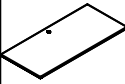
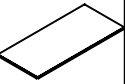


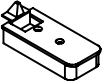
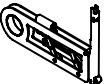
Assembly Instructions

Storage Cabinets

A	B	C1	C2					
								
75*35	75*35	35*35	35*35					
x4	x10	x4	x2					

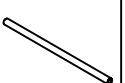
note that some of the panels are interlocked in pairs and needs to be separated before installation

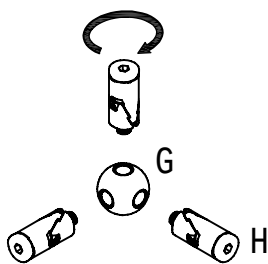
F1	F2							
								
19*75	19*35							
x12	x21							

G	H	I	J	K	L	M		
								
Steel ball	Connector	Straight lock	Lock box	Hinge	Decorative shell	Foot pad		
x18	66	x4	x4	x8	x8	x6		

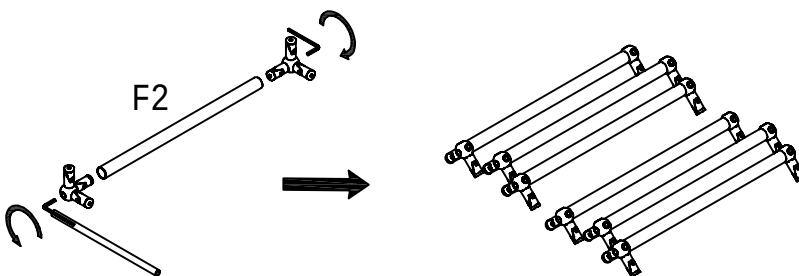
①	②	③						
								
L-shaped metal parts	L-shaped plastic parts	Half circle metal shim						
x6	x8	x18						

⑩	⑪	⑫	⑰					
								
M4*25	M4*14	M3*25	M5*12					
x24	x8	x8	x24					

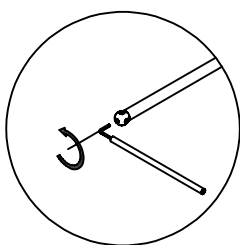
N1	N2	N3	N4	N5				
								
Extension rod	Wrench H5	Wrench H4	Screwdriver	Assist rod				
x1	x1	x2	x1	x1				



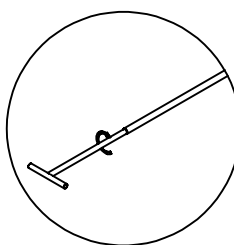
Connector in clockwise, do not tighten the connector to the sphere nut for now. If the connector swells and becomes unable to be inserted into the pole.



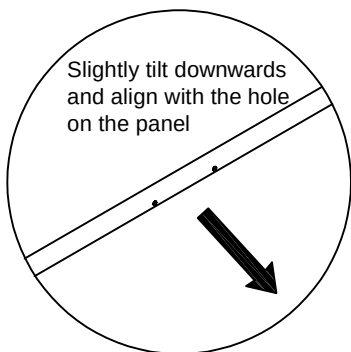
Install poles to 3-way connector using N3 and N5. The gap between the pole and the ball head should be seamless. Repeat 9 times.



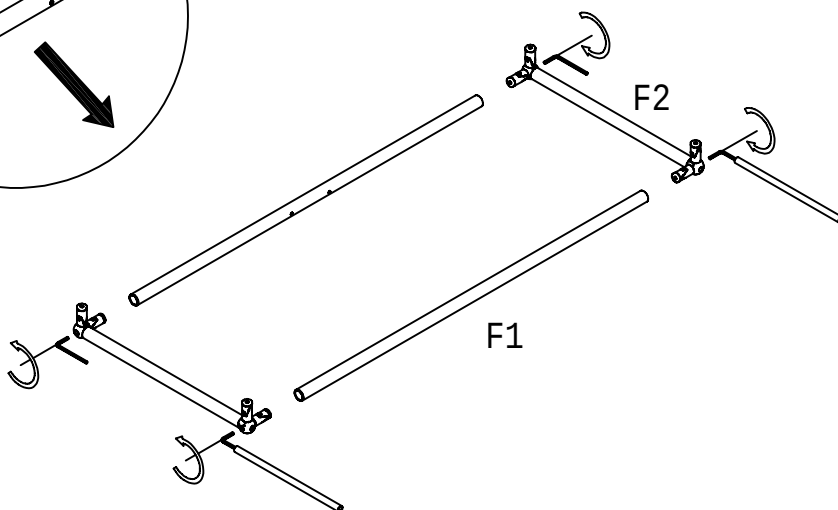
When using N3 and N5, they should be rotated counterclockwise.



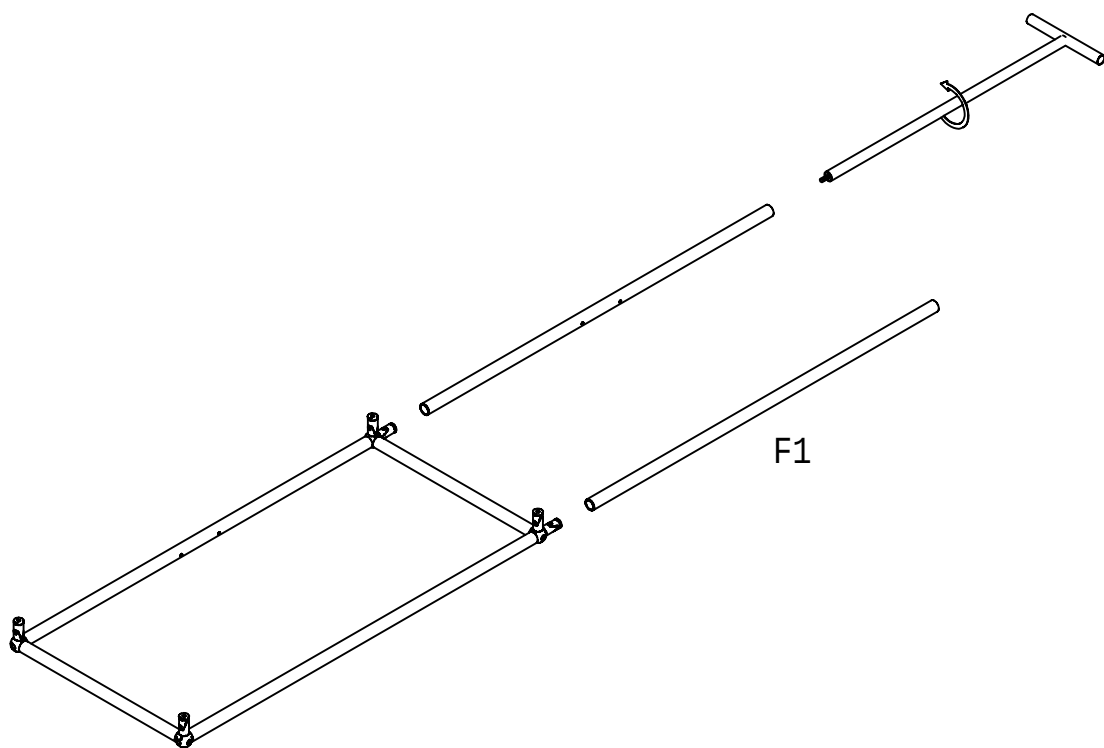
When using N1, it should be rotated clockwise.



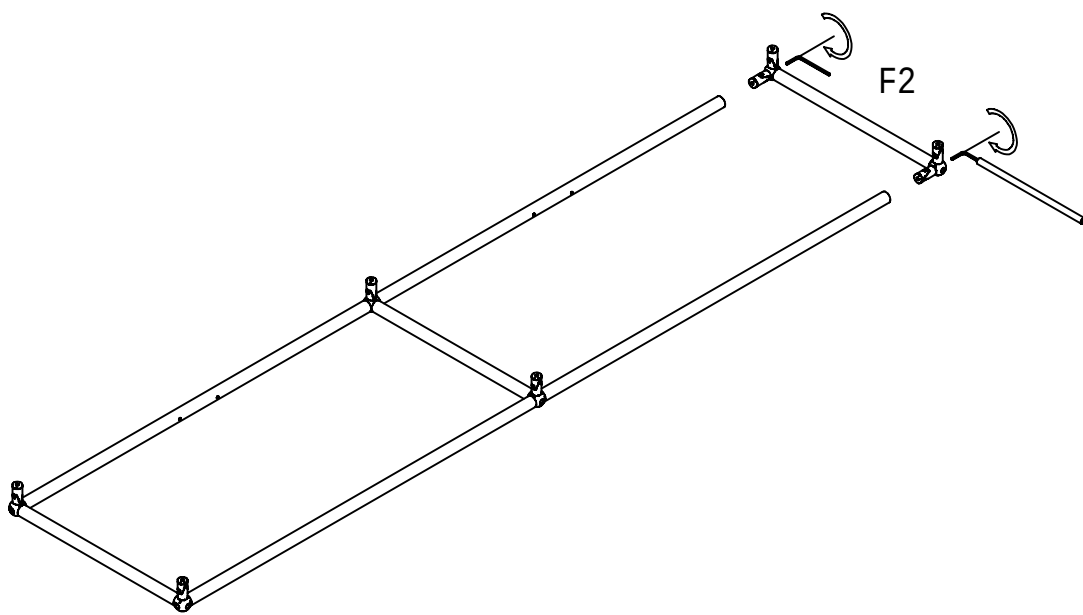
Slightly tilt downwards and align with the hole on the panel



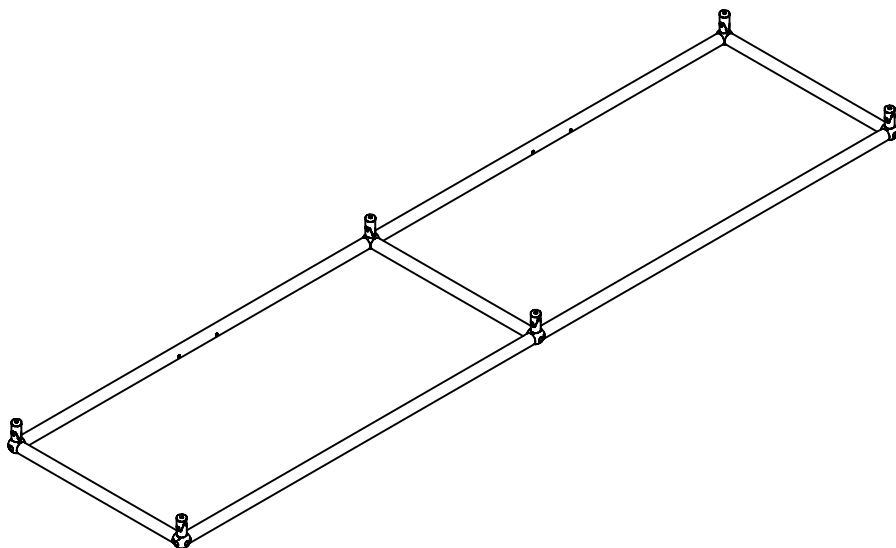
Install poles to 3-way connector using N3 and N5.



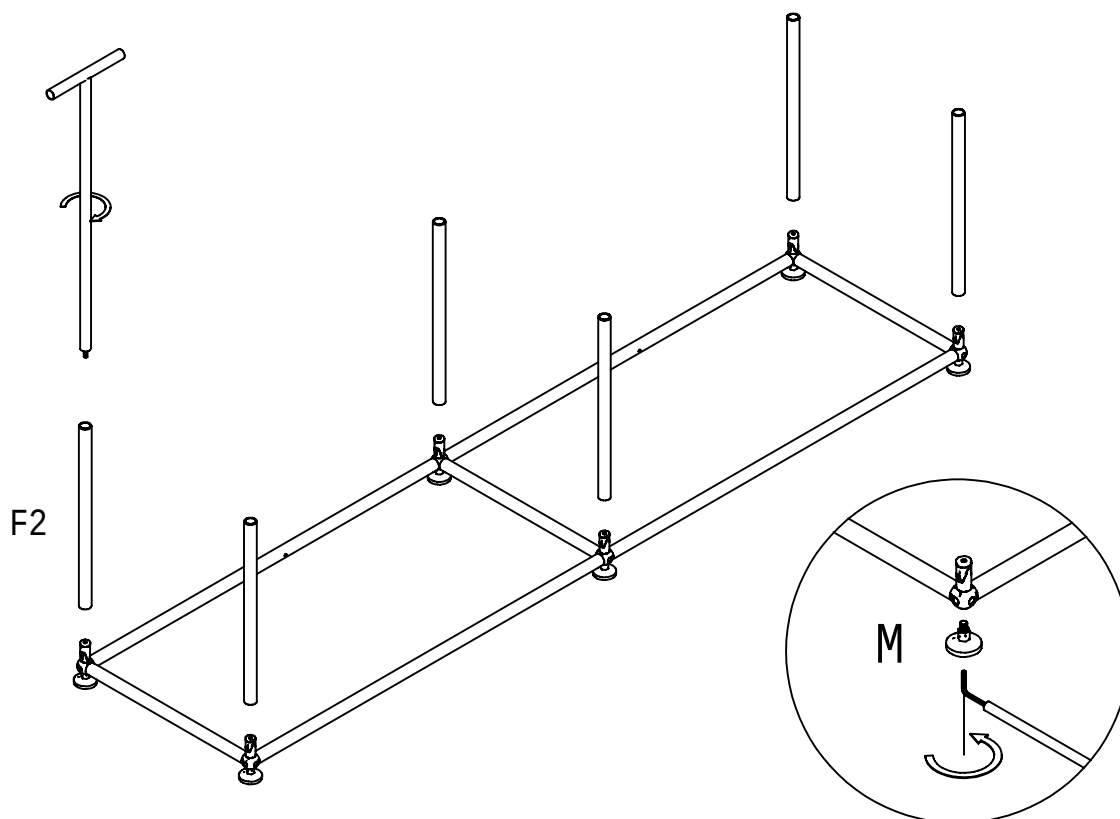
Add the connector to the sphere and insert the pole, then install pole to connector using N1.



Install poles to 3-way connector using N3 and N5.

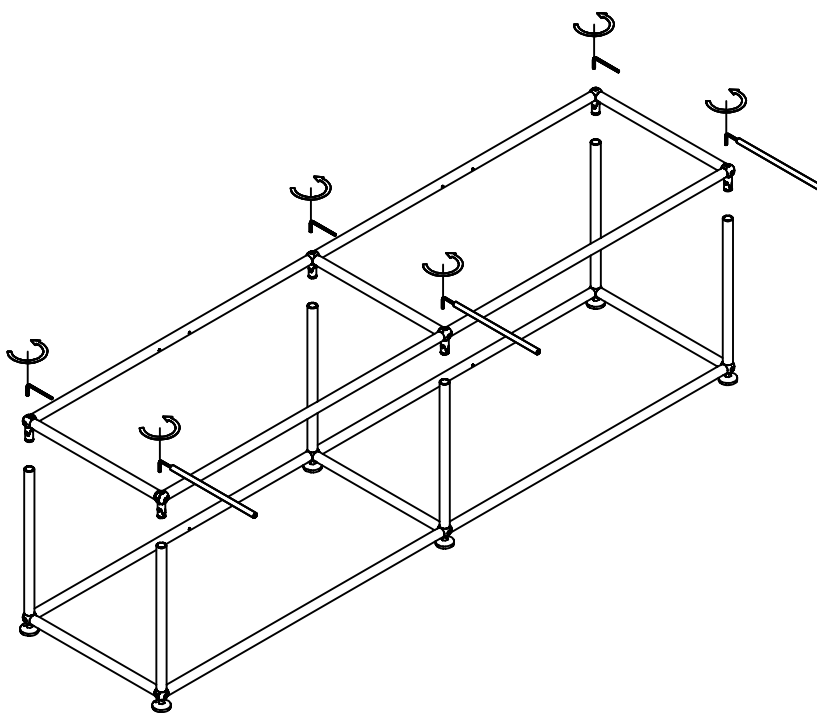


Repeat and then we got 3 frames.

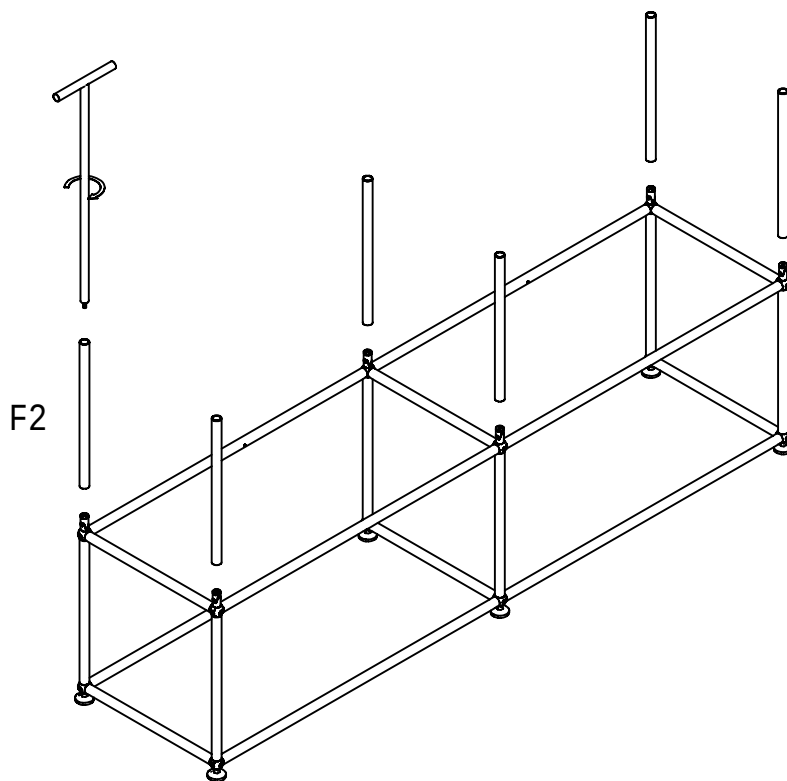


Install pole to connector using N1.

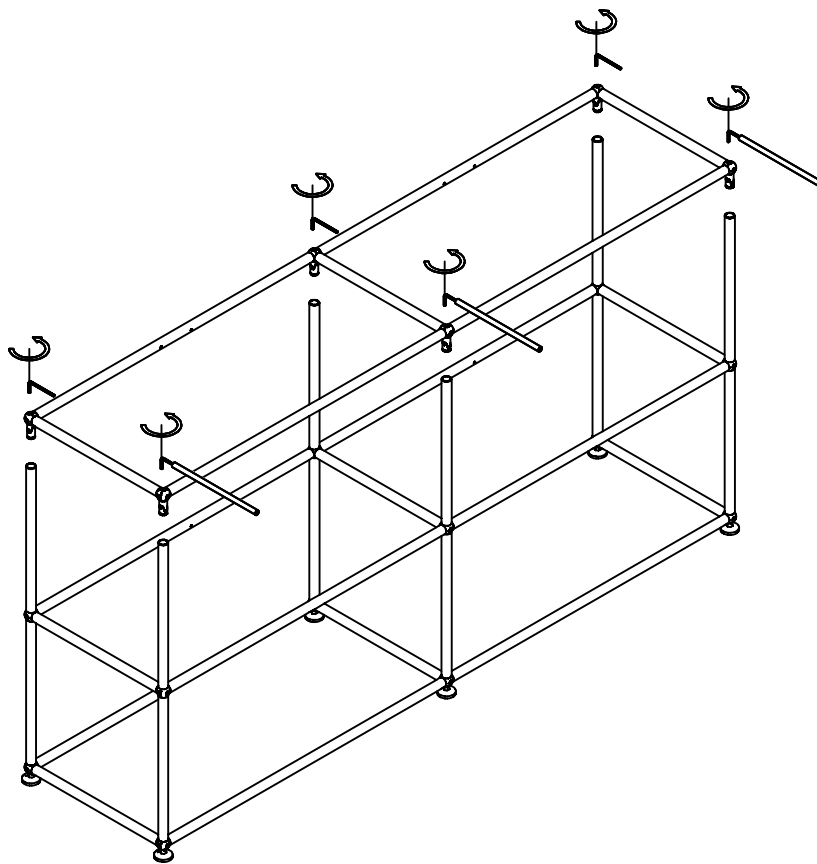
Install feet pad to the sphere using N2.(rotated clockwise)



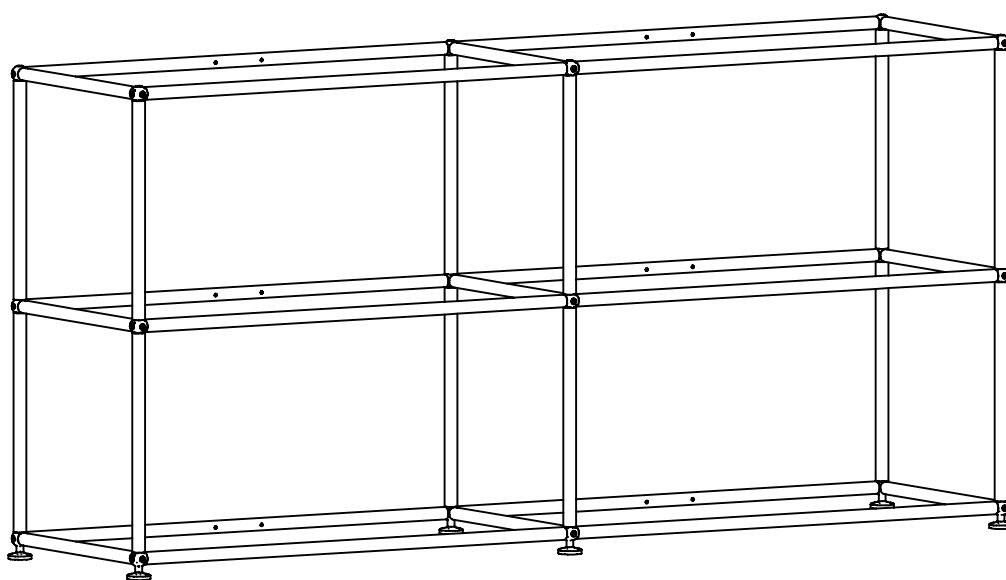
Install poles to 3-way connector using N3 and N5.



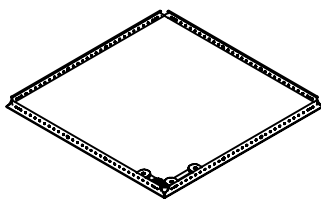
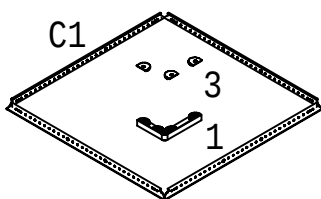
Install pole to connector using N1.



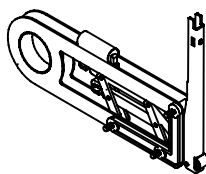
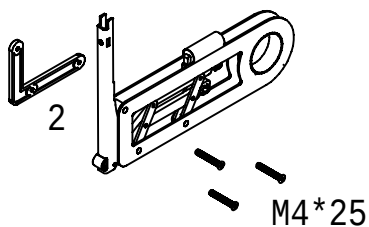
Install poles to 3-way connector using N3 and N5.



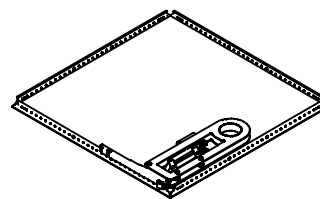
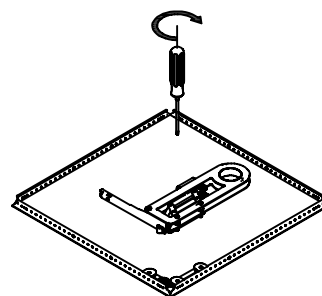
Check the entire frame to ensure it is square and level.



Assemble parts in order within the bend.
(The remaining hole is spare.)



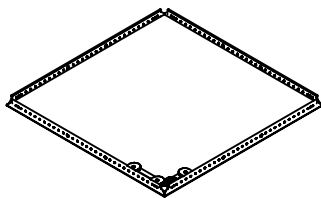
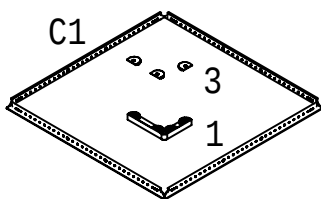
Assemble parts in order.



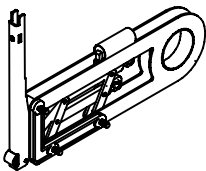
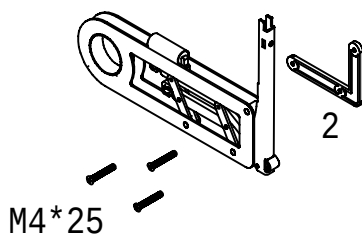
X2 times

Fix with the screw M4*25.

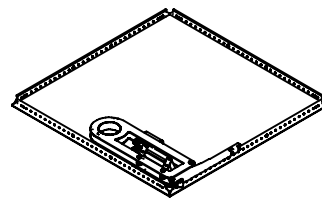
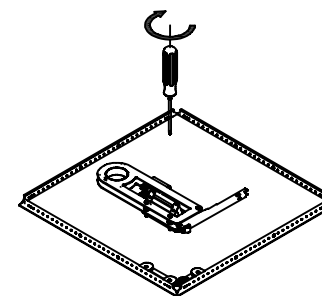
Note that the direction is opposite.



Assemble parts in order within the bend.
(The remaining hole is spare.)

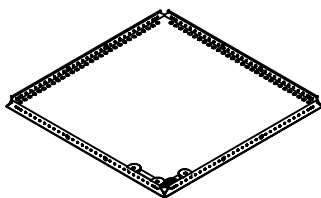
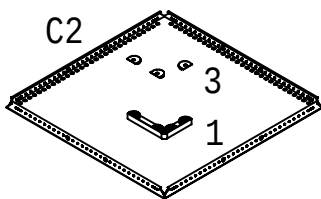


Assemble parts in order.

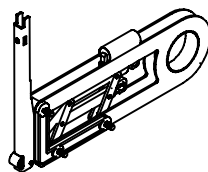
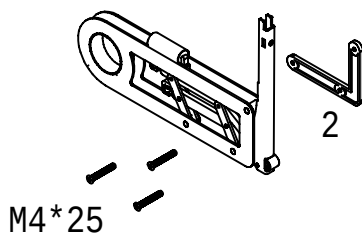


X2 times

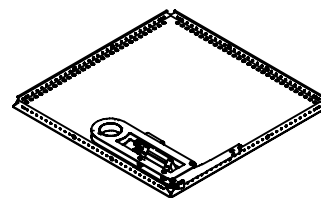
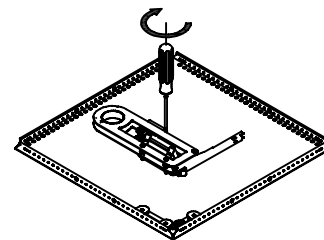
Fix with the screw M4*25.



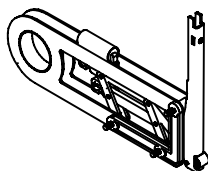
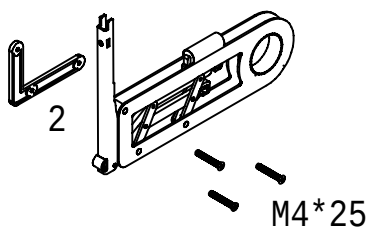
Assemble parts in order within the bend.
(The remaining hole is spare.)



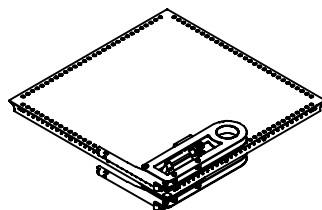
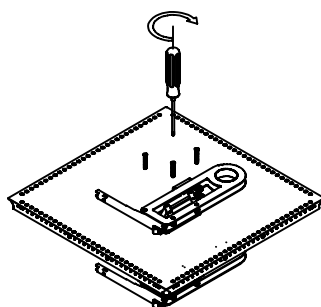
Assemble parts in order.



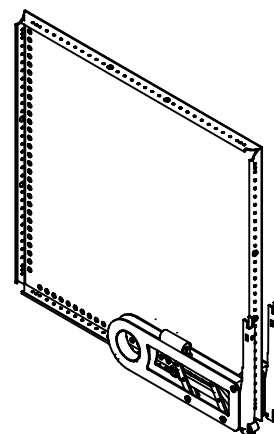
Fix with the screw M4*25.



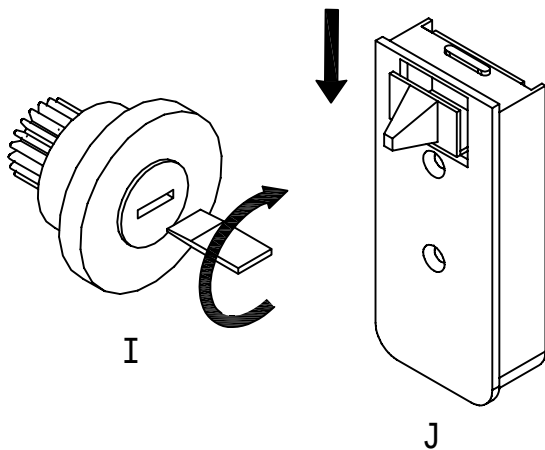
Assemble parts in order.



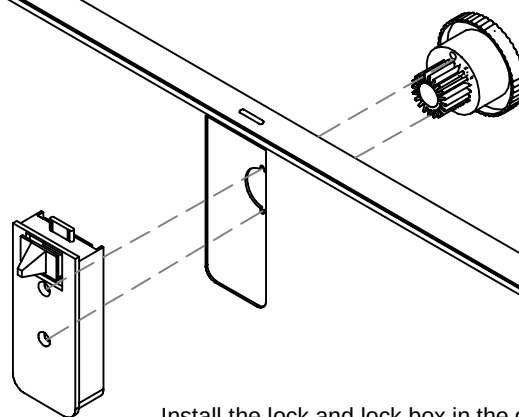
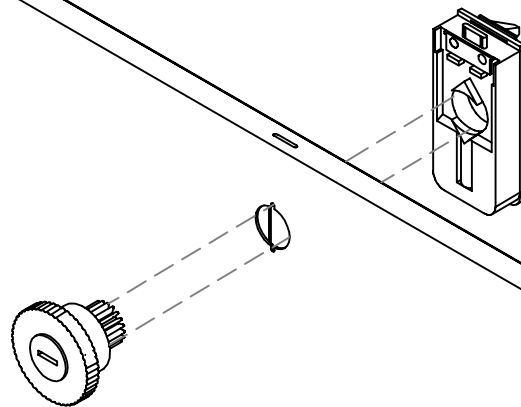
Fix with the screw M4*25.



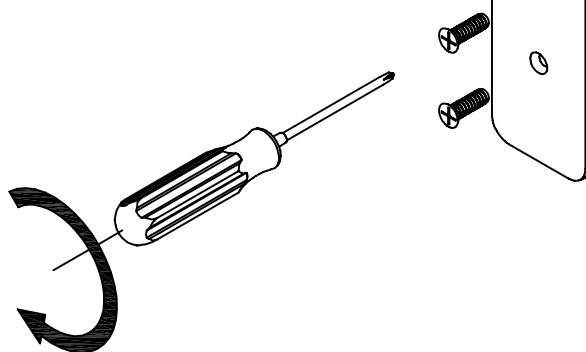
X2 times



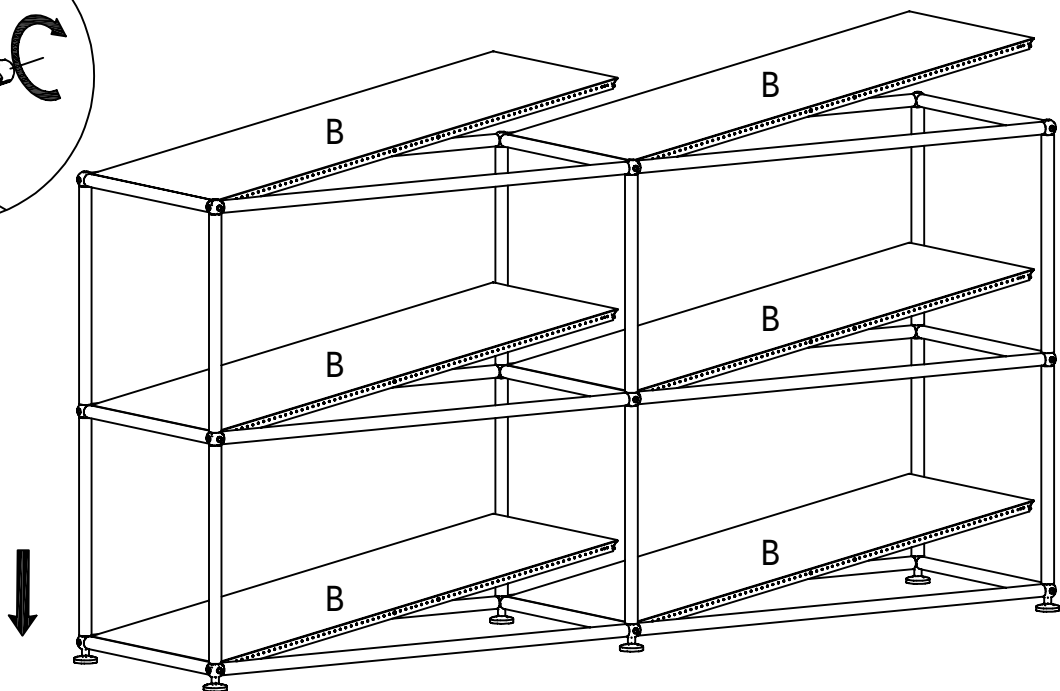
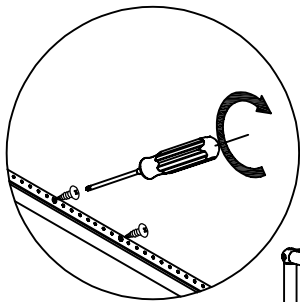
Insert something thin like a coin into the lock hole and turn it to the end right.



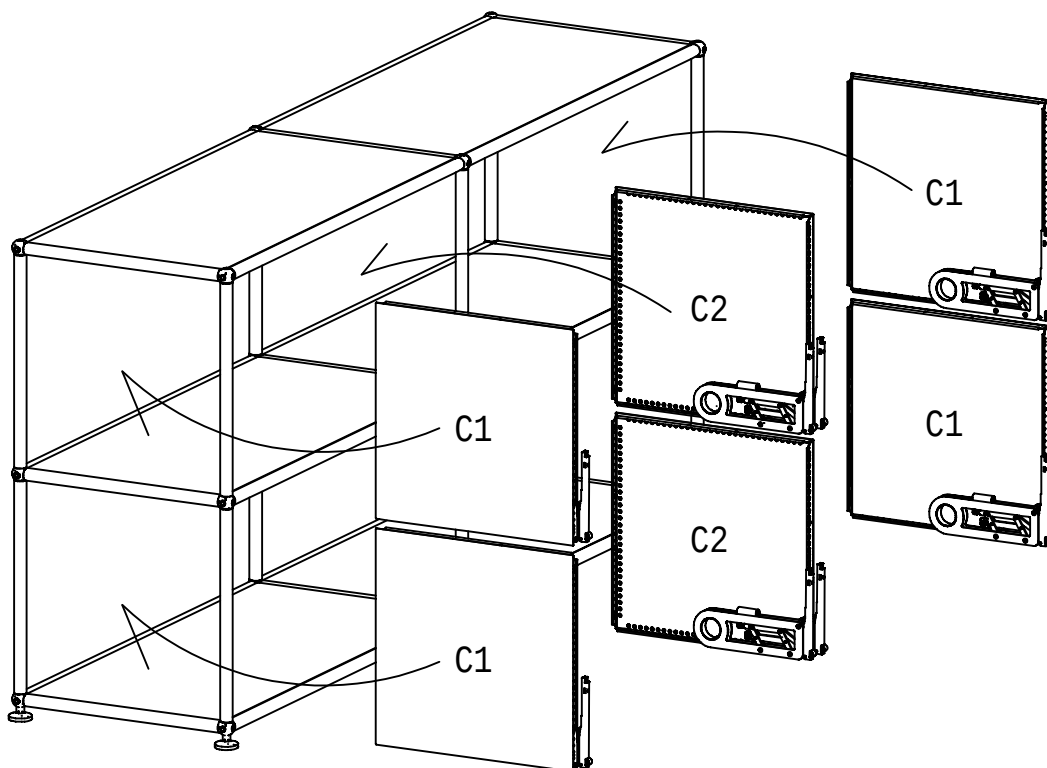
Install the lock and lock box in the door.



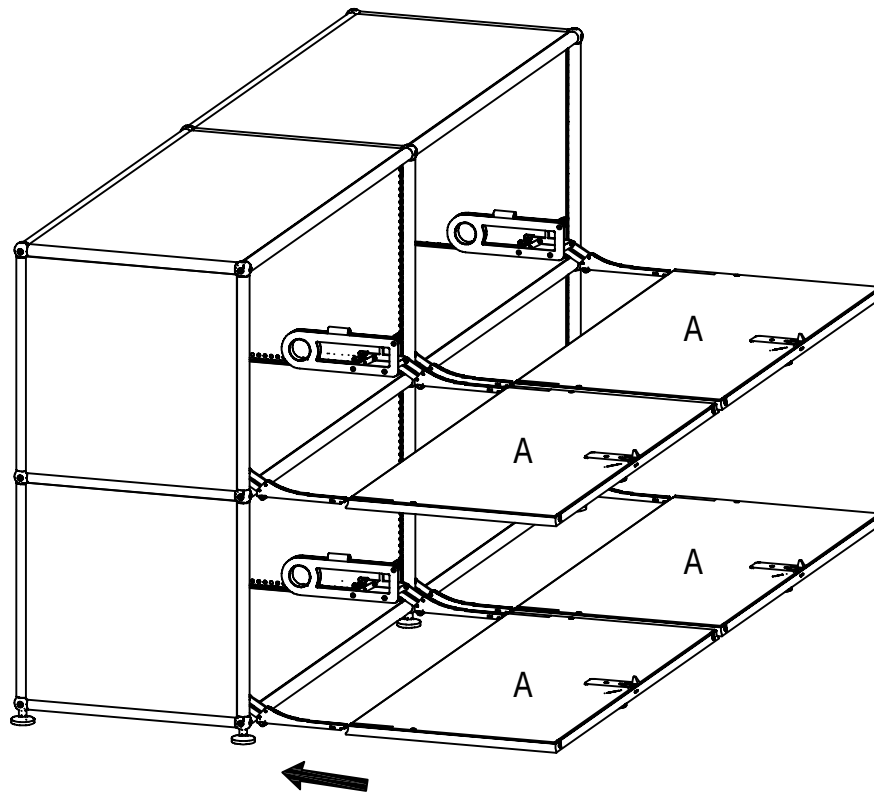
Align the holes as shown fix with the screw M3*25. Repeat all the doors.



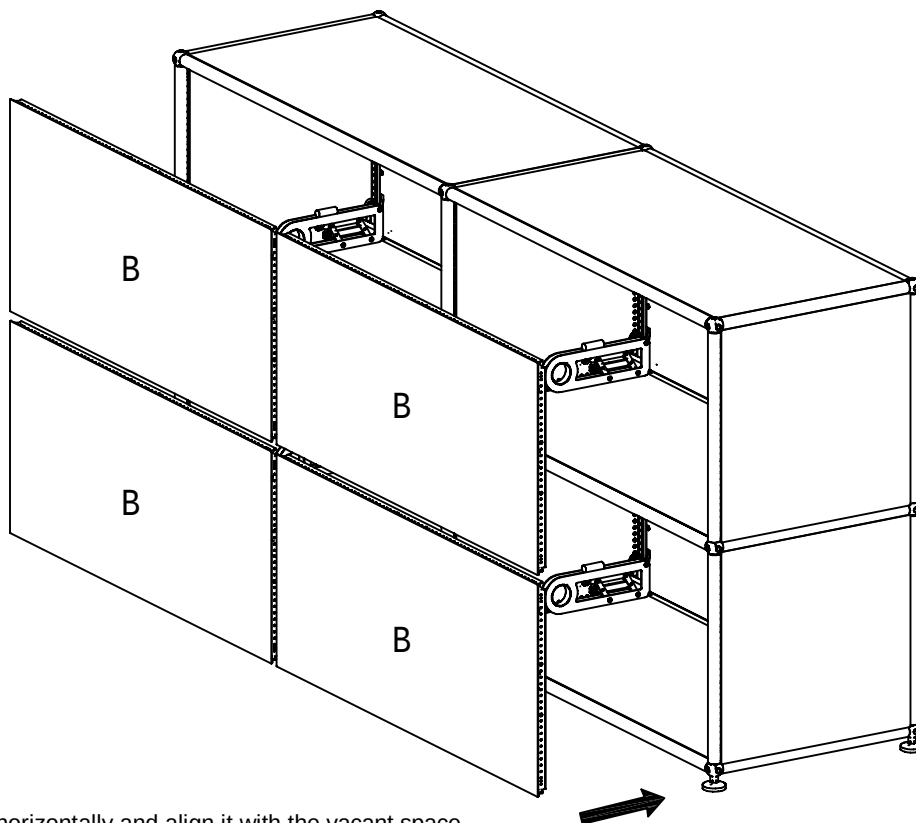
Hold the panel horizontally and align it with the vacant space.
Then gently push 2 adjacent corners down, once done, do the same on the other 2 corner.



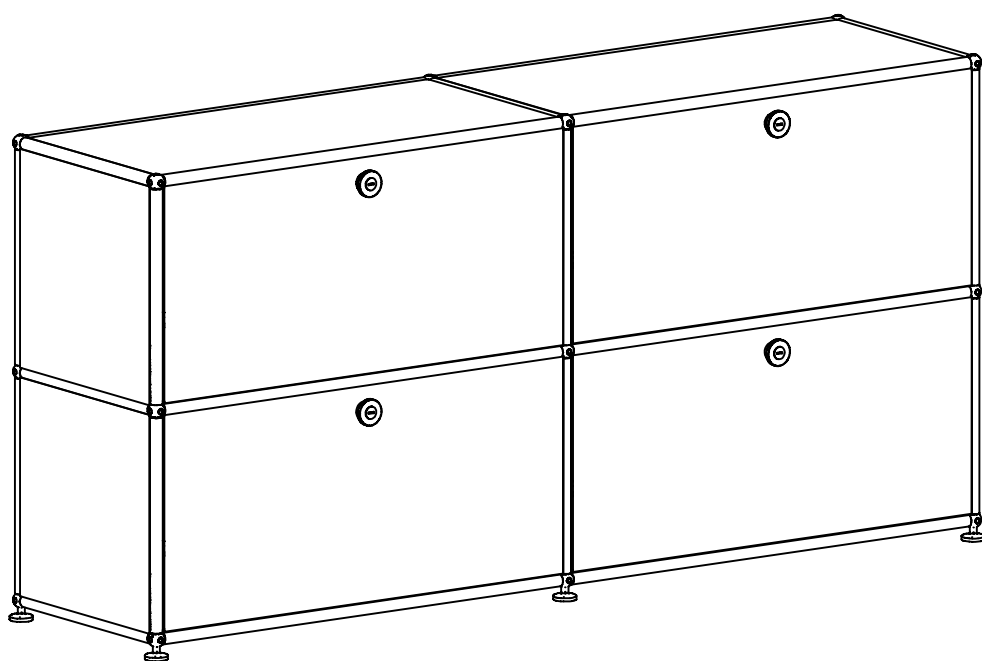
Tap the side panels in. Push 2 adjacent corners down, once done, do the same on the other 2 corner.



Tap the side panels in. Push 2 adjacent corners down, once done, do the same on the other 2 corner.



Hold the panel horizontally and align it with the vacant space.
Then gently push 2 adjacent corners down, once done, do the same on the other 2 corner.



Congratulations to you.
The cabinet installation complered.
Thank you for your purchase.

by JIAJUN