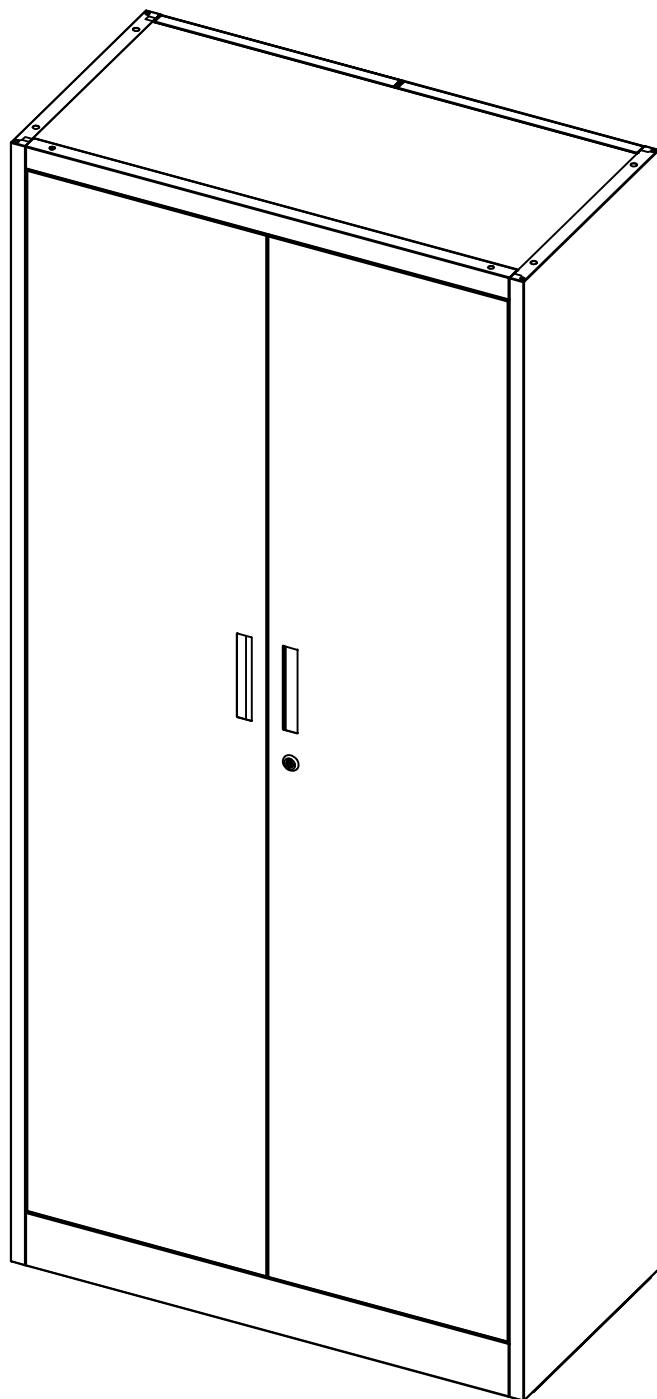
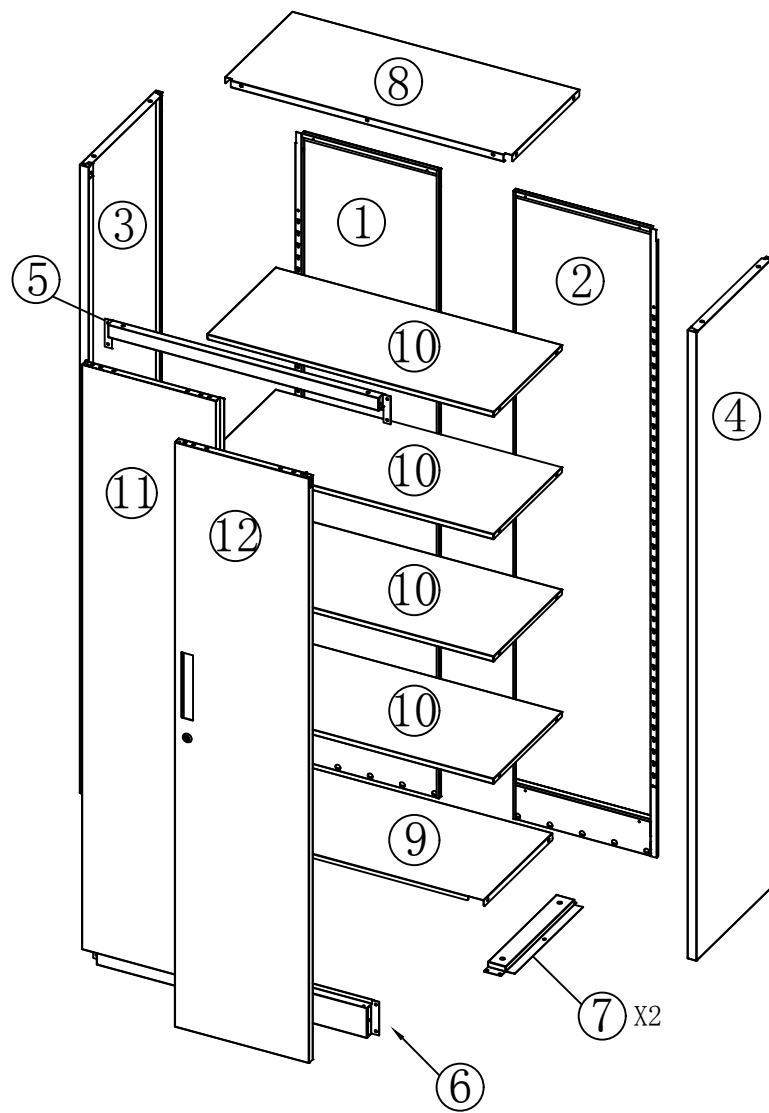
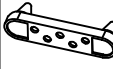
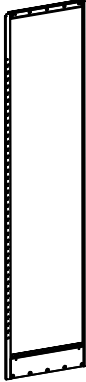
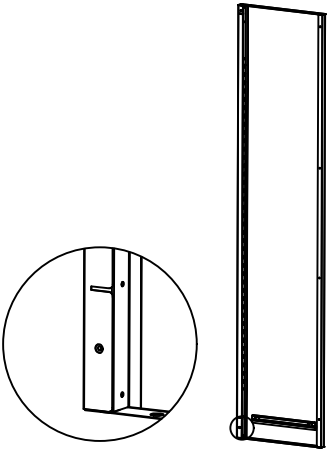
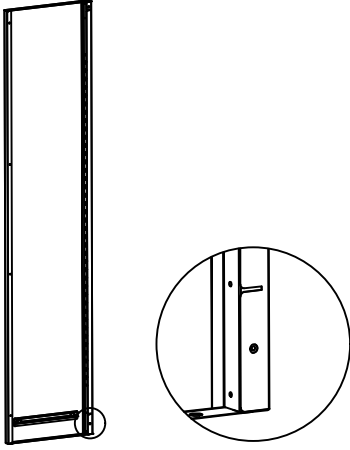
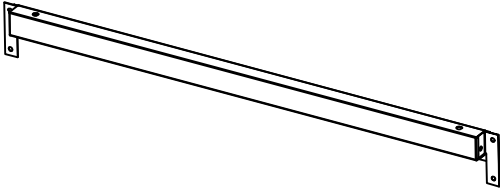
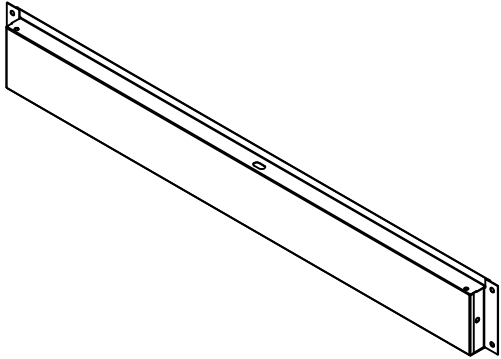


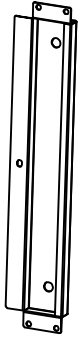
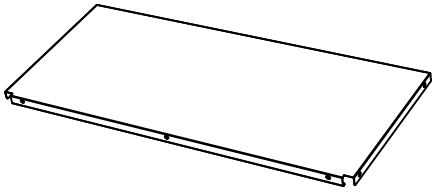
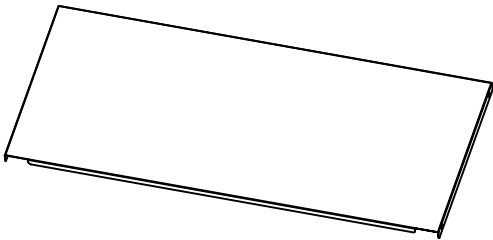
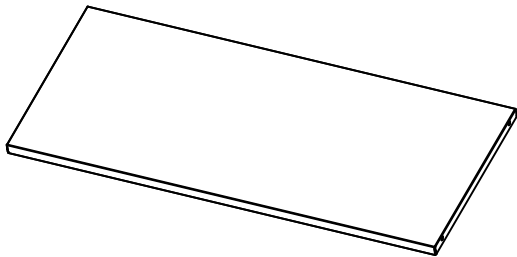
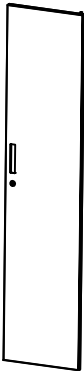
1 / 2 2



A × 41  M5x12mm	B × 4   M5x12mm M5	C × 16  	D × 2  
E × 4 	F × 4  	G × 2    M8 M5*30 M5	

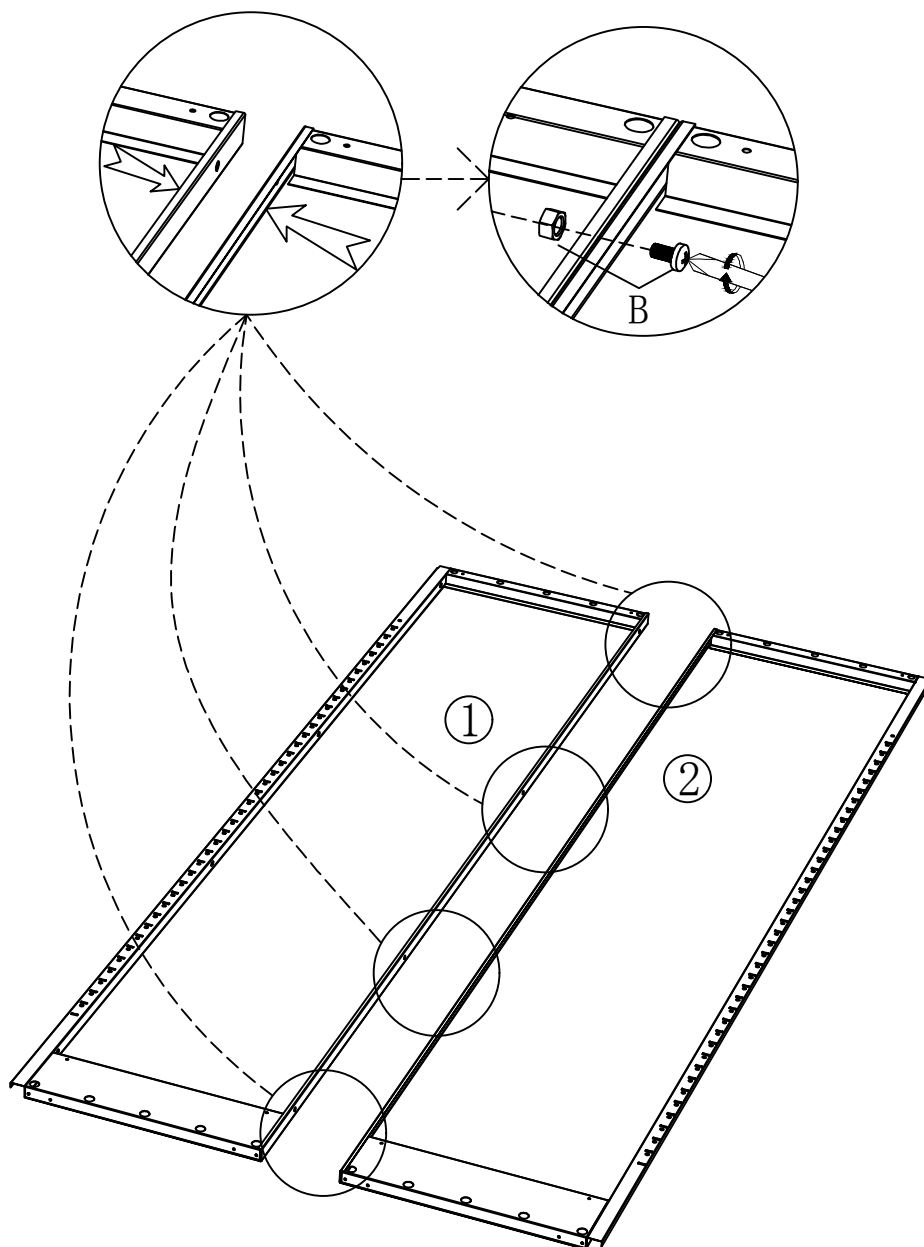
PARTS DISPLAY

1-Left back plate	1PCS	2-Right back plate	1PCS
			
3-Left Panel	1PCS	4-Right Panel	1PCS
			
5-Top frame	1PCS	6-Bottom frame	1PCS
			

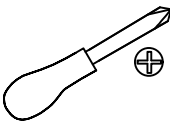
7-Lower support	2PCS	8-Top Panel	1PCS
			
9-Bottom plate	1PCS	10-Middle partition	4PCS
			
11-Left door	1PCS	12-Right door	1PCS
			

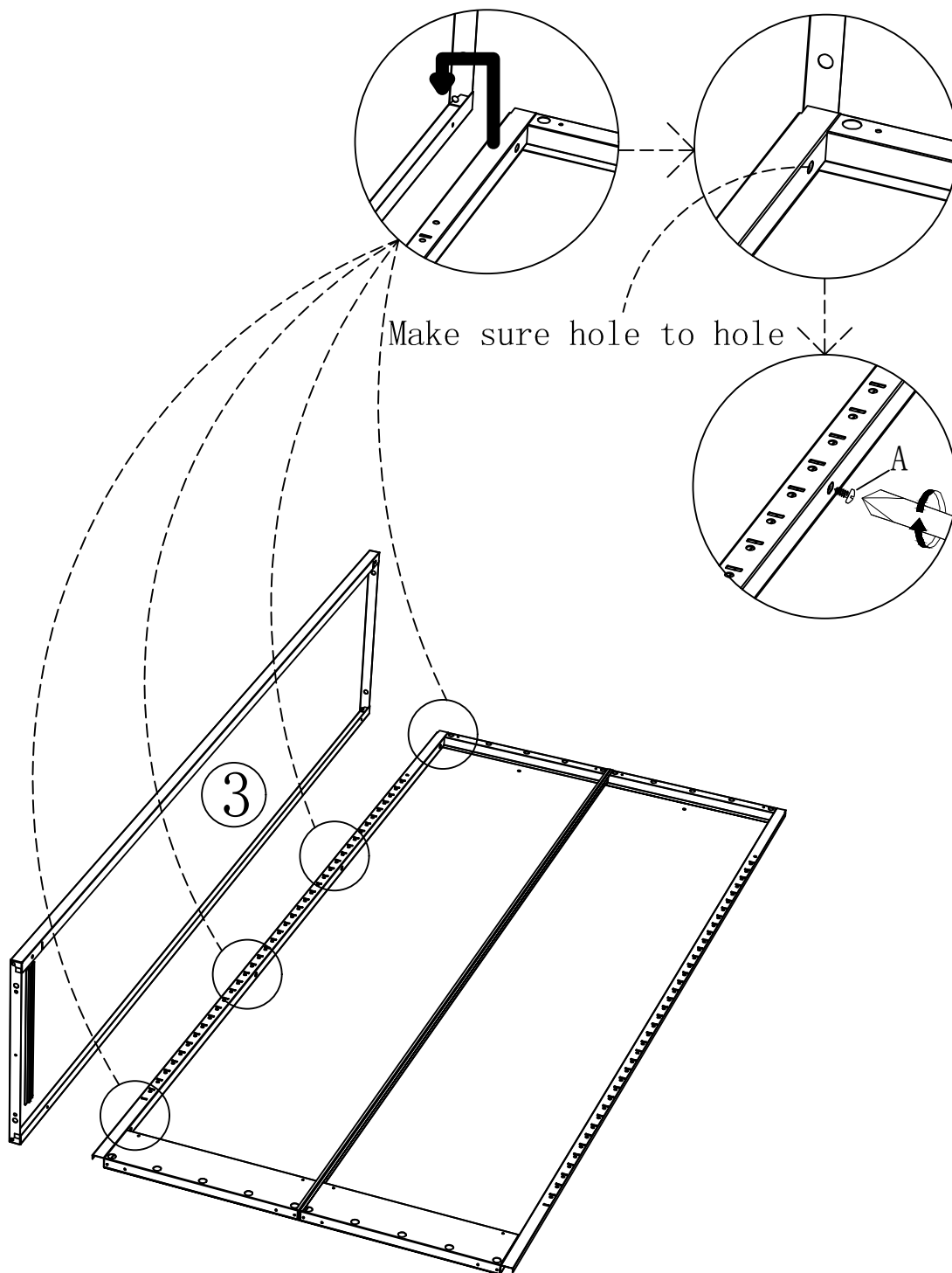
Installation step

1

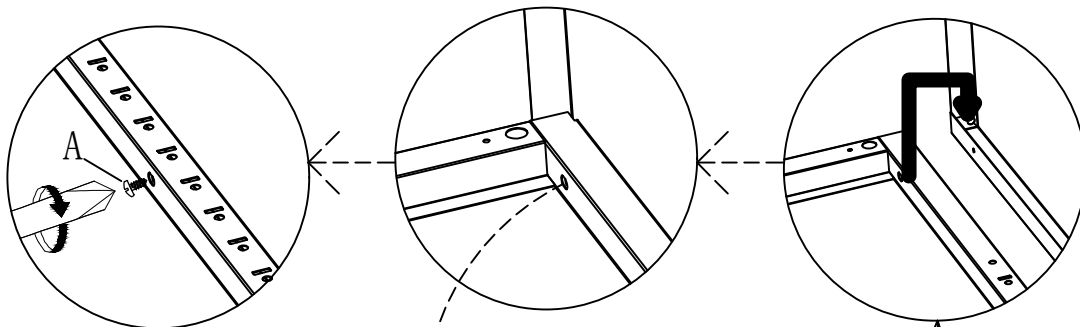


2

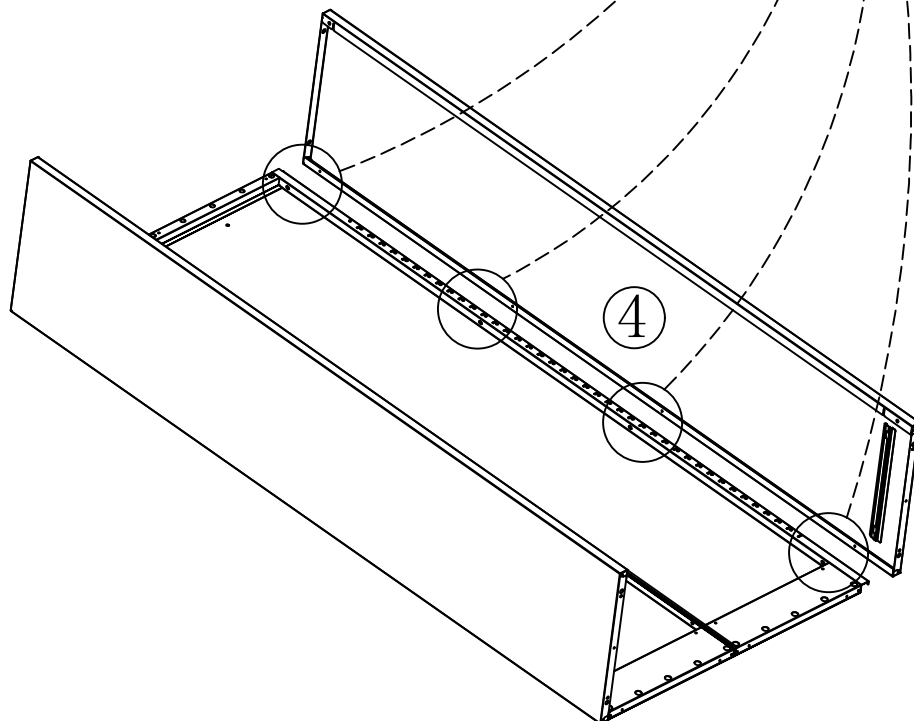
Ax4	
 M5x12mm	



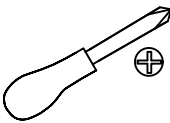
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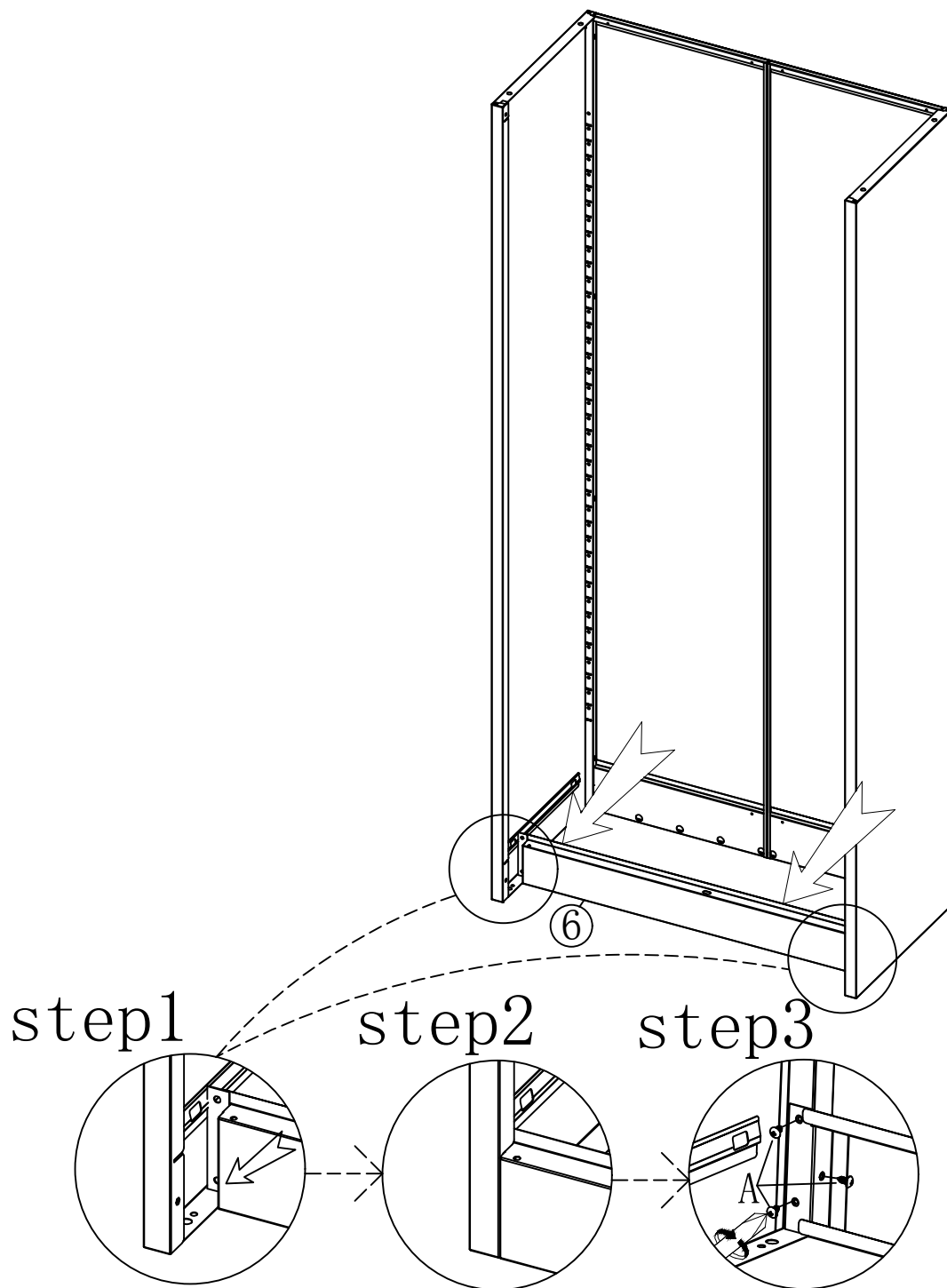


Make sure hole to hole



4

Ax6	
 M5x12mm	

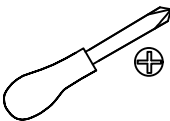


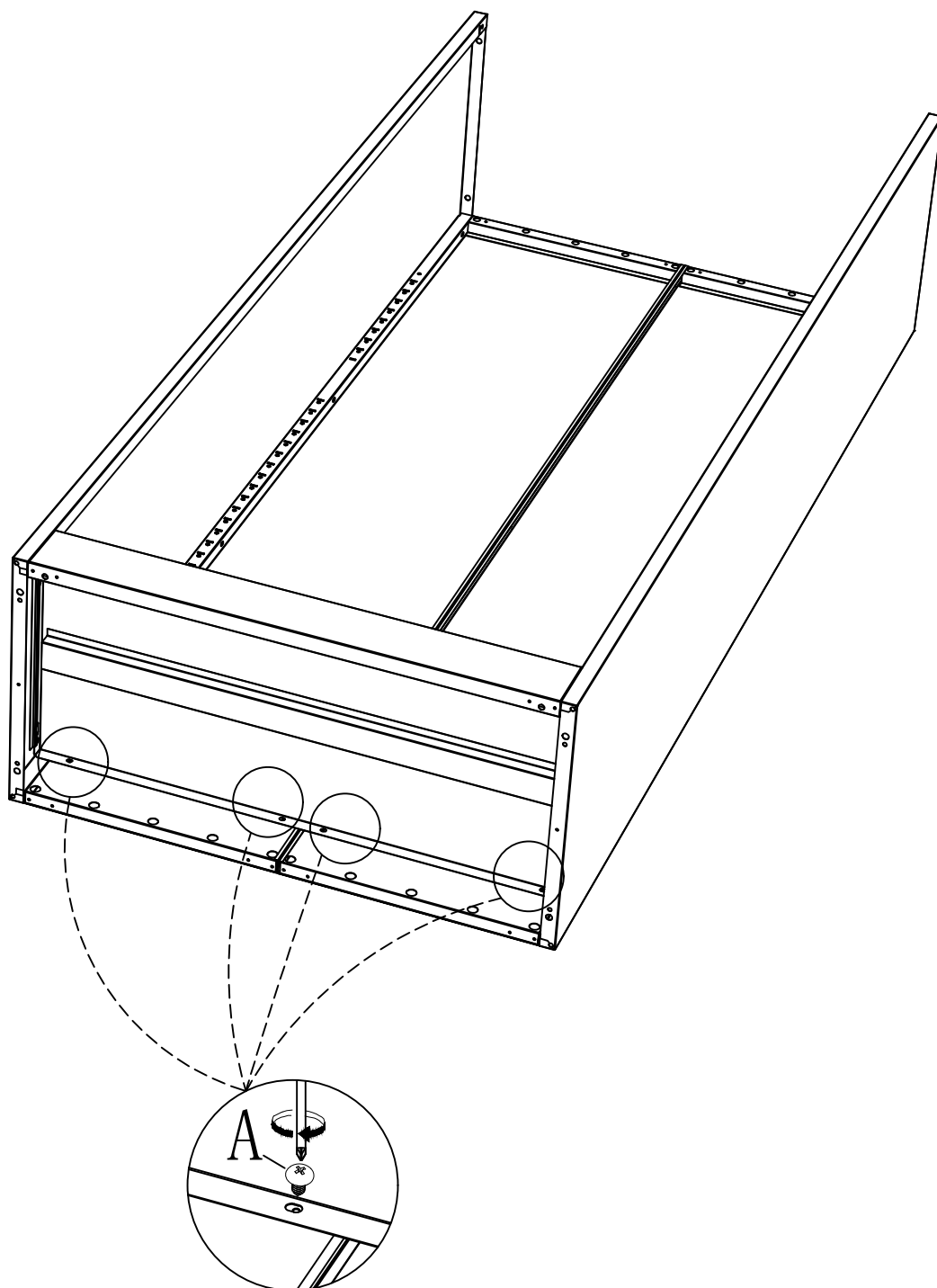
5

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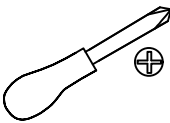
Diagram illustrating step 1 of the assembly process. A wooden board, labeled 9, is being inserted into the frame structure. A large arrow points to the board, indicating the direction of insertion.

6

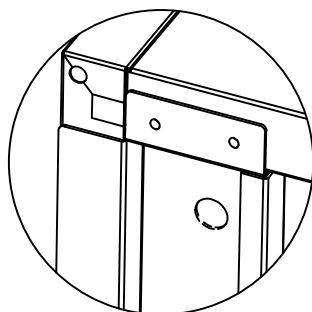
Ax4	
 M5x12mm	



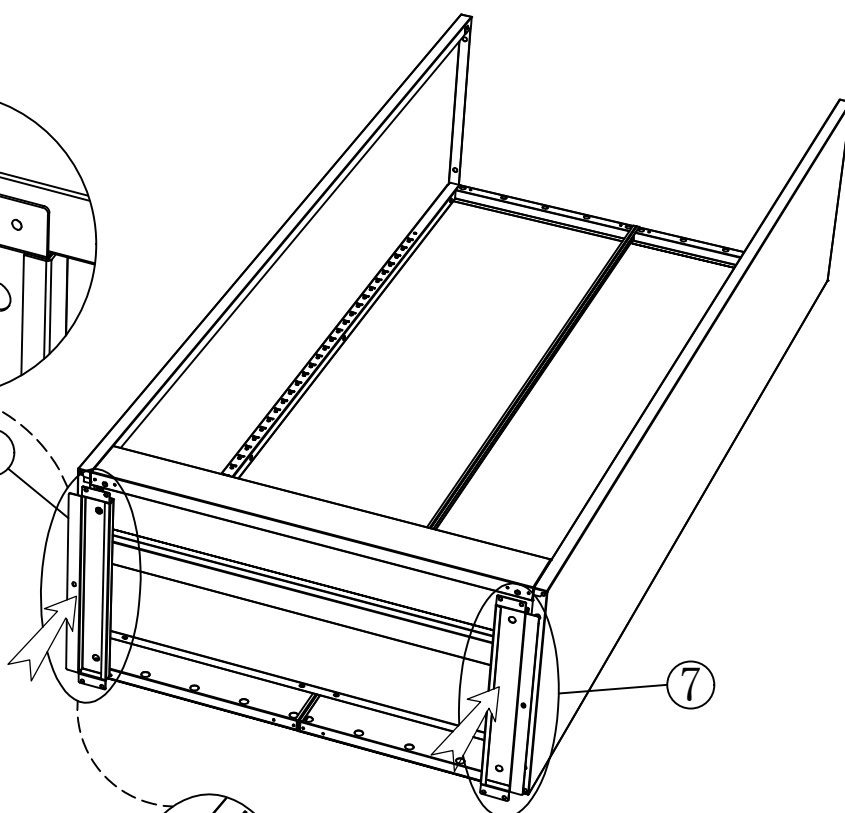
7

Ax10	
 M5x12mm	

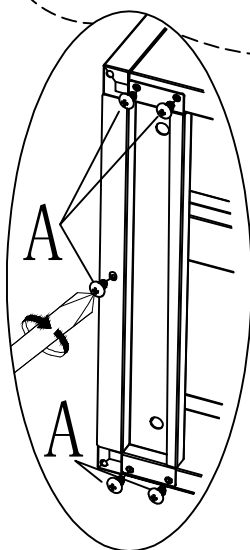
Attention the direction



7

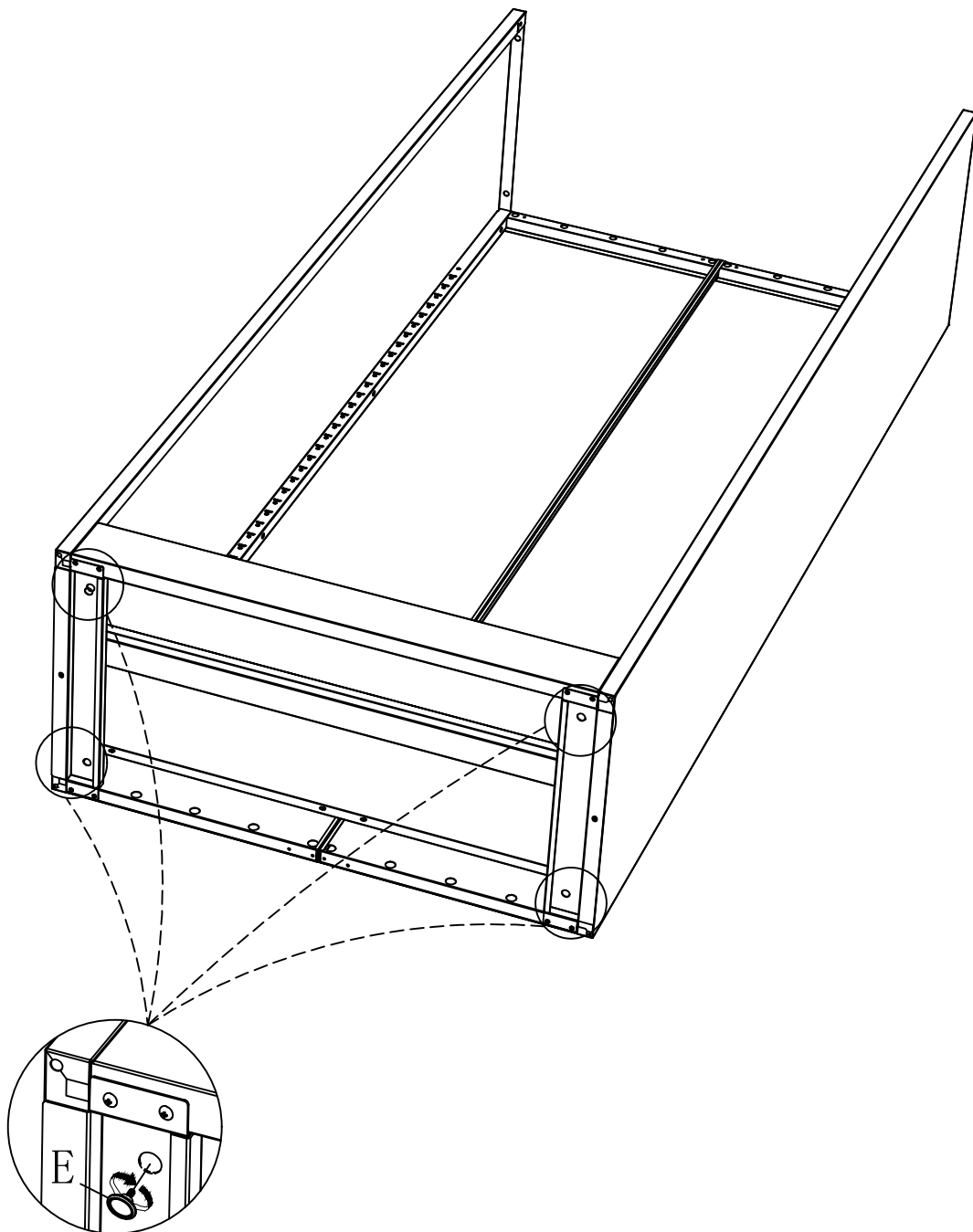


7

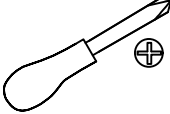


8

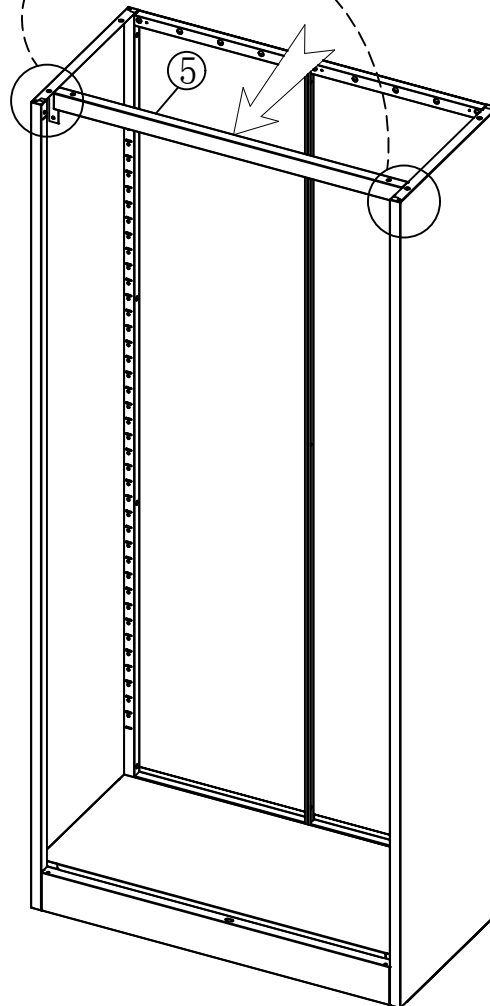
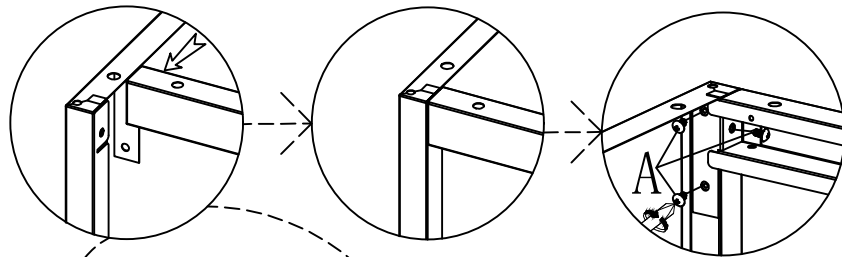
Ex4	
	



9

Ax6	
 M5x12mm	

step1 step2 step3



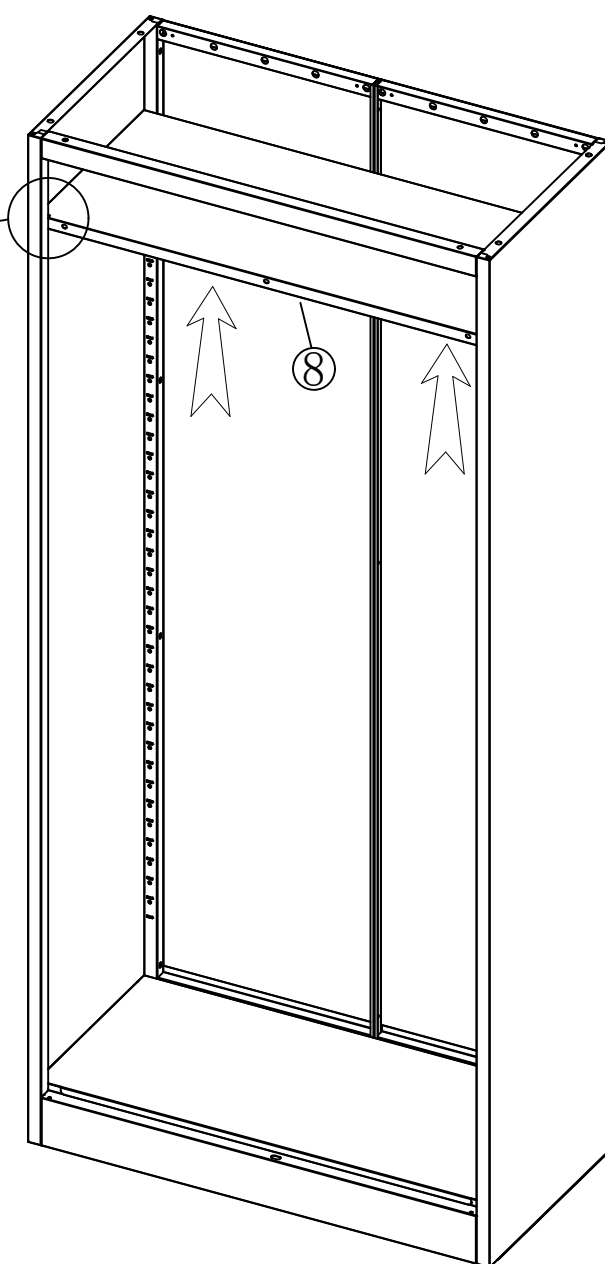
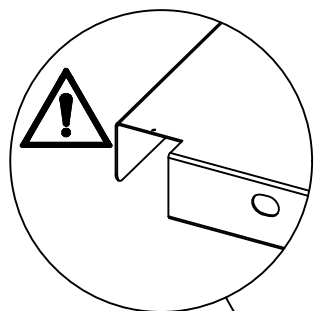
If the cabinet is uneven, it can be adjusted by rotating the accessory E

1 3 / 2 2

10

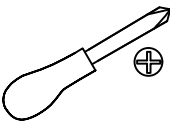


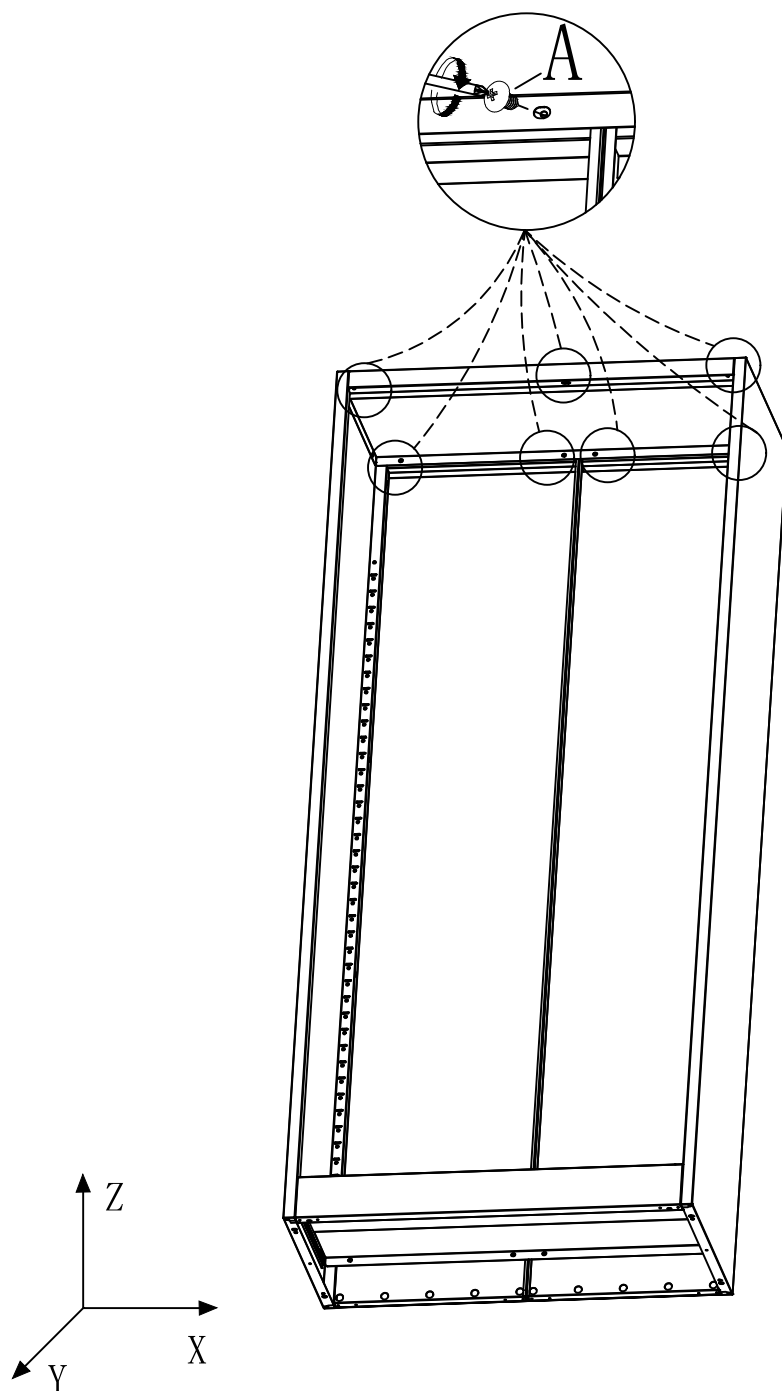
Attention the direction



1 4 / 2 2

11

Ax7	
 M5x12mm	

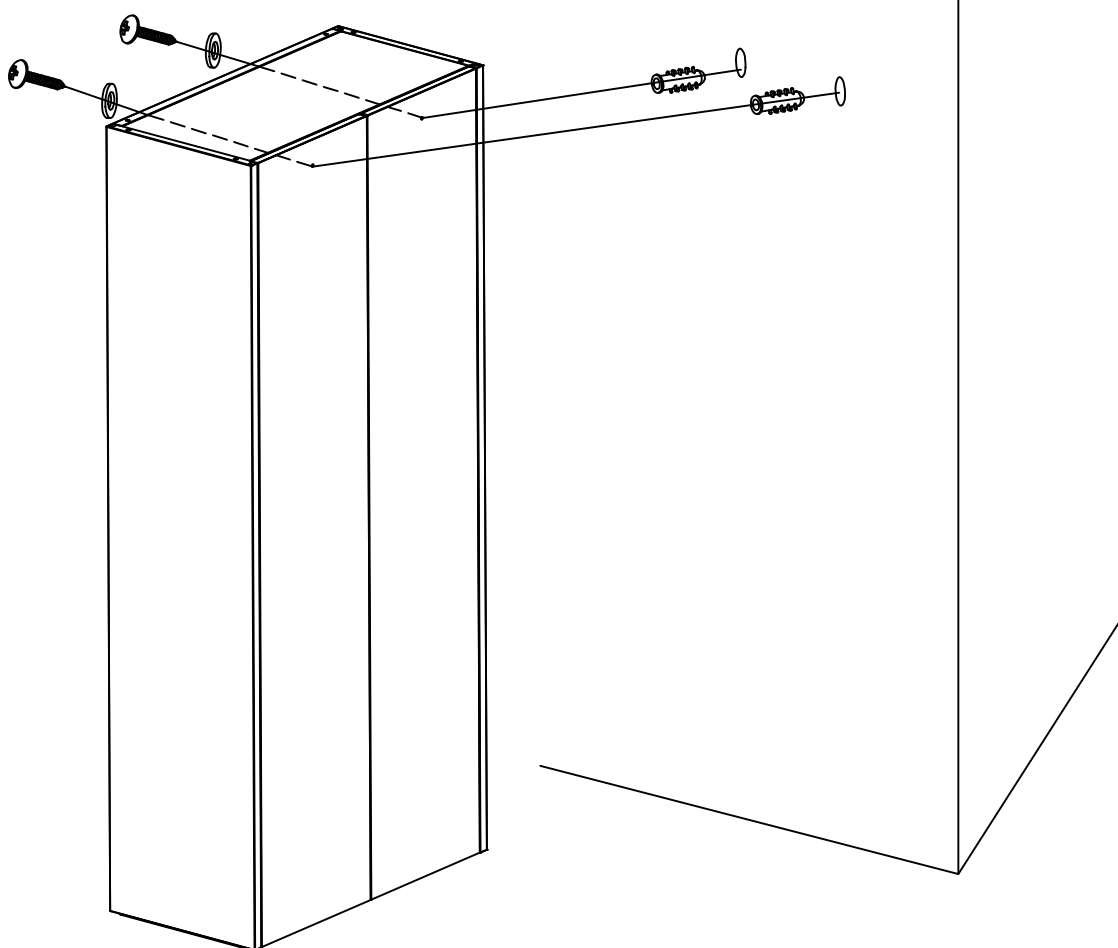


12

Hx2						
						
M8	M5*30	M5				

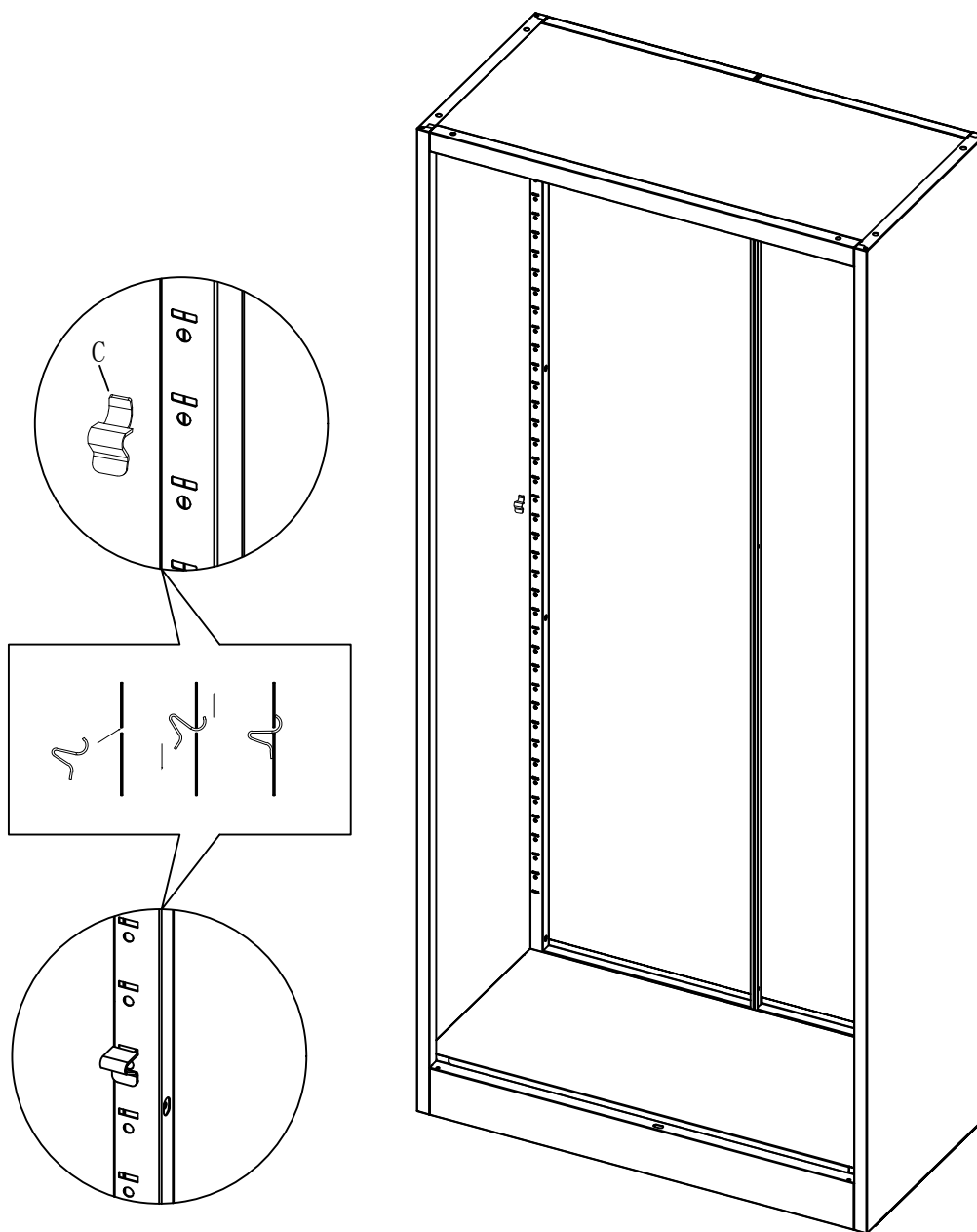


This Step is to connect the cabinet to the wall, if you do not need to ignore it

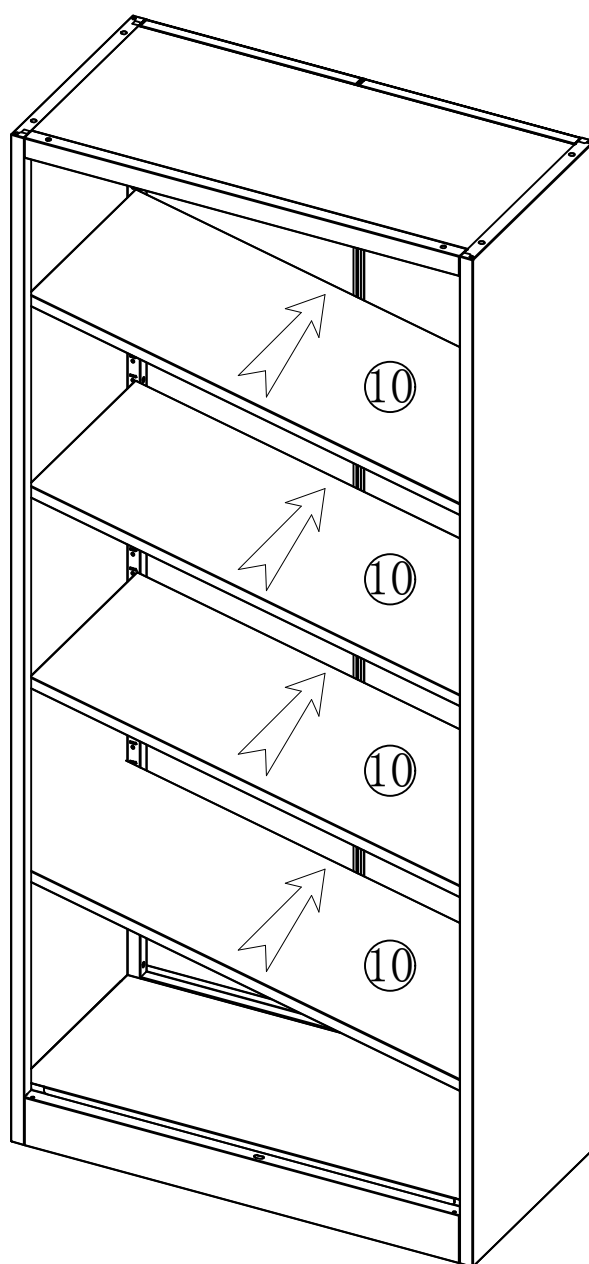


13

C × 16	
	



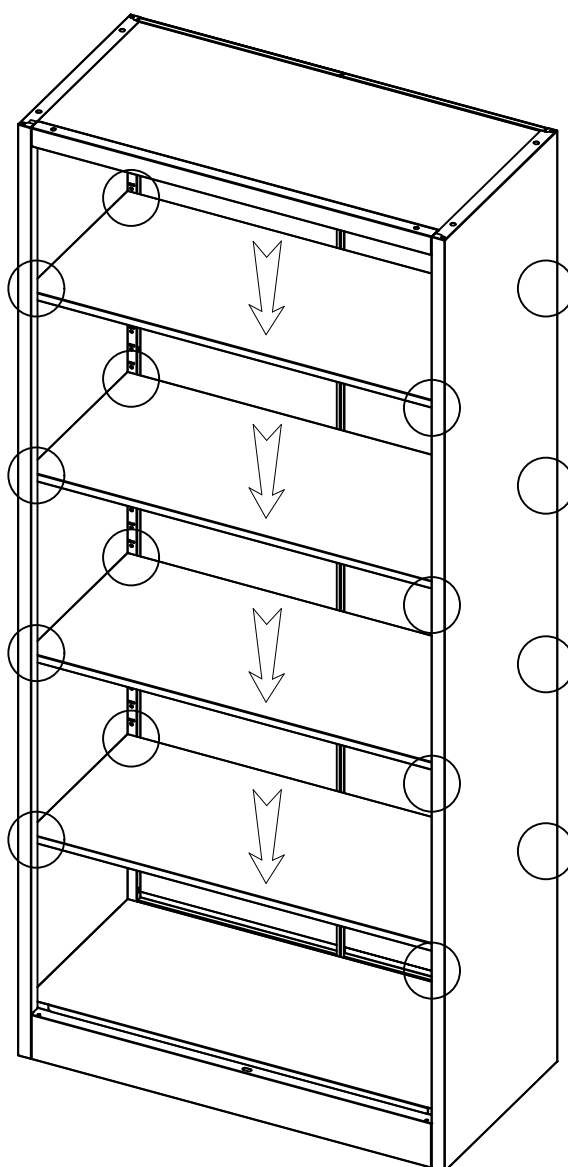
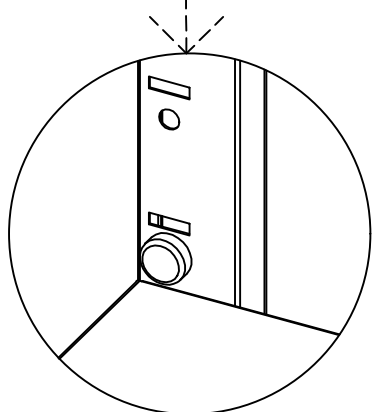
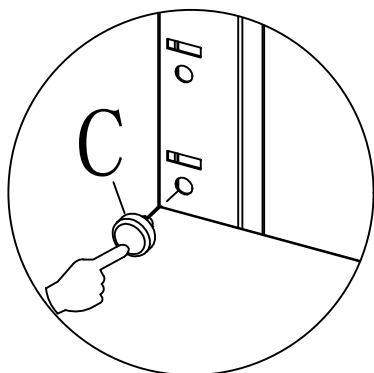
14



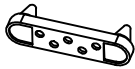
1 8 / 2 2

15

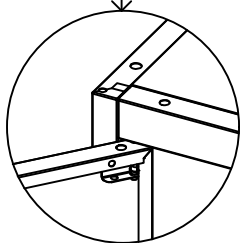
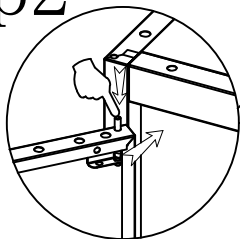
C × 16	
	



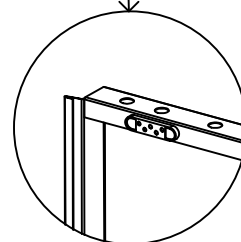
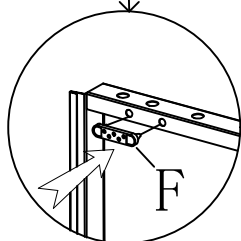
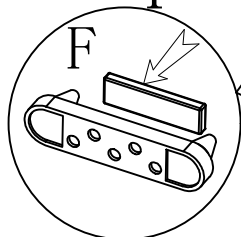
16

D × 1		F × 2		
				

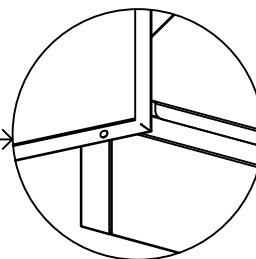
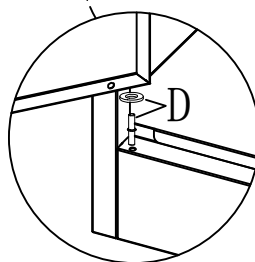
step2



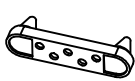
step3

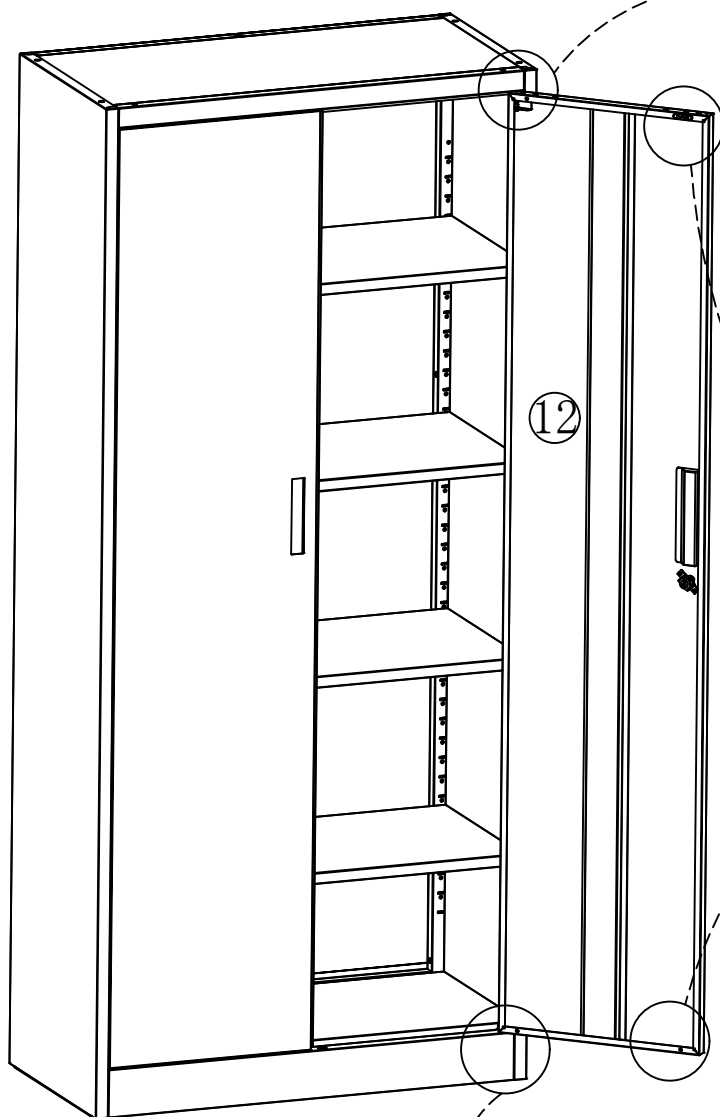


step1

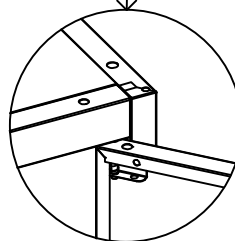
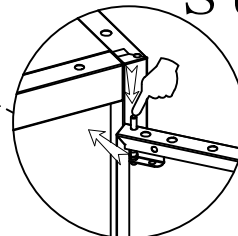


17

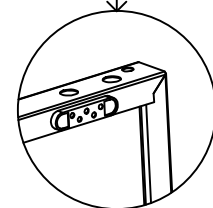
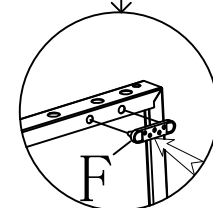
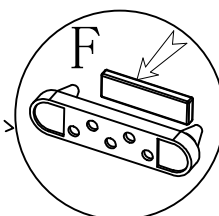
D × 1		F × 2		
				



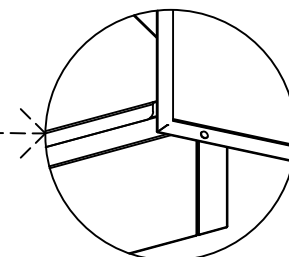
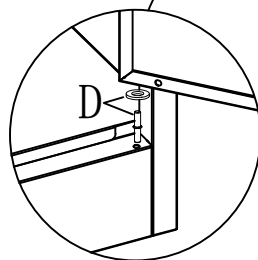
step2



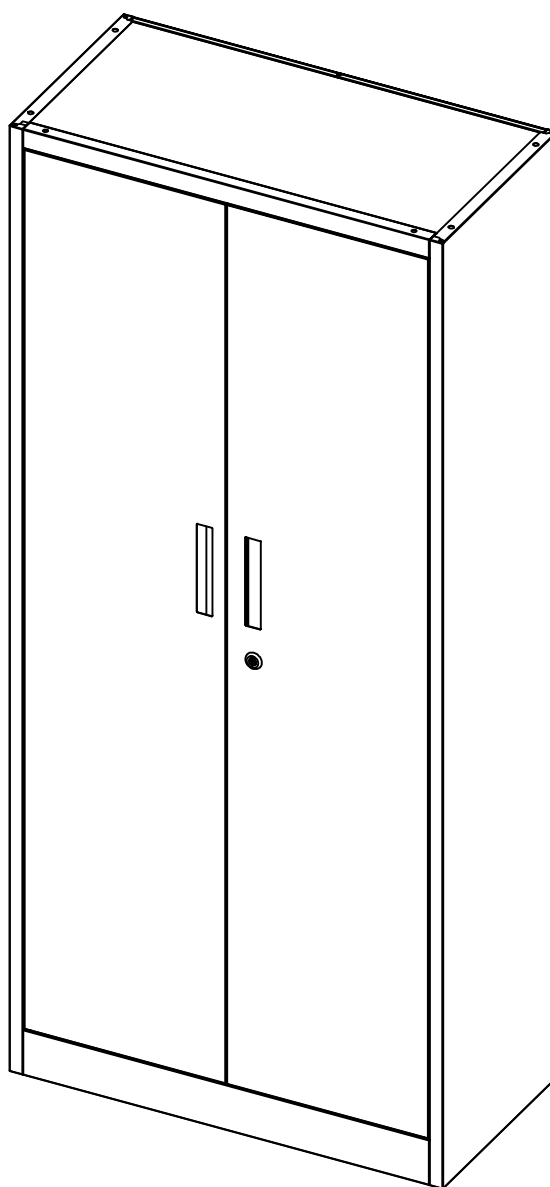
step3



step1



18



2 2 / 2 2