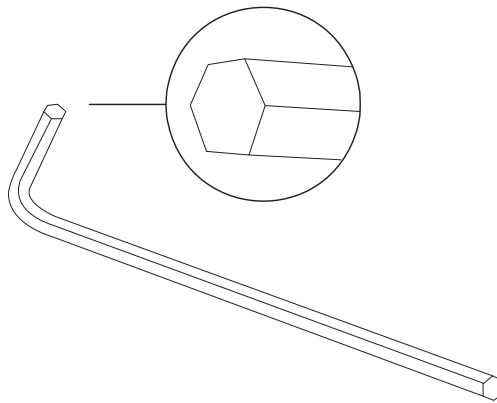


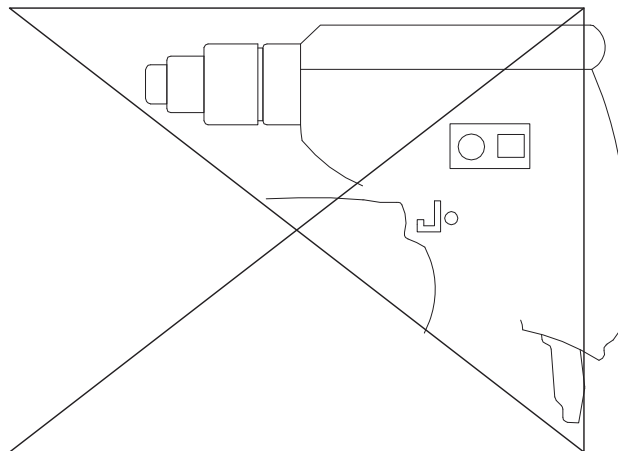


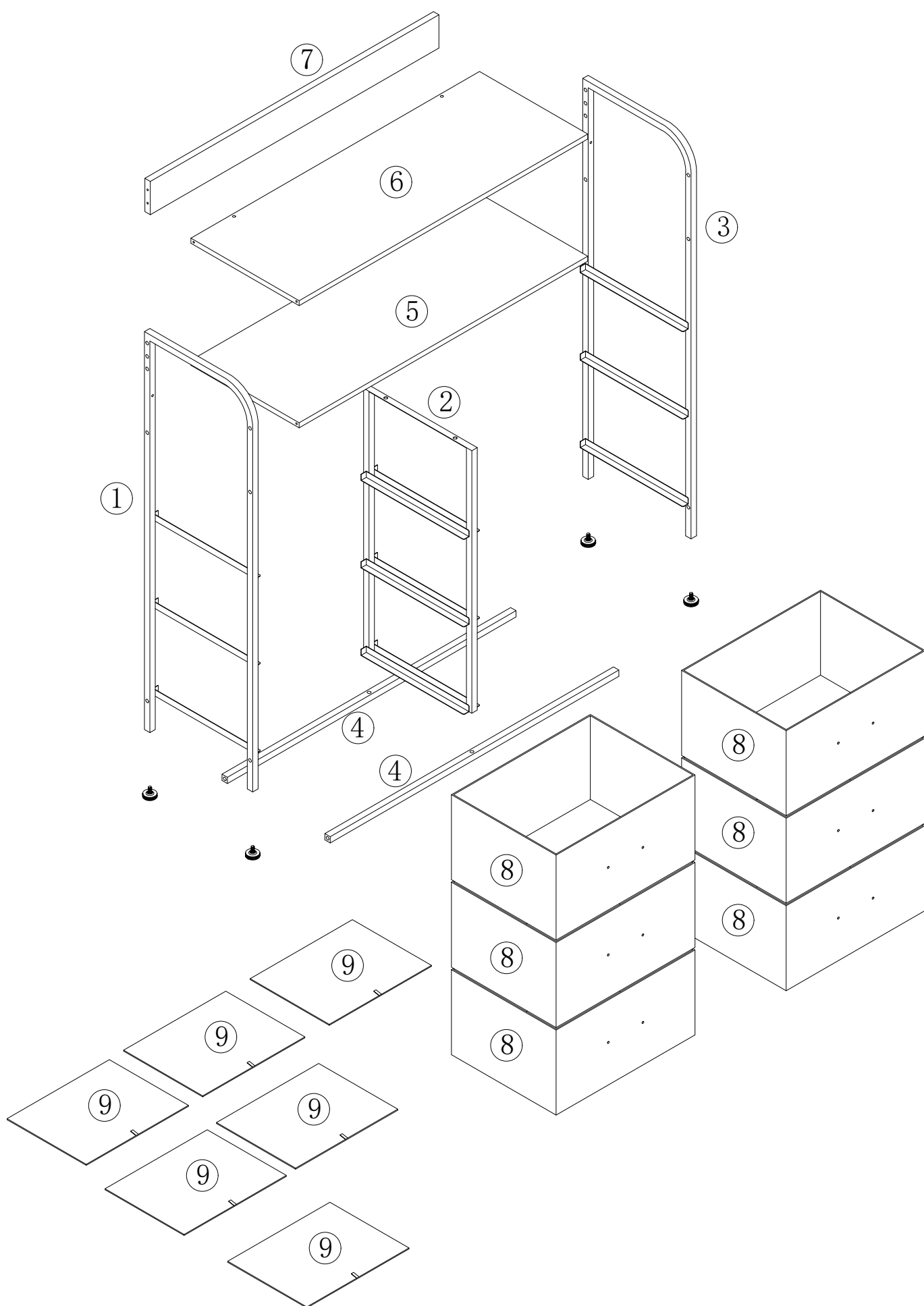
General Assembly Guidelines

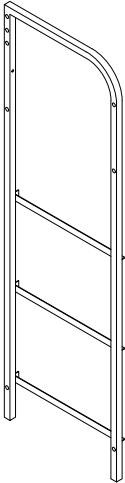
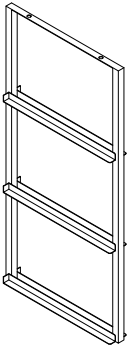
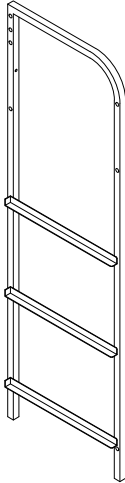
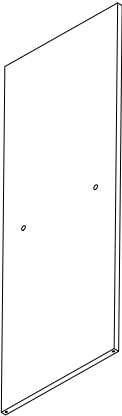
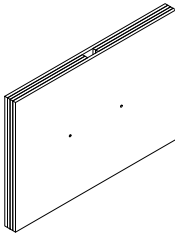
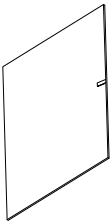
- I. Ensure that all parts and hardware are available before beginning assembly.
- II. Follow each step carefully to ensure the proper assembly of this product.
- III. Two people are recommended for ease in the assembly of this product.
- IV. The three main types of hardware used to assemble this product are : wood dowels , screws and bolts.
- VI. A Phillips head screwdriver is required for the assembly of this product .

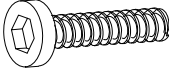
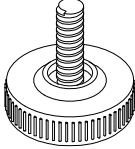
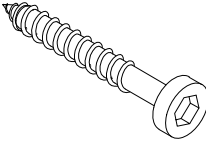
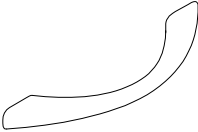
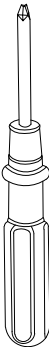
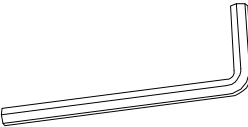


- VII. Power tools should not be used to assemble this product .

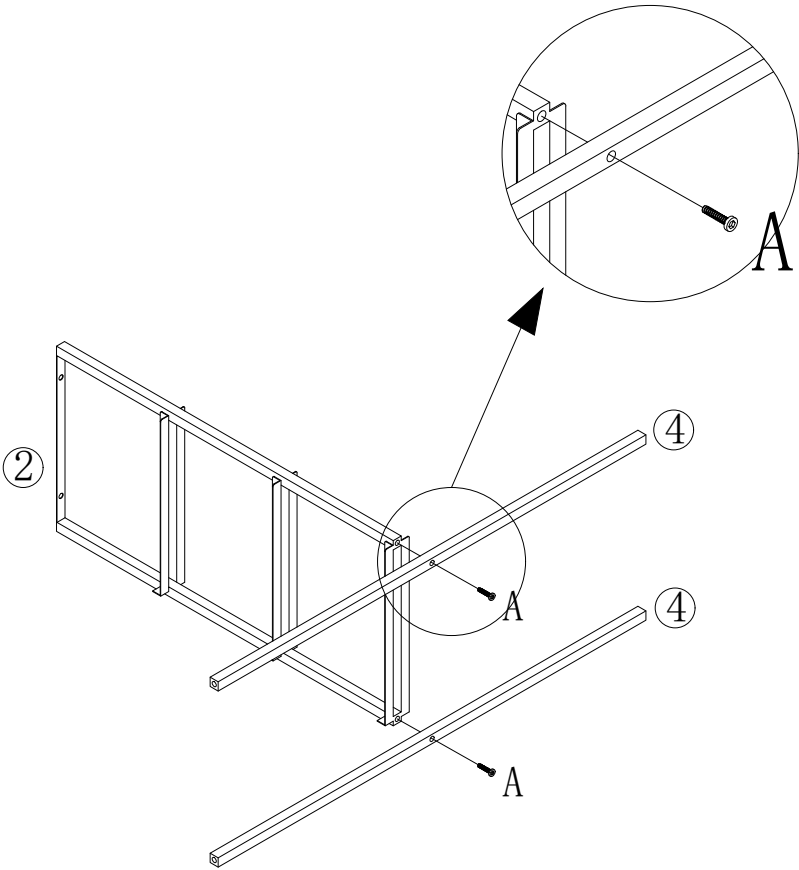




① X1  958*300*15 (MM)	② X1  630*300*15 (MM)	③ X1  958*300*15 (MM)	④ X2  800*15 (MM)
⑤ X1  800*300*12 (MM)	⑥ X1  800*300*12 (MM)	⑦ X1  800*80*12 (MM)	⑧ X6 
⑨ X6 			

①  M6*30 6PCS	②  M4*8 12PCS	③  M6*8 2PCS	④  M6 4PCS
⑤  M5*40 14PCS	⑥  2PCS	⑦  6PCS	
			

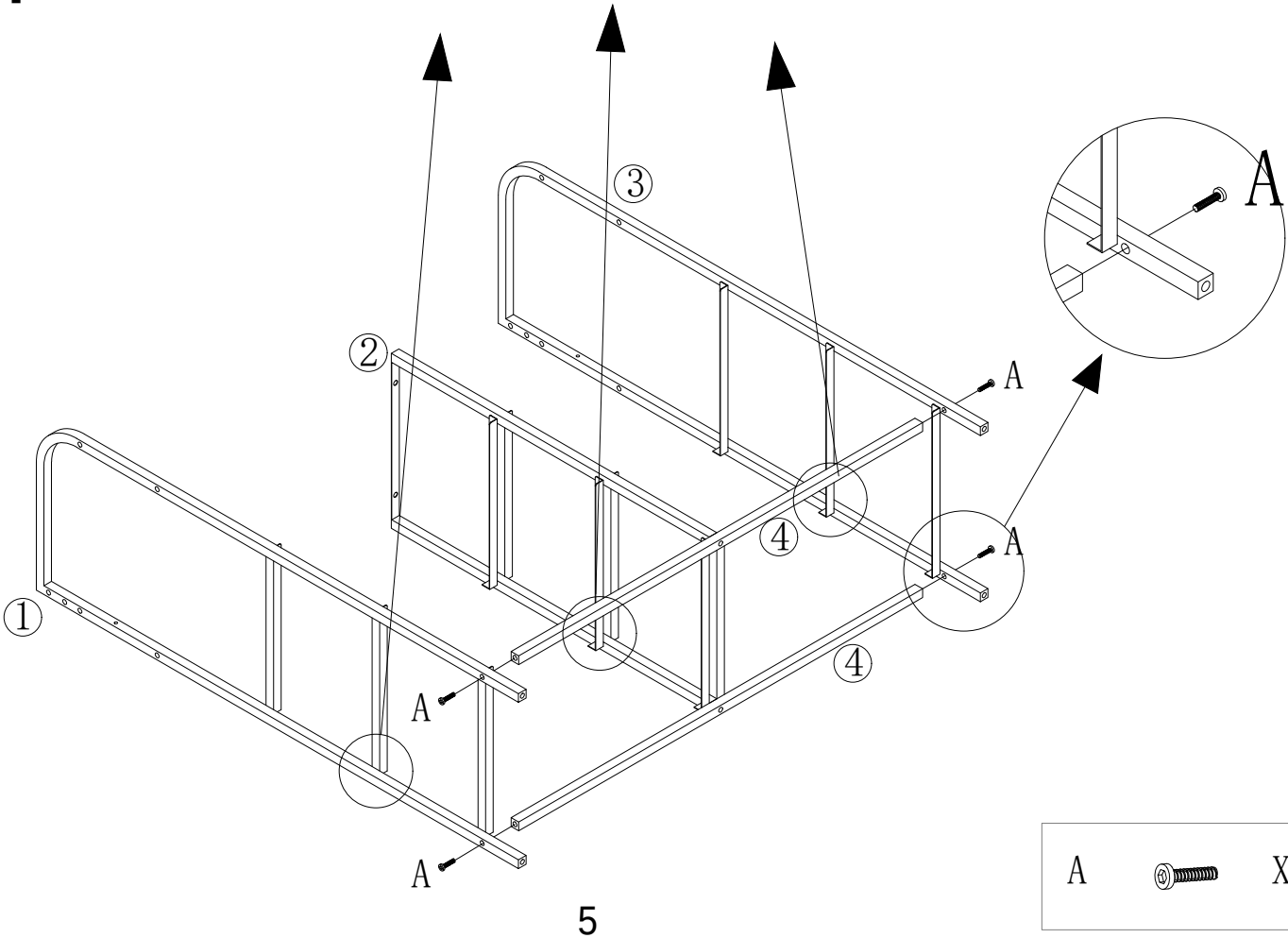
Step 1



A  X2

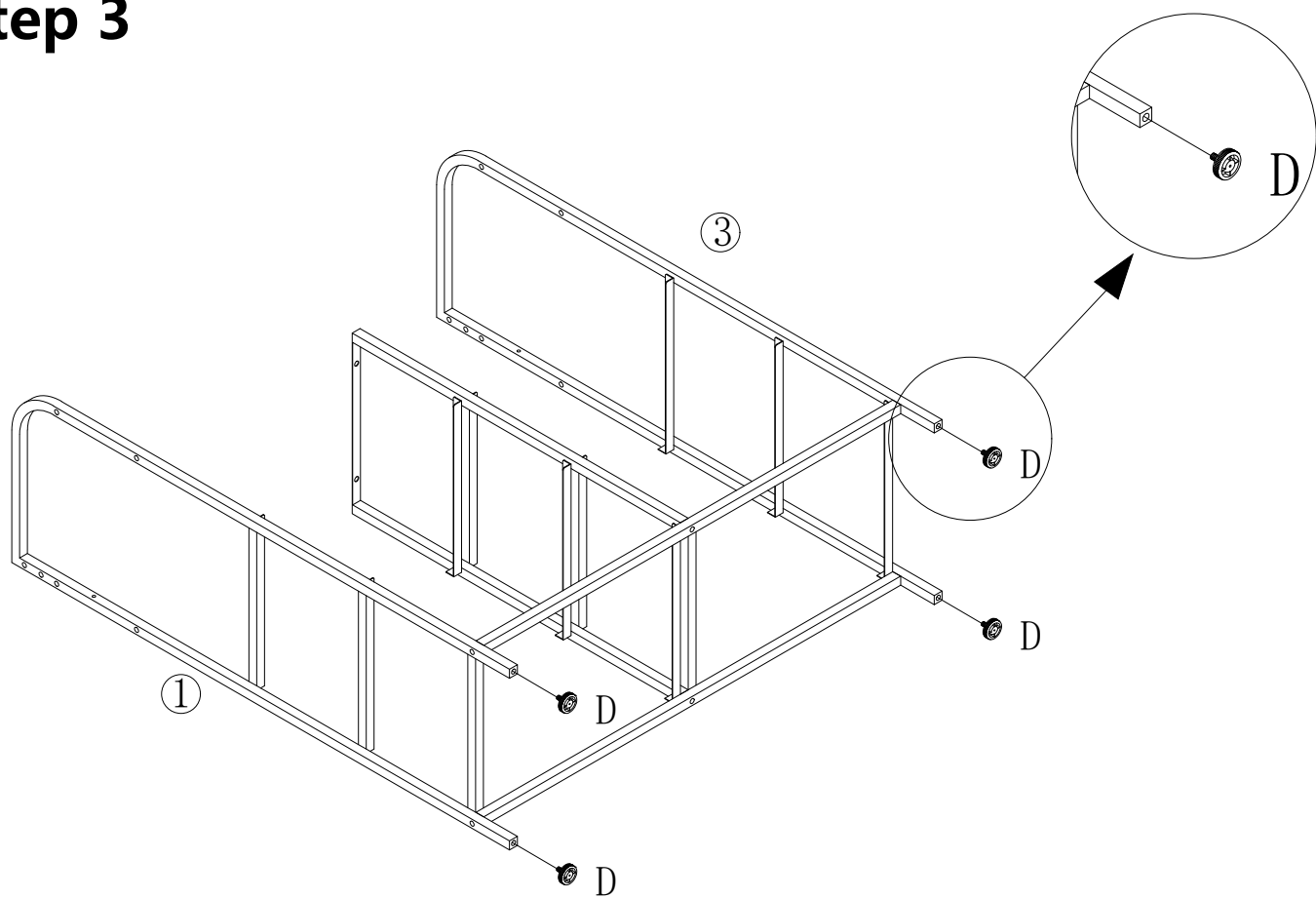
Step 2

Pay attention to the consistent direction of fabric blocking and drawing



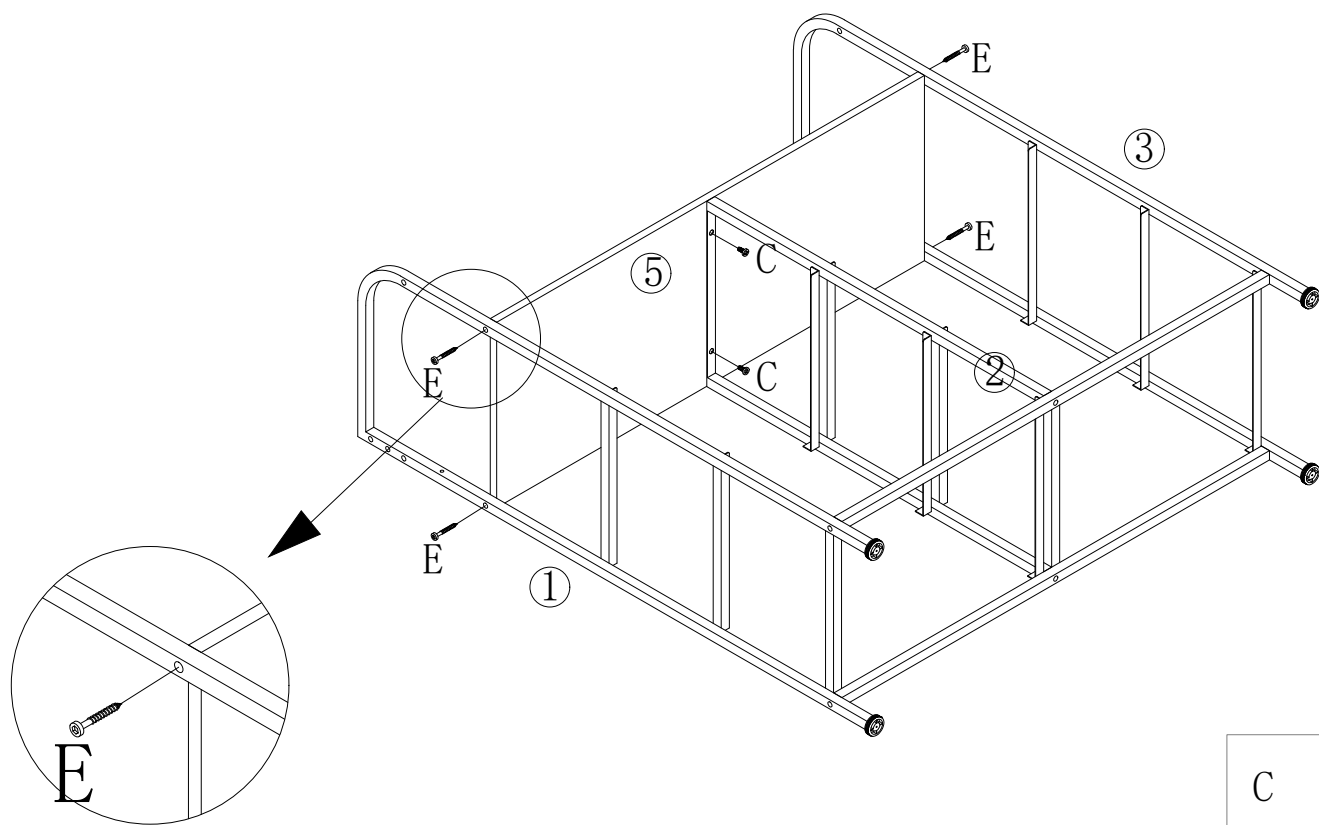
A  X4

Step 3



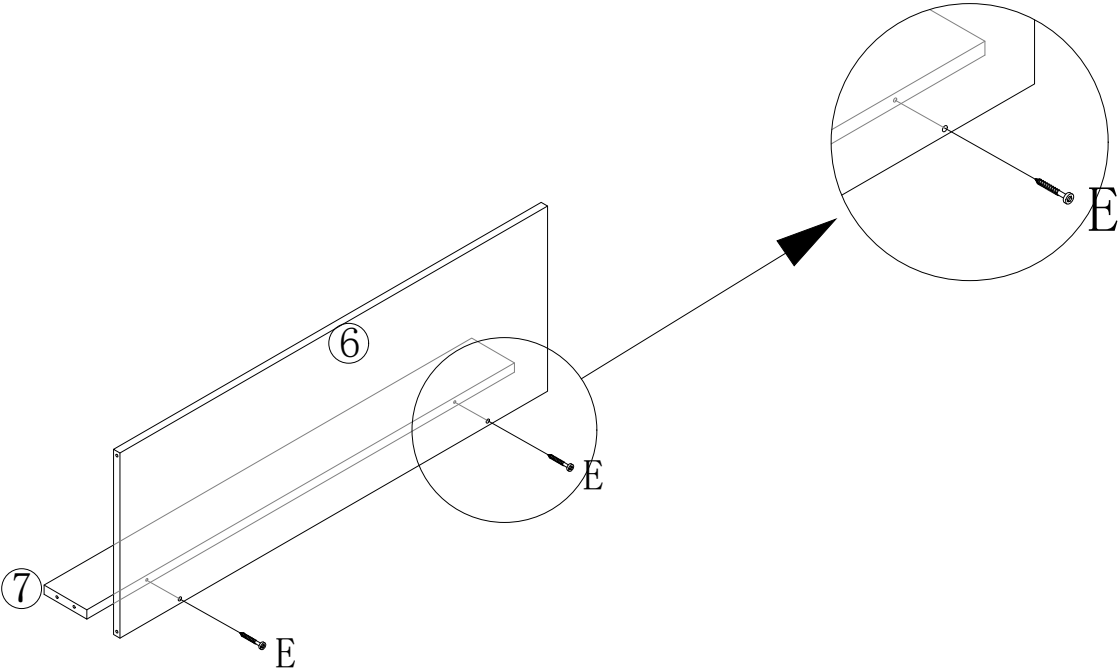
D		X4
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Step 4

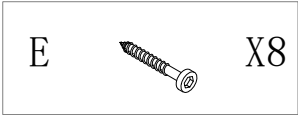
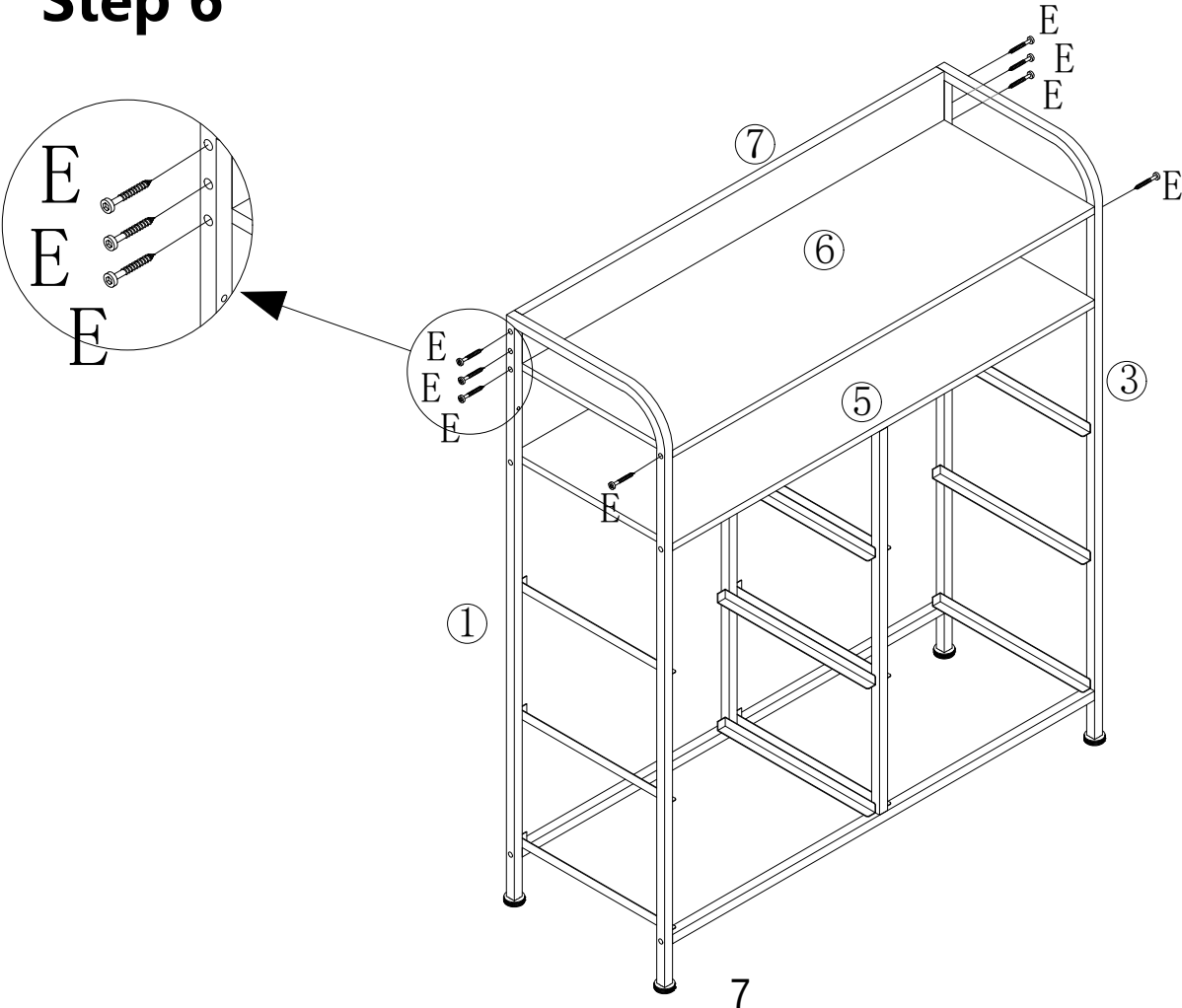


C		X2
E		X4

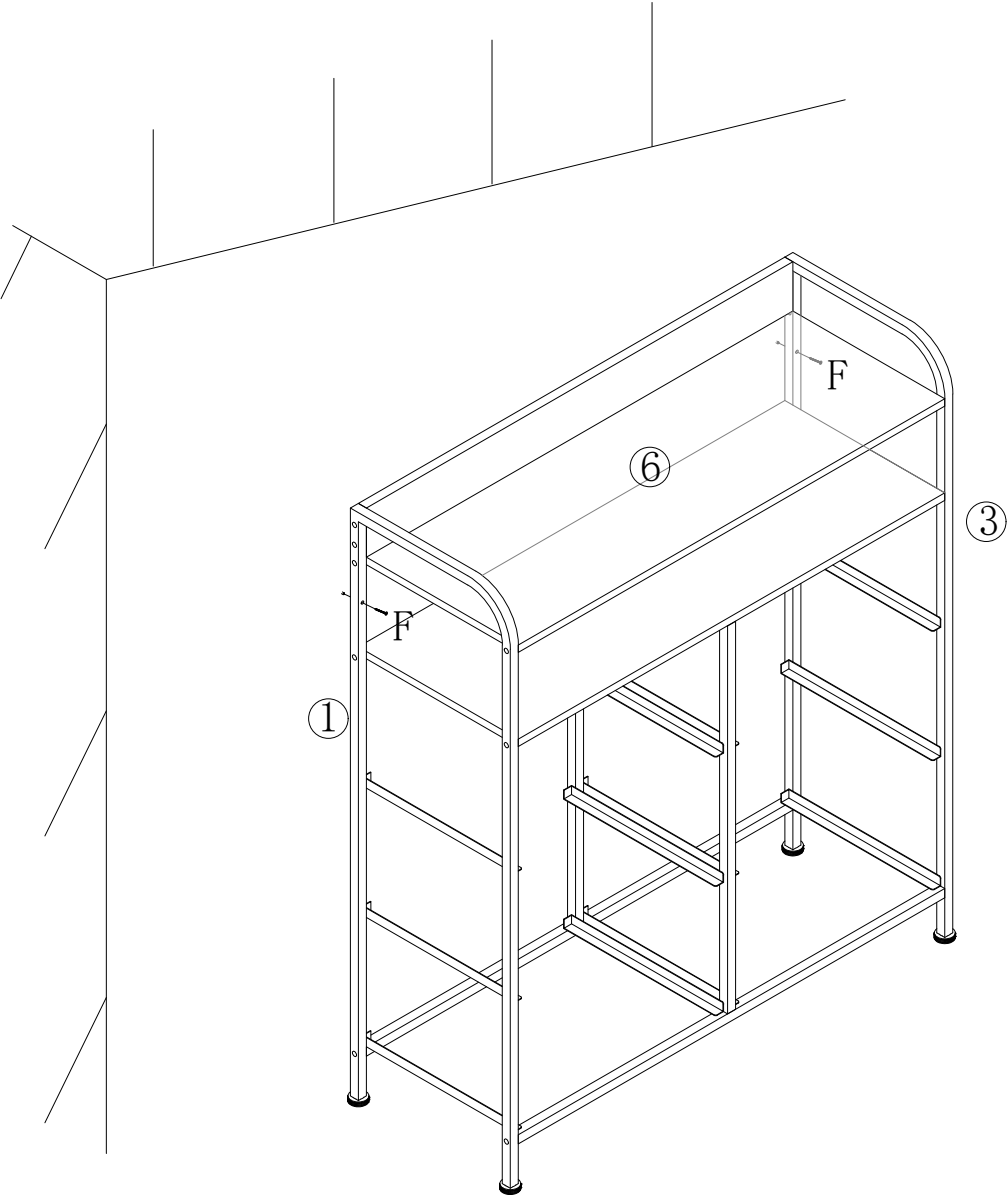
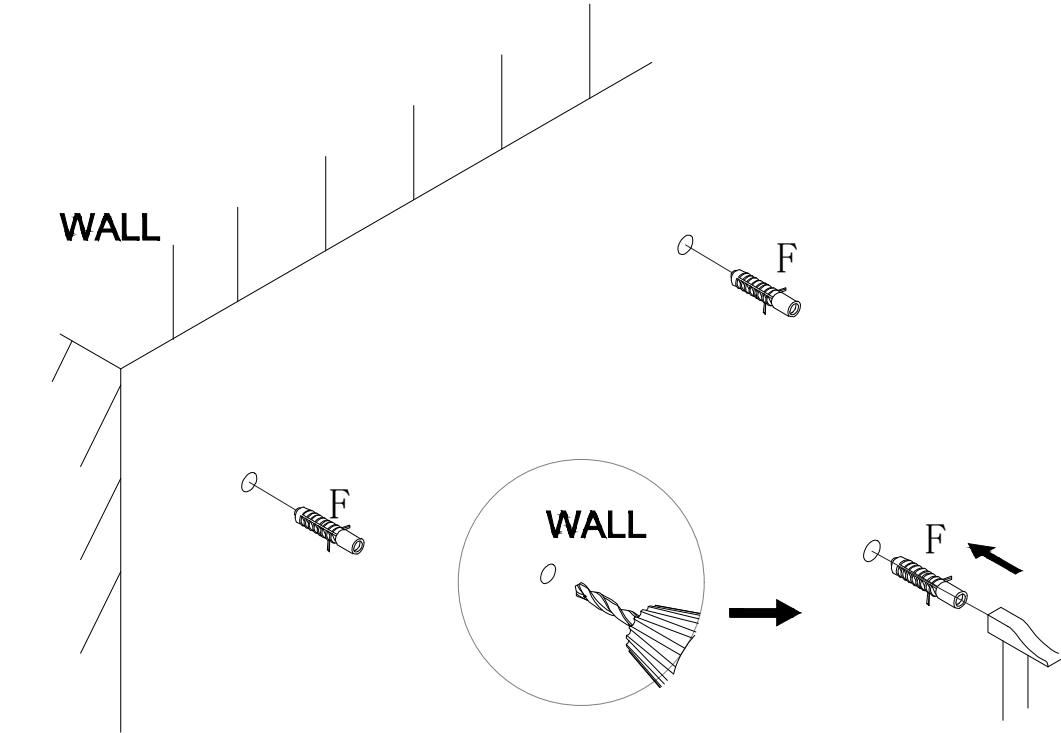
Step 5



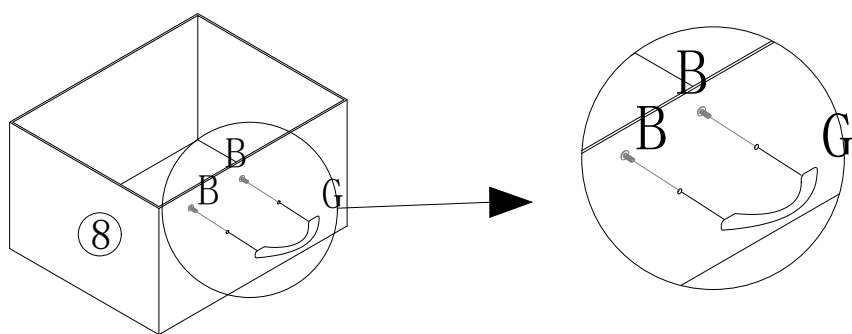
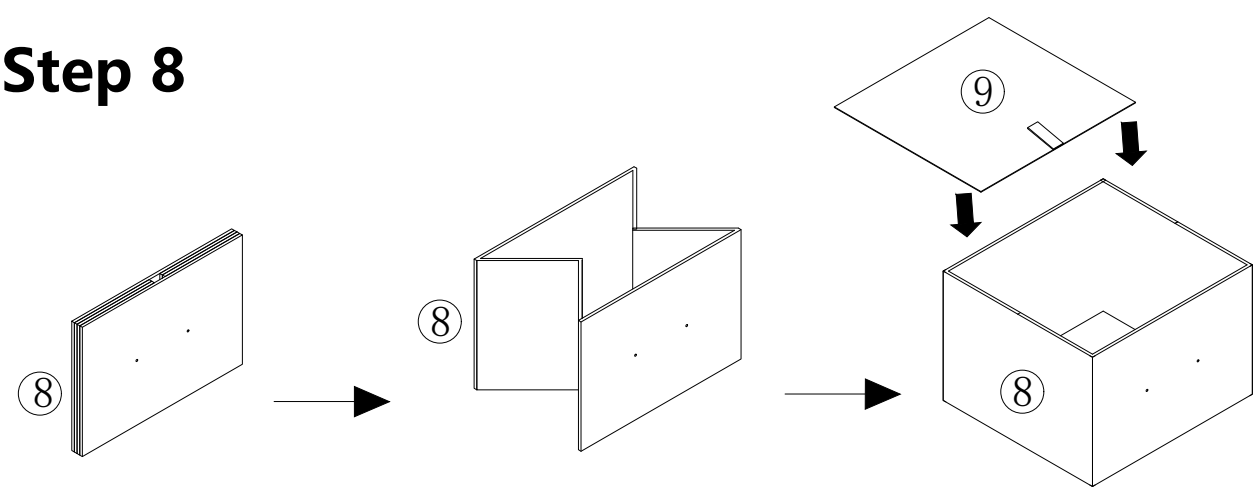
Step 6



Step 7



Step 8



X6

G		X6
B		X12

Step 9

