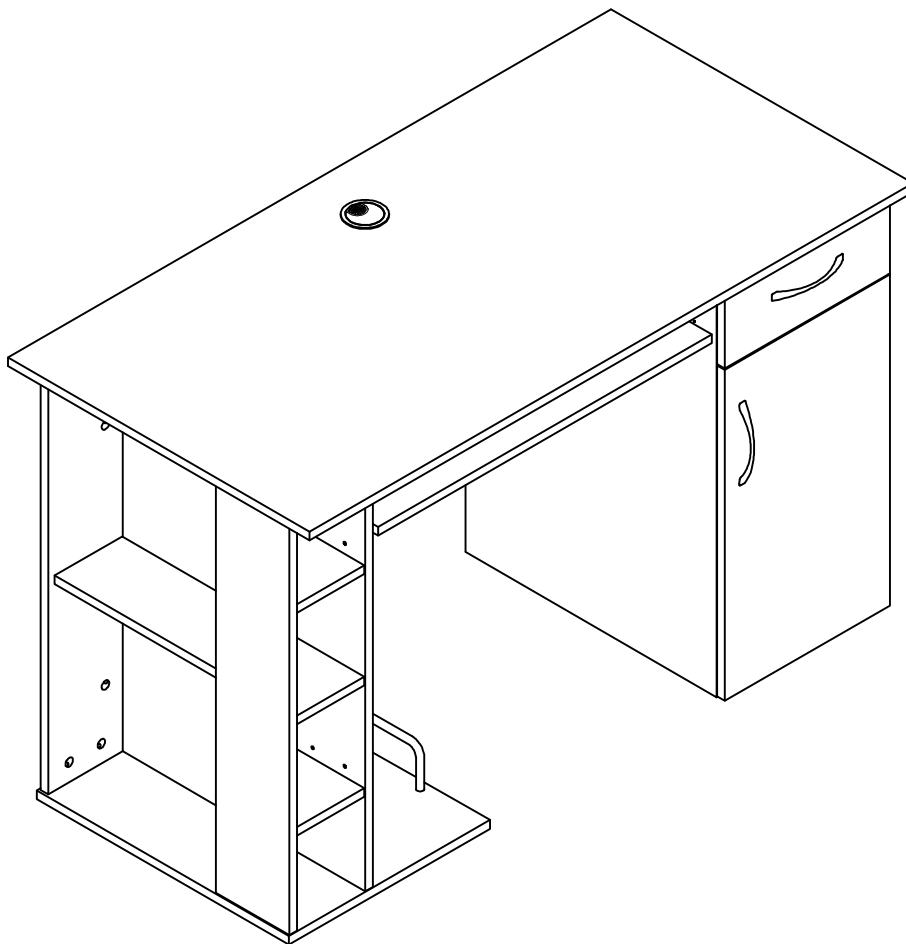
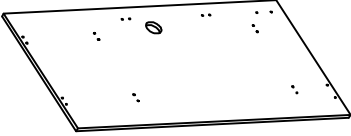
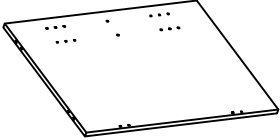
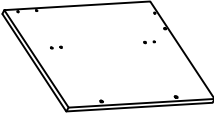
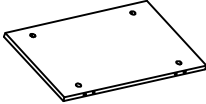
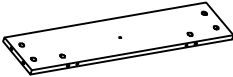
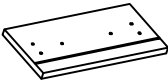


READ AND SAVE THIS INSTRUCTION FOR FUTURE USE

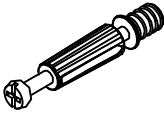
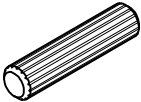
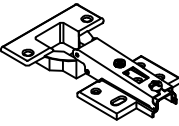
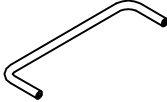
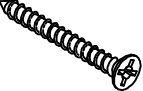
ASSEMBLY INSTRUCTION

PACKING DETALS:TOTAL 2 BOXES

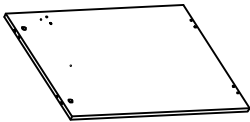
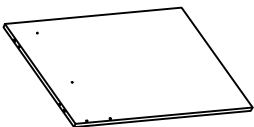
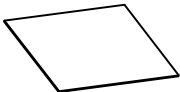
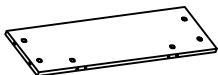
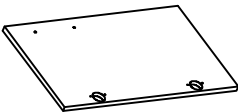
BOX-1/2

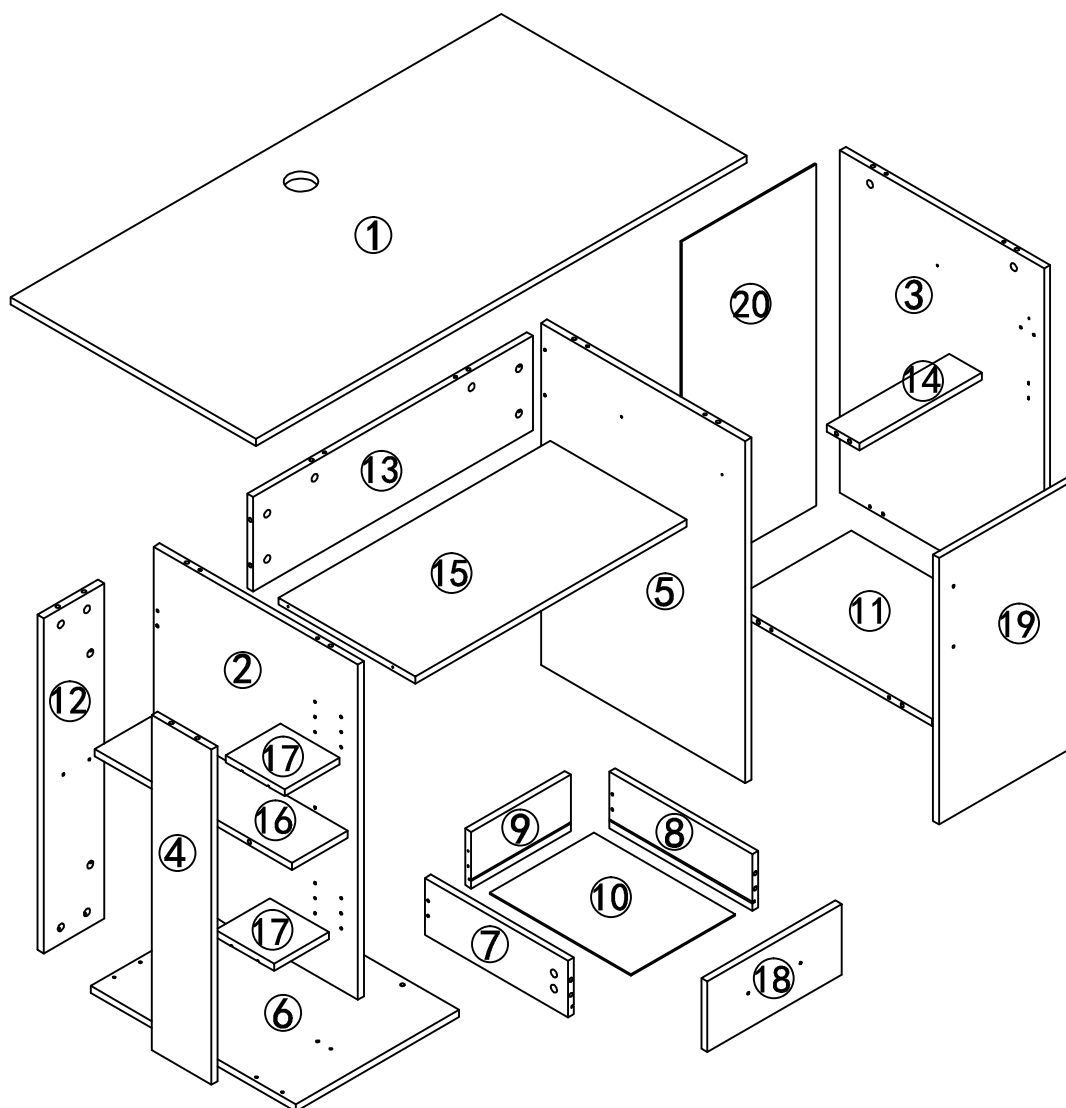
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2		710X500X15MM	1PC
4		710X146X15MM	1PC
6		502X400X15MM	1PC
11		300X498X15MM	1PC
12		710X148X15MM	1PC
14		300X80X15MM	1PC
15		665X334X15MM	1PC
18		328X150X15MM	1PC

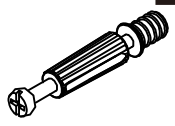
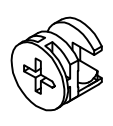
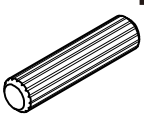
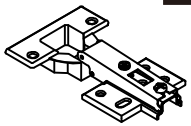
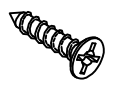
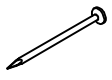
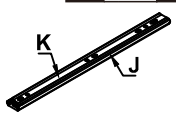
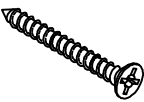
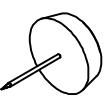
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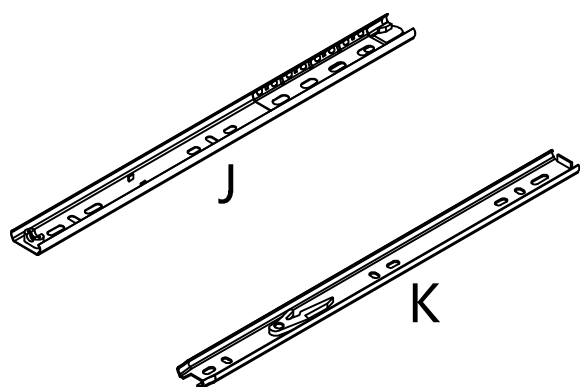
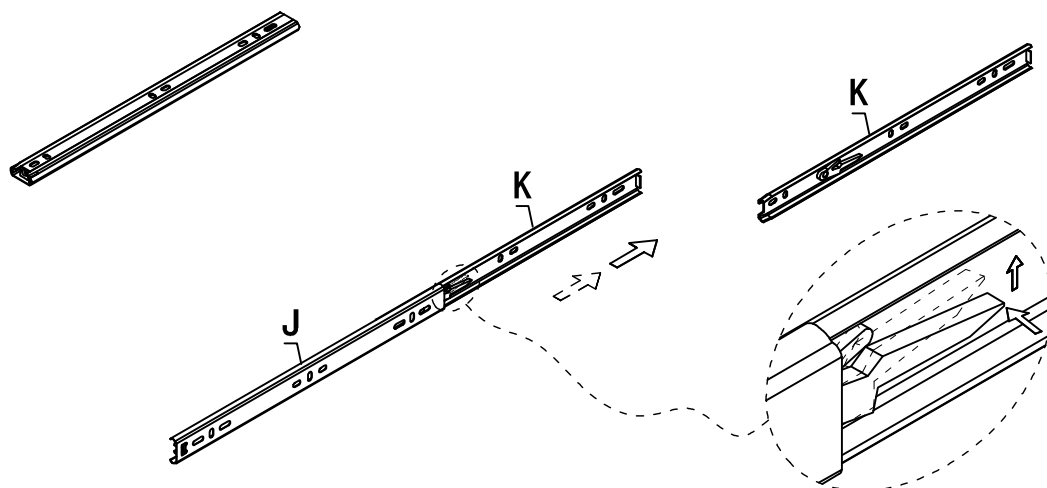
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A		40	I		11
B		40	J K		2
C		16	L		1
D		2	M		1
E		2	P		8
F		28	R		4
G		6	S		8
CR CL DR DL		1			

BOX-2/2

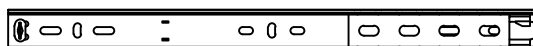
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7		350X120X15MM	1PC
8		350X120X15MM	1PC
9		244X120X15MM	1PC
10		345X255X3MM	1PC
13		684X200X15MM	1PC
16		482X136X15MM	1PC
17		135X144X15MM	2PCS
19		570X328X15MM	1PC
20		723X329X3MM	1PC



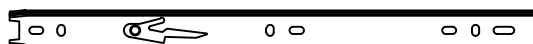
 A x40	 B x40	 C x16	 D x 2
 E x 2	 F x28	 G x 6	 H CR CL DR DL x1
 I x11	 K x 2 J x 2	 L x 1	 M x 1
 P x 8	 R x 4		 S x 8

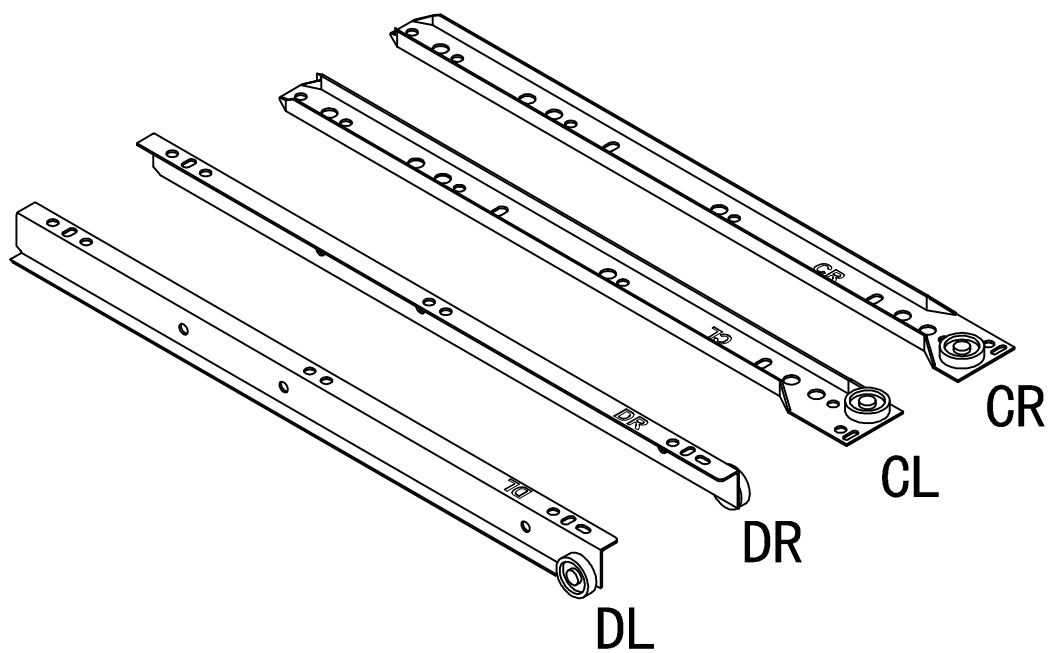


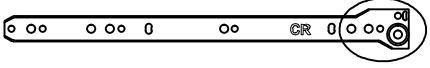
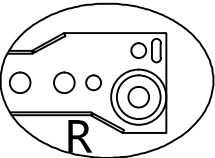
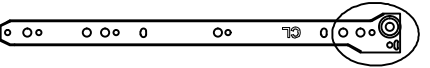
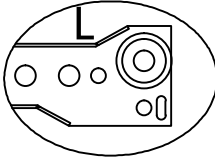
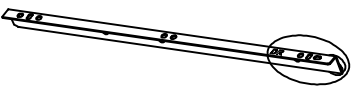
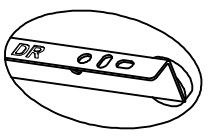
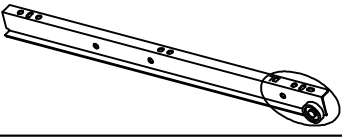
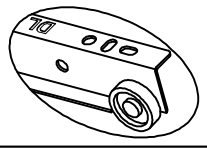
J X 2PCS



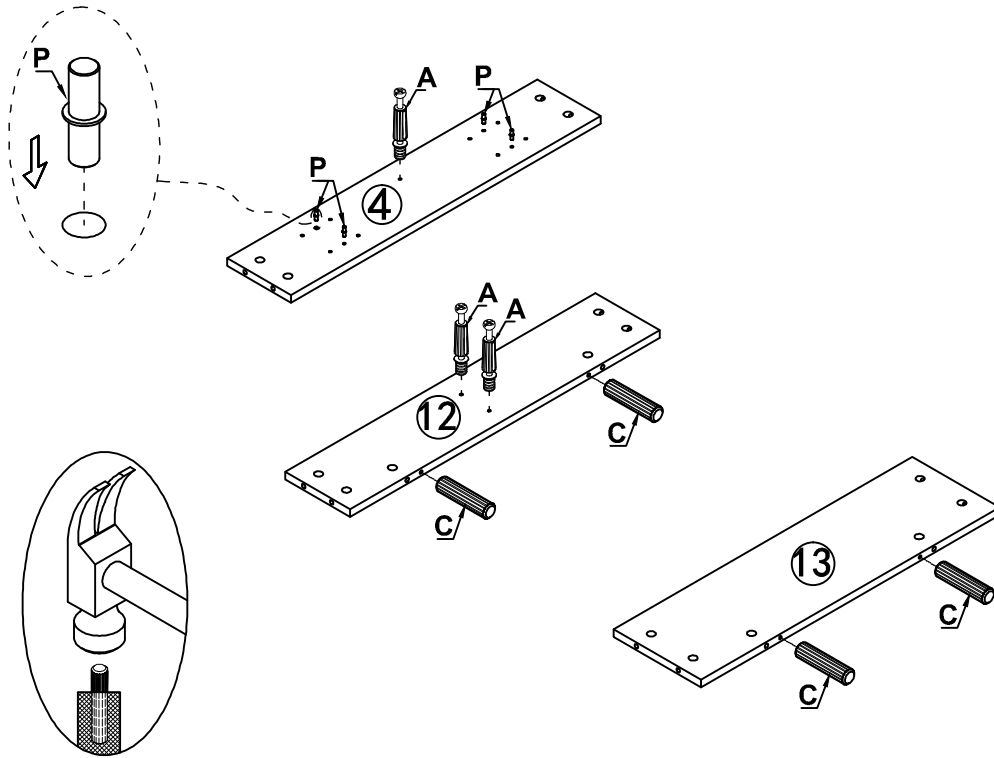
K X 2PCS



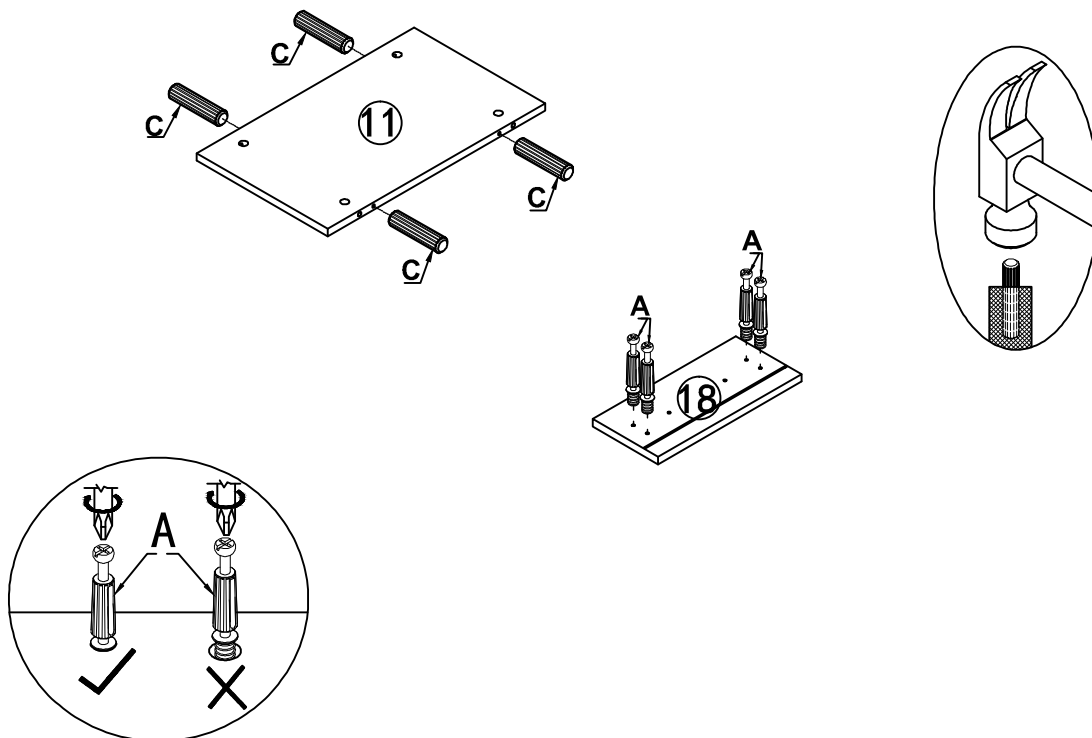


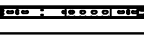
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CL	1PC		
DR	1PC		
DL	1PC		

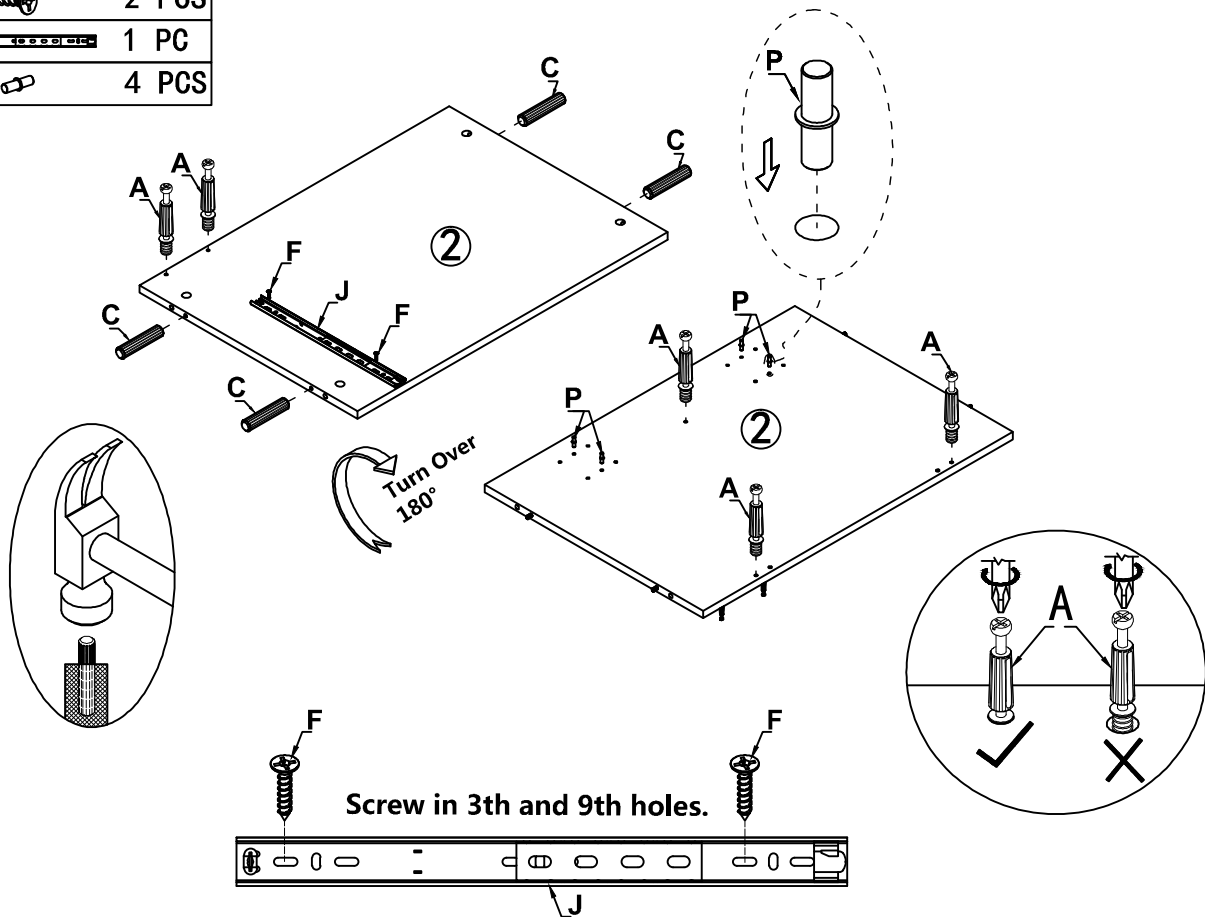
A		3 PCS
C		4 PCS
P		4 PCS

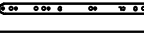
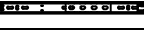


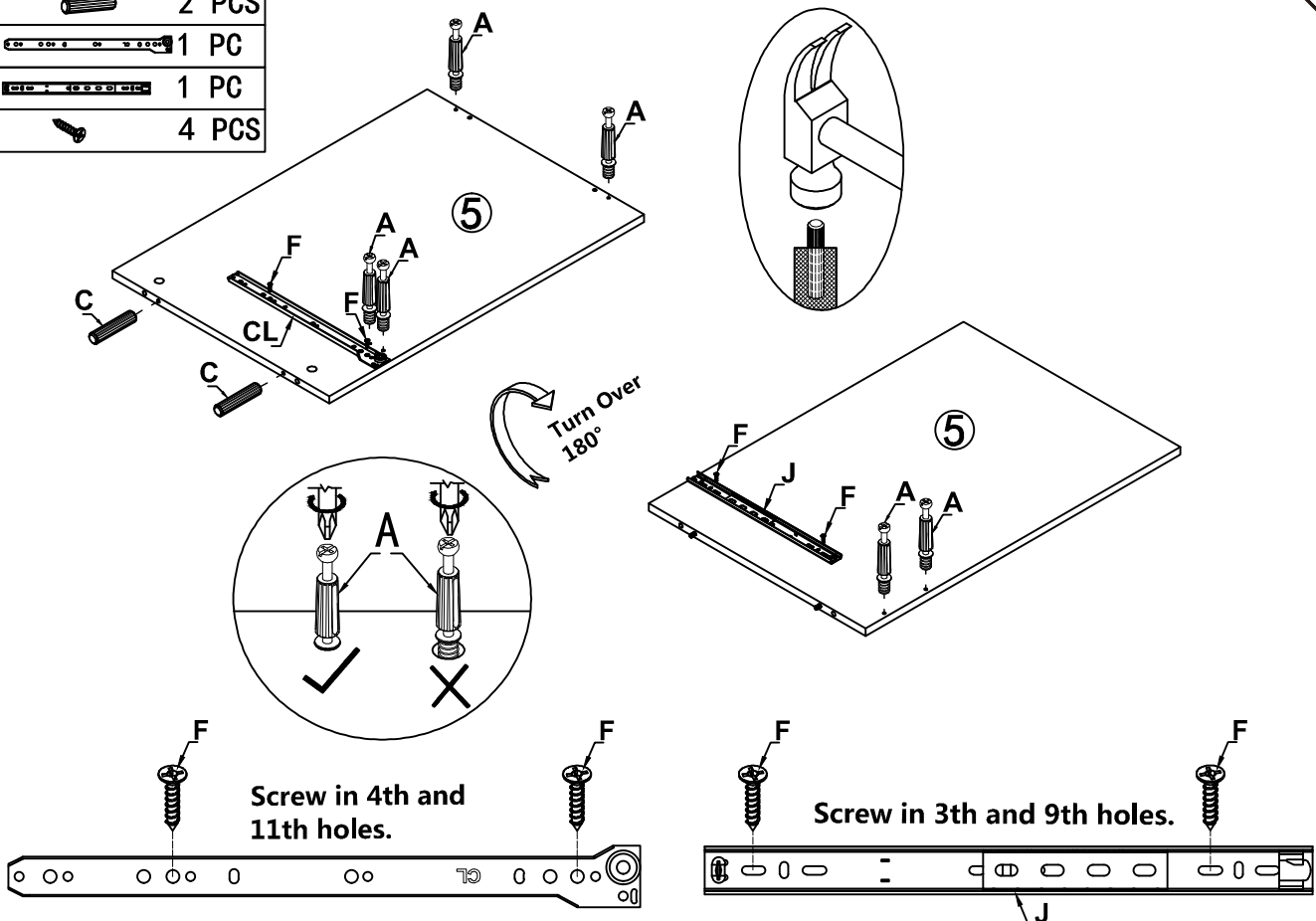
A		4 PCS
C		4 PCS

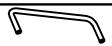


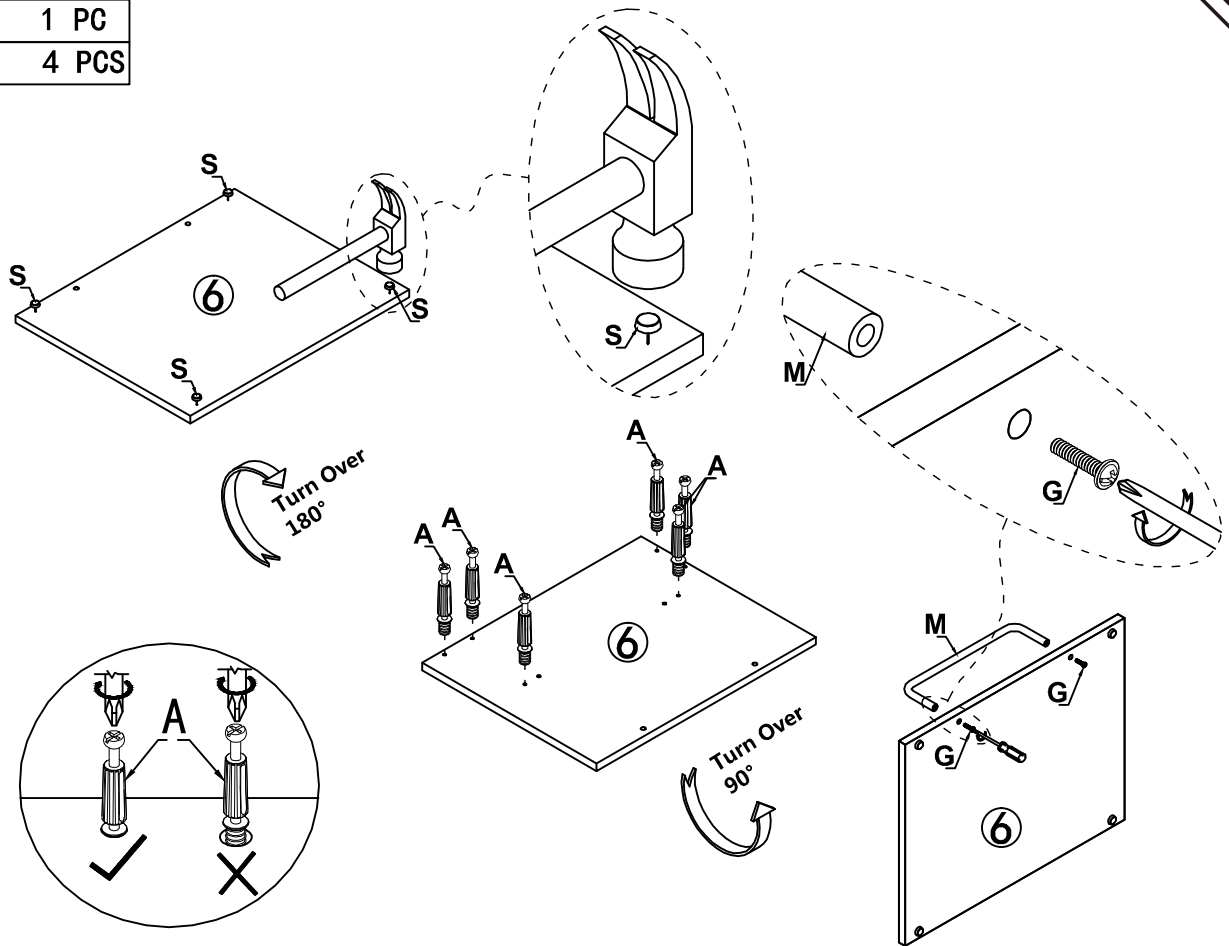
A		5 PCS
C		4 PCS
F		2 PCS
J		1 PC
P		4 PCS



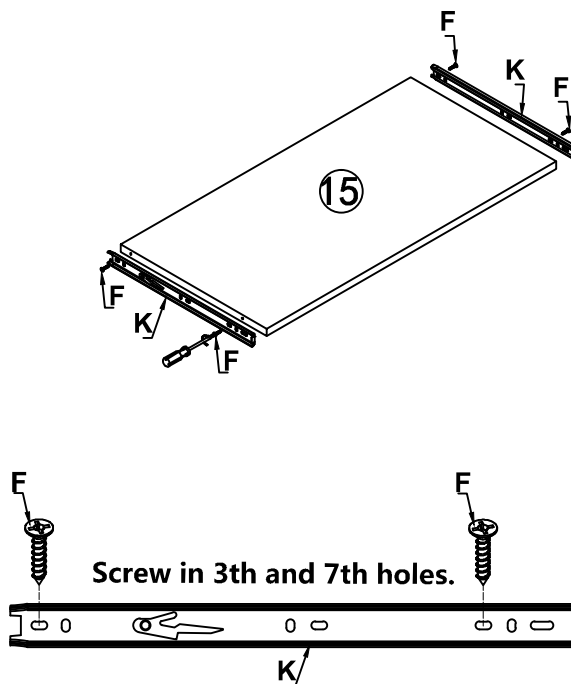
A		6 PCS
C		2 PCS
CL		1 PC
J		1 PC
F		4 PCS



A		6 PCS
G		2 PCS
M		1 PCS
S		4 PCS



F		4 PCS
K		2 PCS

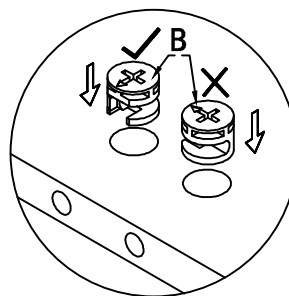
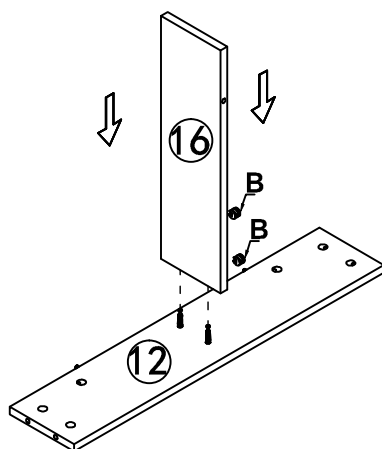


B



2 PCS

09

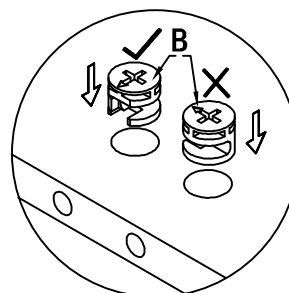
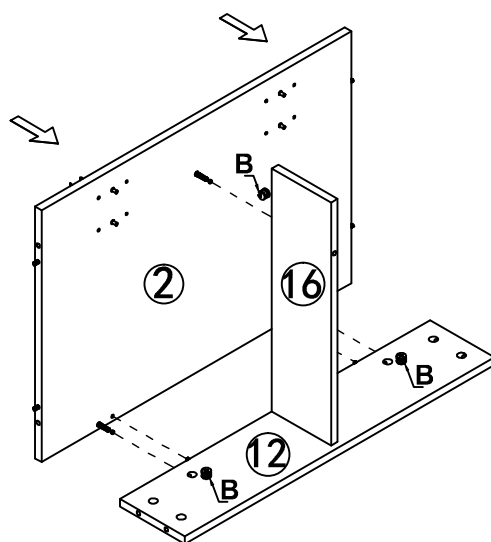


B



3 PCS

10

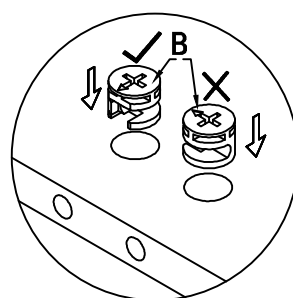
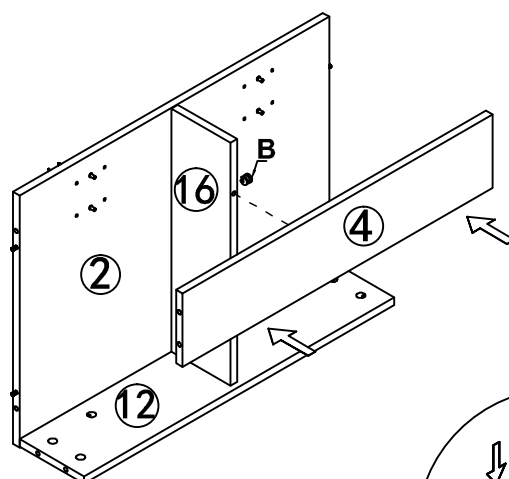


B



1 PC

11

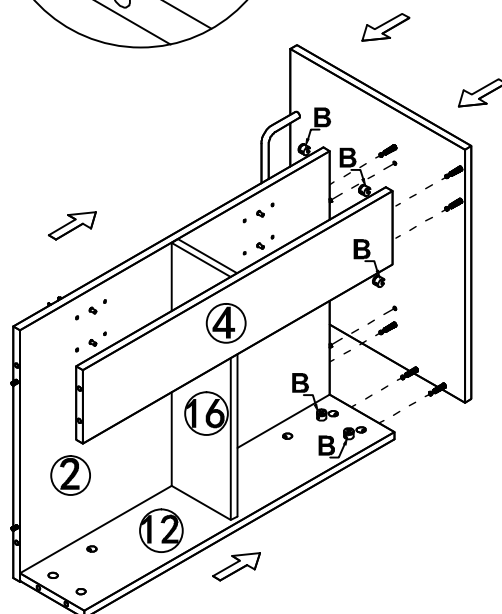
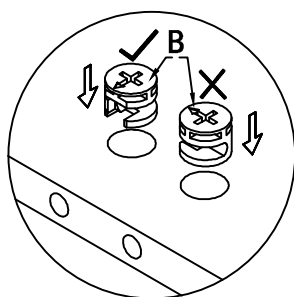


B



6 PCS

12

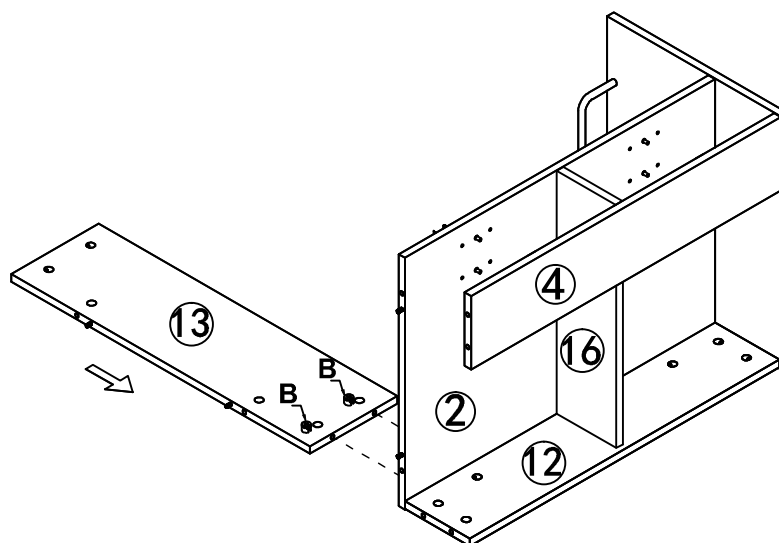


B



2 PCS

14

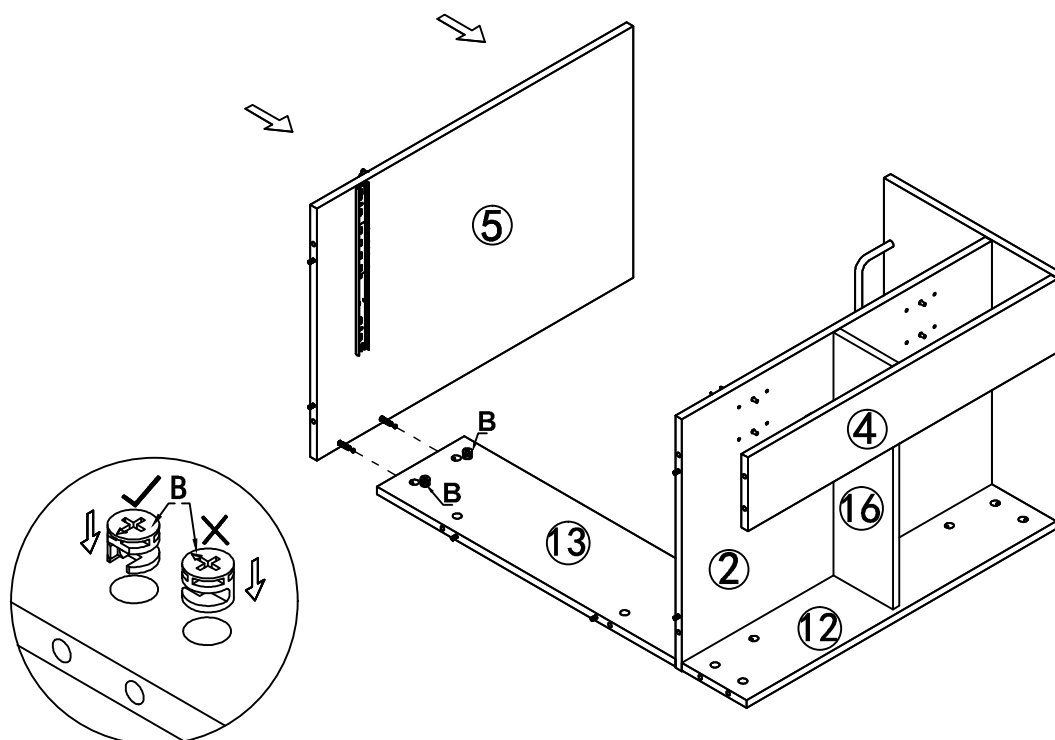


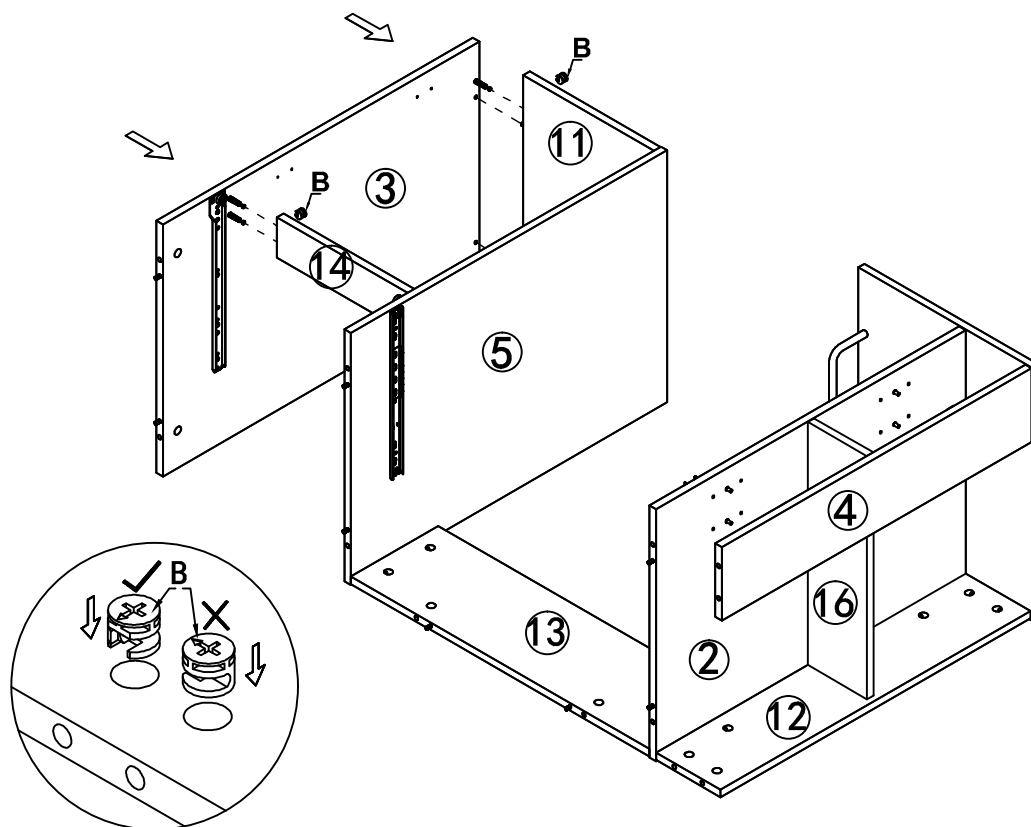
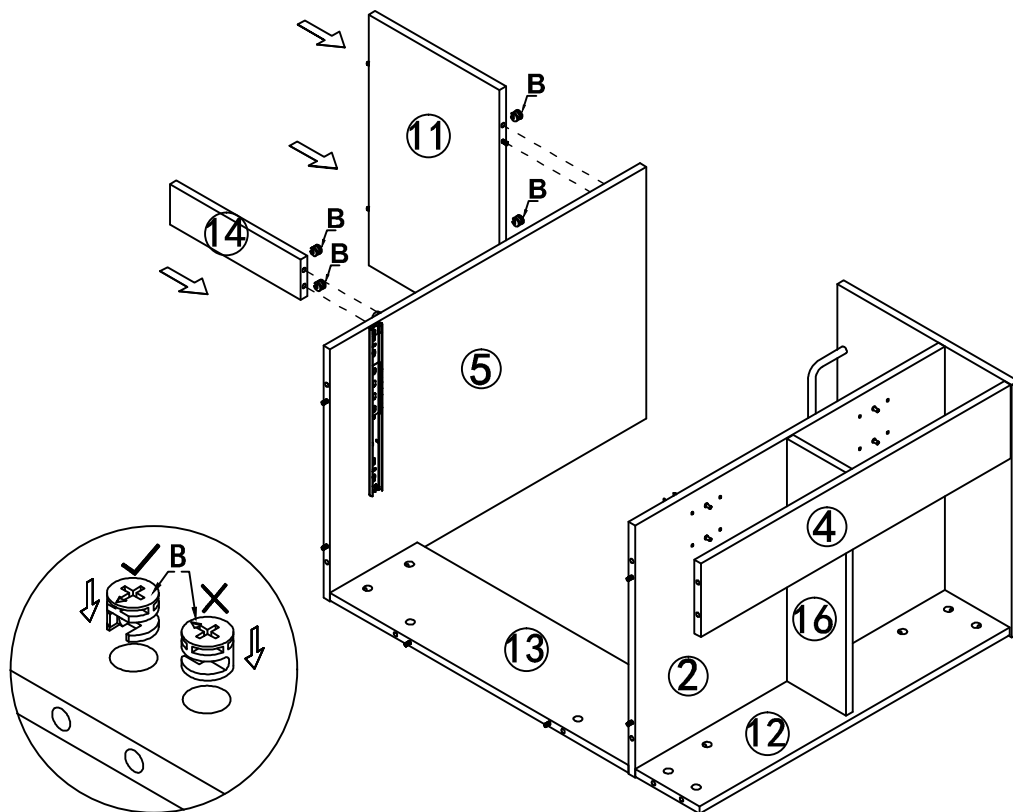
B



2 PCS

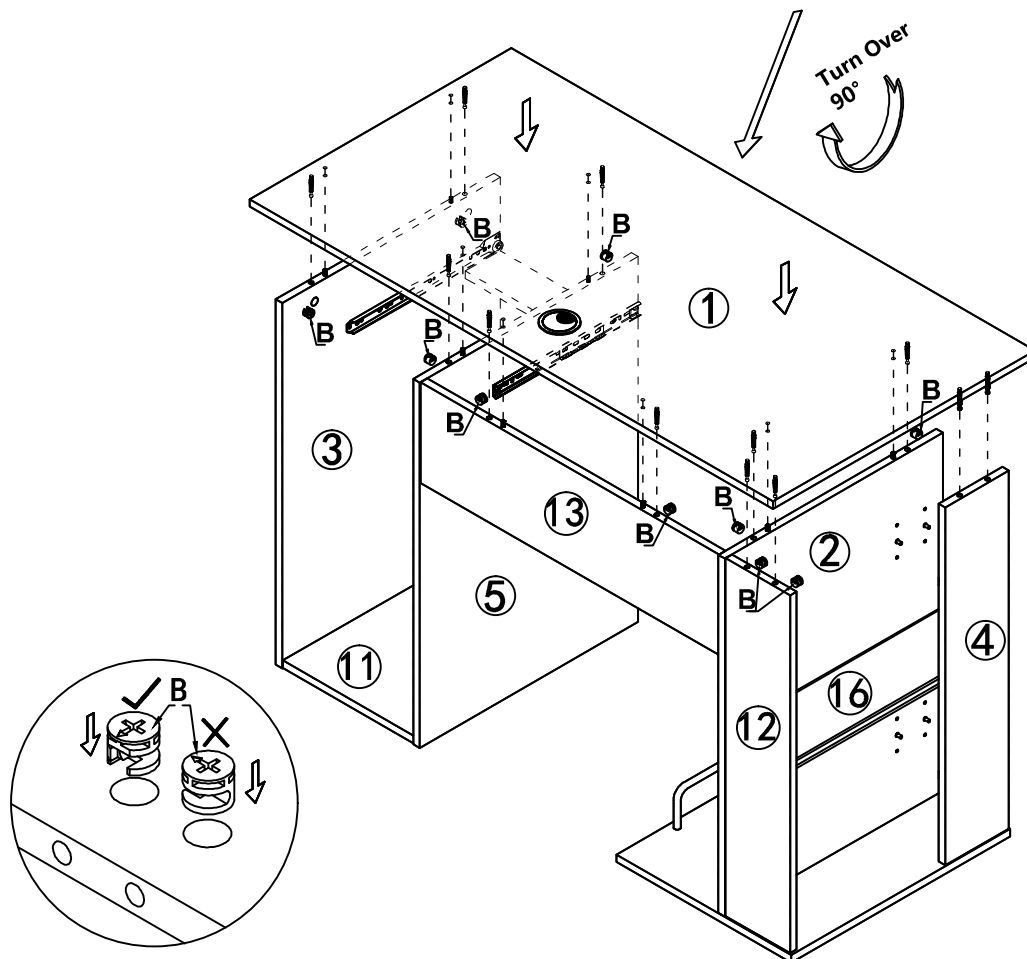
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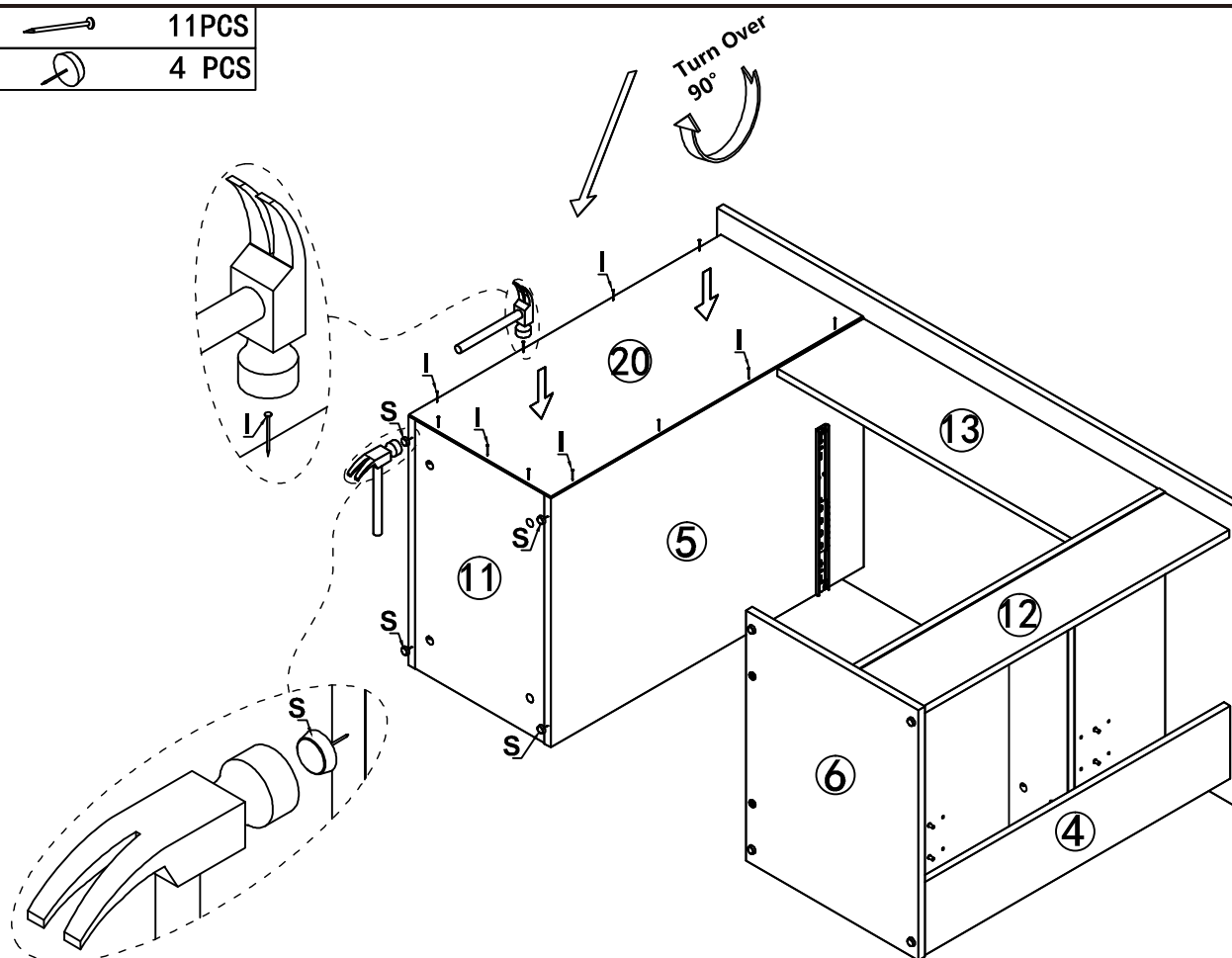
B 12PCS

18

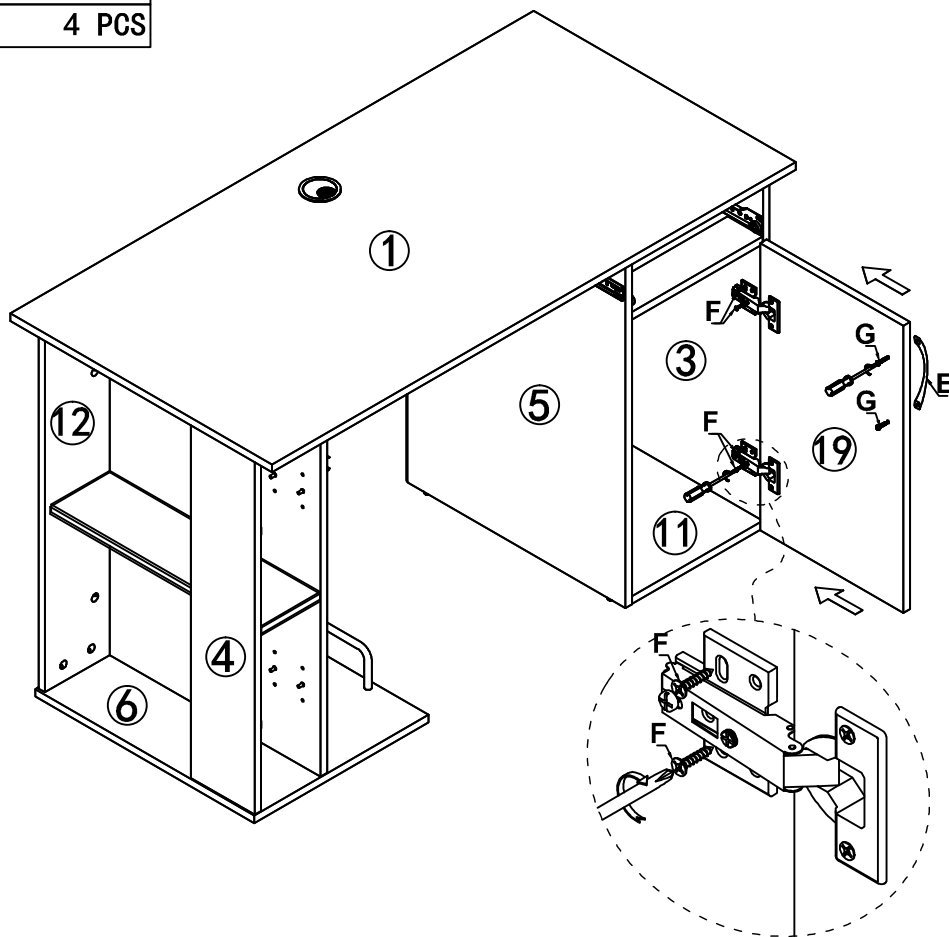


I 11PCS
S 4 PCS

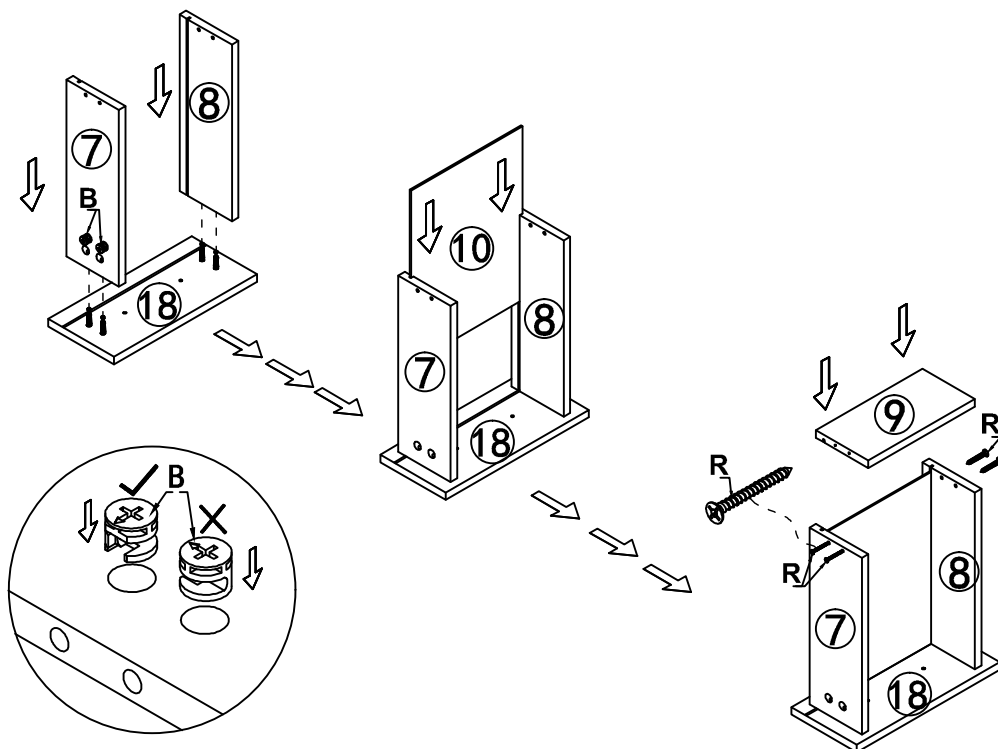
19



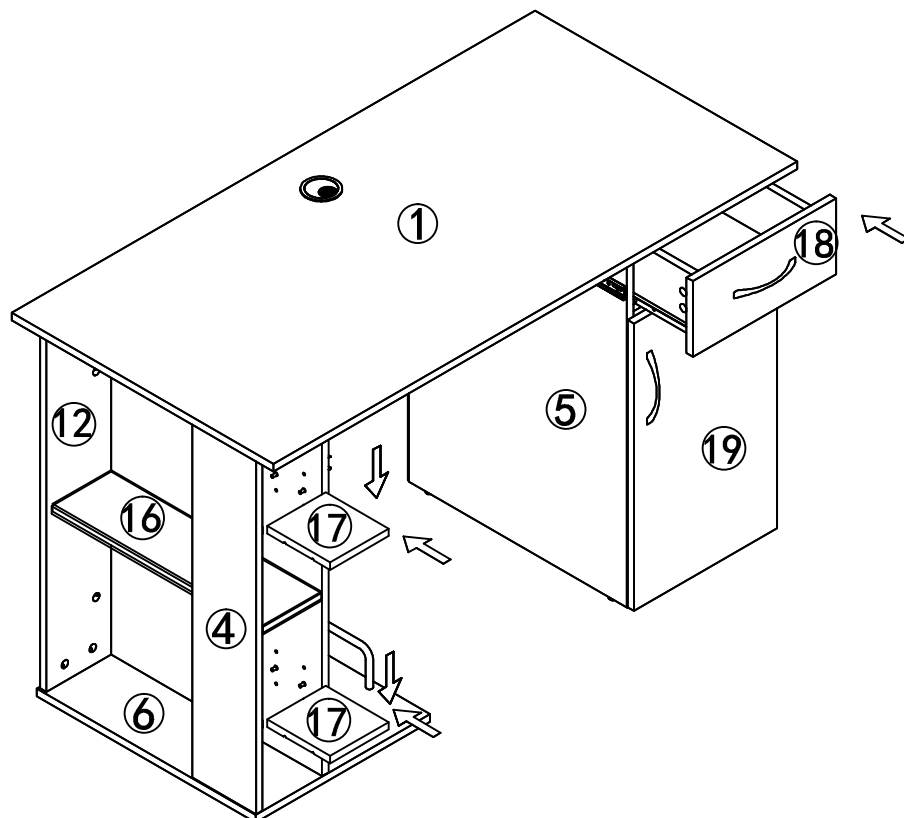
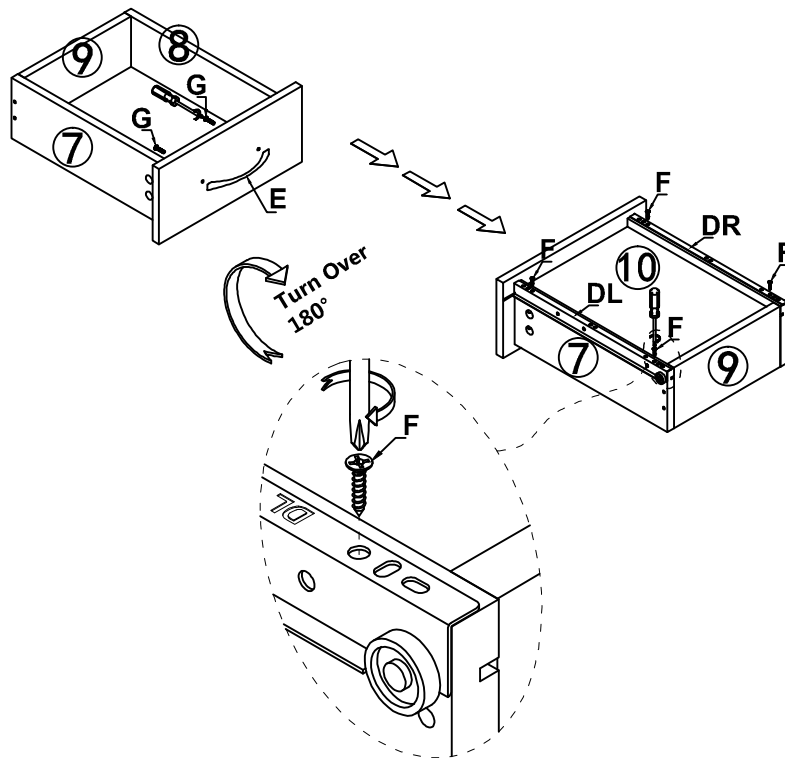
E		1 PCS
G		2 PCS
F		4 PCS

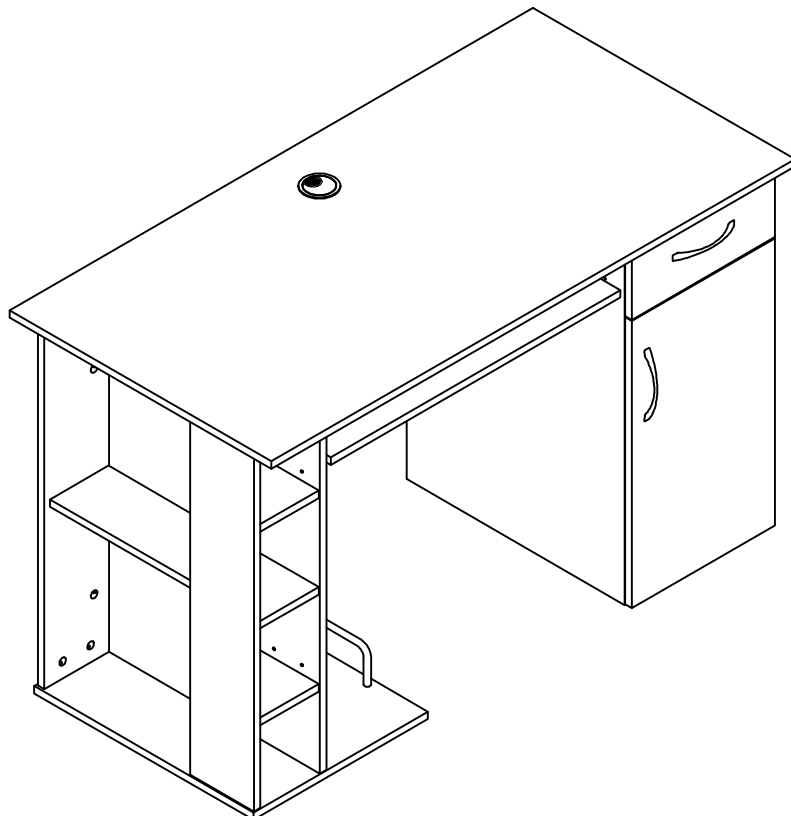
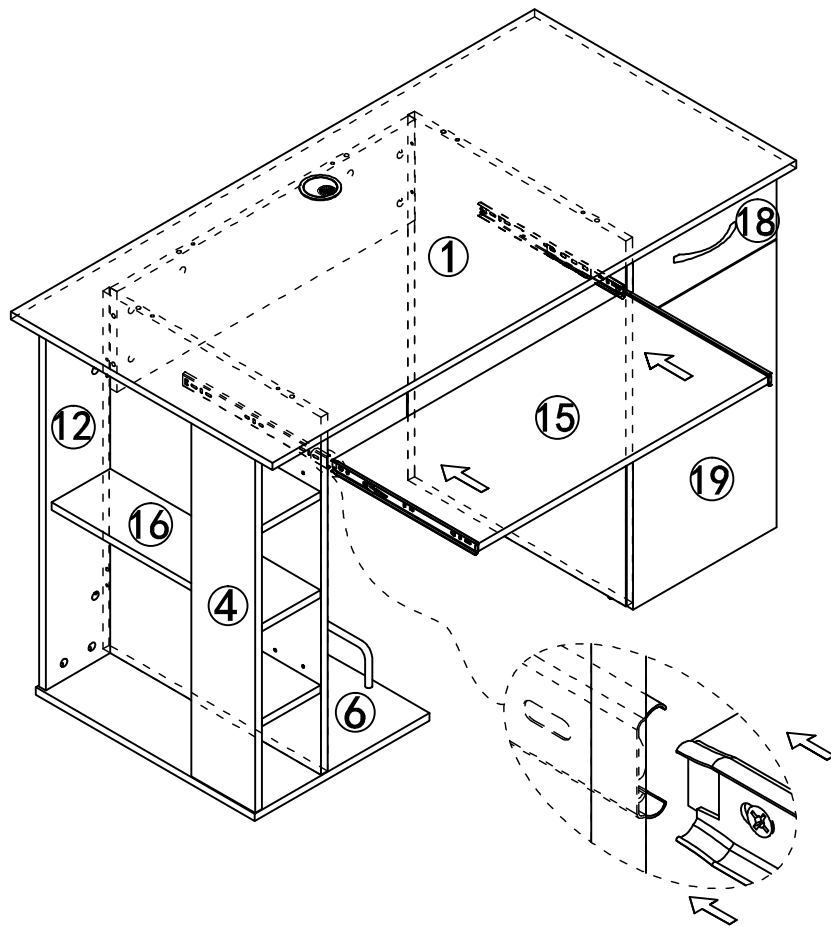


B		4 PCS
R		4 PCS



F		4 PCS
DR		1 PCS
DL		1 PCS
E		1 PCS
G		2 PCS







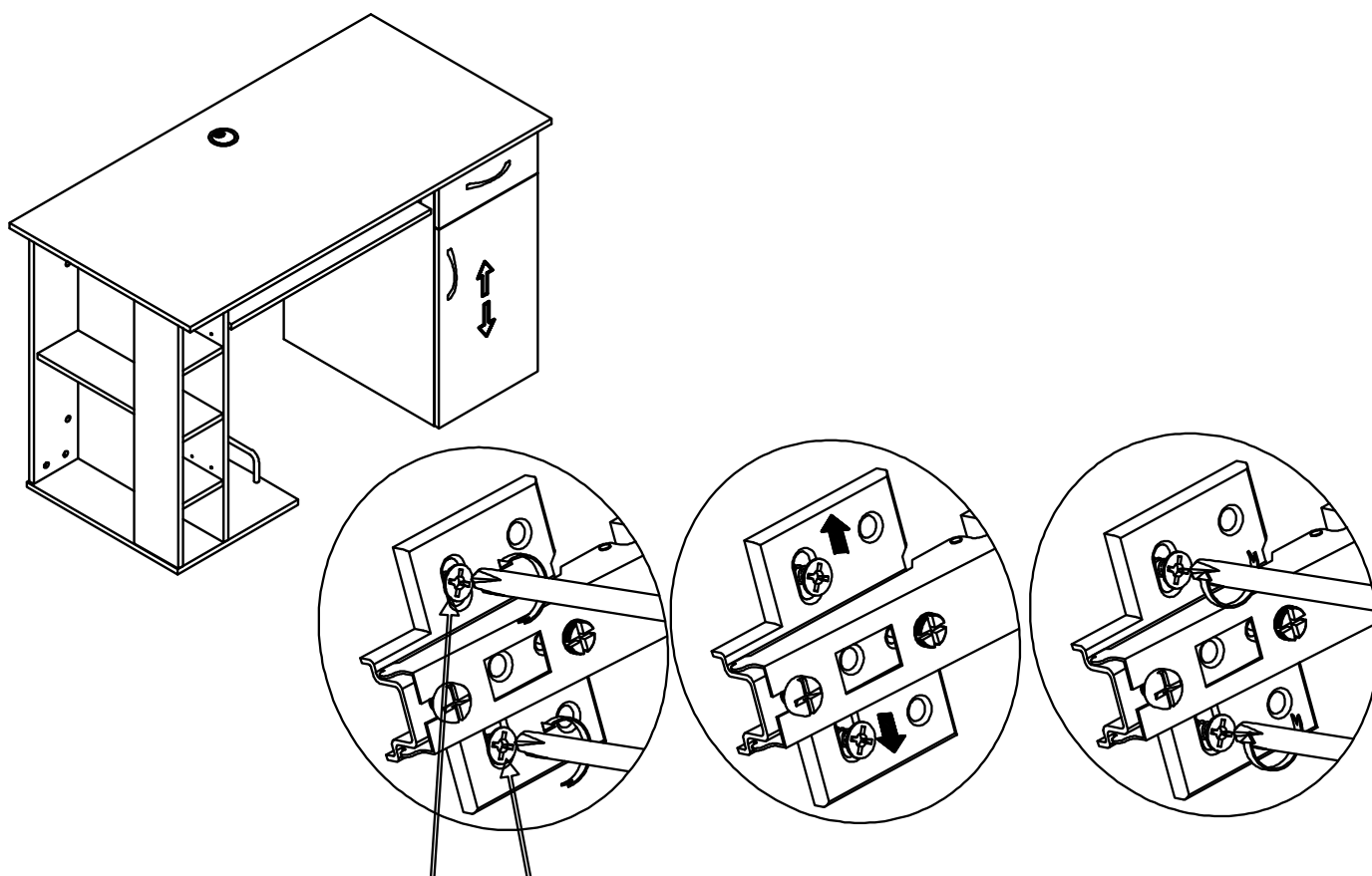
EN—Customer Attention: To align doors and control gap in between doors. Product doors may need adjusting during and after assembly. This can be done by adjusting appropriate screws. See below illustration.

FR—Attention du client: Pour aligner les portes et contrôler l'espace entre les portes. Les portes du produit peuvent nécessiter un ajustement pendant et après le montage. Cela peut être fait en ajustant les vis appropriées. Voir l'illustration ci-dessous.

ES—Atención al cliente: Sirve para alinear las puertas y controlar el espacio entre las puertas. Quizás se necesita ajustar las puertas del producto durante y después del montaje. Para cumplir esto, puede ajustar los tornillos apropiados. Vea la Figura siguiente.

DE—Hinweis für Kunden: Um die Türen auszurichten und den Spalt zwischen den Türen zu kontrollieren, müssen die Türen möglicherweise während und nach der Montage justiert werden. Dies kann durch Einstellen entsprechender Schrauben erfolgen. Siehe Abbildung unten.

IT—Attenzione del cliente: Per allineare le porte e controllare lo spazio tra le porte. Potrebbe essere necessario regolare le porte del prodotto durante e dopo il montaggio. Questo può essere fatto regolando le viti appropriate. Vedere sotto l'illustrazione.



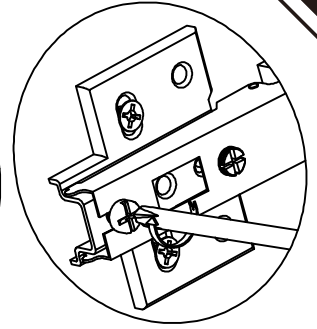
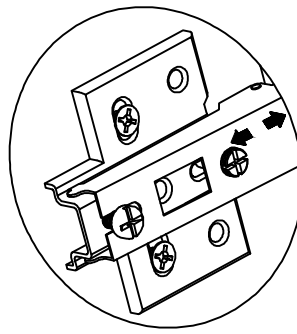
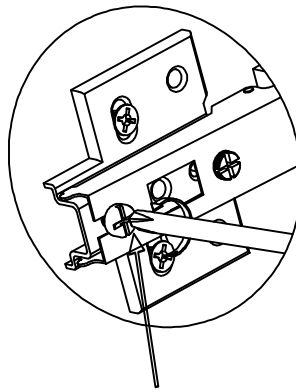
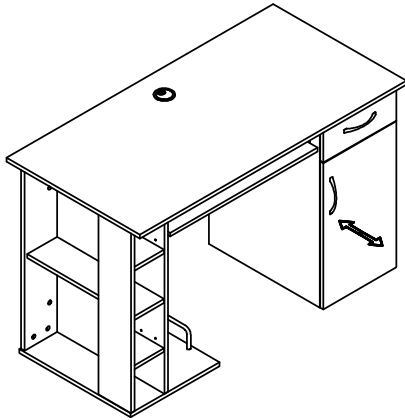
EN—Vertical door adjustment: Loosen both screws on all hinges and lift the door to the desired height. This allows an even space at the top and bottom between the door and frame.

FR—Réglage vertical de la porte: Desserrez les deux vis de toutes les charnières et soulevez la porte à la hauteur souhaitée. Cela permet un espace uniforme en haut et en bas entre la porte et le cadre.

ES—Ajuste la puerta vertical: Afloje los ambos tornillos en todas las bisagras y levante la puerta a la altura que usted desea. Esto permite un espacio uniforme en la parte superior e inferior entre la puerta y el marco.

DE—Vertikale Türausrichtung: Bitte lösen Sie die beiden Schrauben an allen Scharnieren und heben Sie die Tür auf die gewünschte Höhe. Dies ermöglicht einen gleichmäßigen Abstand oben und unten zwischen Tür und Rahmen.

IT—Regolazione verticale della porta: Allentare entrambe le viti su tutte le cerniere e sollevare la porta all'altezza desiderata. Ciò consente uno spazio uniforme nella parte superiore e inferiore tra la porta e il telaio.



EN—Lateral Door Adjustment: If door is hinge bound, (rubbing on frame as you close or open door) loosening screw shown and move the door in appropriate direction. (In or out).

FR—Réglage latéral de la porte: Si la porte est attachée par une charnière, (frottez le cadre lorsque vous fermez ou ouvrez la porte), desserrez la vis illustrée et déplacez la porte dans la direction appropriée. (Dedans ou dehors)

ES—Ajuste de puerta lateral: Si la puerta está alineada por las bisagras (frotando el marco al cerrar o abrir la puerta), afloje el tornillo como lo que se muestra y mueva la puerta en la dirección adecuada (dentro o fuera).

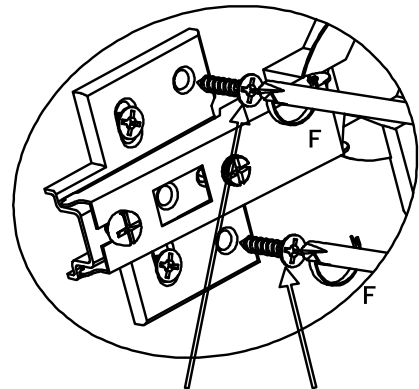
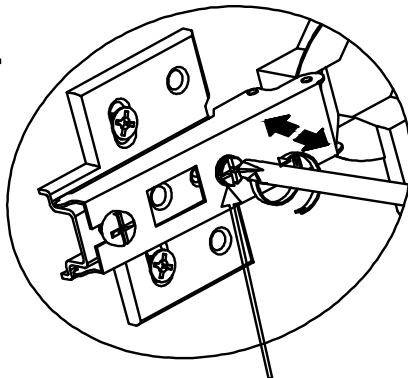
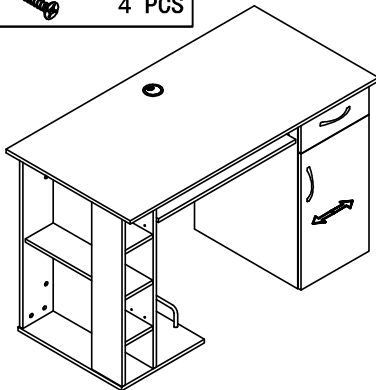
DE—Einstellung der Seitentür: Wenn die Tür scharniergebunden ist (beim Schließen oder Öffnen der Tür am Rahmen reibt), lösen Sie bitte die Schraube wie abgebildet und bewegen Sie die Tür in die entsprechende Richtung (entweder nach innen oder nach außen)

IT—Regolazione laterale della porta: Se la porta è legata a cerniera, (sfregando sul telaio quando si chiude o si apre la porta), allentare la vite mostrata e spostare la porta nella direzione appropriata. (dentro o fuori)

F



4 PCS



EN—Horizontal Door Adjustment: Rotate Screw clock wise or anti clock wise. This will produce an even gap between doors and frame. after adjusting, you find the doors are in alignment, you can fasten that hinge with 2 screws.

FR—Réglage horizontal de la porte: Tournez la vis dans le sens des aiguilles d'une montre ou dans le sens inverse des aiguilles d'une montre, ce qui produira un espace uniforme entre les portes et le cadre. Après le réglage, vous constatez que les portes sont alignées, vous pouvez fixer cette charnière avec 2 vis

ES—Ajuste de puerta horizontal: Gire el tornillo en sentido horario o antihorario. Esto producirá un espacio uniforme entre las puertas y el marco. Después del ajuste, encuentra que las puertas están alineadas, puede fijar la bisagra con 2 tornillos.

DE—Horizontale Türausrichtung: Drehen Sie die Schraube im oder gegen den Uhrzeigersinn, um einen gleichmäßigen Spalt zwischen Türen und Rahmen zu erzeugen. Nach der Einstellung überprüfen Sie bitte, ob die Türen korrekt zueinander ausgerichtet sind. Sie können das Scharnier mit 2 Schrauben befestigen.

IT—Regolazione orizzontale della porta: Ruota la vite in senso orario o antiorario per produrre uno spazio uniforme tra porte e telaio. Dopo la regolazione, le porte sono allineate, è possibile fissare quella cerniera con 2 viti

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