

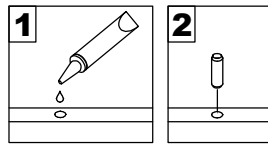
Storage Cabinet

Instruction Manual

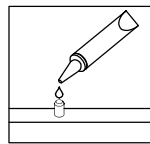


General Assembly Guidelines

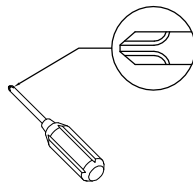
- I. Ensure that all parts and hardware are available before beginning assembly.
- II. Follow each step carefully to ensure the proper assembly of this product.
- III. Two people are recommended for ease in the assembly of this product.
- IV. The three main types of hardware used to assemble this product are : wood dowels , screws and bolts.
- V. The provided glue is to secure wood dowels in place . When first inserting dowels , locate the appropriate hole for the dowel , place a small amount of glue in the hole and insert the dowel . Wipe away excess glue immediately.



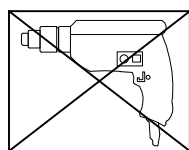
In future assembly steps when dowels are necessary to attach assembly parts together , place a small amount of glue on the end of the dowel before attaching parts together . Wipe away excess glue immediately.



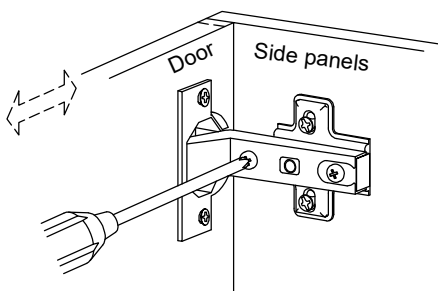
- VI. A Phillips head screwdriver is required for the assembly of this product .



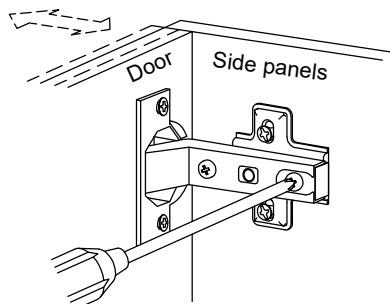
- VII. Power tools should not be used to assemble this product .



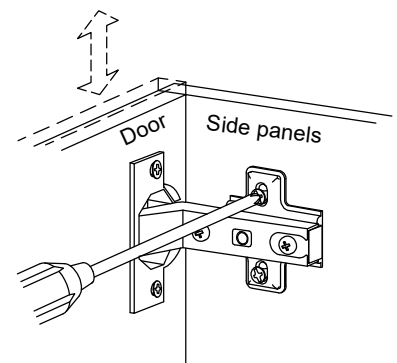
- VIII. Concealed hinges are three-way adjustable.



Horizontal
by screw adjustment

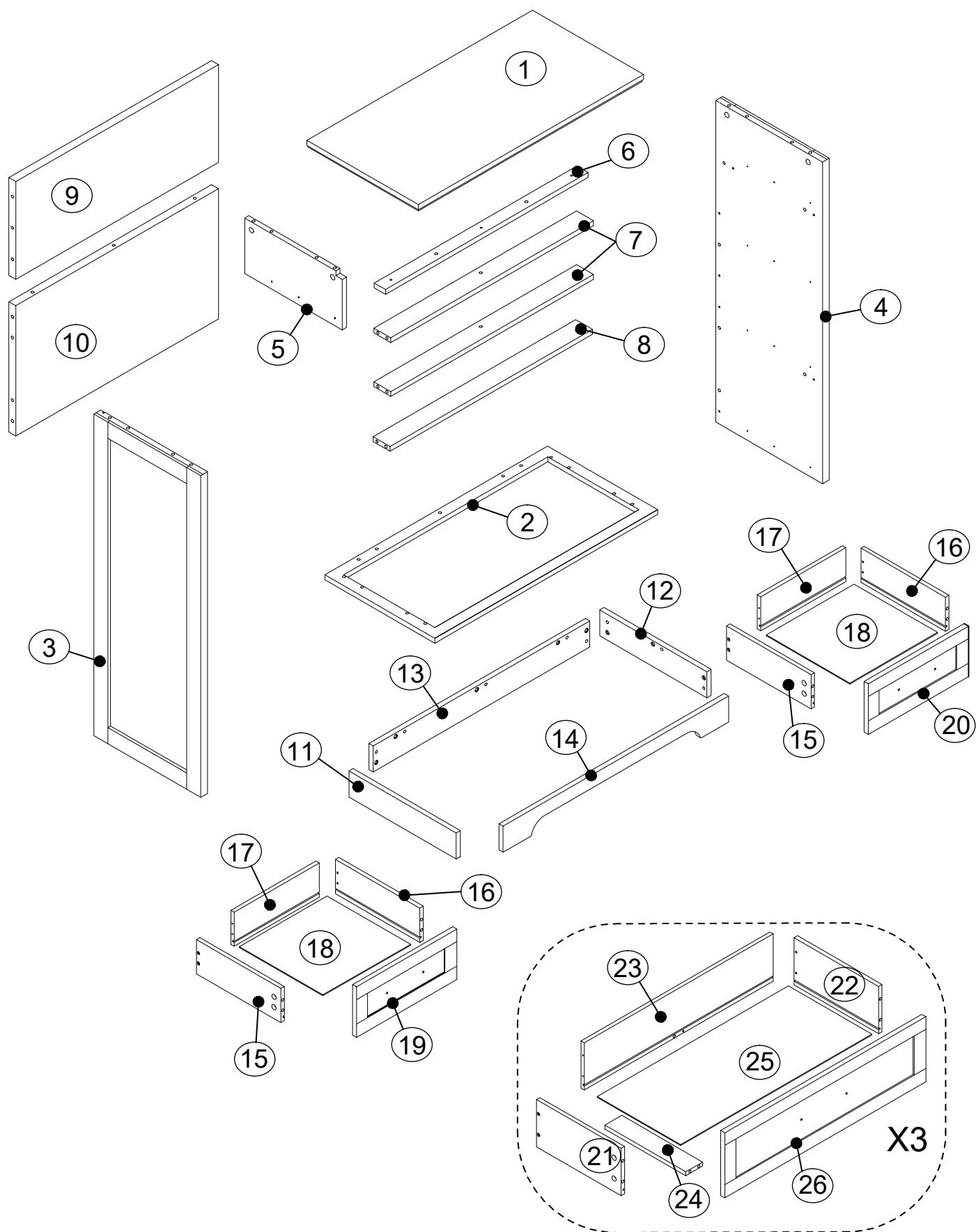


In-and-Out
by loosening the hinge-arm
mounting screw or via cam
adjustment

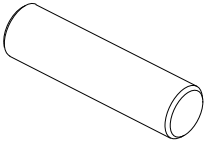
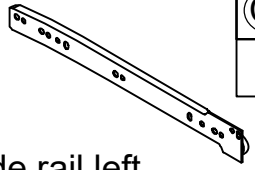
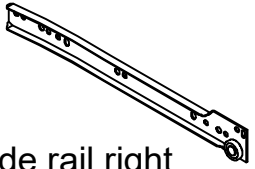
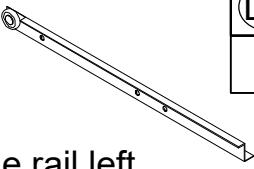
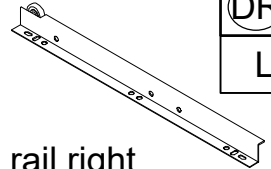
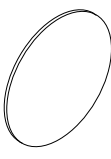
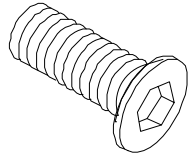
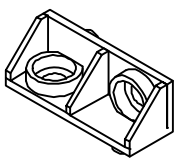
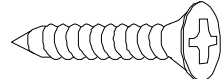
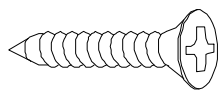
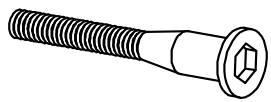
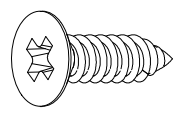
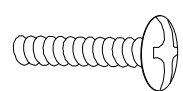
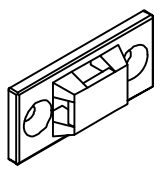
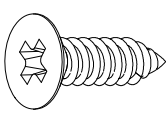
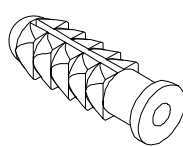
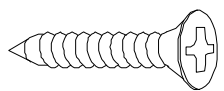
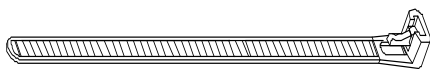
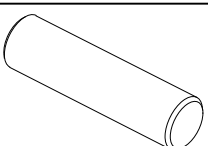
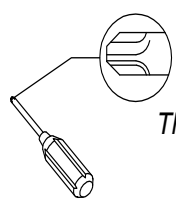


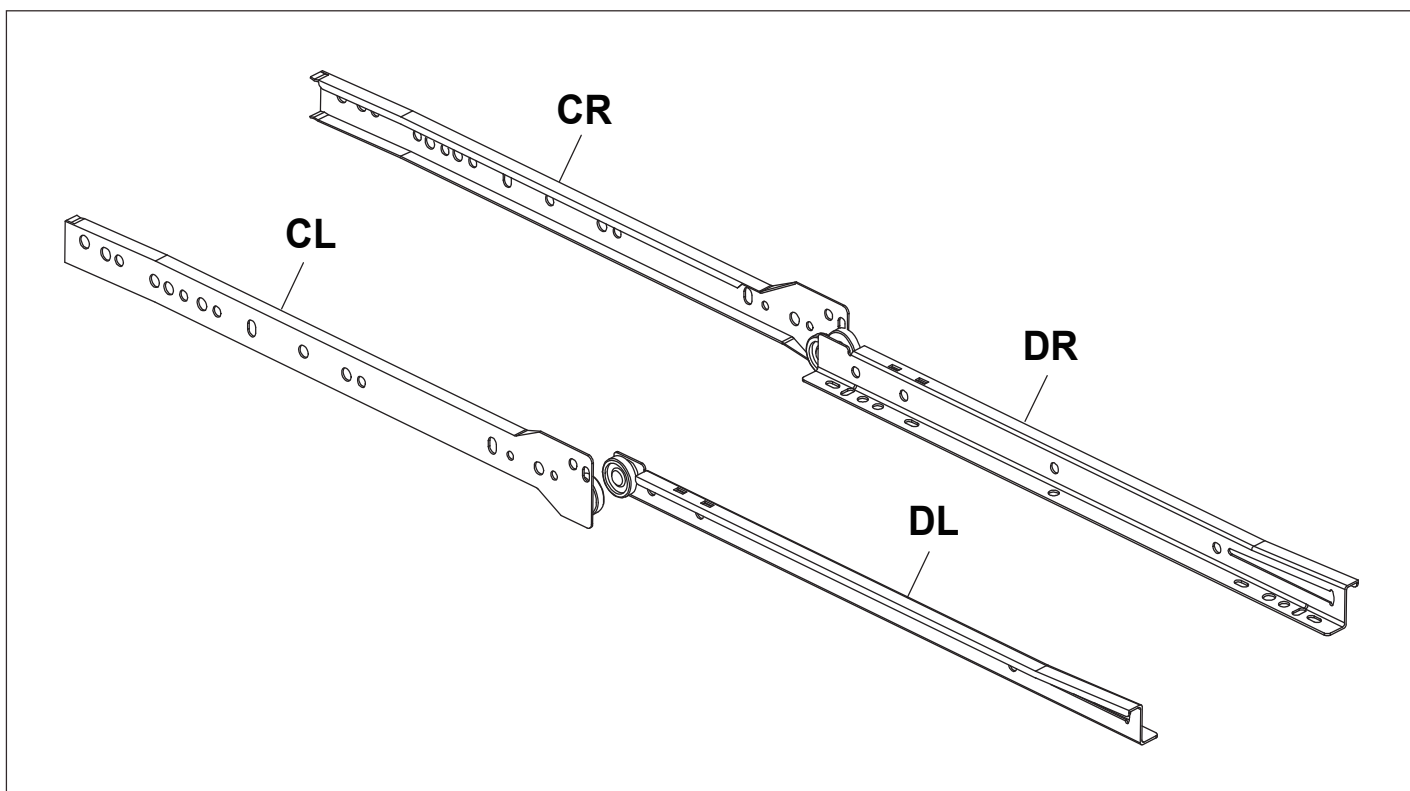
Vertical
Via slots in the mounting
plate or via cam adjustment

Exploded Drawing

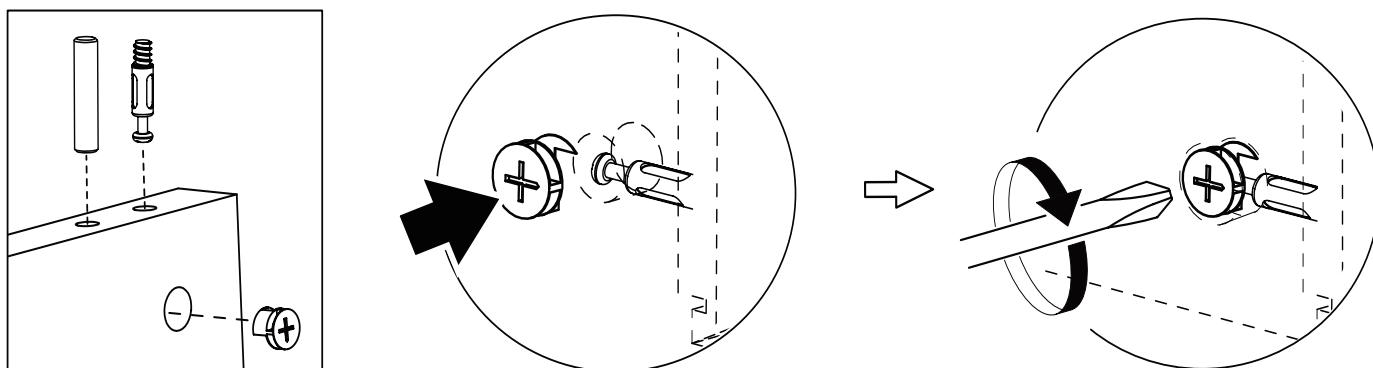


Supplied Parts and Hardware

 Wooden Dowel	(A) X35 Ø8*30	 Dowel	(B) X46 Ø6*40	 Slide rail left	(CL) X5 L300
 Slide rail right	(CR) X5 L300	 Slide rail left	(DL) X5 L300	 Slide rail right	(DR) X5 L300
 Eccentric Wheel	(E) X46 Ø12*9	 Cover-up Sticker	(F) X46 Ø20	 Hex Key	(G) X1 M4
 Bolt	(H) X24 M6*12	 Plastic wedge	(I) X12	 Screw	(J) X23 Ø4x32
 Screw	(K) X3 Ø4x25	 Screws	(M) X9 Ø6*50	 Screw	(N) X60 Ø3*12
 Handle	(Q) X2 L128	 Handle	(R) X3 L160	 Bolt	(S) X10 M4*18
 Anti-inversion piece	(T) X4	 Screw	(U) X4 Ø4*15	 House lizard	(V) X4
 Screw	(W) X4 Ø4*35	 Strip	(X) X2	 Glue tube	(Y) X1
 Wooden Dowel	(Z) X2 Ø8*20	 Philips head screwdriver required for assembly (not included) The hardware quantities listed above are required for proper assembly. Some extra hardware may also have been included.			



Minifix Position

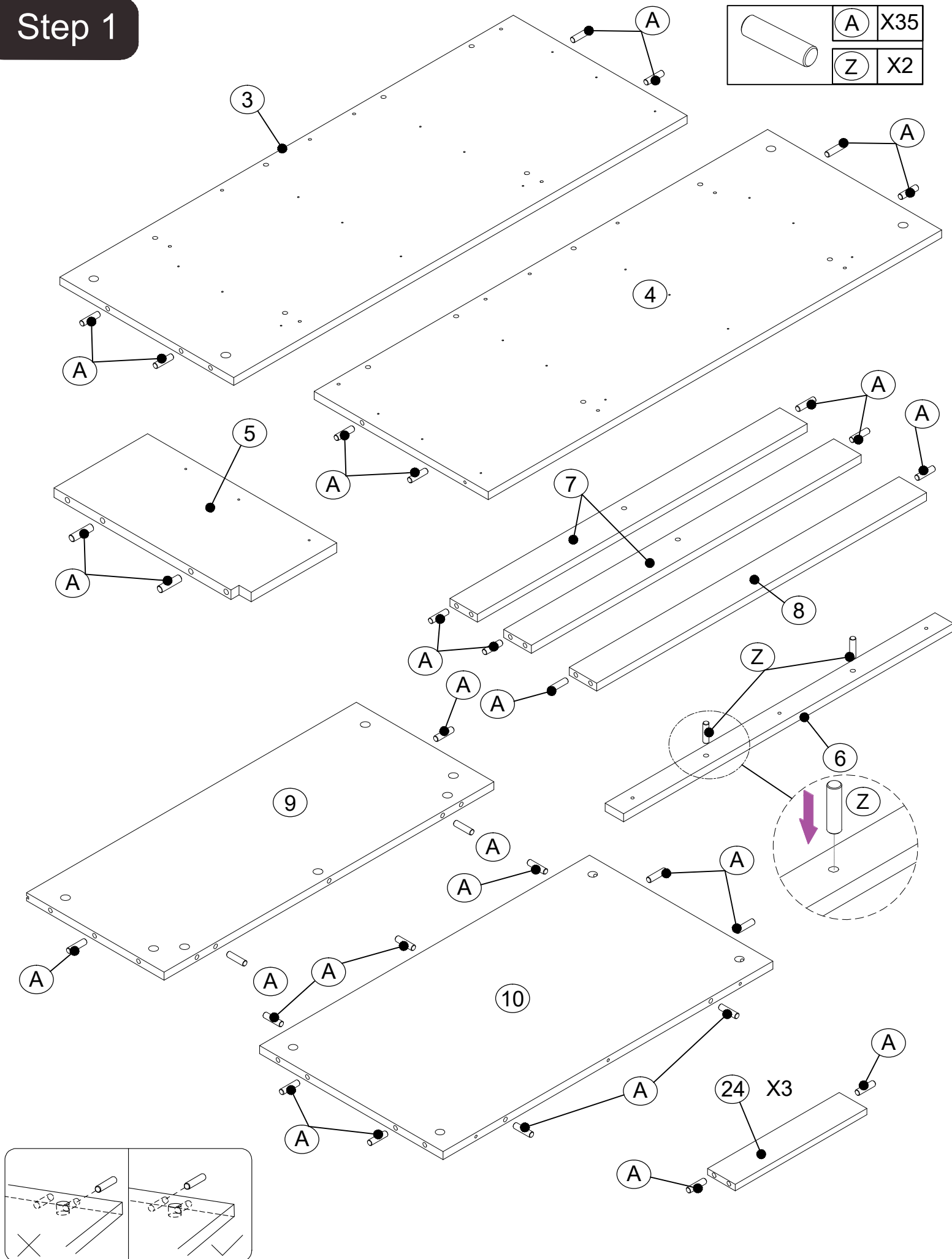


TIPS:

As shown, make sure each part is in the correct position.

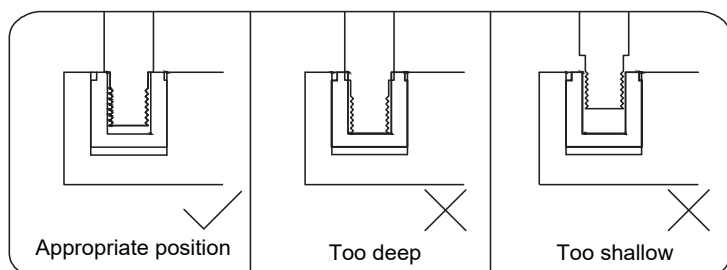
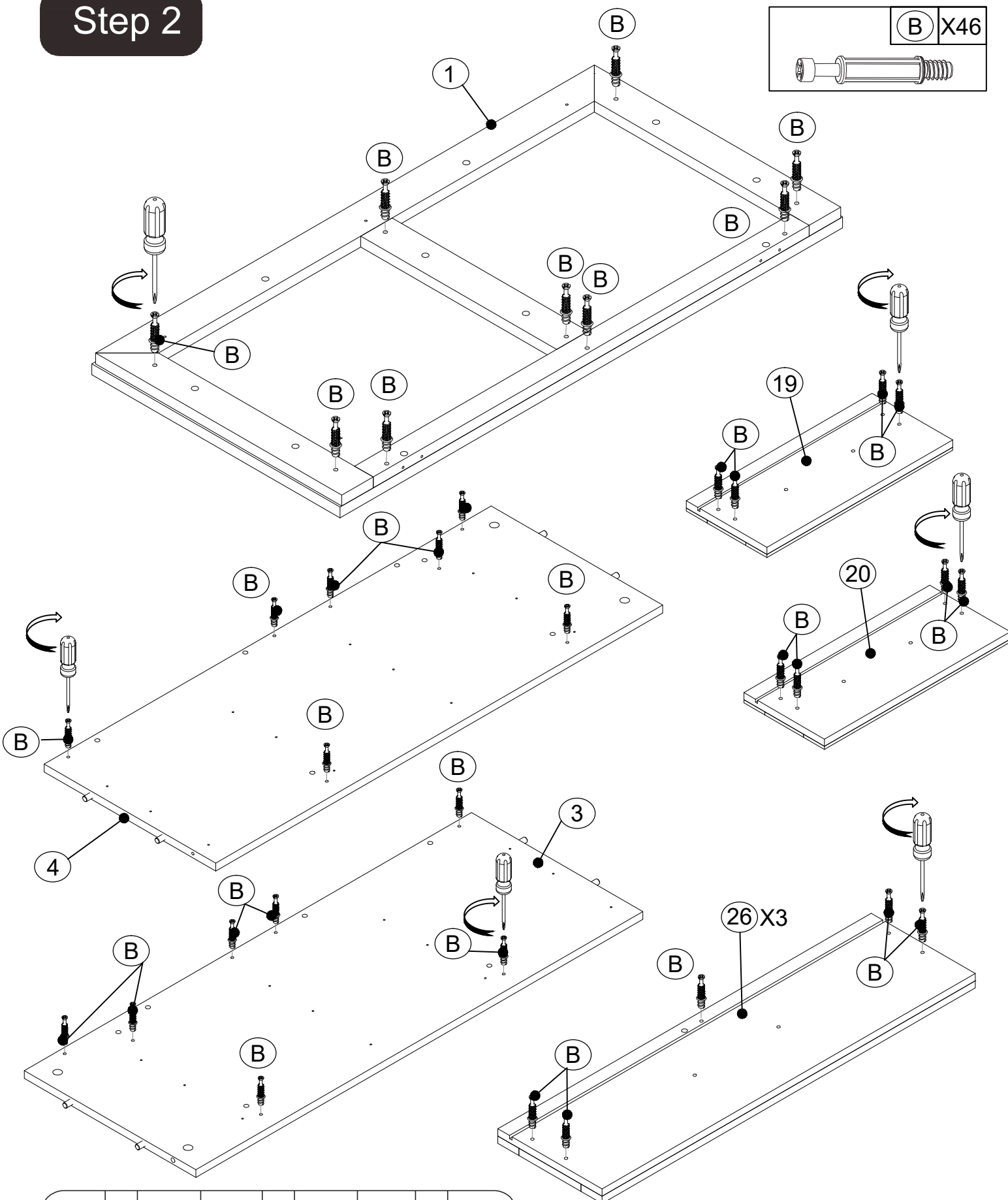
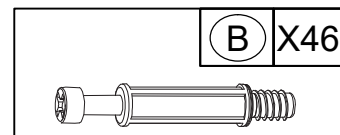
Make sure the gap of the Eccentric Wheel is aligned with the Dowel, and then tighten it completely.

Step 1



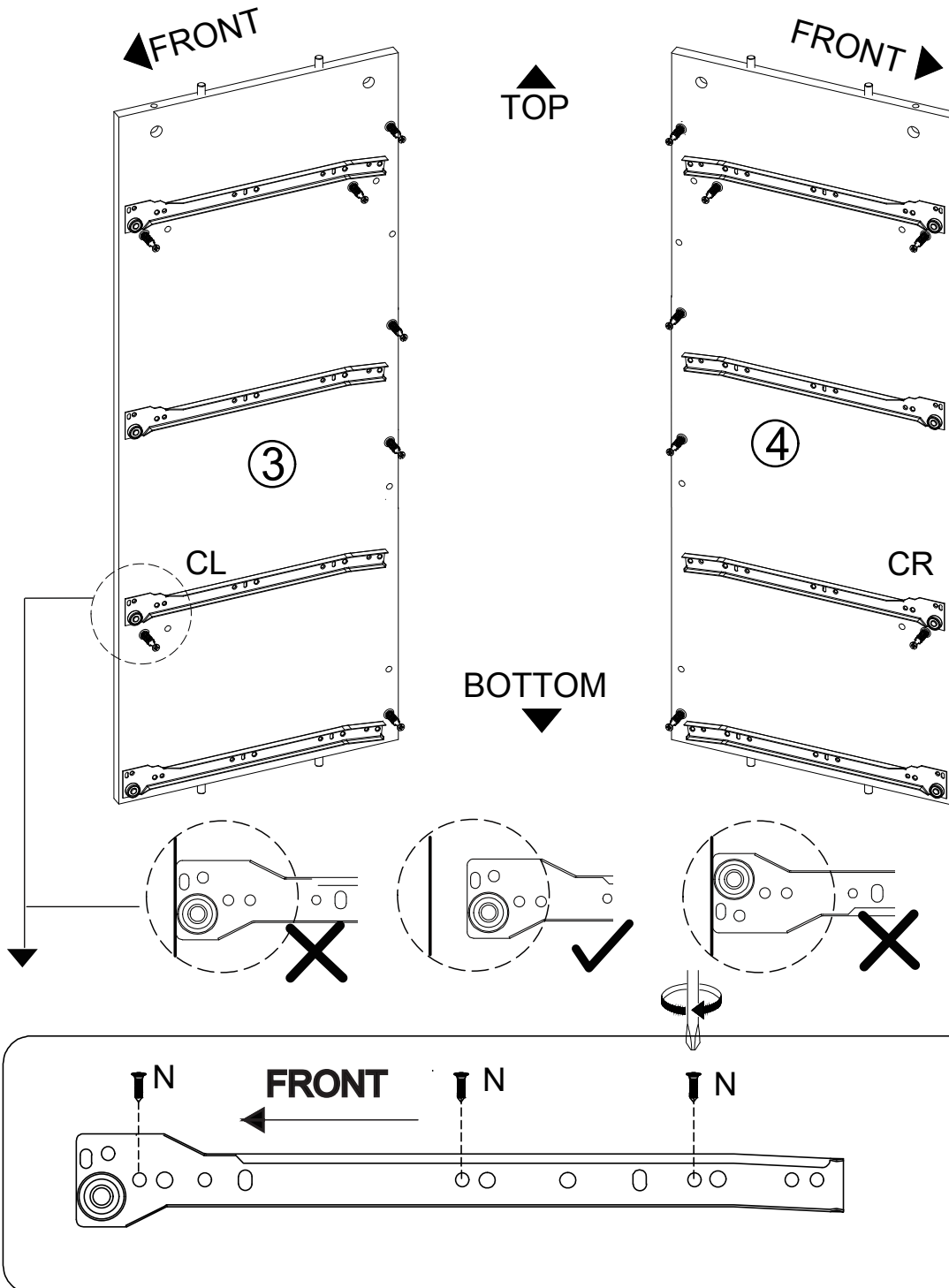
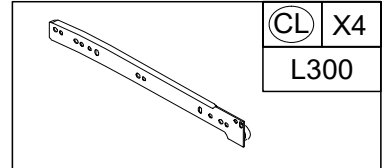
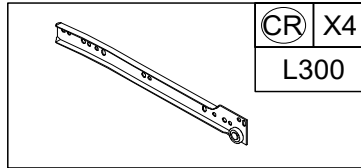
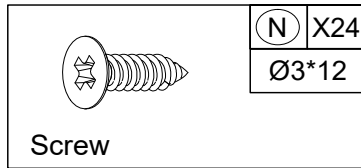
Attach Wooden Dowel (A)*35 to the Boards (3, 4, 5, 7, 8, 9, 10, 24x3) as shown
(Z)*2 to the Boards (6) as shown

Step 2



Fix Dowel (B)*46 to the Board
(1, 3, 4, 19, 20, 26x3)

Step 3

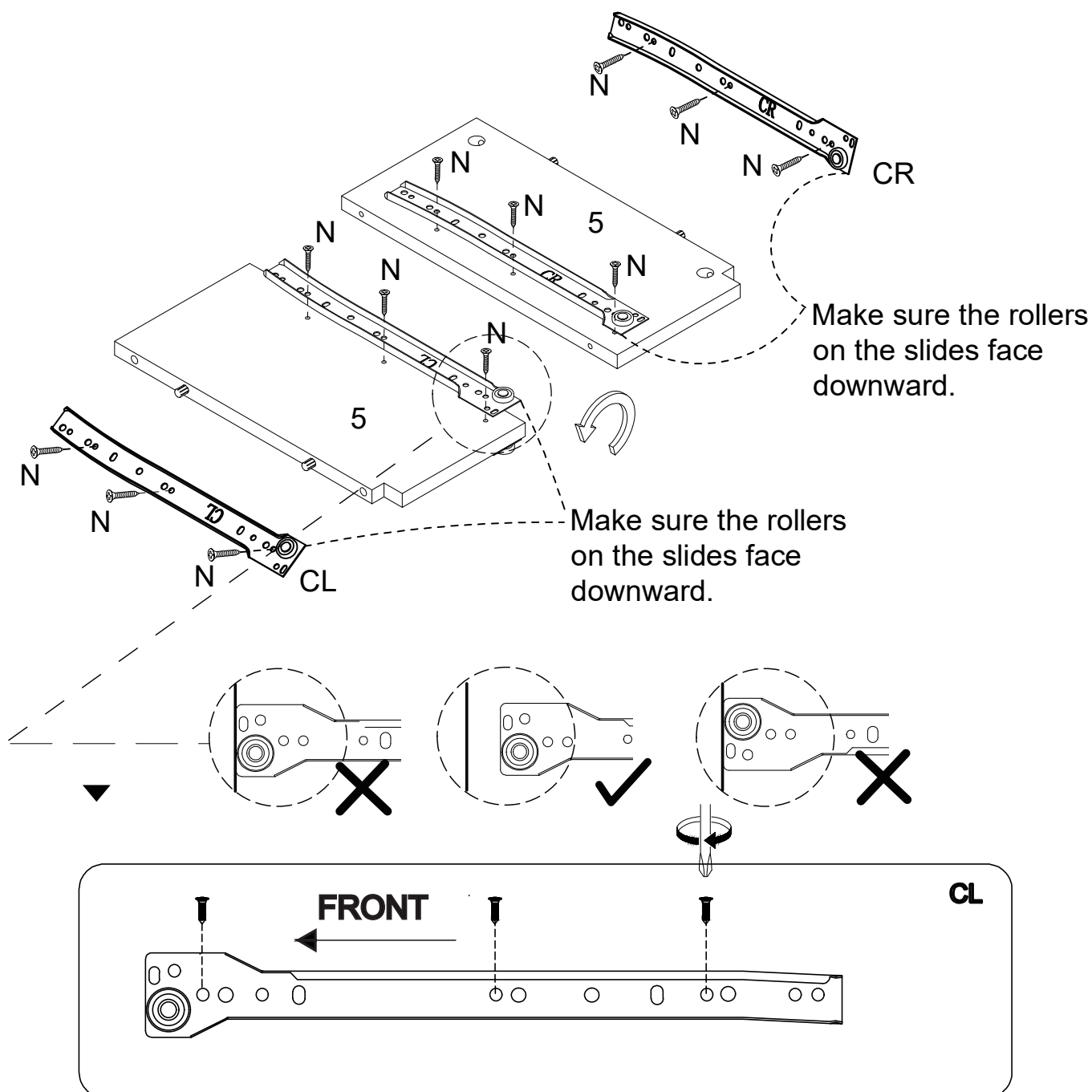
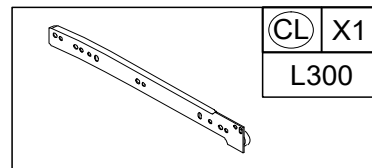
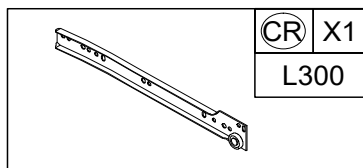
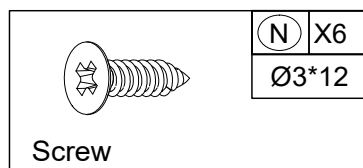


Attach Slide Rail (**CL**)*5 to the Board (**3**), and Slide Rail (**CR**)*5 to the Board (**4**) with Screws (**N**)*24

Note:

1. As shown, make sure the Board and Slide Rail are oriented correctly.
2. When installing, please make sure the Screws are flattened, not crooked. Otherwise the drawers will not be installed perfectly.

Step 4

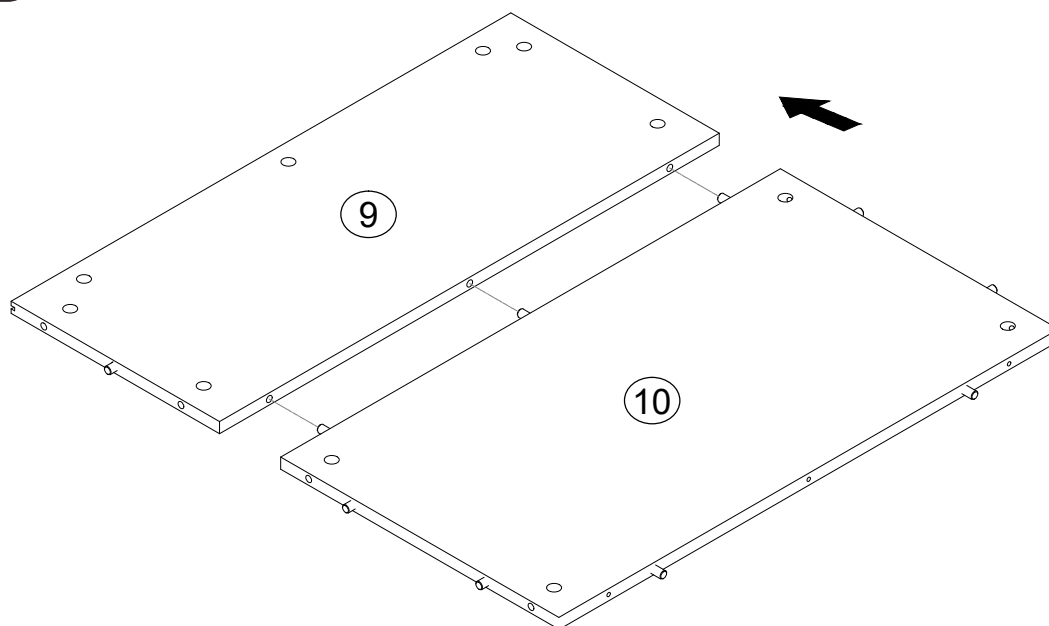


Attach Slide Rail **(CL)*1** to the Board **(5)**, and Slide Rail **(CR)*1** to the Board **(5)** with Screws **(N)*6**

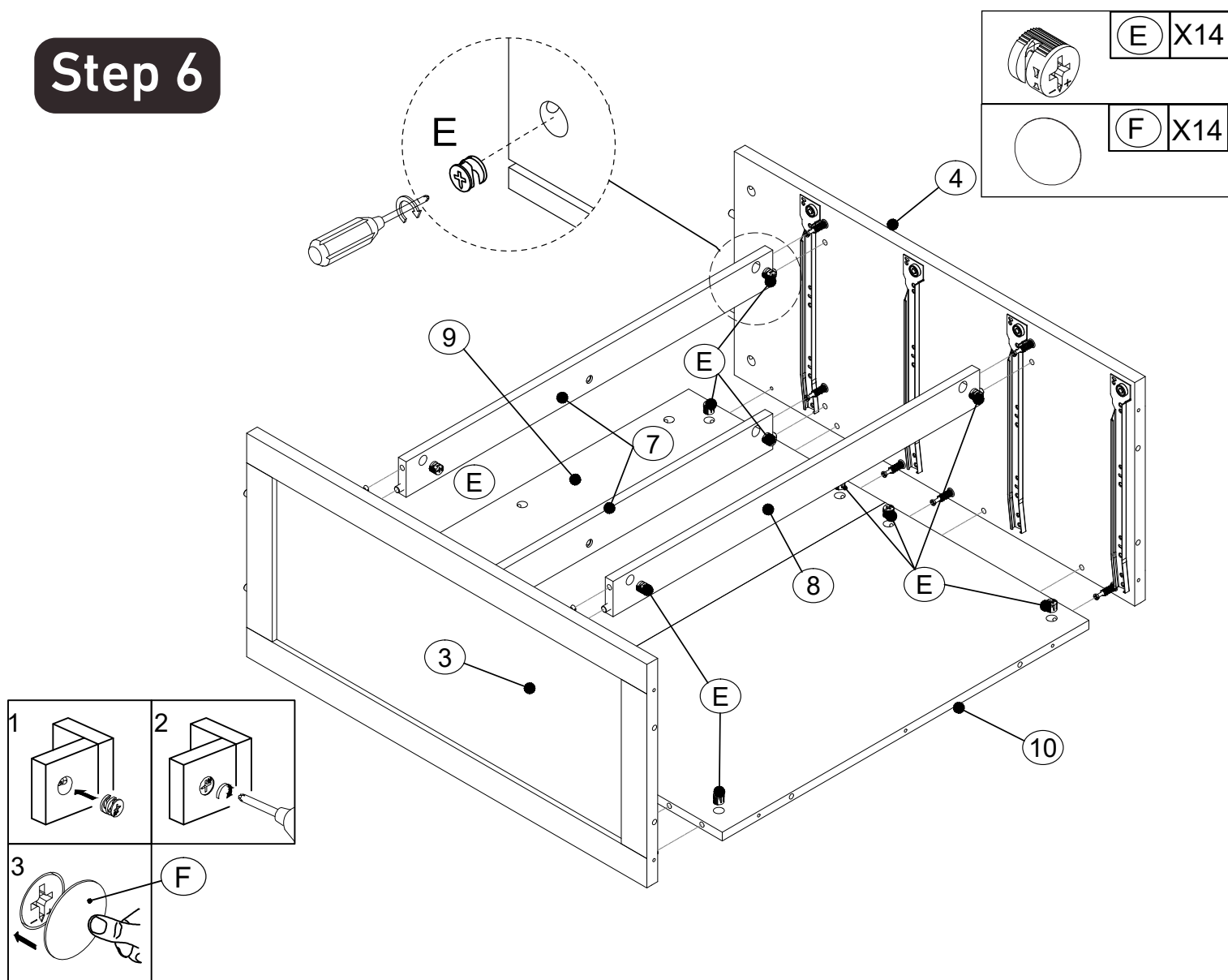
Note:

1. As shown, make sure the Board and Slide Rail are oriented correctly.
2. When installing, please make sure the Screws are flattened, not crooked. Otherwise the drawers will not be installed perfectly.

Step 5

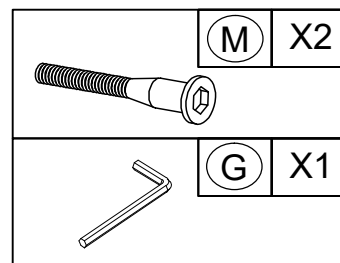
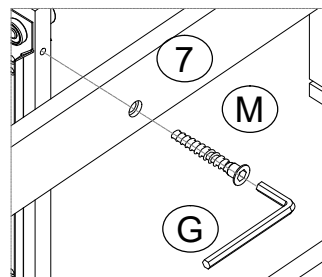
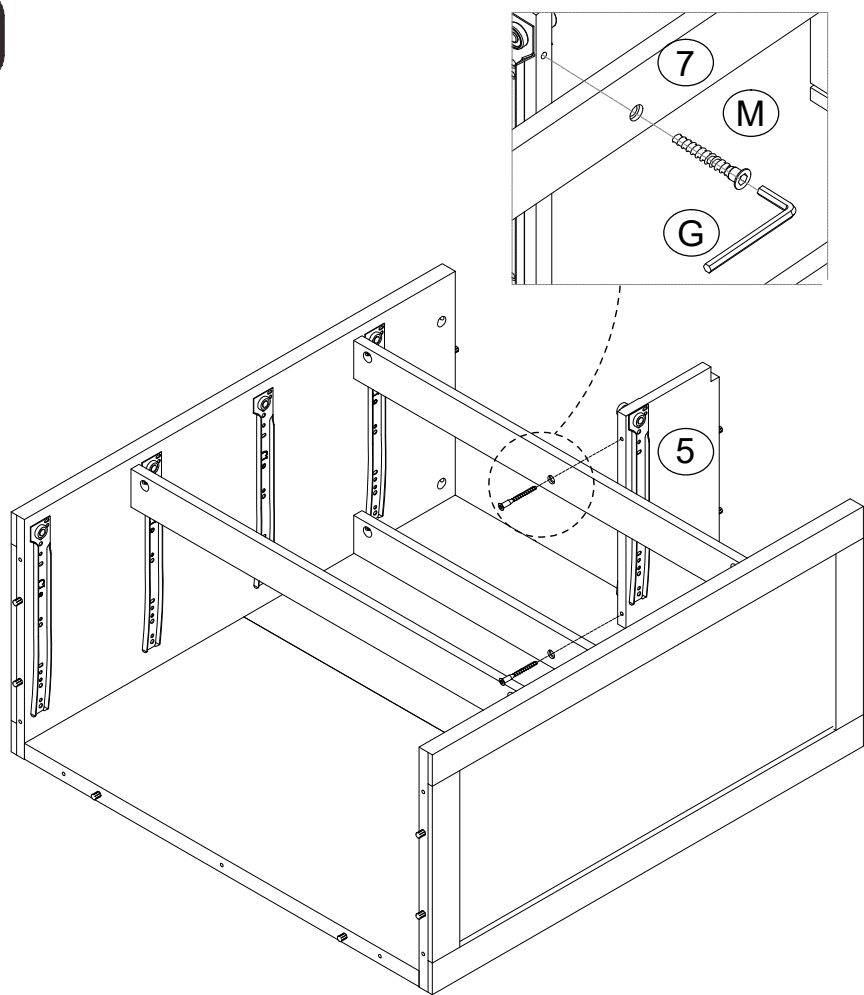


Step 6

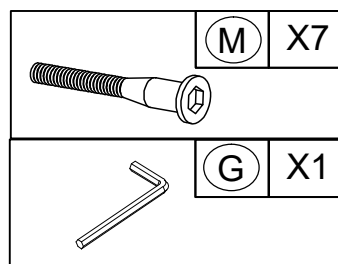
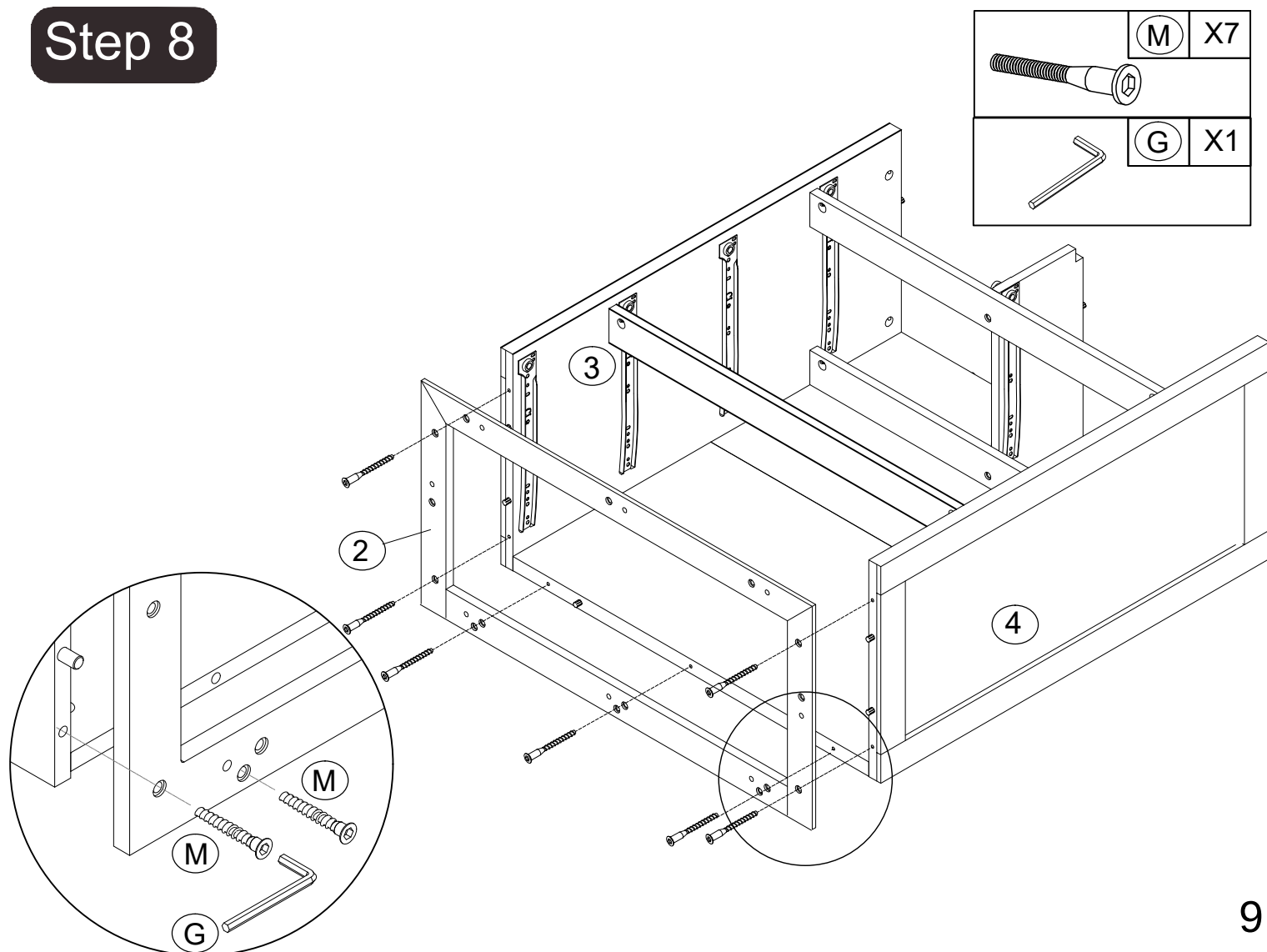


Fix Board **(3&4)** to both sides of the Board **(7x2, 8, 9, 10)** with Eccentric Wheel **(E)*14**.

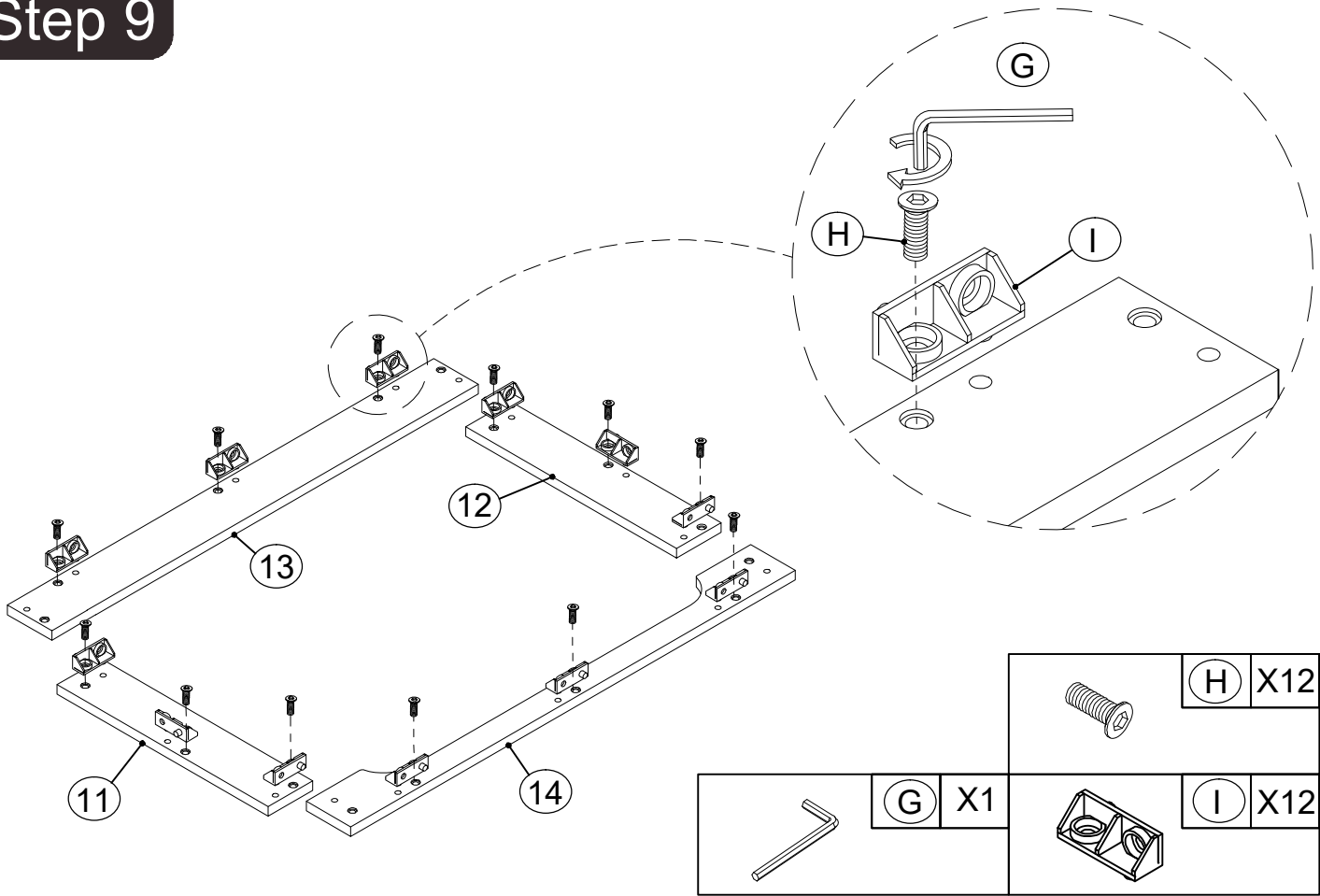
Step 7



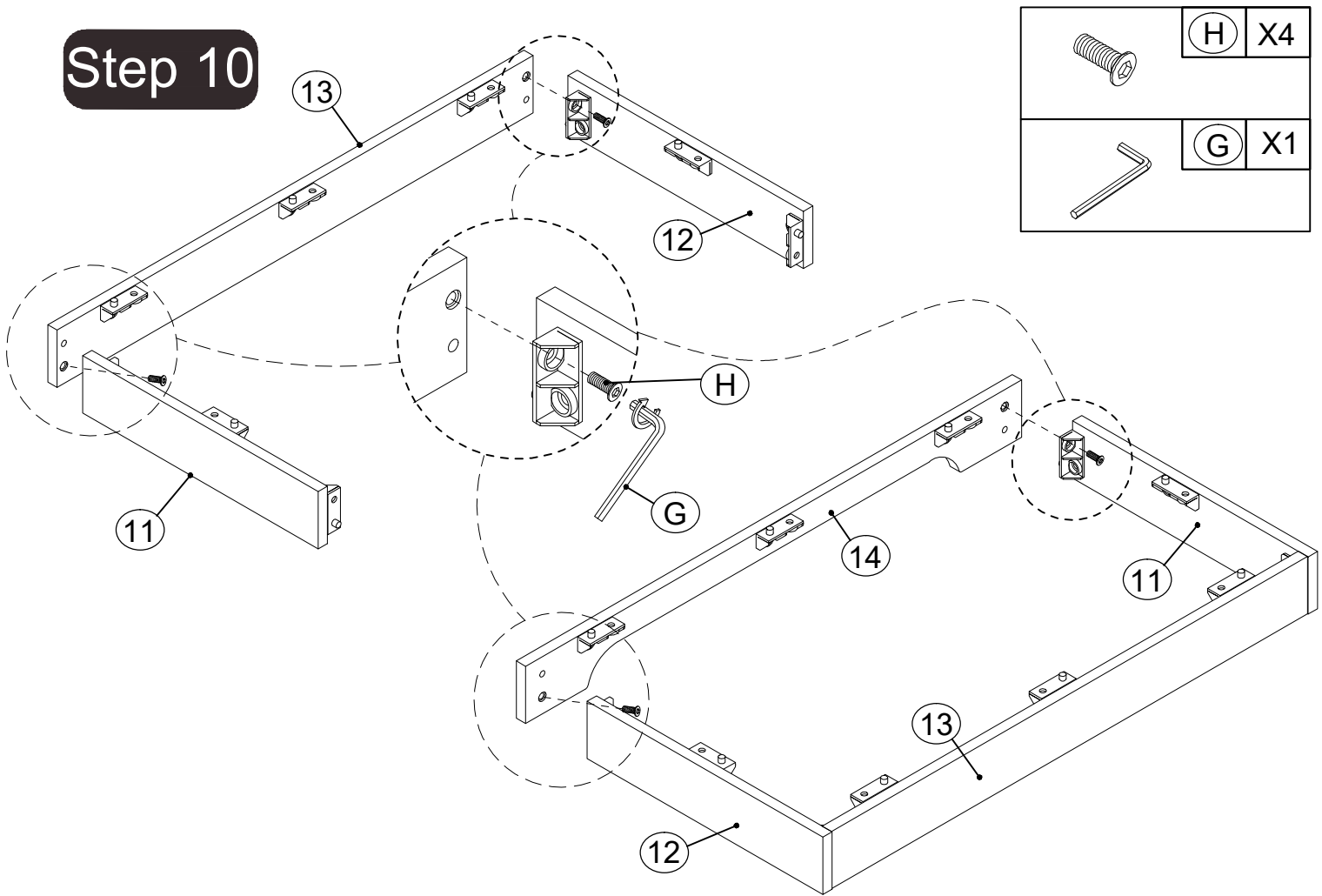
Step 8



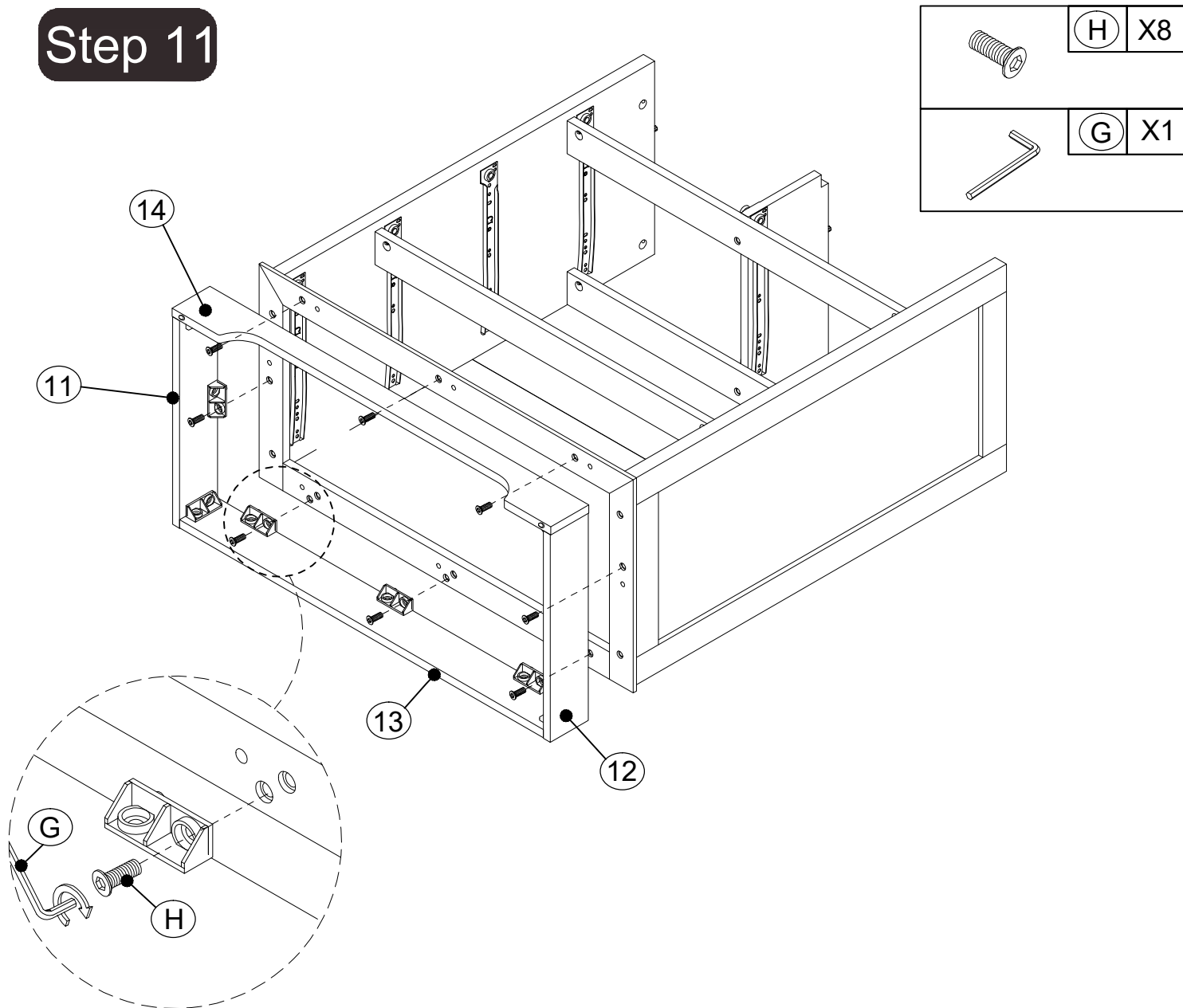
Step 9



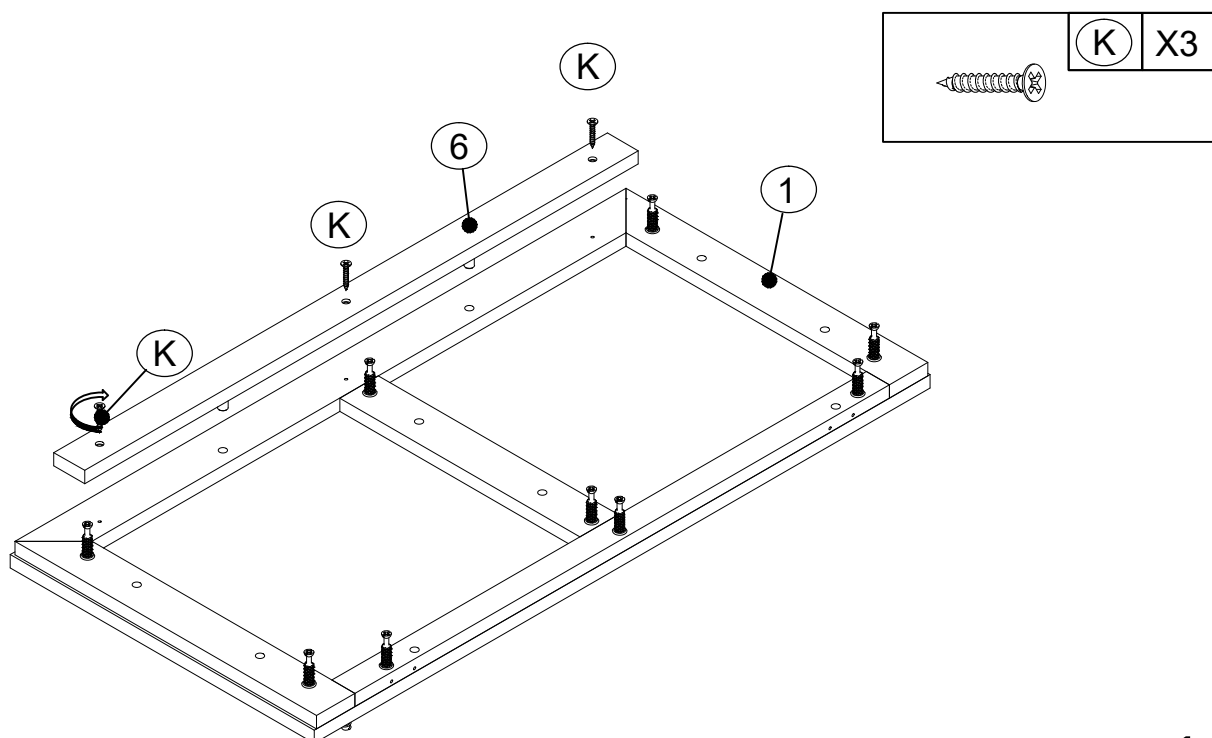
Step 10



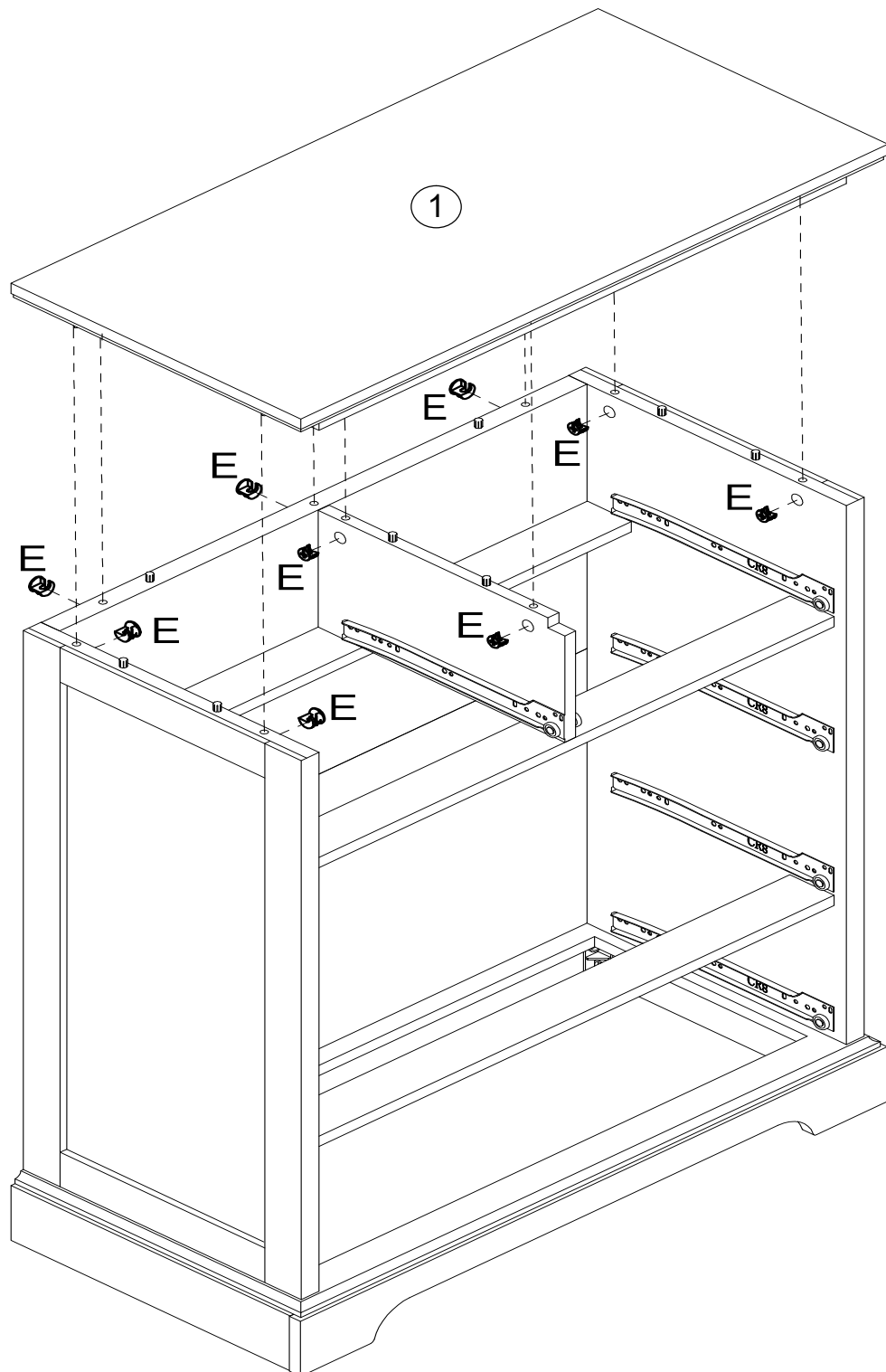
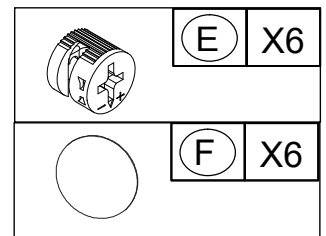
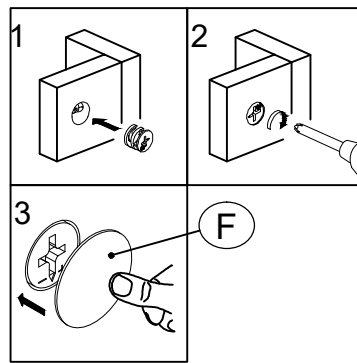
Step 11



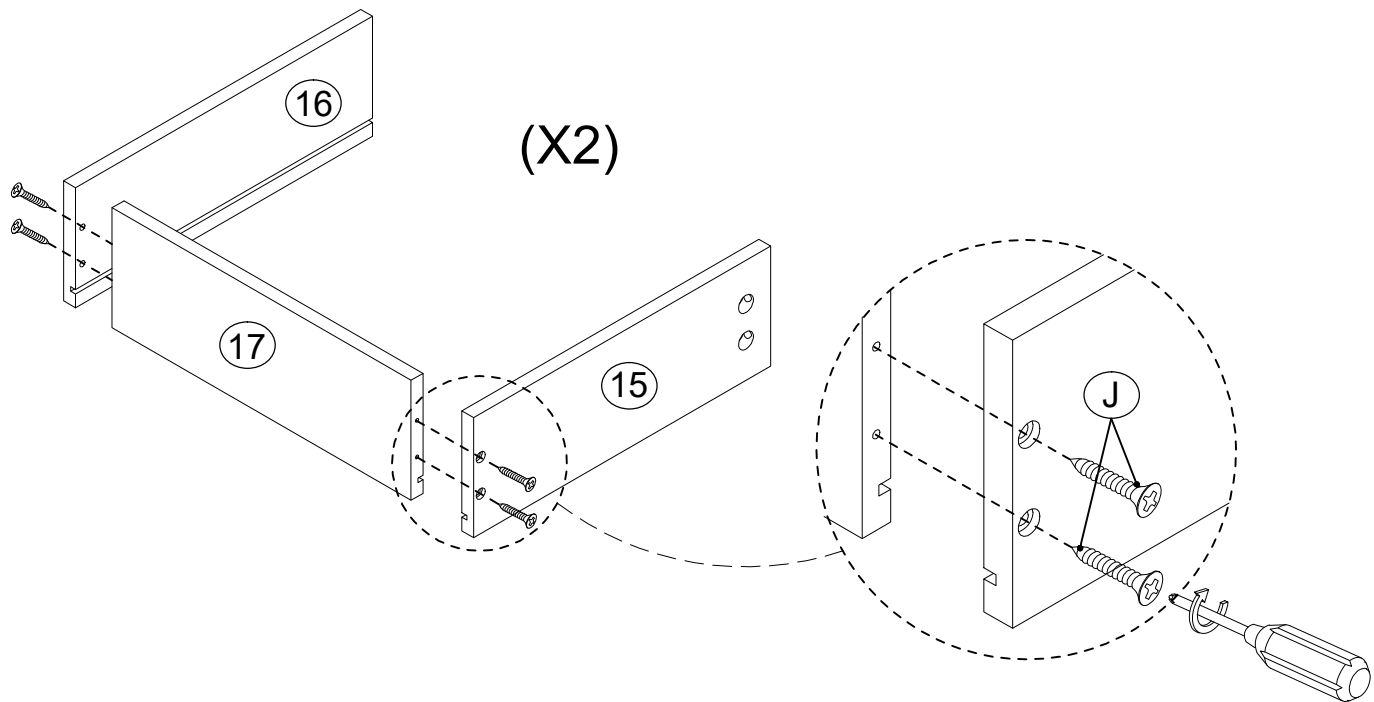
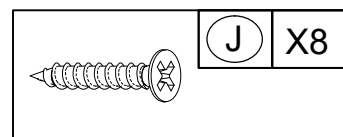
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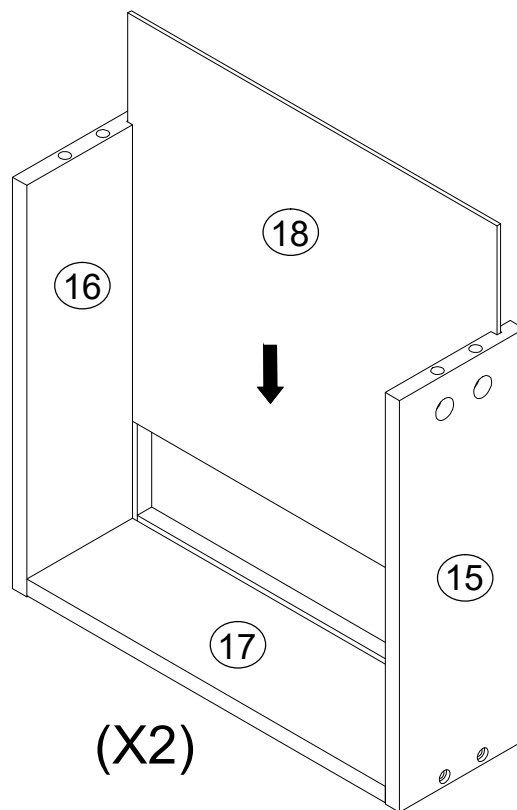
Step 13



Step 14

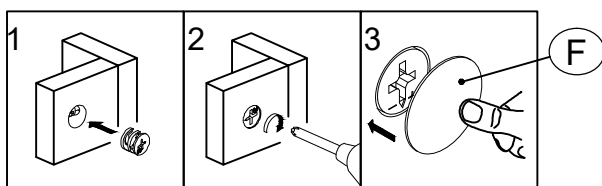
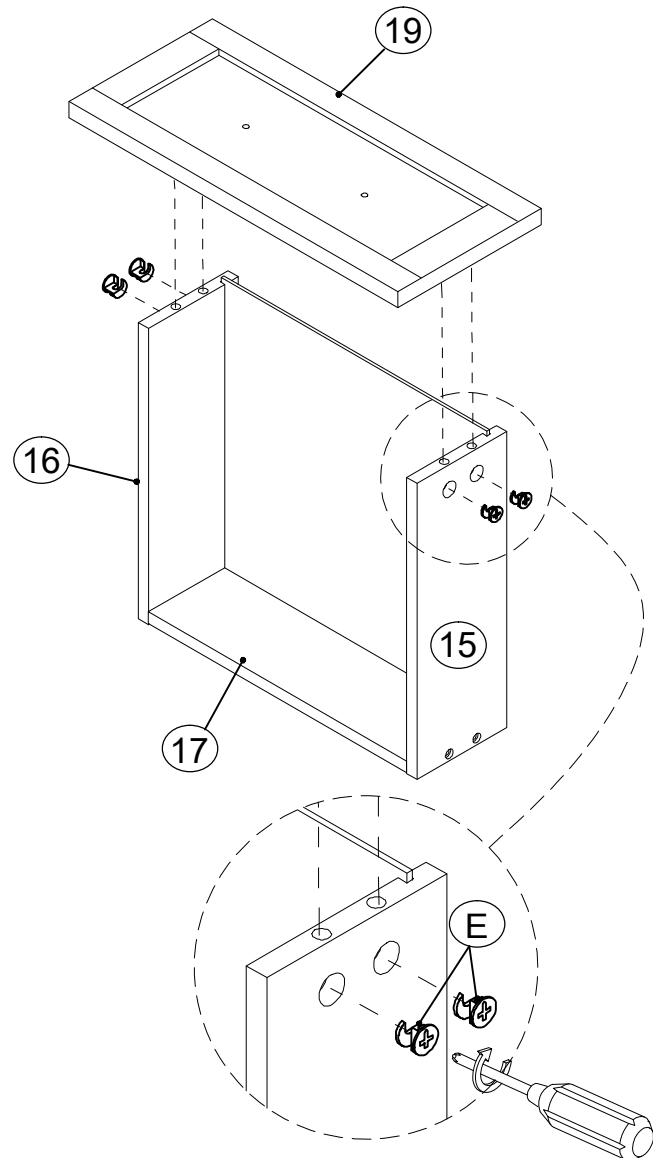
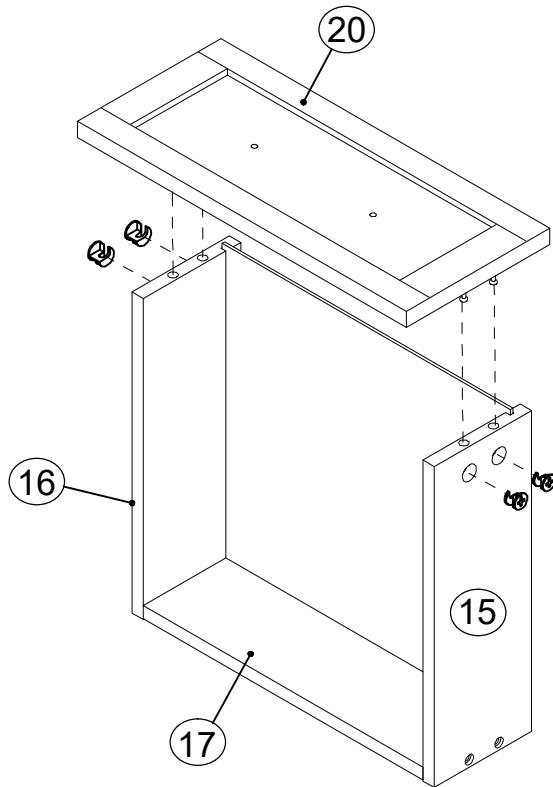


Step 15

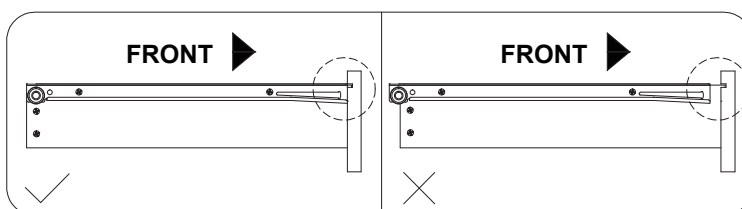
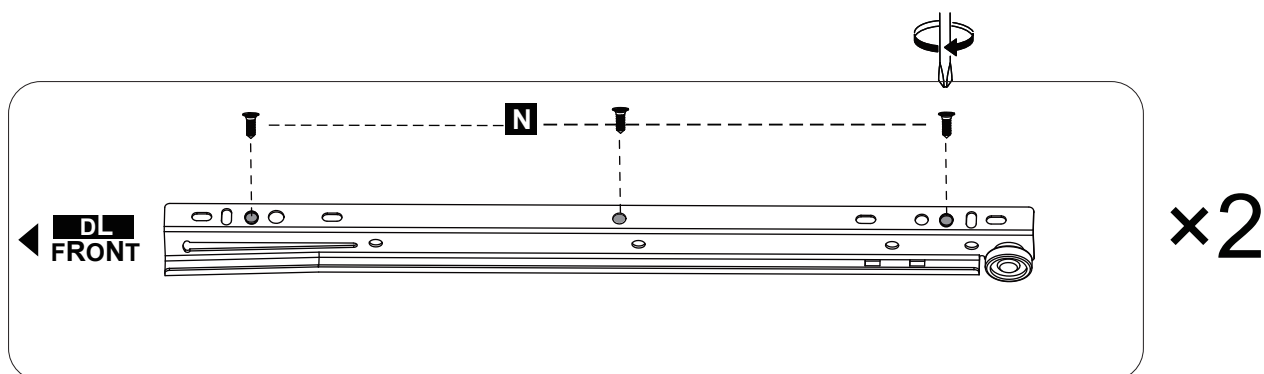
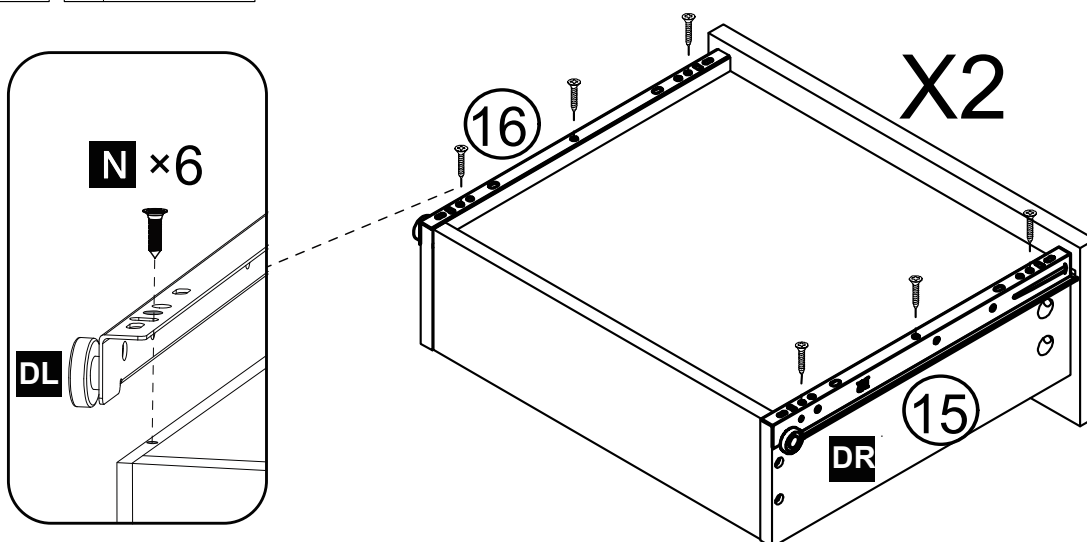
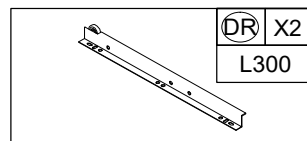
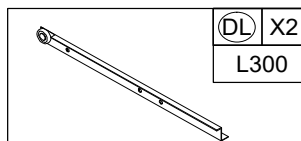
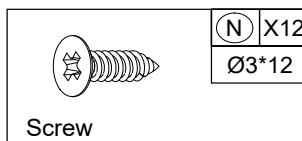
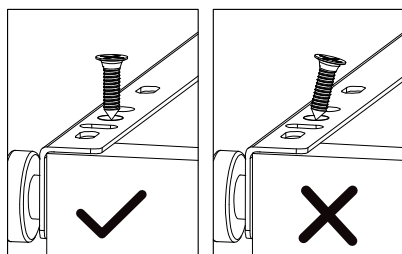


Step 16

	E	X8
	F	X8



Step 17

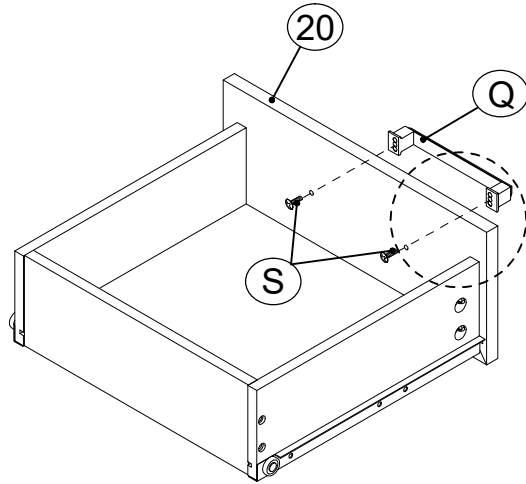
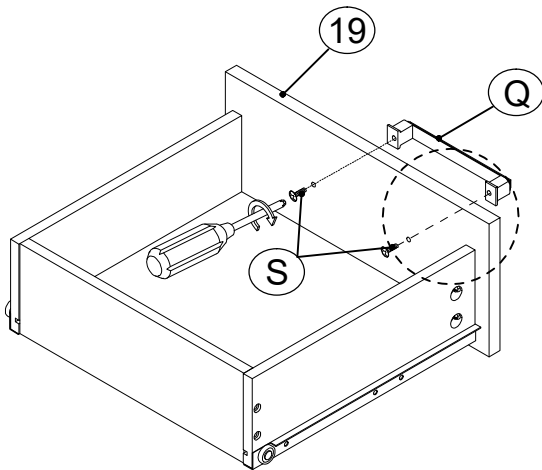
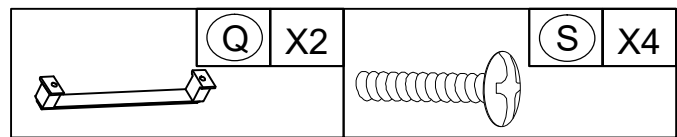


Turn the installed Drawer over. Attach Slide Rails **(DL&DR)** to the Boards **(16&15)** on each side of the drawer with Screws **(N)*12**

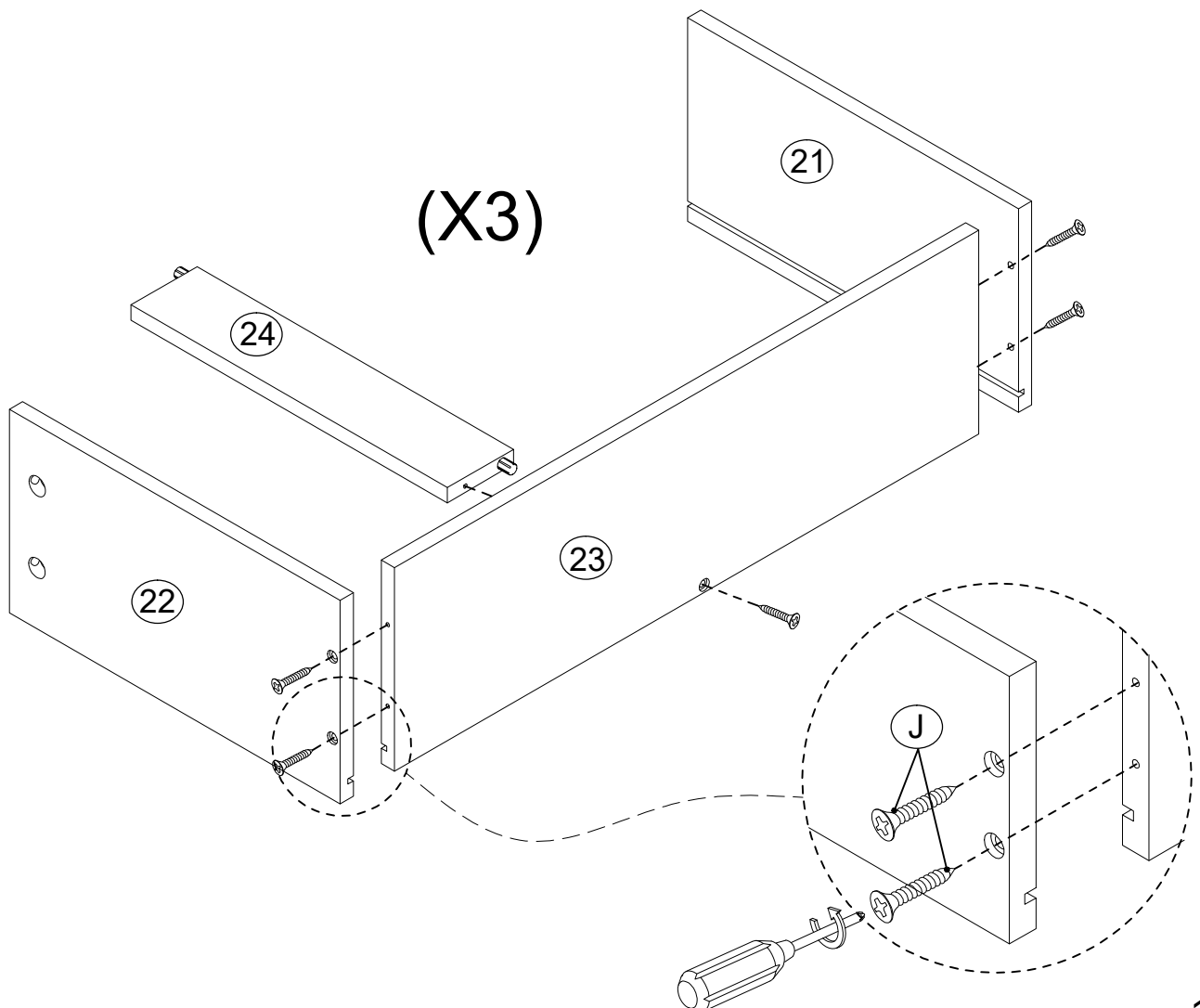
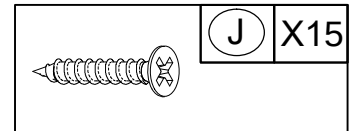
Note:

1. According to the **"FRONT"** of the Drawer, distinguish the left and right side of the Slide Rail.
2. Install the Slide Rail against the Board **(14&15)**

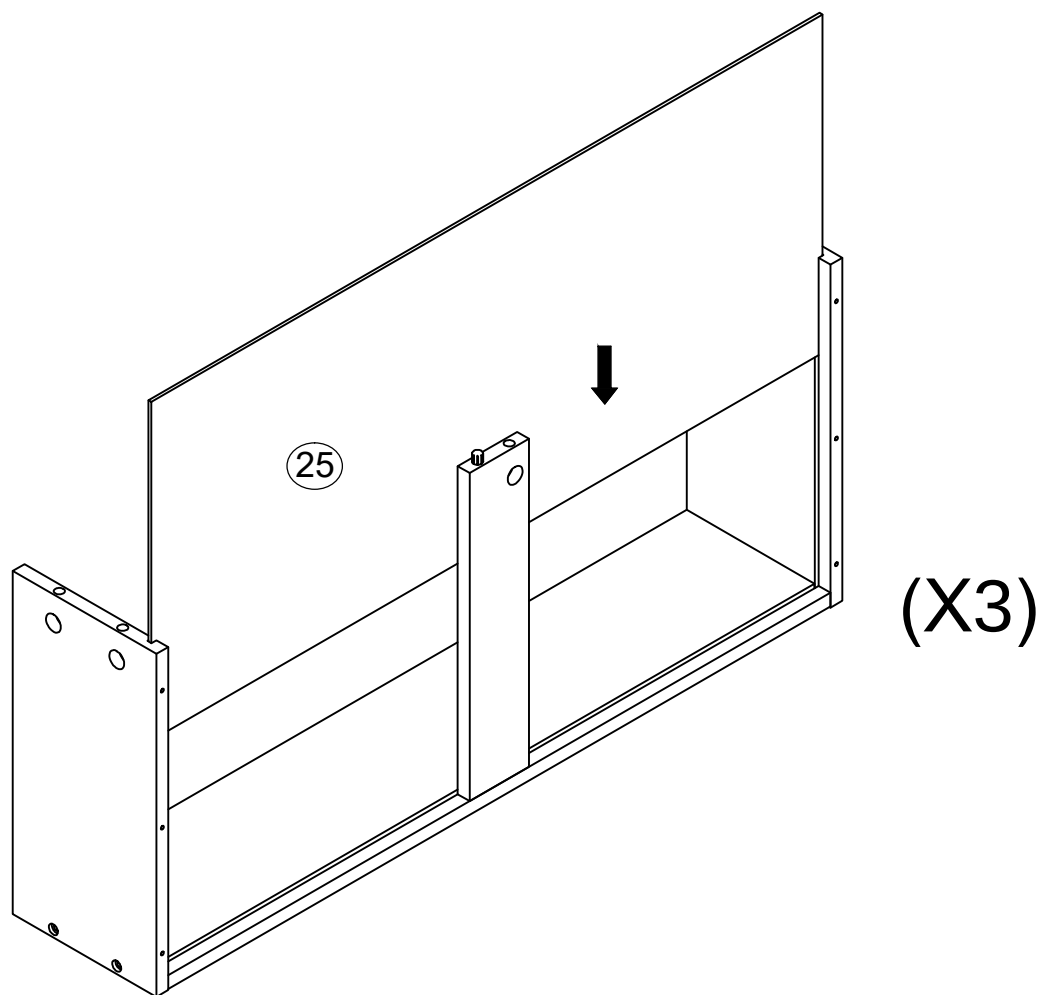
Step 18



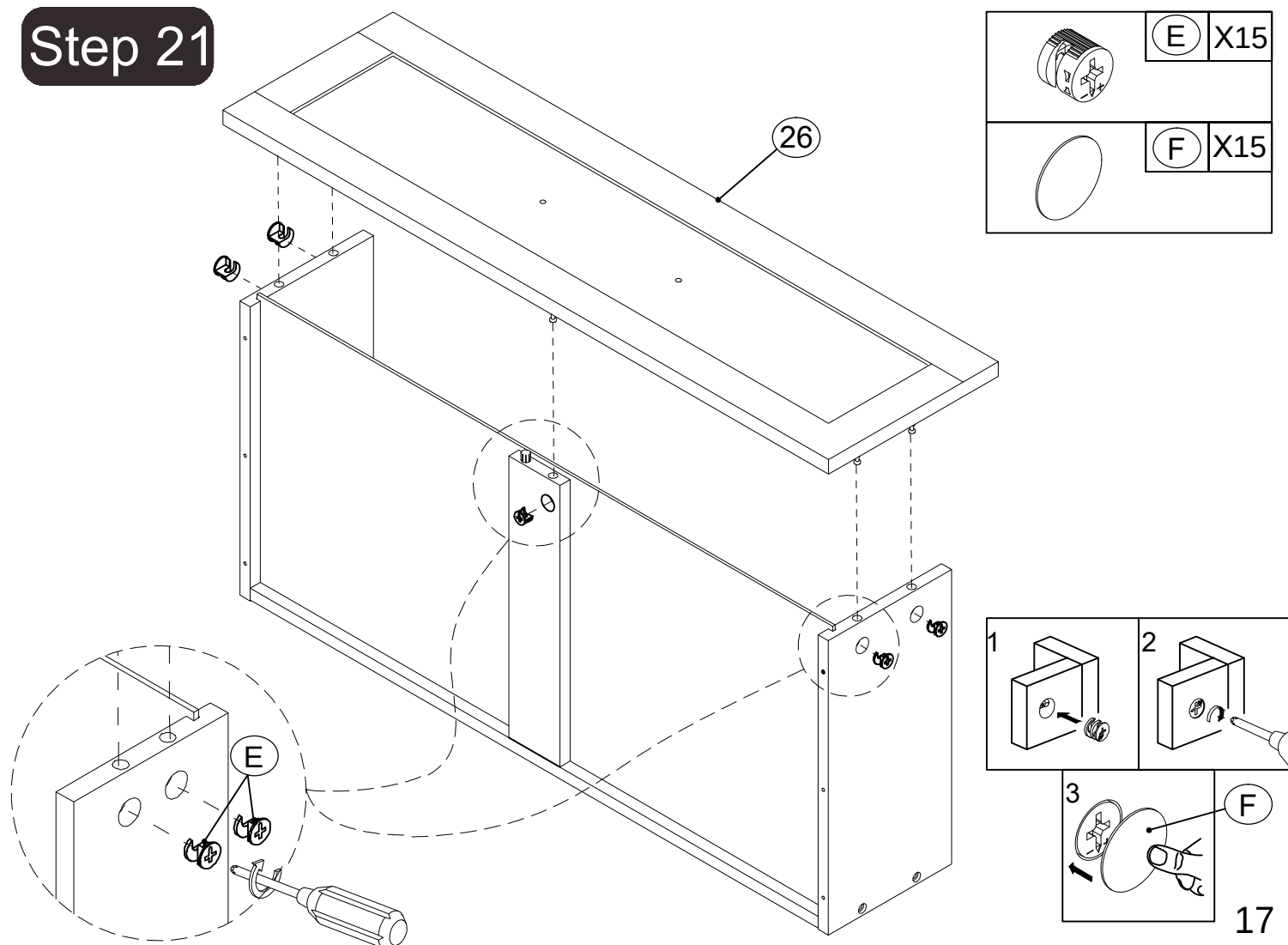
Step 19



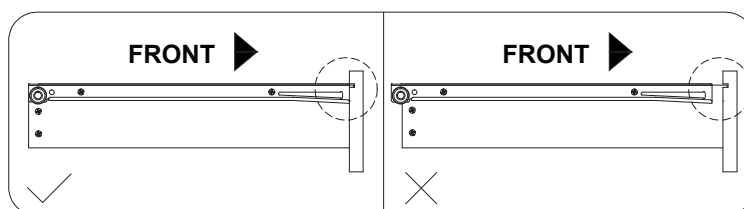
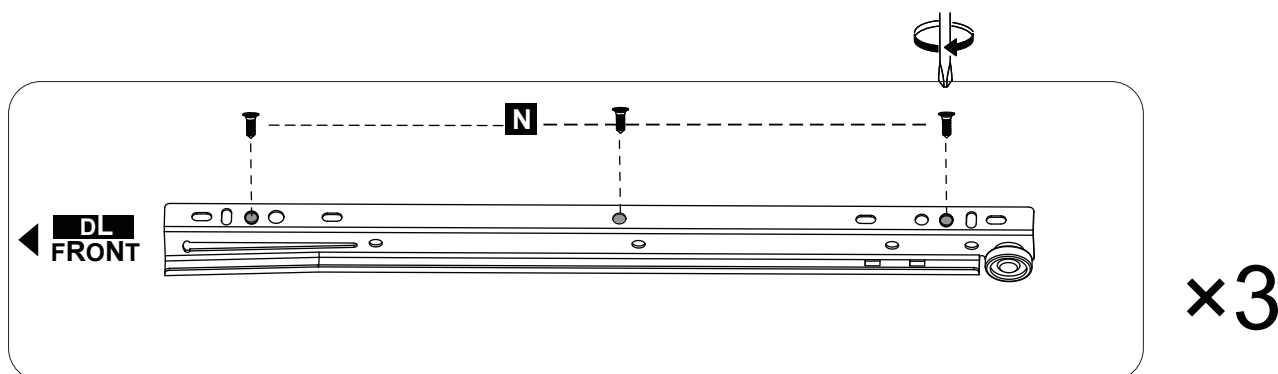
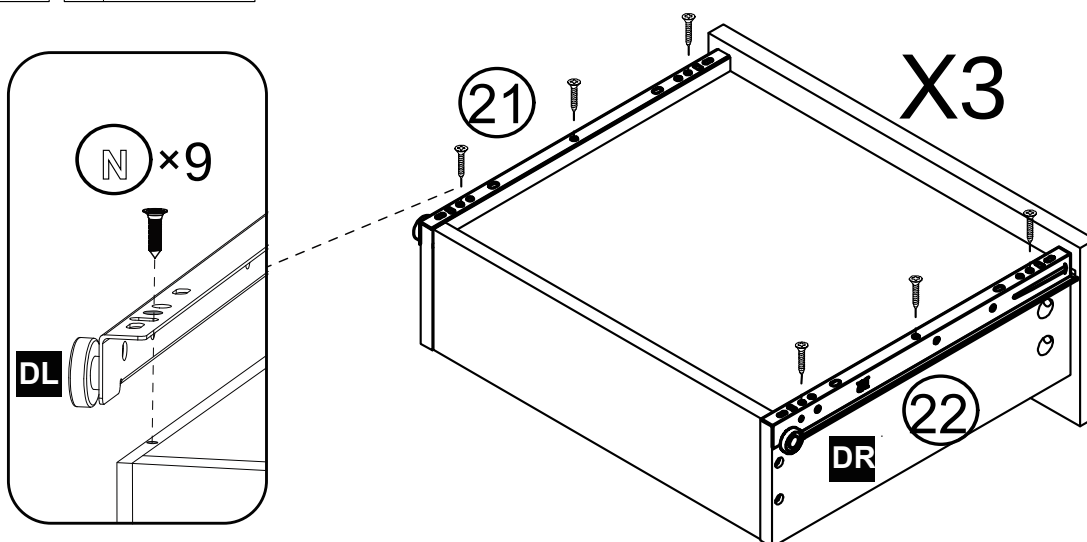
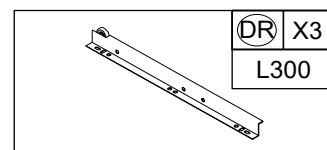
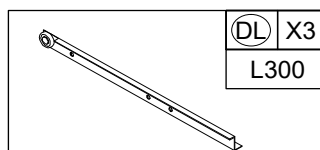
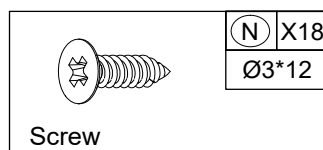
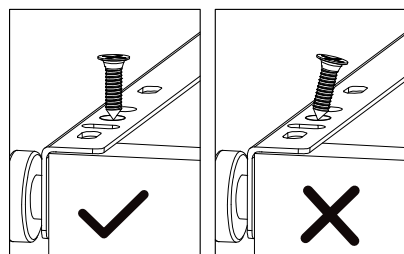
Step 20



Step 21



Step 22

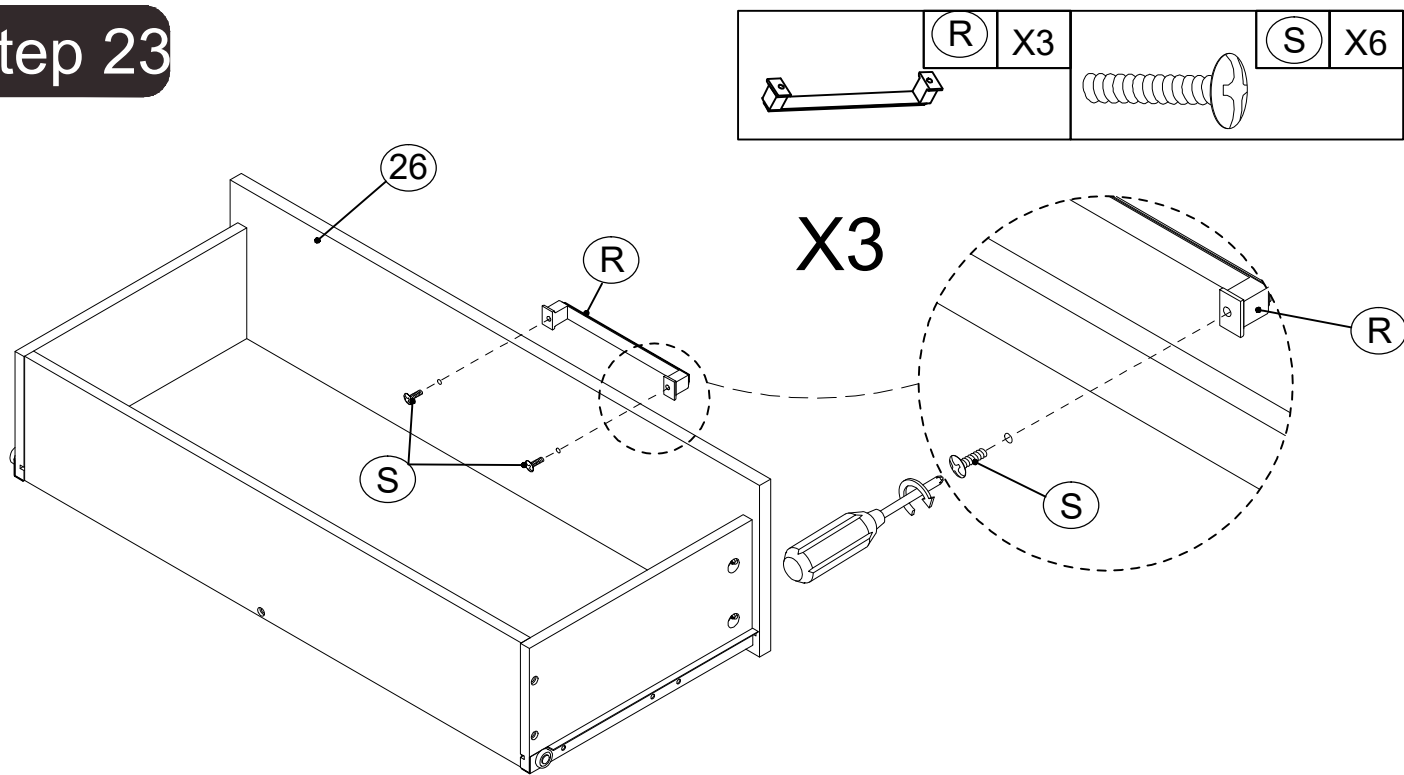


Turn the installed Drawer over. Attach Slide Rails **(DL&DR)** to the Boards **(21&22)** on each side of the drawer with Screws **(N)*18**

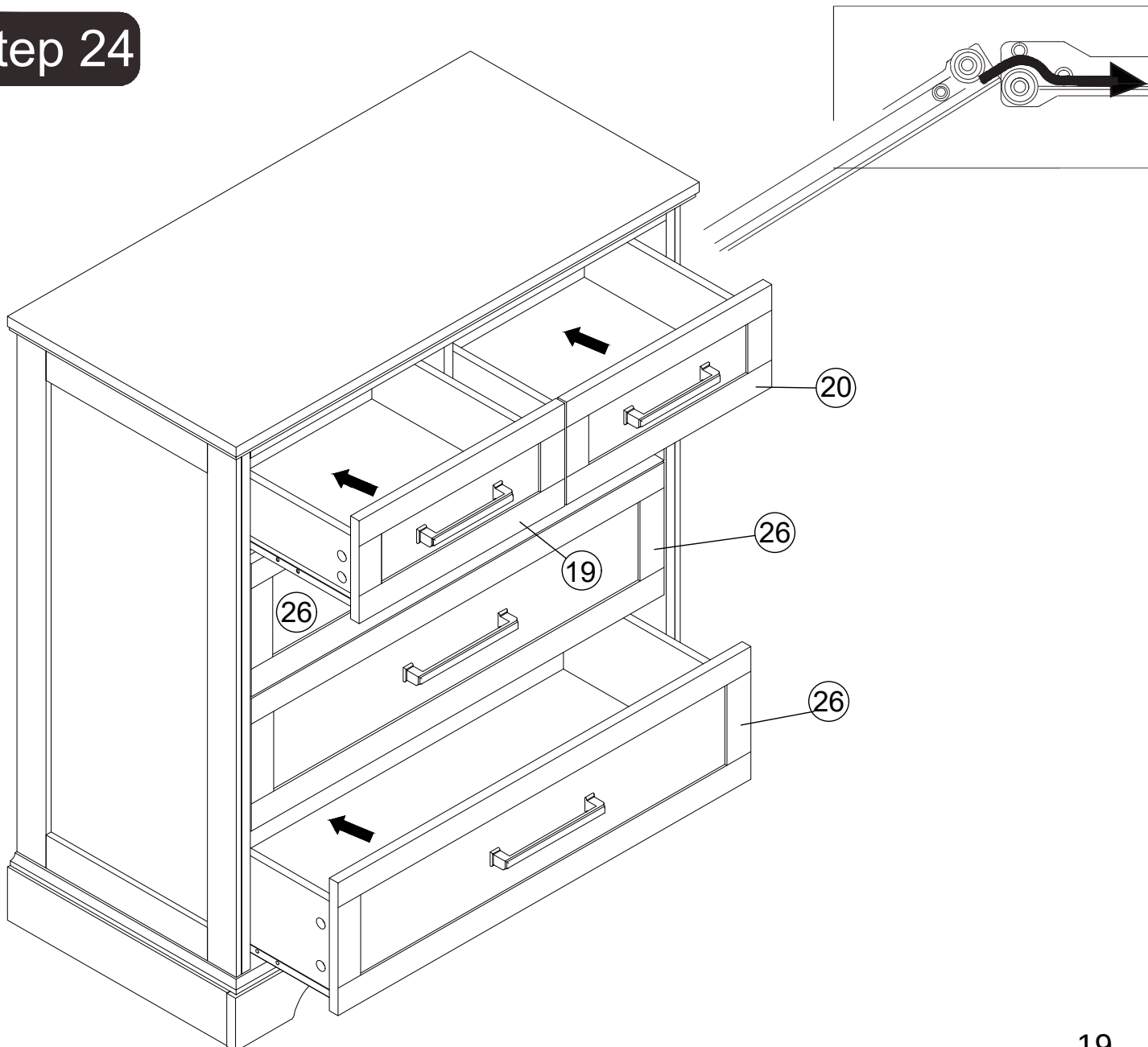
Note:

1. According to the **"FRONT"** of the Drawer, distinguish the left and right side of the Slide Rail.
2. Install the Slide Rail against the Board **(21 & 22)**

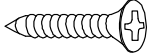
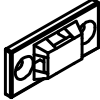
Step 23

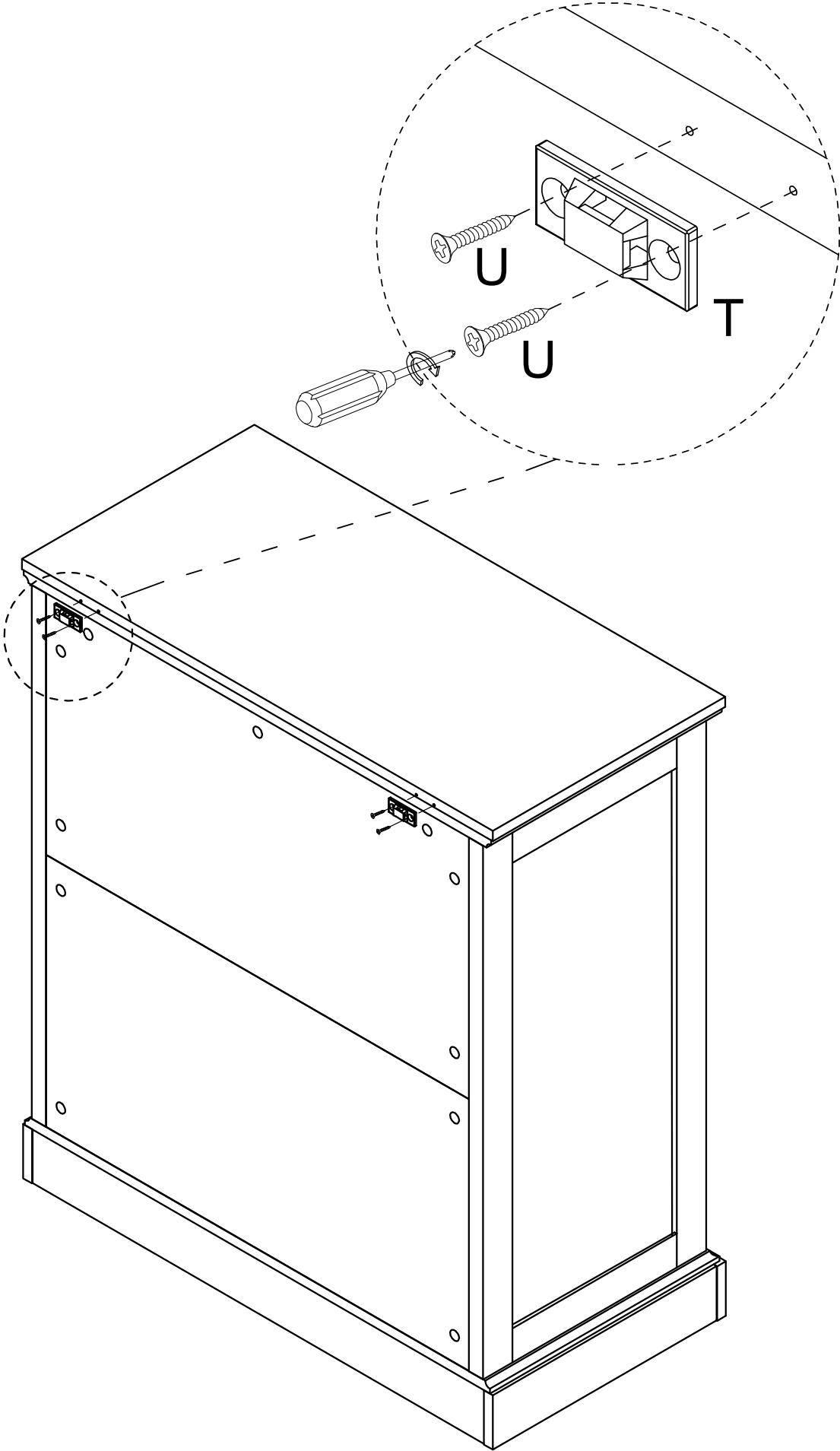


Step 24

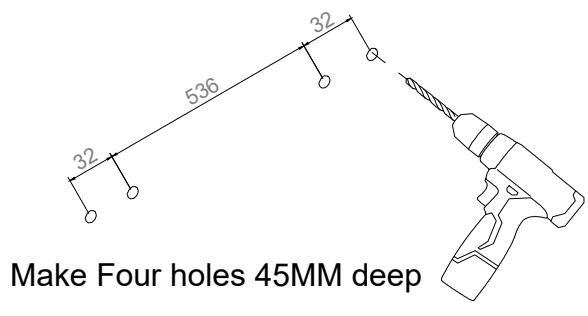


Step 25

	U	X4		T	X2



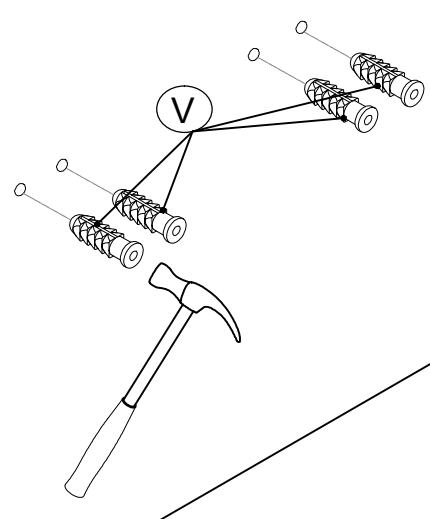
Step 26



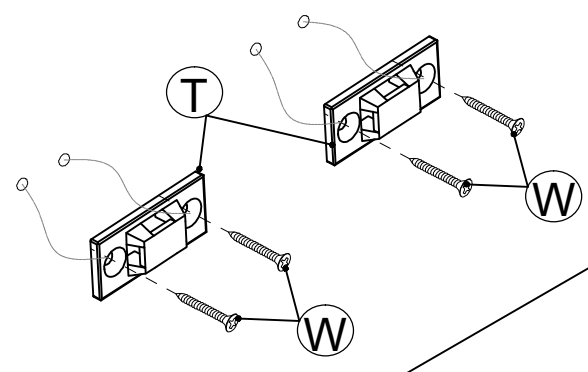
Wall

I

II



III



	V	X4
	W	X4
	T	X2

Step 27

