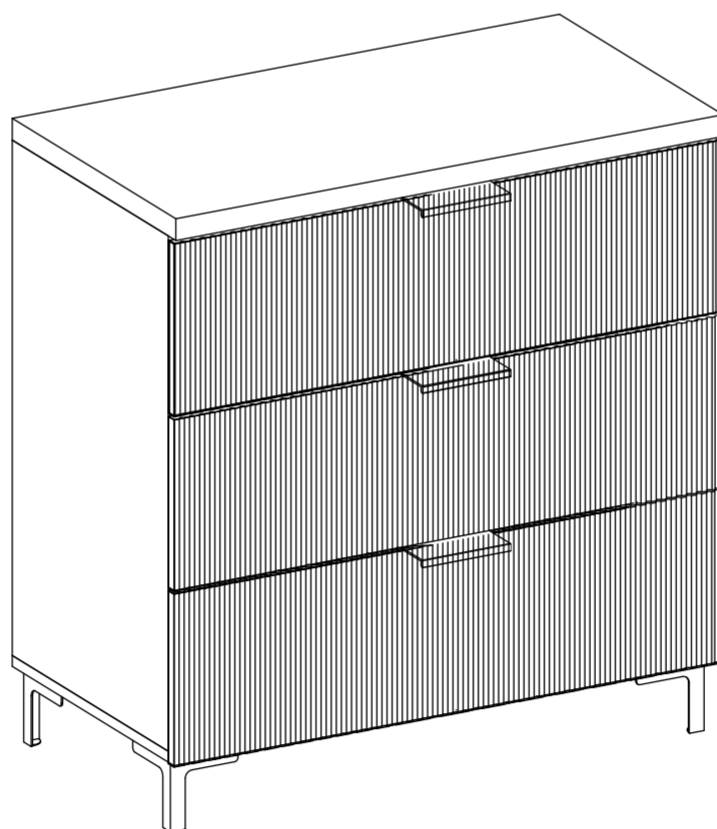


ASSEMBLY INSTRUCTION



Note

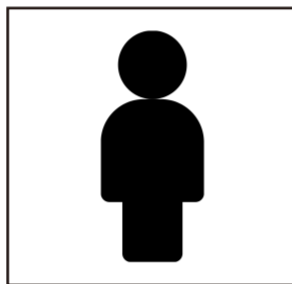
In order to enhance product durability, extend its lifespan, improve your user experience, and save time, we provide the following suggestions to assist you with the assembly process:

1. Please follow the installation steps to avoid unnecessary effort or assembly failures.
2. We suggest checking all screws every six months to ensure they are secure. If any screws are loose or if there are signs of rust, severe deformation, or wear, please tighten or replace the components promptly to maintain product performance and extend its lifespan.

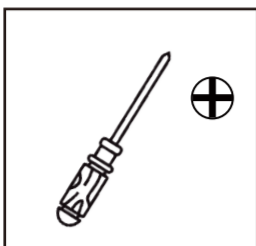
Engineer Sam



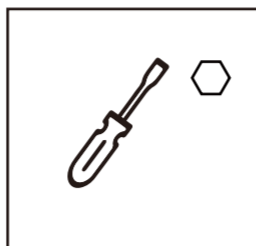
Person Recommended



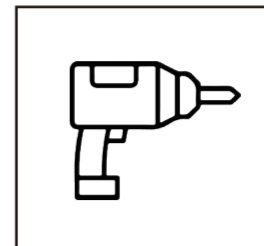
Tools Recommended



Phillips screwdriver

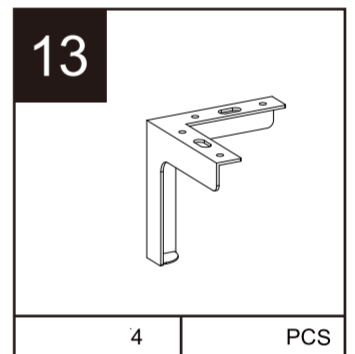
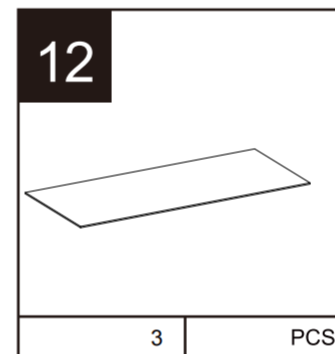
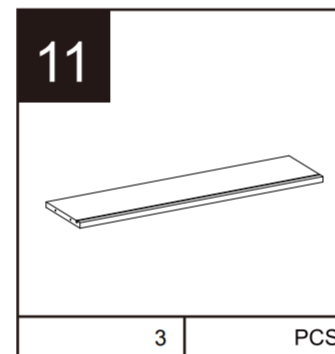
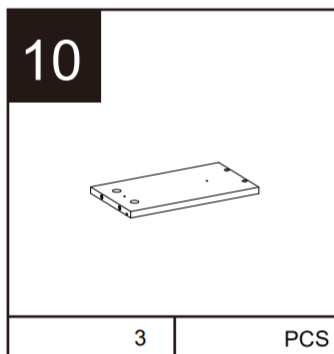
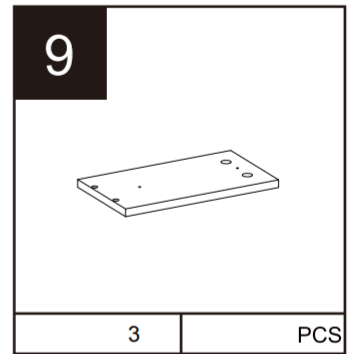
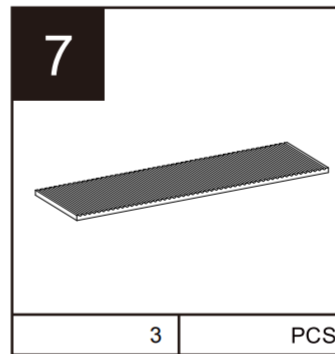
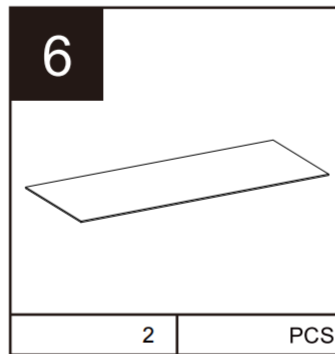
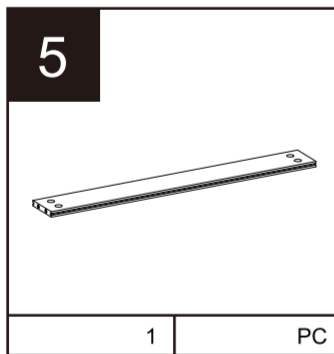
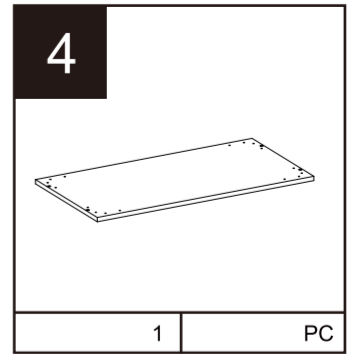
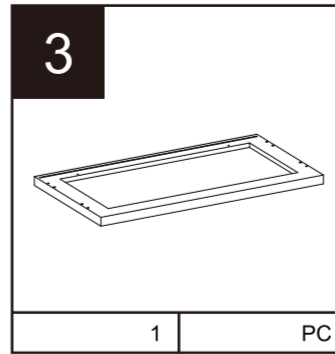
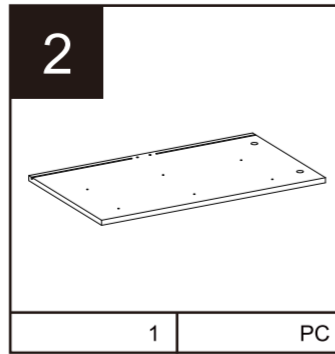
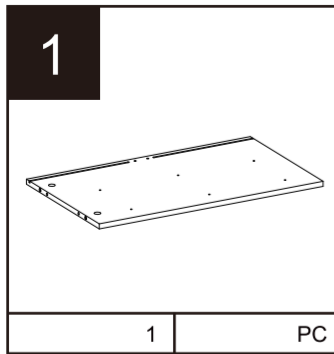


Hex bit socket screwdriver



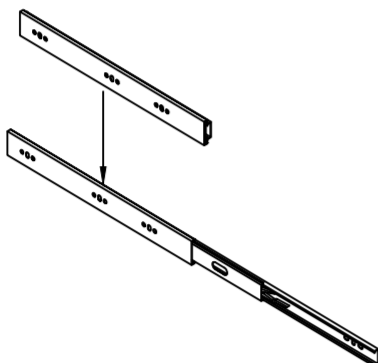
Electric drill

PARTS

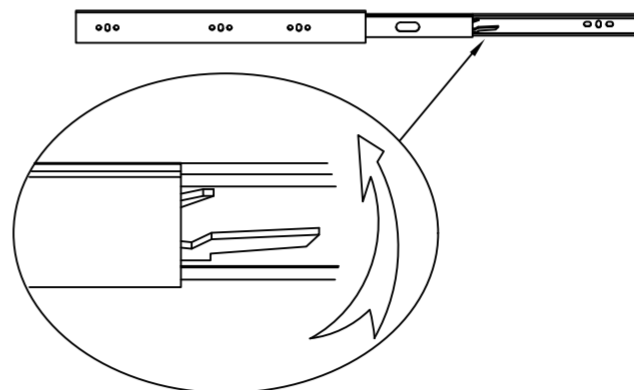


Split method of Three-section rail

1. Pull the rail to the maximum



2. Pull out the bayonet and press down follow the picture



3. Continue pulling out and opening

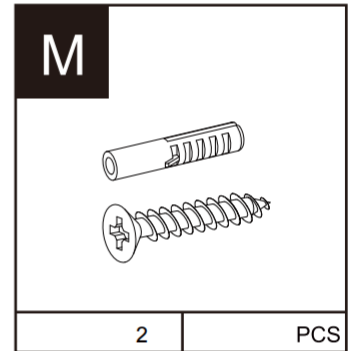
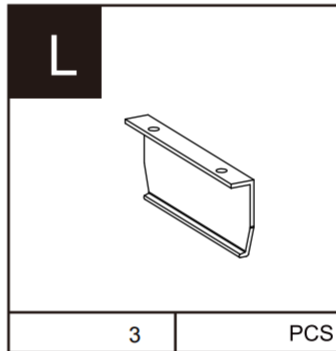
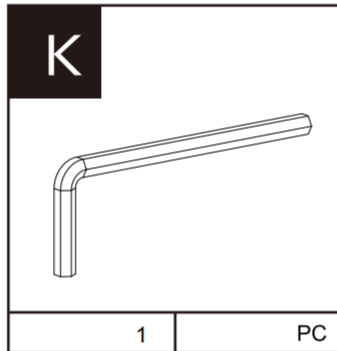
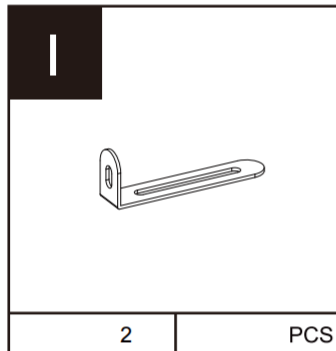
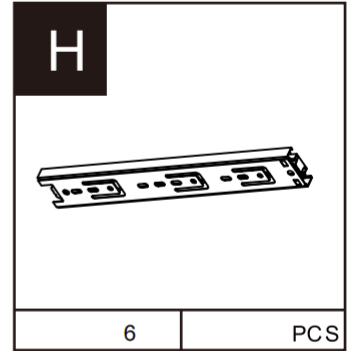
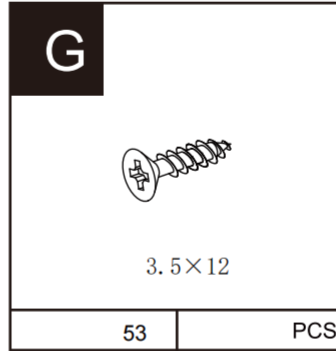
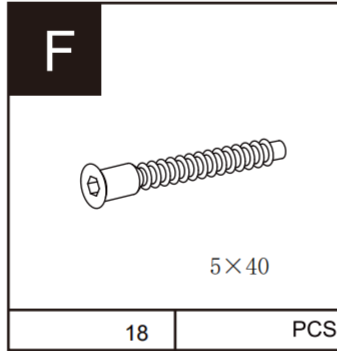
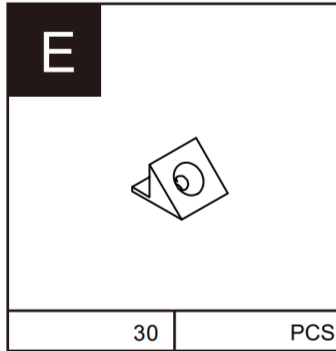
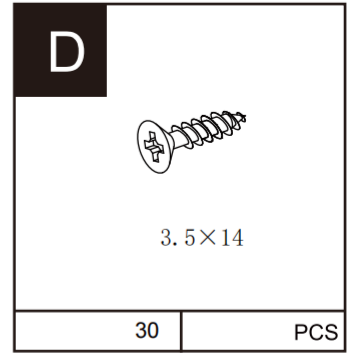
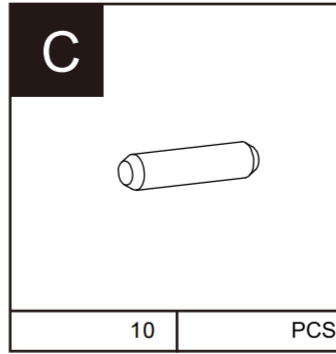
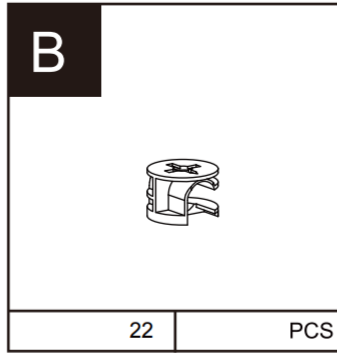
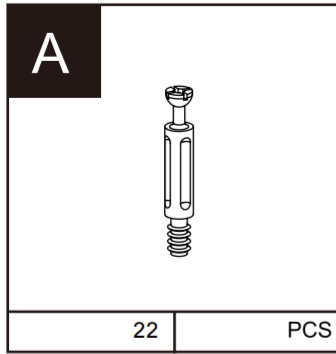


Outer orbit

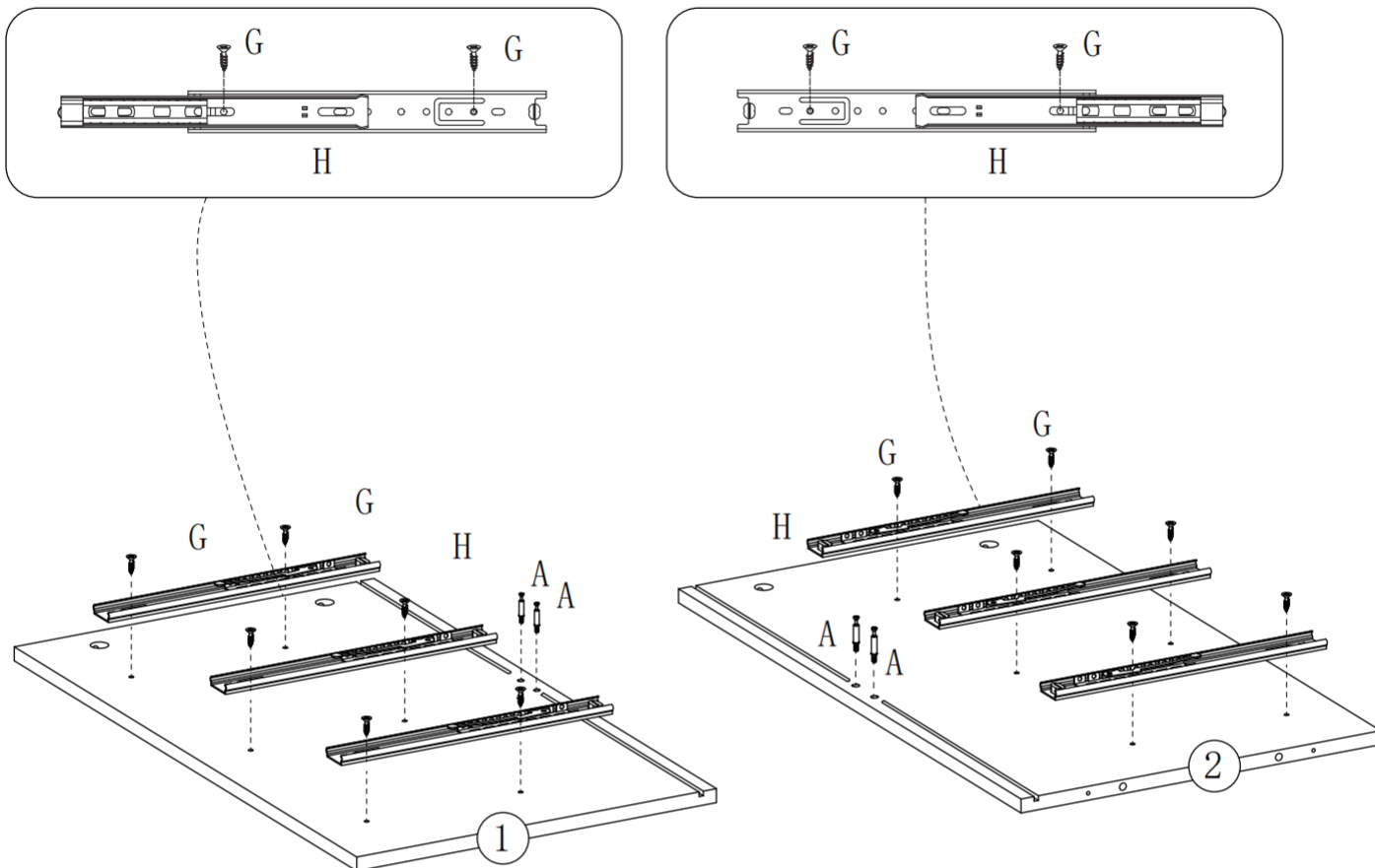


Inner orbit

PARTS



INSTALLATION STEPS

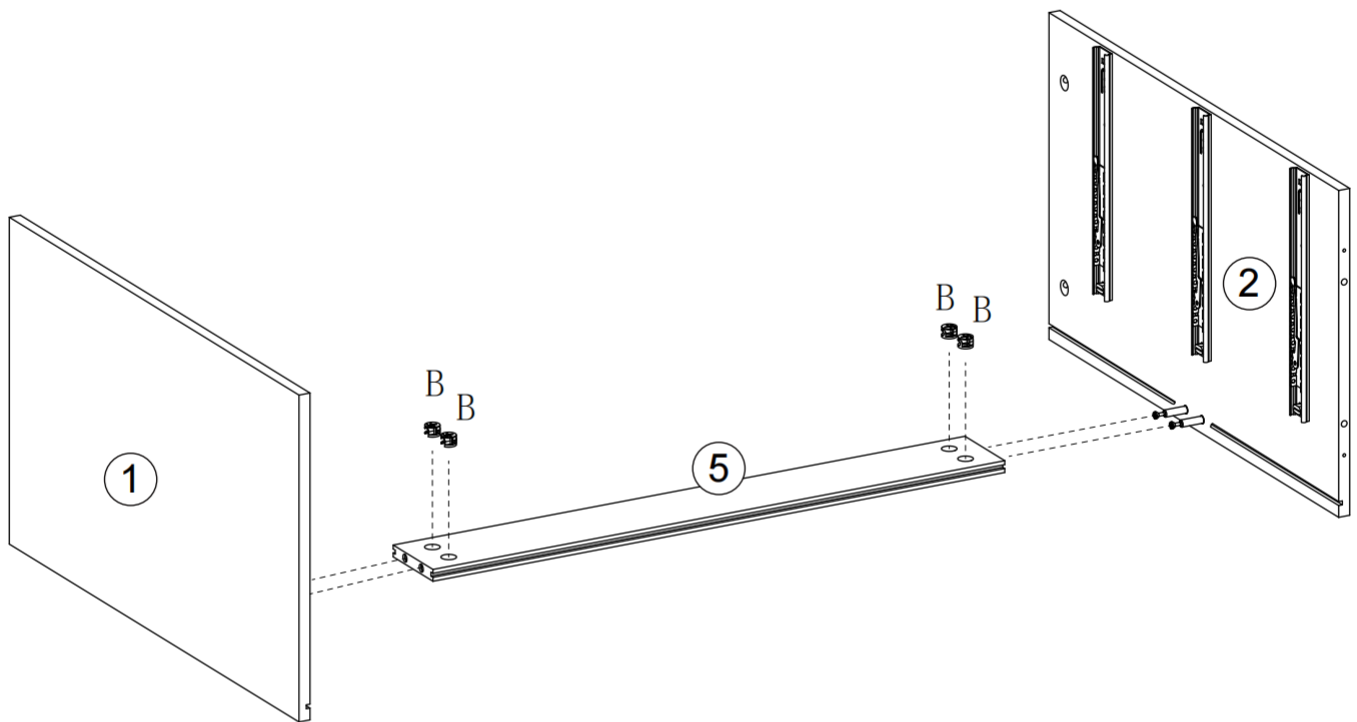


	A* 4		G* 12		H* 6
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step 1

Note: Required Hardware:	Install the slides on the cabinet
	1 x #1 Panel
	1 x #2 Panel
	12 x KA Screw G
	6 x Slide H
	4 x Connecting Bolt A
	Install four connecting bolts (A) into the center holes along the edges of panels #1 and #2.
	Attach six slides (H) to the pre-drilled holes on panels #1 and #2 using twelve screws (G).
	1. First, follow the instructions in the parts list to separate H into two parts. Use the wider part for this step.
	2. During installation, strictly align H with the holes as shown in the diagram.

INSTALLATION STEPS



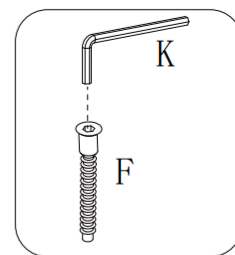
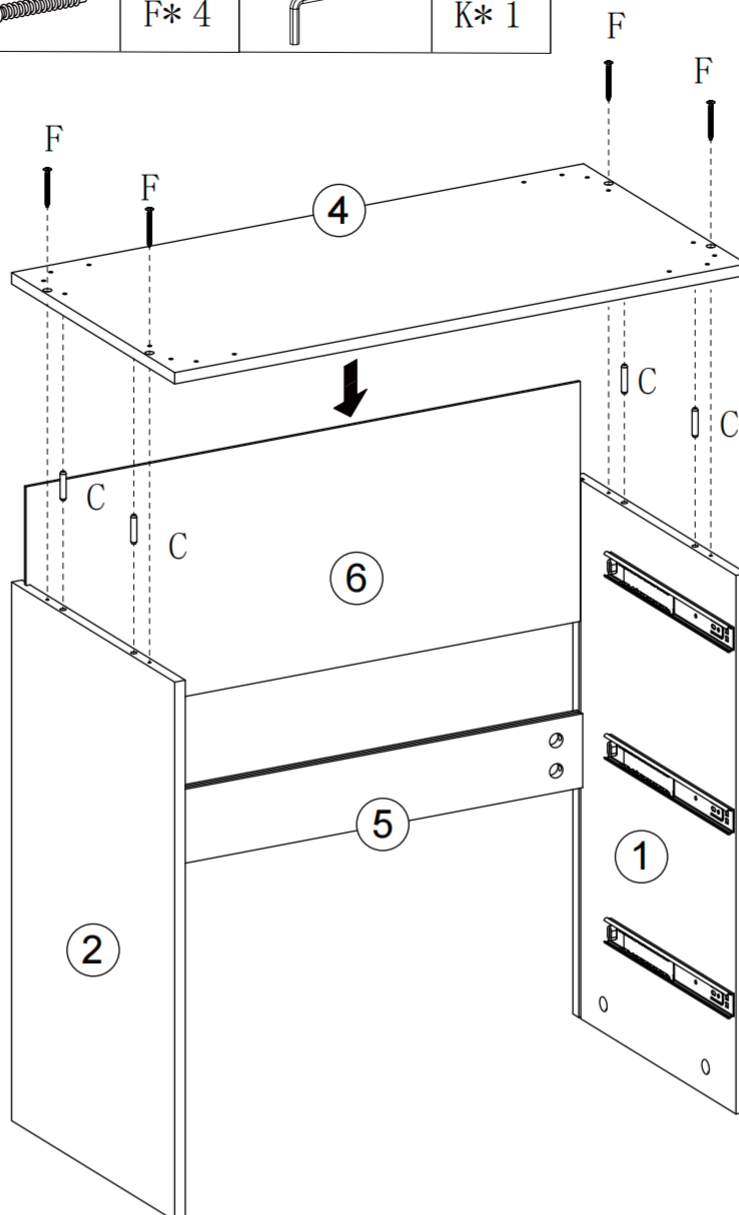
B* 4

step 2

Note:	Installing the cabinet
Required Parts:	1 x #5 Panel
Required Hardware:	4 x Connector Housing B
Description:	Connect panel #5 to panels #1, #2, #4, and #5 so they are on the same level. Insert B into the holes of panel #5, then tighten the Connector housing (B) clockwise.
Notice:	1. Align the grooves of panels #1, #2, #4, and #5 so they are on the same level. 2. Ensure the arrow on the Connector housing (B) is pointing upward when inserting it into the hole.

INSTALLATION STEPS

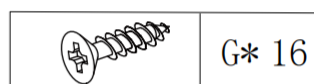
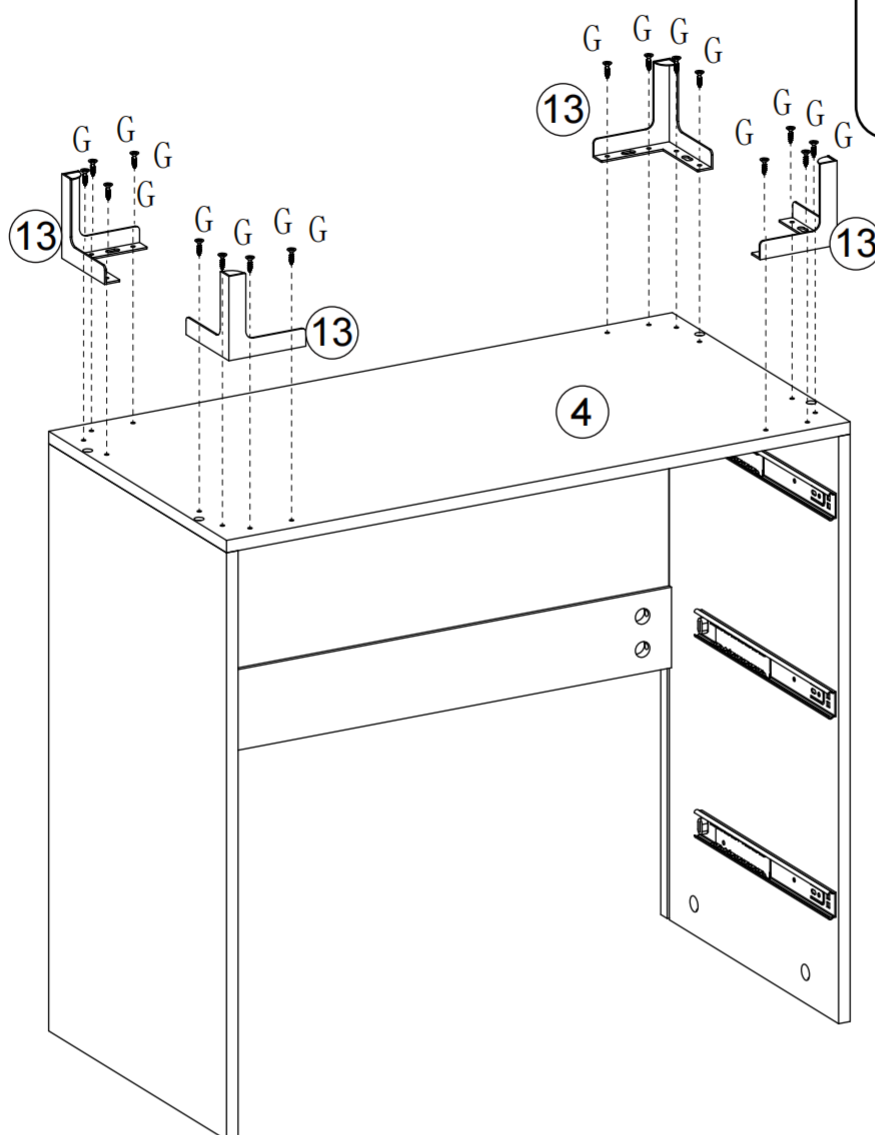
	C* 4		F* 4		K* 1
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step 3

Note:	Installing the cabinet
Required Parts:	1 x #4 Panel 1 x #6 Panel
Required Hardware:	4 x Wood Plug C 4 x Hex KA Screws F 1 x Wrench K
Description:	Insert panel #6 into the grooves. Place four wood plugs(C) into the inner holes of panels #1 and #2. Then, secure panel #4 to panels #1 and #2 using four screws (F).
Notice:	Align the grooves of panels #1, #2, #4, and #5 so they are on the same level.

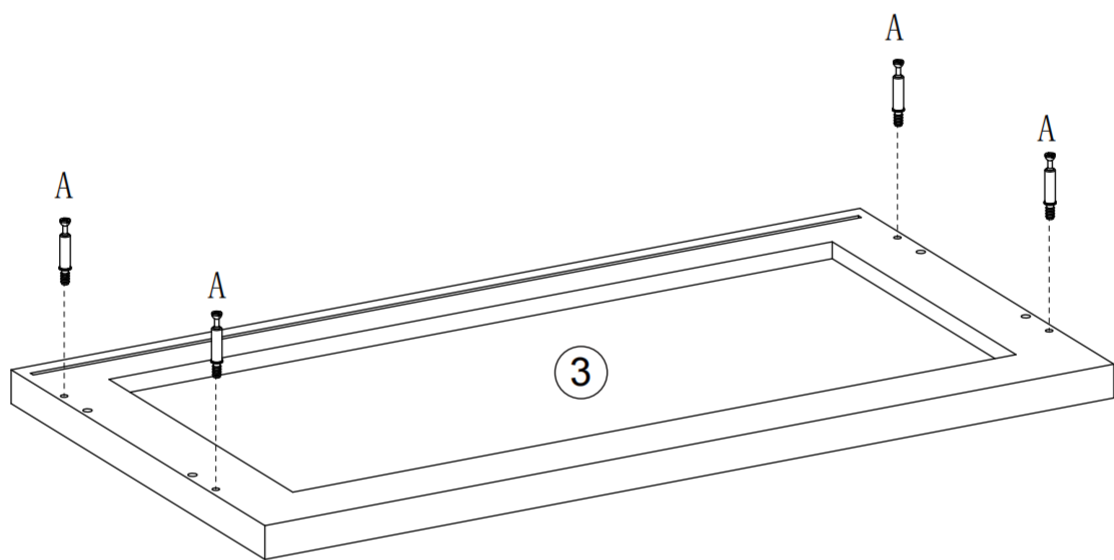
INSTALLATION STEPS



step 4

Note:	Installing the cabinet legs
Required Parts:	4 x Leg 13
Required Hardware:	16 x KA Screw G
Description:	Attach the four #13 legs to the bottom of the cabinet with 16 screws (G).
Notice:	

INSTALLATION STEPS

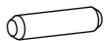


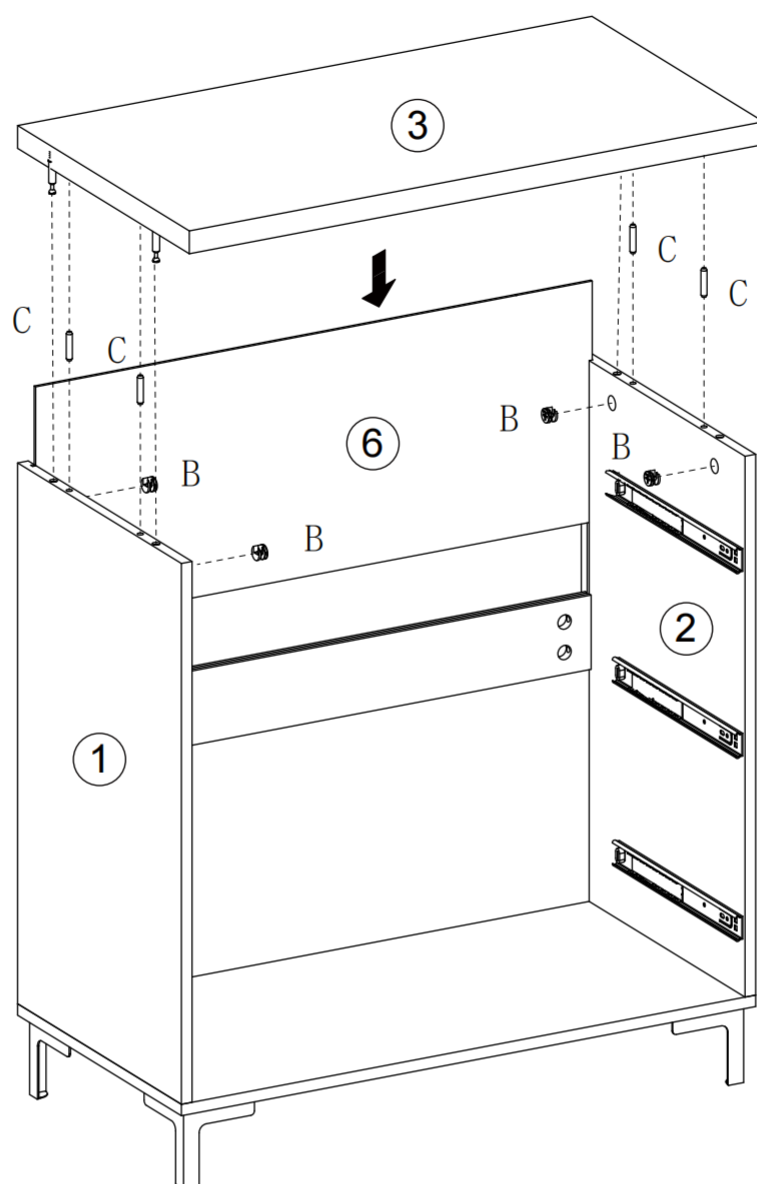
A* 4

step 5

Note:	Installing the cabinet
Required Parts:	1 x #3 Panel
Required Hardware:	4 x Connecting Bolt A
Description:	Insert the four connecting bolts(A) into the outer holes of panel #3.
Notice:	

INSTALLATION STEPS

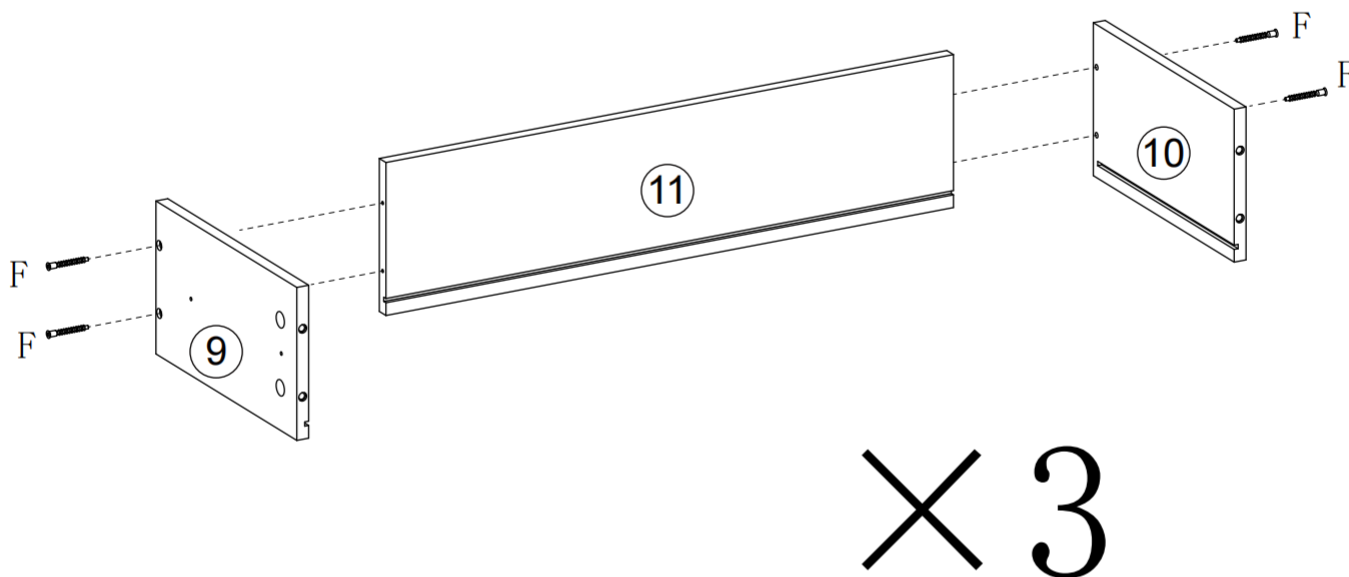
	B* 4		C* 4
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step 6

Note:	Installing the cabinet
Required Parts:	1 x Panel #6
Required Hardware:	4 x Wood Plug C 4 x Connector Housing B
Description:	Insert four wood plugs (C) into the inner holes of panels #1 and #2. Insert panel #6 into the grooves. Connect panel #3 with panels #1 and #2. Insert B into the holes of panels #1 and #2, then tighten the Connector housing(B) clockwise.
Notice:	Ensure the arrow on the Connector housing (B) is pointing upward when inserting it into the hole.

INSTALLATION STEPS

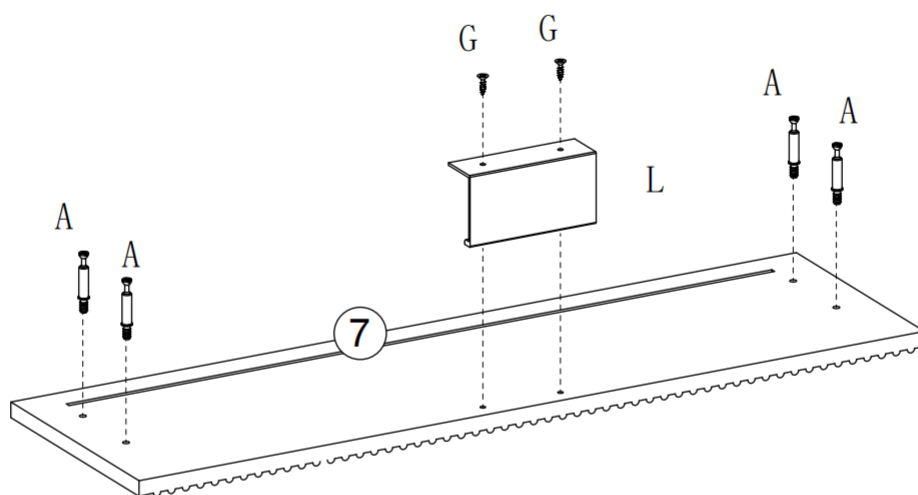


	F* 12		K* 1
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step 7

Note:	Installing the drawer
Required Parts:	3 x #9 Panel 3 x #10 Panel 3 x #11 Panel
Required Hardware:	12 x Hex Flat Head Bolt F 1 x Wrench K
Description:	Attach panel #11 to panels #9 and #10 using four screws (F). Repeat all the above steps three times.
Notice:	Align the grooves of panels #9, #10, and #11 so they are on the same level.

INSTALLATION STEPS



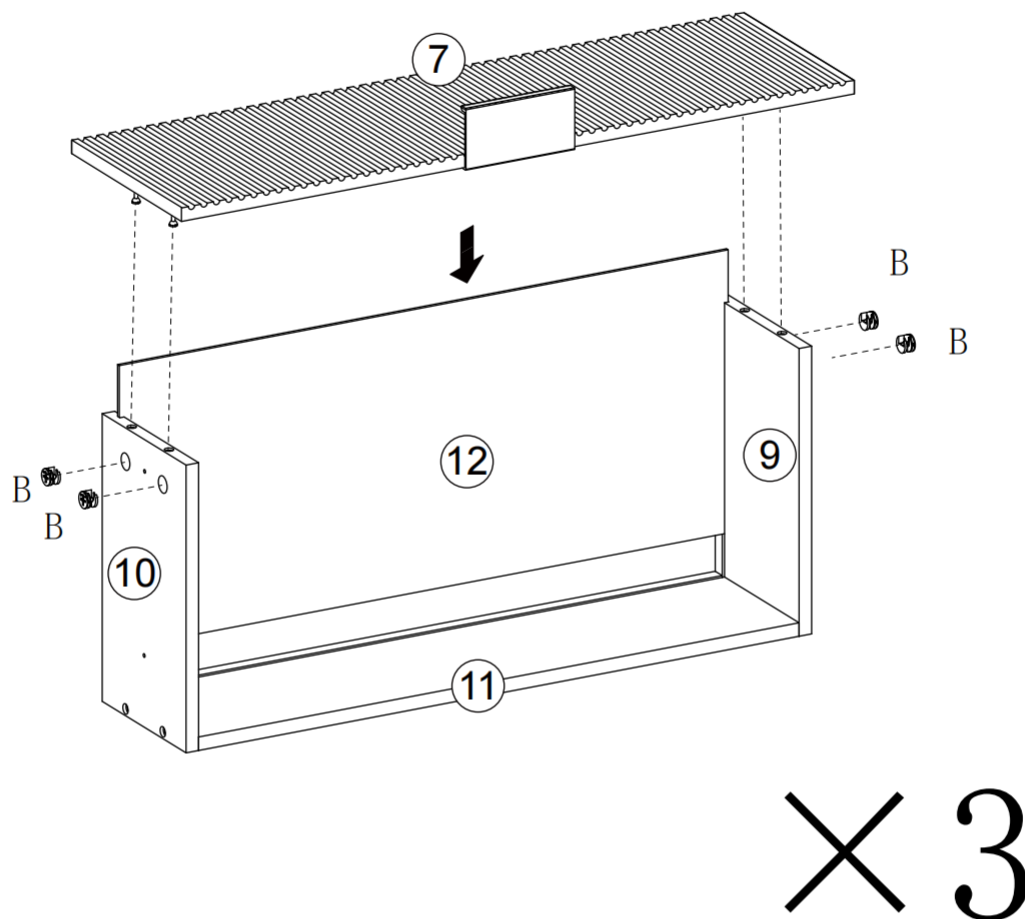
× 3

	A* 12		G* 6		L* 3
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step 8

Note:	Installing the drawer and its handle
Required Parts:	3 x #7 Panel
Required Hardware:	3 x handle L
	6 x KA Screw G
	12 x Connecting Bolt A
Description:	Install four screws (A) on panel #7. Attach handle (L) to the back of the drawer using two screws (G). Repeat all the above steps three times.
Notice:	

INSTALLATION STEPS

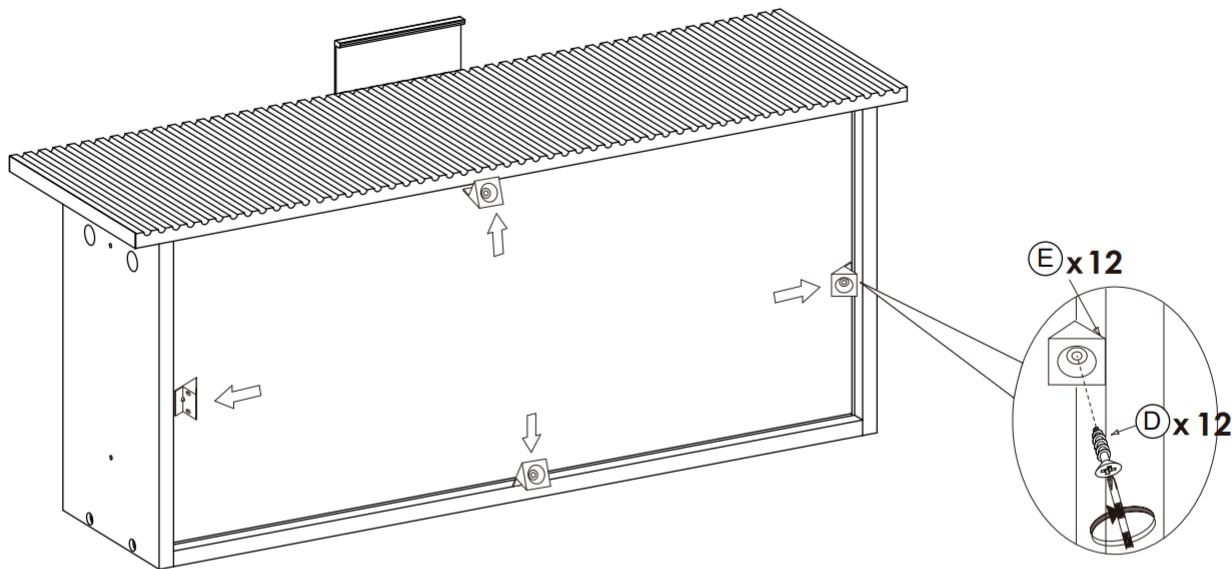


B* 12

step 9

Note:	Installing the drawer
Required Parts:	3 x Panel #12
Required Hardware:	12 x Connector Housing B
Description:	Insert one panel #12 into the groove. Connect panel #7 with panels #9 and #10. Insert B into the holes of panels #9 and #10, then tighten the Connectort housing(B) clockwise. Repeat all the above steps three times.
Notice:	Ensure the arrow on the Connector housing (B) is pointing upward when inserting it into the hole.

INSTALLATION STEPS



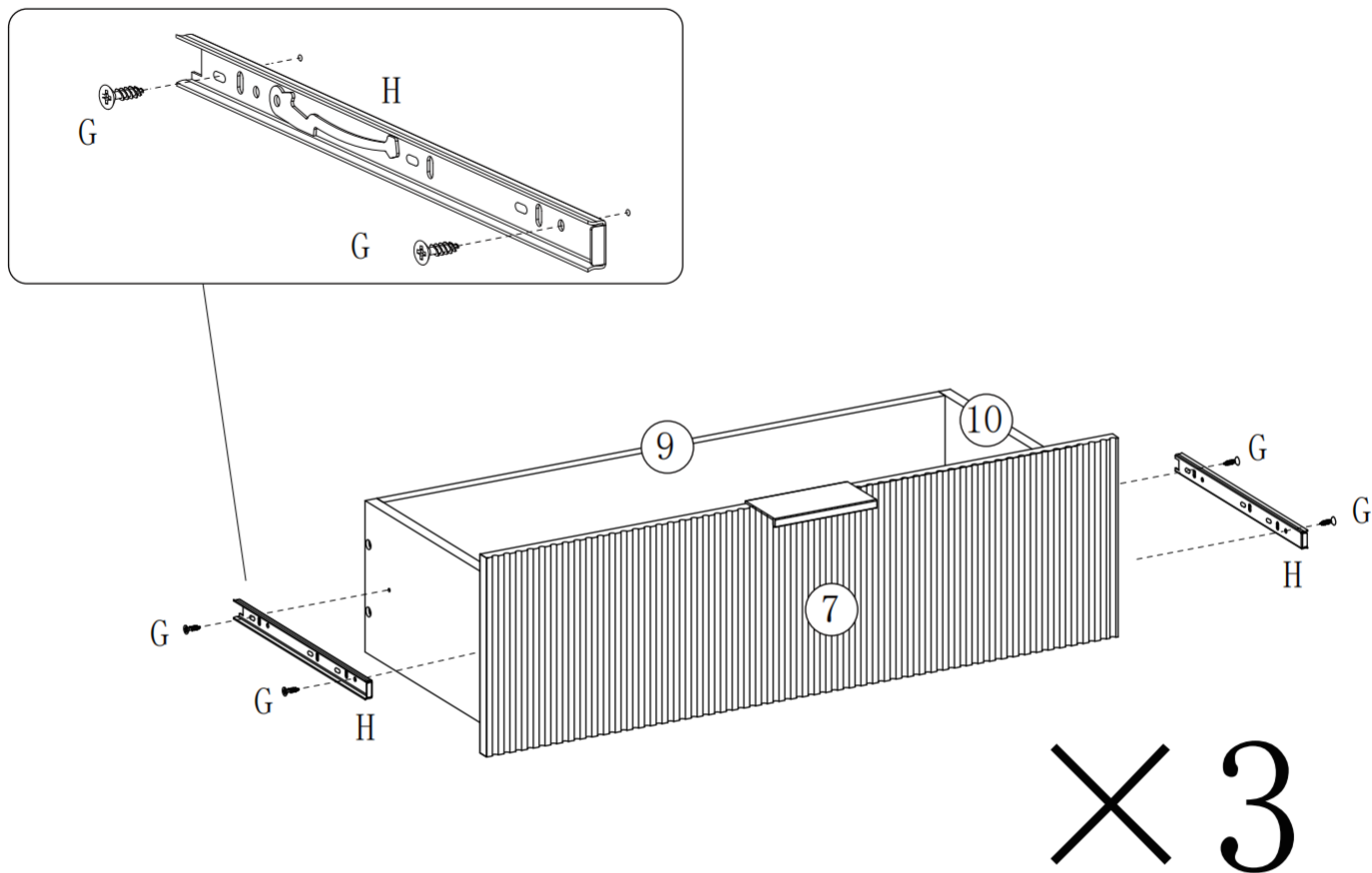
× 3

	D* 12		E* 12
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step 10

Note:	Installing the drawer
Required Parts:	
Required Hardware:	12 x Back Plate Buckle E 12 x KA Screw D
Description:	Insert four E into the gaps at the bottom of the drawer—one each at the top, bottom, left, and right. Secure them with KA screws (D) through the holes in E. Repeat all the above steps three times.
Notice:	Be sure to install E, as it will greatly enhance the product's stability.

INSTALLATION STEPS

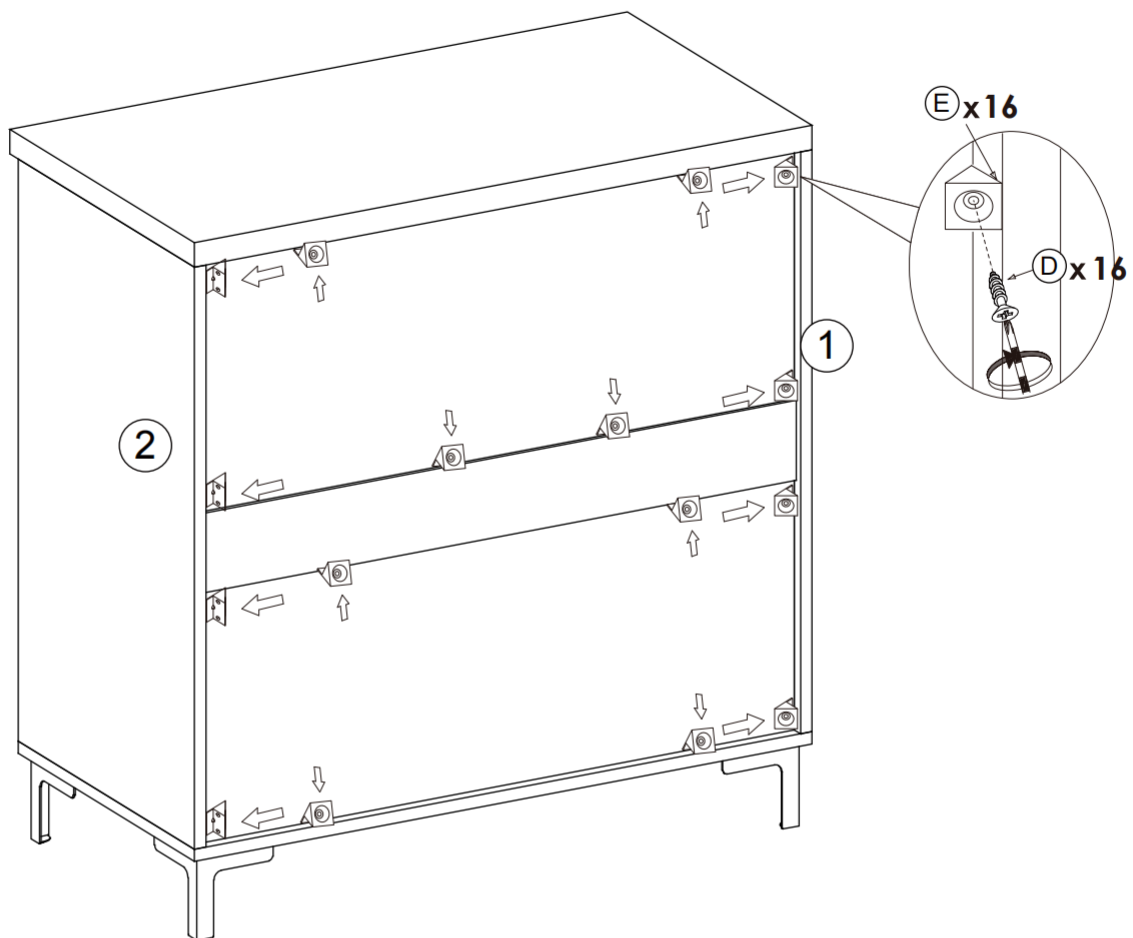


	G* 12		H* 6
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step 11

Note:	Installing the drawer slides.
Required Hardware:	12 x KA Screw G 6 x Slide H
Description:	Attach two H to the sides of the drawer using four KA screws (G). Repeat this step three times. 1. First, follow the parts list to separate H into two parts. Use the narrower part for this step. 2. During installation, strictly align H with the holes as shown in the diagram.

INSTALLATION STEPS

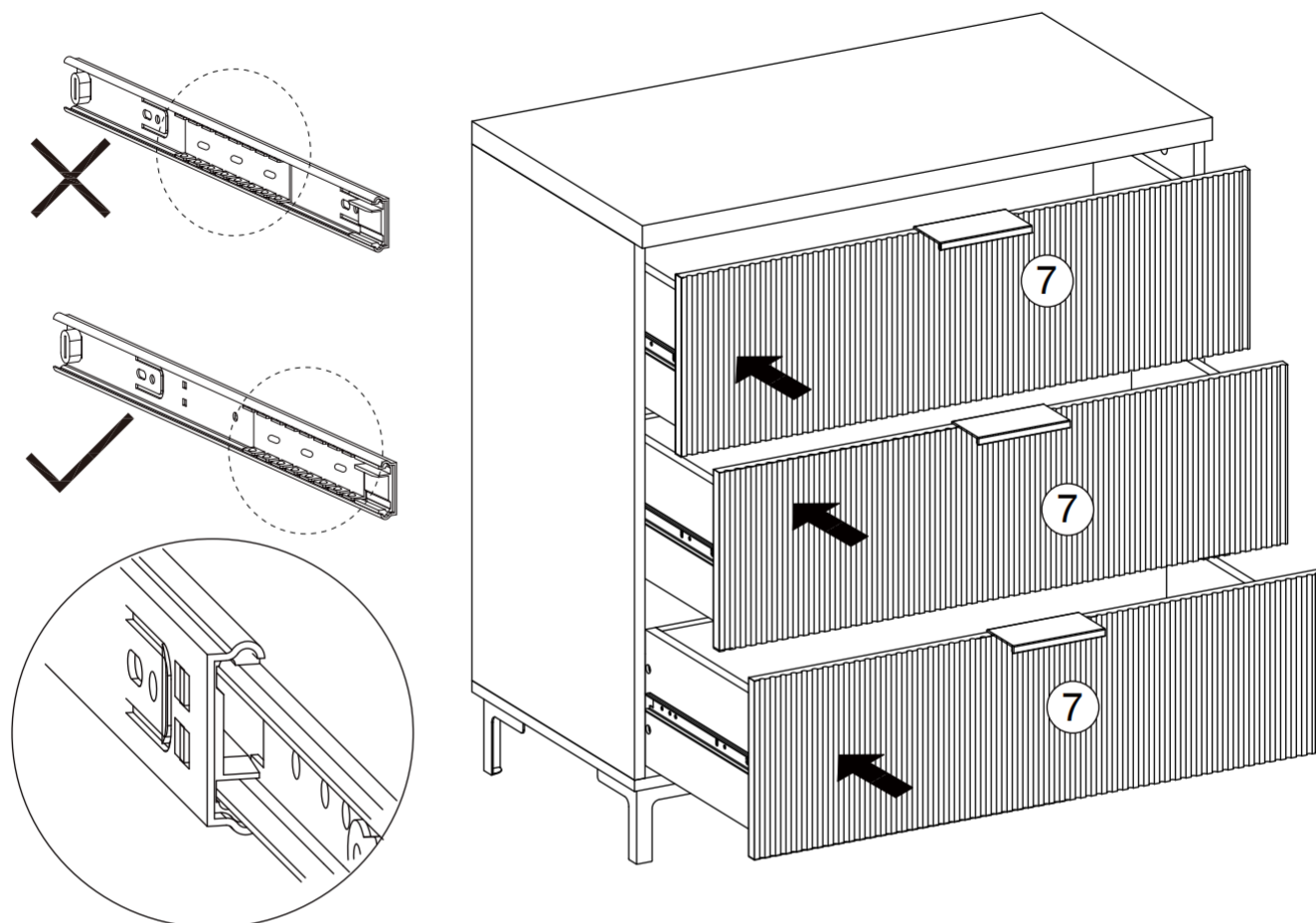


	D* 16		E* 16
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step 12

Note:	Installing the cabinet legs
Required Parts:	
Required Hardware:	16 x Back Plate Buckle E 16 x KA Screw D
Description:	Insert sixteen E into the gaps between the back panel and the cabinet—two each at the top, bottom, and middle, and four on each side. Secure them with KA screws (D) through the holes in E.
Notice:	Be sure to install E, as it will greatly enhance the product's stability.

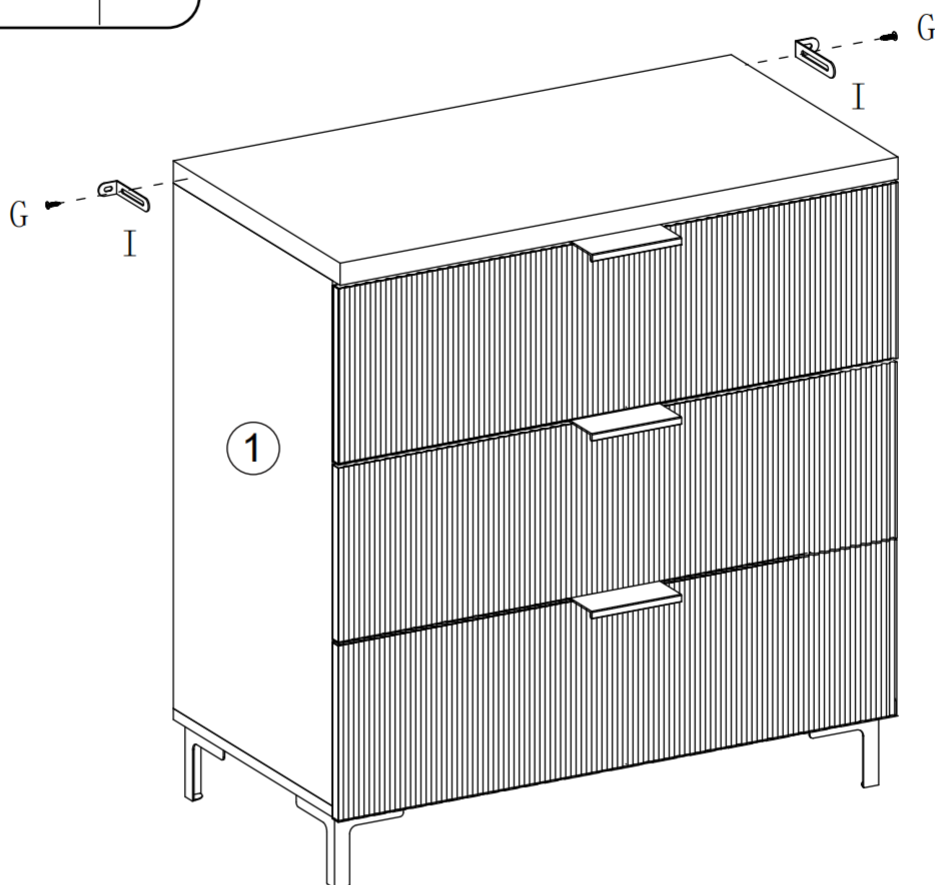
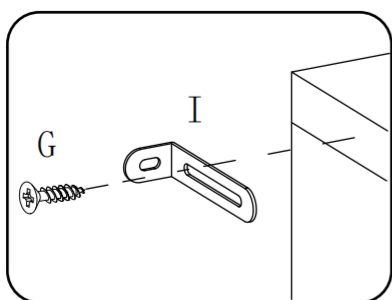
INSTALLATION STEPS

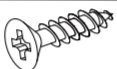


step 13

Note:	
Required Parts:	
Required Hardware:	
Description:	
Notice:	Align the drawer slides with the grooves on the table or cabinet slides and push gently. If installation fails, follow the parts instructions to remove the drawer and try again.

INSTALLATION STEPS

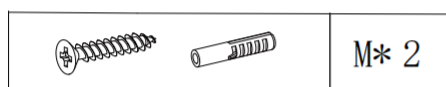
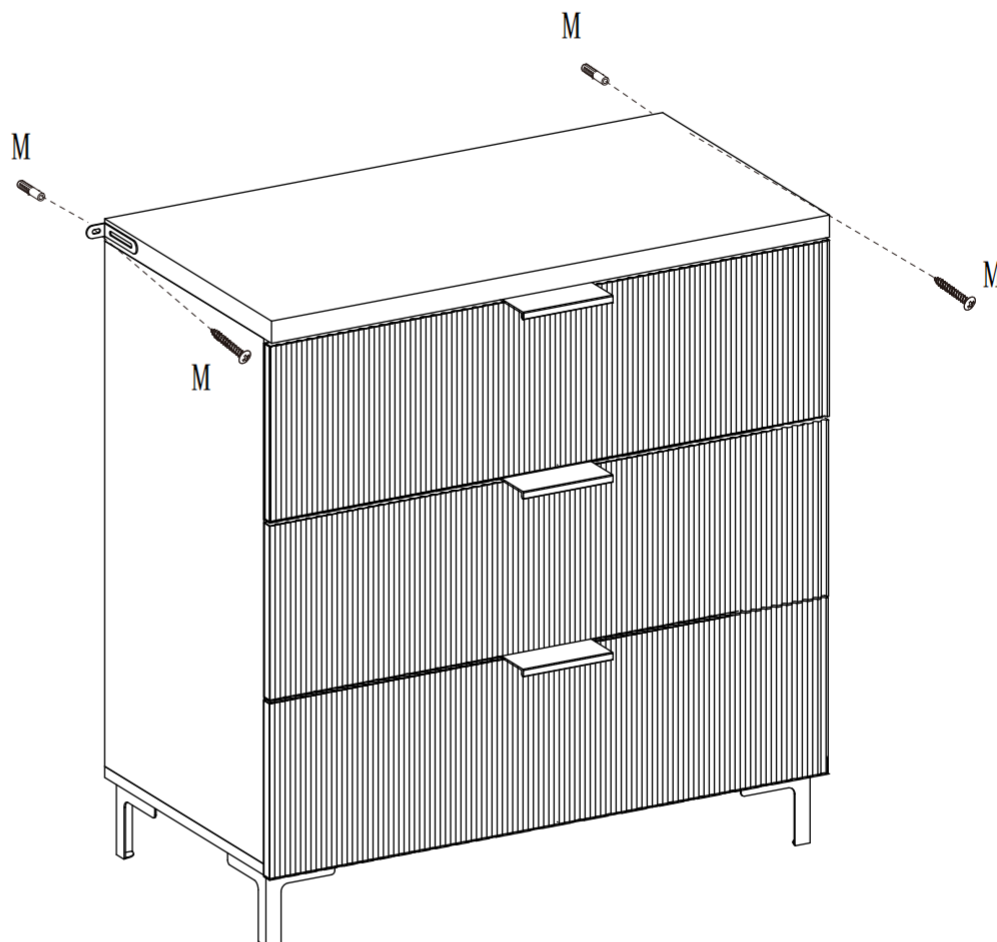
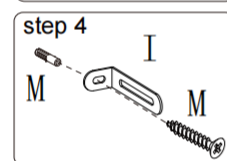
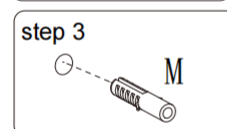
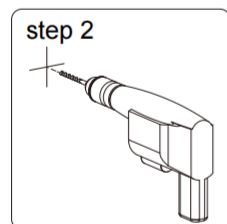
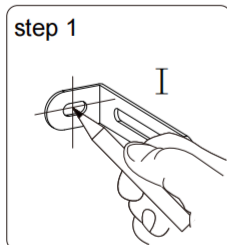


	I* 2		G* 2
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step 14

Note:	
Required Parts:	
Required Hardware:	2 x KA Screw G 2 x Anti-tip Bracket I
Description:	Secure two I to the sides of the cabinet using two screws (G).
Notice:	

INSTALLATION STEPS



step 15

Note:	
Required Parts:	
Required Hardware:	2 x Screws M
Description:	Align the holes on the anti-tip bracket (I) with the wall. Mark and drill holes in the wall. Insert the plastic plugs from the screw kit (M) into the holes. Align the holes on the anti-tip bracket with the plugs and secure it with screws from the screw kit (M). The anti-tip device is now installed.
Notice:	