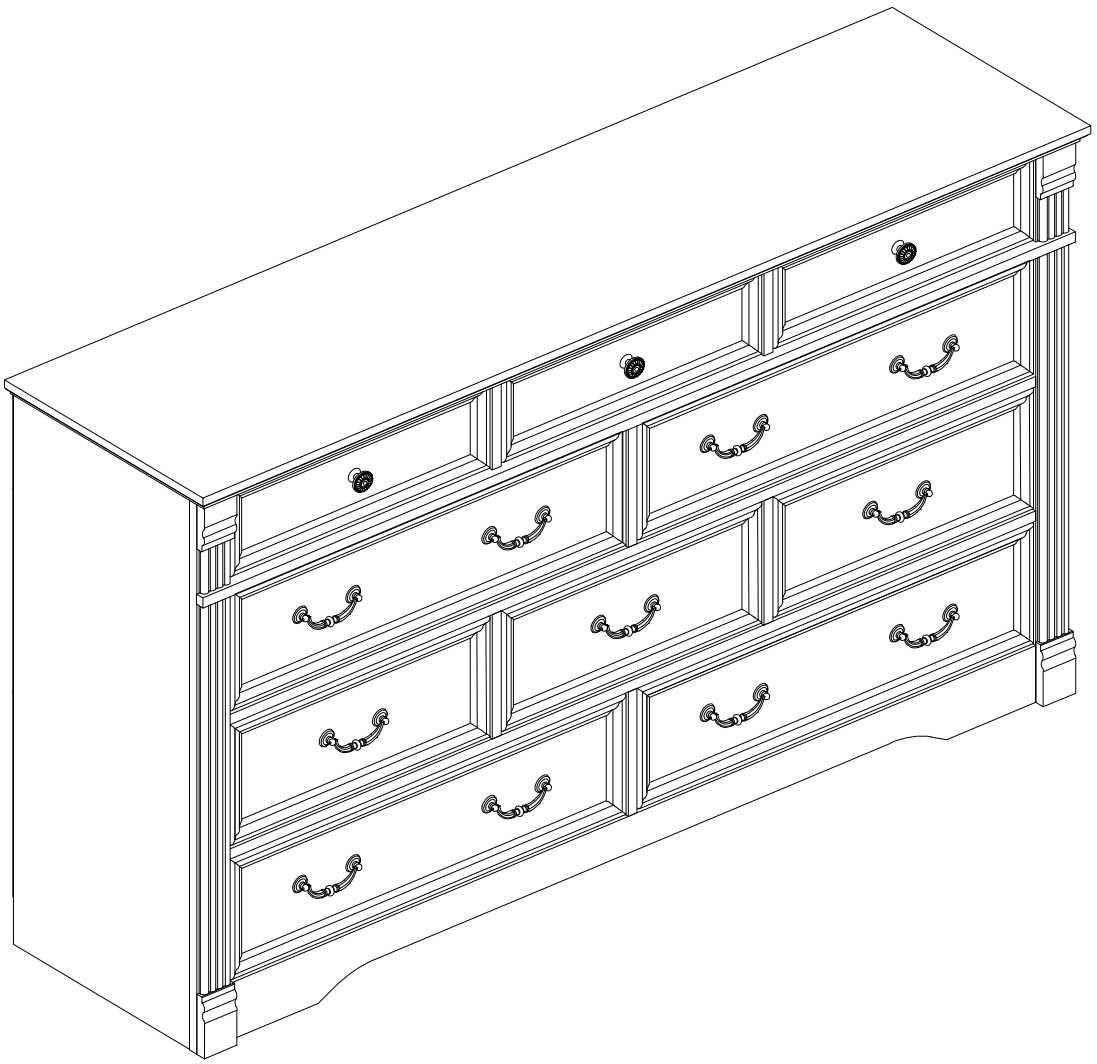
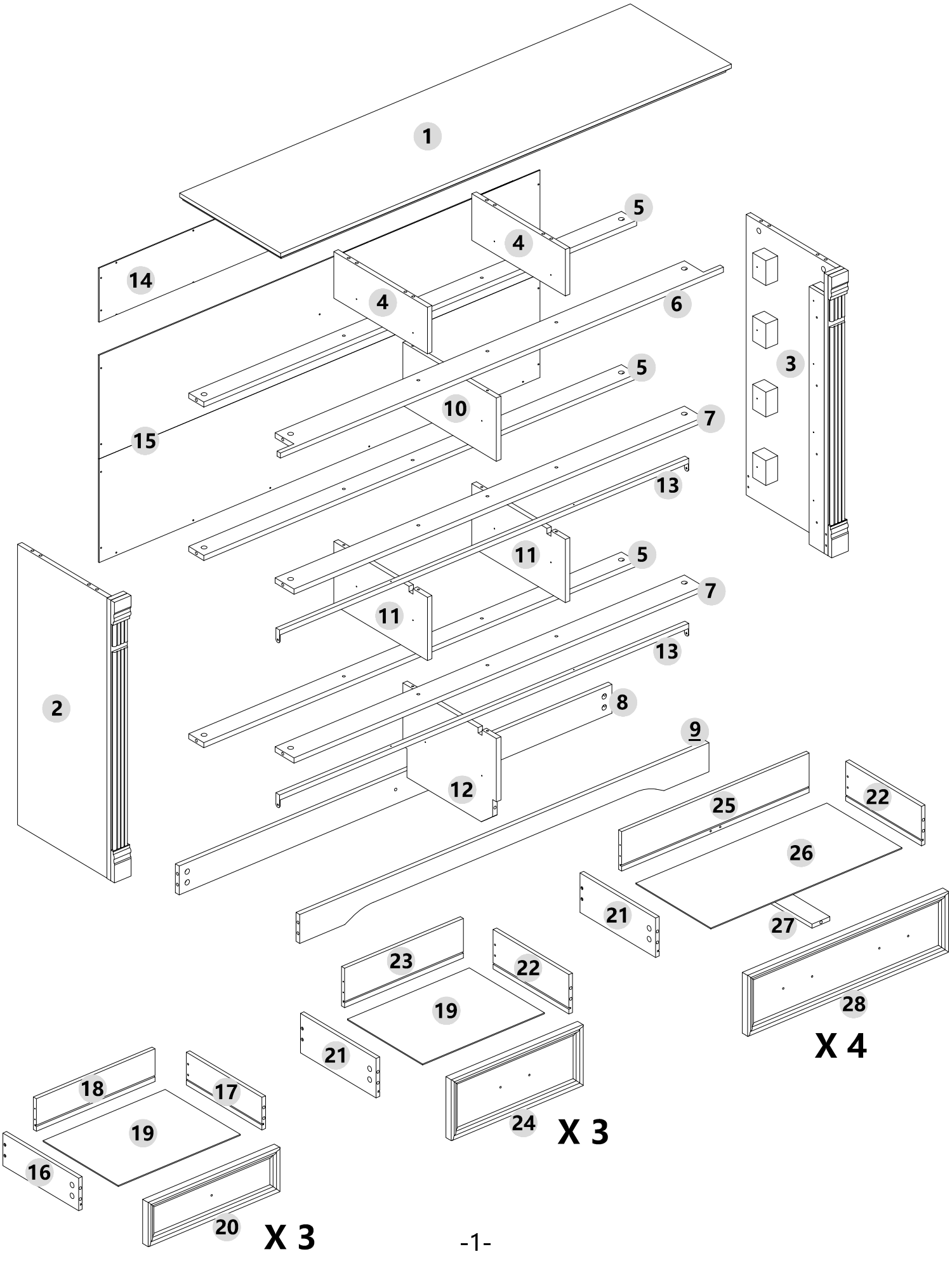
10 Drawer Dresser Installation Instructions



PACKAGE INCLUDE

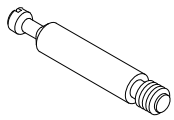
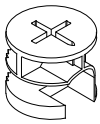
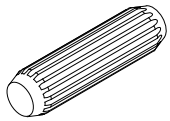
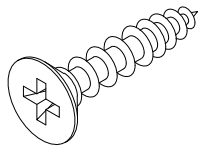
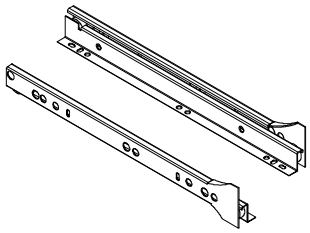
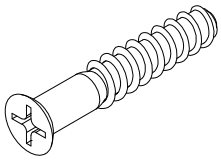
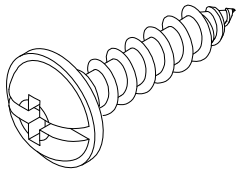
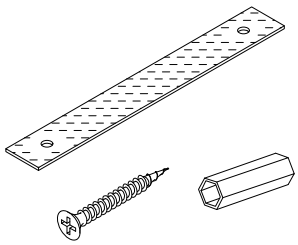
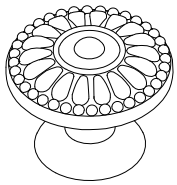
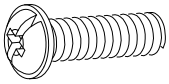
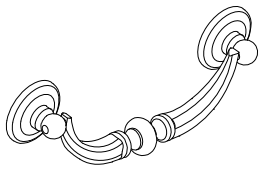
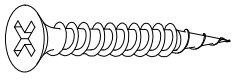
KEEP THE NUMBER STICKERS ON UNTIL FINISHED ASSEMBLING!



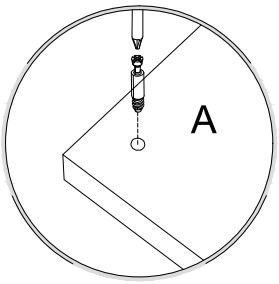
PART IDENTIFICATION

CODE	DESCRIPTION	QTY
1	Top panel	1
2	Left side panel	1
3	Right side panel	1
4	Upper partition panel	2
5	Back stretcher	3
6	Front top stretcher	1
7	Front bottom stretcher	2
8	Back leg stretcher	1
9	Front leg stretcher	1
10	Middle partition panel	1
11	Lower partition panel	2
12	Bottom middle and side	1
13	Reinforcement bar	2
14	Upper back panel	1
15	Lower back panel	1
16	Top draw left side panel	3
17	Top draw right side panel	3
18	Top draw back panel	3
19	Bottom panel of drawer	6
20	Front panel of upper drawer	3
21	Middle draw left side panel	7
22	Middle draw right side panel	7
23	Middle draw back panel	3
24	Middle draw front panel	3
25	Bottom draw back panel	4
26	Bottom draw base panel	4
27	Bottom draw base support strip	4
28	Bottom draw front panel	4

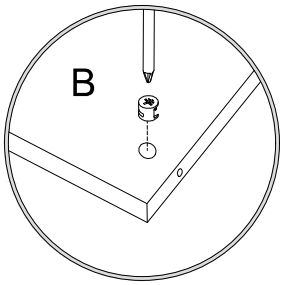
PACKAGE CONTENTS

M6x34MM  A 73x+4	ϕ15x9.5MM  B 73x+4	ϕ8x30MM  C 8x+2	ϕ3.5x12MM  D 124x+4
12"  E 10x	ϕ7x38MM  F 19x+2	ϕ3.5x14MM  G 34x+3	 H 2x
ϕ3.5x35MM  I 48x+2	 J 3x	M4x16MM  K 25x+2	 L 11x
ϕ3.5x25MM  M 4x			

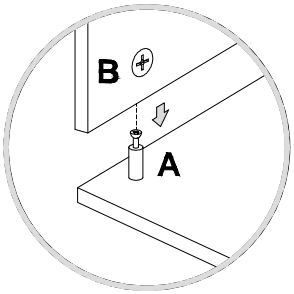
How do we finish the installation of the cam lock system?



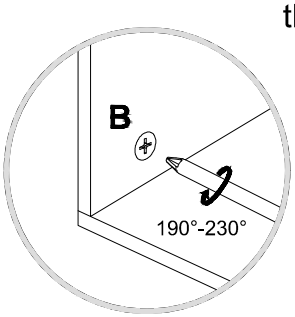
1.Screw a cam bolt A into the panel



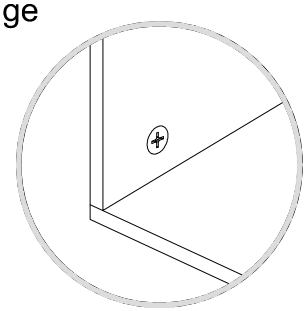
2.Push a cam B into the panel, make sure the arrow feature on the cam B points to the panel edge



3.Align cam bolt(s) A with cam(s) B and then insert cam bolt(s) A into cross-bored hole(s) completely

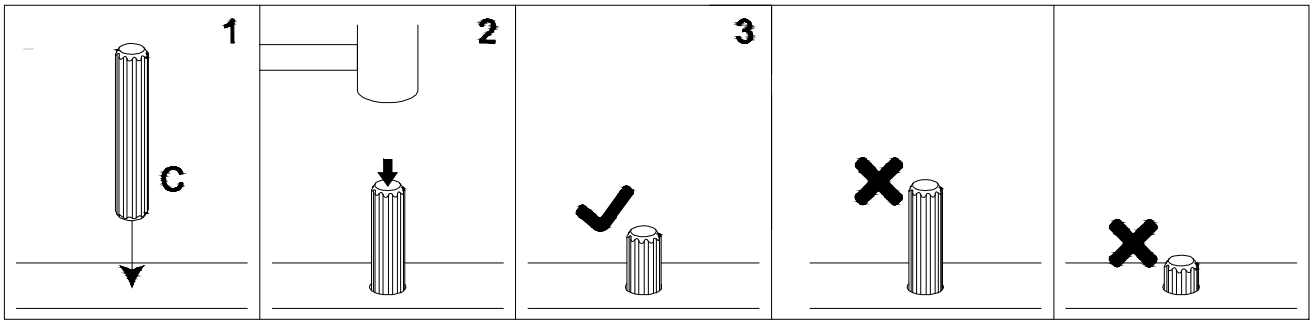


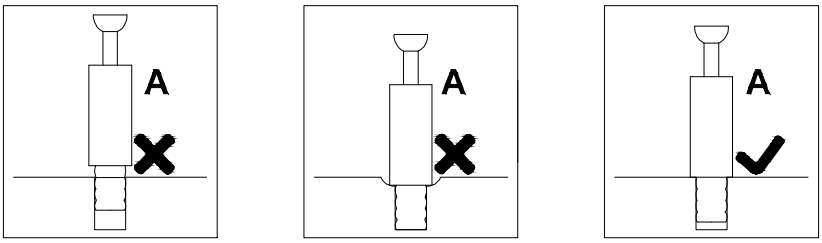
4.Rotate cam(s) B clockwise 190°-230° to lock 2 panels together



5. 2 panels should be tight against with each other and the connection should be rigid

Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet , IF NECESSARY.



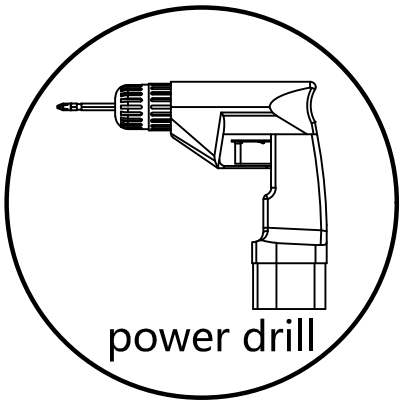


⚠ WARNING

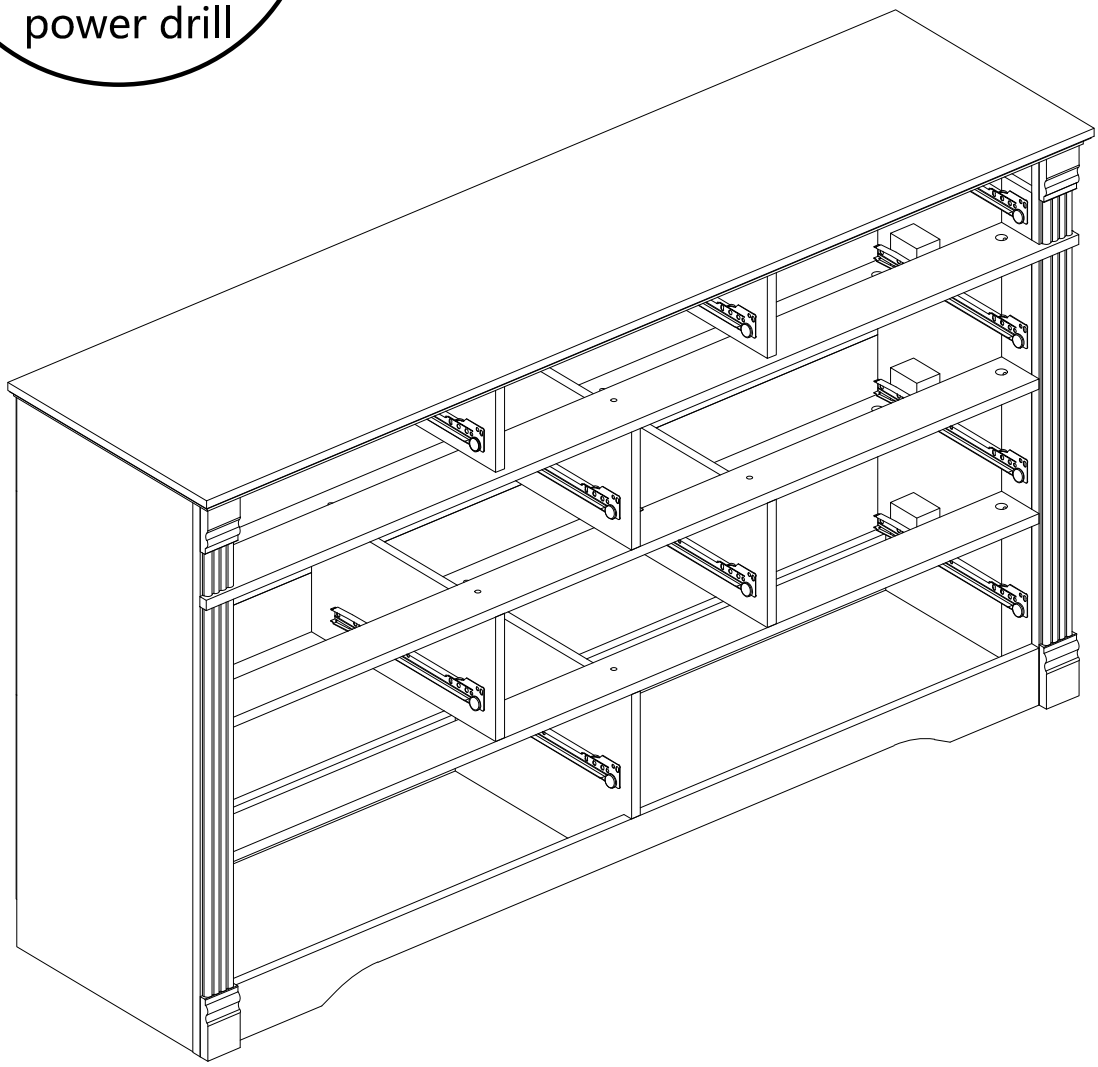
- Unit must be placed on a level surface or leveled with included hardware(when applicable) .
- Do not sit or stand on or allow children to climb, sit or stand on the assembled product.
- Fof safety reasons, it is imperative that this unit be mounted to the wall.
- Do not use without installing the tip restraint.
- Unit can tip over causing severe injury or death.
- Do not exceed the recommended weight limits.
- Evenly distribute the weight on each level and always keep the heavier loads on the bottom.
- Berore cutting, drilling or hammering into any wall or floor surface, verify the location of electrical, plumbing and gas lines. Cutting may cause serious injury.

Ready to assemble the dresser

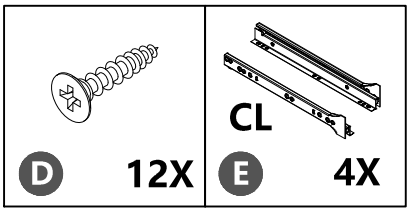
-Before installation, carefully inspect the structure of the 10-drawer dresser.
-The dresser consists of two main sections: the frame and the drawers.
-Start by assembling the frame first, then proceed to install the ten drawers. Ensure that all track slides are aligned in the same direction, as shown in the finished image.



We recommend using a power drill to assemble.

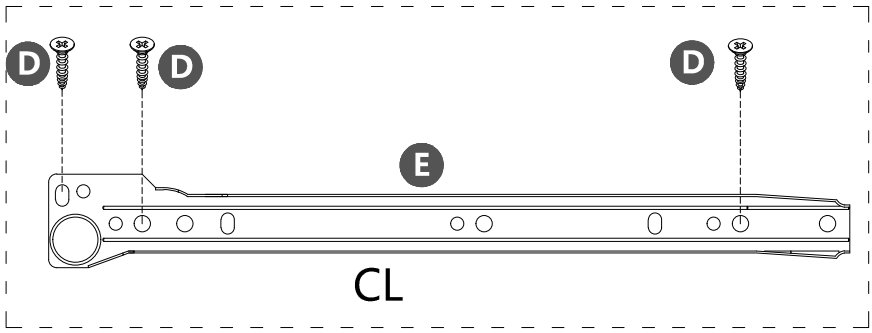


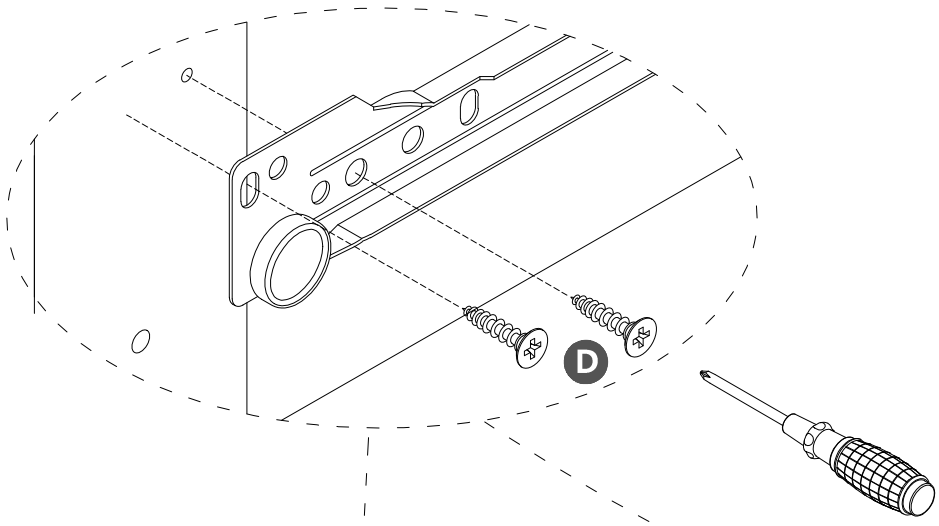
STEP 1-1

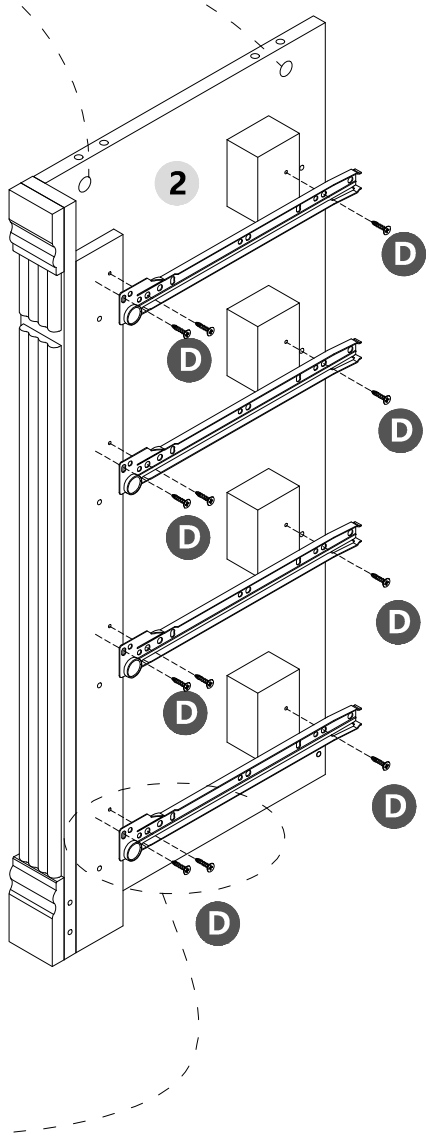


-Open the drawer slide packages (E) and take out the tracks labeled with the CL symbol. You will need to open 4 batches of (E) to obtain 4 CL tracks.
-Install the CL tracks onto the left side panel (2) using the screws (D), as shown in the image below.
-Ensure that the roller end of all tracks is facing down during installation.

Make sure the 2 large pre-drilled holes are on the upside.

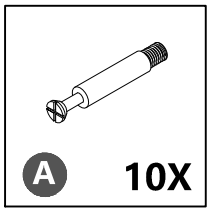




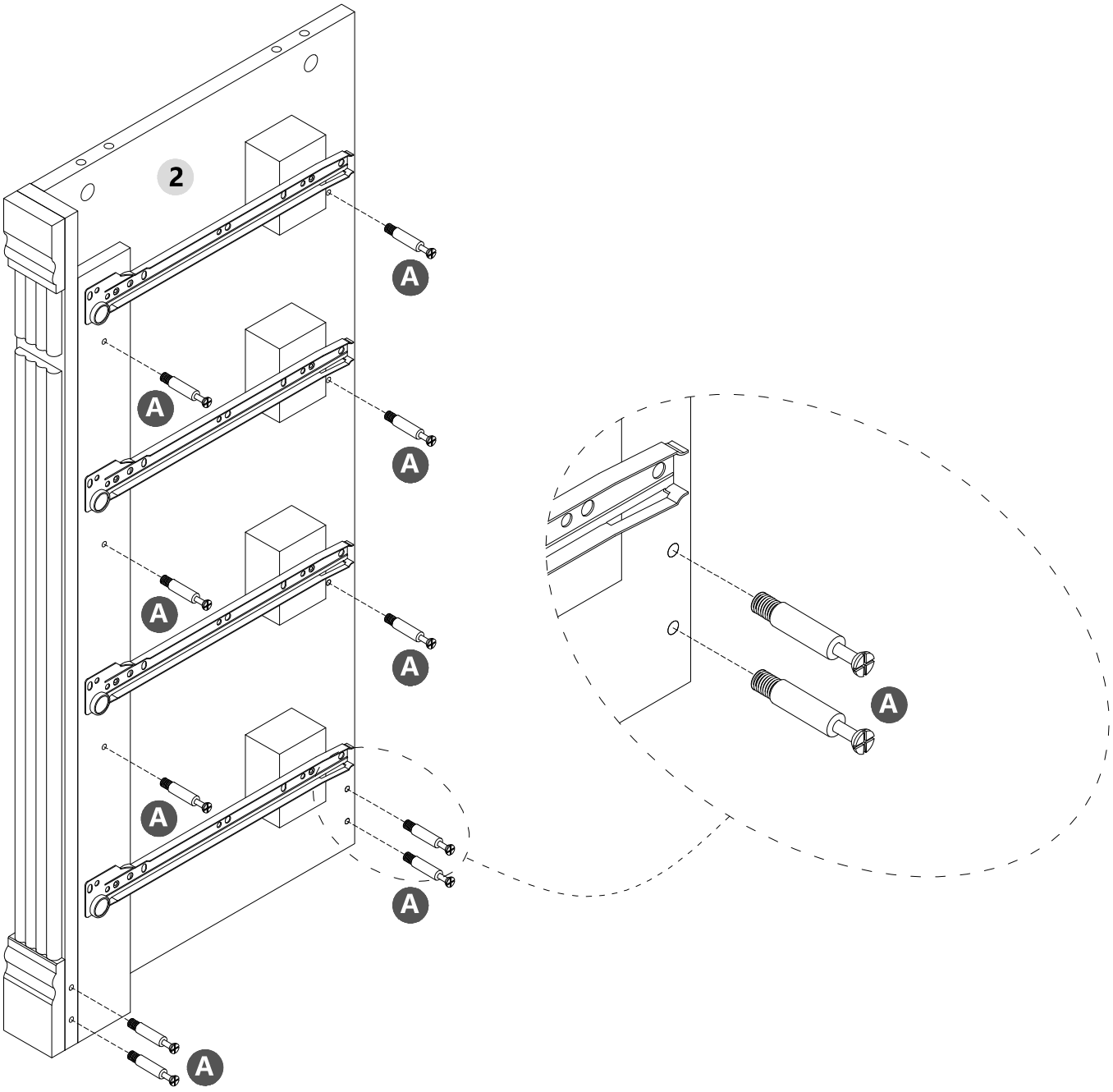


Align the CL track with the pre-drilled holes before securing it with screw (D).

STEP 1-2

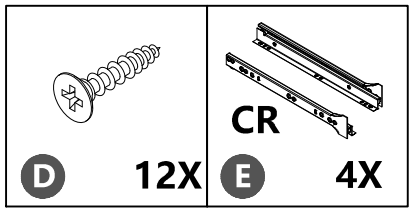


-Attach the screws (A) and wood dowels (C) to the left side panel (2) as shown below.

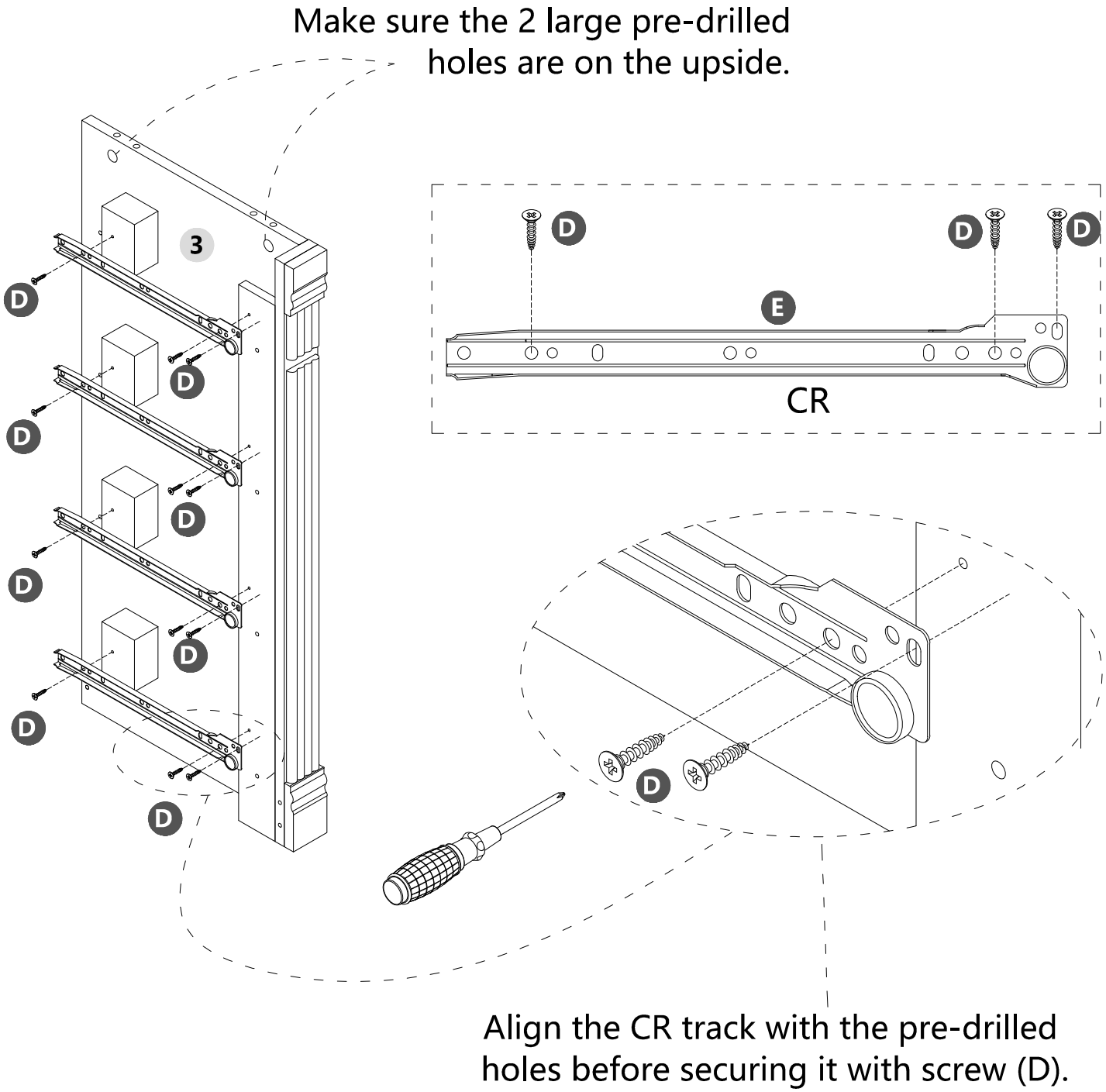


If you encounter any installation issues, please contact customer support for assistance.

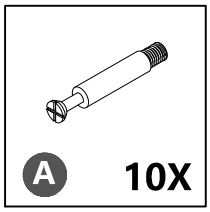
STEP 2-1



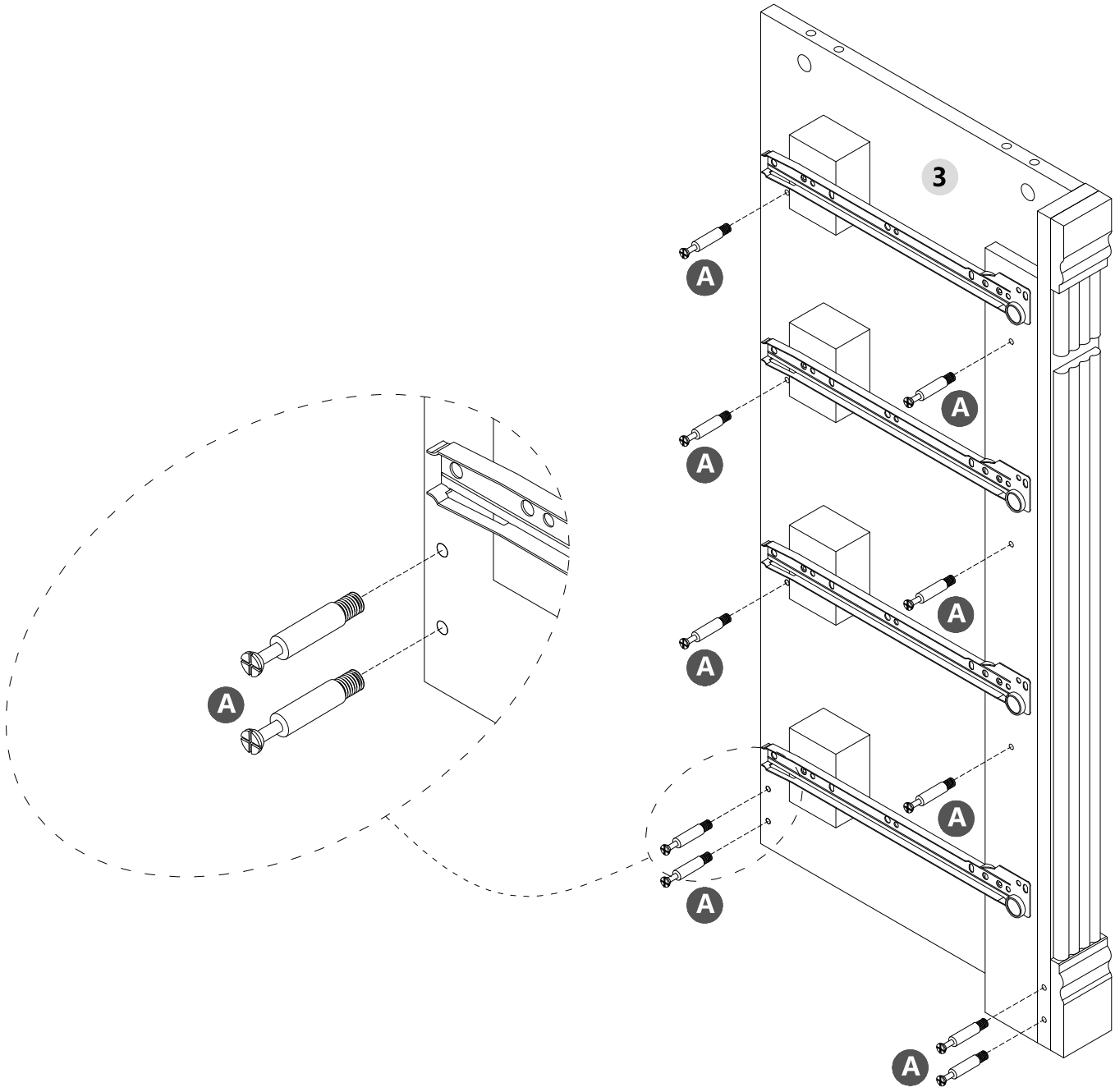
-Open the drawer slide packages (E) and take out the tracks labeled with the CR symbol. You will need to open 4 batches of (E) to obtain 4 CR tracks.
-Install the CR tracks onto the right side panel (3) using the screws (D), as shown in the image below.
-Ensure that the roller end of all tracks is facing down during installation.



STEP 2-2



-Attach the screws (A) and wood dowels (C) to the right side panel (3) as shown below.

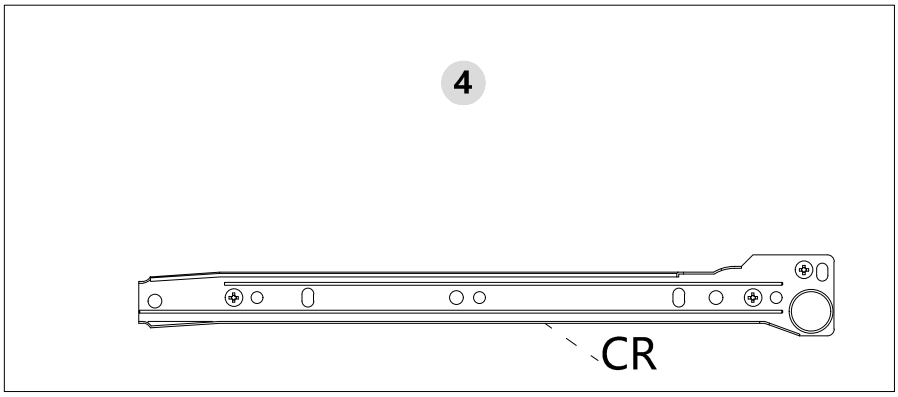


If you encounter any installation issues, please contact customer support for assistance.

STEP 3-1

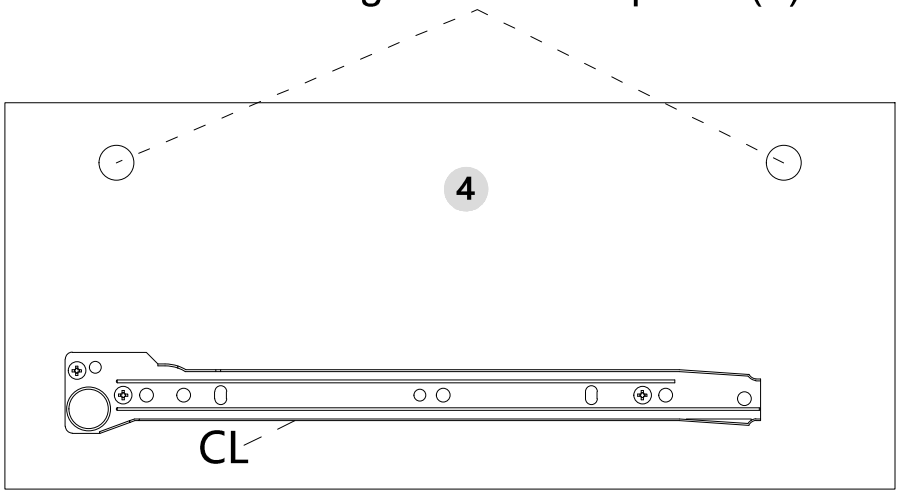
-The correct installation is shown in the picture below, please check it first before starting the installation.

CR track should be assembled on this side without holes of the panel (4)



X 2

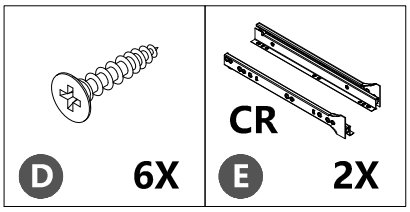
CL track should be assembled on this side with 2 big holes of the panel (4)



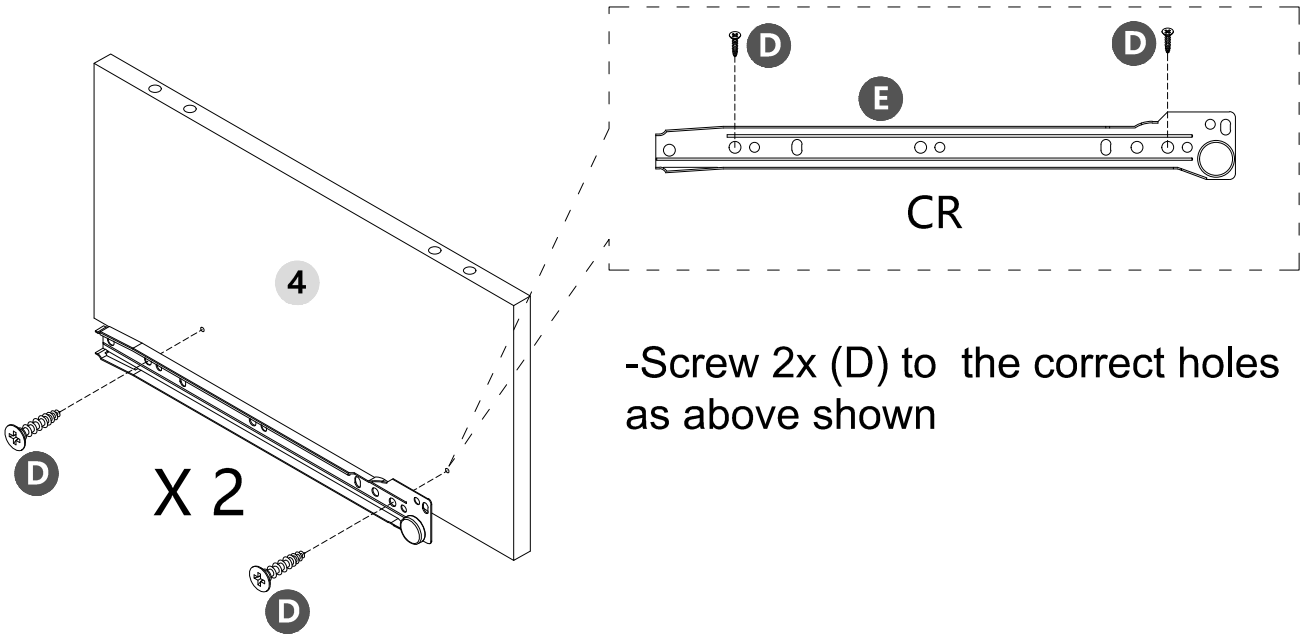
X 2

If you encounter any installation issues, please contact customer support for assistance.

STEP 3-2

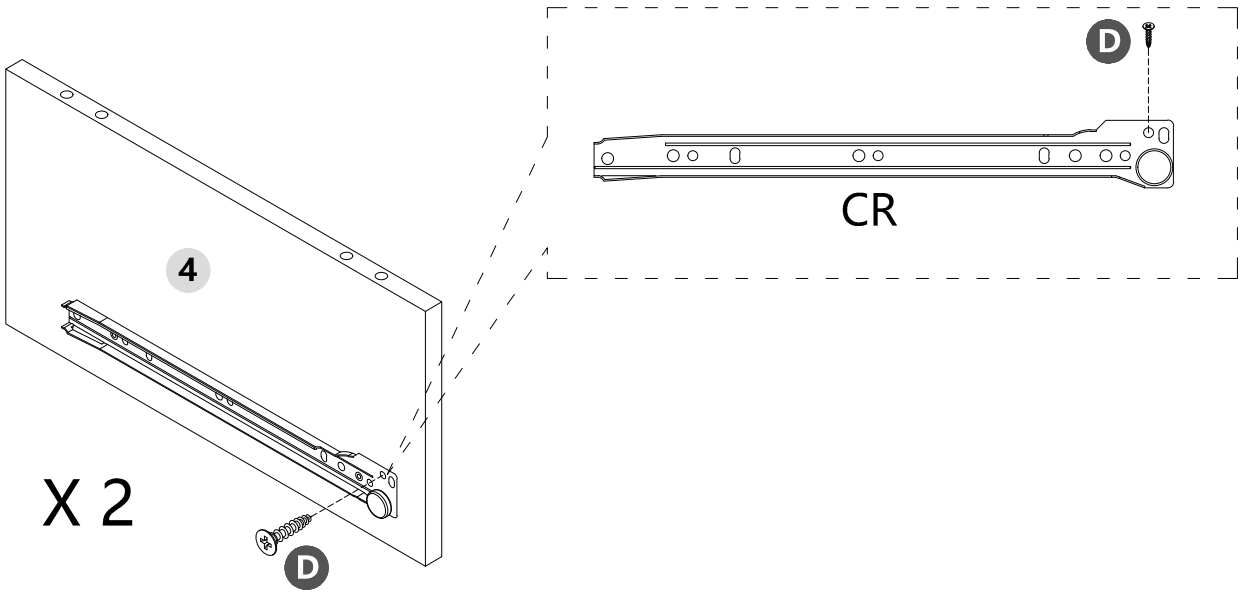


-Install the CR track onto the upper middle partition panel (4).
-Align the CR track with the holes shown in the image below, then secure it with two screws (D) first.



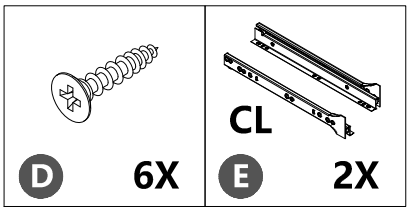
-Screw 2x (D) to the correct holes as above shown

-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

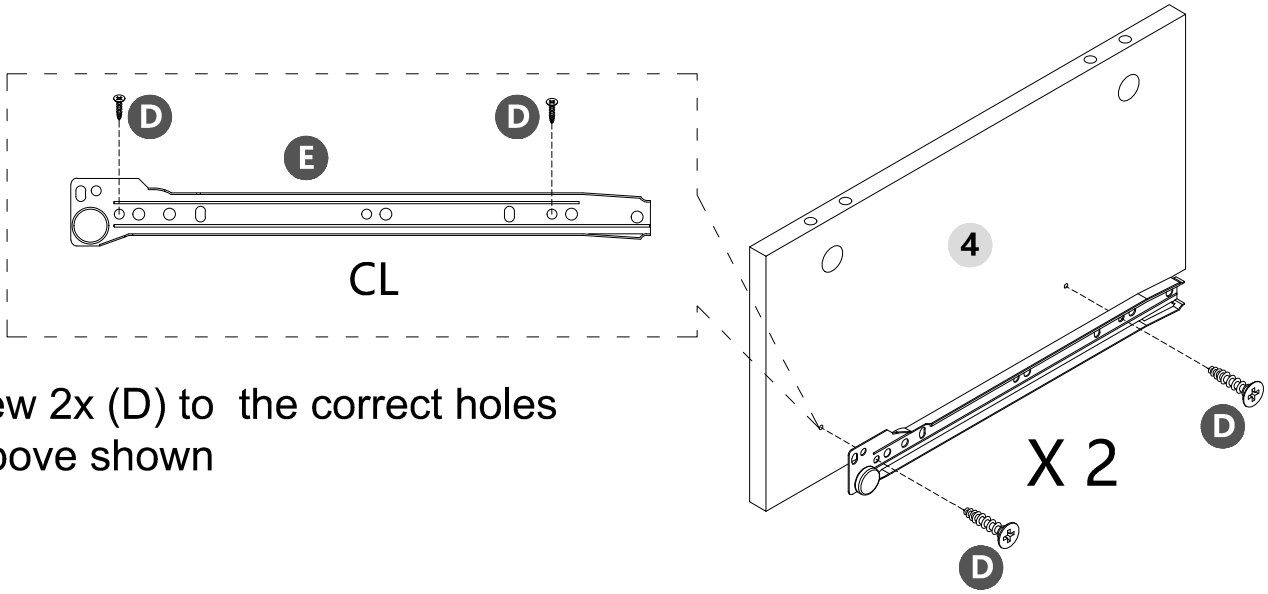


If you encounter any installation issues, please contact customer support for assistance.

STEP 3-3

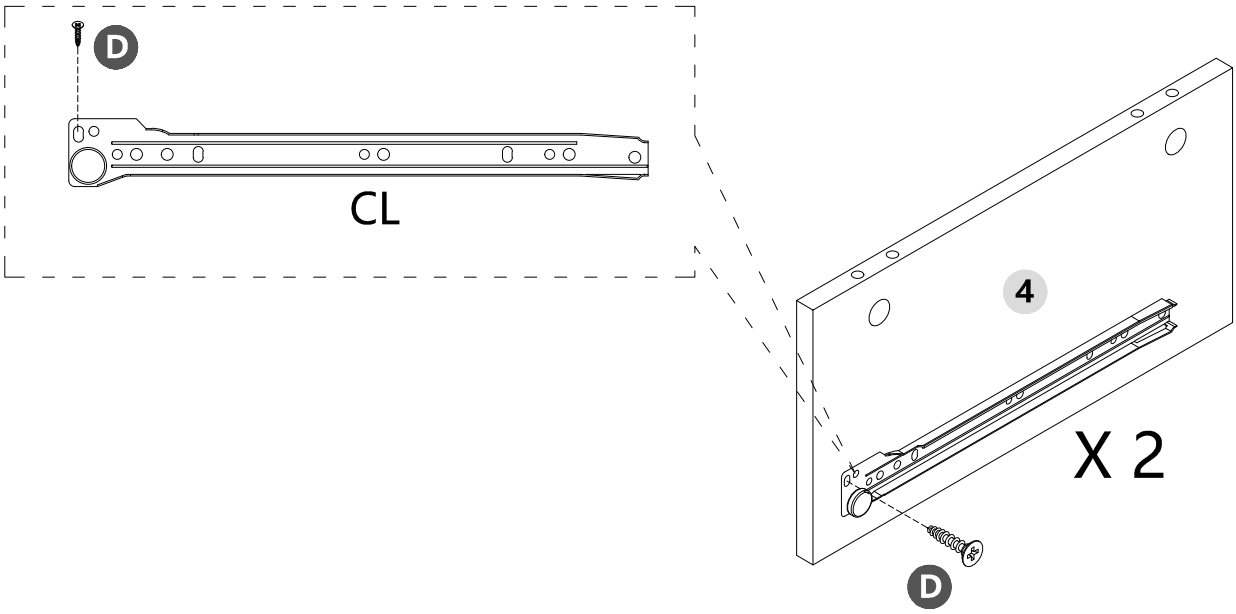


-Install the CL track onto the upper middle partition panel (4).
-Make sure to install the CL track on the side with two holes.
-Align the CL track with the holes shown in the image below, then secure it with two screws (D) first.



-Screw 2x (D) to the correct holes as above shown

-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

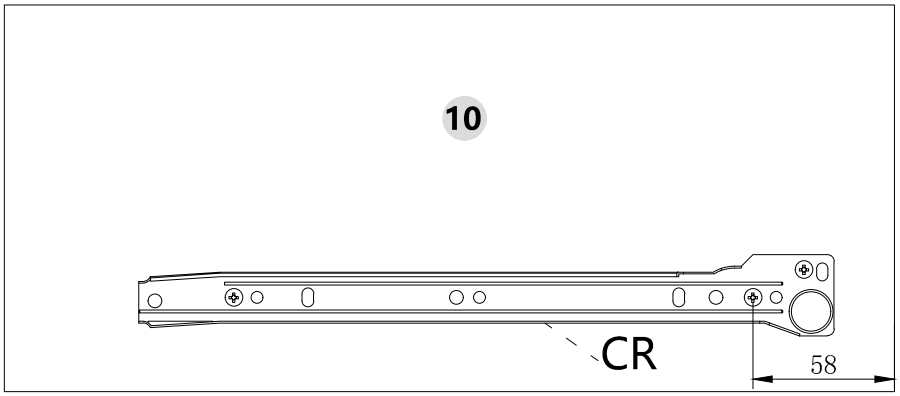


If you encounter any installation issues, please contact customer support for assistance.

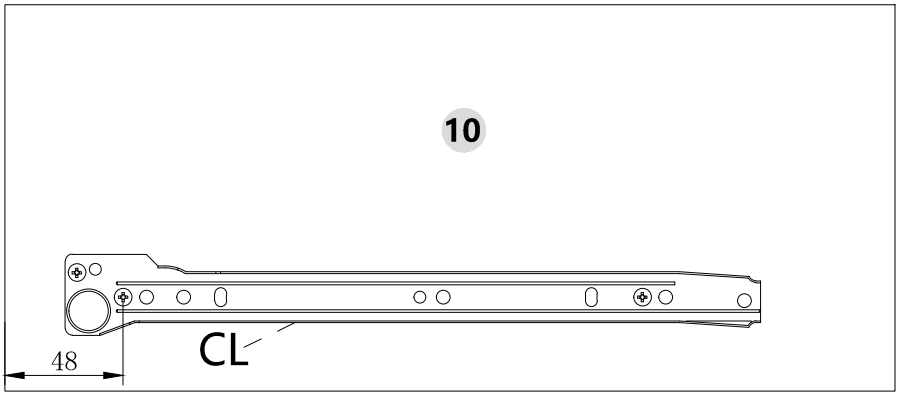
STEP 4-1

-Refer to the image below for correct installation. Please review it carefully before starting.
-This step is prone to errors. Prepare a ruler and measure the distance from the screws to the side edge of panel (10) as shown in the image.
-If you encounter any issues during installation, contact customer support for assistance.

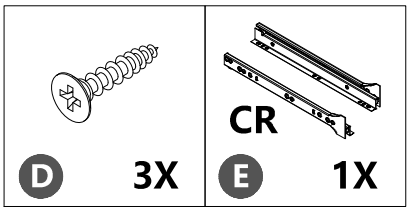
The CR track screw hole should be positioned 2.28 inches (58mm) from the edge of panel (10).



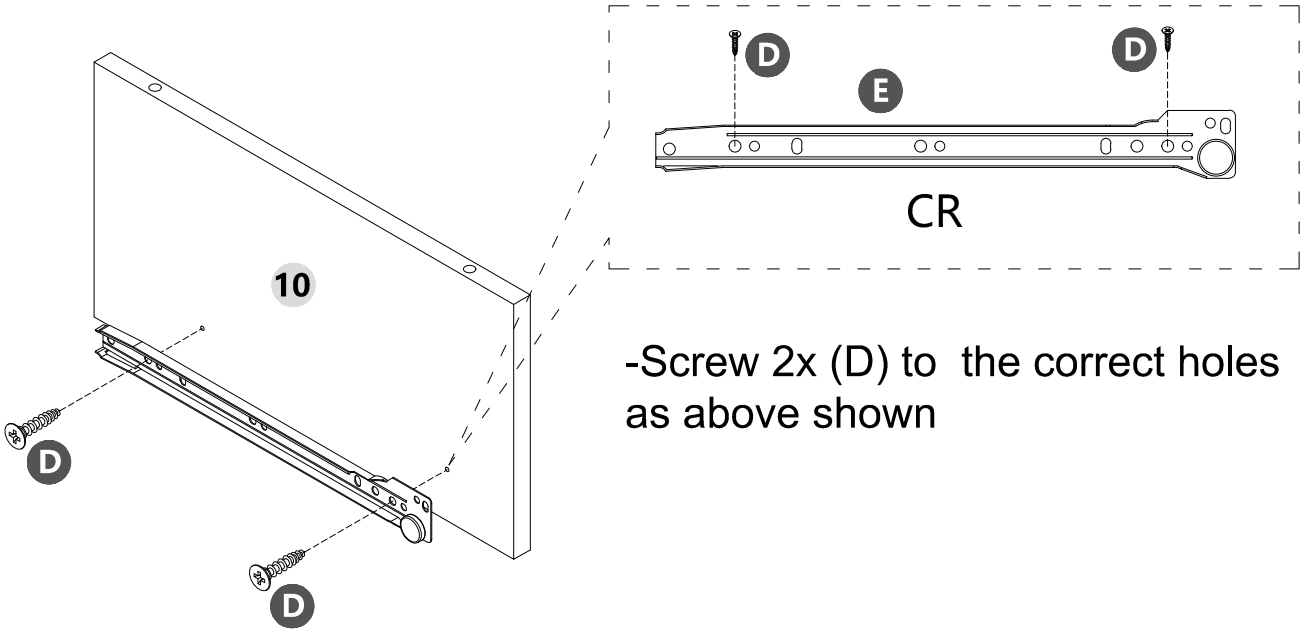
The CL track screw hole should be positioned 1.89 inches (48mm) from the edge of panel (10).



STEP 4-2

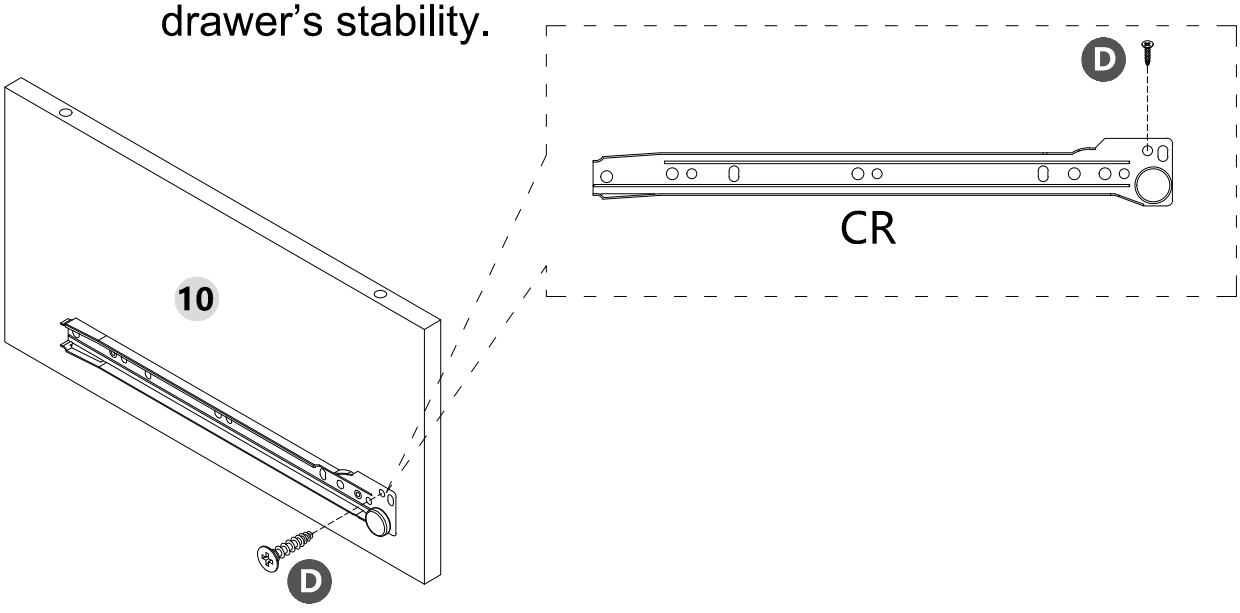


-Install the CR track onto the upper middle partition panel (10).
-Align the CR track with the holes shown in the image below, then secure it with two screws (D) first.



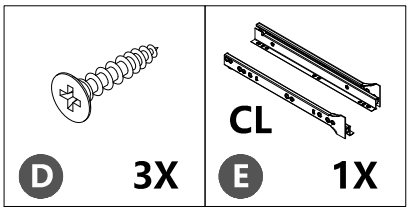
-Screw 2x (D) to the correct holes as above shown

-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

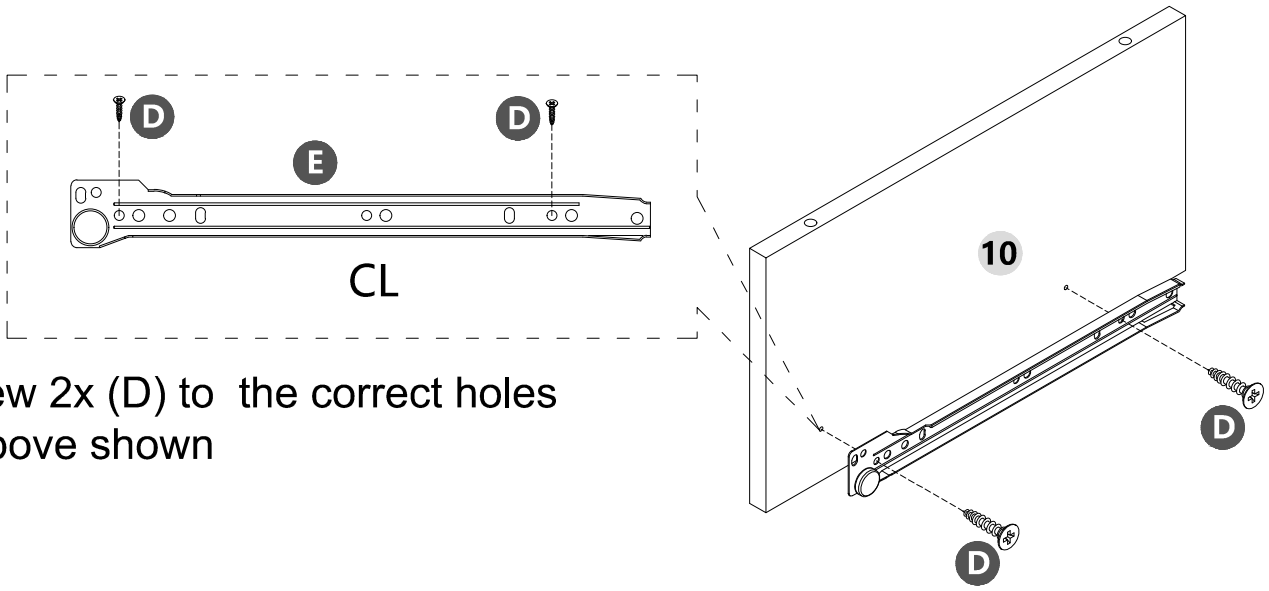


If you encounter any installation issues, please contact customer support for assistance.

STEP 4-3

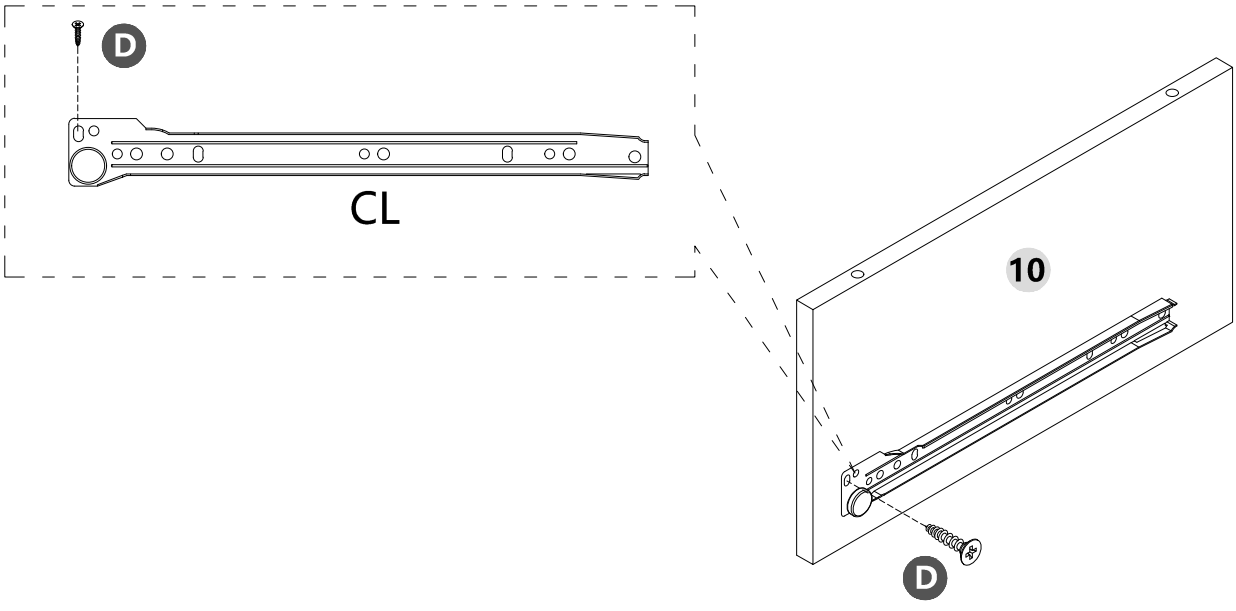


-Install the CL track onto the upper D13middle partition panel (10).
-Align the CL track with the holes shown in the image below, then secure it with two screws (D) first.



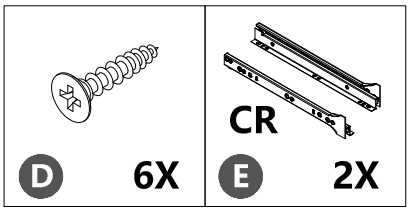
-Screw 2x (D) to the correct holes as above shown

-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

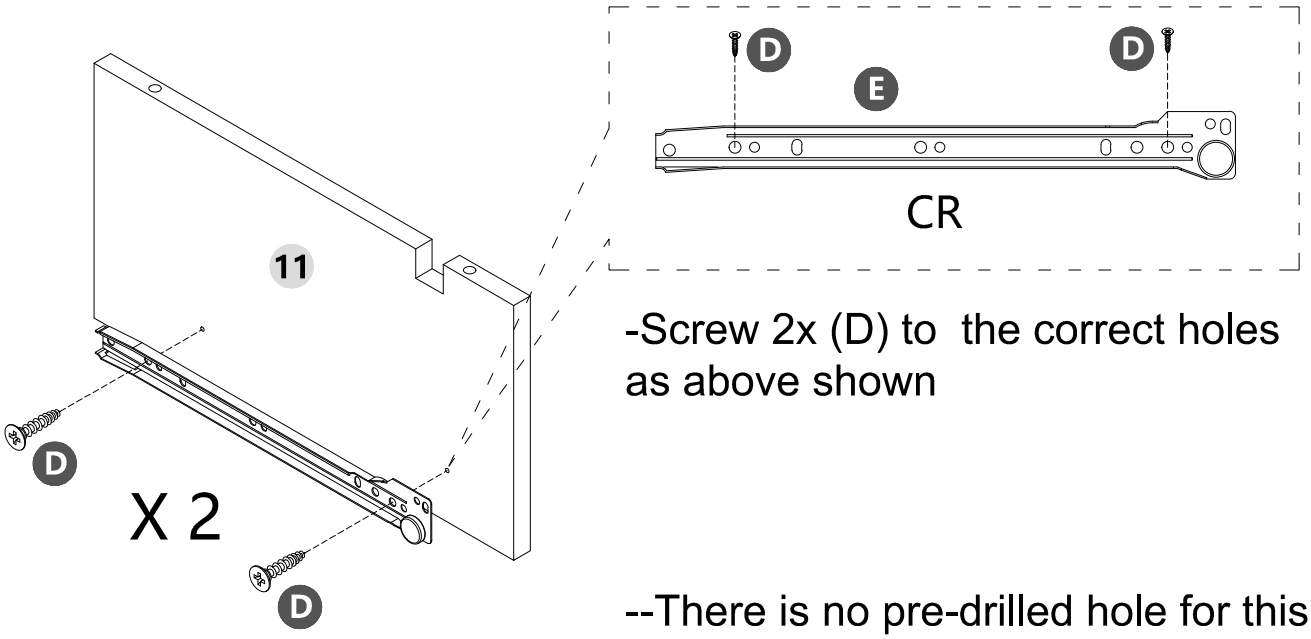


If you encounter any installation issues, please contact customer support for assistance.

STEP 5-1

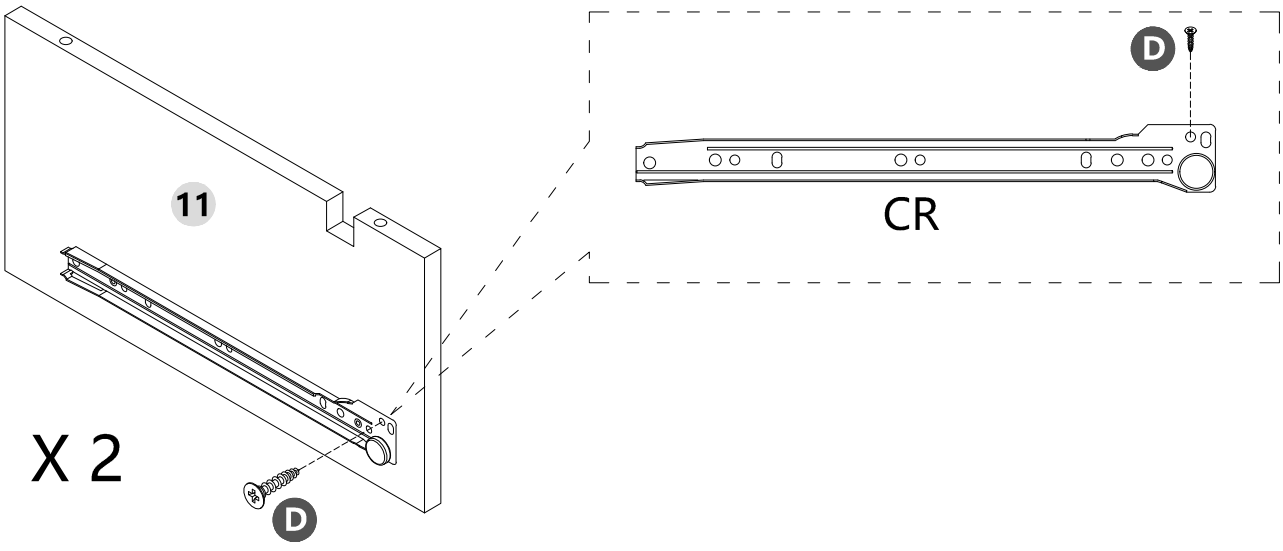


-Install the CR track onto the upper middle partition panel (11).
-Align the CR track with the holes shown in the image below, then secure it with two screws (D) first.
-Note: Pay attention to the notch at the top of panel (11) during installation.



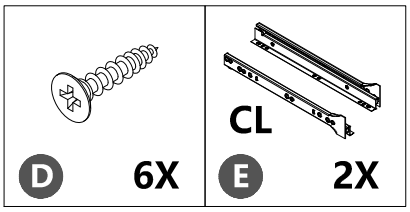
-Screw 2x (D) to the correct holes as above shown

--There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

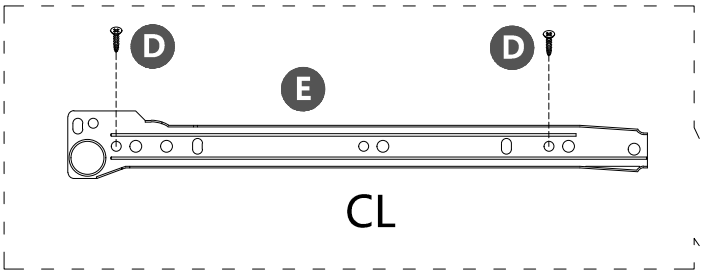


If you encounter any installation issues, please contact customer support for assistance.

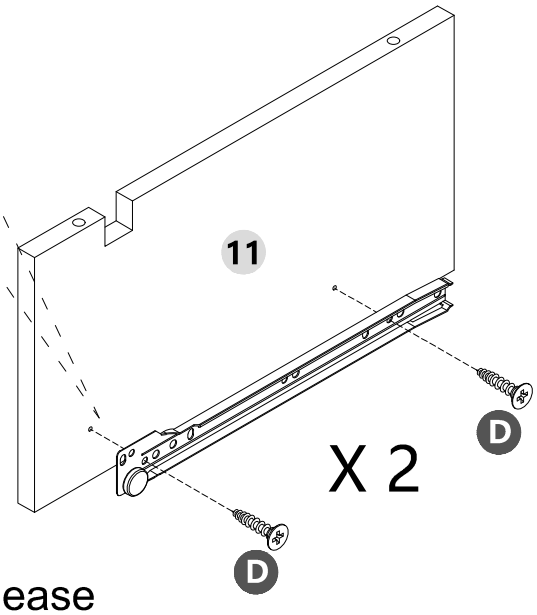
STEP 5-2



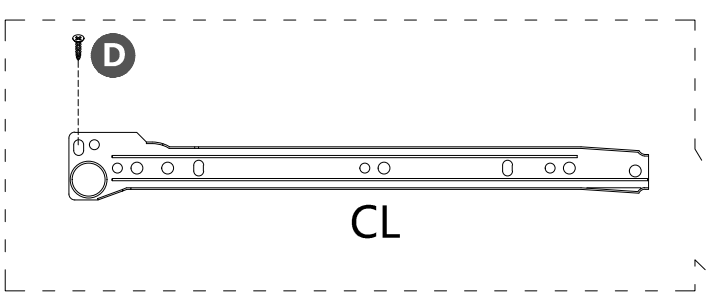
-Install the CL track onto the upper middle partition panel (11).
-Align the CL track with the holes shown in the image below, then secure it with two screws (D) first.
-Note: Pay attention to the notch at the top of panel (11) during installation.

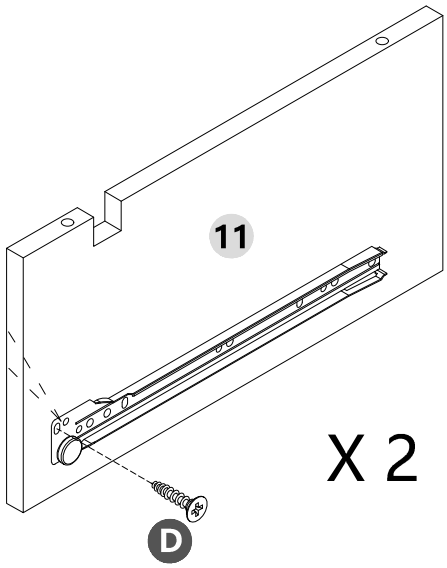


-Screw 2x (D) to the correct holes as above shown



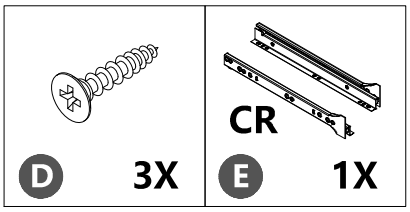
-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.



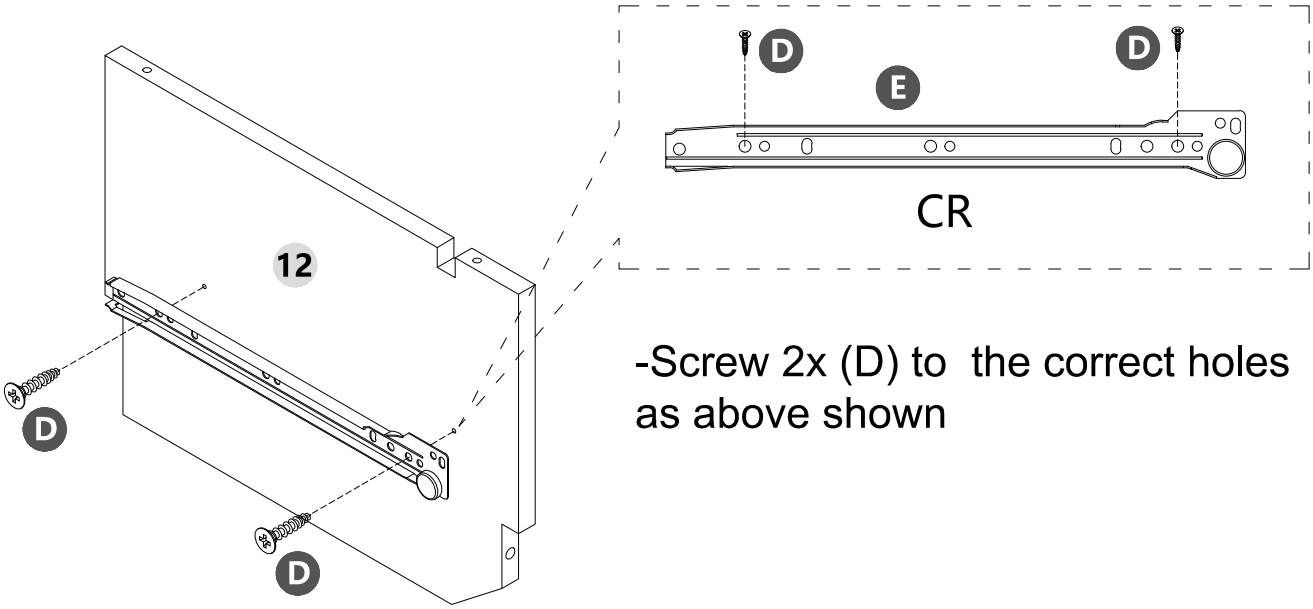


If you encounter any installation issues, please contact customer support for assistance.

STEP 6-1

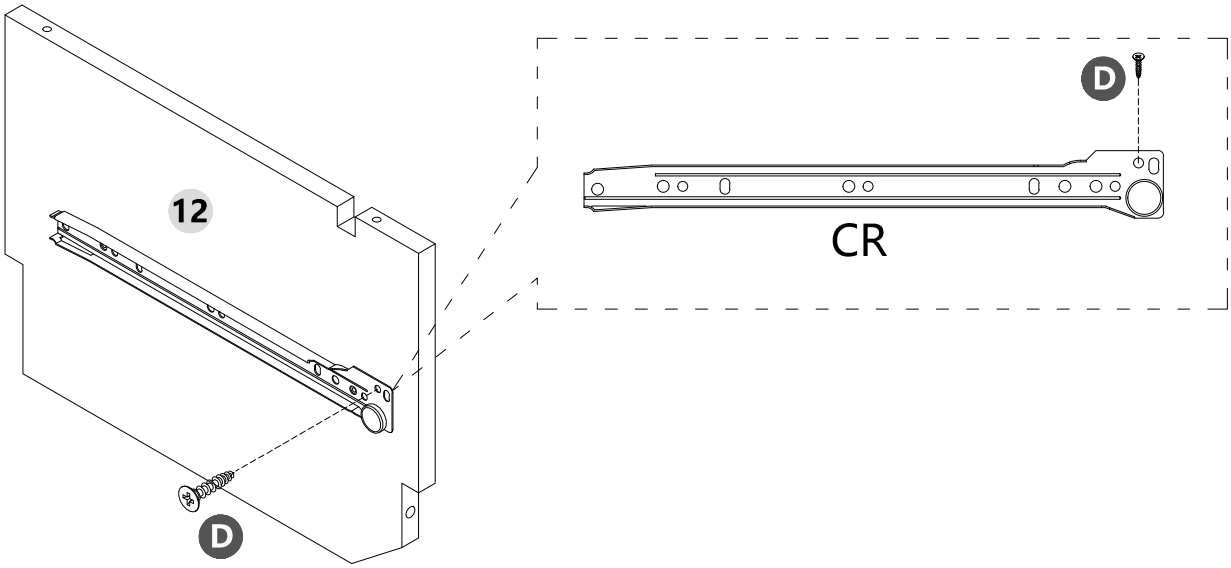


-Install the drawer slides (E) on the right side of the bottom middle partition panel (12).
-Note: The CR track should be installed on the side without the large hole on panel (12).
-Use screws (F) to secure the track slides firmly as shown below.
-Reminder: Pay attention to the notch at the top of panel (12) during installation.



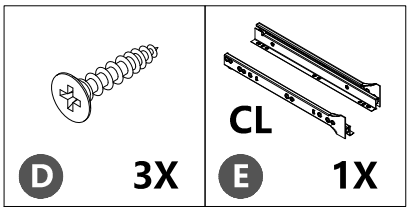
-Screw 2x (D) to the correct holes as above shown

-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

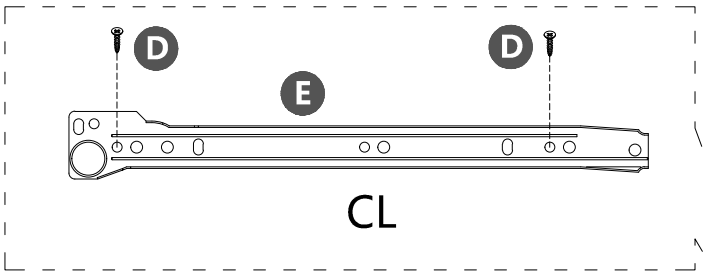


If you encounter any installation issues, please contact customer support for assistance.

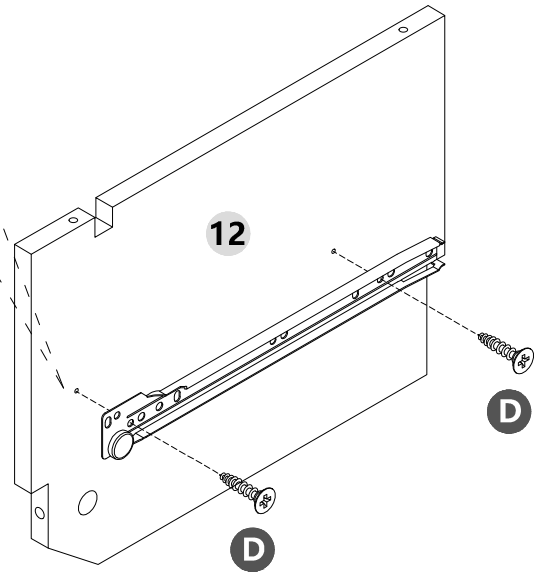
STEP 6-2



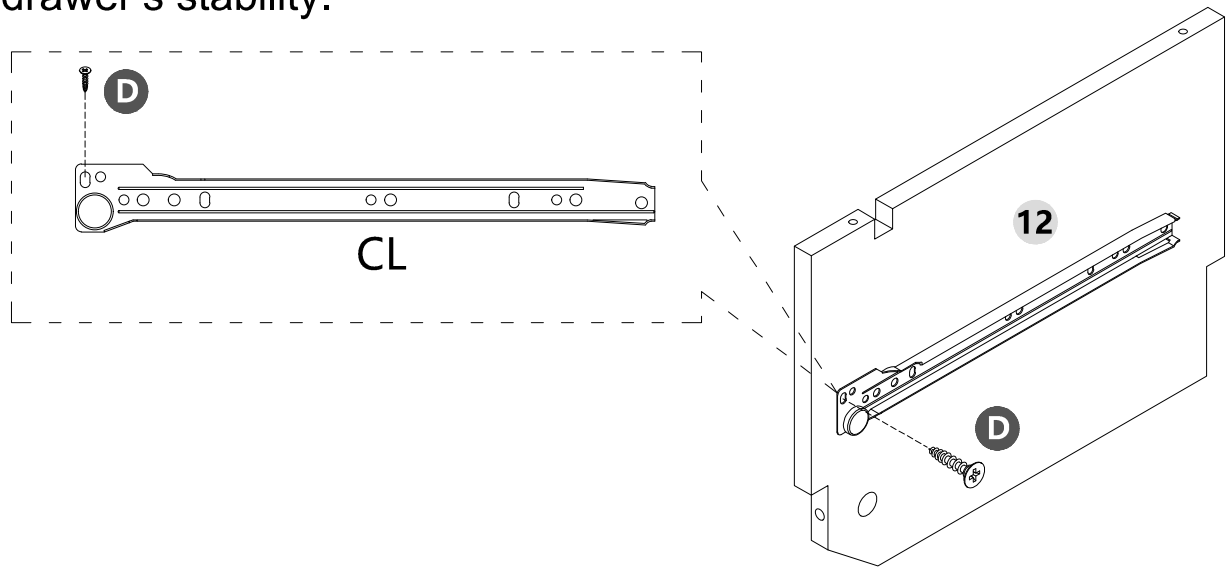
-Install the drawer slides (D) on the right side of the bottom middle partition panel (12).
-Note: The CL track should be installed on the side with the large hole on panel (12).
-Use screws (D) to secure the track slides firmly as shown below.



-Screw 2x (D) to the correct holes as above shown

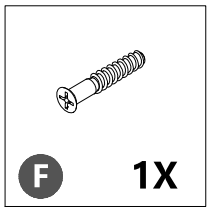


-There is no pre-drilled hole for this position. Please confirm the track slide's alignment first, then install one screw (D).
-Ensure this screw is properly secured to guarantee the drawer's stability.

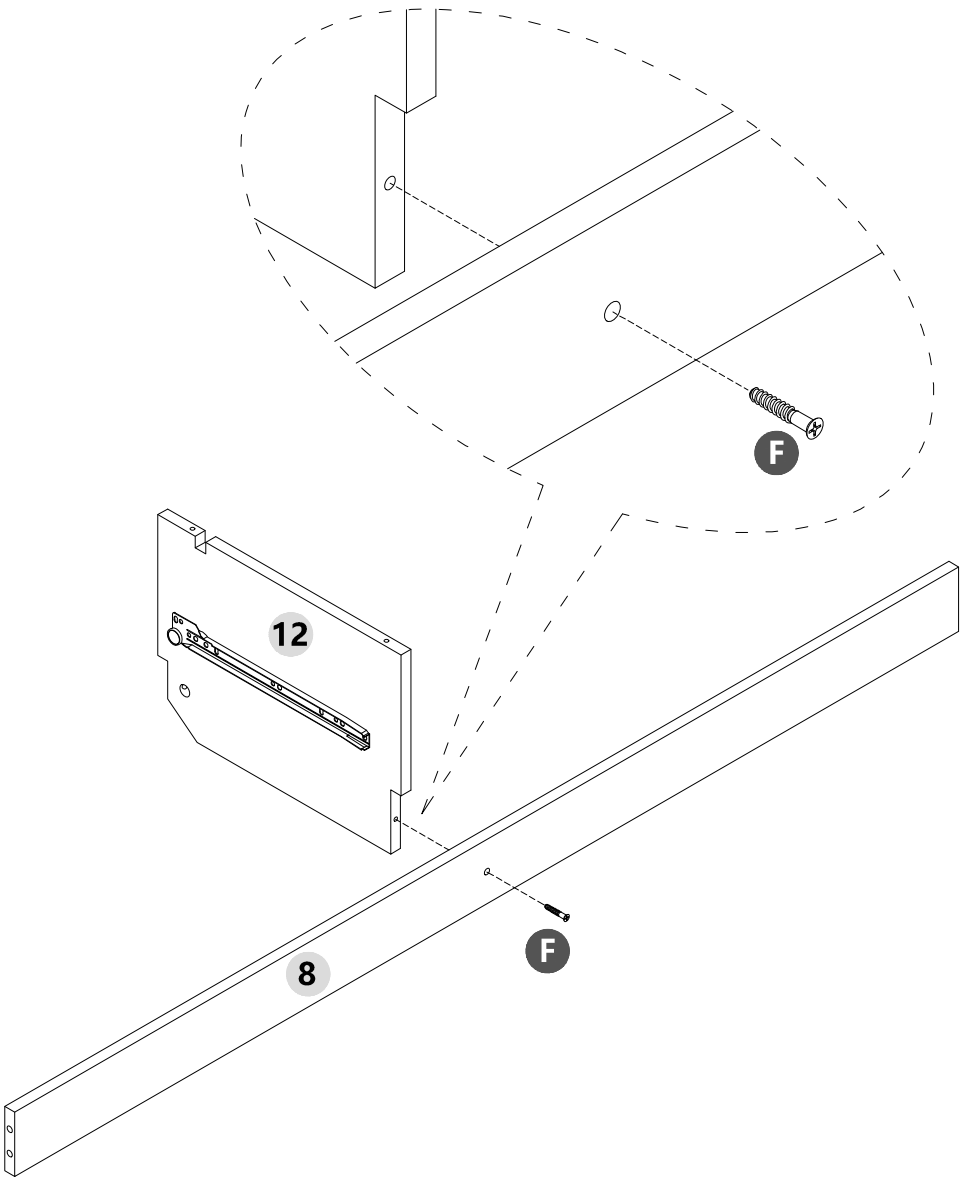


If you encounter any installation issues, please contact customer support for assistance.

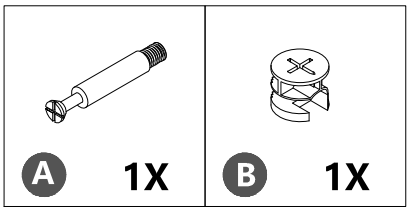
STEP 7



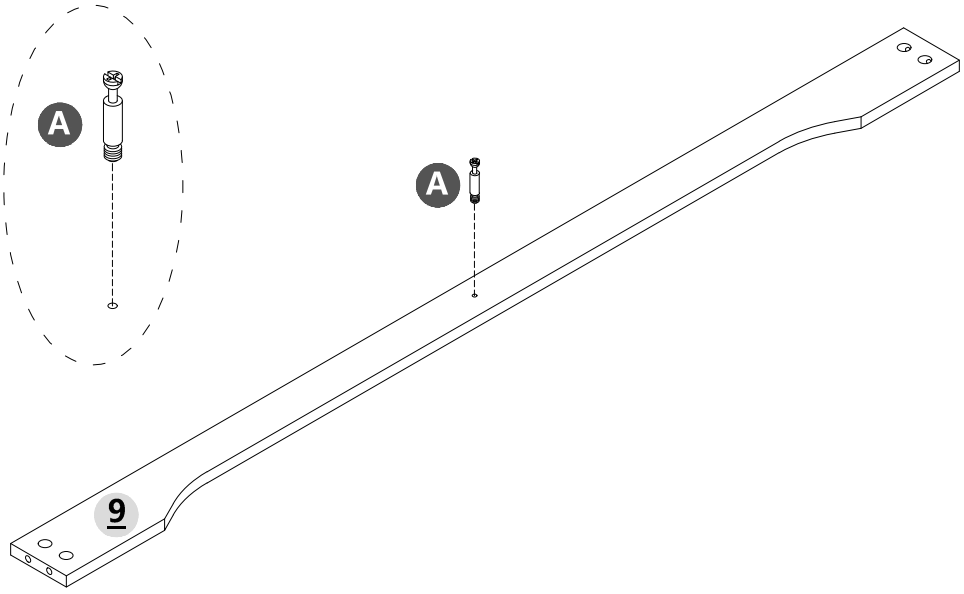
-Use screws (F) to secure panels (8) and (12) firmly as shown below.

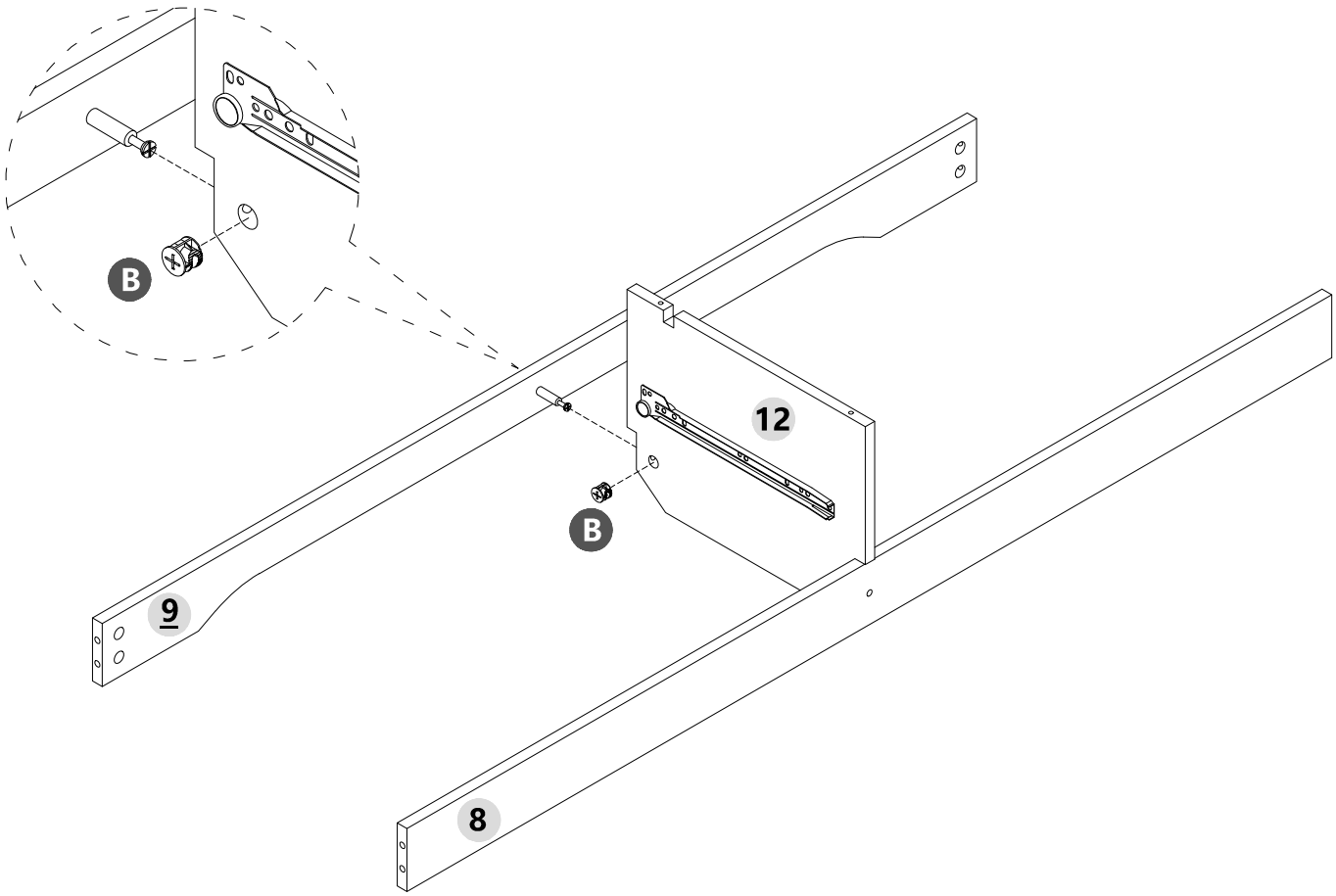


STEP 8

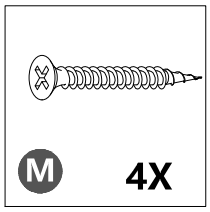


-Attach screws (A) to panel (9) as shown below.
-Use screws (B) to secure panel (12) firmly as illustrated.

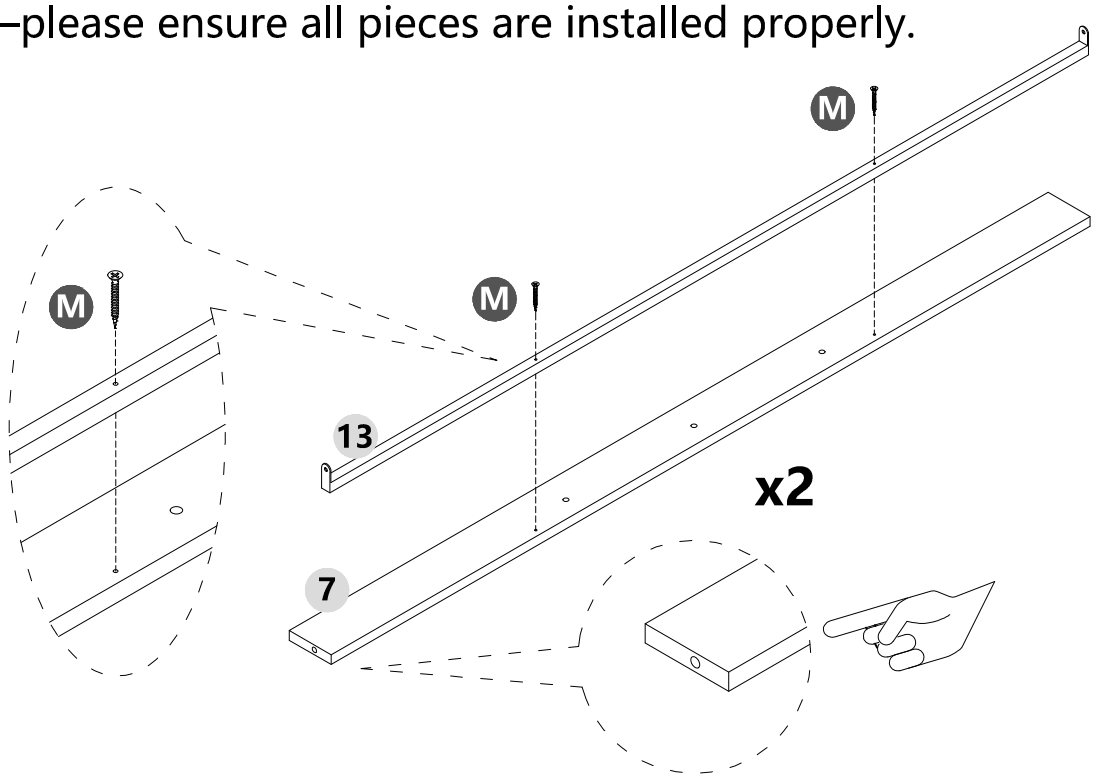




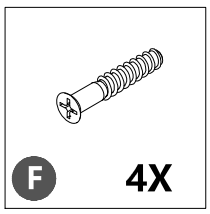
STEP 9



-Attach screws (M) to connect the two metal tubes (13) to the two panels (2) securely.
-Note: Both panel (7) and metal tube (13) have two identical pieces—please ensure all pieces are installed properly.

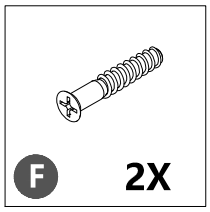


STEP 10

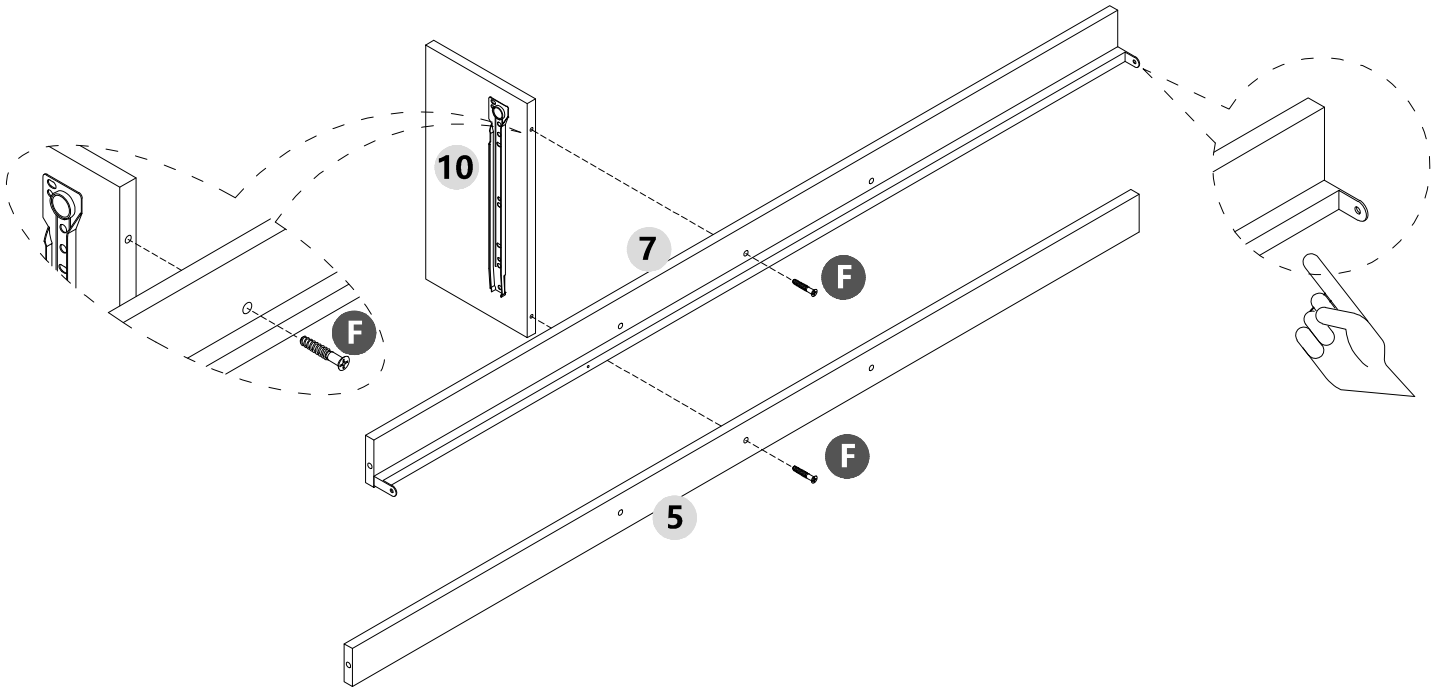


--Attach screws (F) to connect panels (5), (7), and (11) securely.

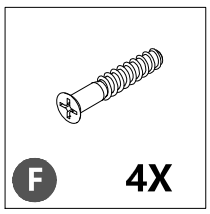
STEP 11



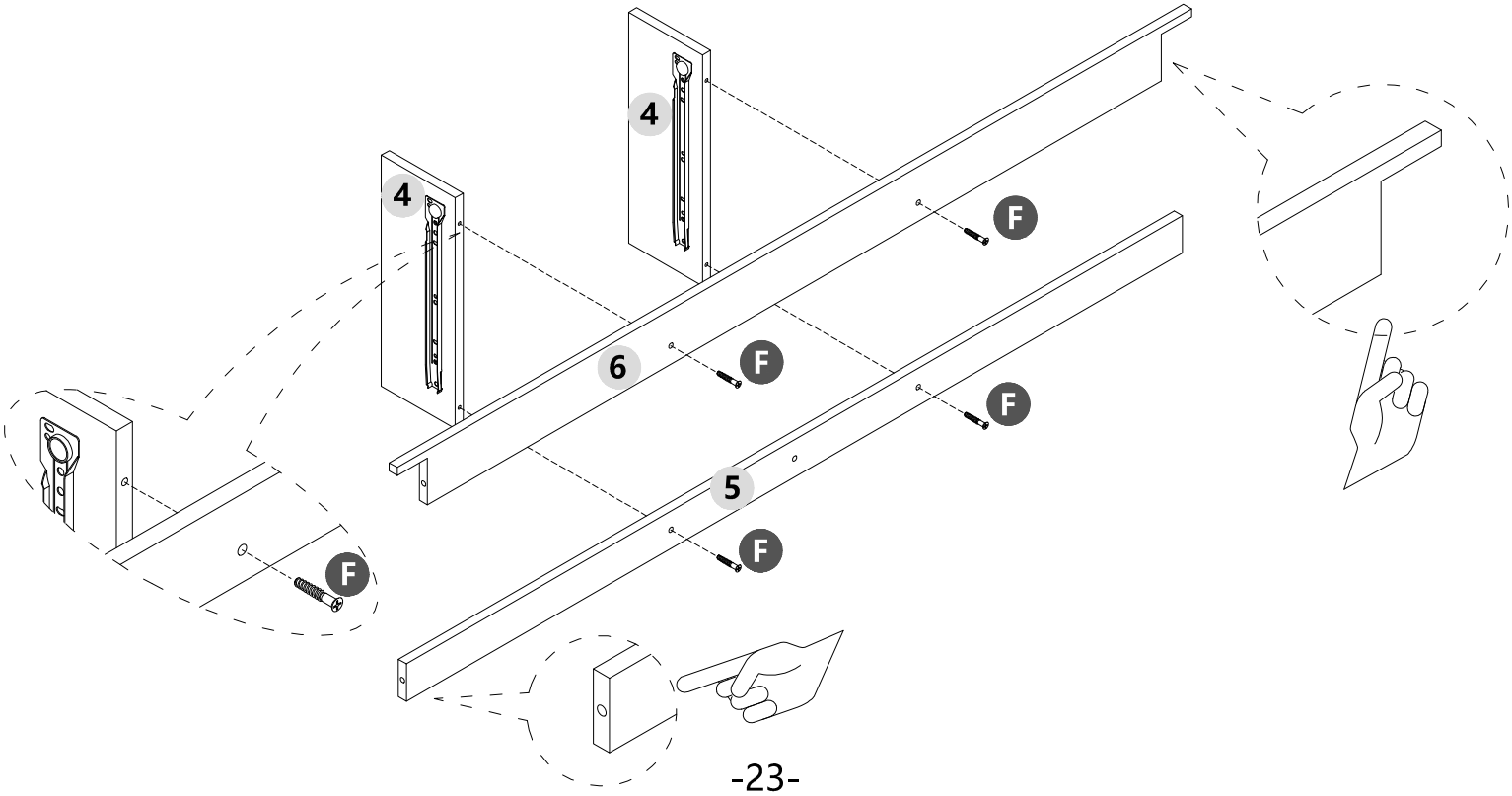
-Use screws (F) to connect panels (5), (7), and (10) securely.
-Note: These are different panels (5) and (7) from those used in STEP 10. Ensure you are using the correct pieces.



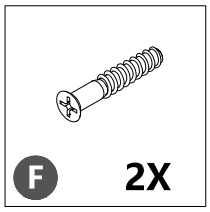
STEP 12

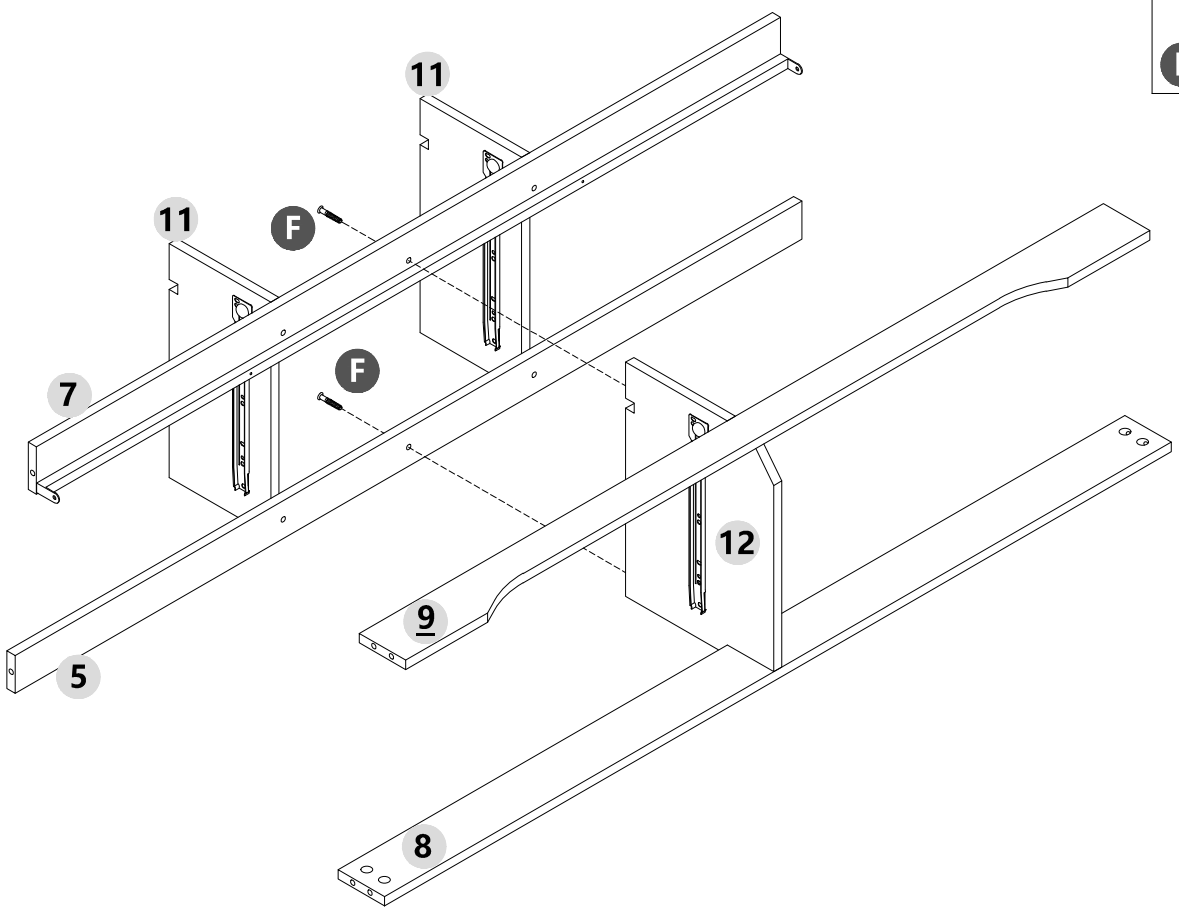


--Attach screws (F) to connect panels (4), (5), and (6) securely.

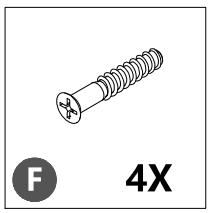


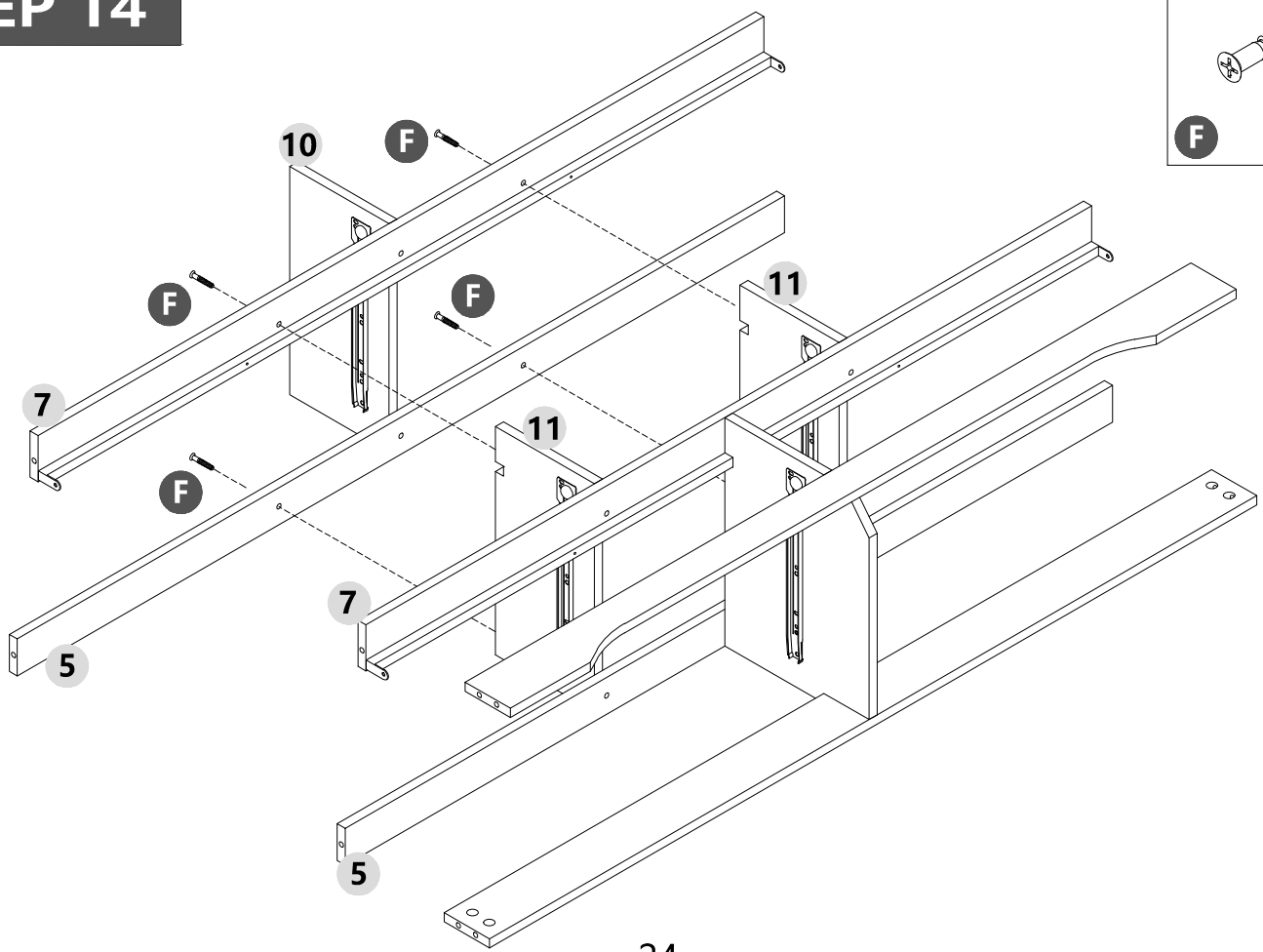
STEP 13



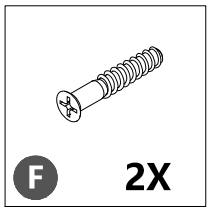


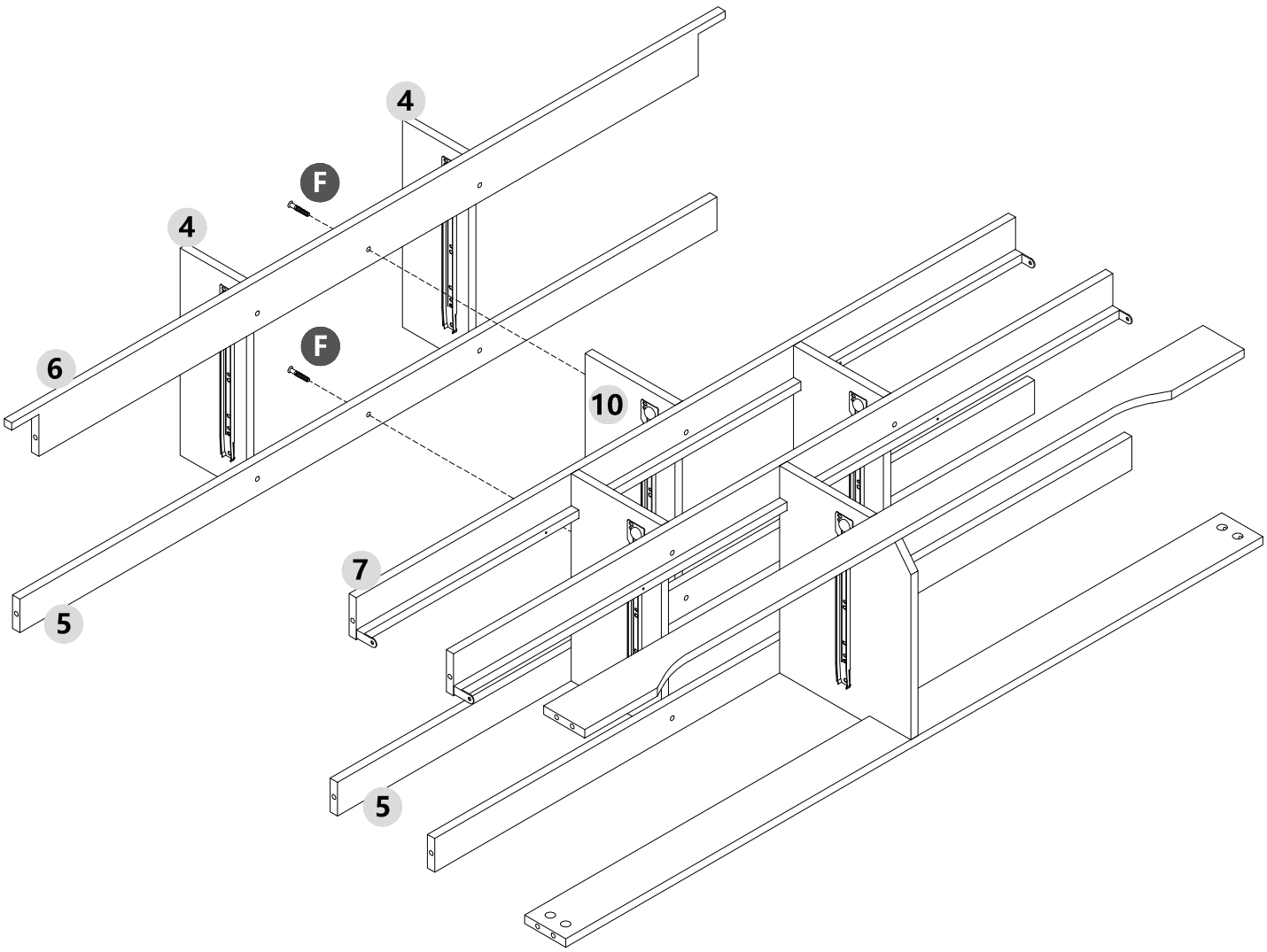
STEP 14



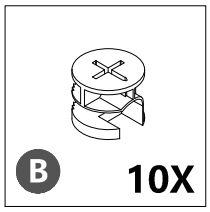


STEP 15

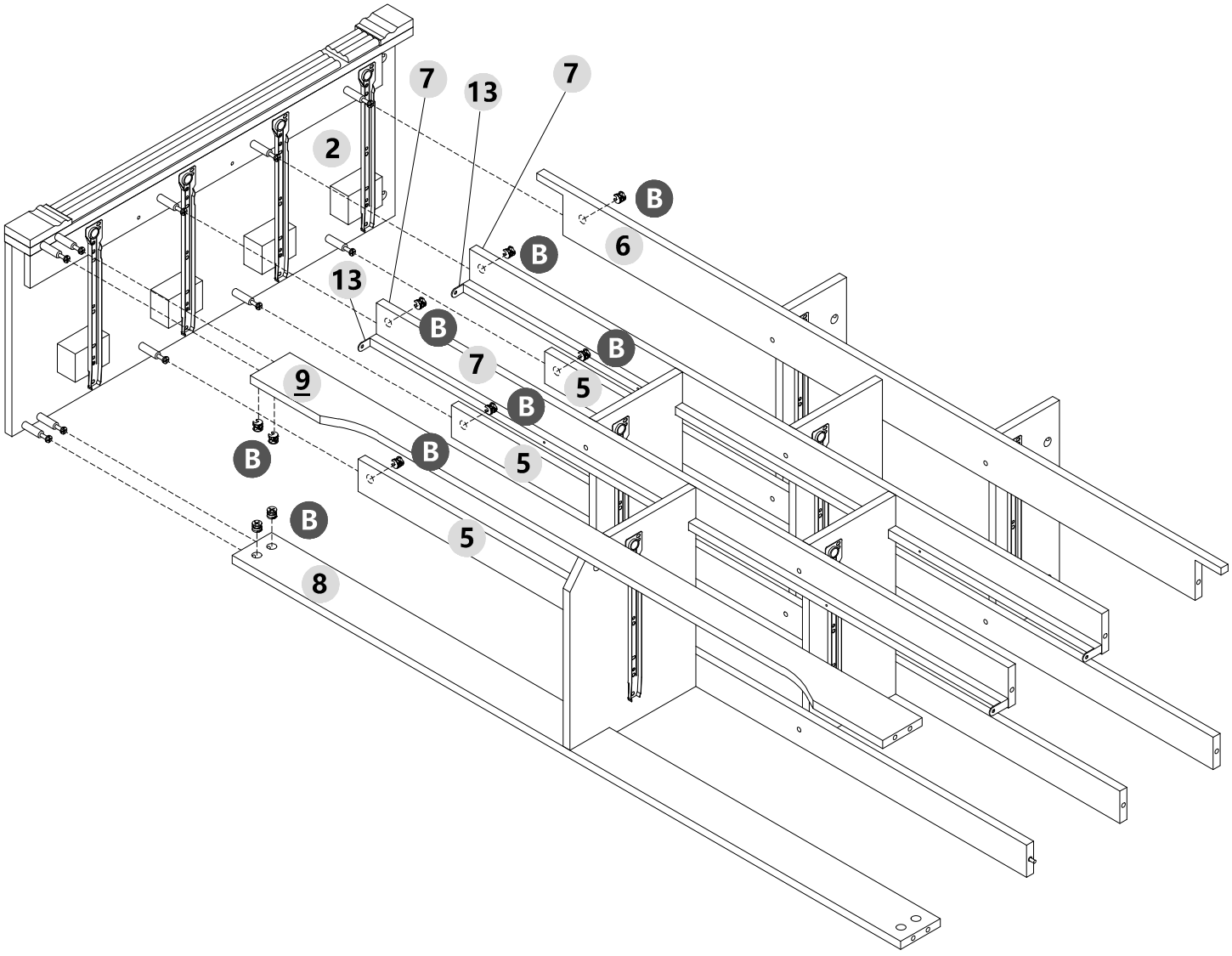




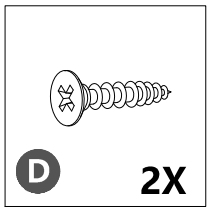
STEP 16-1



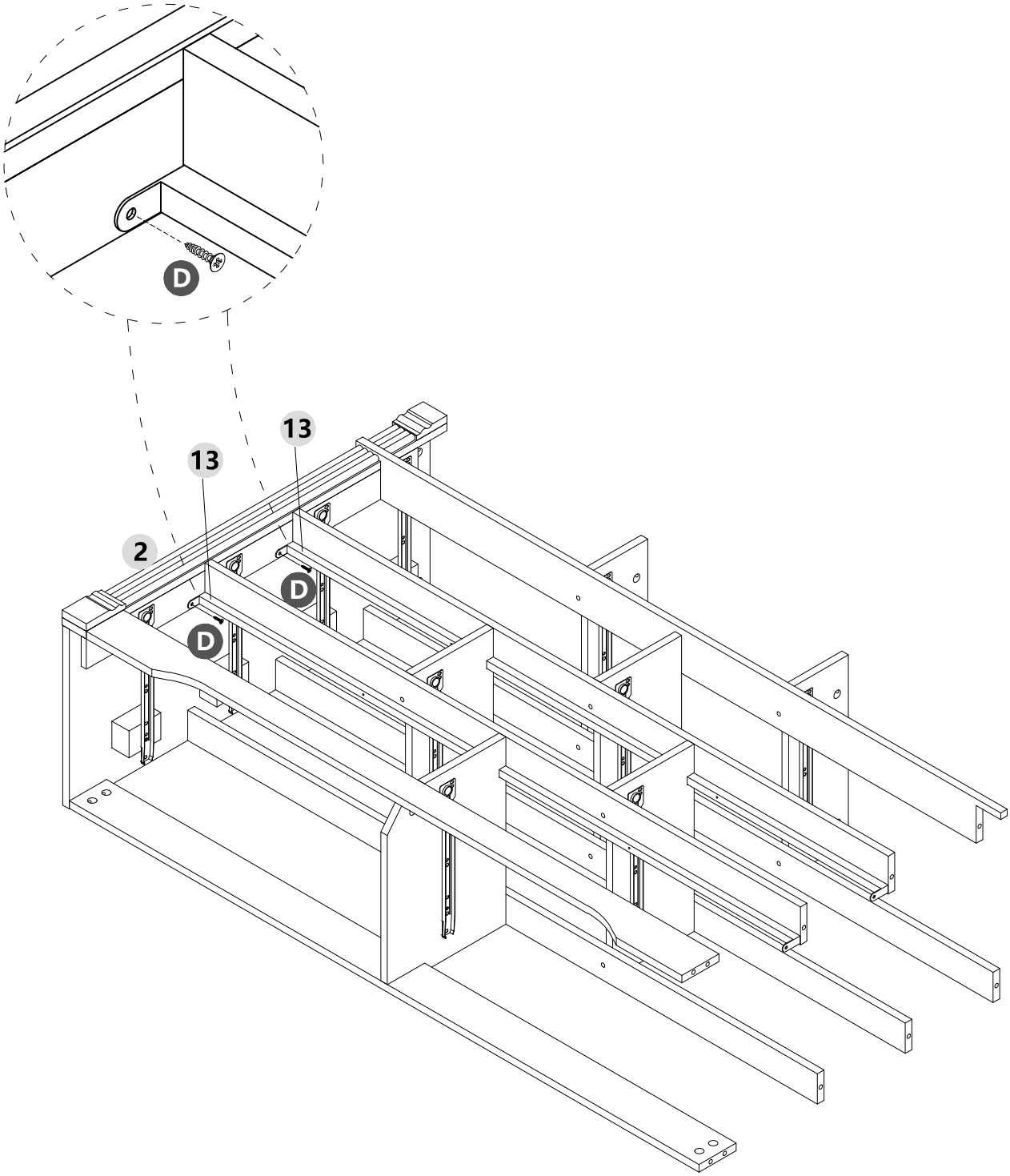
-Attach panels (5), (6), (7), (8), (9), and metal tube (13) to panel (2) as shown below.
-Tip: This step requires assistance from another person. Ensure all holes are properly aligned before securing the panels.
-Use screws (B) to lock the panels in place.



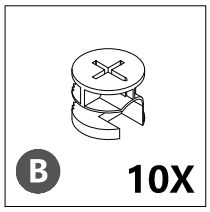
STEP 16-2



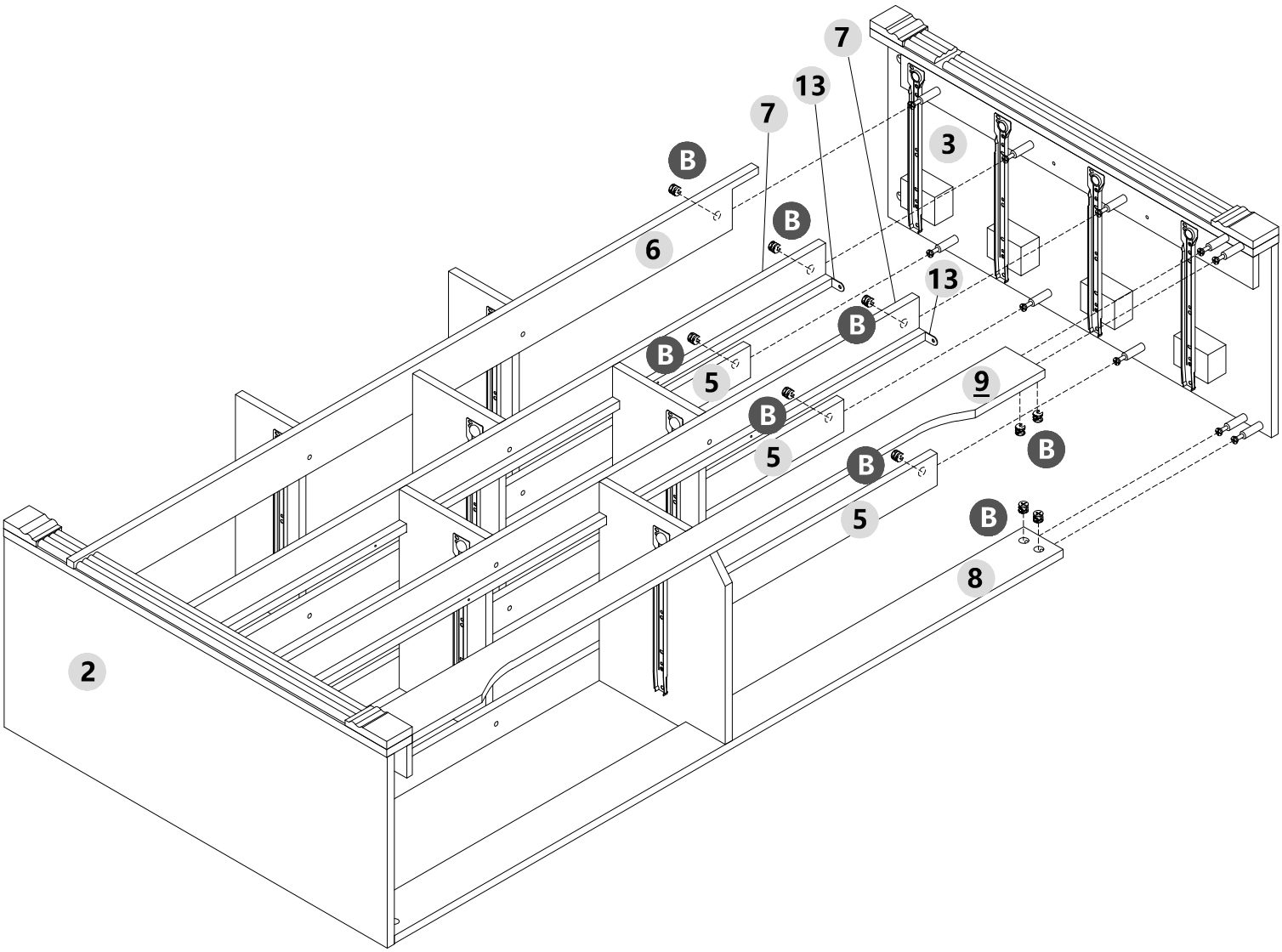
-Use screws (D) to reinforce the connection between metal tube (13) and the left side panel (2) securely.



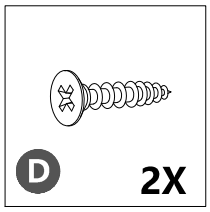
STEP 17-1



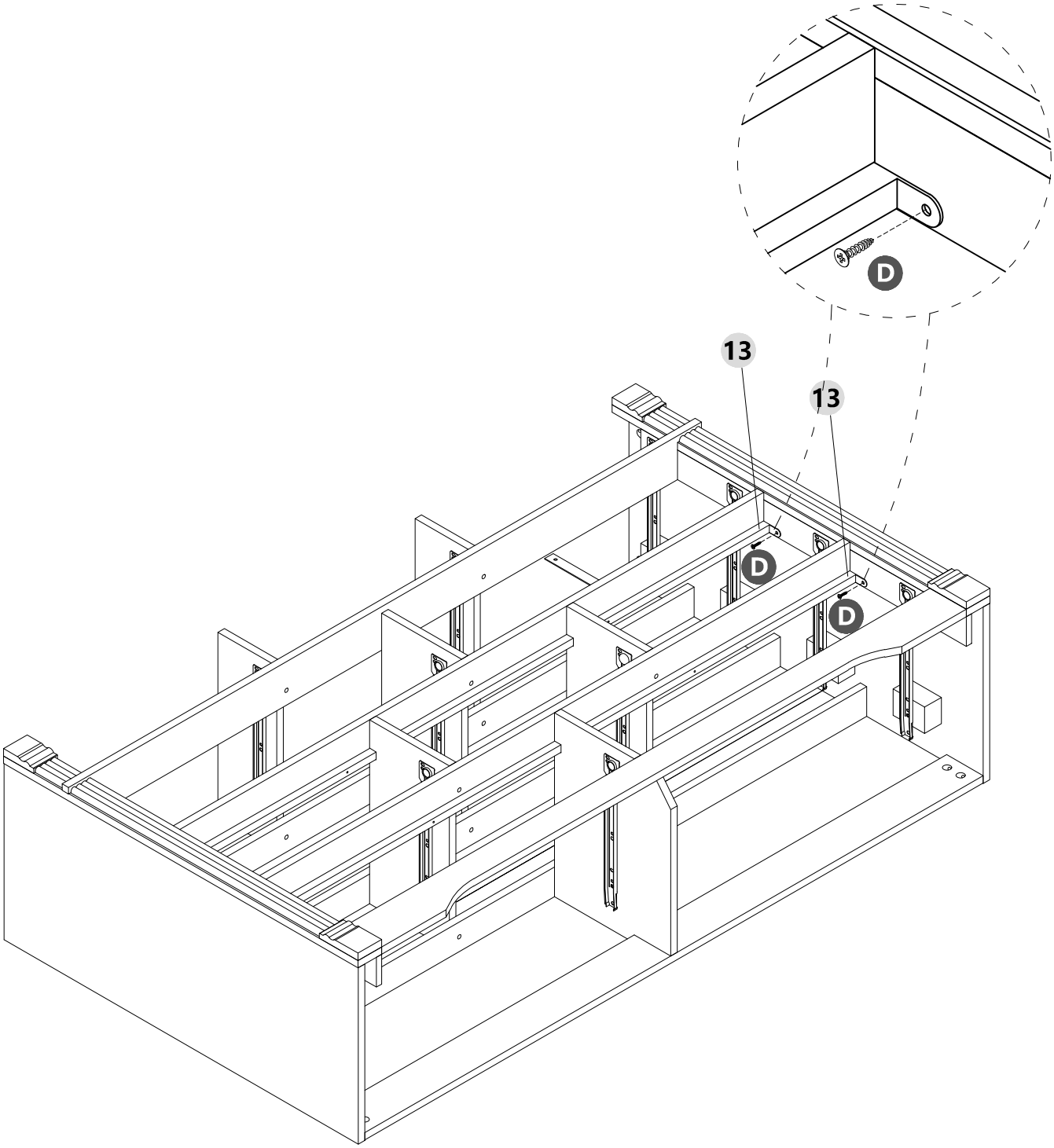
-Attach panels (5), (6), (7), (8), (9), and metal tube (13) to panel (3) as shown below.
-Tip: This step requires assistance from another person. Ensure all holes are properly aligned before securing the panels.
-Use screws (B) to lock the panels in place.



STEP 17-2

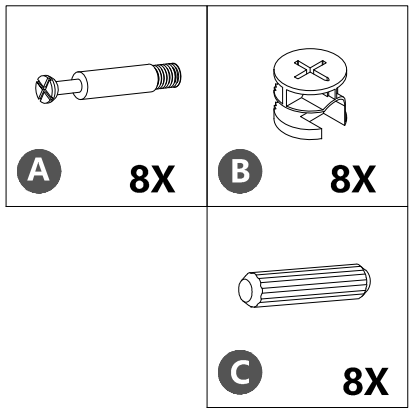


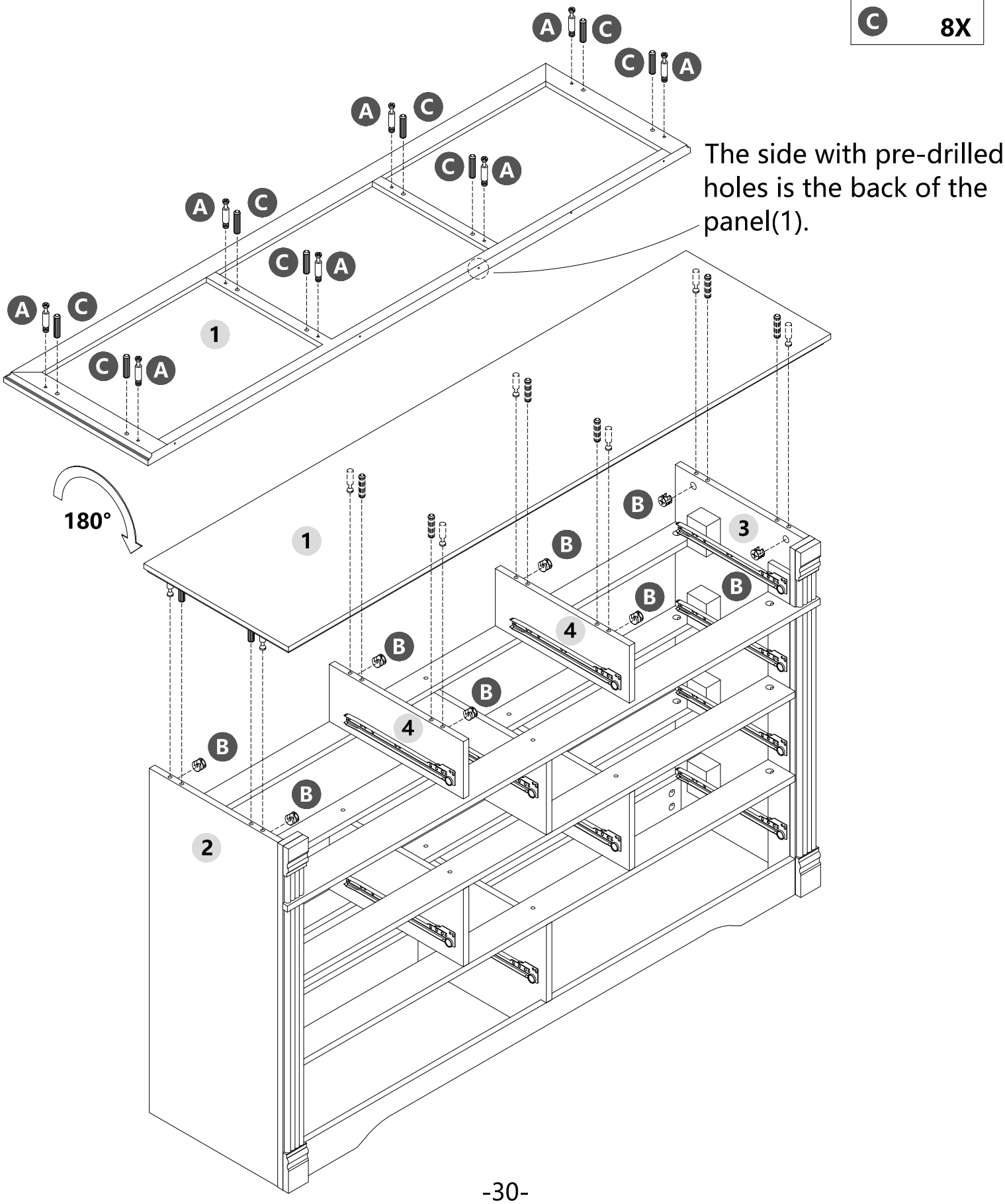
-Use screws (D) to reinforce the connection between metal tube (13) and the left side panel (3) securely.



STEP 18

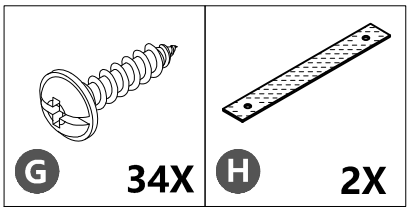
-Install screws (A) into the top panel (1) as shown below.
-Insert wood dowels (C) into the top panel (1) as illustrated.
-Flip the top panel (1) and attach it to panels (2), (3), and (4) as shown.
-Use screws (B) to secure panels (2), (3), and (4) firmly.



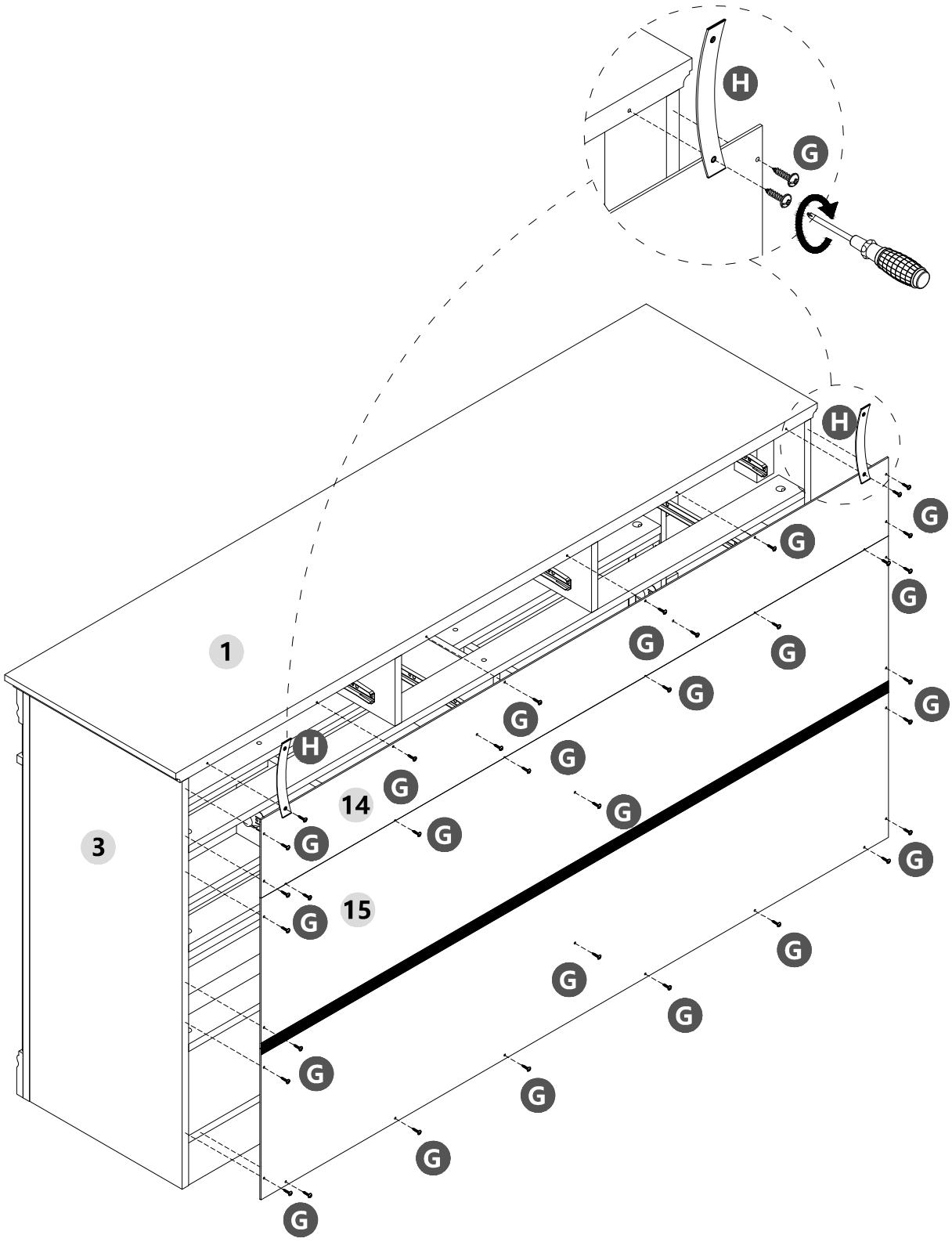


The side with pre-drilled holes is the back of the panel(1).

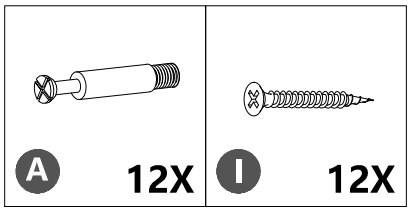
STEP 19



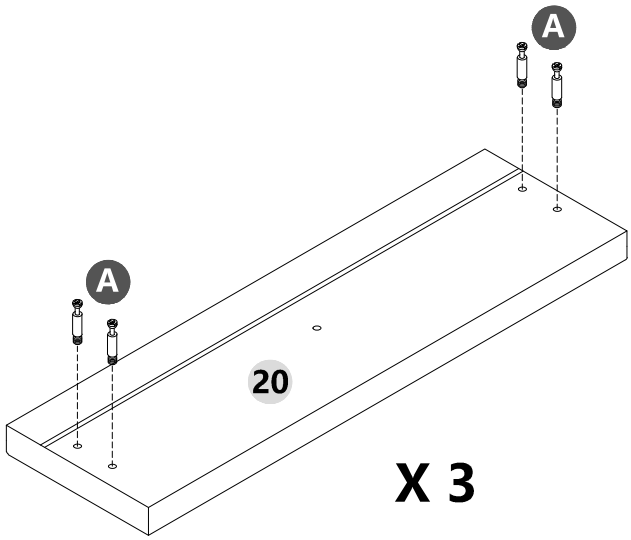
-Use screws (G) to attach back panels (14) and (15) to the dresser frame as shown below.
-Attach the anti-tip strap (H) to the top panel (1) and back panel (14), then secure it with screws (G)



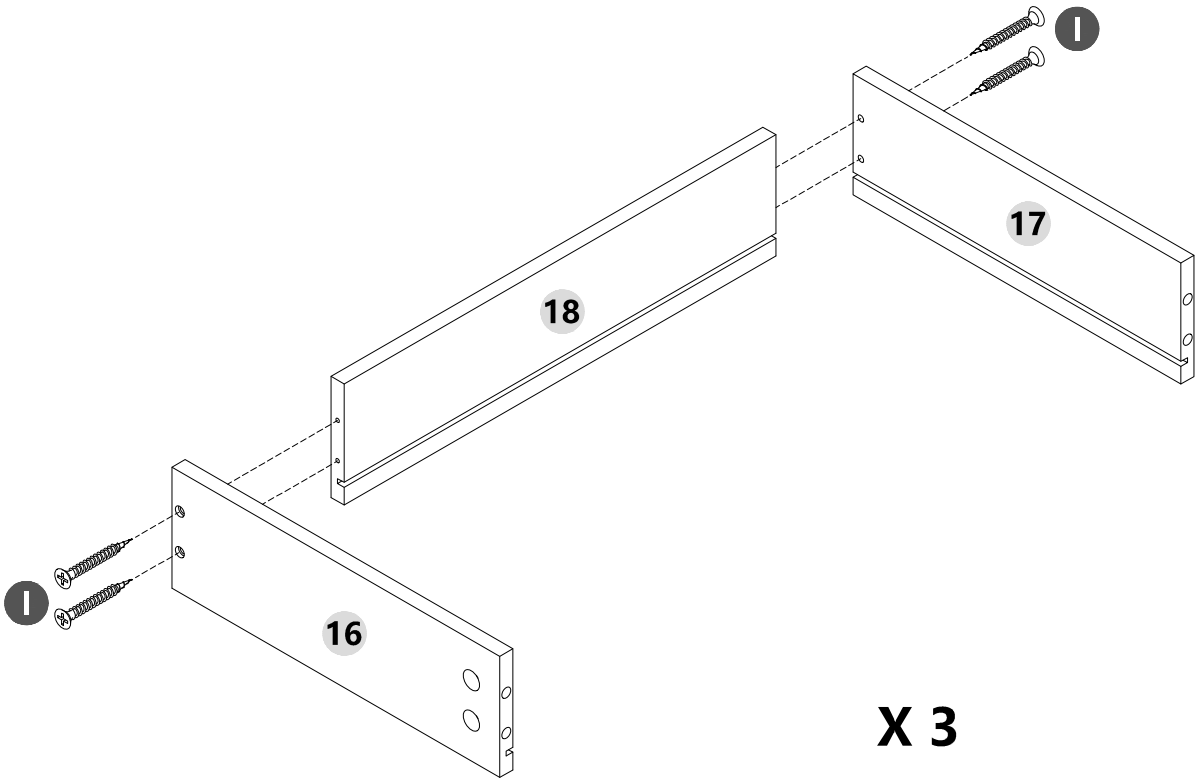
STEP 20



-Install screws (A) into panel (20) as shown below.
-Attach panels (16) and (17) to panel (18) as illustrated.
-Use screws (I) to secure panels (16) and (17) firmly.

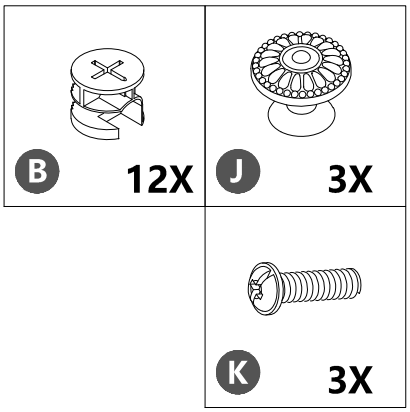


X 3

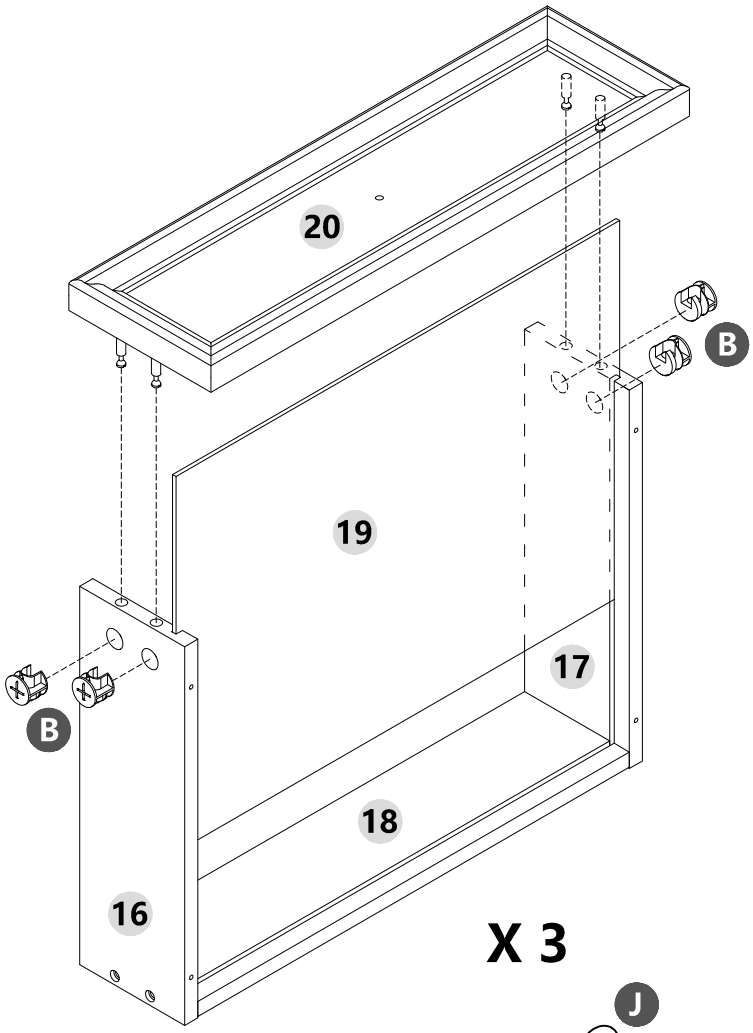


X 3

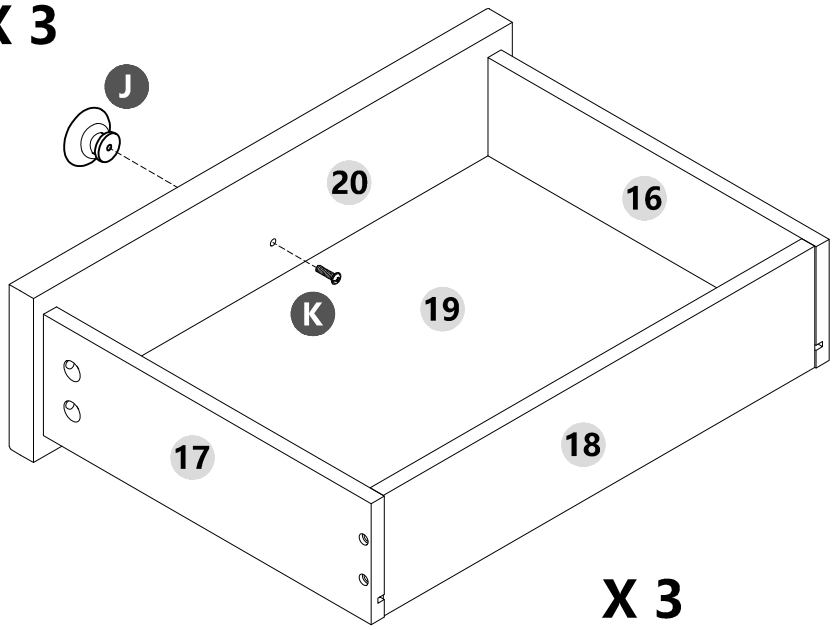
STEP 21



-Insert the drawer bottom panel (19) into the designated grooves of the drawer frame. Then, attach the drawer front panel (20) as shown below.
-Use screws (B) to secure panel (20) to panels (17) and (16) firmly.
-Install the knob handle (J) onto panel (20) using screws (K) as illustrated.

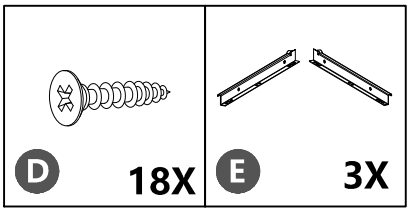


X 3

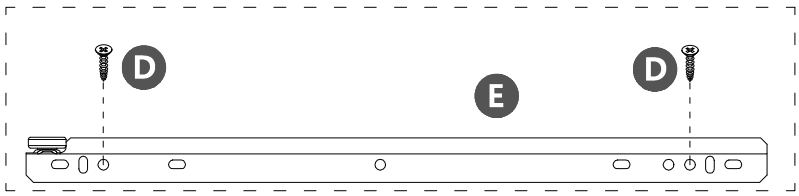


X 3

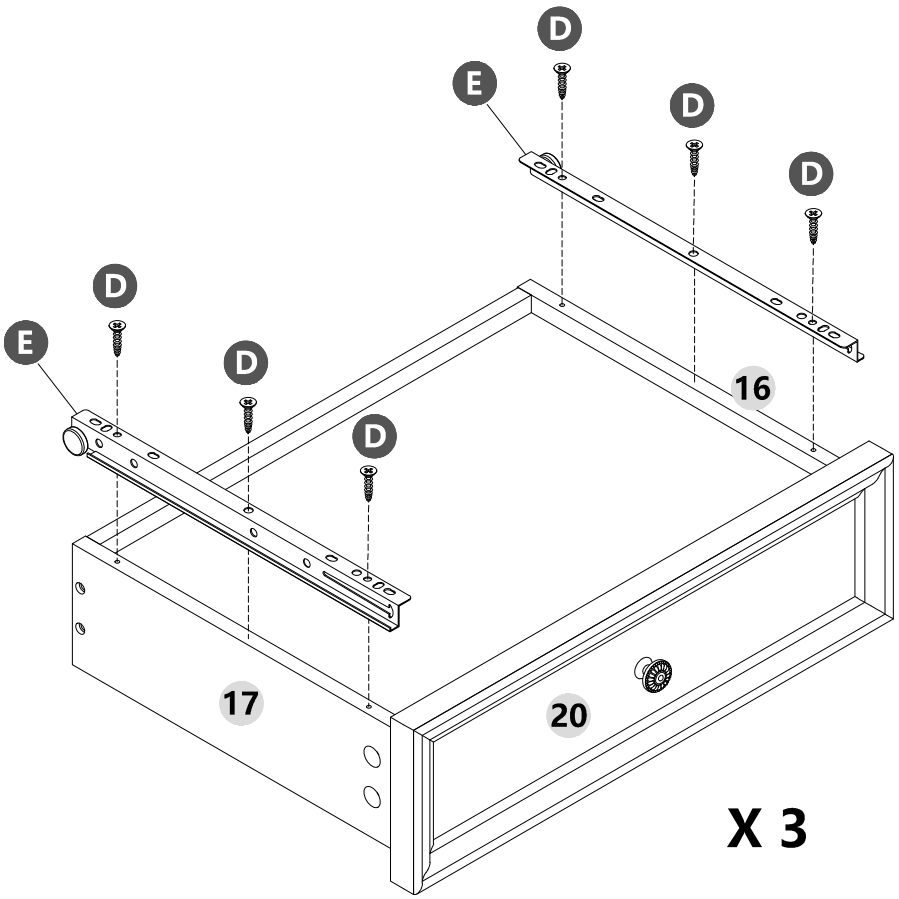
STEP 22



-Install the drawer slides (E) onto the drawer side panels (16) and (17) as shown below.
-Ensure the roller end of the slides is facing down during installation.



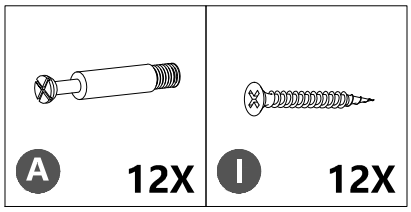
If necessary,install another screw in the middle of the drawer slide.

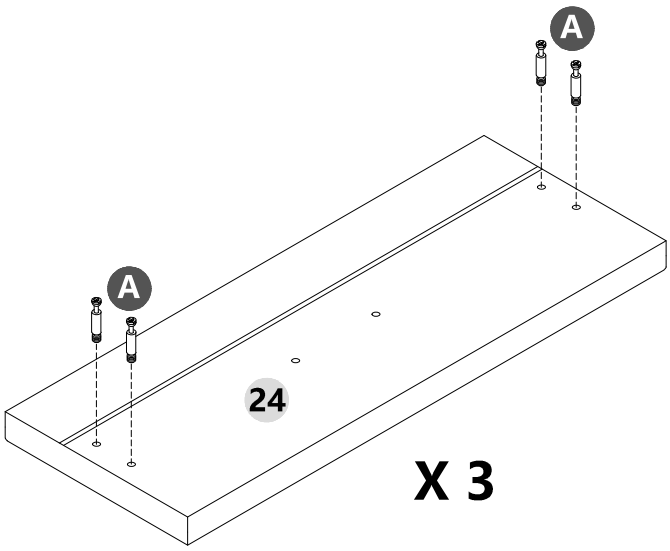


Repeat the previous step to install the remaining drawers

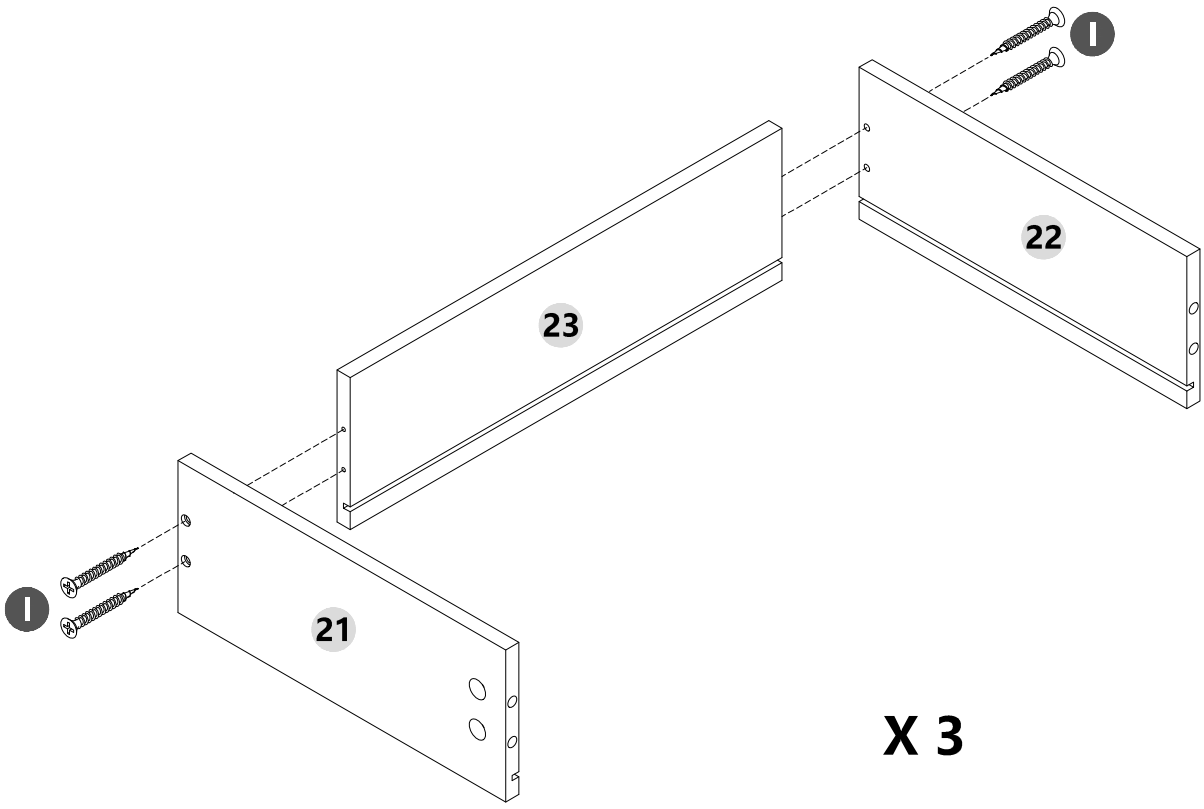
STEP 23

-Install screws (A) into panel (24) as shown below.
-Attach panels (21) and (22) to panel (23) as illustrated.
-Use screws (I) to secure panels (21) and (22) firmly.





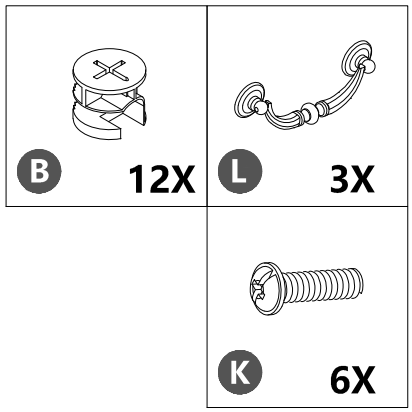
X 3

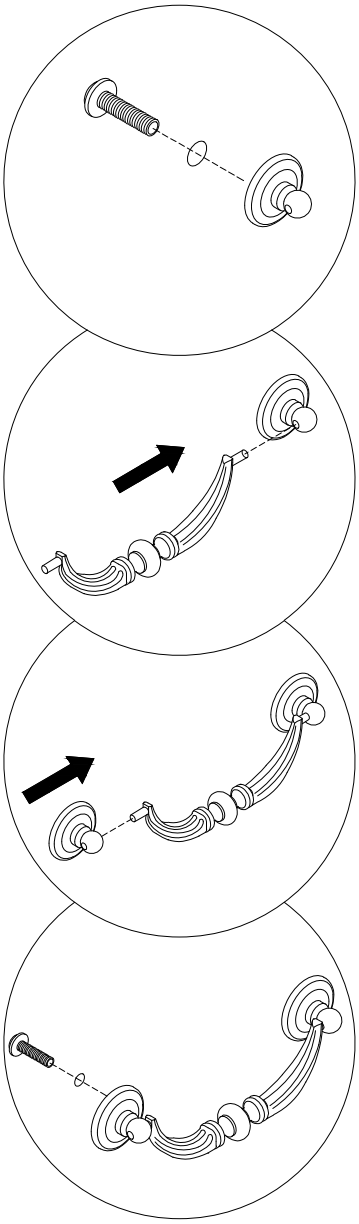


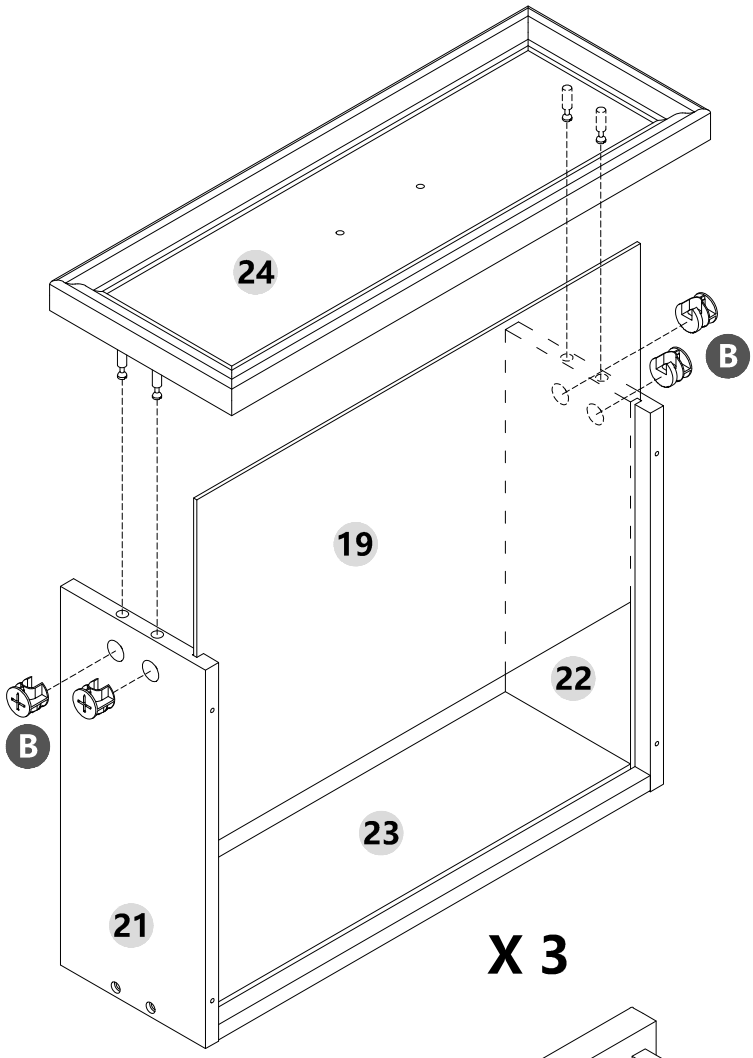
X 3

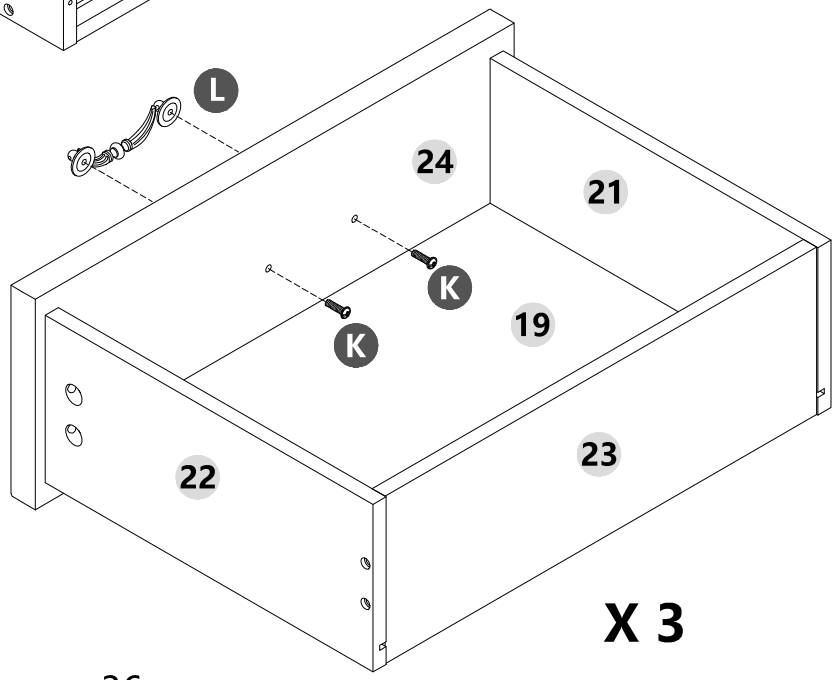
STEP 24

-Insert the drawer bottom panel (19) into the designated grooves of the drawer frame. Then, attach the drawer front panel (24) as shown below.
-Use screws (B) to secure panel (24) to panels (19), (21), and (22) firmly.
-Install the knob handle (L) onto panel (24) using screws (K) as illustrated.

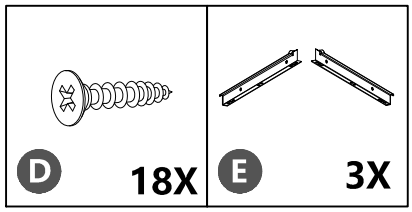




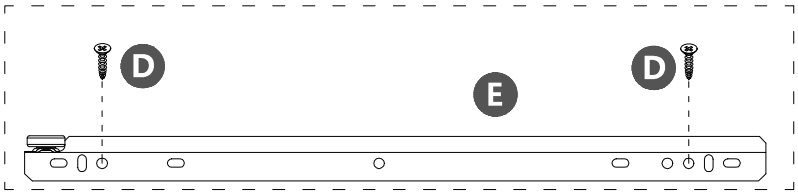




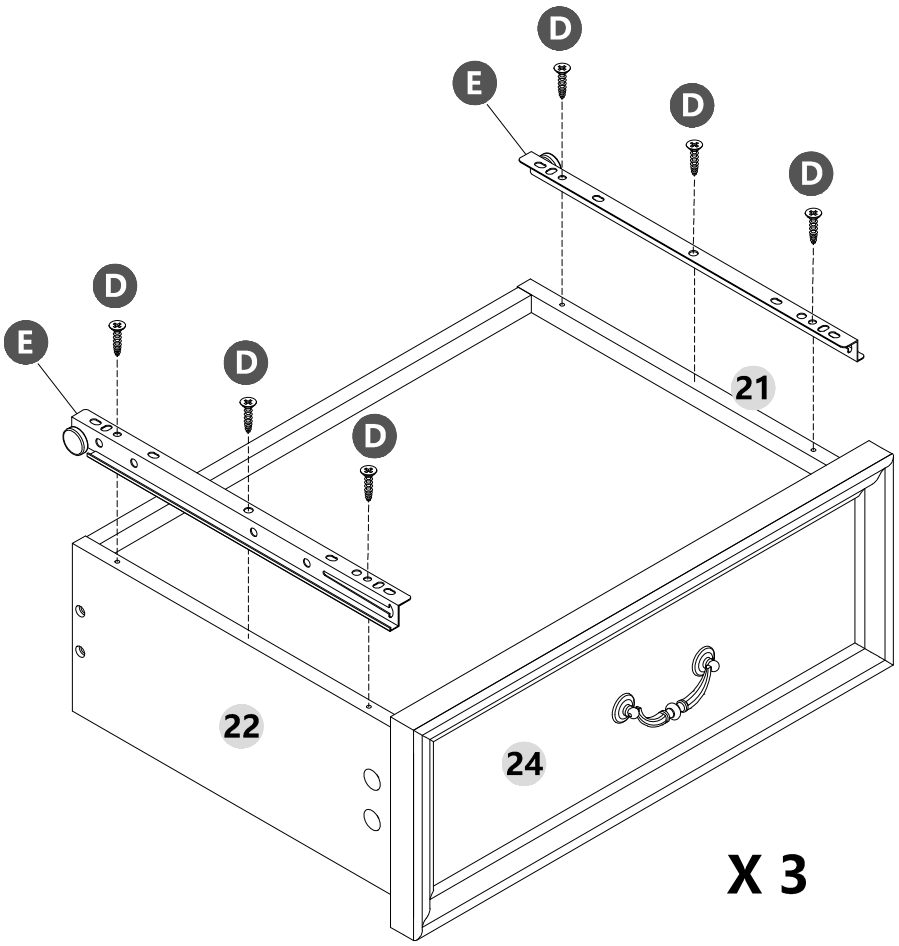
STEP 25



-Install the drawer slides (E) onto the drawer side panels (21) and (22) as shown below.
-Ensure the roller end of the slides is facing down during installation.

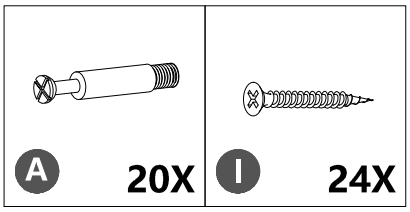


If necessary,install another screw in the middle of the drawer slide.

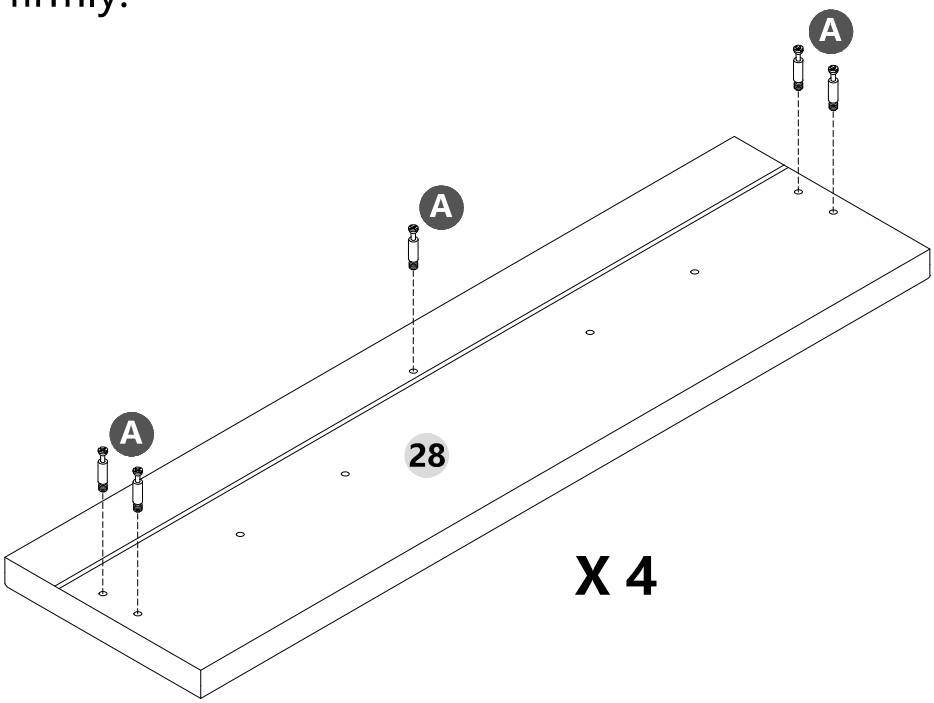


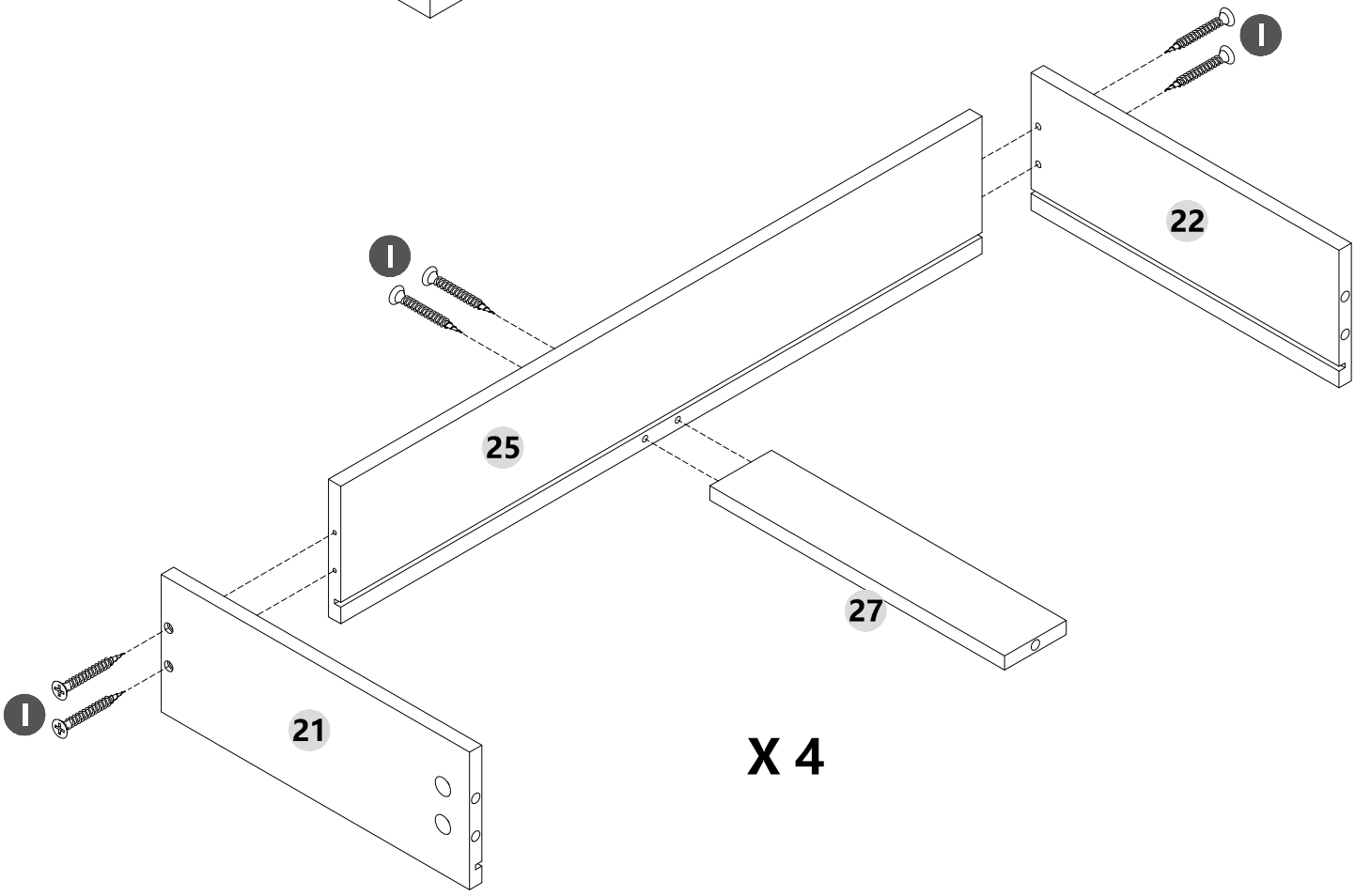
Repeat the previous step to install the remaining drawers

STEP 26



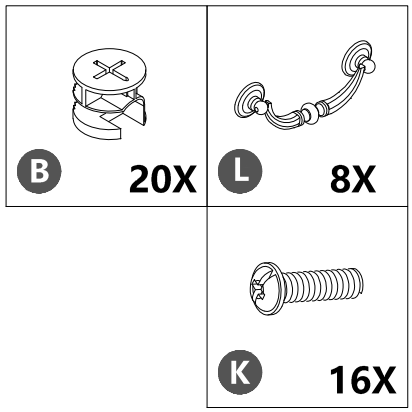
-Install screws (A) into panel (28) as shown below.
-Attach panels (21), (22), and (27) to panel (25) as illustrated.
-Use screws (I) to secure panels (21), (22), and (27) to panel (25) firmly.

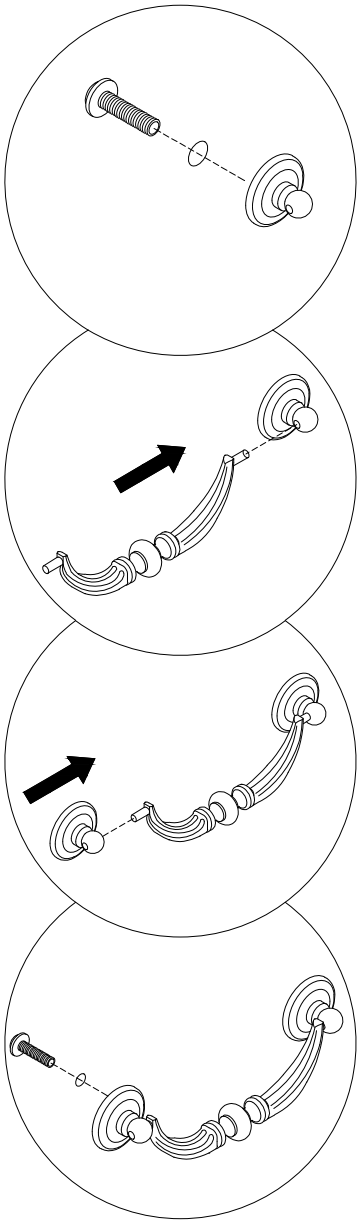


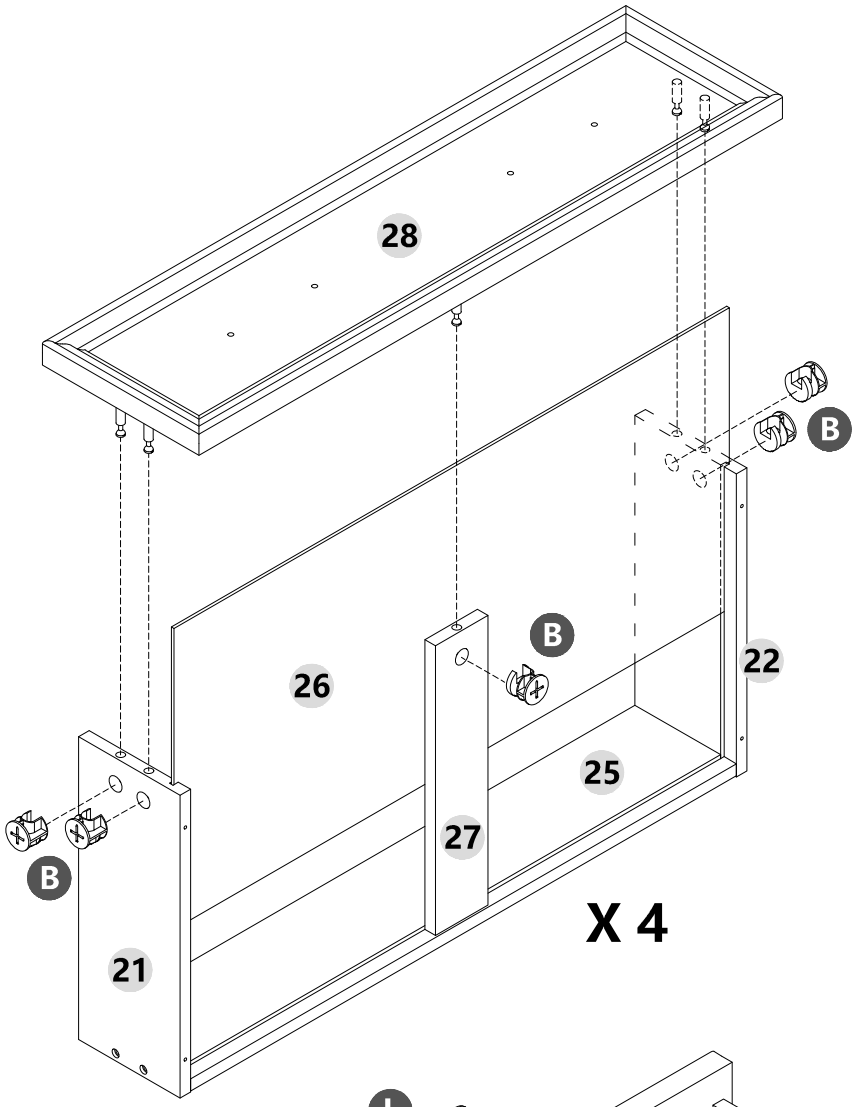


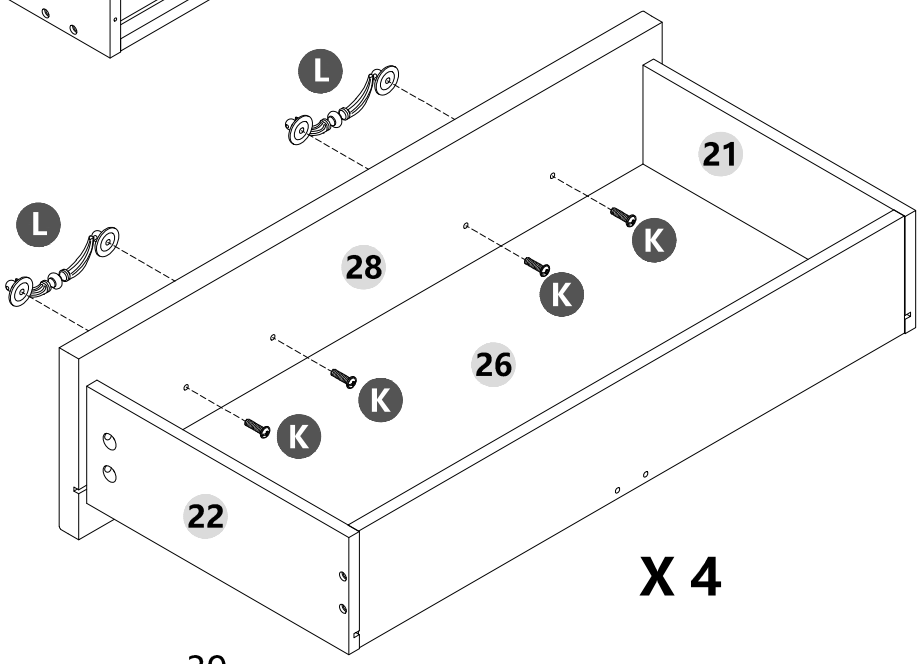
STEP 27

-Attach panels (26) and (28) to panels (21), (22), and (27) as shown below.
-Use screws (B) to secure panel (28) to panels (21), (22), and (27) firmly.
-Install screws (K) and knob handle (L) onto panel (28) as illustrated.

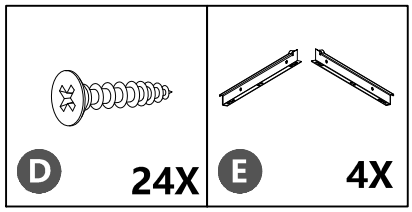




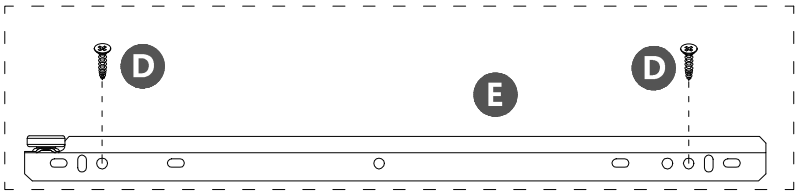




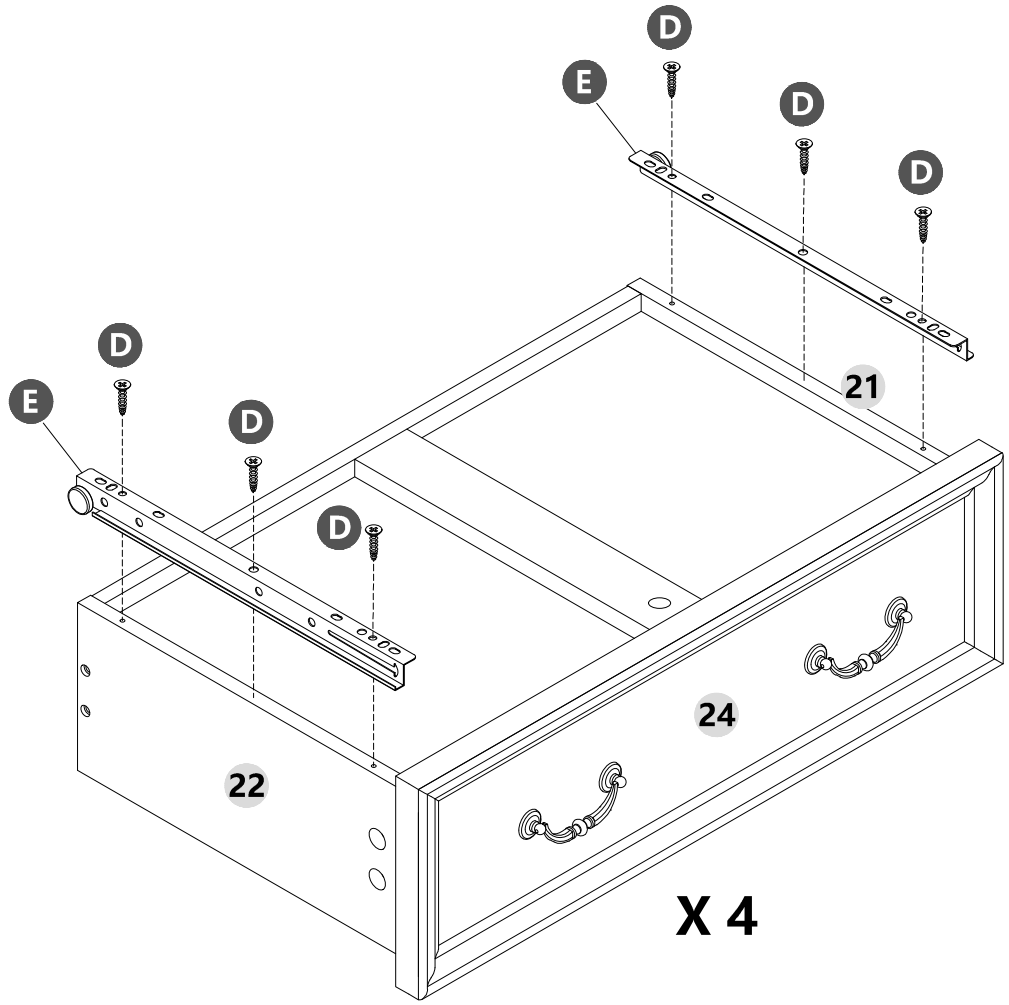
STEP 28



-Install the drawer slides (E) onto the drawer side panels (21) and (22) as shown below.
-Ensure the roller end of the slides is facing down during installation.

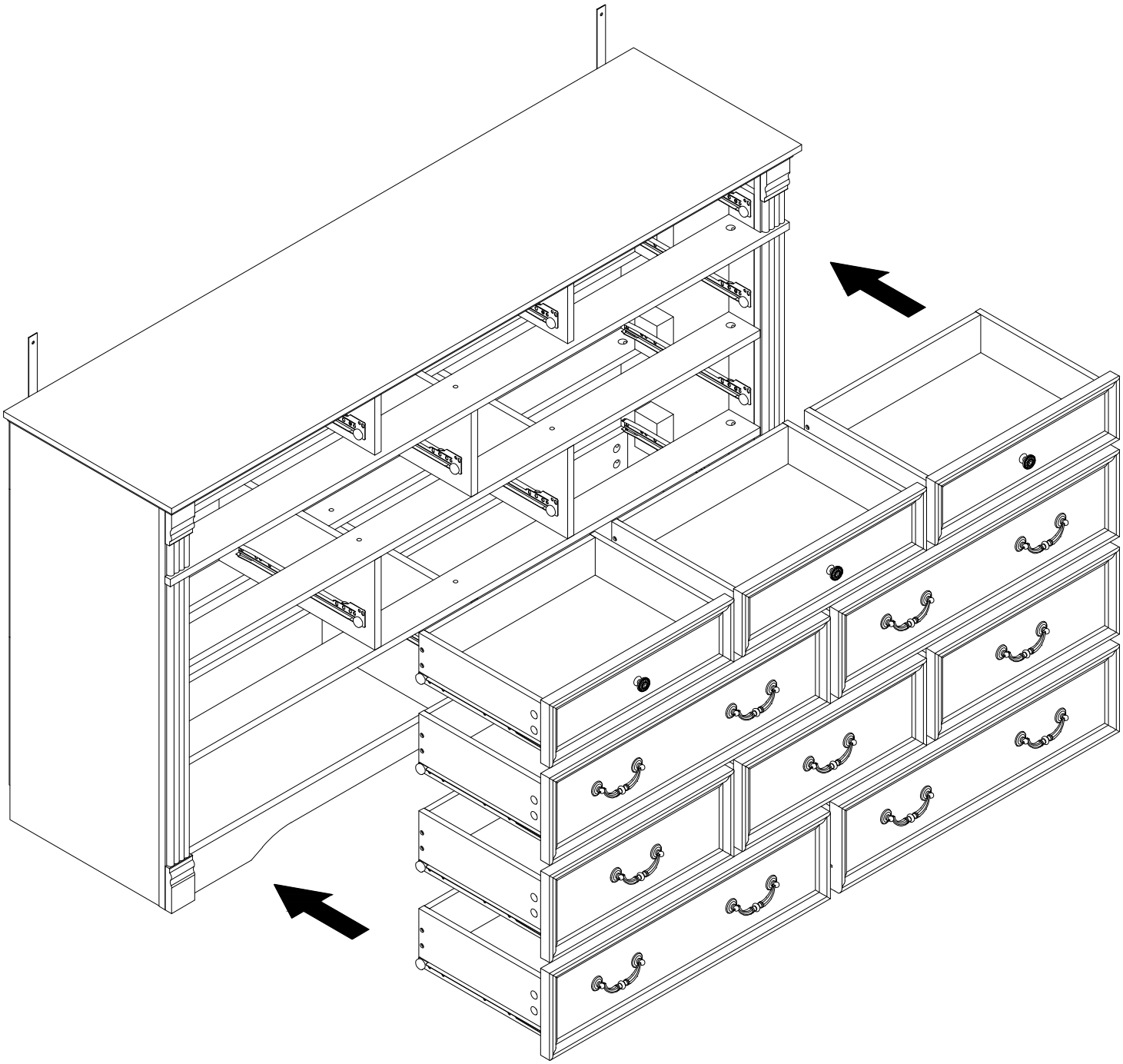


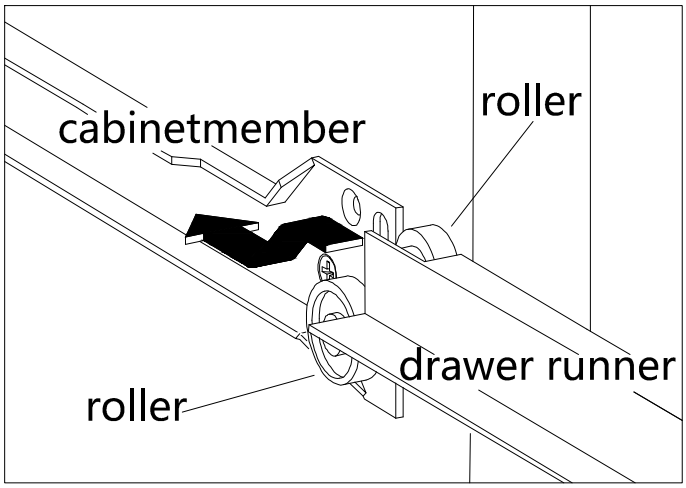
If necessary,install another screw in the middle of the drawer slide.



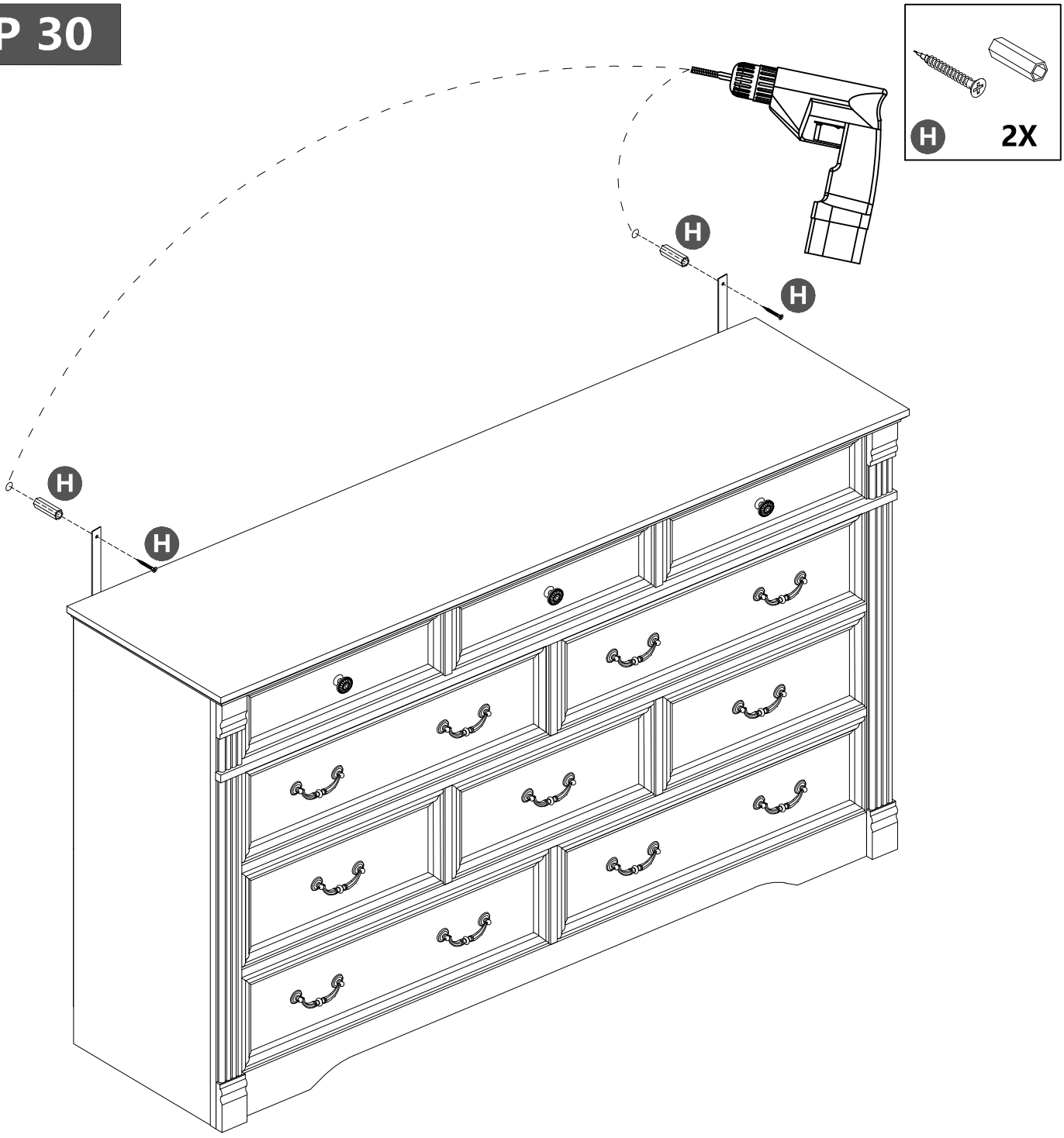
Repeat the previous step to install the remaining drawers

STEP 29





STEP 30



-For safety, installing the anti-tip restraint is essential to prevent the dresser from tipping and causing injury or damage.
-Follow the guide on the plastic bag containing the restraint hardware to attach it securely to both the dresser and the wall.
-The included hardware is designed for wooden stud walls and must be anchored to a wall stud. For other wall types, consult your local hardware store for appropriate anchors.
-Note: The anti-tip restraints are a safety deterrent, not a replacement for proper supervision. They are not earthquake restraints—purchase and install earthquake-specific hardware separately if needed.

STEP 31

Finally, you will have a 10-drawer dresser!

