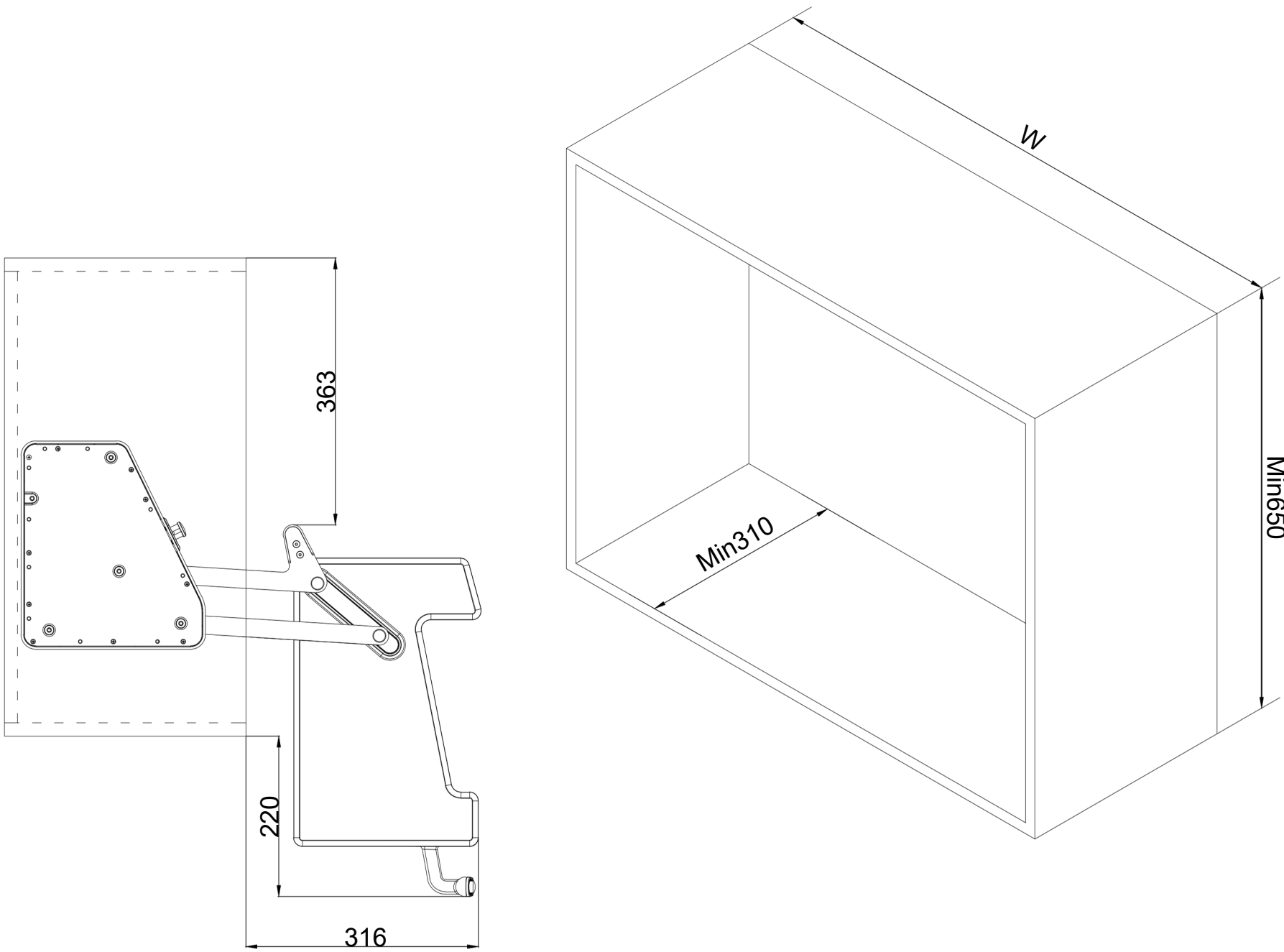


Installation instruction

Product size and suitable cabinet size

Cabinet size-W	600	800
Category	Aluminium alloy + Iron+PVC	Aluminium alloy + Iron+PVC
Product Description	L564*D310*H650	L764*D310*H650
Cabinet internal size(MM)	L562xD290*H460	L762xD290*H460
Product size(MM)	L562xD290*H460	L762xD290*H460
Basket size(MM)	L460*D247*H72	L660*D247*H72
Weight capacity(KGS)	12	12



Accessories

①

②

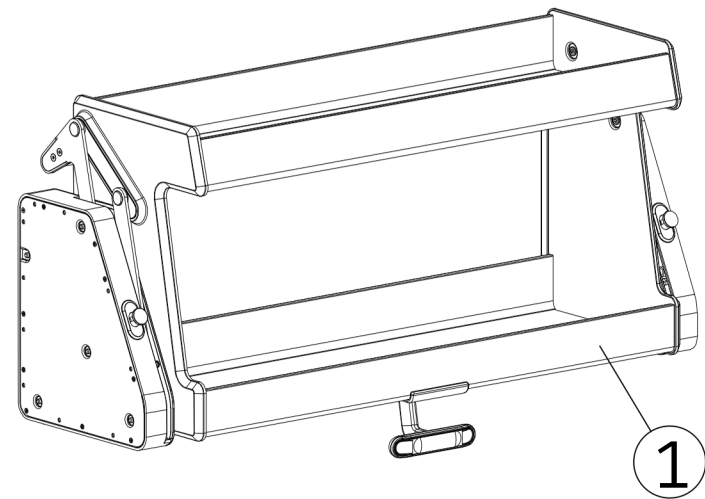
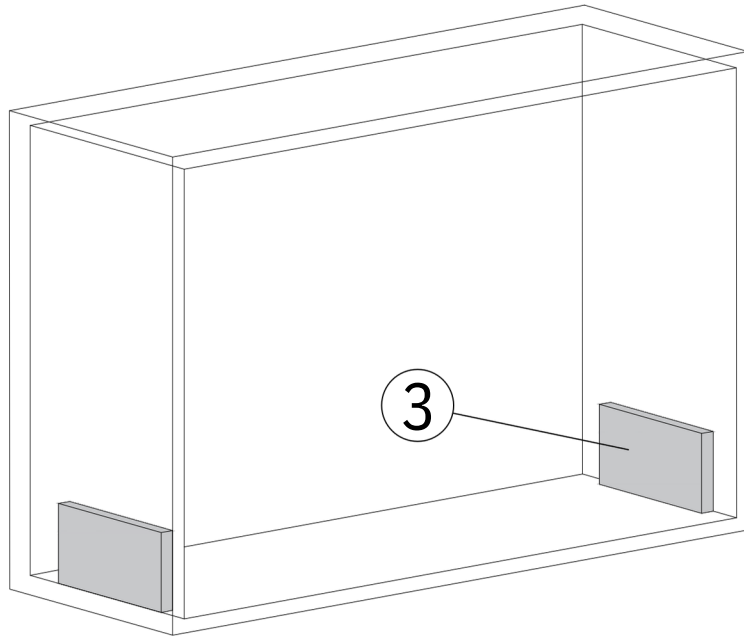
③

④

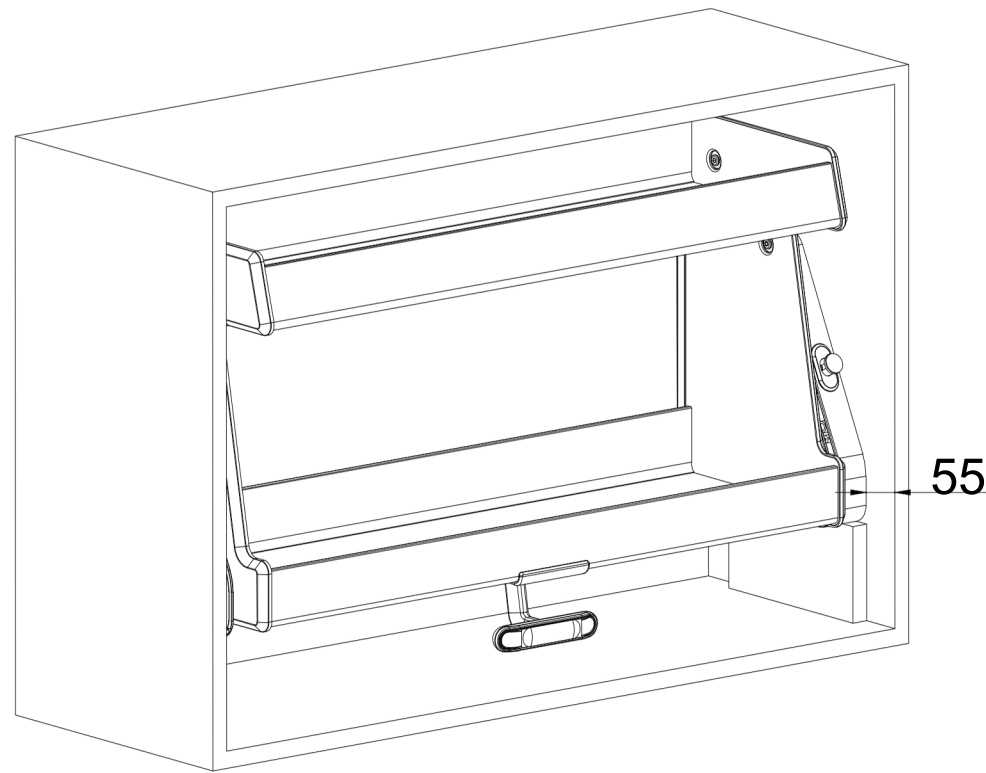
Main mechanism x1
Decorate cover L/R x1set
Installation pad plate x2
M4*20 x18

Installation steps

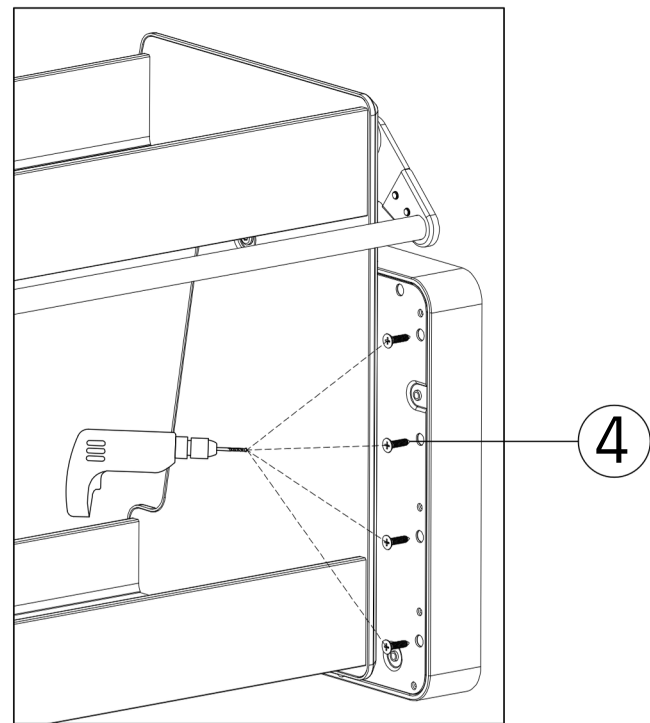
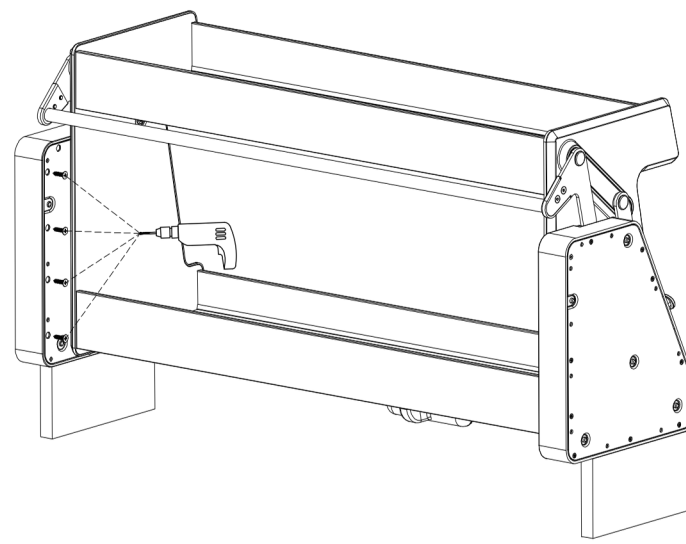
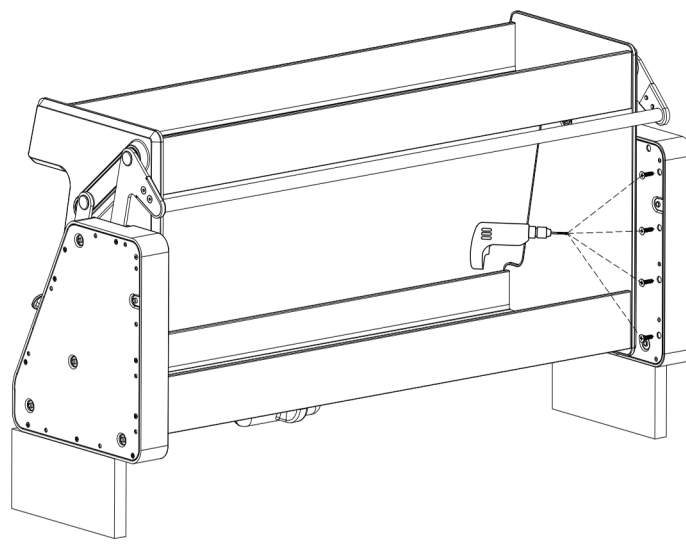
1.1 Shown as the picture, place the installation pad plate at both side of the cabinet body, then place the products on the installation pad plate



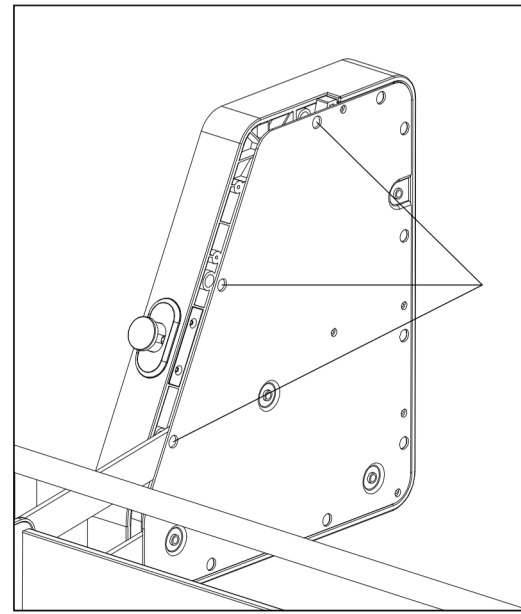
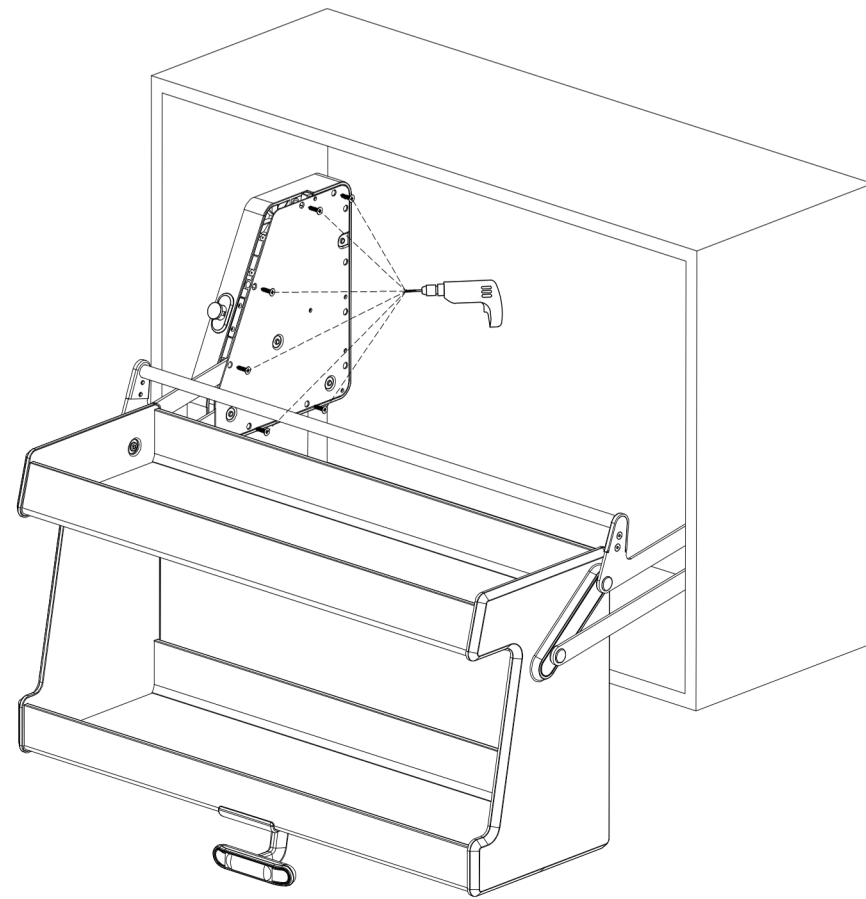
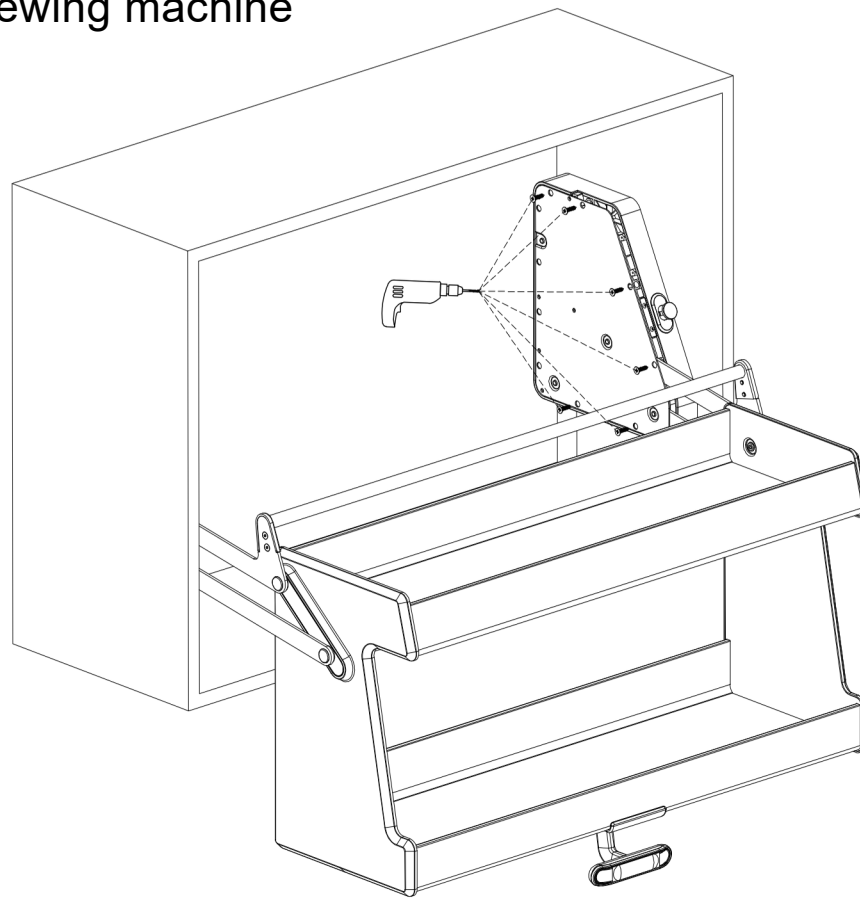
1.2 Shown as the picture, adjust the distance between the product and cabinet side to 55mm



2.Shown as the picture, fix the machine cabinet rear row holes by the screws

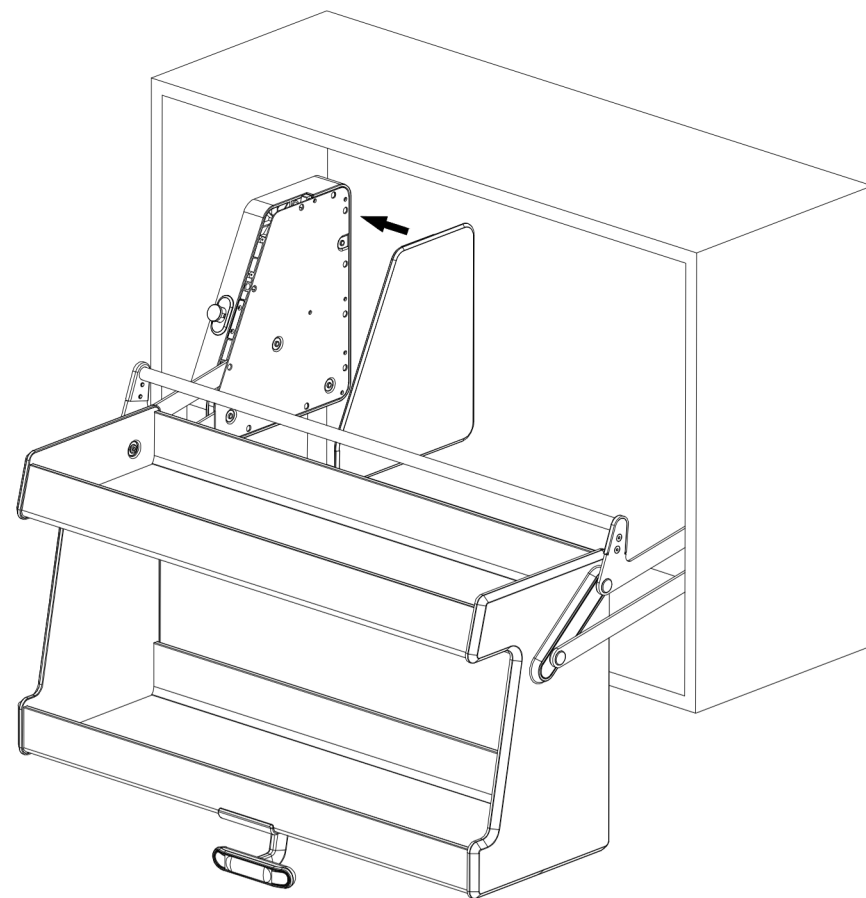
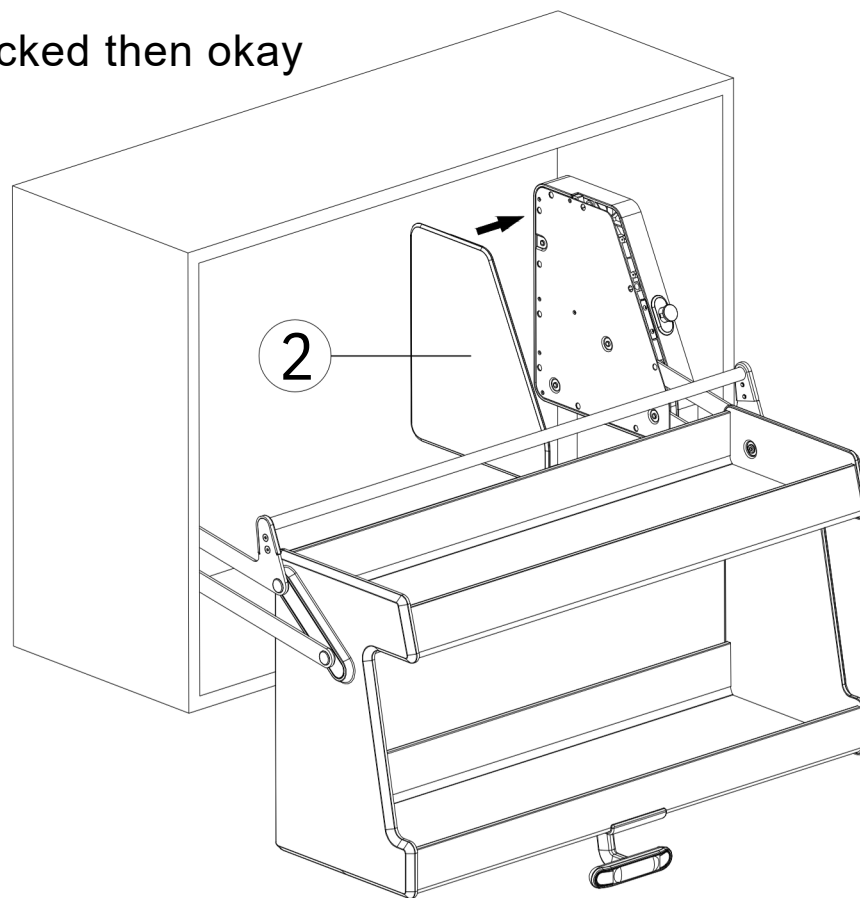


3.Shown as the picture, drawn down the hoisting machine, fix the rest holes of the machine cabinet by the screwing machine



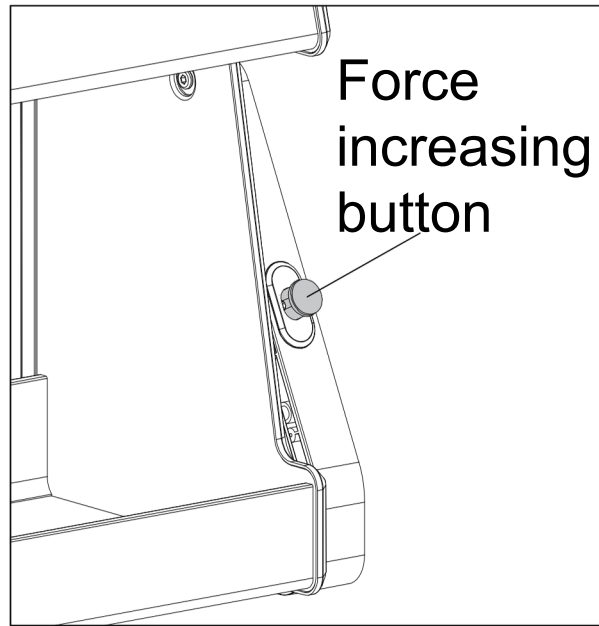
Attention: these 3 holes avoid the screws fallen into machine cabinet when installing

4.Shown as the picture, left and right decorate cover align to machine cabinet and tightly blocked then okay



[Force increasing button adjustment instruction]

Gear	Force increasing button status	Load bearing range
Idle	Left and right button all pull out	0~3KG
Gear I	Left and right buttons one side pull out, another one side press down	3~7KG
Gear II	Both left and right buttons all pressed down	7~12KG



[Notices]

- If need change gear, then must make the storage racks at the initial position to process (means the status that products in the cabinet and not drawn out)
- Able to not increase gear under the situation that not load products or few load products on the storage racks, otherwise, the storage racks will upward rebounding and caused shocking when returning, this will damage the hoisting drag basket and the loaded products.
- Must press in the corresponding gear under the situation that storage racks loading heavy products, otherwise, it will caused shocking when storage racks falling, this will damage the hoisting drag basket and the loaded products, even though caused that hurt operators.
- Please the storage racks loaded heavy products never exceed the stipulated weight, otherwise, this will caused the hoisting drag basket damaged.