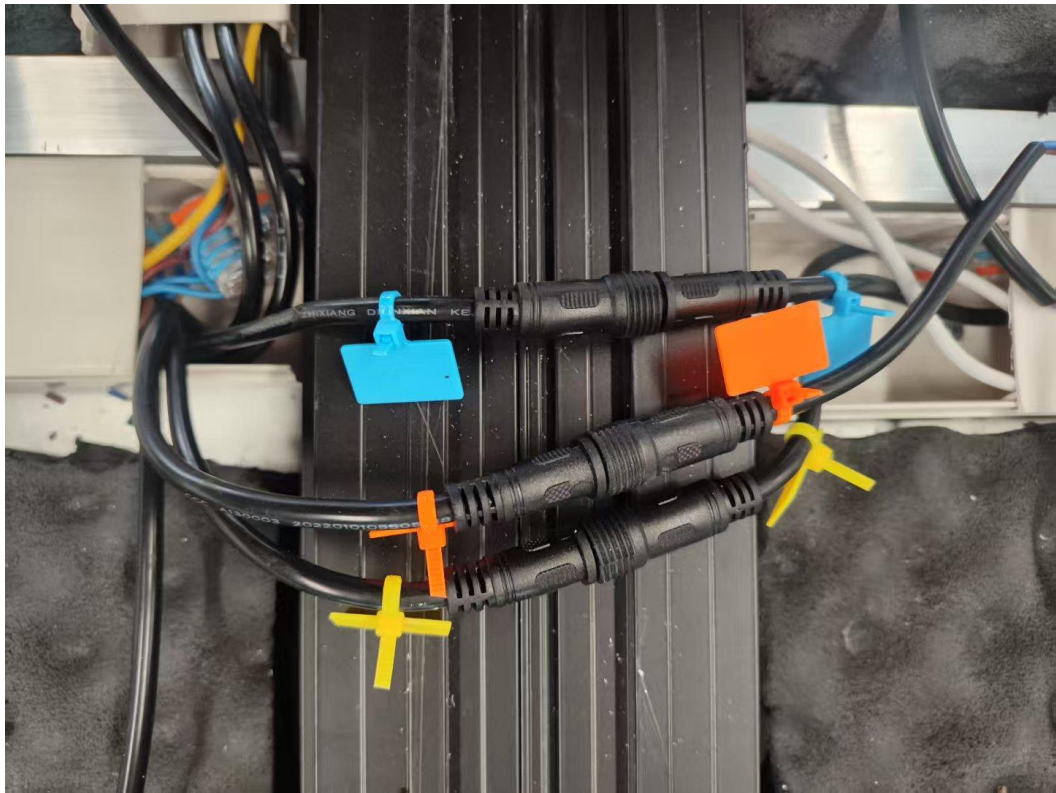
15. Wiring.

For reference only; the final decision will depend on the specific project.

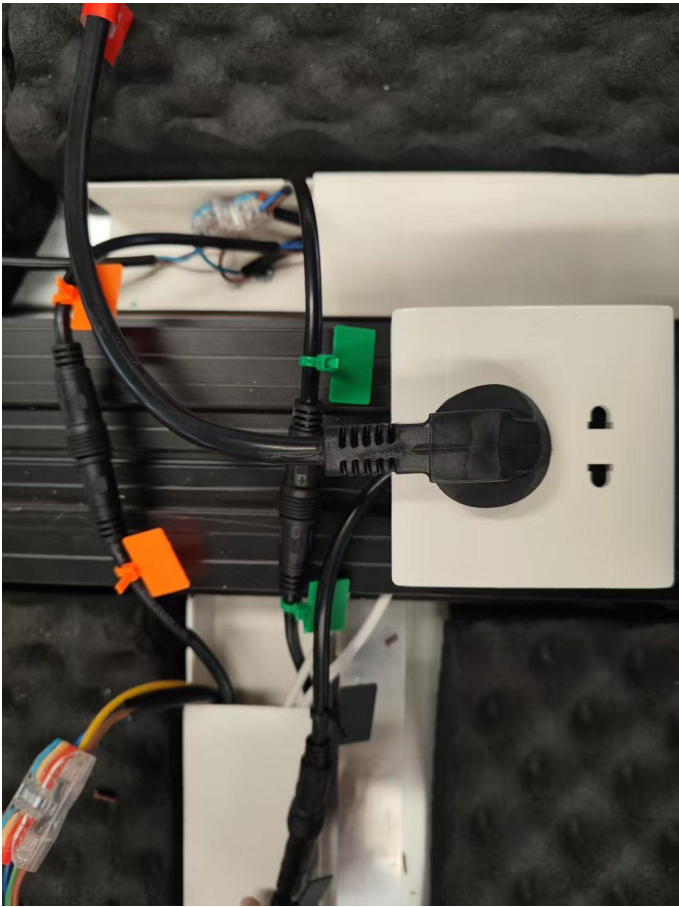


The connectors are bundled together with cable ties and secured inside the opening with tape. No need to open the ceiling cover to look for it
Please connect the male and female connectors of the same color and do not connect blindly. Align the arrows first and then connect them. Otherwise, it will cause a short circuit and burn out the fuse.

15. Wiring.



15. Wiring.



16. Install the felt module.

