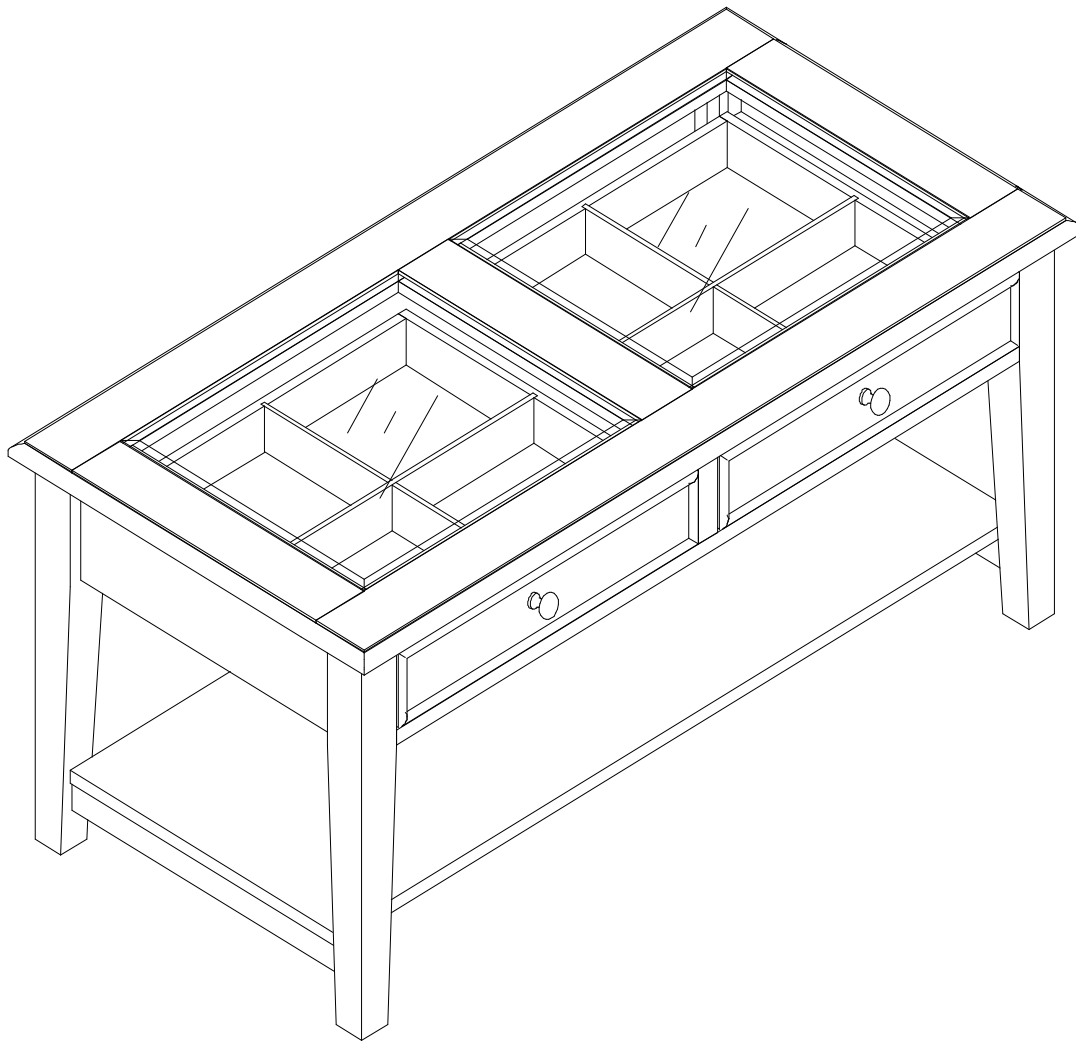
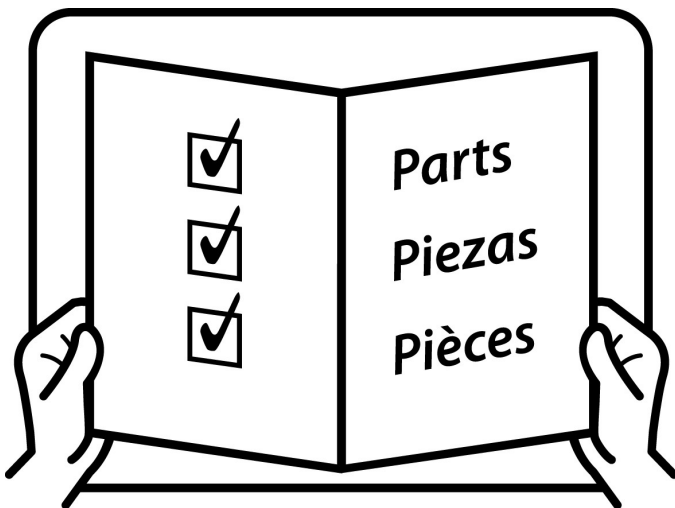
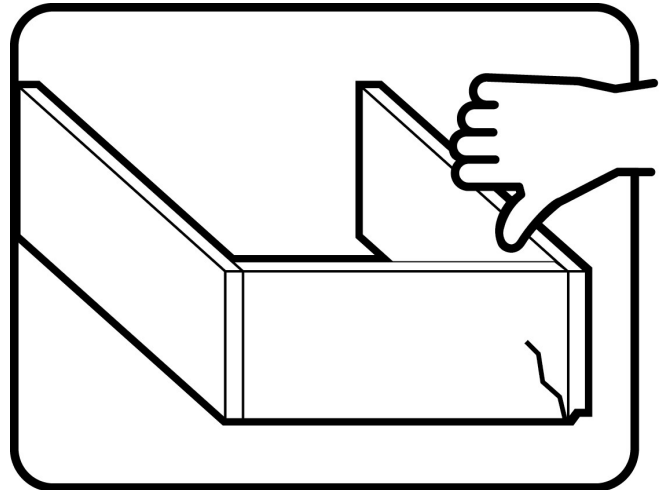
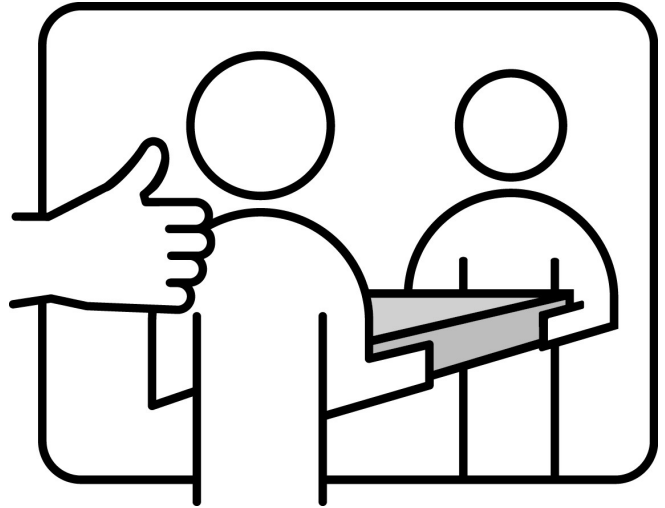
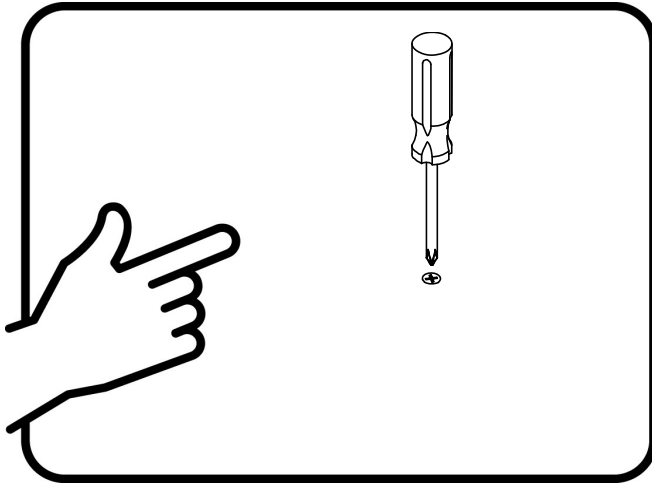


Assembly | Asambla | Assemblage

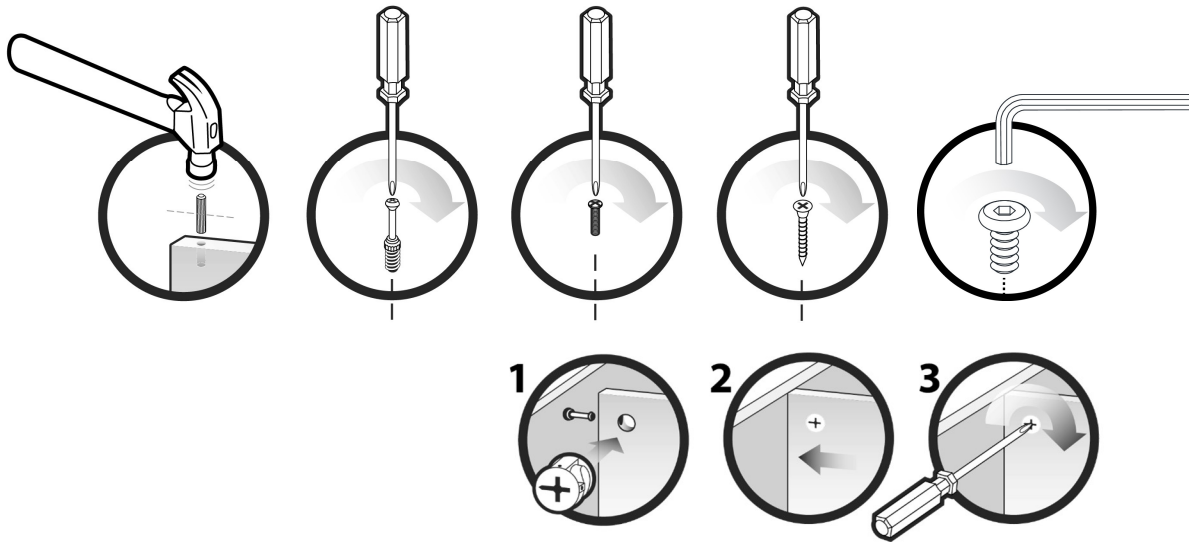


Assembly | Asamblea | Assemblage



Assembly | Asamblea | Assemblage

Techniques | Técnicas | Techniques



Care | Cuidado | Entretien

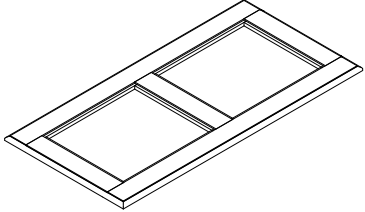
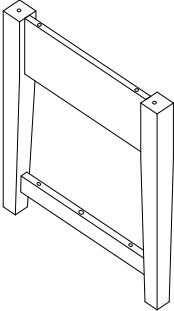
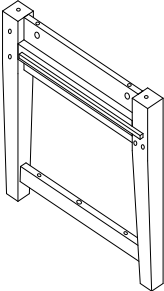
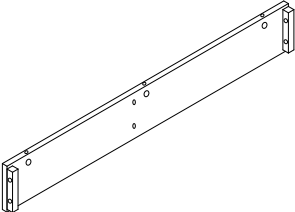
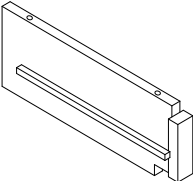
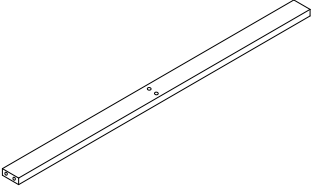
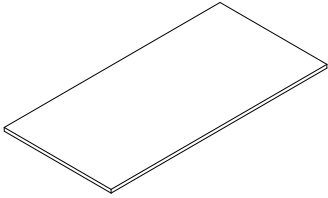
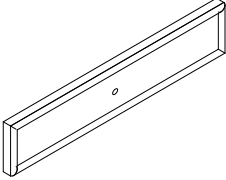
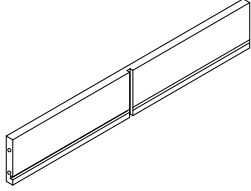
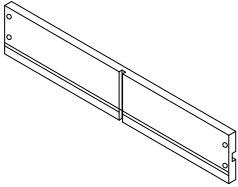
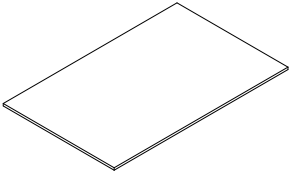
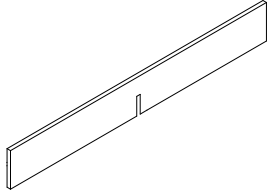


Safety | Seguridad | Sécurité

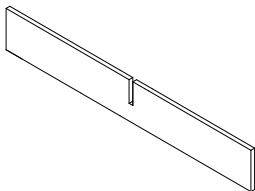
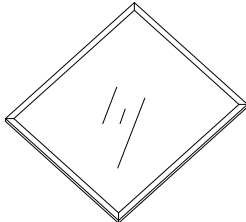
Note! | ¡Nota! | Remarque!



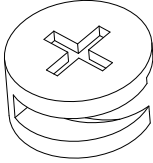
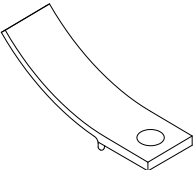
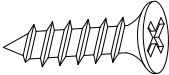
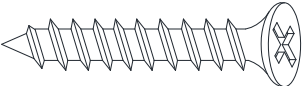
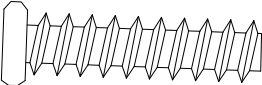
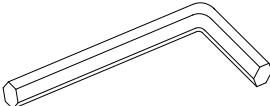
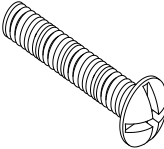
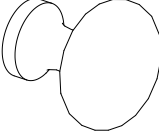
Assembly | Asamblea | Assemblage

A Quantity of 1  Top frame	B Quantity of 1  Left side panel	C Quantity of 1  Right side panel
D Quantity of 1  Back panel	E Quantity of 1  Middle panel	F Quantity of 1  Front panel
G Quantity of 1  Bottom shelf	H Quantity of 2  Drawer front panel	I Quantity of 2  Drawer back panel
J Quantity of 4  Drawer side panel	K Quantity of 2  Drawer bottom panel	L Quantity of 2  Drawer cross division panel

Assembly | Asamblea | Assemblage

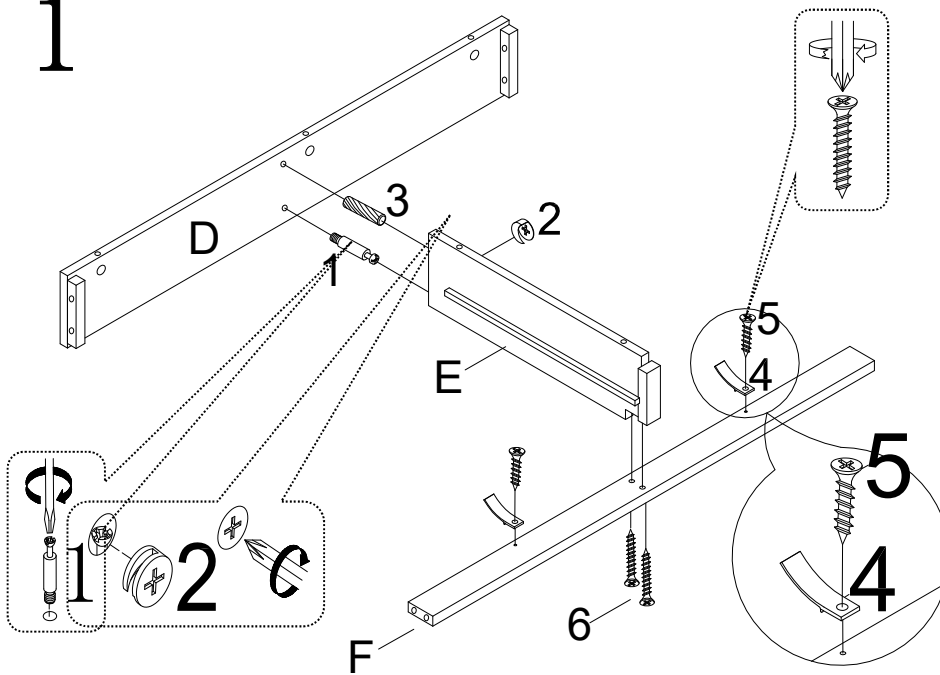
M	Quantity of 2	N	Quantity of 2
			
Drawer vertical division panel		Glass	

Assembly | Asamblea | Assemblage

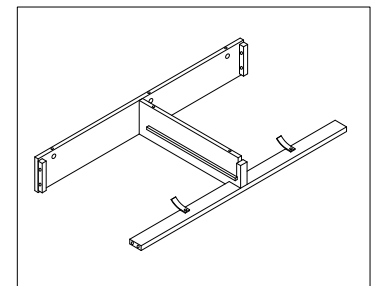
1. Quantity Of 14  Cam Bolt	2. Quantity of 14  Cam lock	3. Quantity of 7  Wood Dowel $\varnothing 8 \times 30 \text{mm}$
4. Quantity of 2  Plastic drawer stopper	5. Quantity of 2  Screw 3x12	6. Quantity of 2  Screw $\varnothing 8 \times 38$
7. Quantity of 4  Bolt $\varnothing 1/4" \times 1-1/4"$	8. Quantity of 4  Flat washer $\varnothing 1/4" \times 12$	9. Quantity of 1  Wrench
10. Quantity Of 20  Screw $\varnothing 8" \times 1"$	11. Quantity of 2  Bolt $\varnothing 5/32" \times 25$	12. Quantity of 2  Knob

Assembly | Asambllea | Assemblage

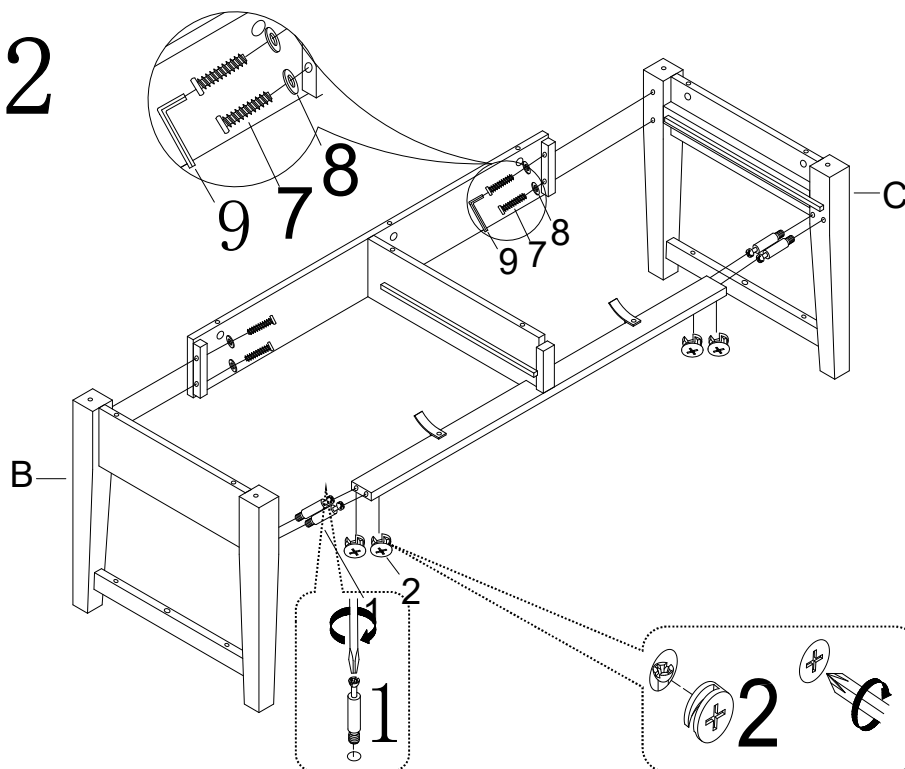
1



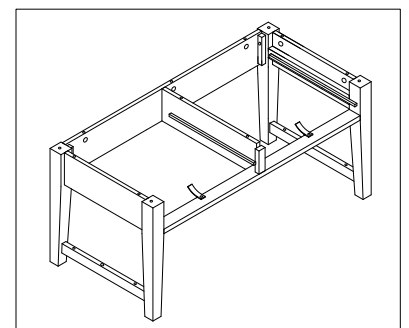
1		x1
2		x1
3		x1
4		x2
5		x2
6		x2



2



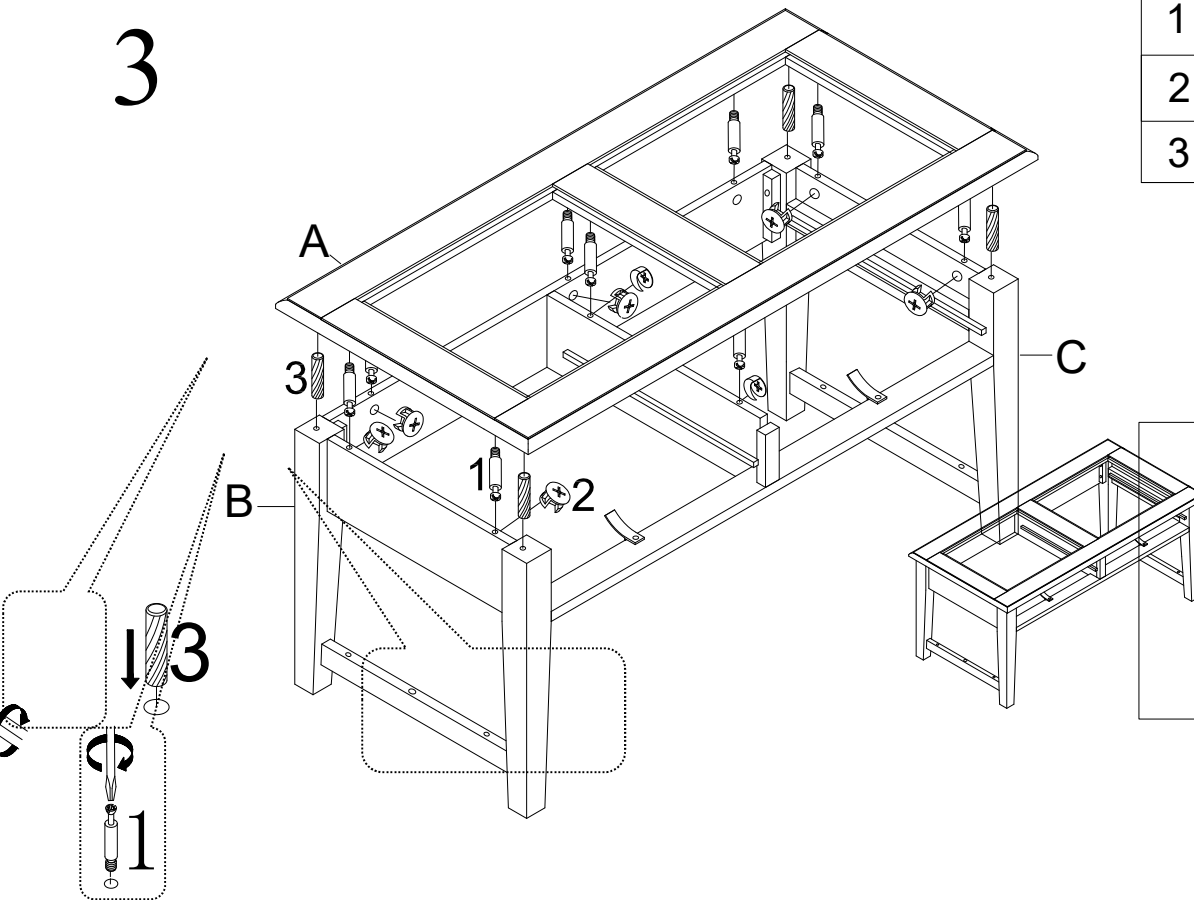
1		x4
2		x4
7		x4
8		x4
9		x1



Assembly | Asambllea | Assemblage

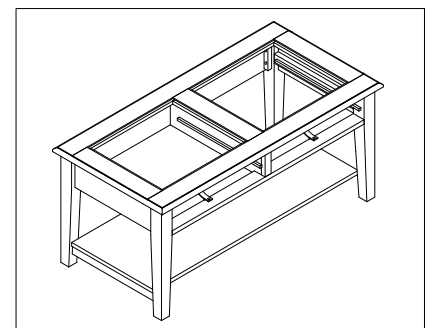
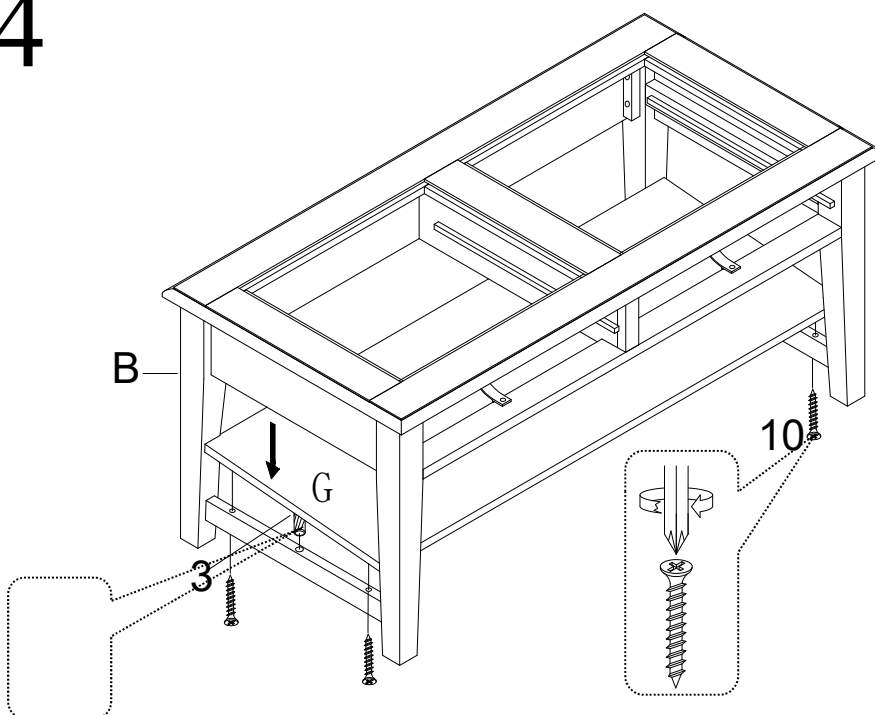
3

1		x9
2		x9
3		x4



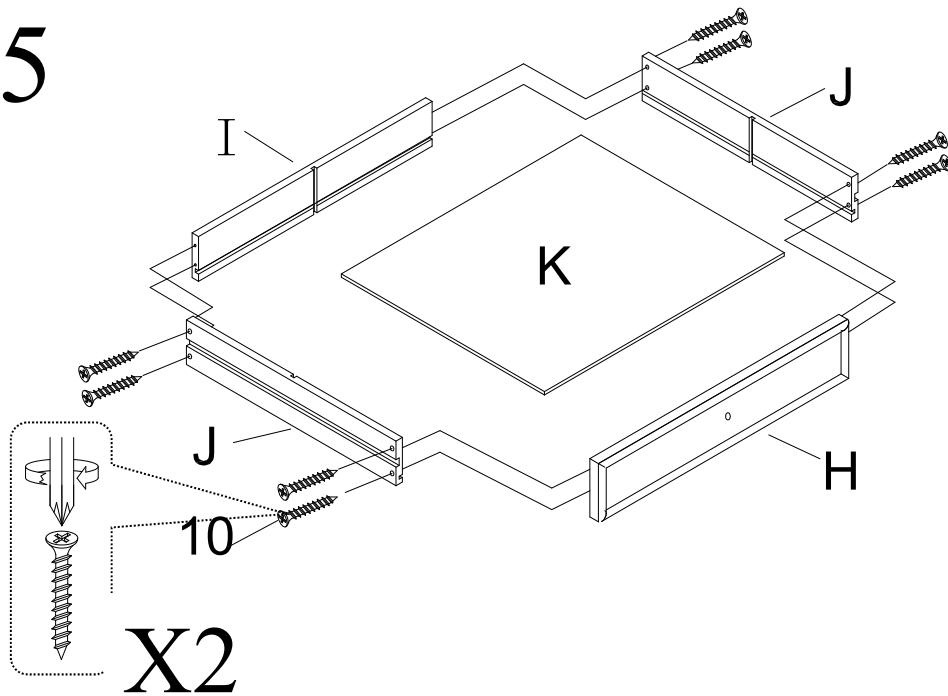
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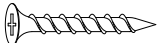
3		x2
10		x4

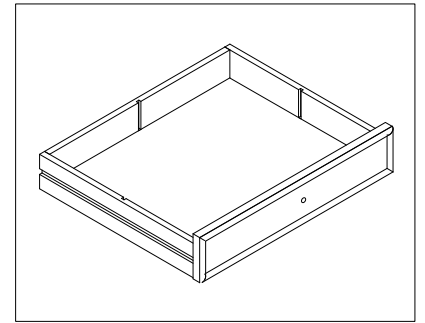


Assembly | Asambllea | Assemblage

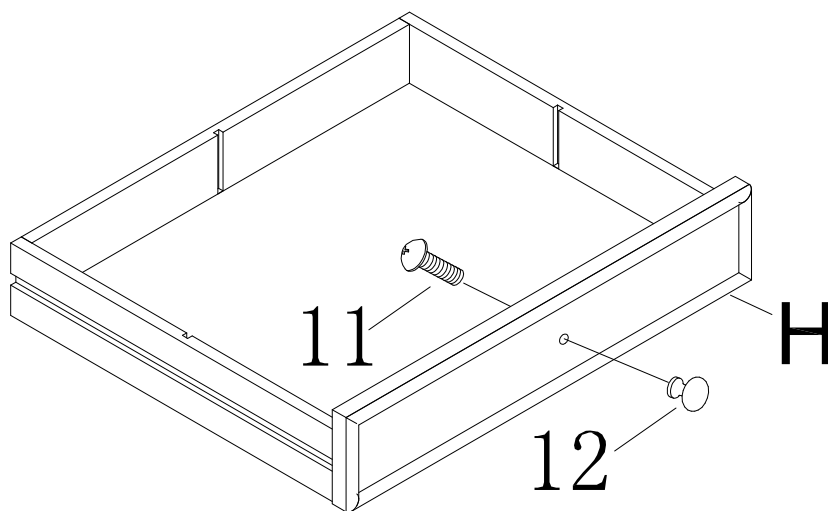
5



10		x16
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6

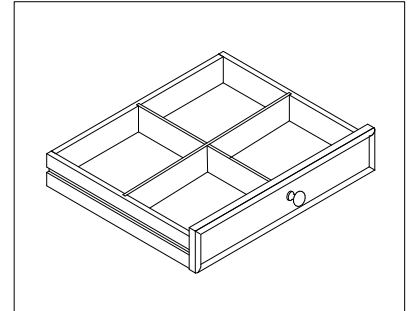
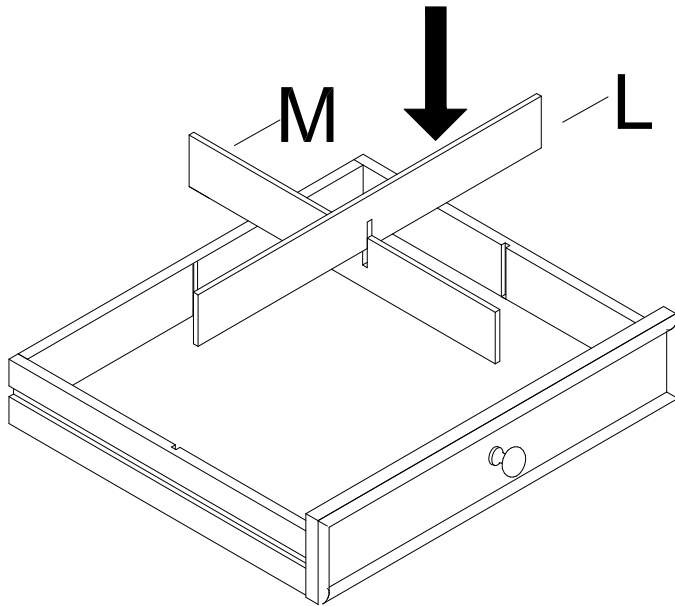


11		x2
12		x2

X2

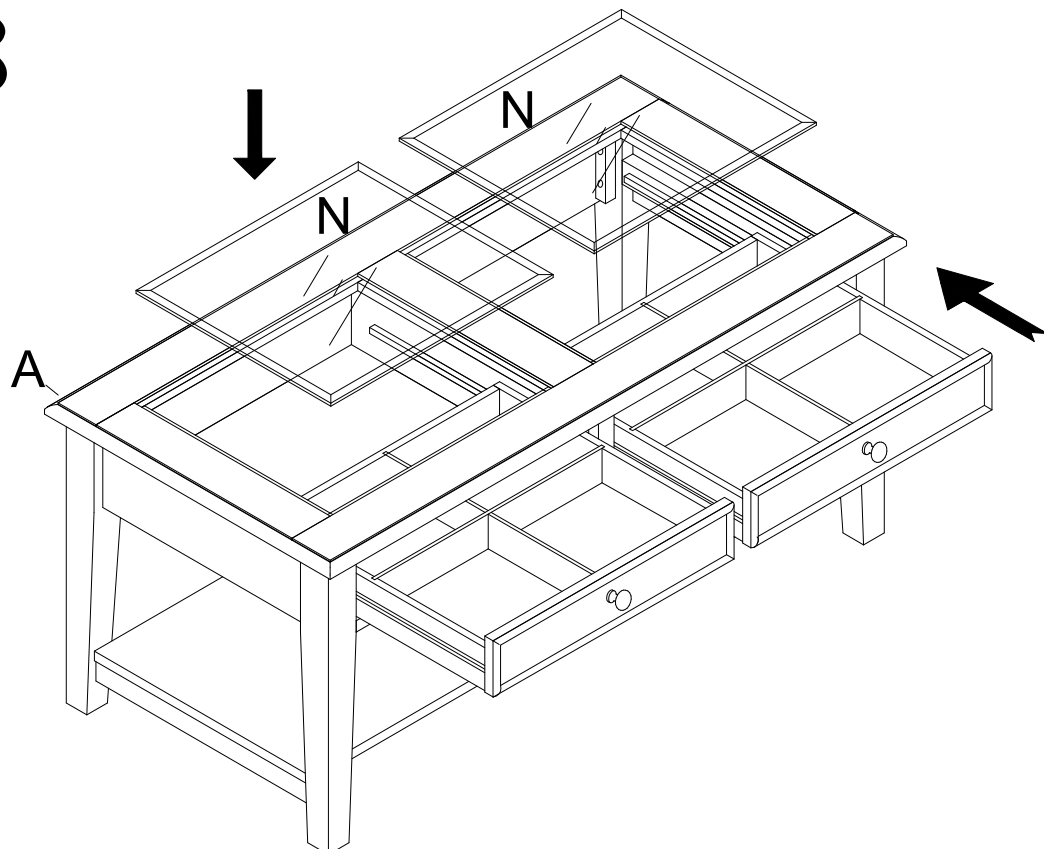
Assembly | Asambllea | Assemblage

7



X2

8



Assembly | Asamblea | Assemblage

