

ASSEMBLY INSTRUCTIONS

DJ0667



"SAFETY TIPS:

Static charge may cause dust on foam – clean with a dry or damp cloth.

Small foam strands may be present – handle gently and dispose of properly.

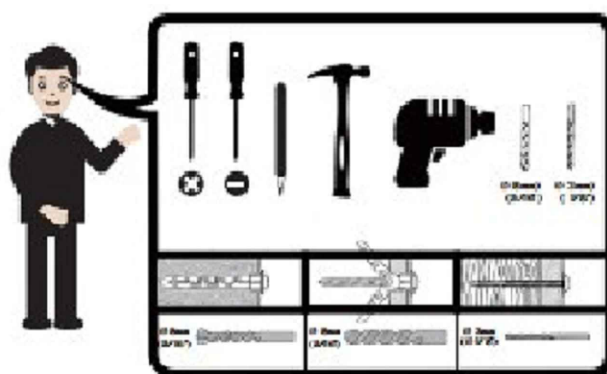
Do not burn or incinerate. Check local recycling guidelines.

Version No. :DJ0667_V01

Important reminder:

- △Please sort and check all accessories before assembly.
- △Please place the product on empty cardboard box or carpet to avoid scratches on it,
- △Please use proper tools for assembly. Using an electric screwdriver can accelerate the assembly speed, but please do not overtighten the screws.
- △Please follow the assembly steps and do not skip any of them.
- △If possible, please find a partner to help you with assembly, which can accelerate assembly.
- △Keep all small parts of this product away from children. They may cause serious injury.
- △We hope you can retighten the screws 2 weeks after assembly, and check the tightening procedure of the screws every 3 months.

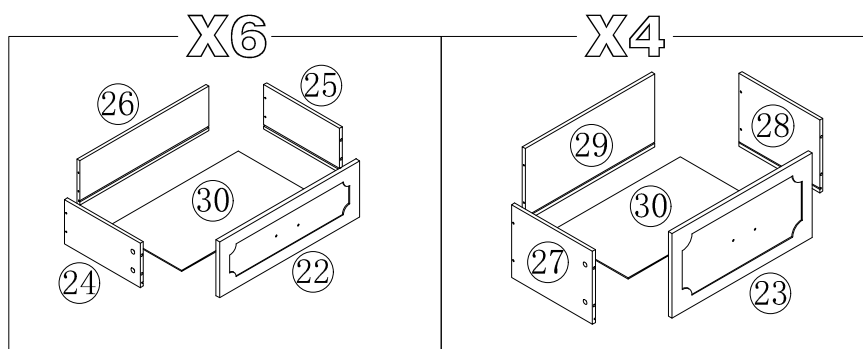
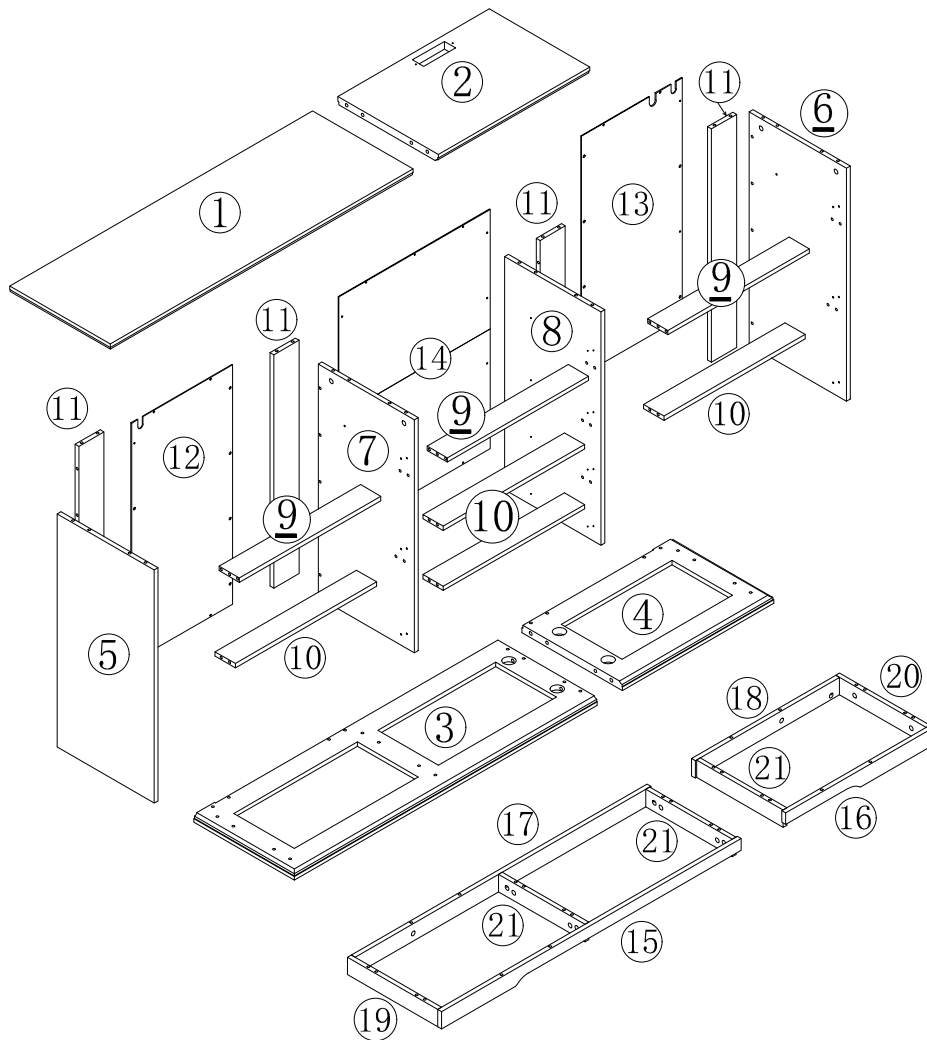
If you meet any difficulty, our friendly customer team are always ready to help you.



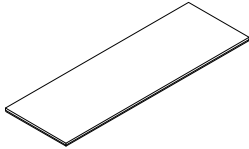
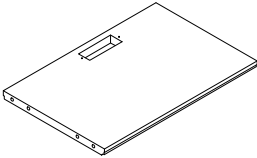
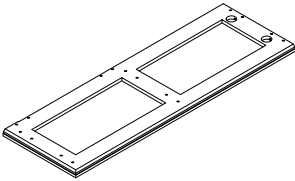
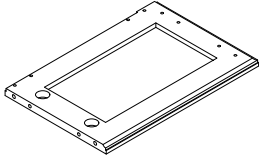
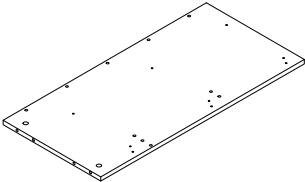
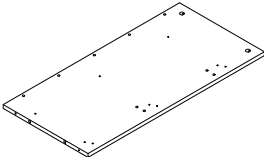
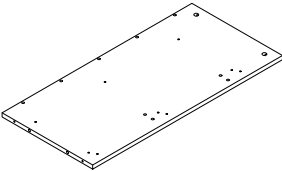
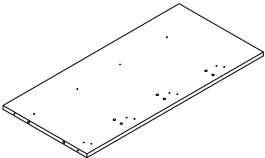
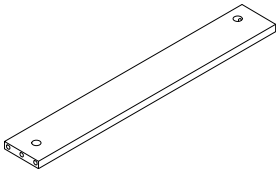
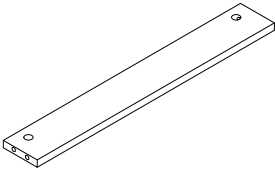
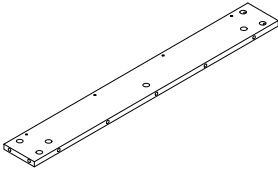
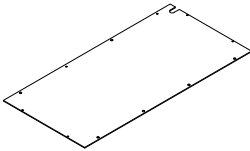
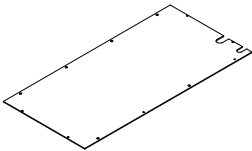
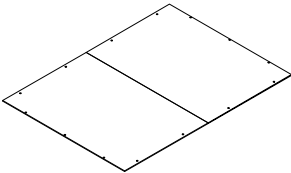
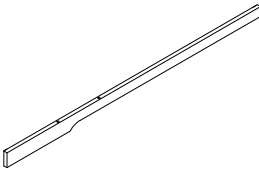
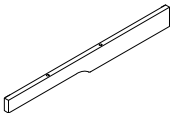
Warning:Overturning the product can cause serious crushing injuries.We have a wall connection device attached,please use it to hold the furniture following assemblyinstructions.

Do not change the structure of this product inway. Our products have been testedand meetanyallsales specific security measures. We won'tbe responsible for any modifications,whichmay cause significant security risks.

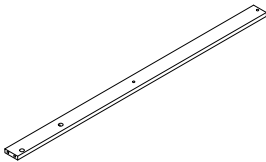
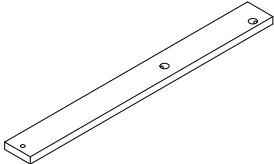
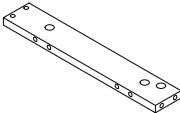
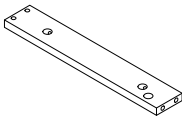
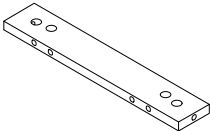
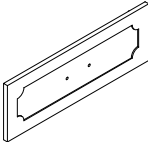
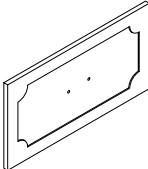
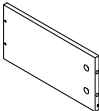
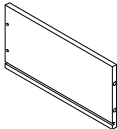
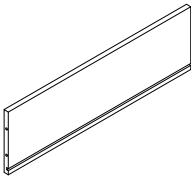
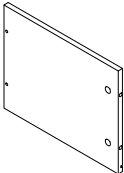
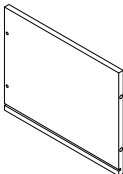
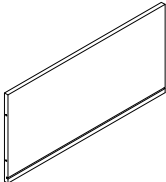
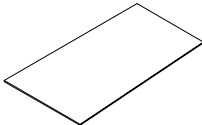
Explosion Diagram



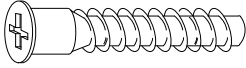
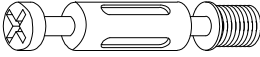
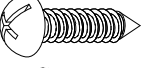
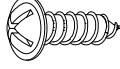
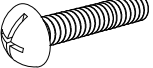
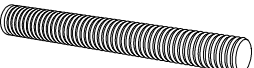
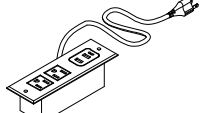
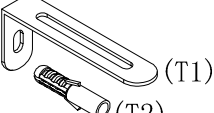
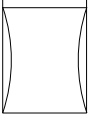
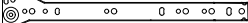
Parts and Operation Elements

			
①1Pc	②1Pc	③1Pc	④1Pc
			
⑤1Pc	⑥1Pc	⑦1Pc	⑧1Pc
			
⑨3Pcs	⑩4Pcs	⑪4Pcs	⑫1Pc
			
⑬1Pc	⑭1Pc	⑮1Pc	⑯1Pc

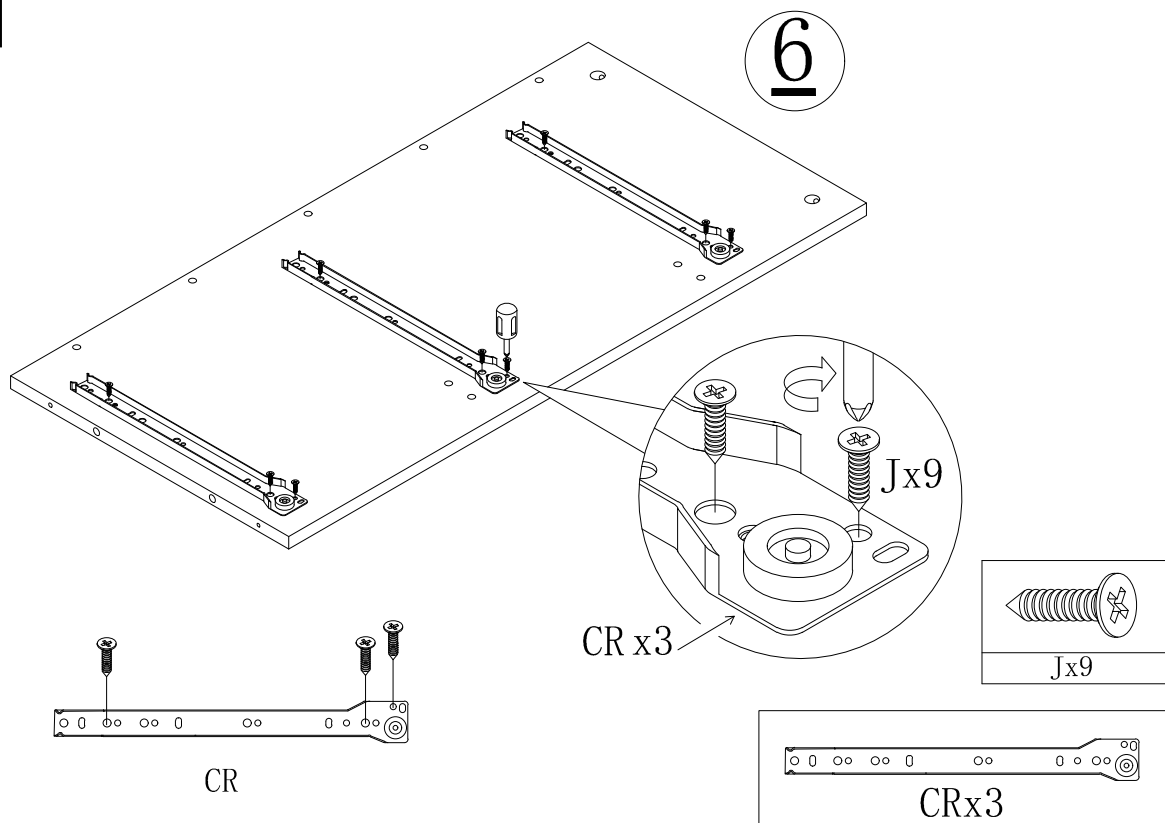
Parts and Operation Elements

							
⑰	1Pc	⑱	1Pc	⑲	1Pc	⑳	1Pc
							
㉑	3Pcs	㉒	6Pcs	㉓	4Pcs	㉔	6Pcs
							
㉕	6Pcs	㉖	6Pcs	㉗	4Pcs	㉘	4Pcs
							
㉙	4Pcs	㉚	10Pcs				

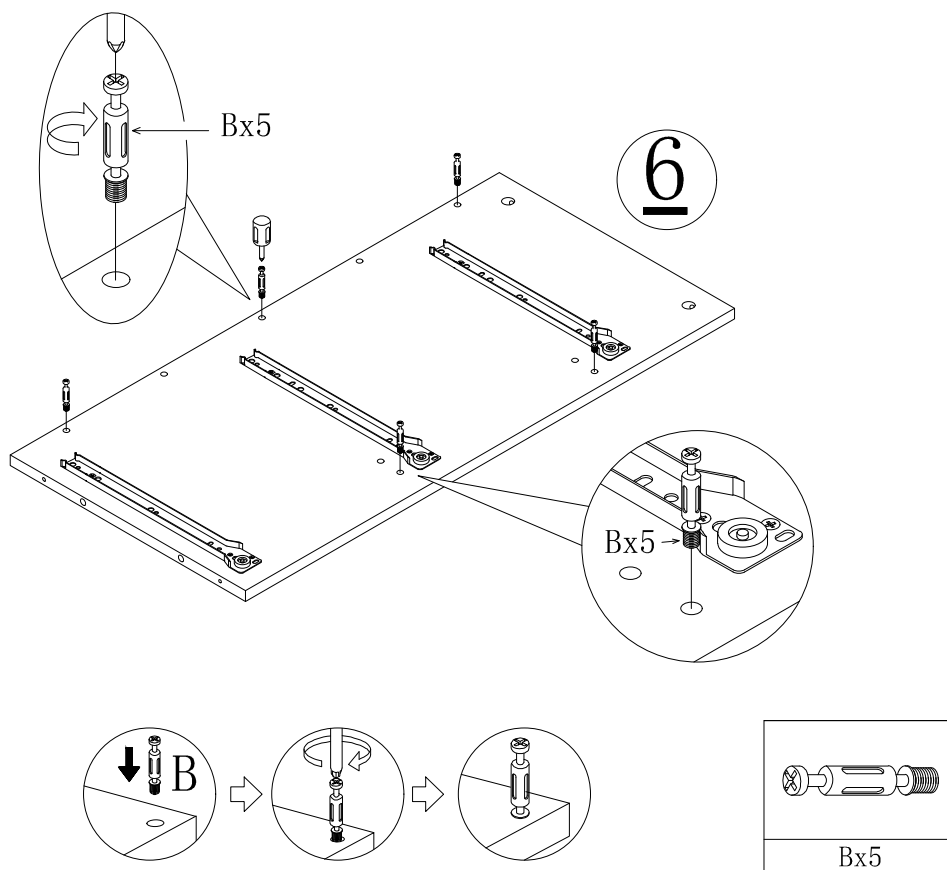
HardWare

				 Cam Lock Ø15*9.5		 Dowel Ø6*30	
A	50PCS +3PCS	B	114PCS +3PCS	C	114PCS +3PCS	E	60PCS +3PCS
 Dowel Ø8*40		 Screw M4*40		 Screw M4*14		Ø7 M3.5*12 Screw	
F	4PCS +1PC	G	2PCS	H	2PCS	J	102PCS +3PCS
 M3.5*12 Screw		Ø8  M4*16		 M8*100			
K	38PCS +2PCS	L	20PCS +2PCS	M	4PCS	N	8PCS +1PC
 M8				 Handle		 Handle	
O	8PCS +1PC	P	2PCS	Q	6PCS	R	4PCS
		 (T1)  (T2)					
S	1PC	T	2PCS	U	114PCS +2PCS	V	4PCS
Ø7  M3.5*12 Screw		 SPARE BAG					
W	2PCS +1PC	Please put the hardware of +2 in this self sealing bag					
 L=14"		 L=14"		 L=14"		 L=14"	
CL	10PCS	CR	10PCS	DL	10PCS	DR	10PCS
 Tips:The number after "+" represents the spare hardware,please check all hardwares on board again.							

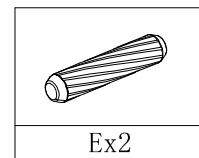
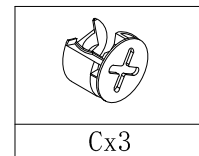
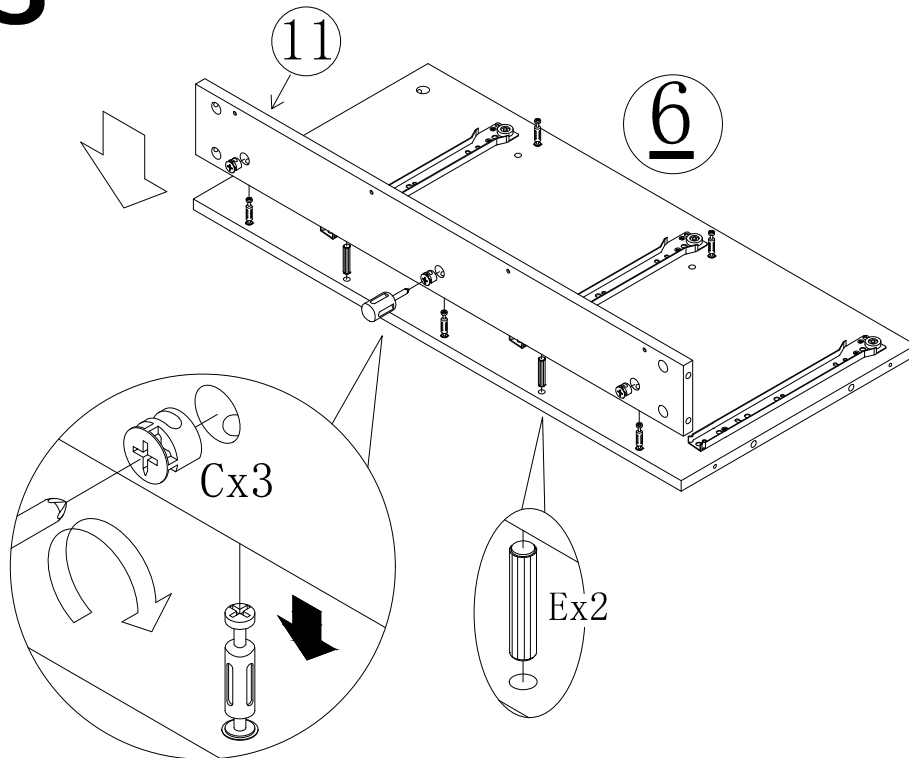
1



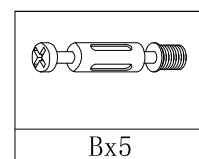
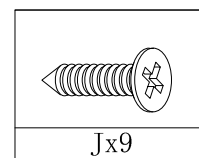
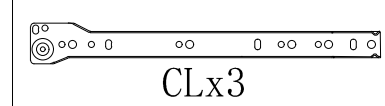
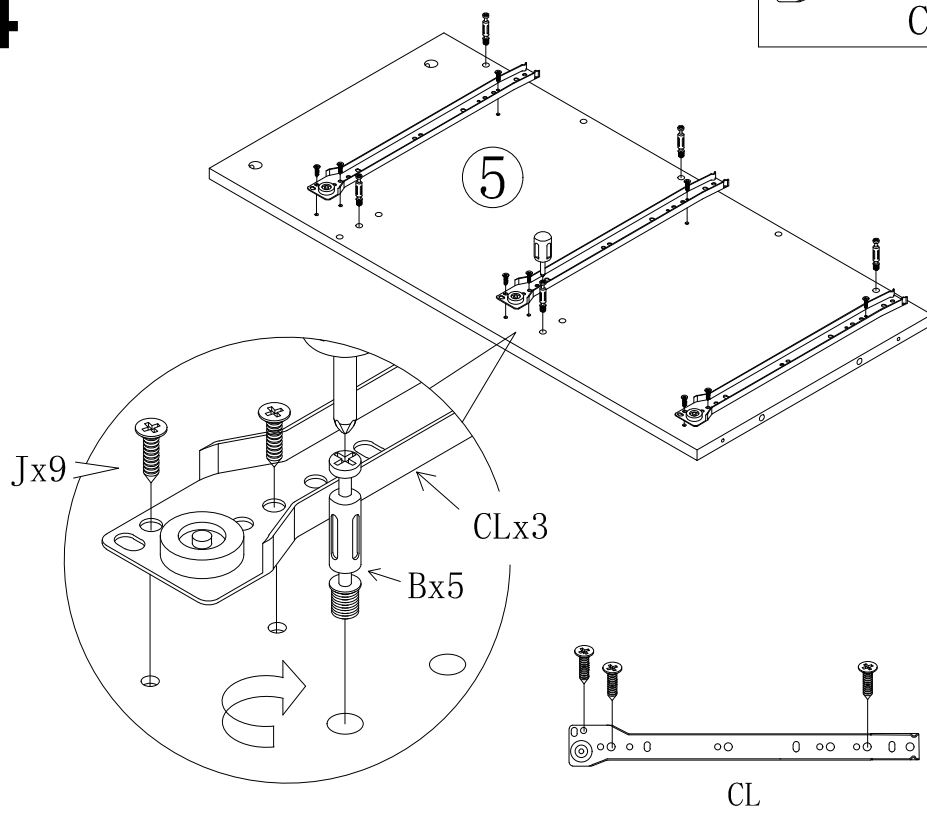
2



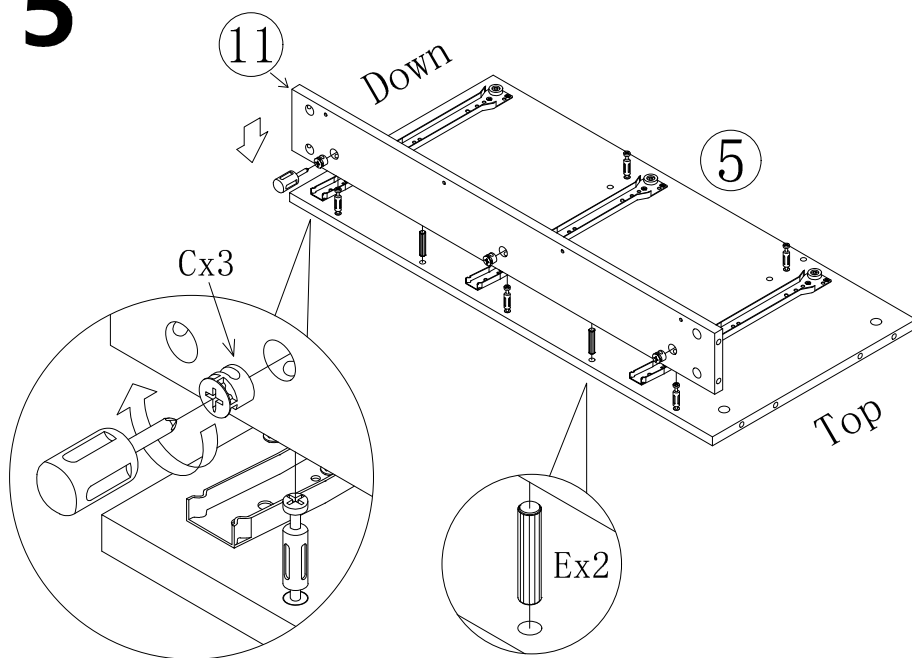
3



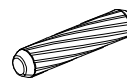
4



5

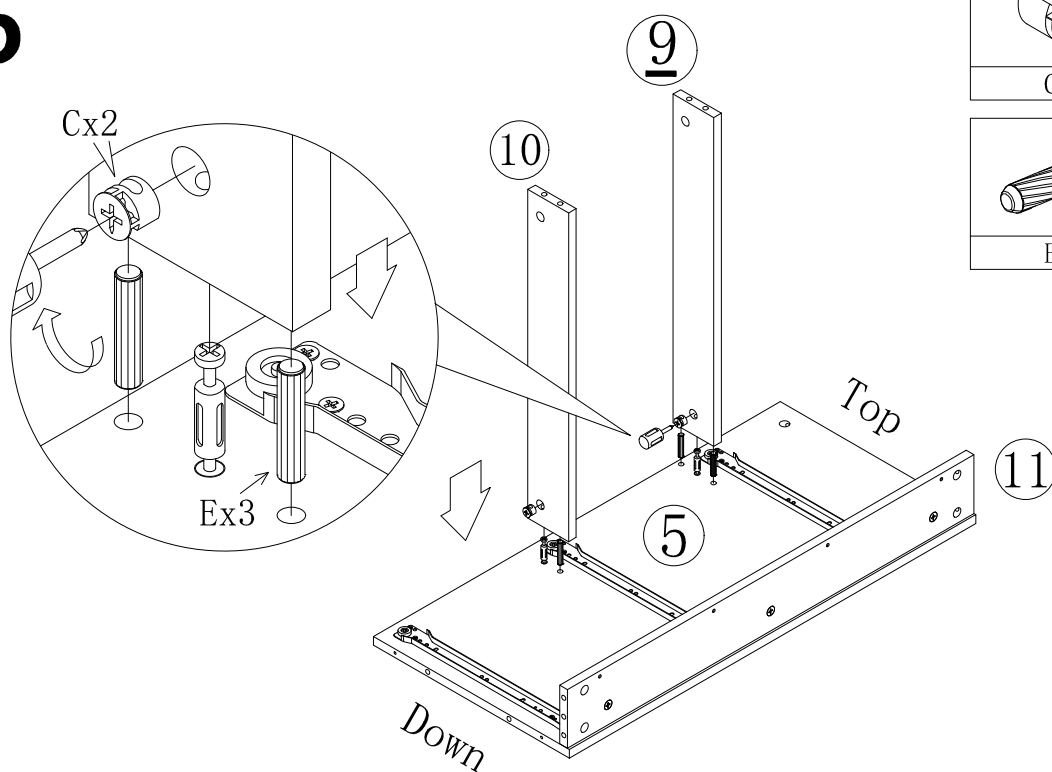


Cx3

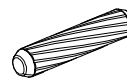


Ex2

6

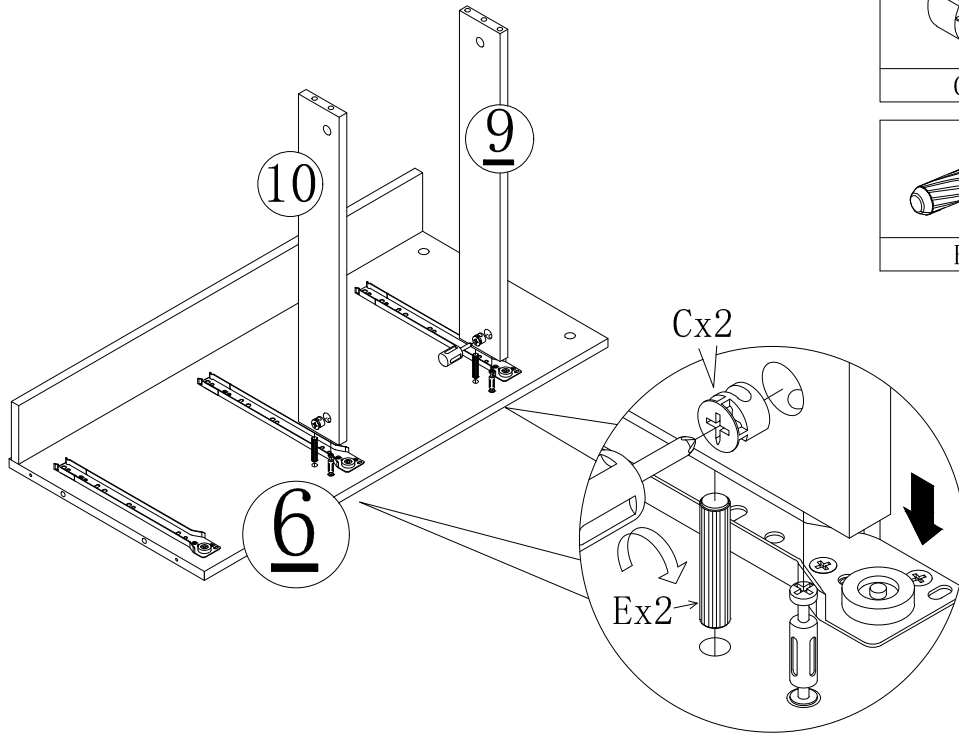


Cx2

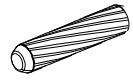


Ex3

7

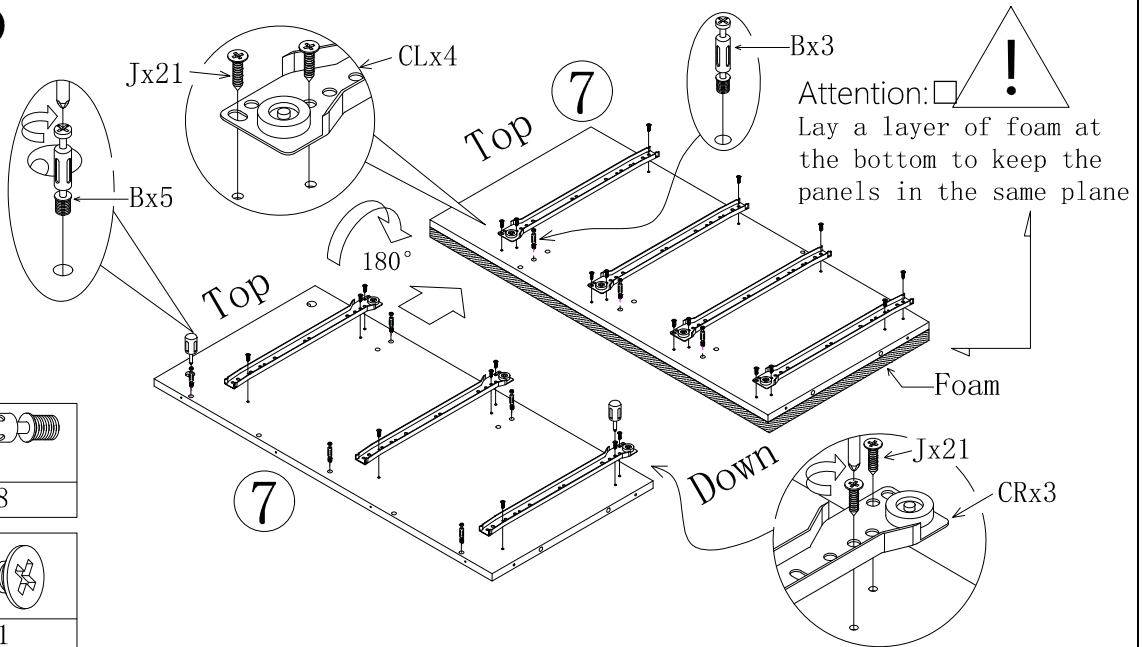


Cx2

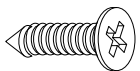


Ex2

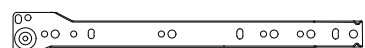
8



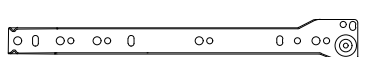
Bx8



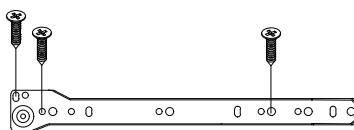
Jx21



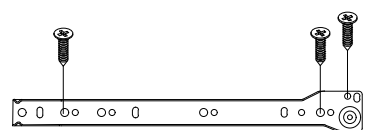
CLx4



CRx3

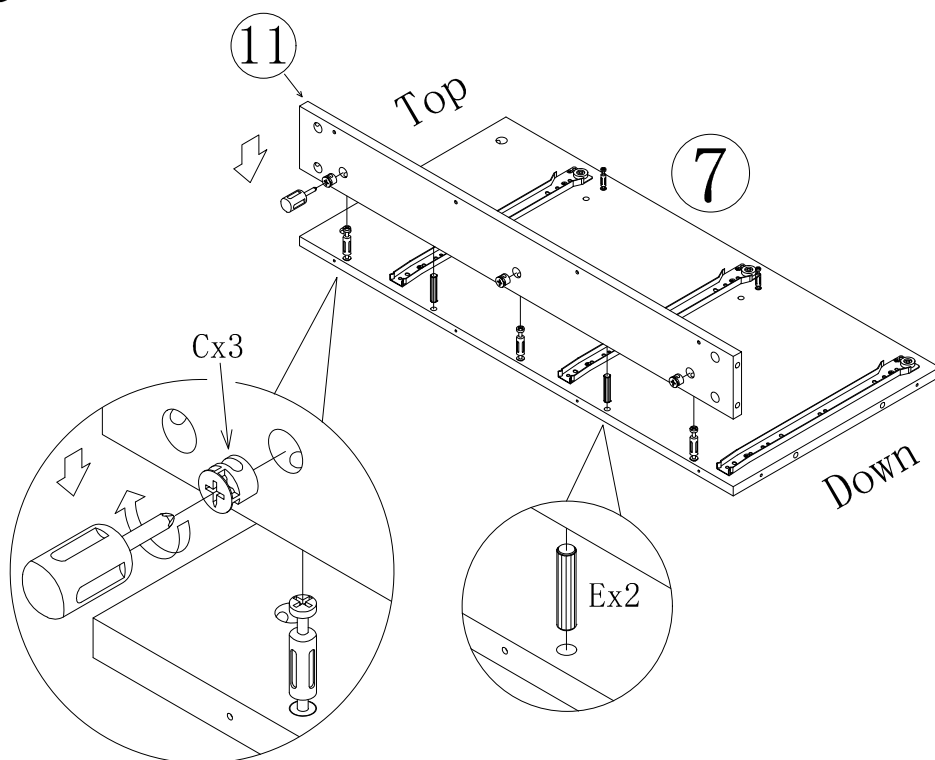


CL

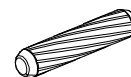


CR

9

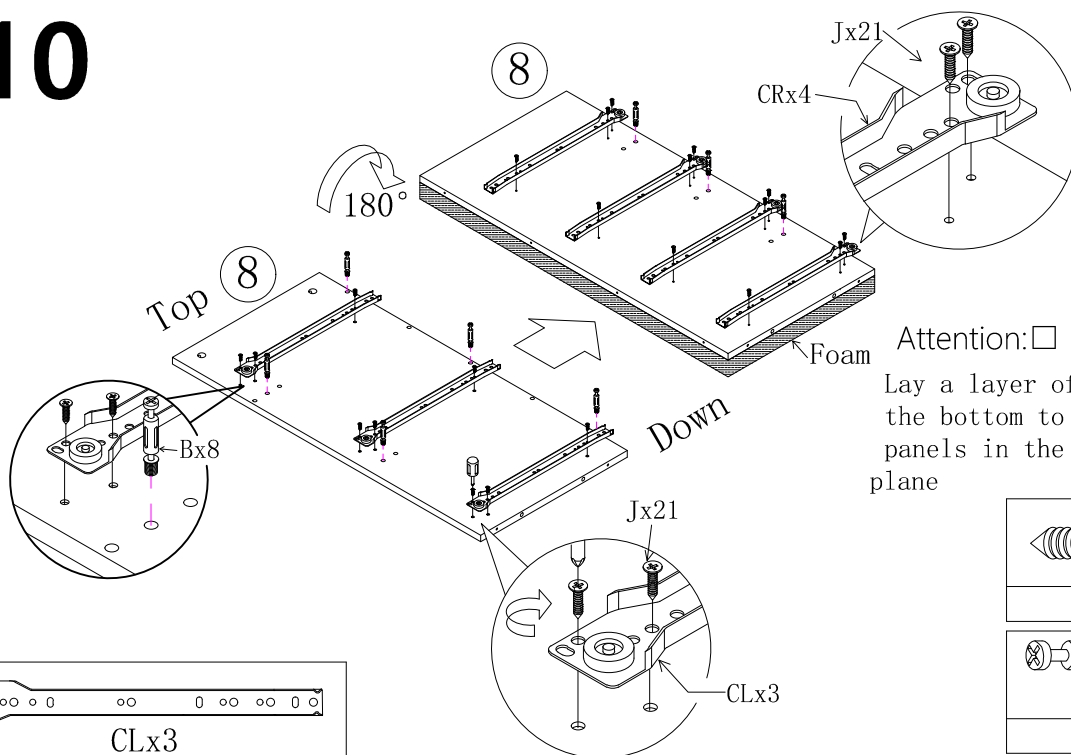


Cx3

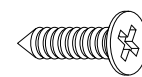


Ex2

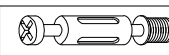
10



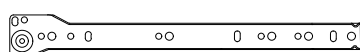
Attention: Lay a layer of foam at the bottom to keep the panels in the same plane



Jx21



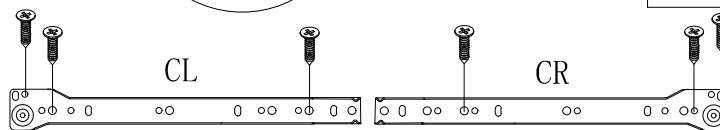
Bx8



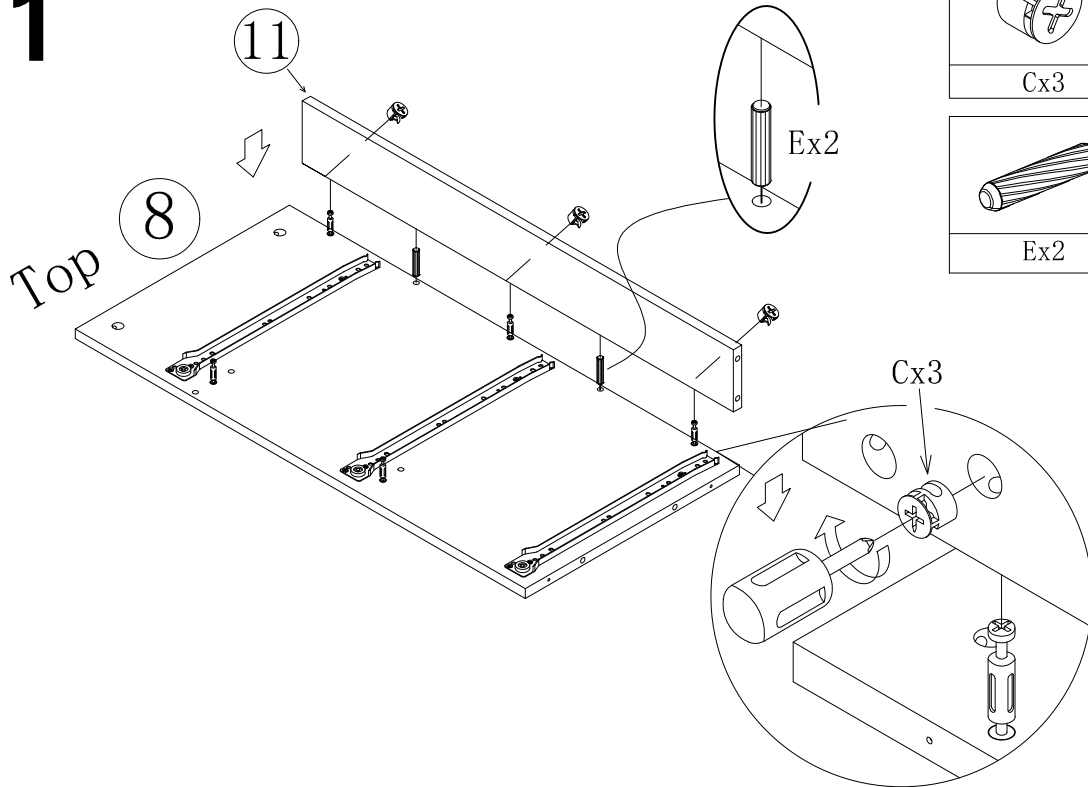
CLx3



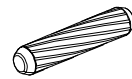
CRx4



11

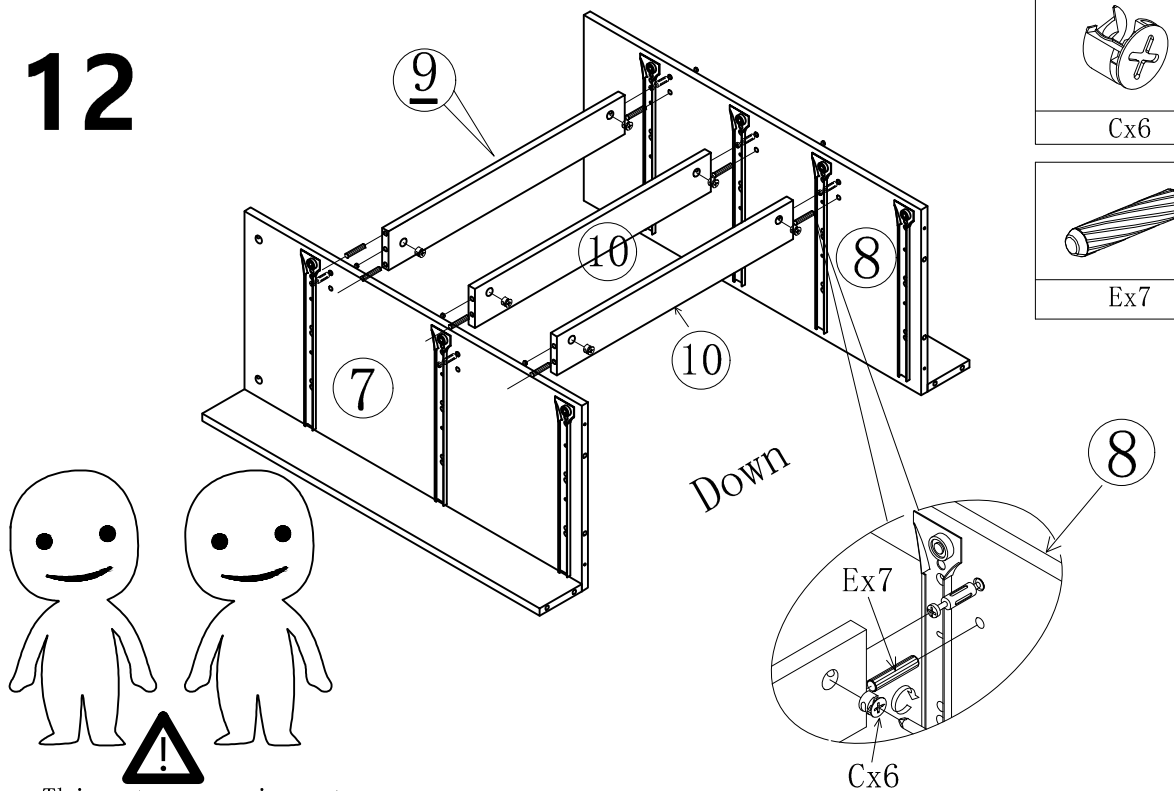


Cx3

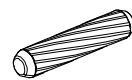


Ex2

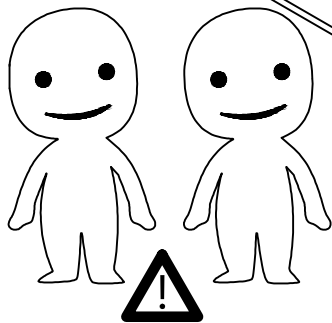
12



Cx6



Ex7

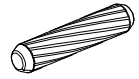


This step requires two people to complete

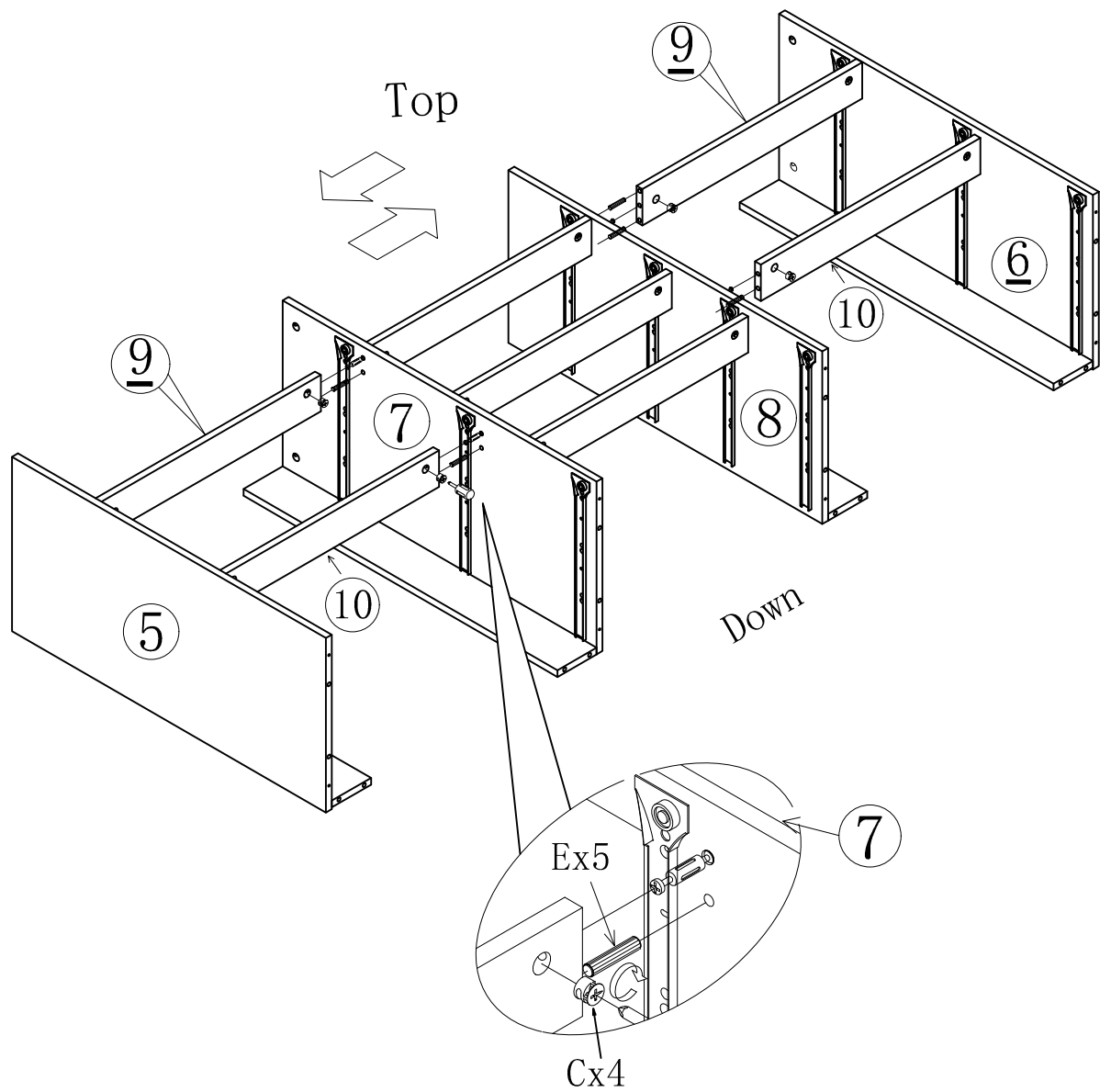
13



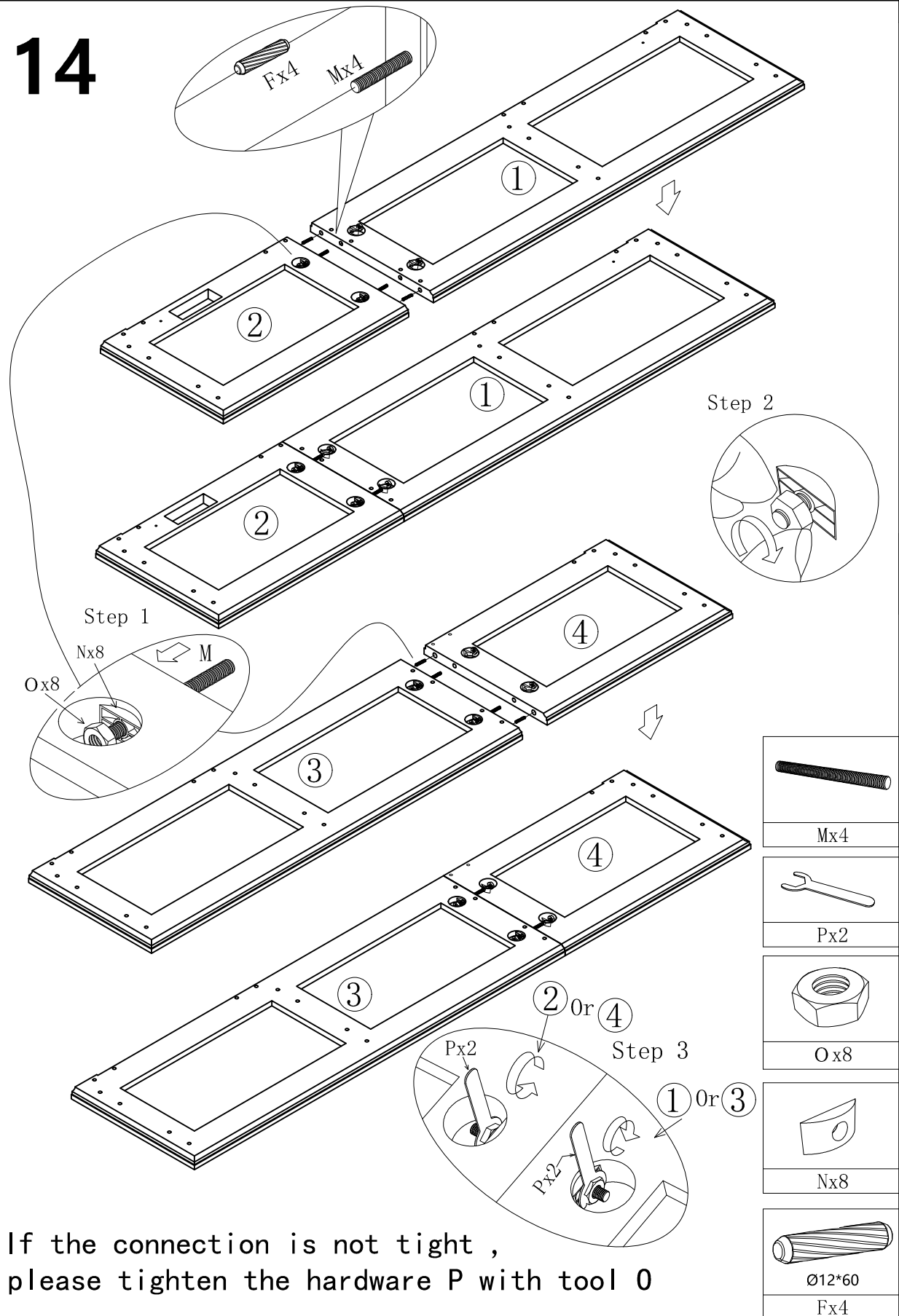
Cx4



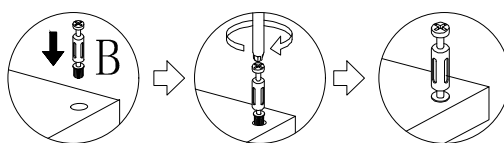
Ex5



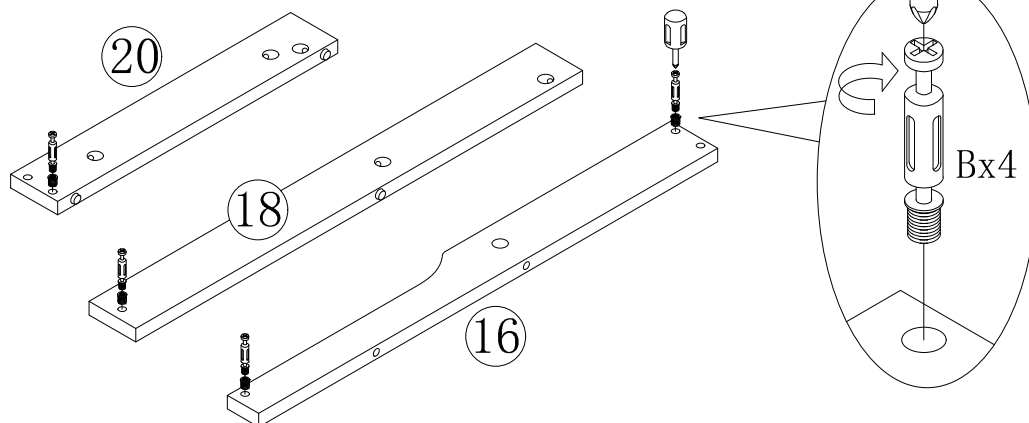
14



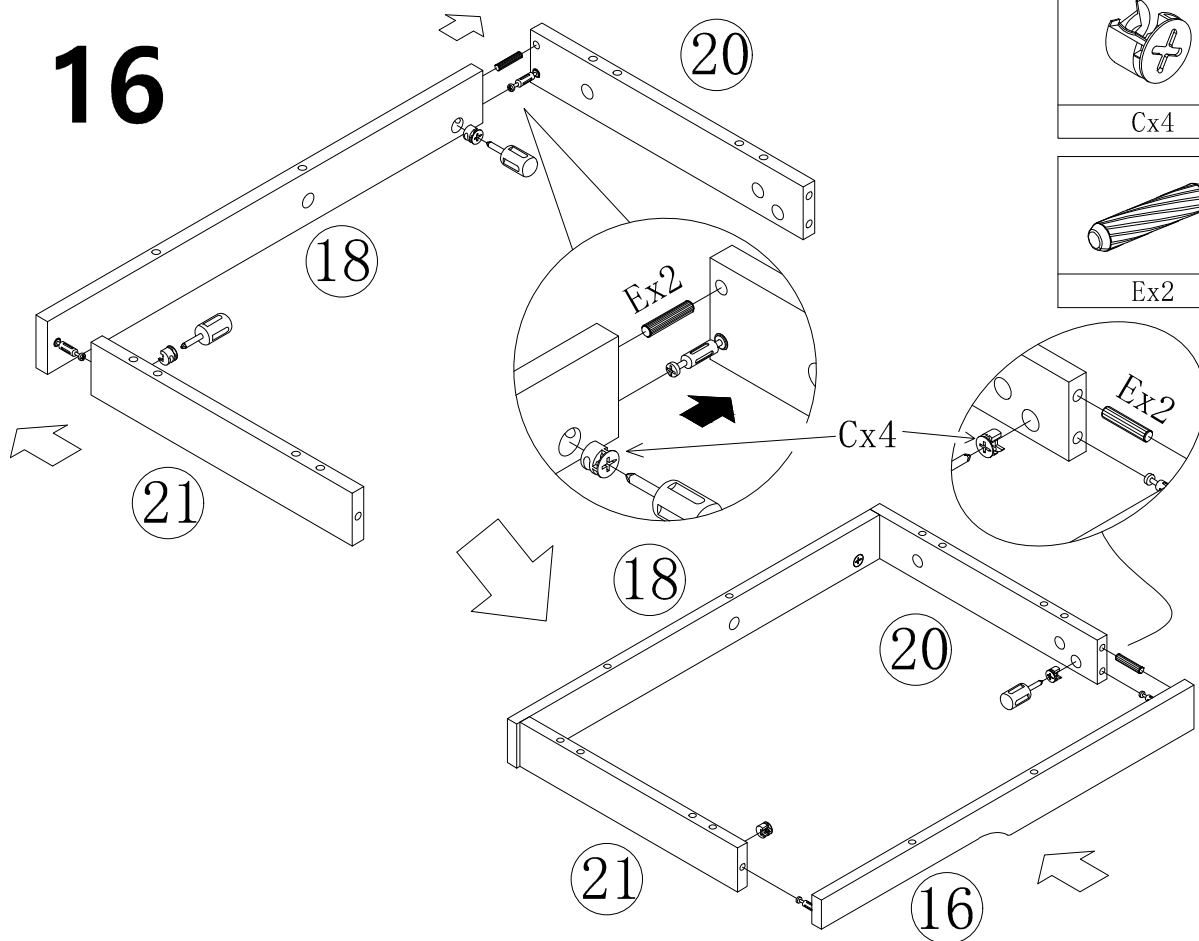
15



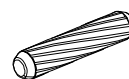
Bx4



16

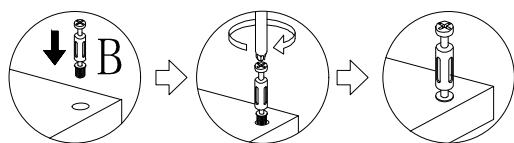


Cx4

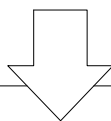
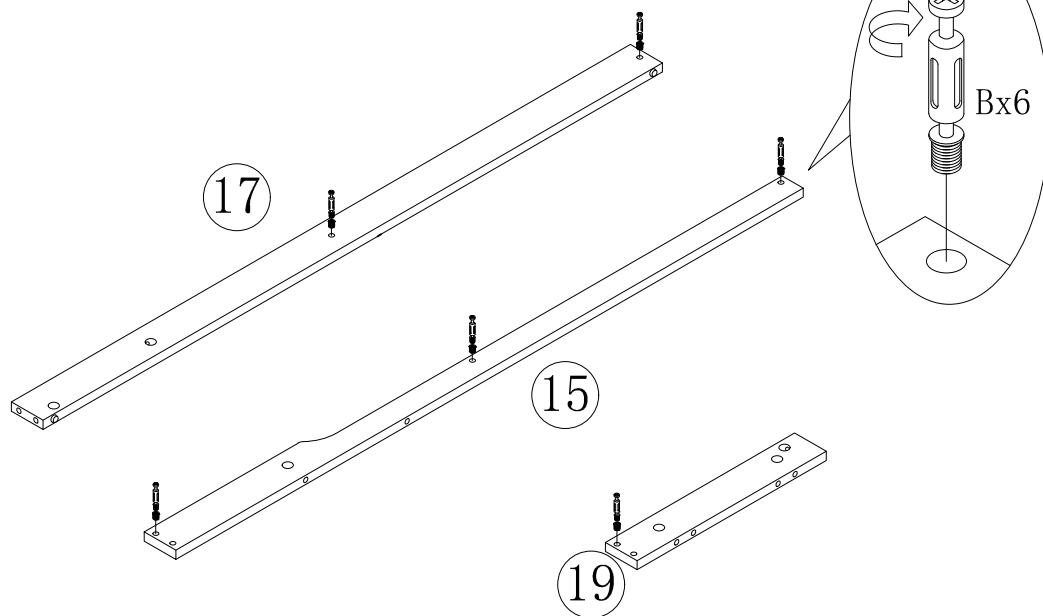


Ex2

17



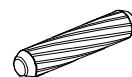
Bx6



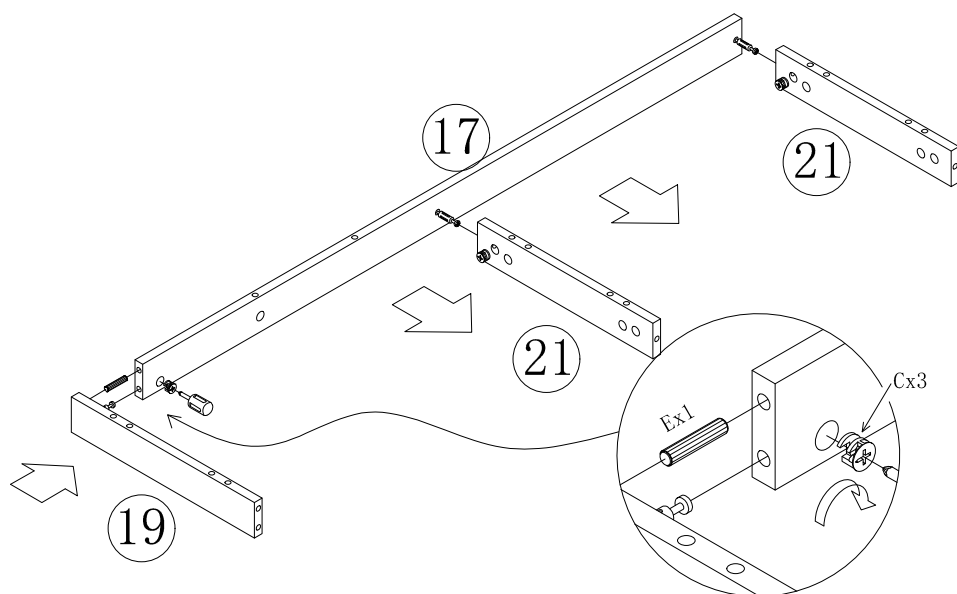
18



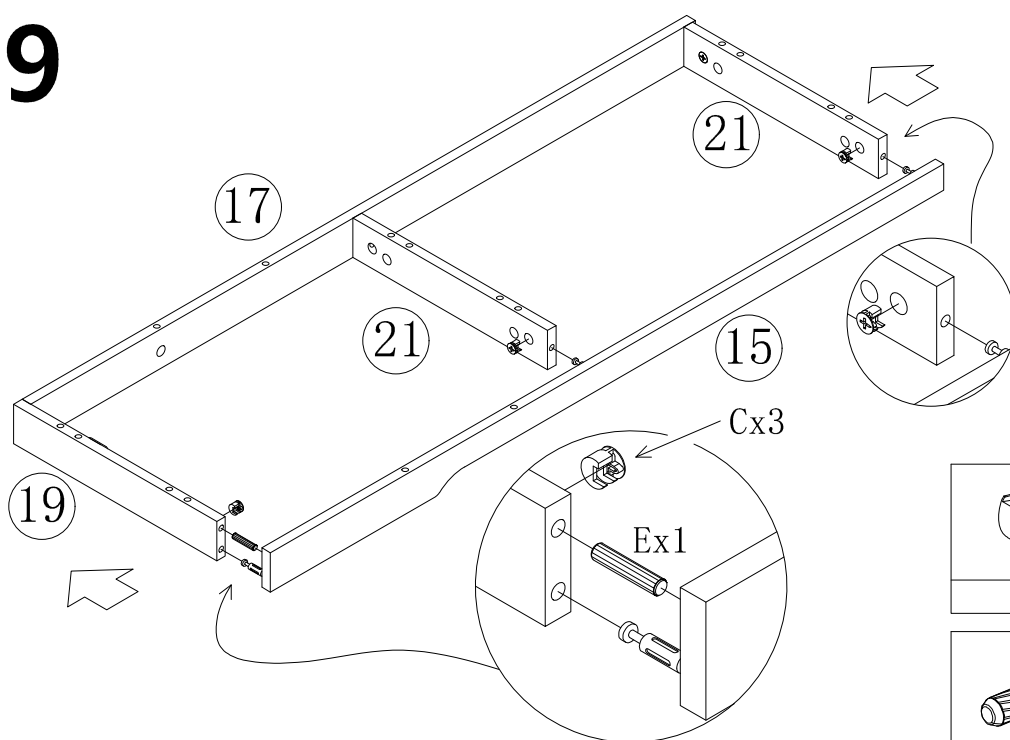
Cx3



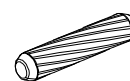
Ex1



19

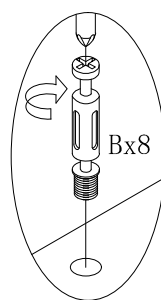
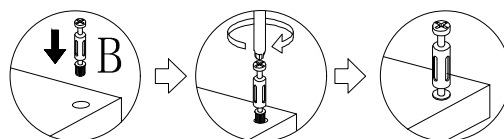


Cx3



Ex1

20

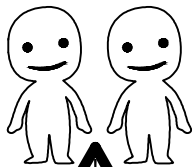


Bx8

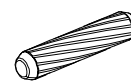
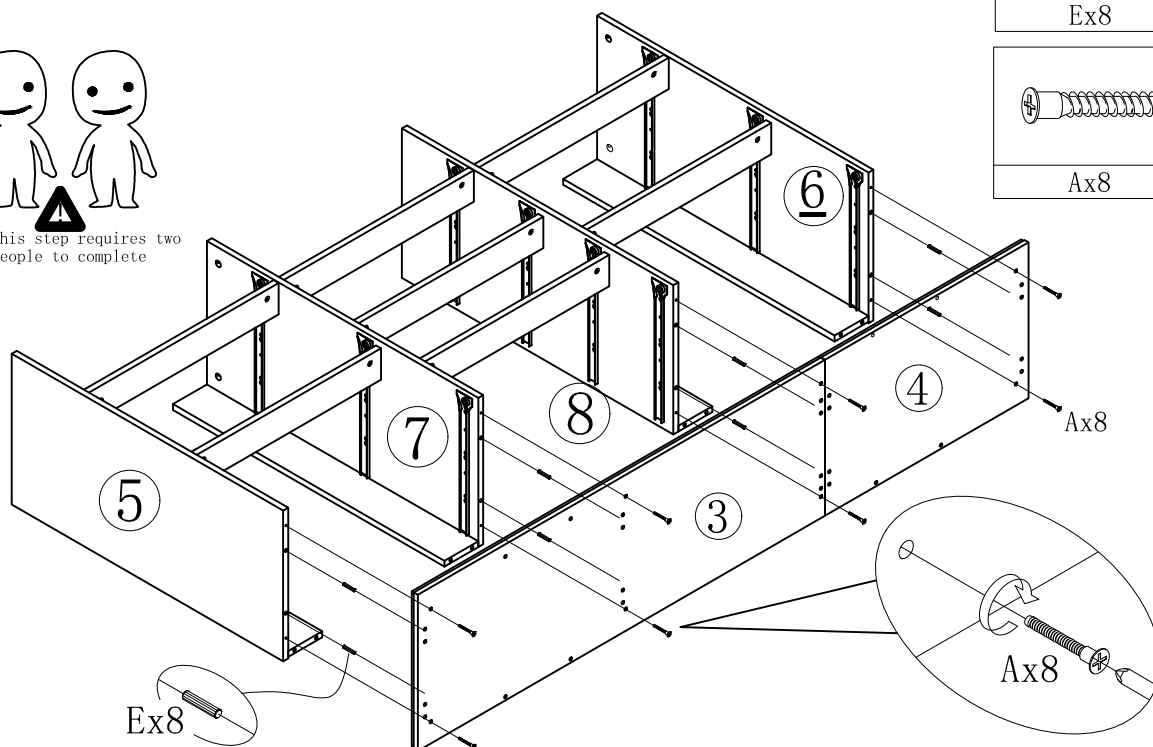


Bx8

21



This step requires two people to complete

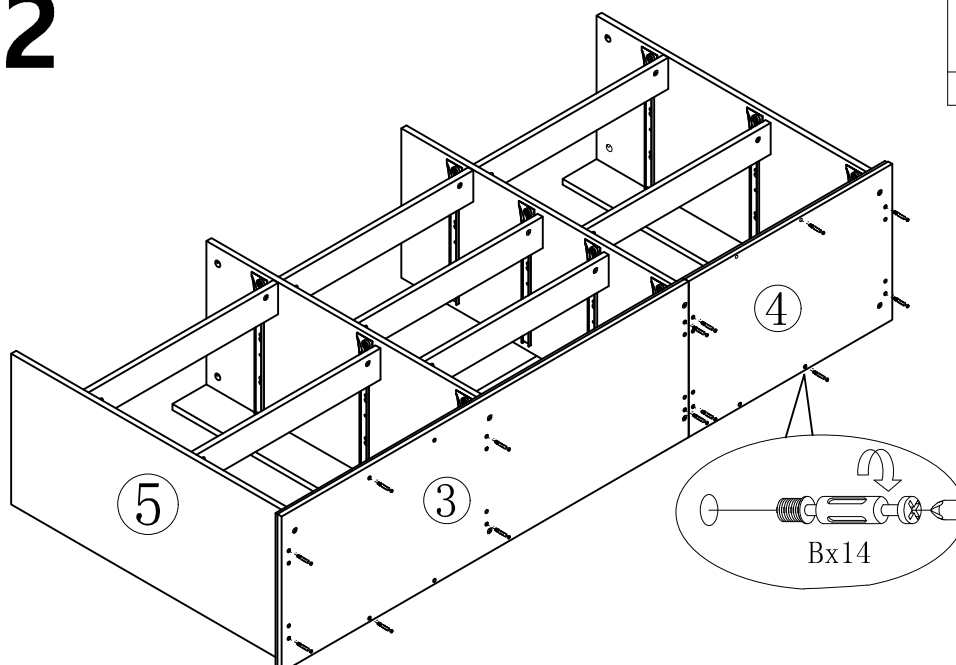


Ex8

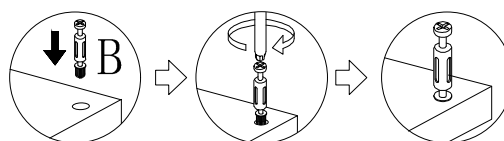


Ax8

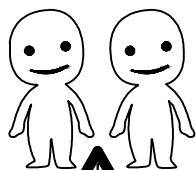
22



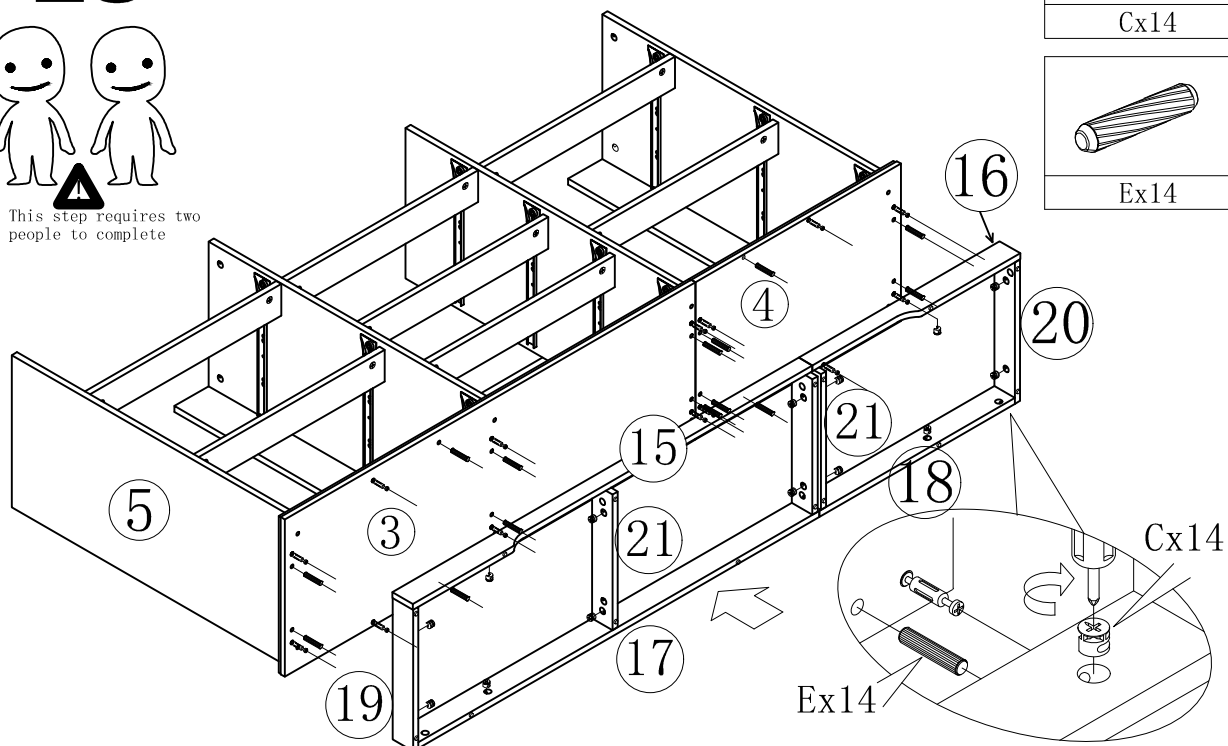
Bx14



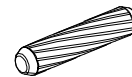
23



This step requires two people to complete

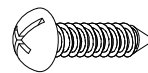
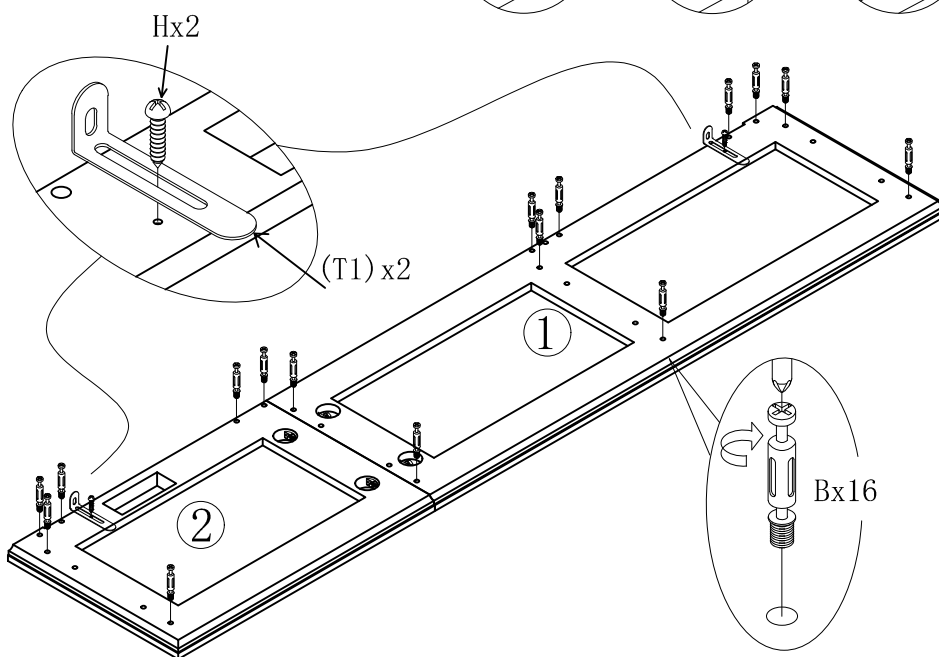
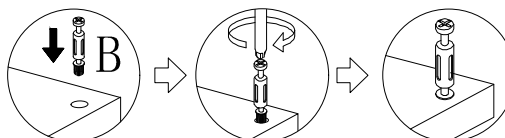


Cx14

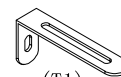


Ex14

24



Hx2



(T1)

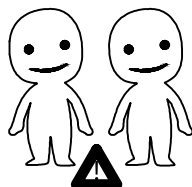
Tx2



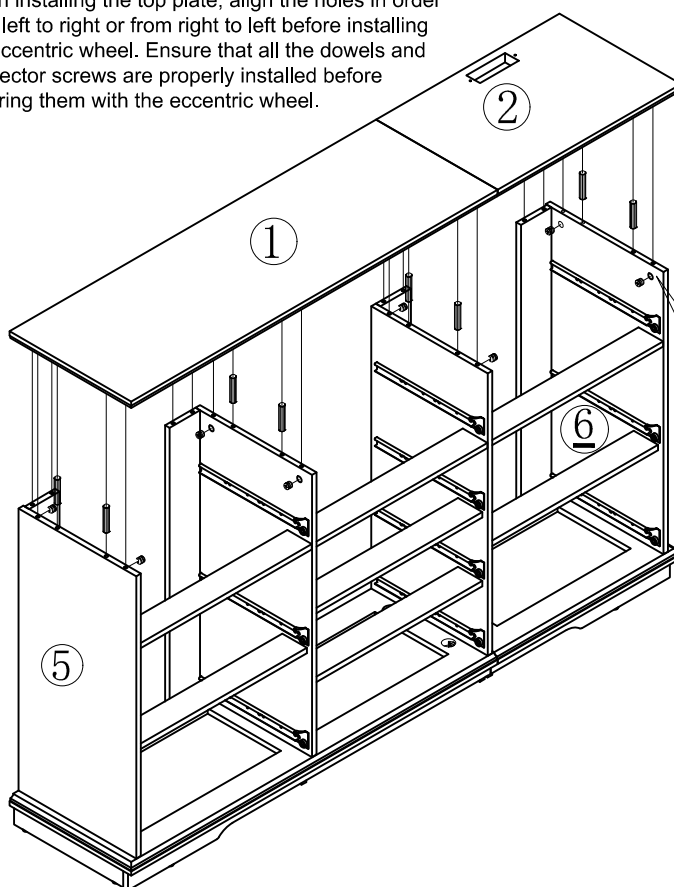
Bx16

25

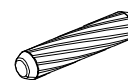
When installing the top plate, align the holes in order from left to right or from right to left before installing the eccentric wheel. Ensure that all the dowels and connector screws are properly installed before securing them with the eccentric wheel.



This step requires two people to complete



Cx8

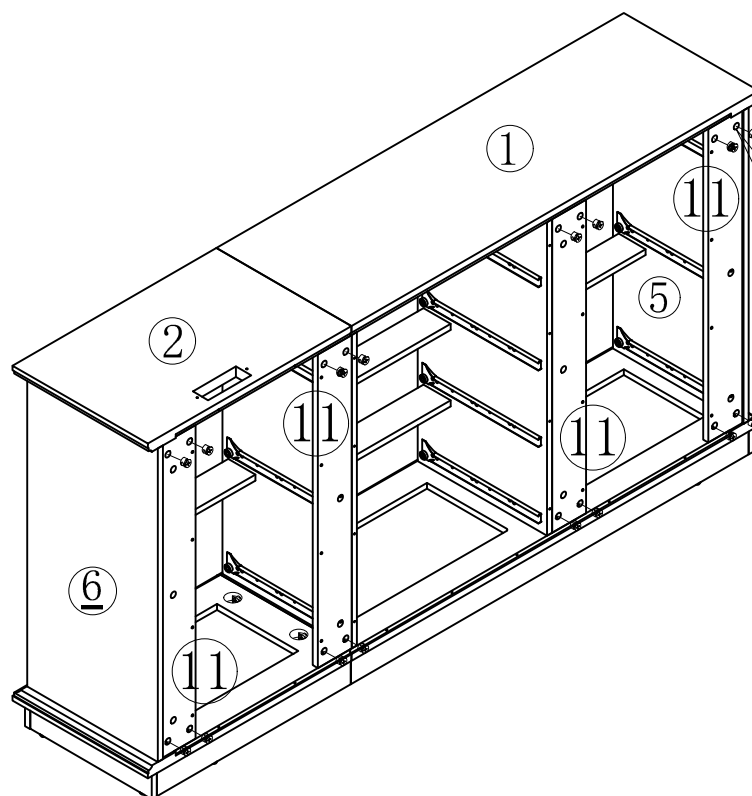


Ex8

Ex8

Cx8

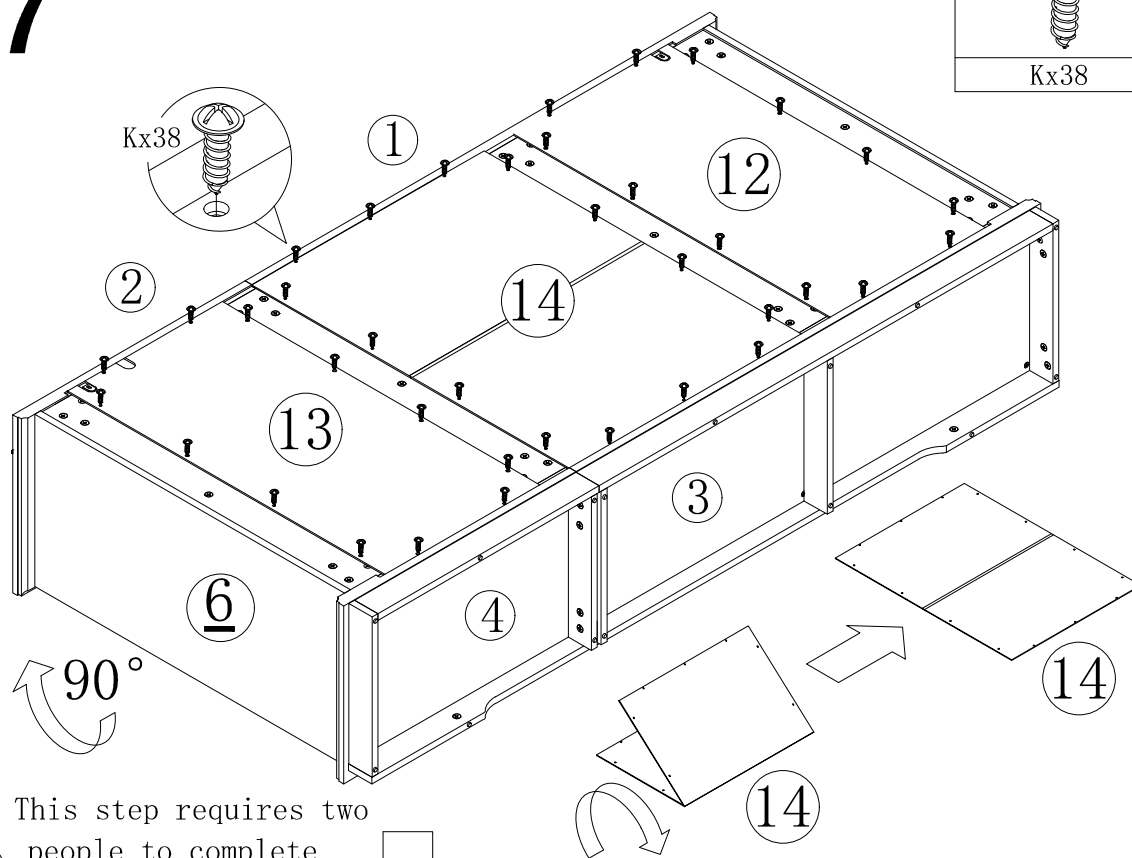
26



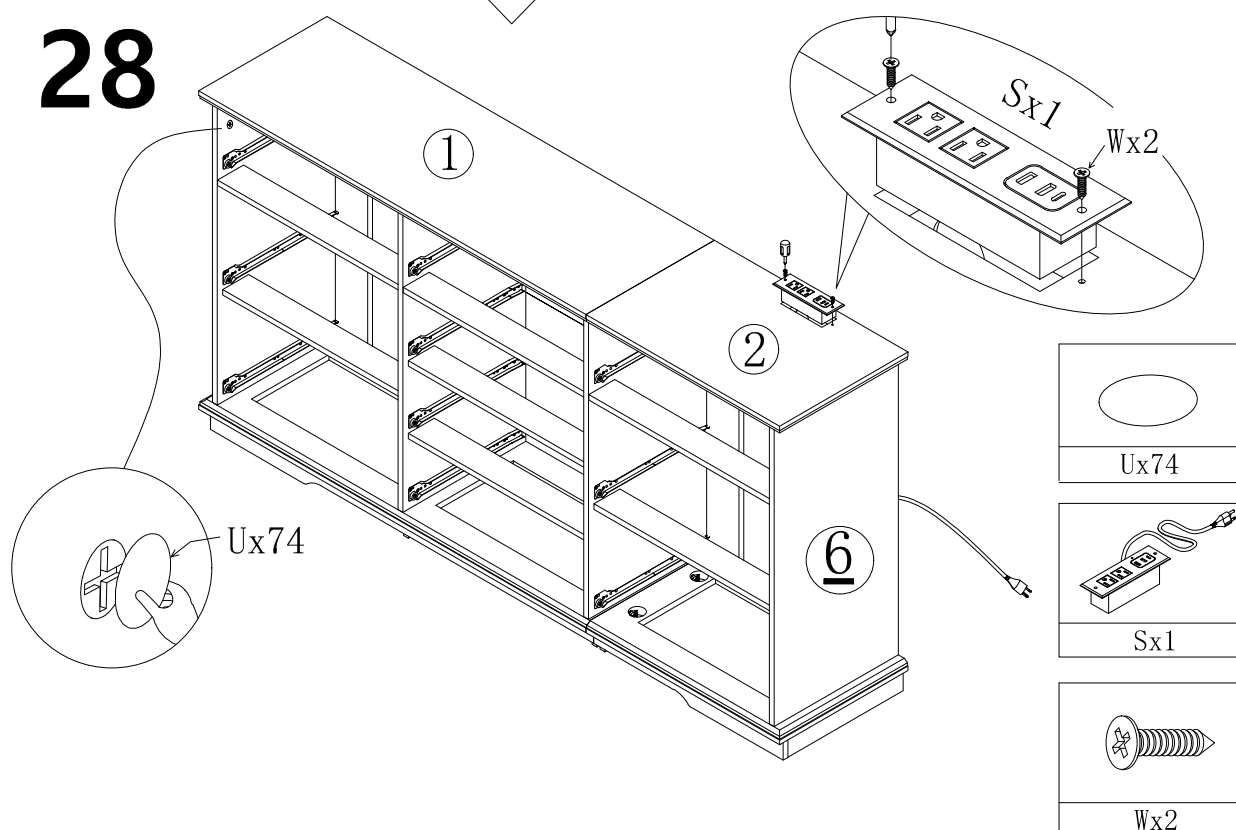
Cx16

Cx16

27

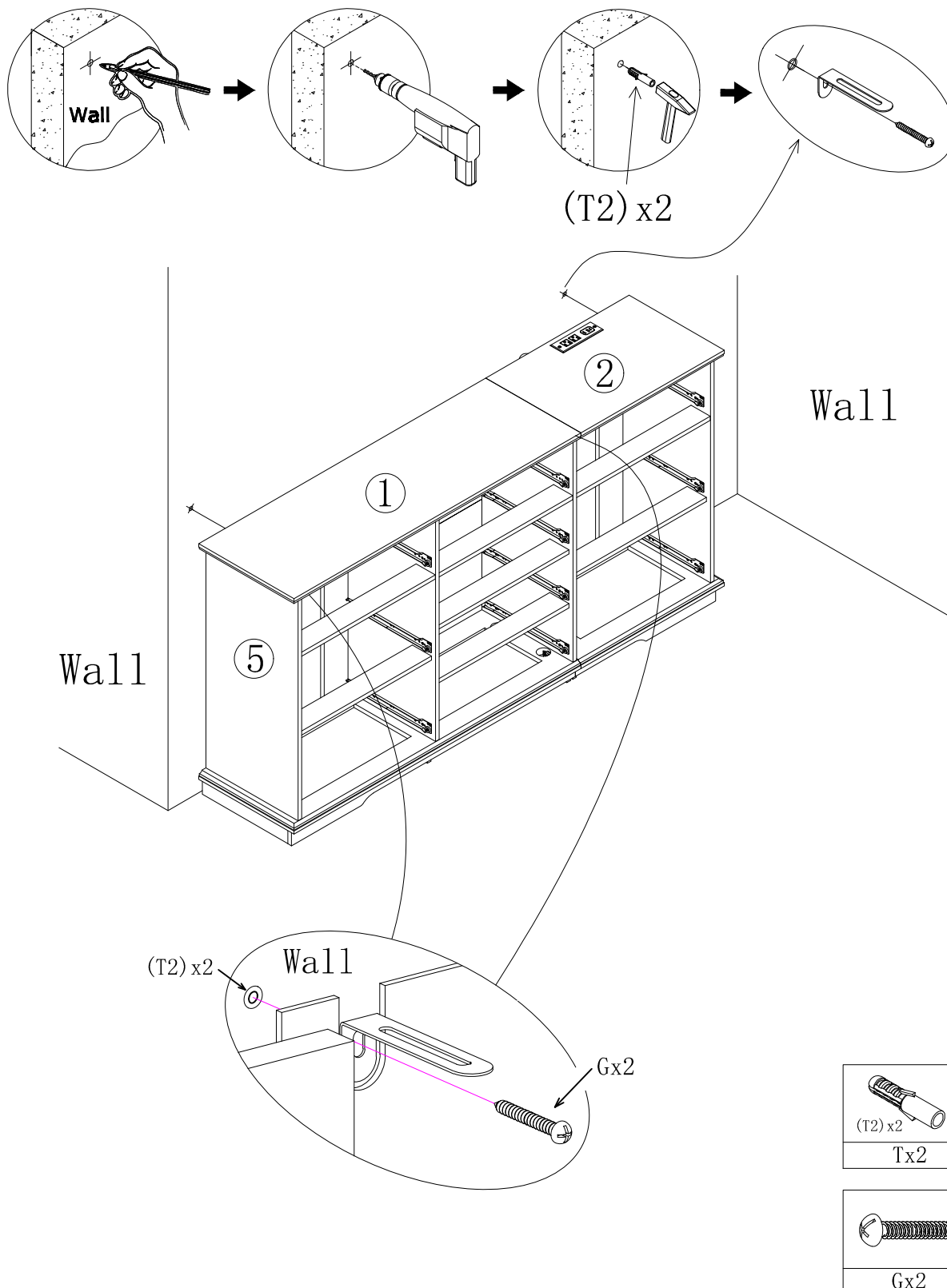


28

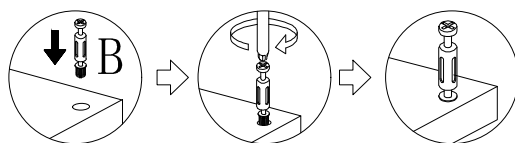


29

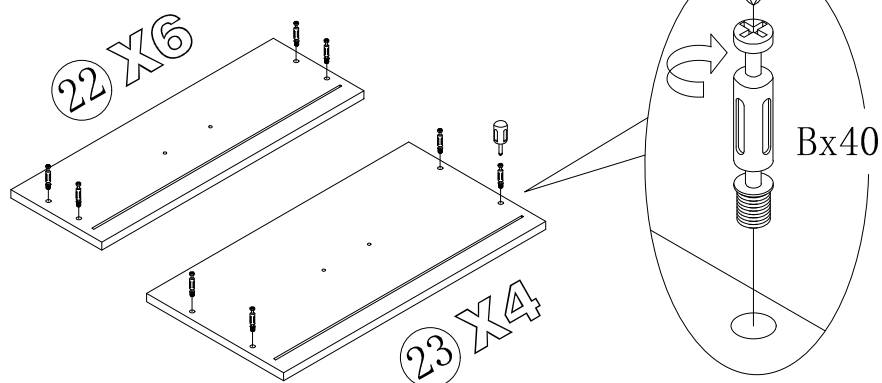
Attention: For safety and stability, we suggest you have to secure the anti-tip accessories to the wall to



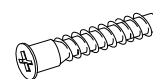
30



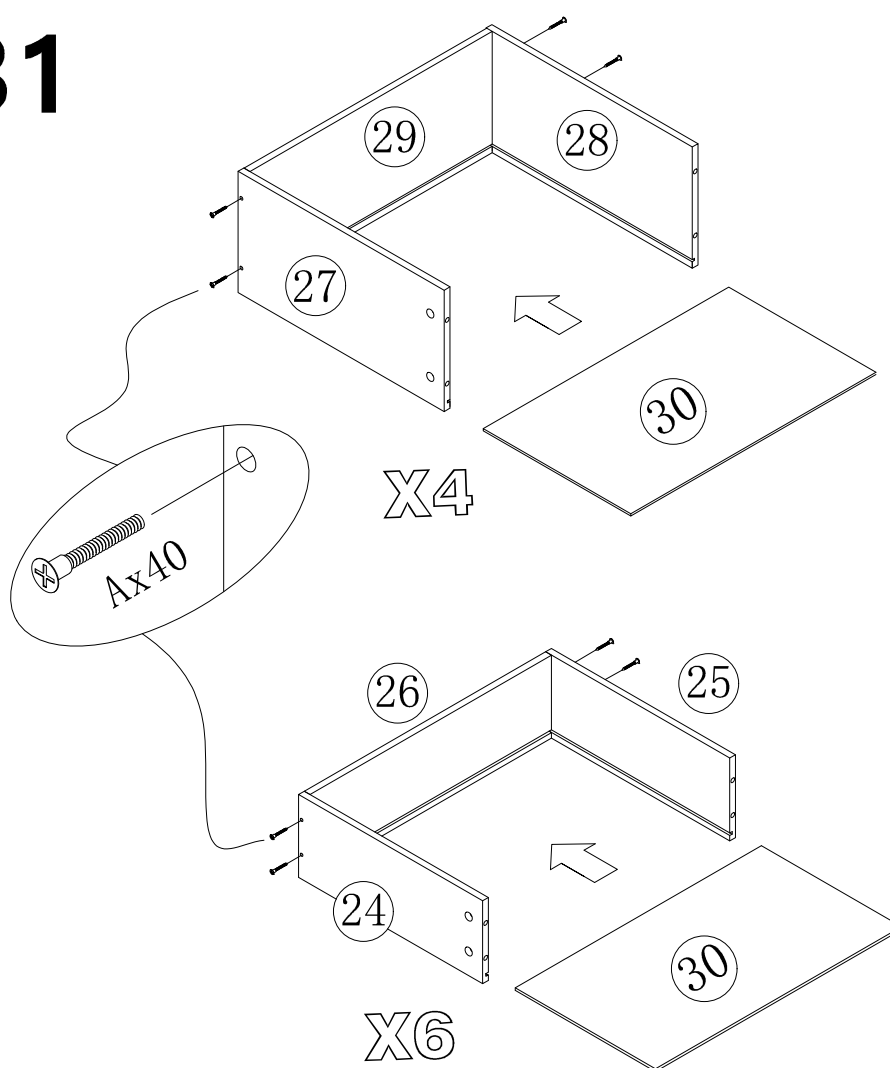
Bx40



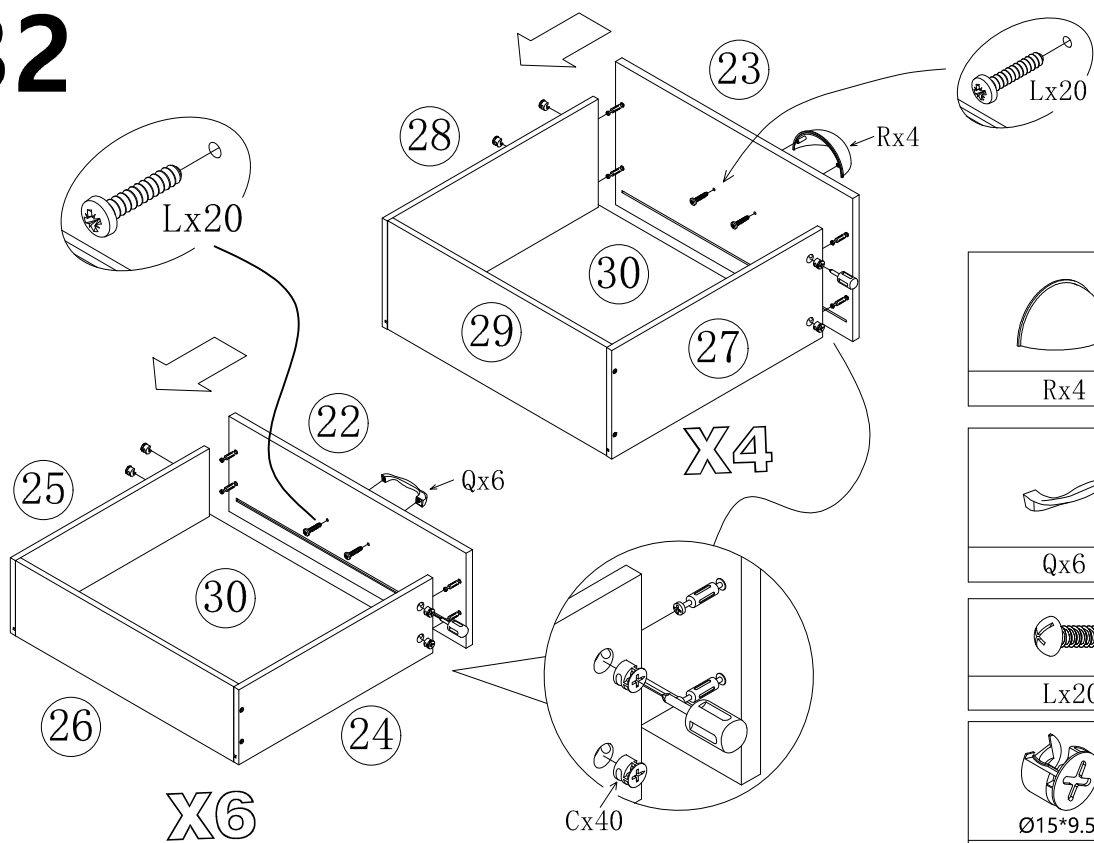
31



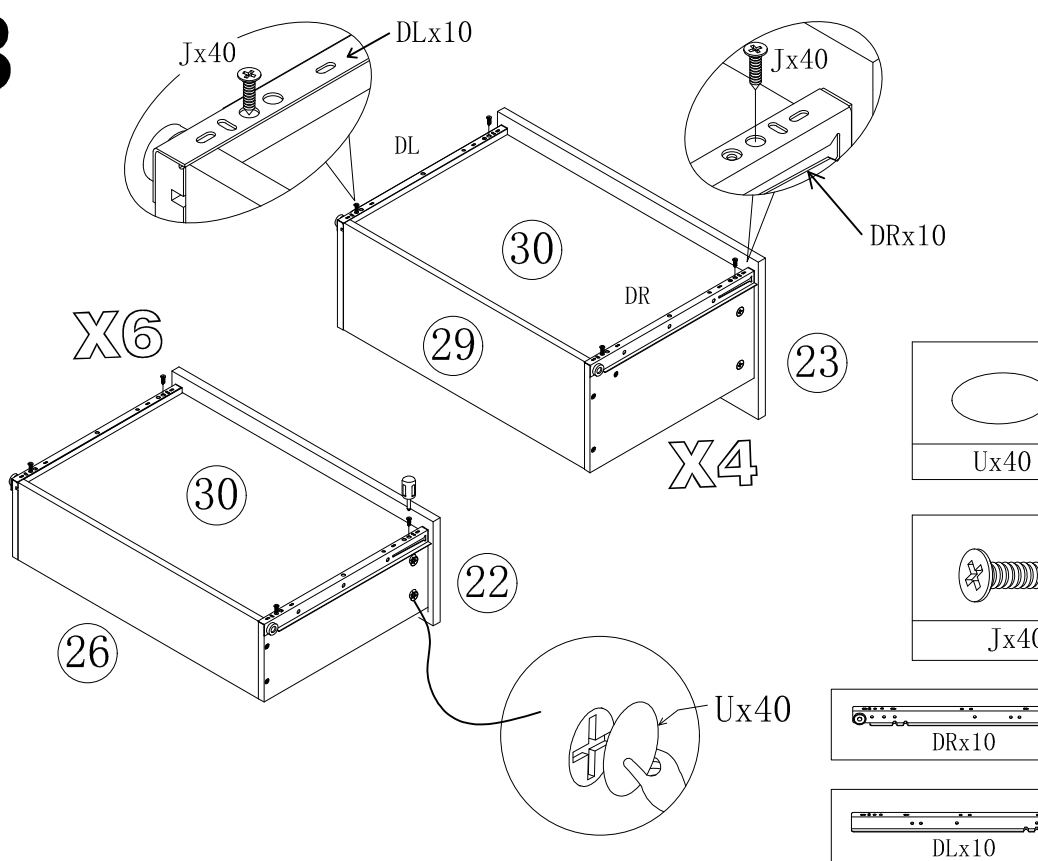
Ax40



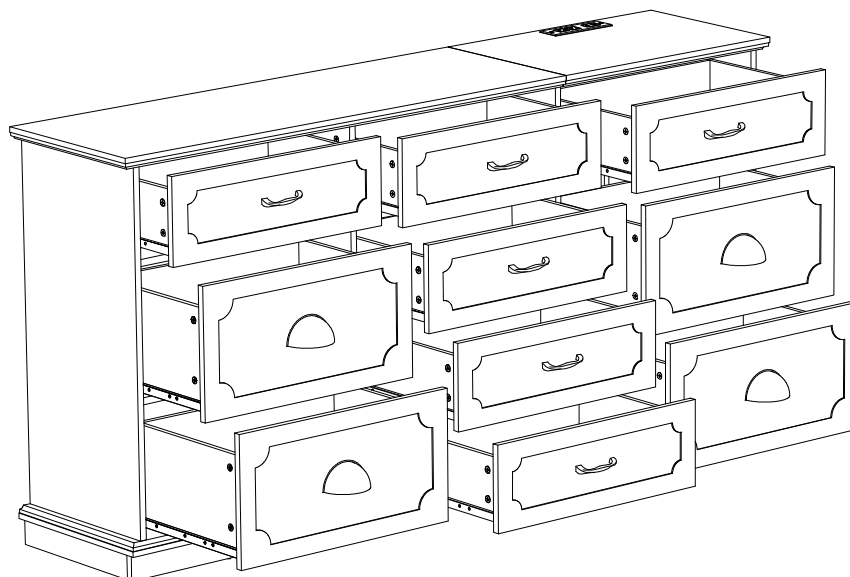
32



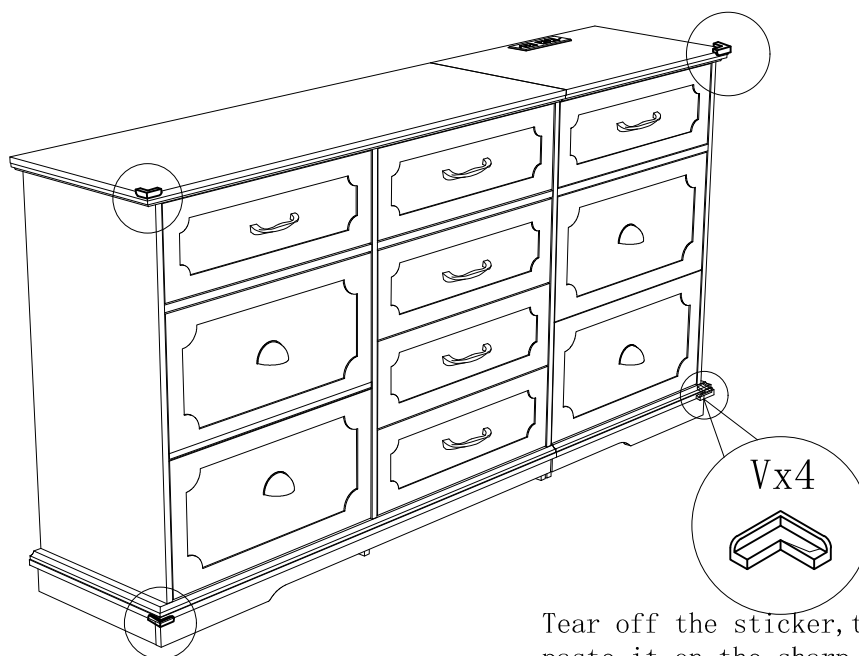
33



34

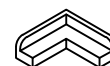


35



Tear off the sticker, then paste it on the sharp corner for safety.

Complete installation



Vx4