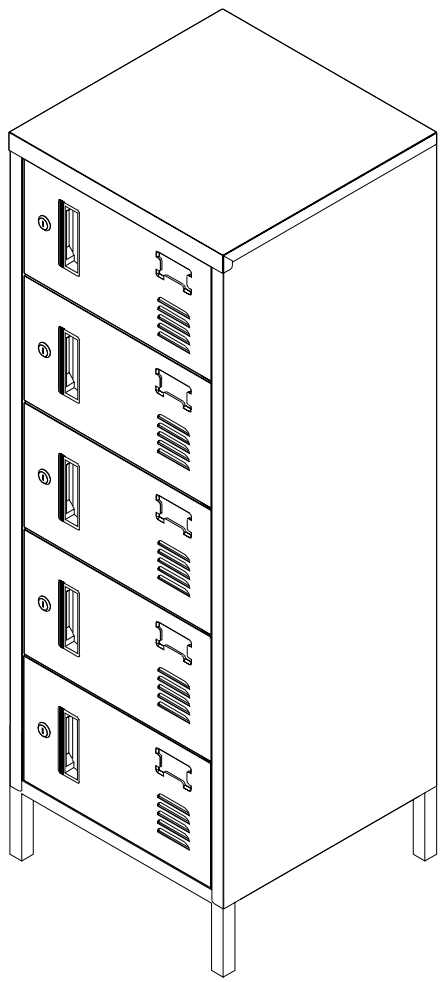
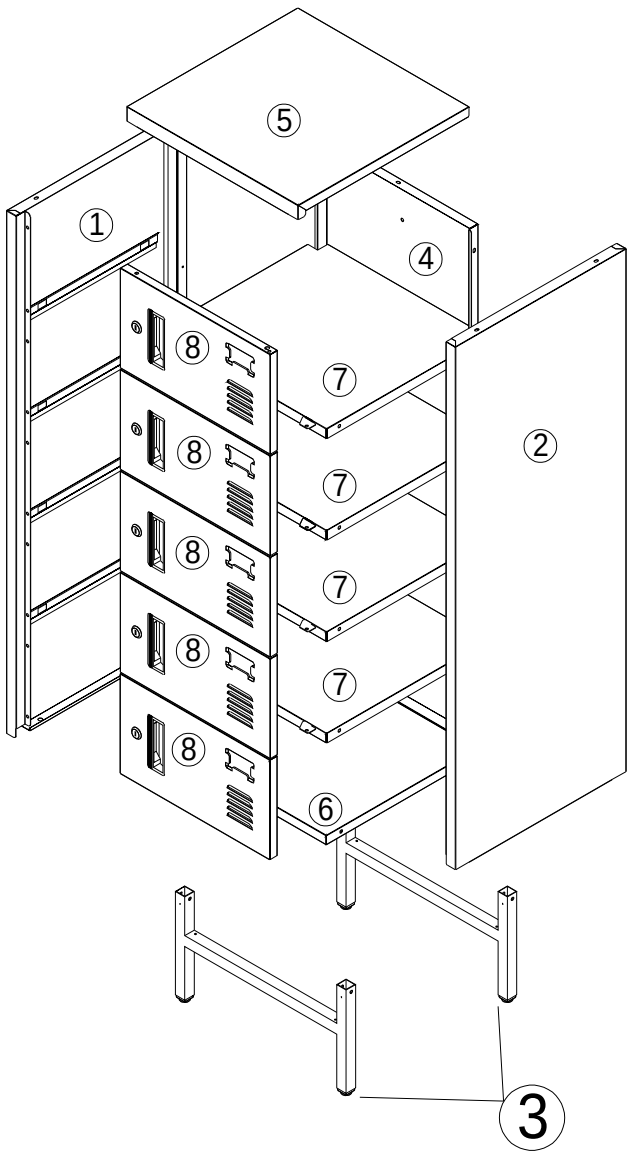
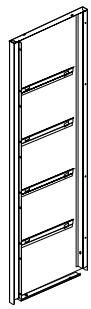
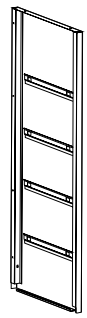
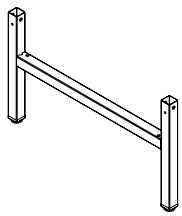
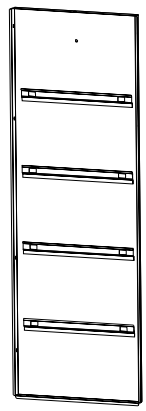
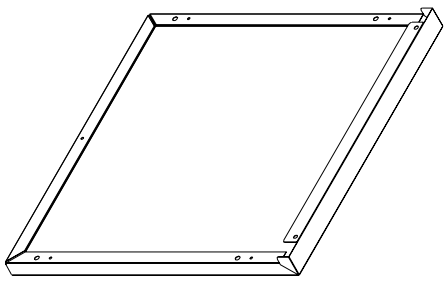
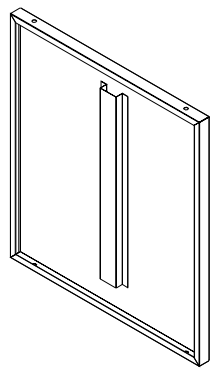
Metal Storage Locker Instructions

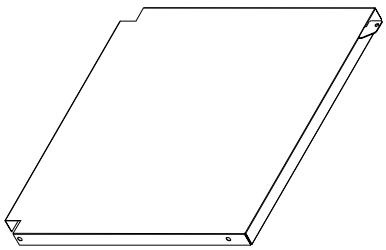


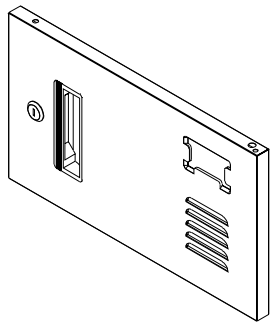

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Accessories

1-Left Side Panel	1PC	2-Right Side Panel	1PC
			
3-Cross Leg	2PCS	4-Back Panel	1PC
			
5-Top Panel	1PC	6-Bottom Panel	1PC
			

7-Shlef	4PCS	8-Door	5PCS





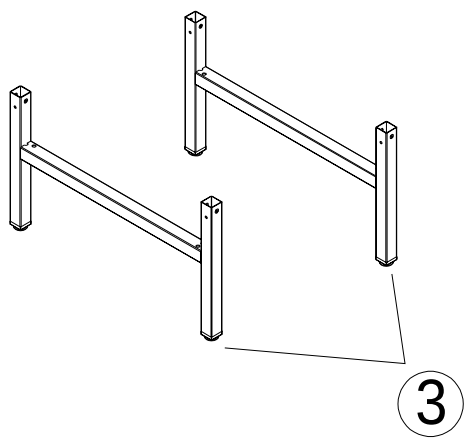
A * 17	B * 1	C *5	D * 10	E * 1
 M5* 10MM				M8 M5*30MM M5

Foot*4	Spare	Key*5
 Already pre-installed on the cross legs 3	 Already pre-installed	

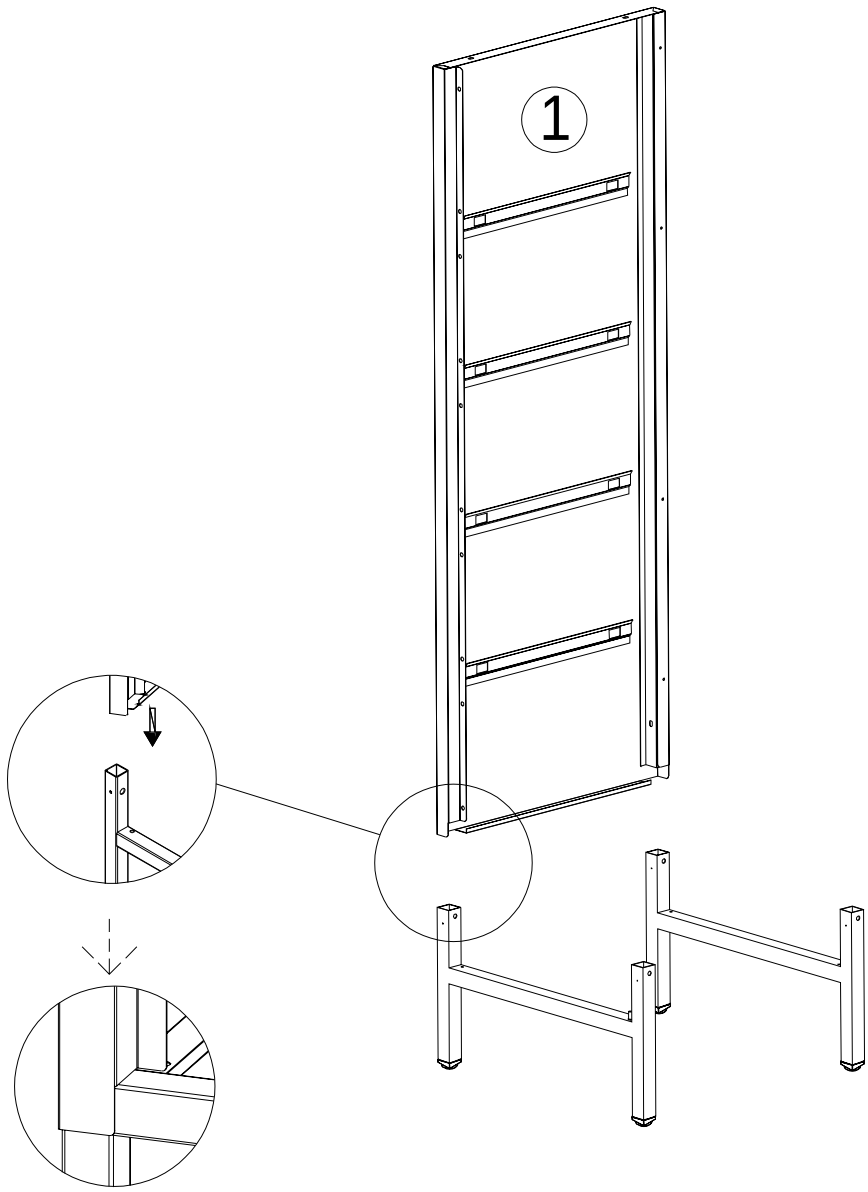
Each lock has been pre-installed on each door, and the corresponding two keys are attached on each door.
The keys to each door are not universal. Please remove the keys from the doors, label and store them properly before assembling.

! CAUTION	CUSTOMER FIRST, SERVICE FOREMOST!
An assistant is required	Questions? Issues? CONTACT US REPLY WITHIN 24 HOURS IN BUSINESS DAYS

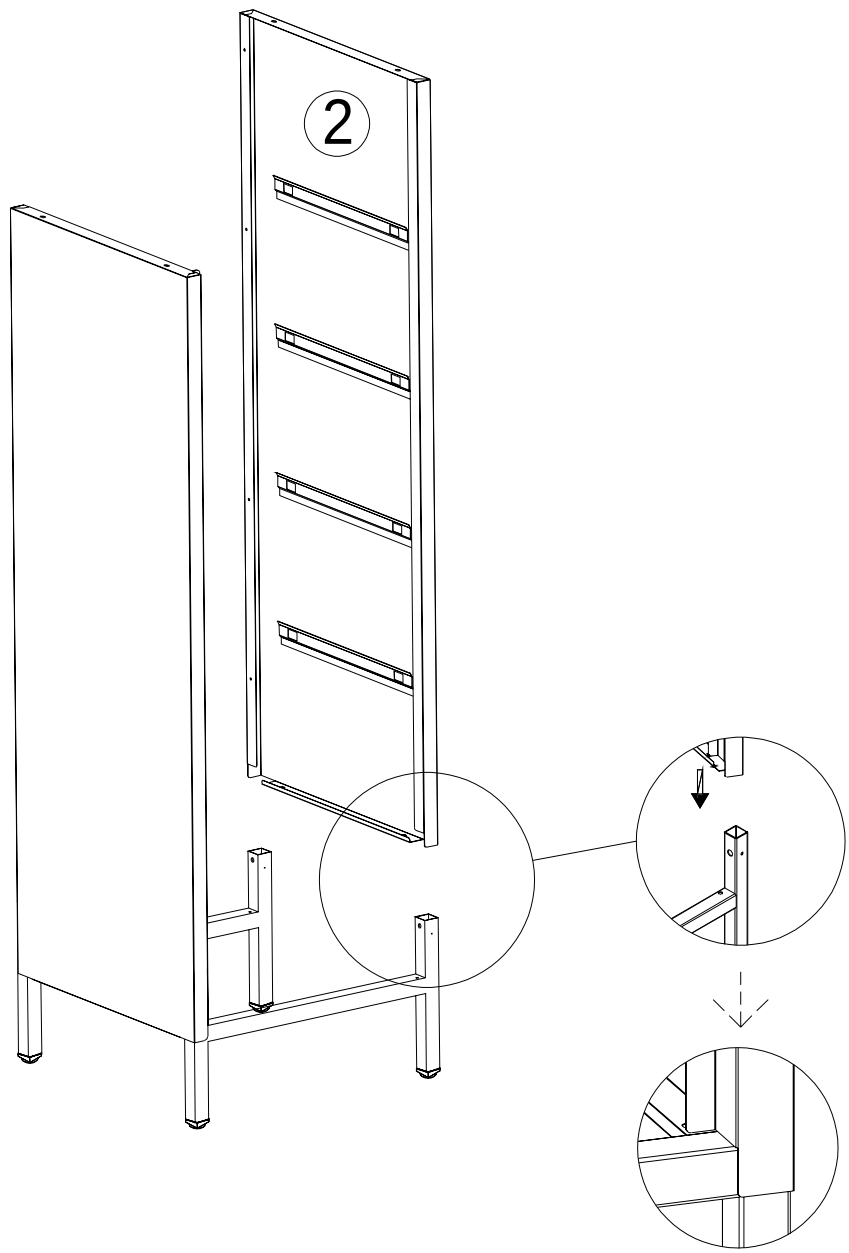
Step 1: Put two cross legs 3 on a flat surface



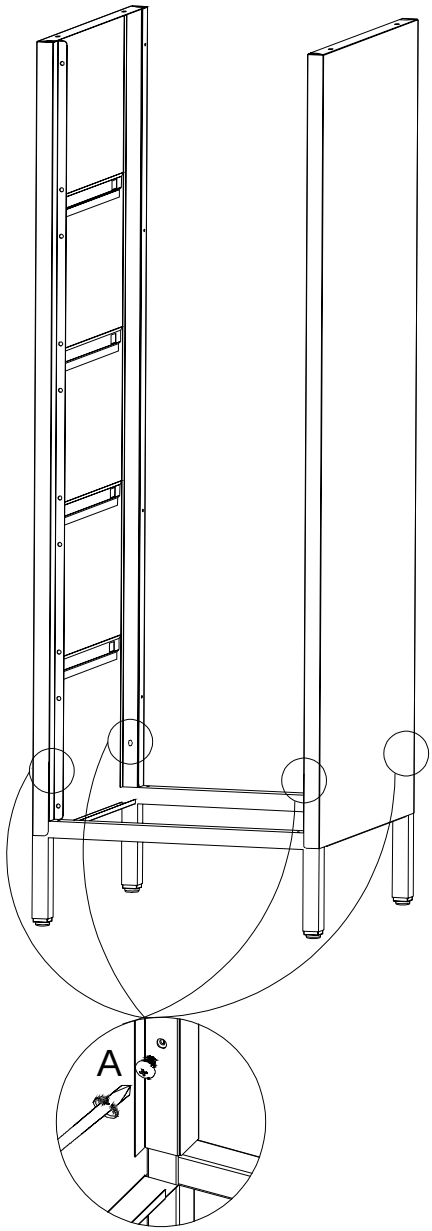
Step 2: Insert cross legs 3 into the holes at the bottom of left side panel 1



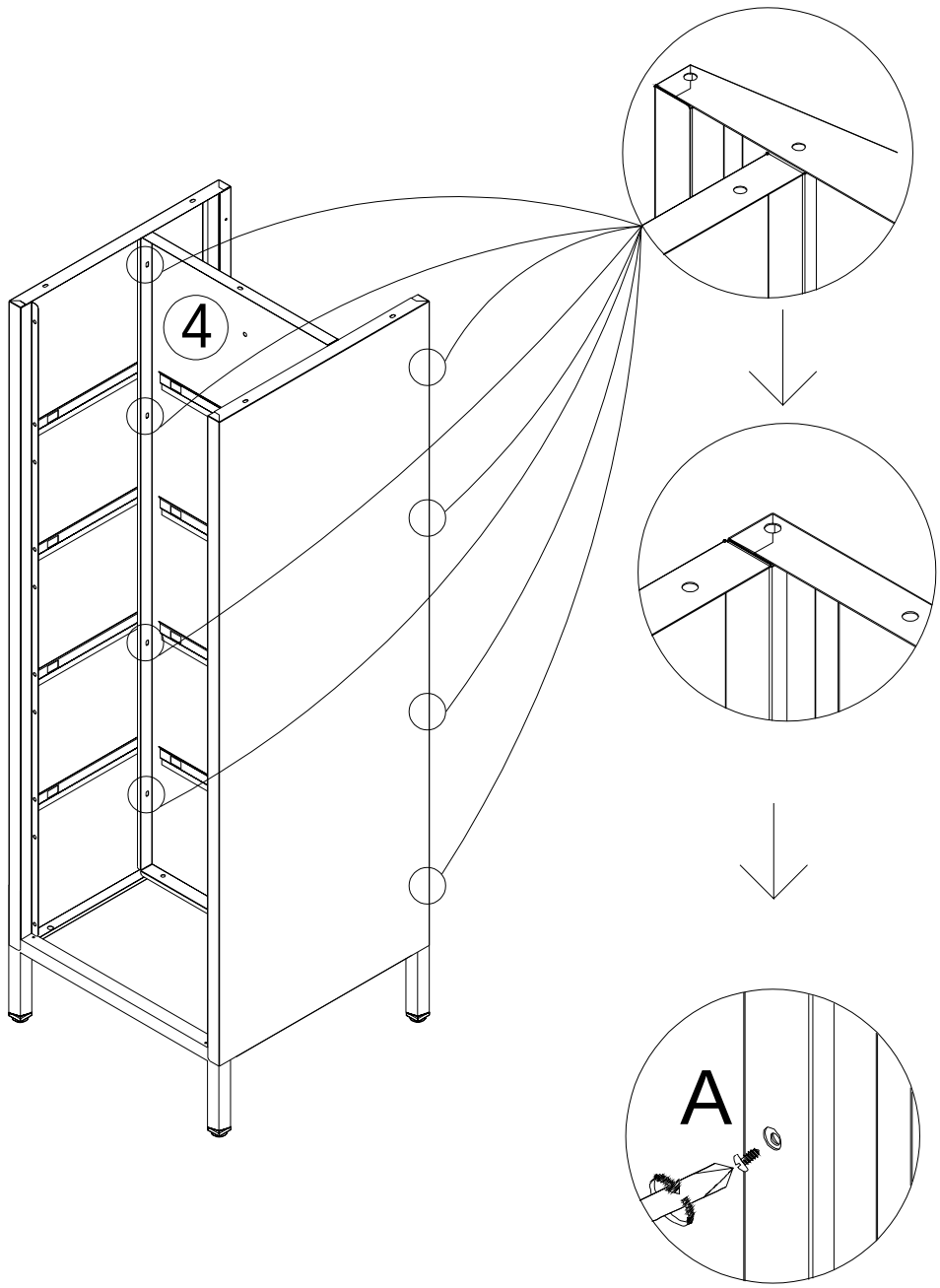
Step 3: Insert cross legs 3 into the holes at the bottom of right side panel 2



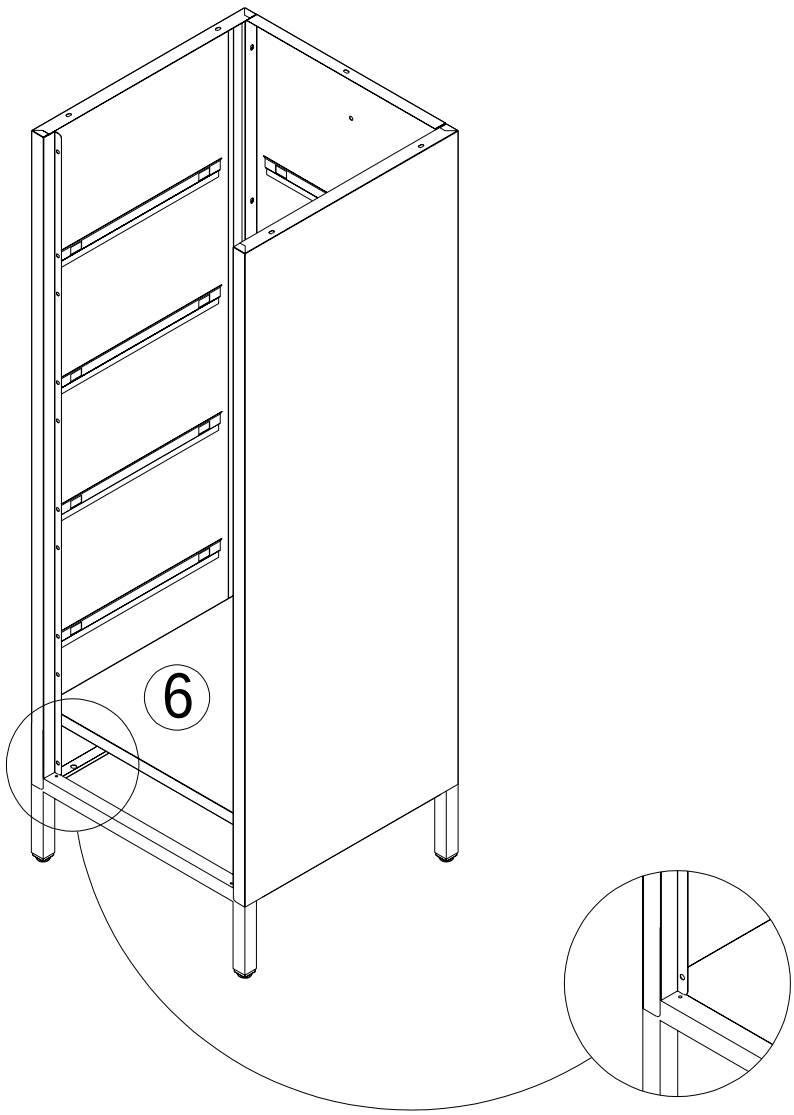
A*4	Step 4: Fix side panels and cross legs with 4 screws A



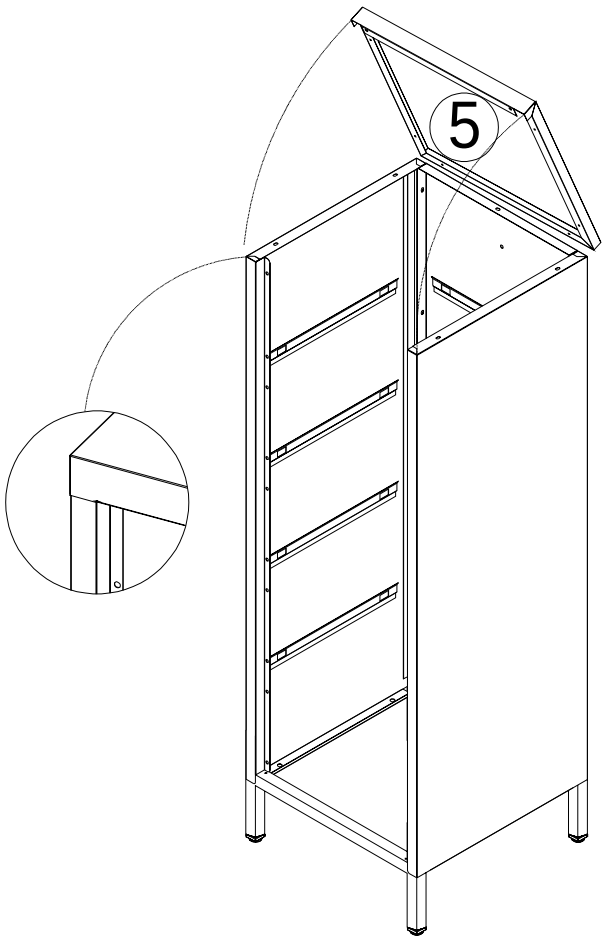
A*8	Step 5: Install the back panel 4 on the cross leg and fix it with side panels by 8 screws A
	



Step 6: Tilt the bottom panel 6 into the cabinet and put it on the side panels 1 and 2

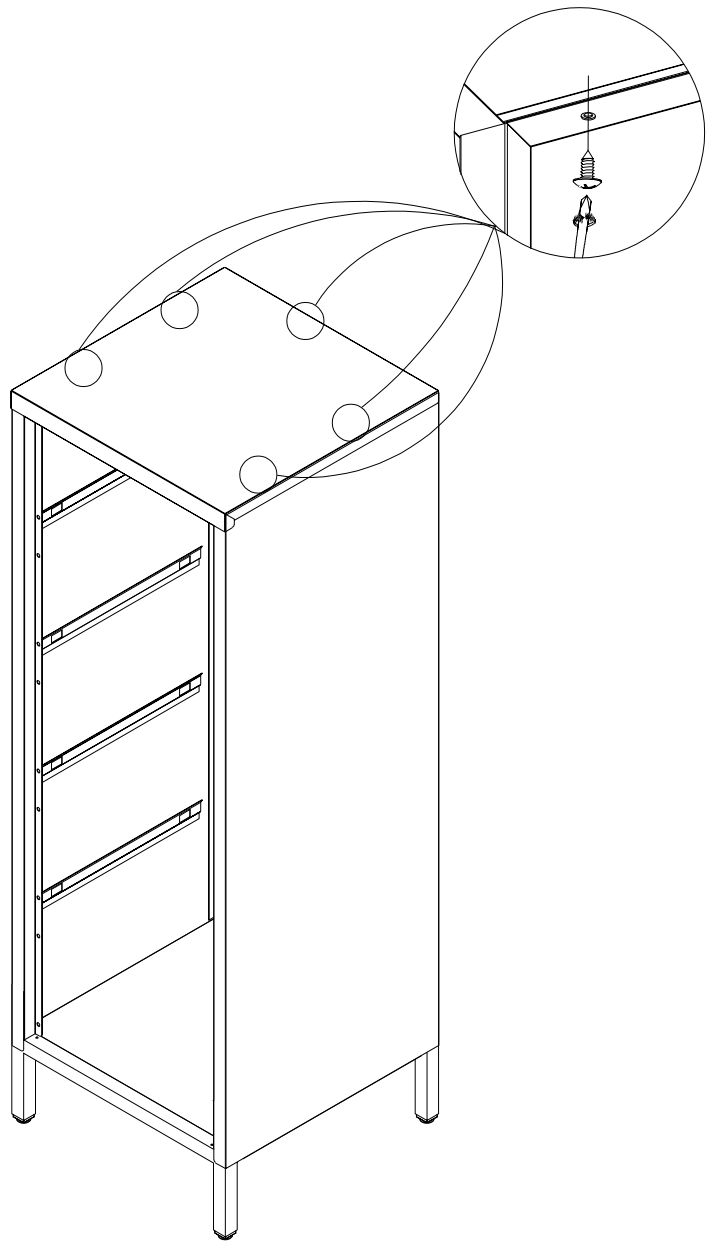


Step 7: Place top panel 5 on the top



After the screws are tightened in the subsequent step, the top panel will be properly aligned

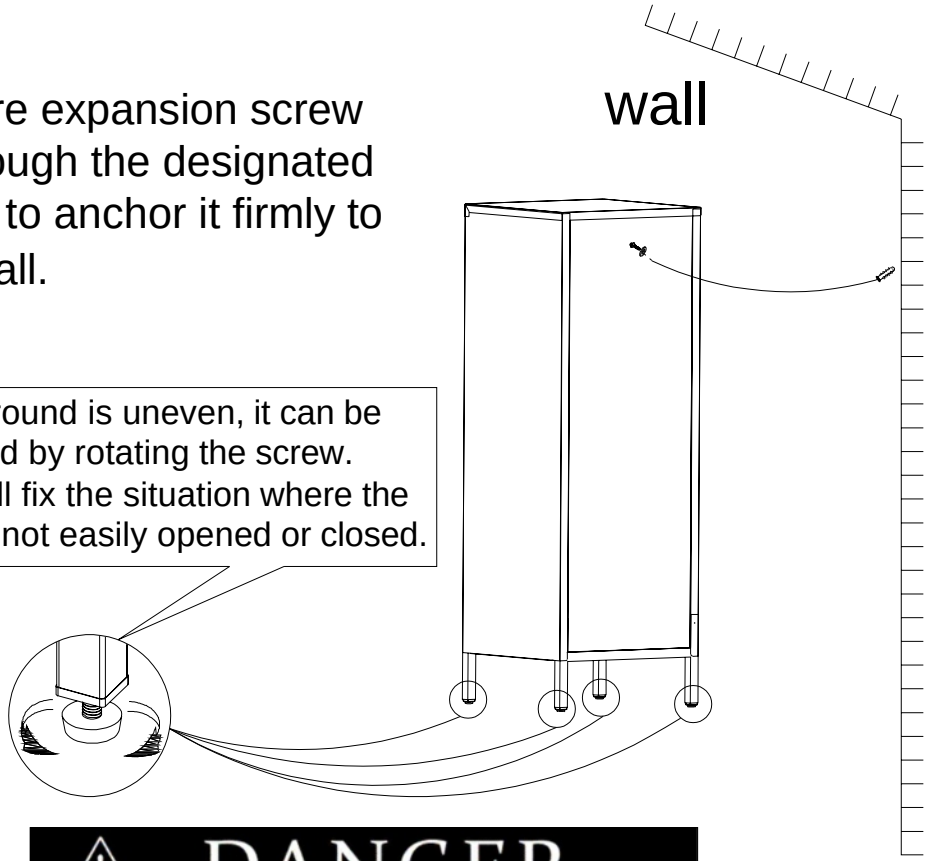
A*5	Step 8: Fix top panel 5 on other parts with 5 screws A



E*1		
M8	M5*30MM	M5

Step 9: Fix the locker on the wall with 1 expansion screw E to prevent tipping

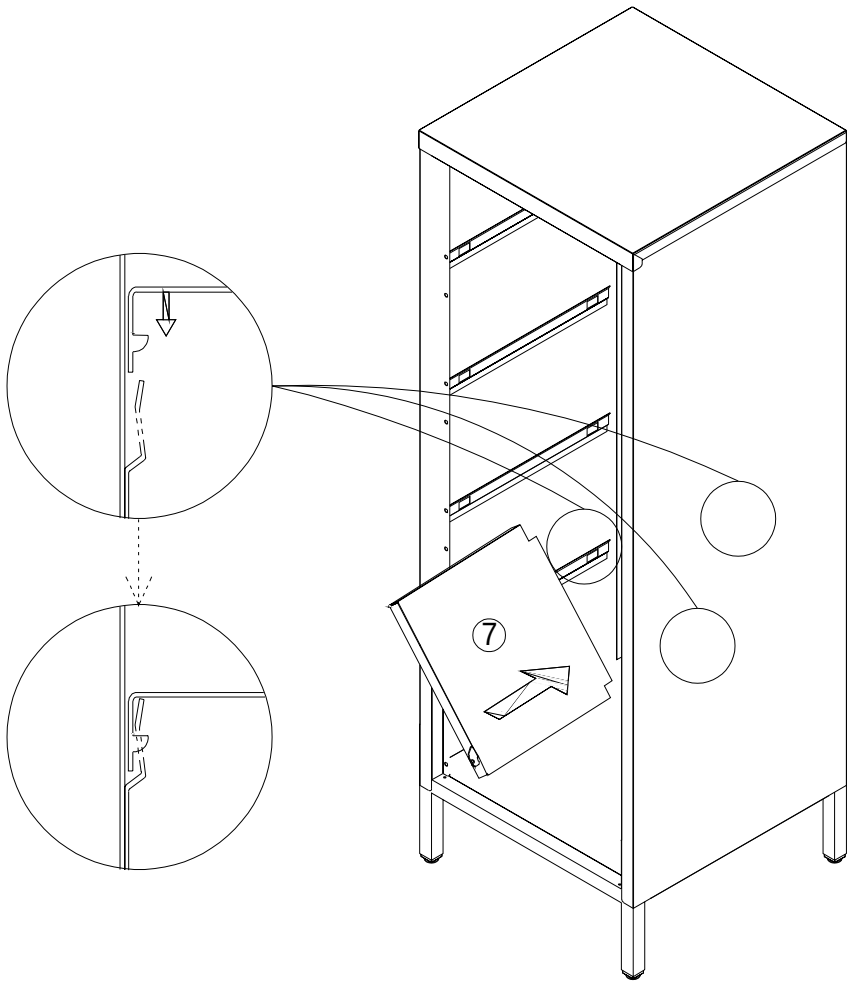
Secure expansion screw E through the designated holes to anchor it firmly to the wall.



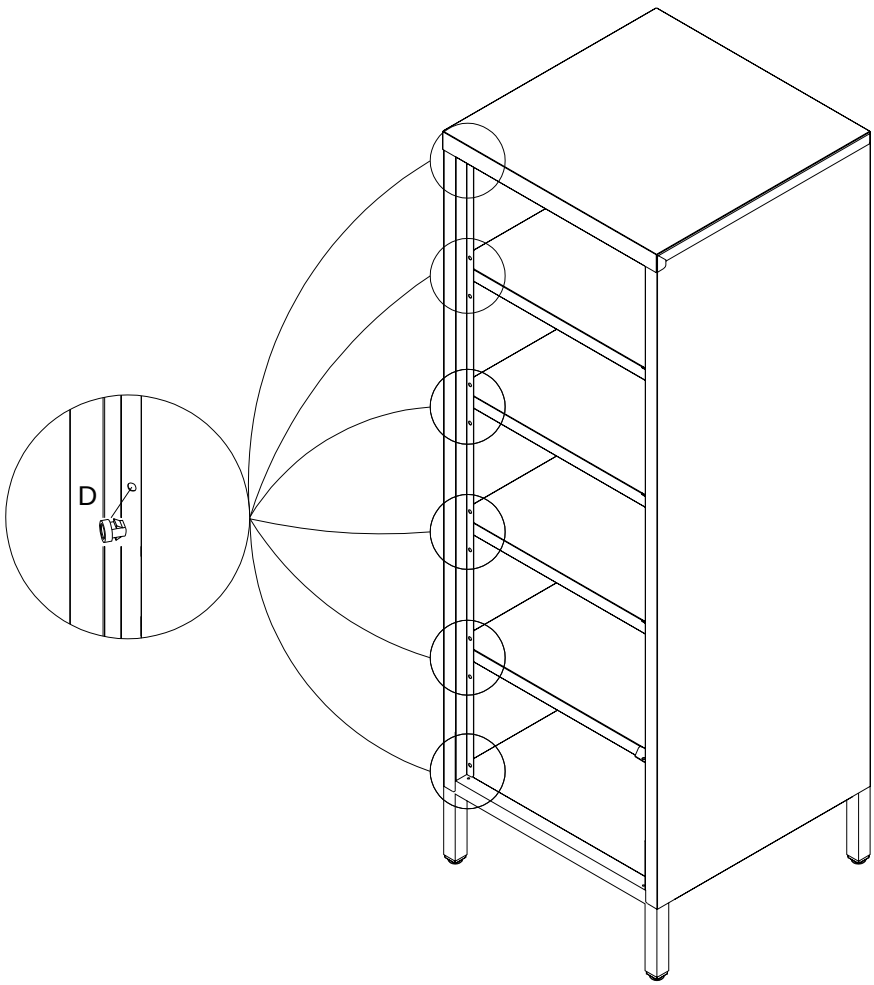
If the ground is uneven, it can be adjusted by rotating the screw. This will fix the situation where the door is not easily opened or closed.

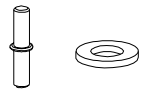


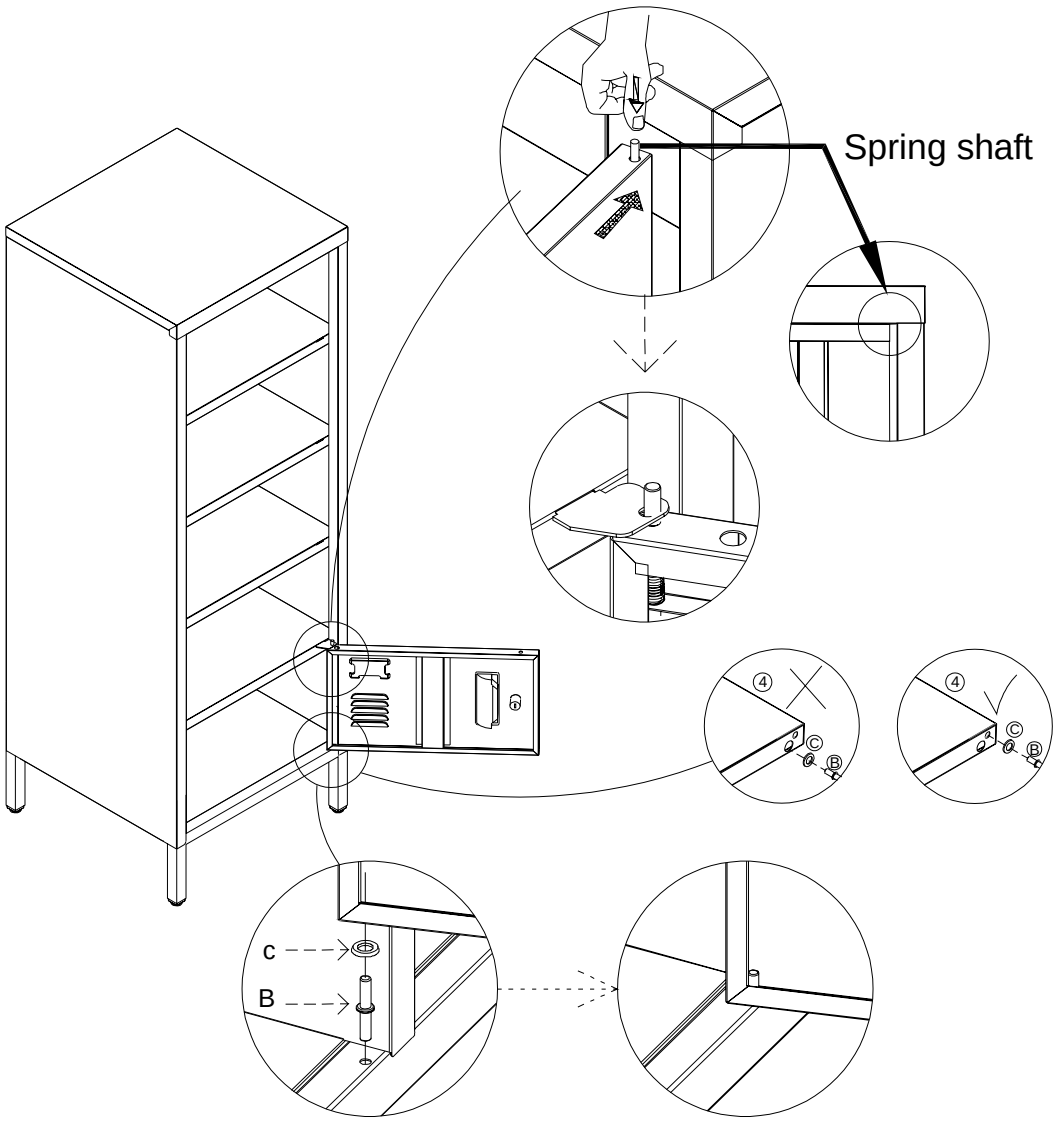
Step 10:Install all the shelves 7 on the side panels 1 and 2



D * 10	Step 11:Install 10 part D on the side panel 1
	



B * 1 C * 5	Step 12: Insert the door pivot B into the hole of the bottom corner (shim C can be used to adjust), then insert the door 8 into the door pivot on the bottom and adjust the spring shaft on the top
	



There are two holes here, and B should be inserted into the smaller hole. Part B is only needed for 1 bottom door. The other 4 spring shafts can replace Part B.

