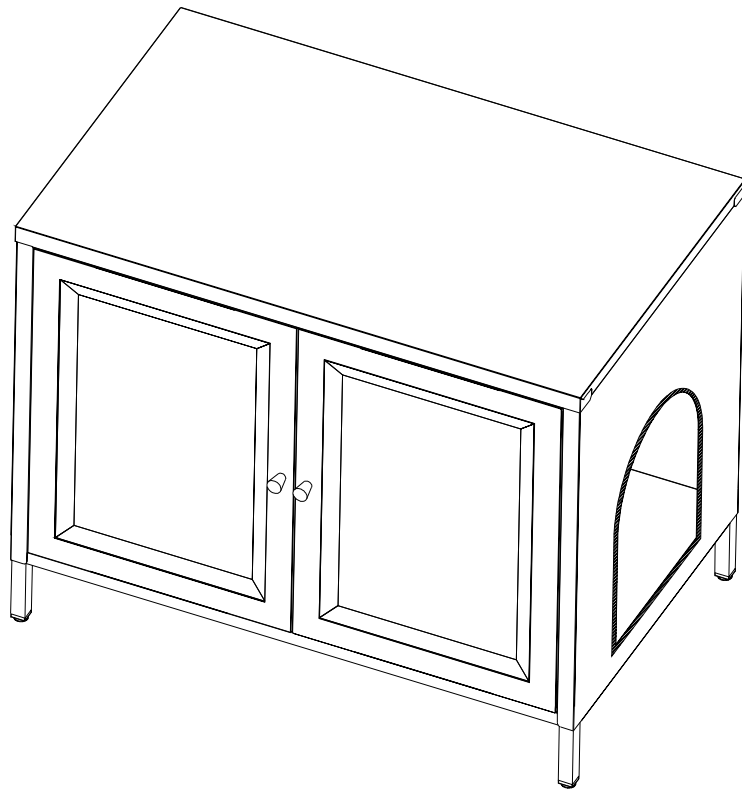
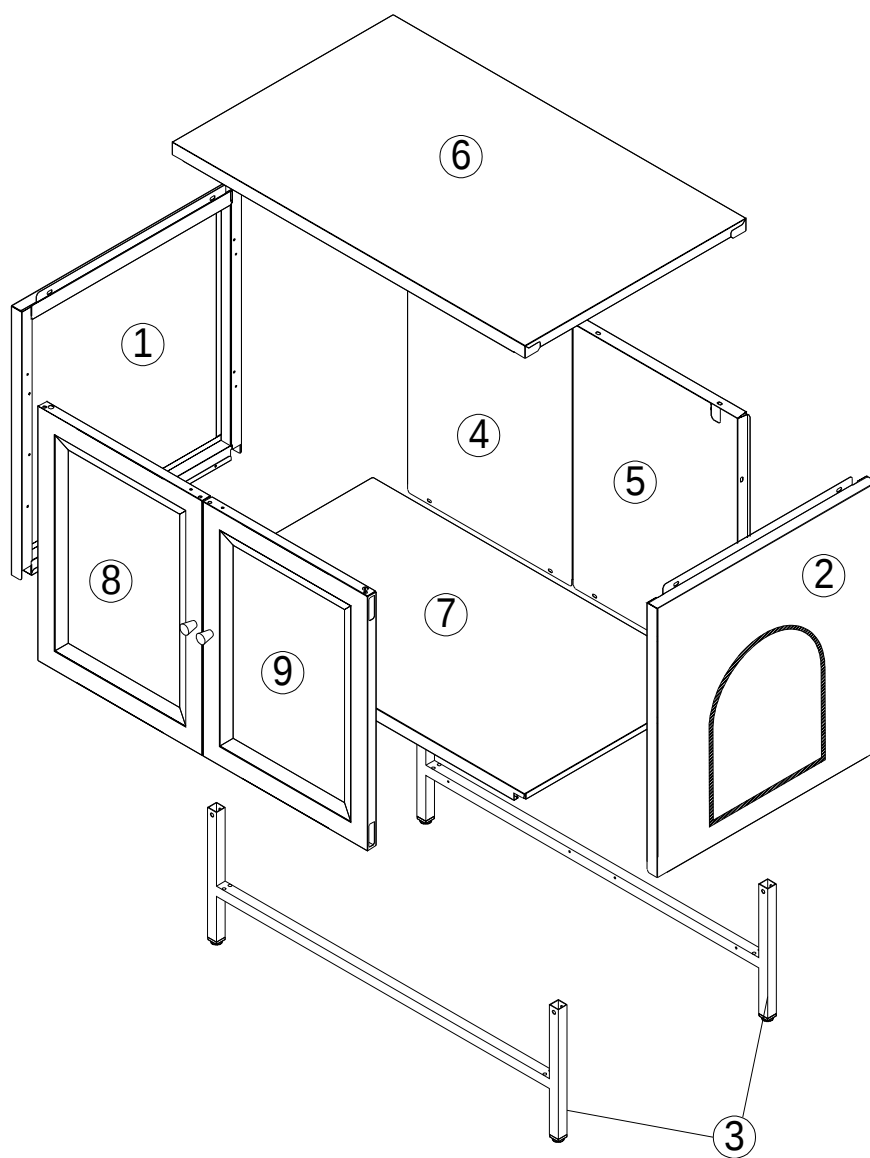
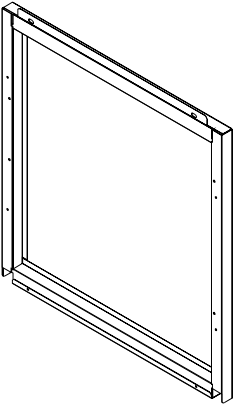
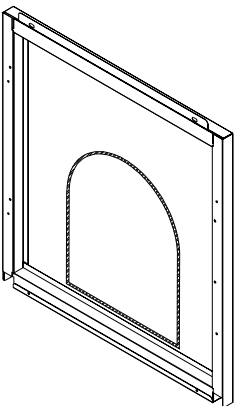
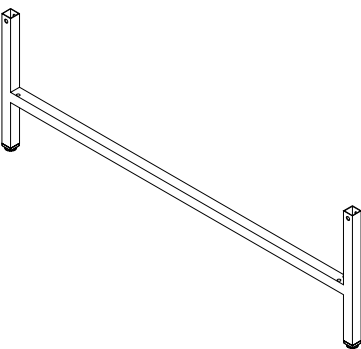
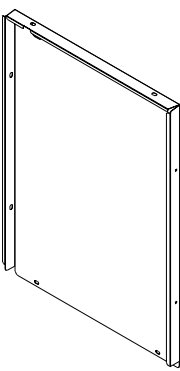
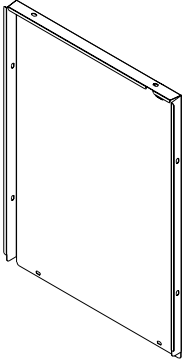
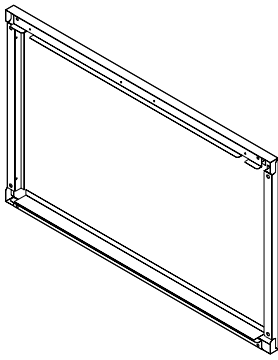


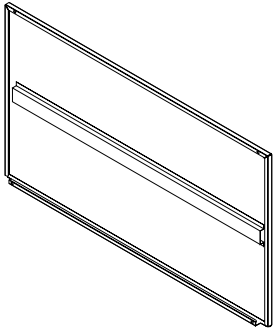
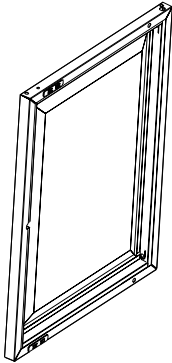
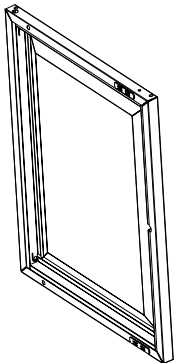
Assembly Instructions





Accessories

1-Left side panel	1PC	2-Right side panel	1PC
			
3-Cross leg	2PCS	4-Left back panel	1PC
			
5-Right back panel	1PC	6-Top panel	1PC
			

7-Bottom panel	1PC	8-Left door	1PC
			
9-Right door	1PC		
			

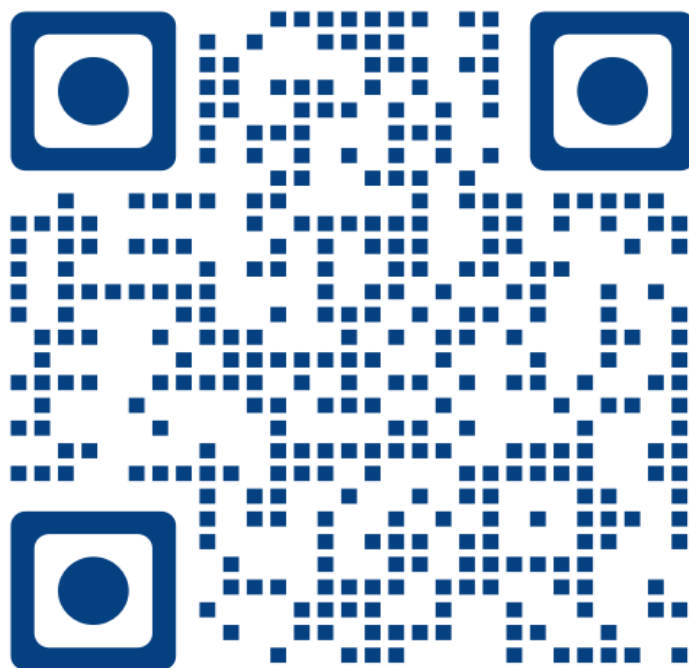
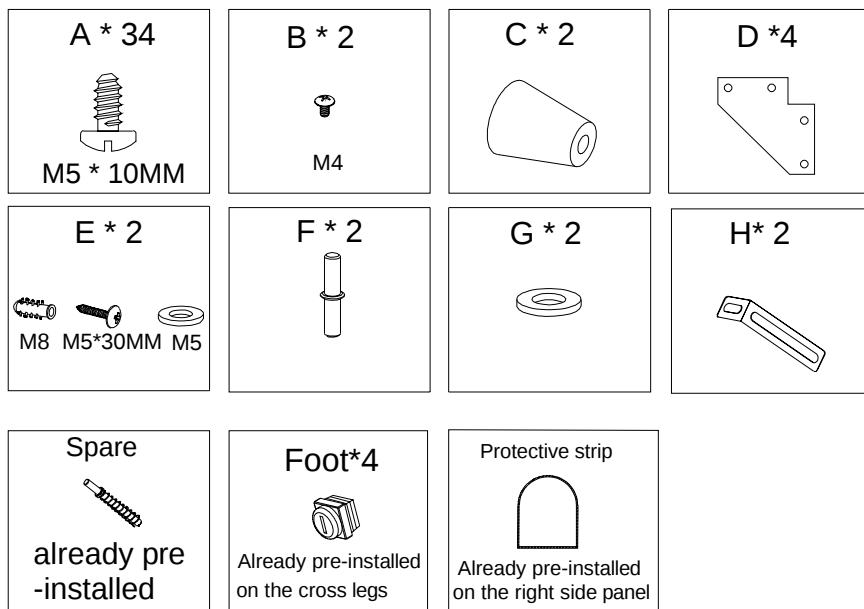


CAUTION

An assistant is required

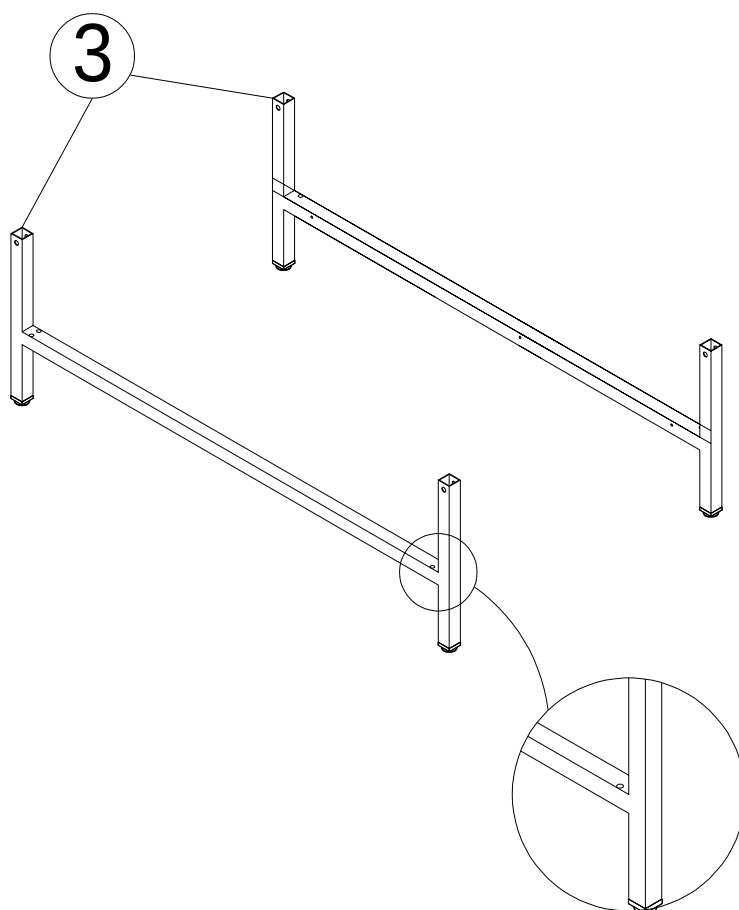
If there is any problem, please feel free to contact our customer service team and we are always here to assist with you!

If there is any slight dent or damage, you can try to fix it by pliers or hammers or contact us.



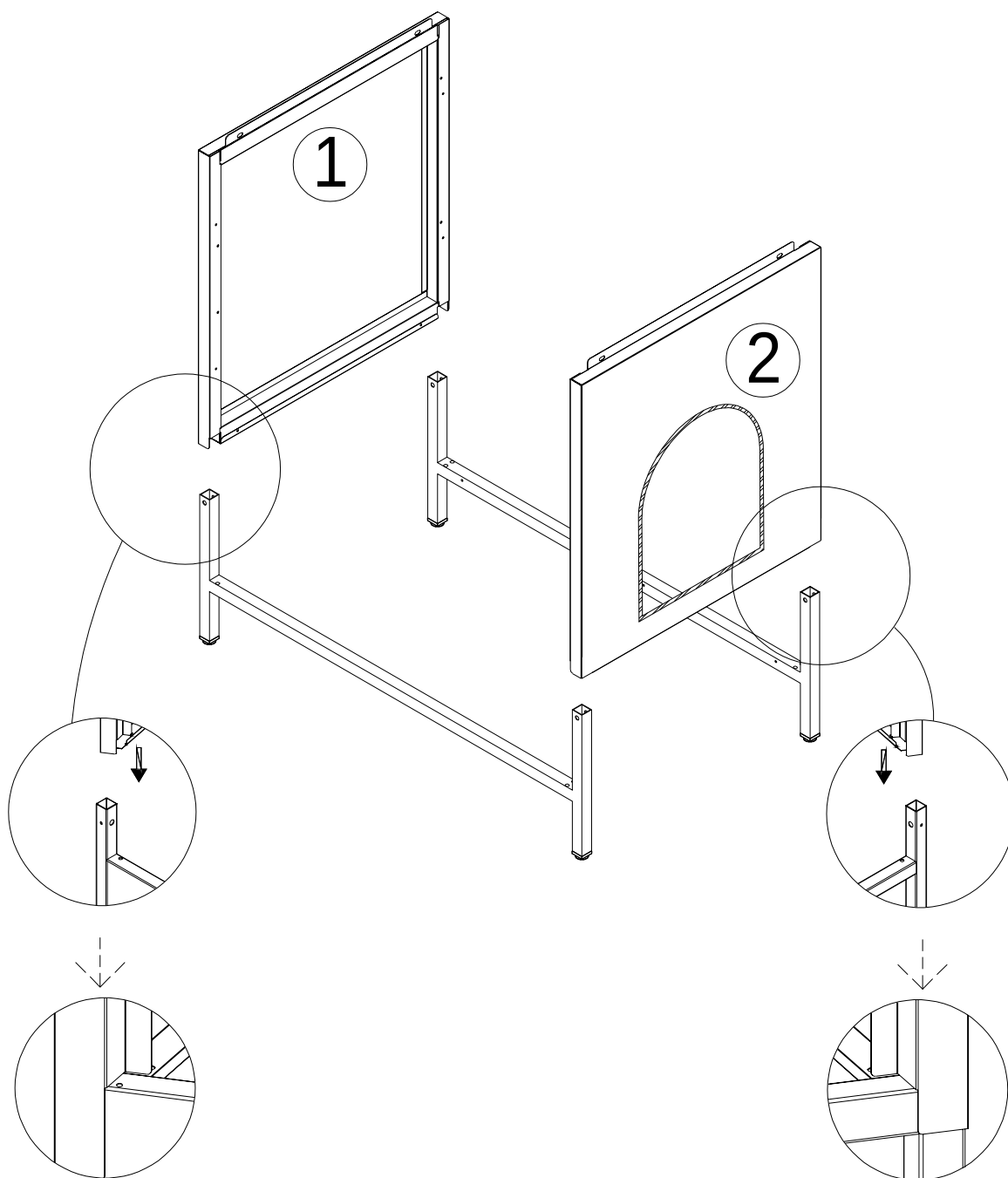
Installation Guide Video

Step 1: Put 2 cross legs 3 on a flat surface



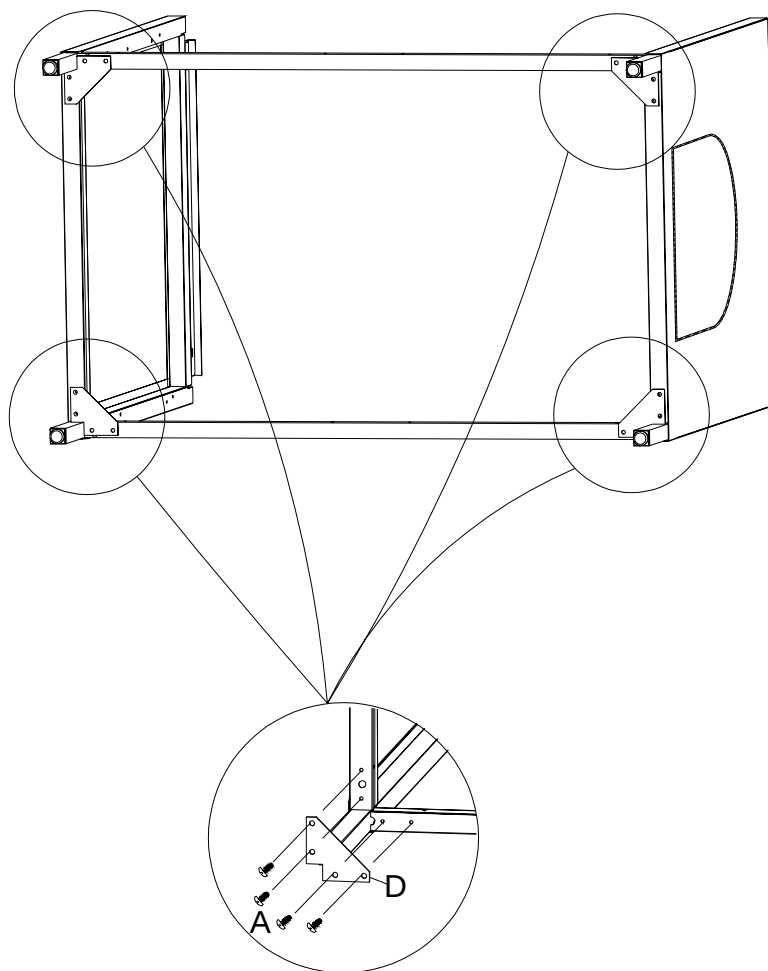
The door shaft hole is in the front

Step 2: Insert side panels 1 and 2 into the cross legs



A*16	D *4
 M5*10MM	

Step 3: Fix the cross legs and side panels with 4 connectors D and 16 screws A

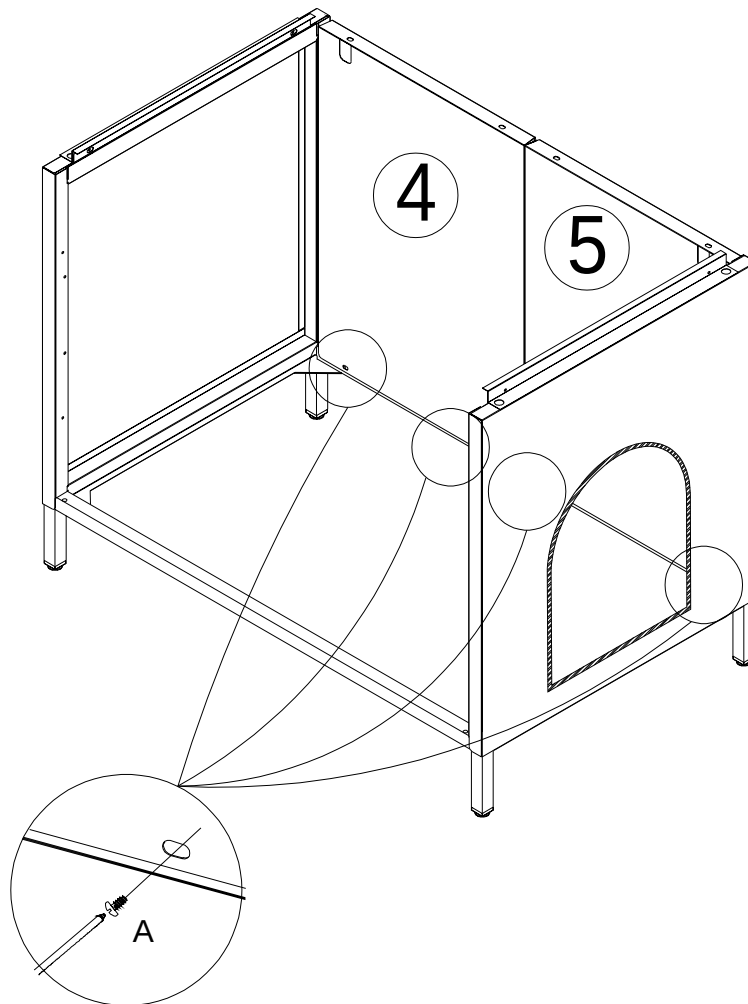


A*4

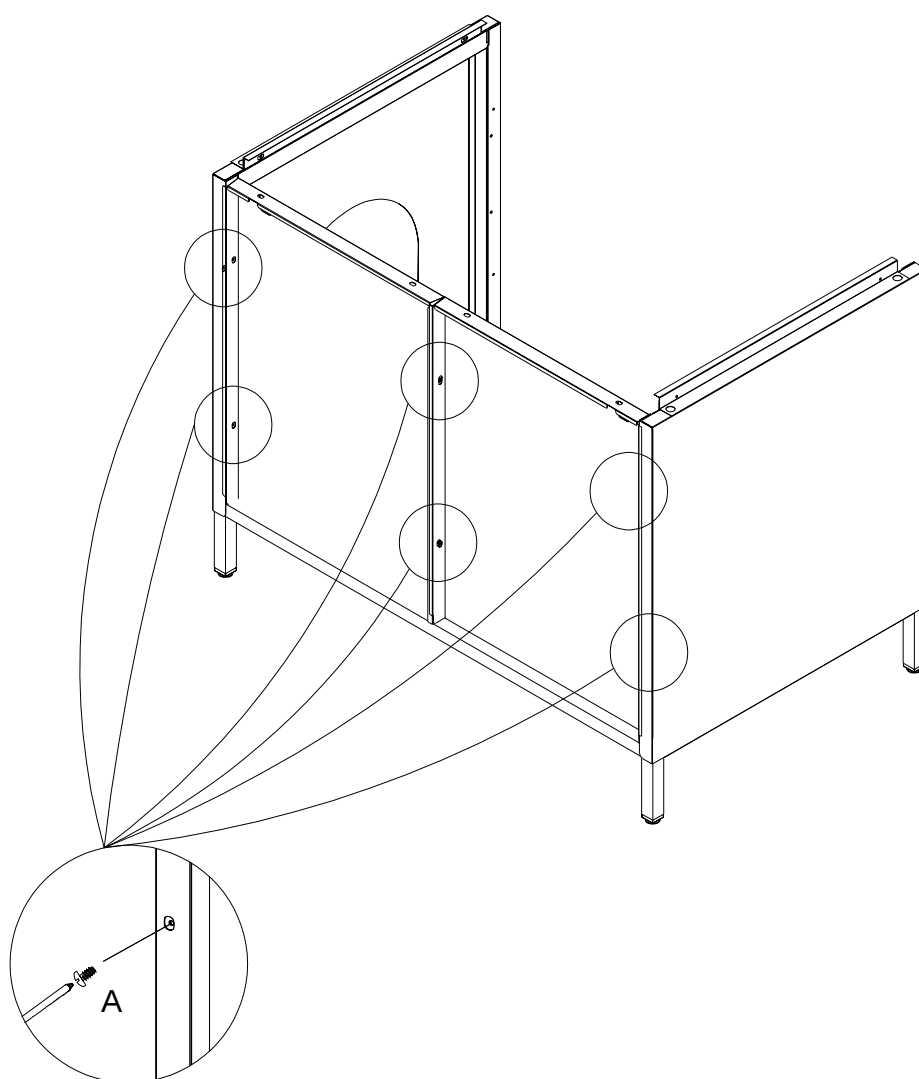


M5*10MM

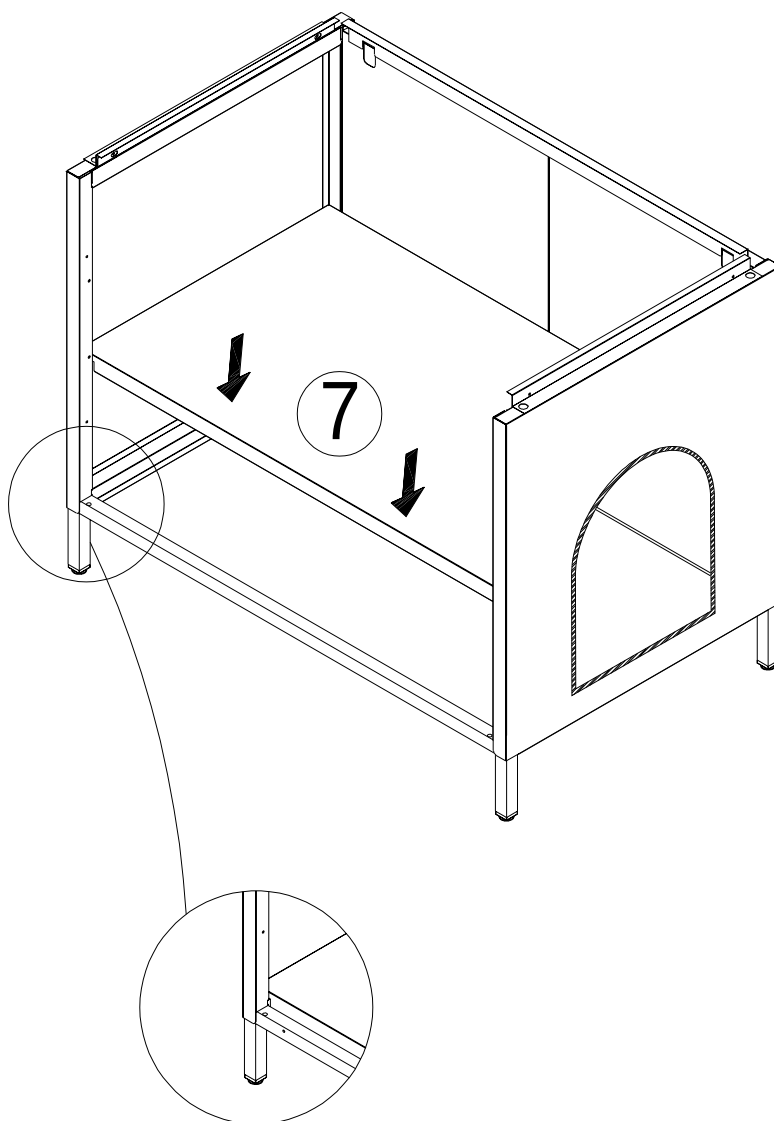
Step 4: Install the back panels 4 and 5 and fix them on the cross leg with 4 screws A



A*6	Step 5: Connect 2 back panels with 2 screws A, then connect them with side panels by 4 screws A
 M5*10MM	



Step 6: Insert bottom panel 7 into the cabinet
and put it on cross legs and side panels

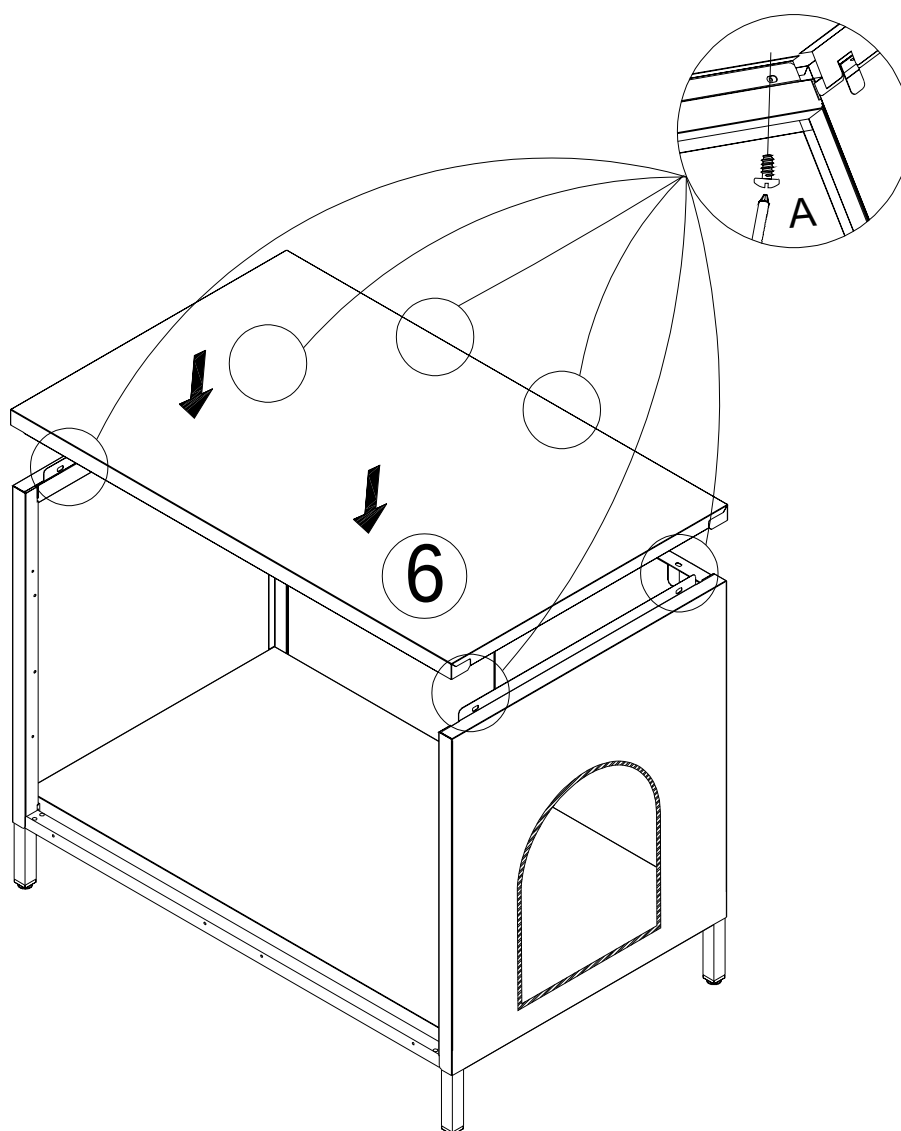


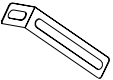
A*6

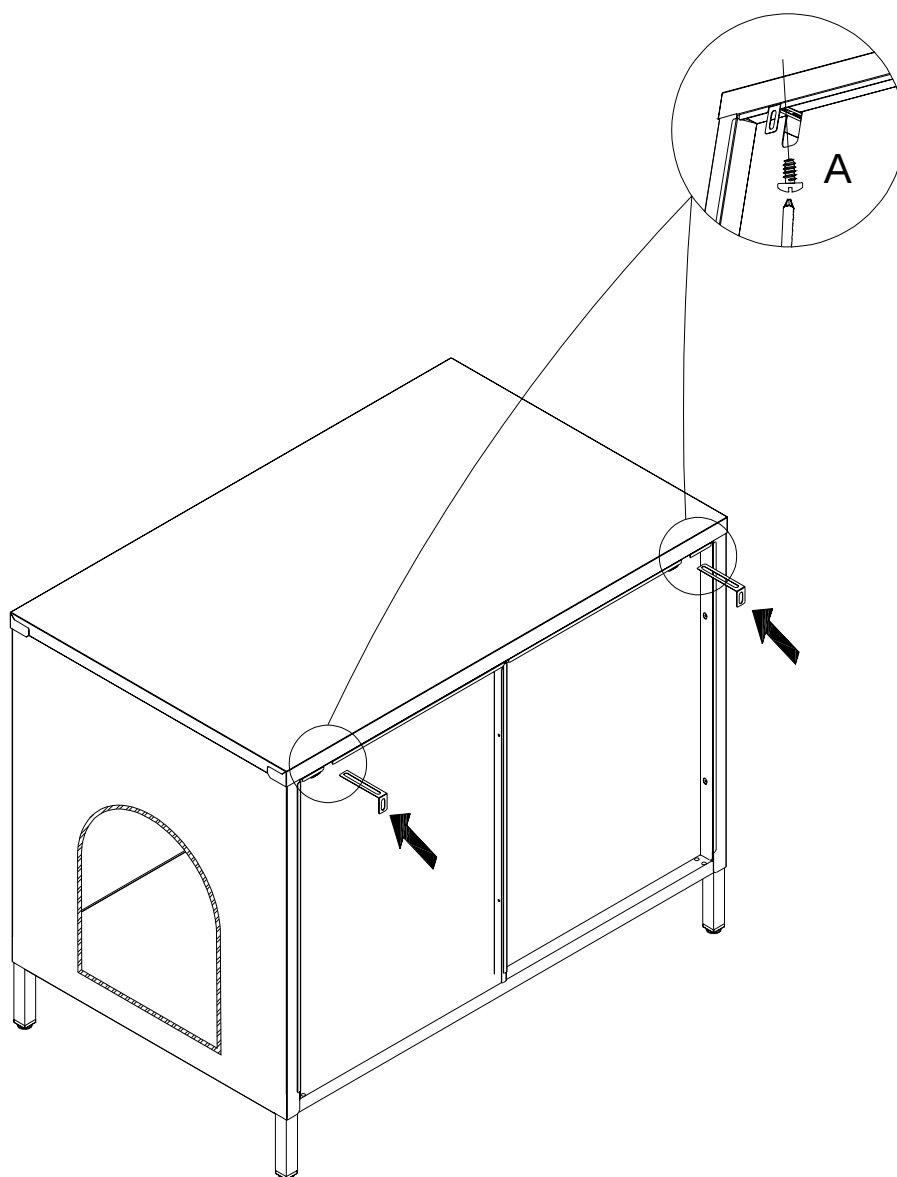


M5*10MM

Step 7: Place the top panel on the top and fix it on other parts with 6 screws A

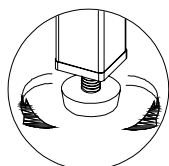
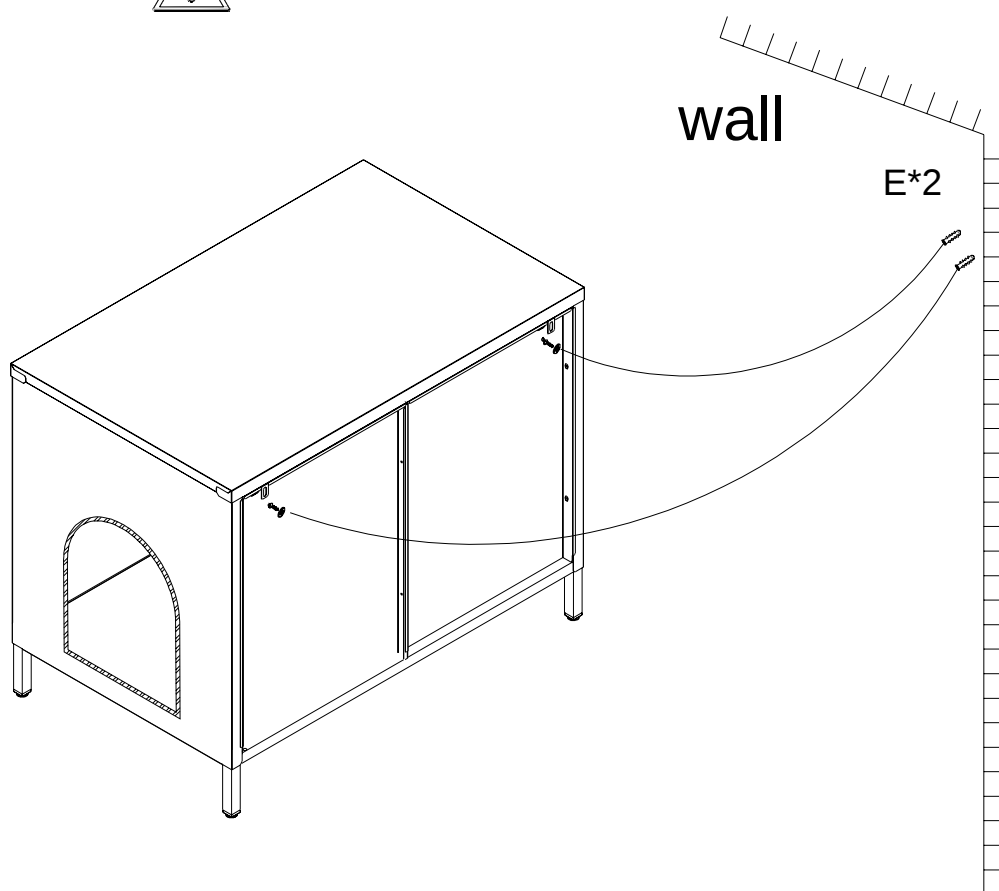


A*2	H * 2	Step 8: Fix 2 part H on the top panel with 2 screws A
 M5*10MM		



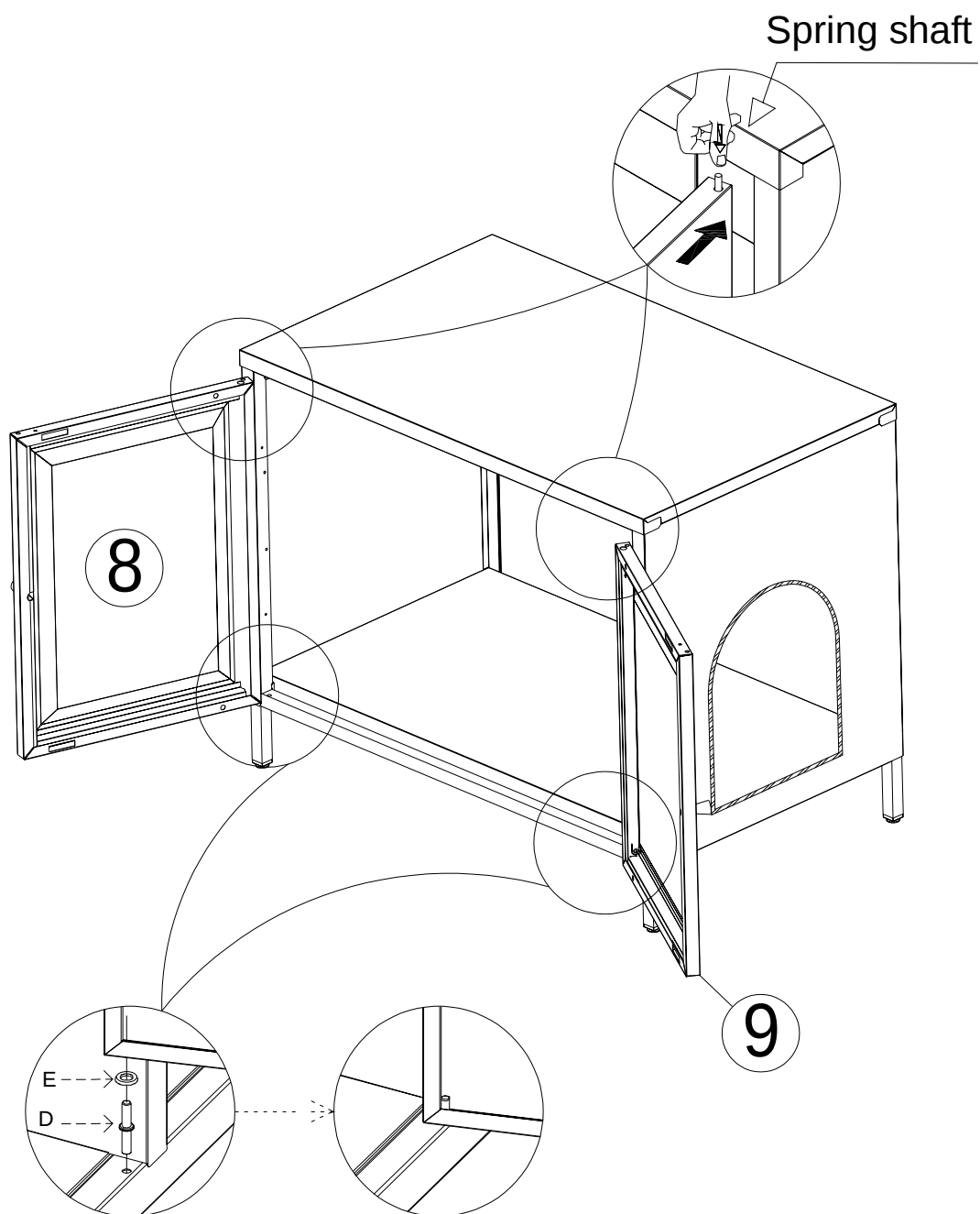
E*2		
		
M8	M5*30MM	M5

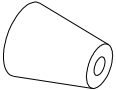
Step 9: Fix the cabinet on the wall with 2 expansion screws E to prevent tipping



Tips: If the ground is uneven, you can rotate the feet to adjust, which will solve the problem of the door not being easy to open or close.

F* 2	G * 2	Step 10: Insert the door pivots F into the holes of the both sides at the bottom corners(0/1/2 shims G can be used to adjust), then insert the doors into the door pivots on the bottom and adjust the spring shafts on the top
		



C * 2	B * 2	Step 11: Install 2 part C on the doors with 2 screws B
	 M4	

