

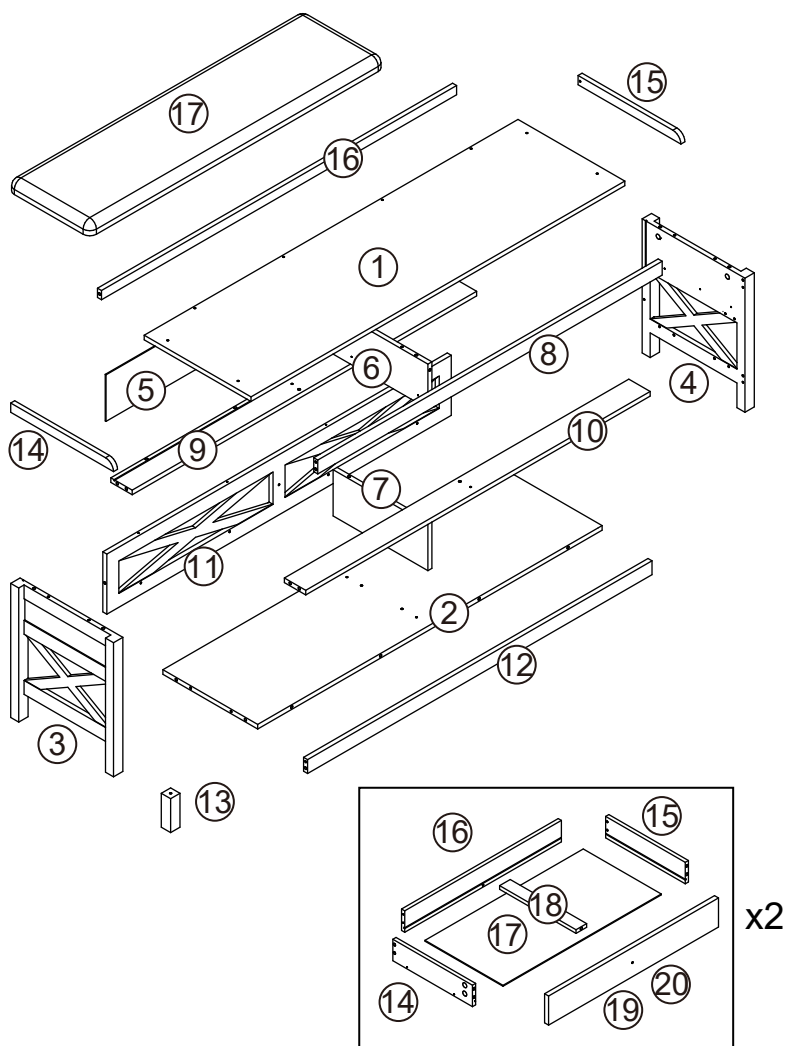
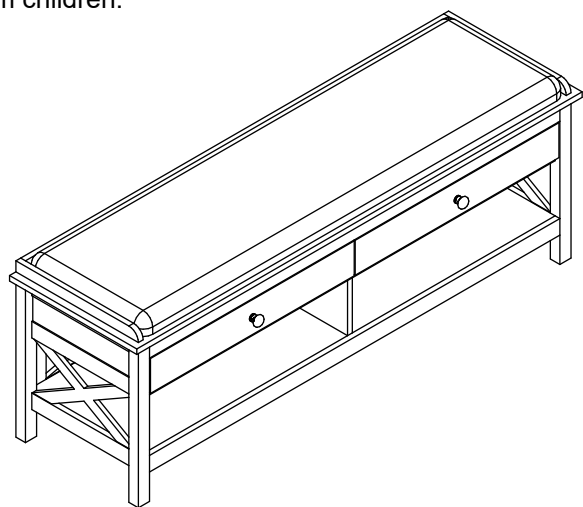
Read these instructions and follow steps carefully to ensure you assemble the product correctly and avoid damages. Check that all parts hardware have been provided before assembling the products. Place all contents on a clean, soft-flat surface to avoid scratching the product.


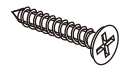
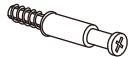


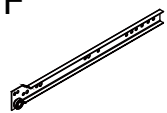
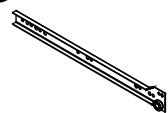
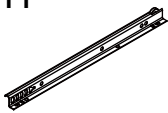
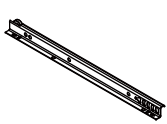










#### CAUTION:

Only tighten bolts to 80% at first. Once all parts have been assembled, fully tighten all hardware. To prevent damage to threads, do not use a power tool and do not over tighten bolts.

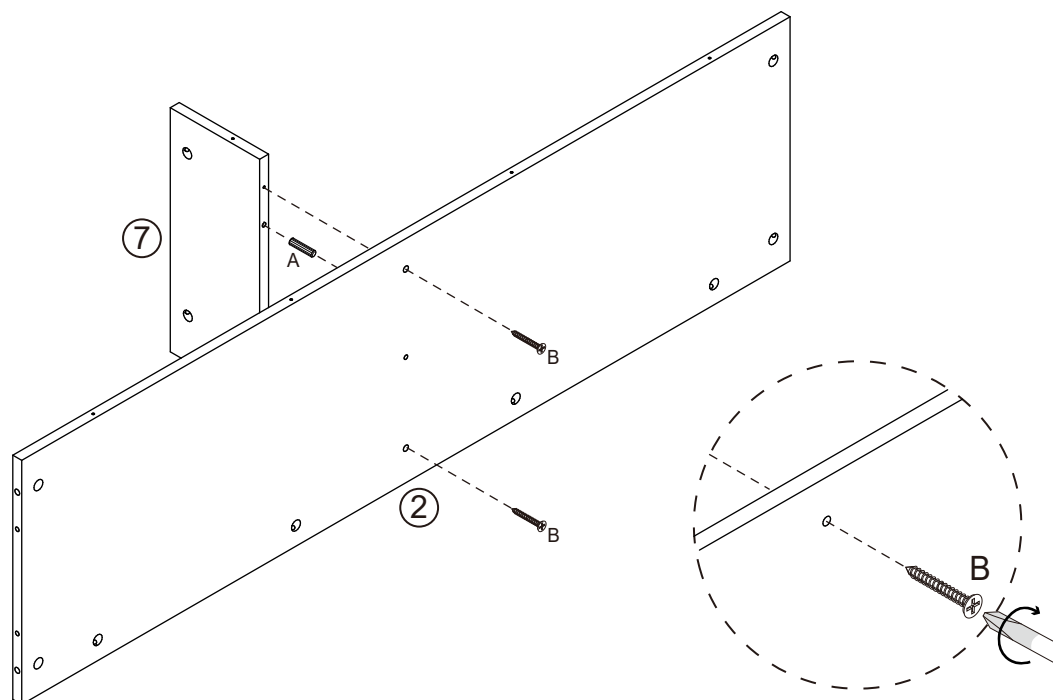
Use two people to lift and turn the product when assembling.

Do not attempt with only one person and do not roll on to legs. Keep all hardware and small parts away from children.



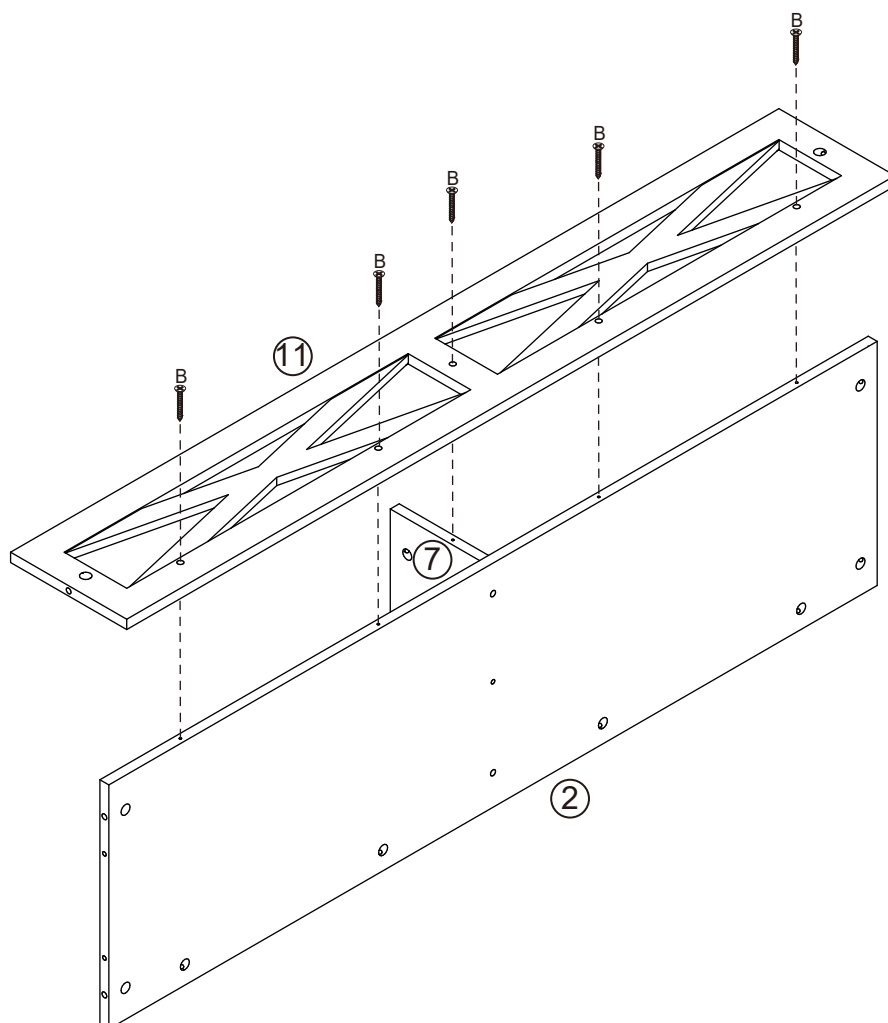
A	B	C	D	E	F	G
						
18 PCS	21 PCS	43 PCS	43 PCS	20 PCS	2 PCS	2 PCS
H	I	J	K	M	N	O
						
2 PCS	2 PCS	2 PCS	2 PCS	1 PC	4 PCS	4 PCS
P	Q	R	S	T		
						
2 PCS	2 PCS	10 PCS	2 PCS	4 PCS		

## Step 1:



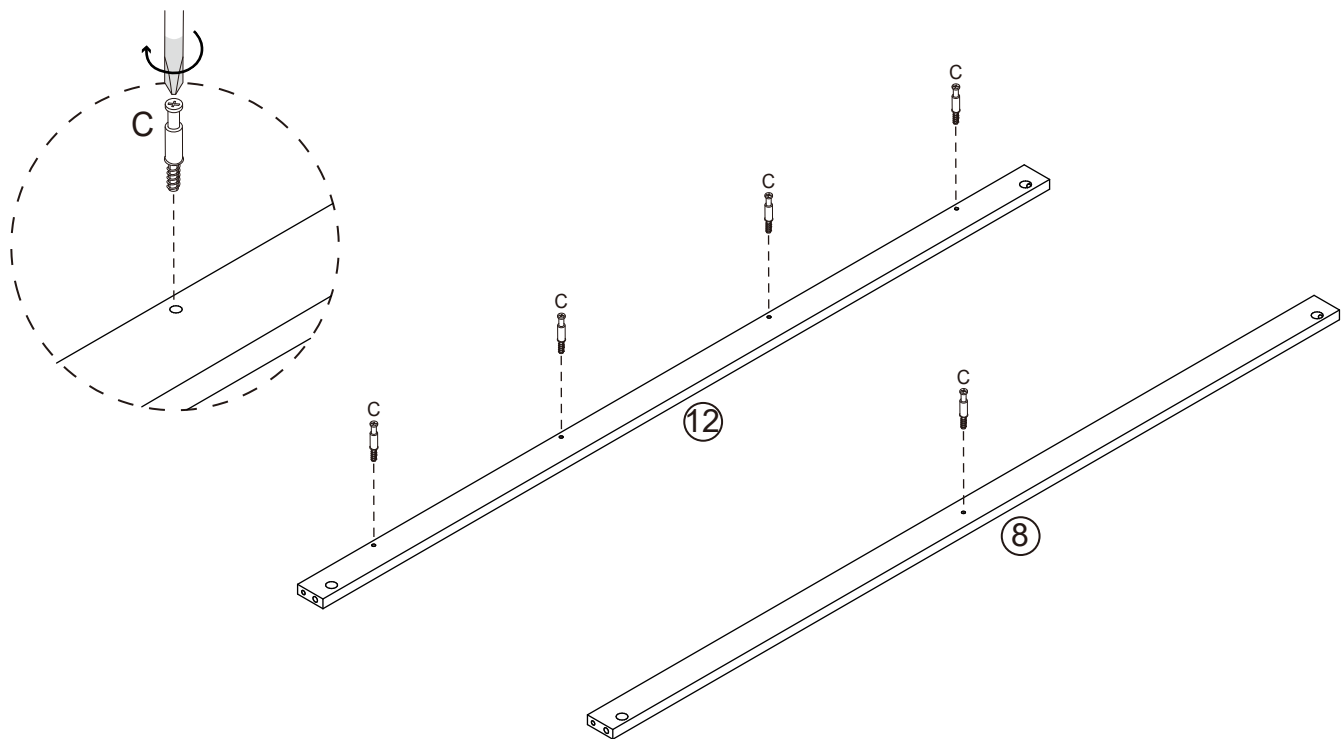
Insert 2 x Dowels (A) into Bottom Panel [2]. Attach Divider [7] to Bottom panel [2] to with 2 x Screws (B). Tighten with the Phillips Head Screwdriver.

## Step 2:



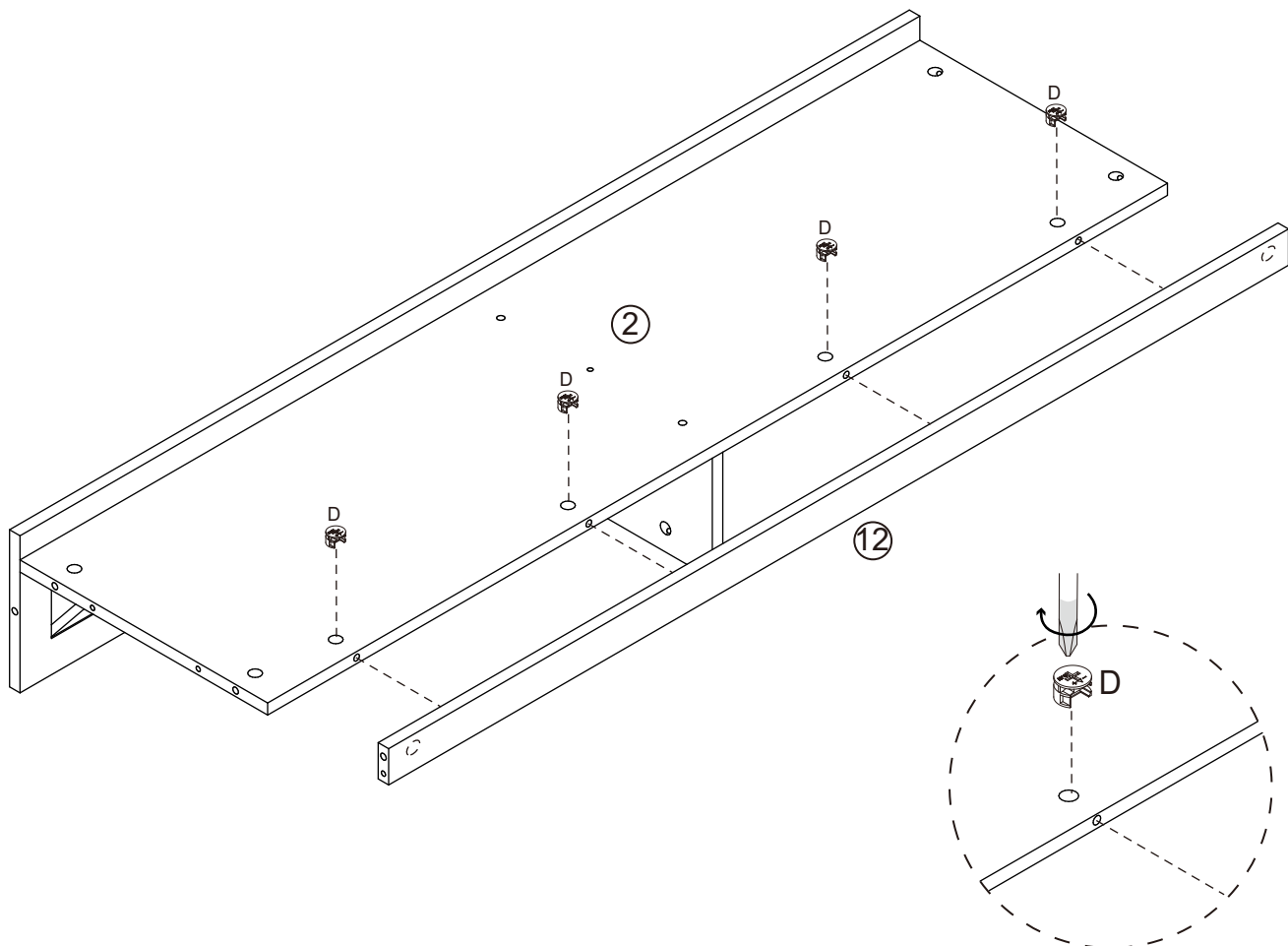
Attach Back panel [11] to Bottom panel [2] and Divider [7] with 5 x Screws (B). Tighten with the Phillips Head Screwdriver.

### Step 3:



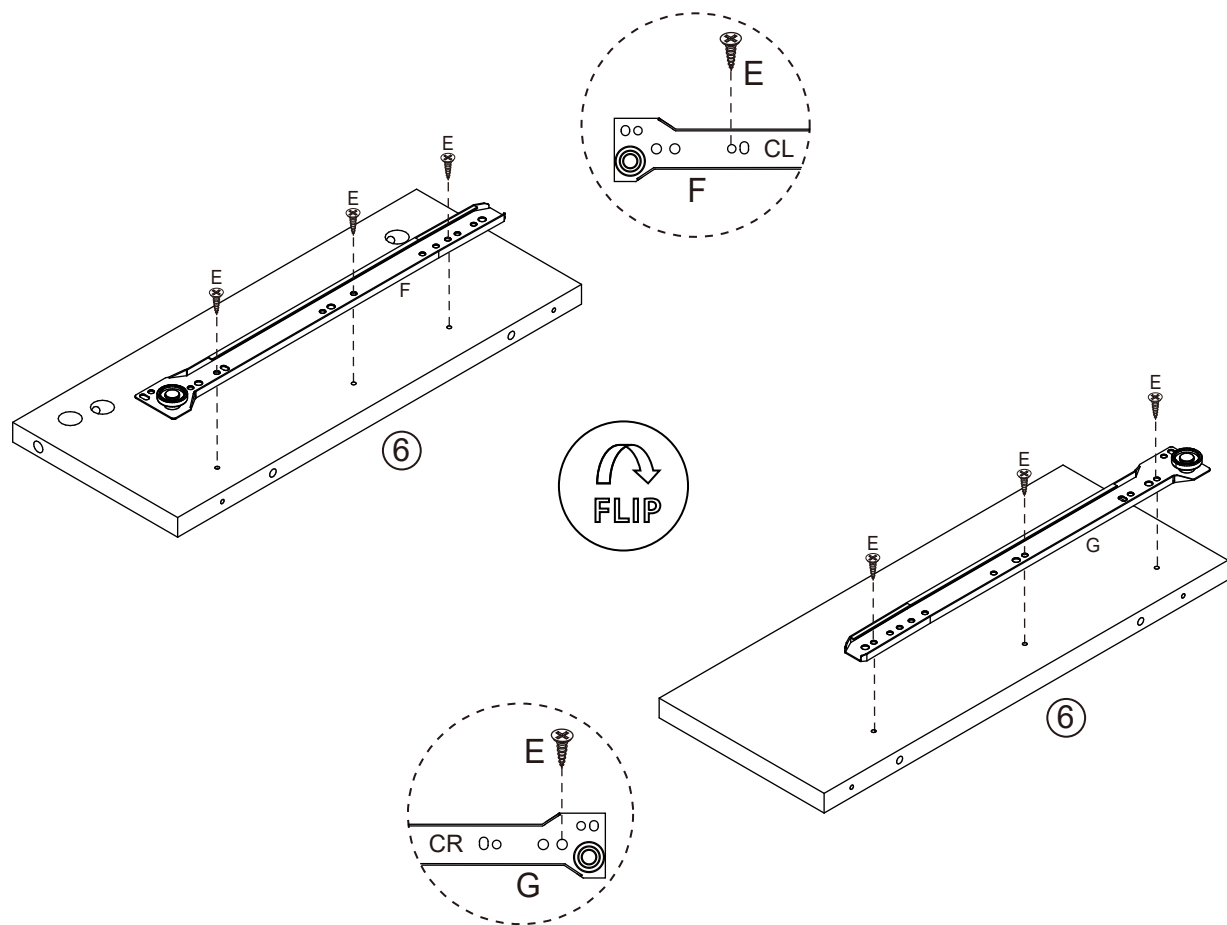
Attach 5 x Cam Bolts (C) to Rails [8 & 12]. Tighten with a Phillips Head Screwdriver.

### Step 4:



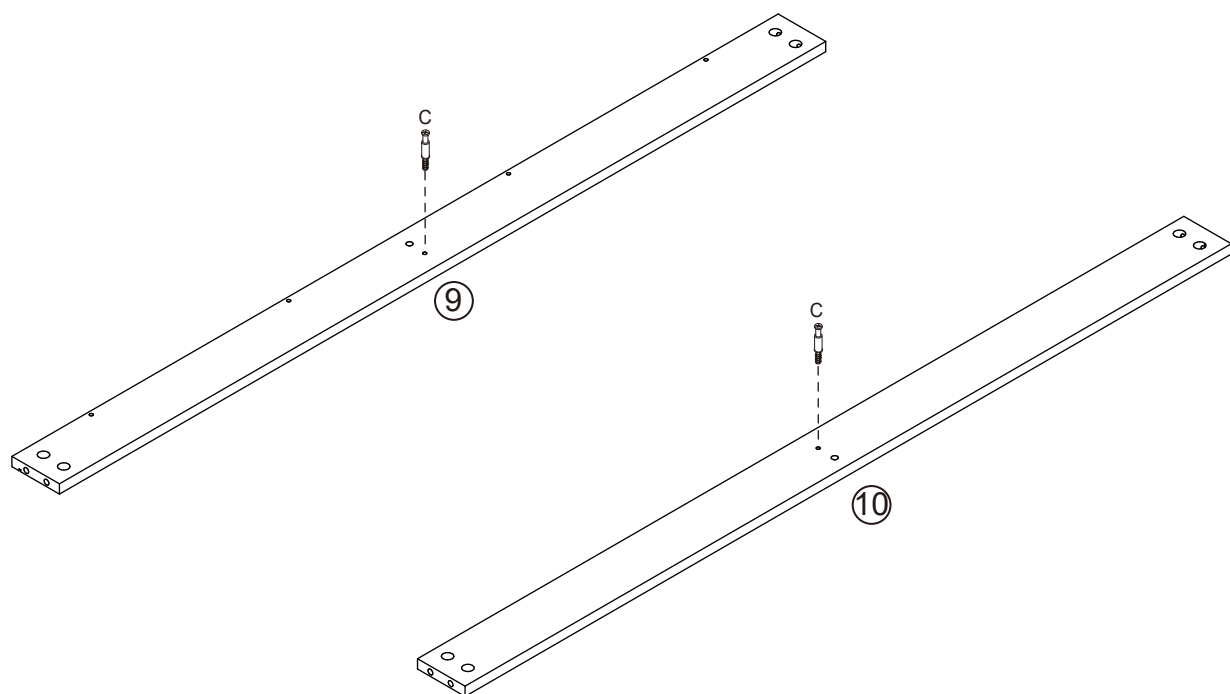
Insert 4 x Cam Nuts (D) into Bottom panel [2]. Rotate the cam nuts so the arrow points towards the incoming cam bolts. Attach Rail [12] to Bottom panel [2] by tightening with the Phillips Head Screwdriver.

## Step 5:



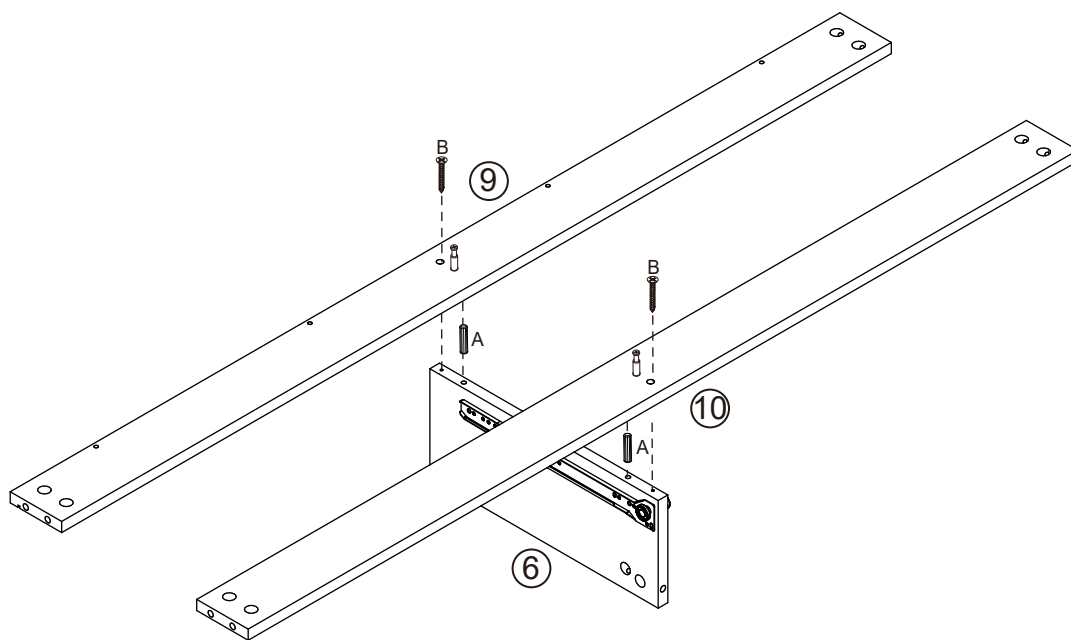
Attach 1 x CL & CR Runner Track (F,G) to Divider [6] with 6 x Small Screws (E). Tighten with a Phillips Head Screwdriver.

## Step 6:



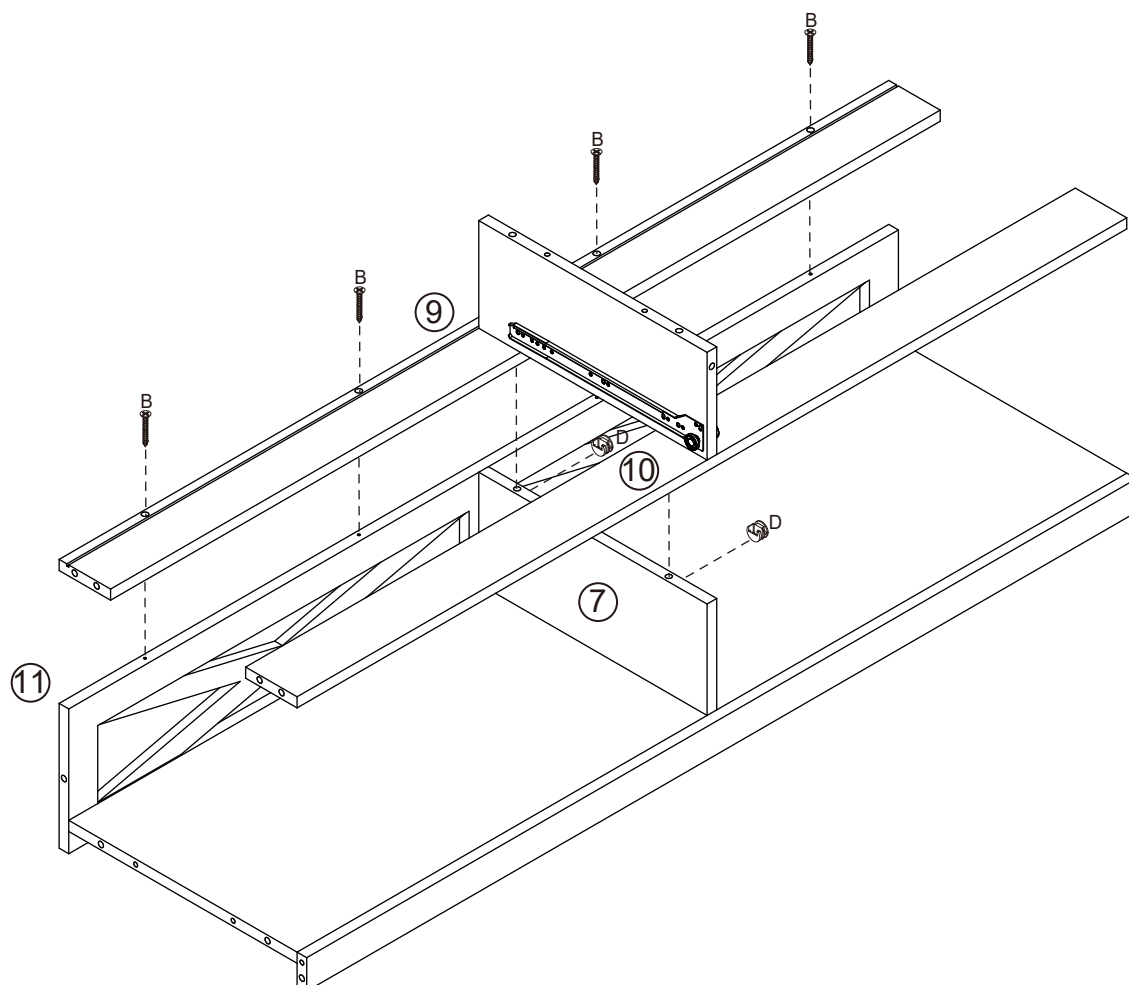
Attach 2 x Cam Bolts (C) to Rails [9 & 10]. Tighten with a Phillips Head Screwdriver.

## Step 7:



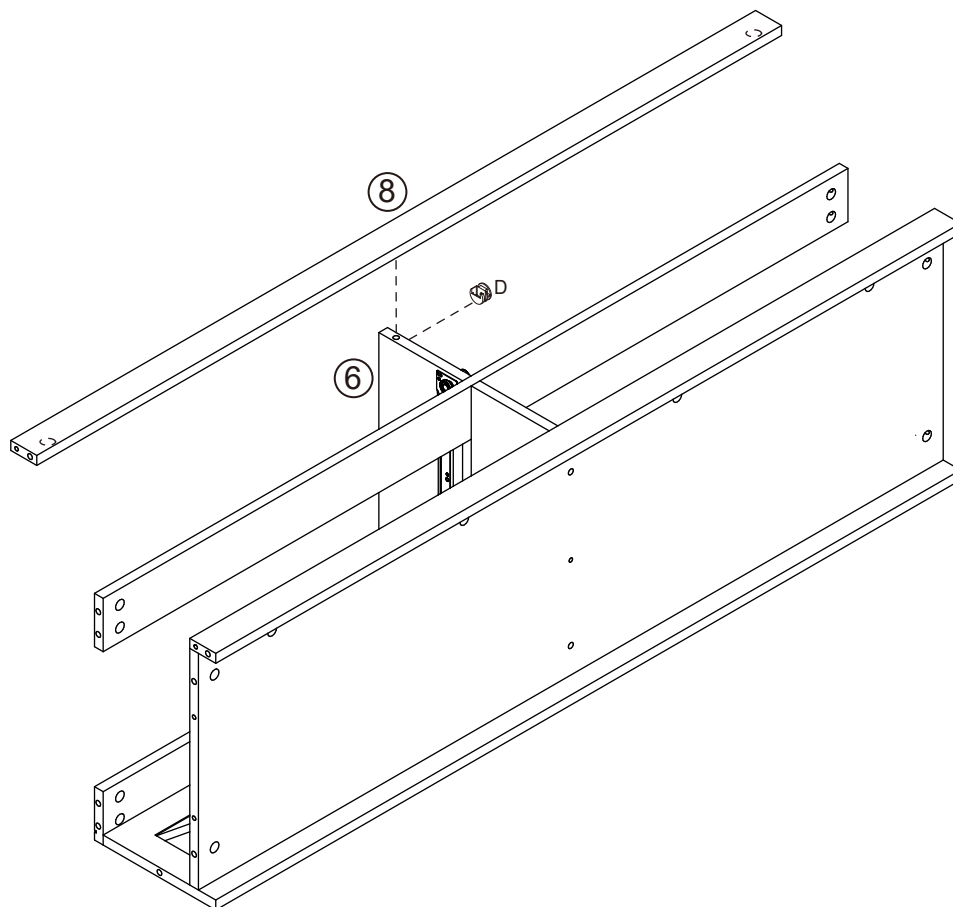
Insert 2 x Dowels (A) into Divider [6]. Attach Rails [9 & 10] to Divider [6] with 2 x Screws (B). Tighten with the Phillips Head Screwdriver.

## Step 8:



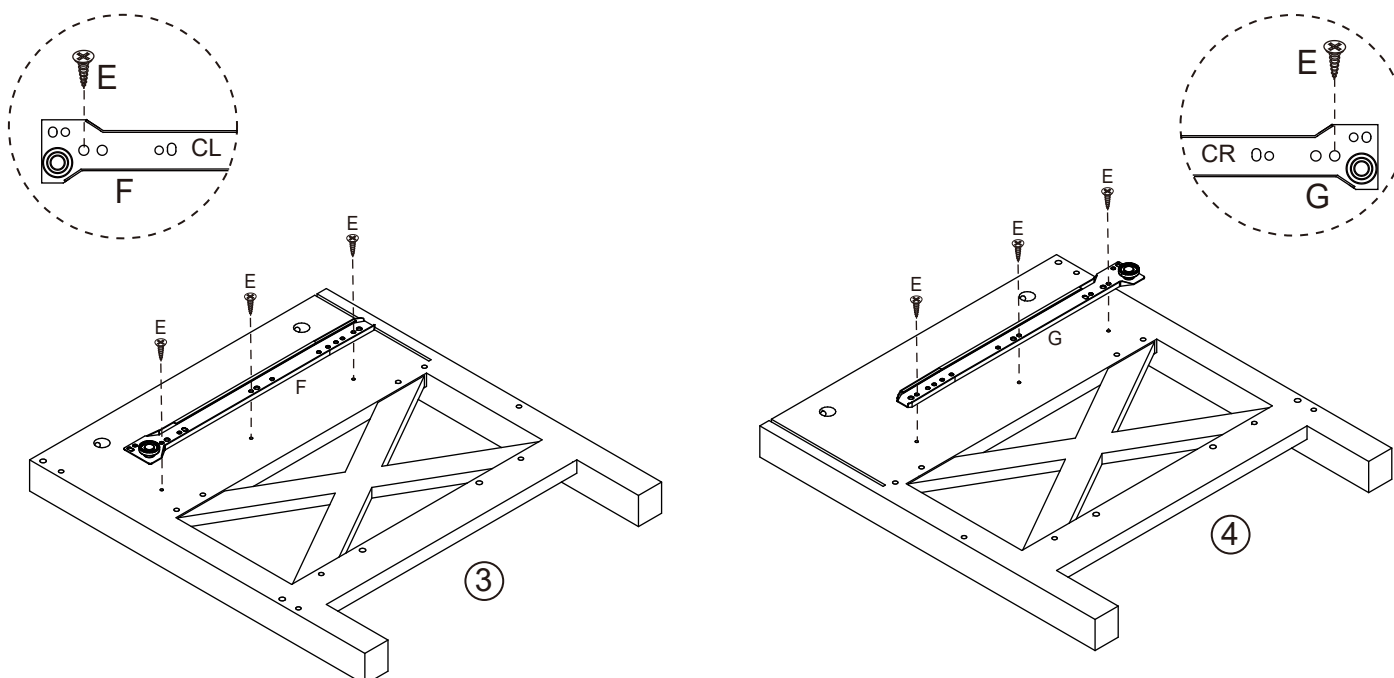
Insert 2 x Cam Nuts (D) into Divider [7]. Rotate the cam nuts so the arrow points towards the incoming cam bolts. Attach Rails [9 & 10] to Divider [7] by tightening with the Phillips Head Screwdriver. Attach Rail [9] to Back panel [11] with 4 x Screws (B). Tighten with the Phillips Head Screwdriver.

## Step 9:



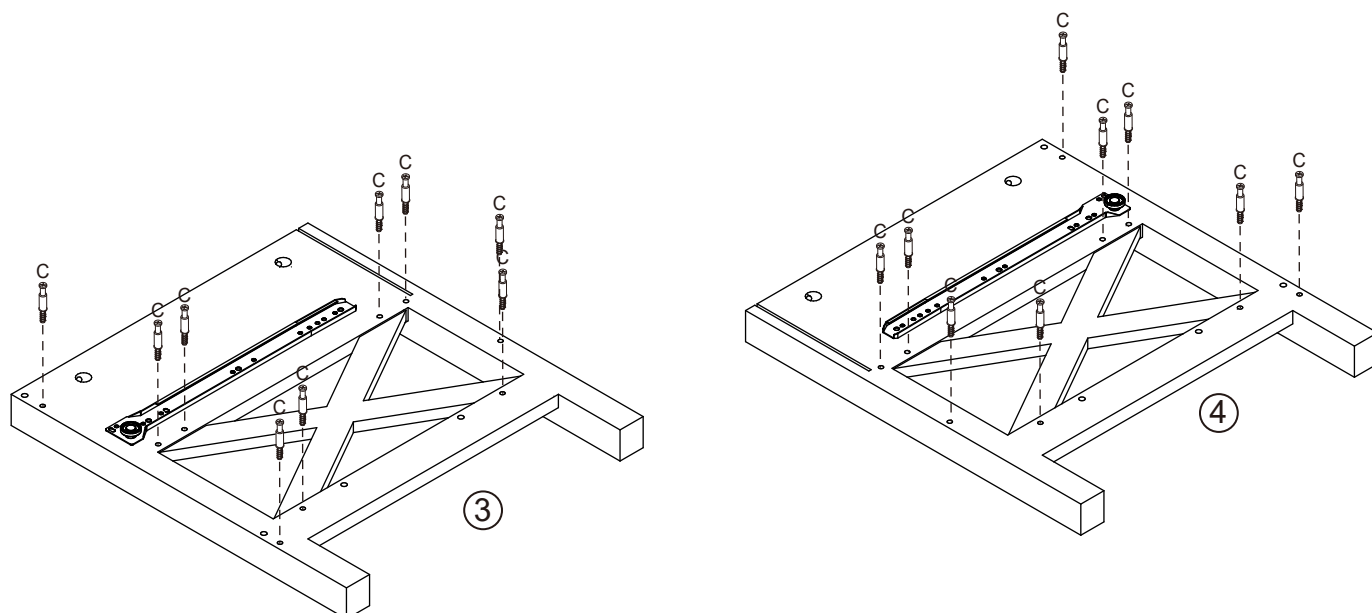
Insert 1 x Cam Nuts (D) into Divider [6]. Rotate the cam nuts so the arrow points towards the incoming cam bolts. Attach Rail [8] to Divider [6] by tightening with the Phillips Head Screwdriver.

## Step 10:



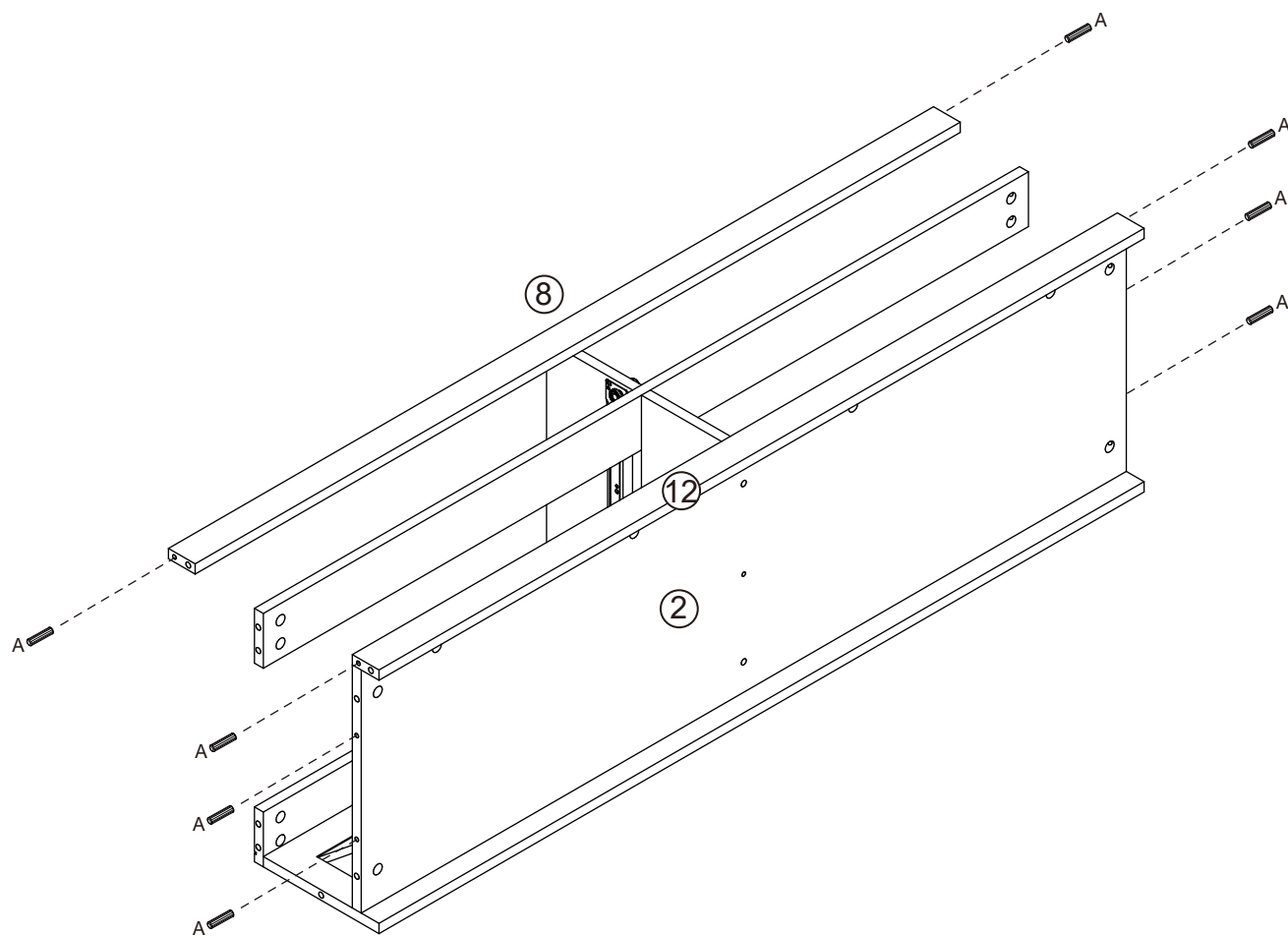
Attach 1 x CL & CR Runner Track (F,G) to Left & Right Side Panel [3 & 4] with 6 x Small Screws (E). Tighten with a Phillips Head Screwdriver.

### Step 11:



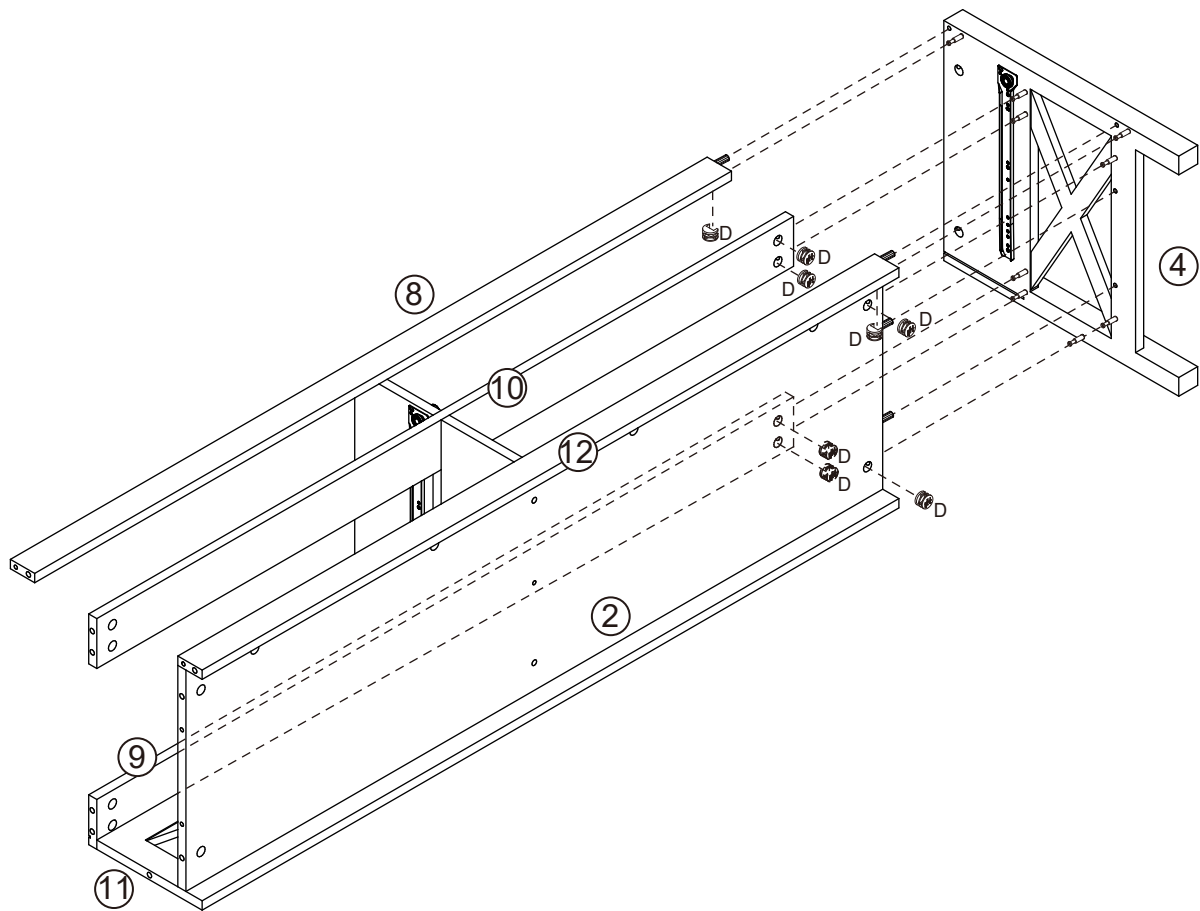
Attach 18 x Cam Bolts (C) to Left & Right Side Panel [3 & 4]. Tighten with a Phillips Head Screwdriver.

### Step 12:



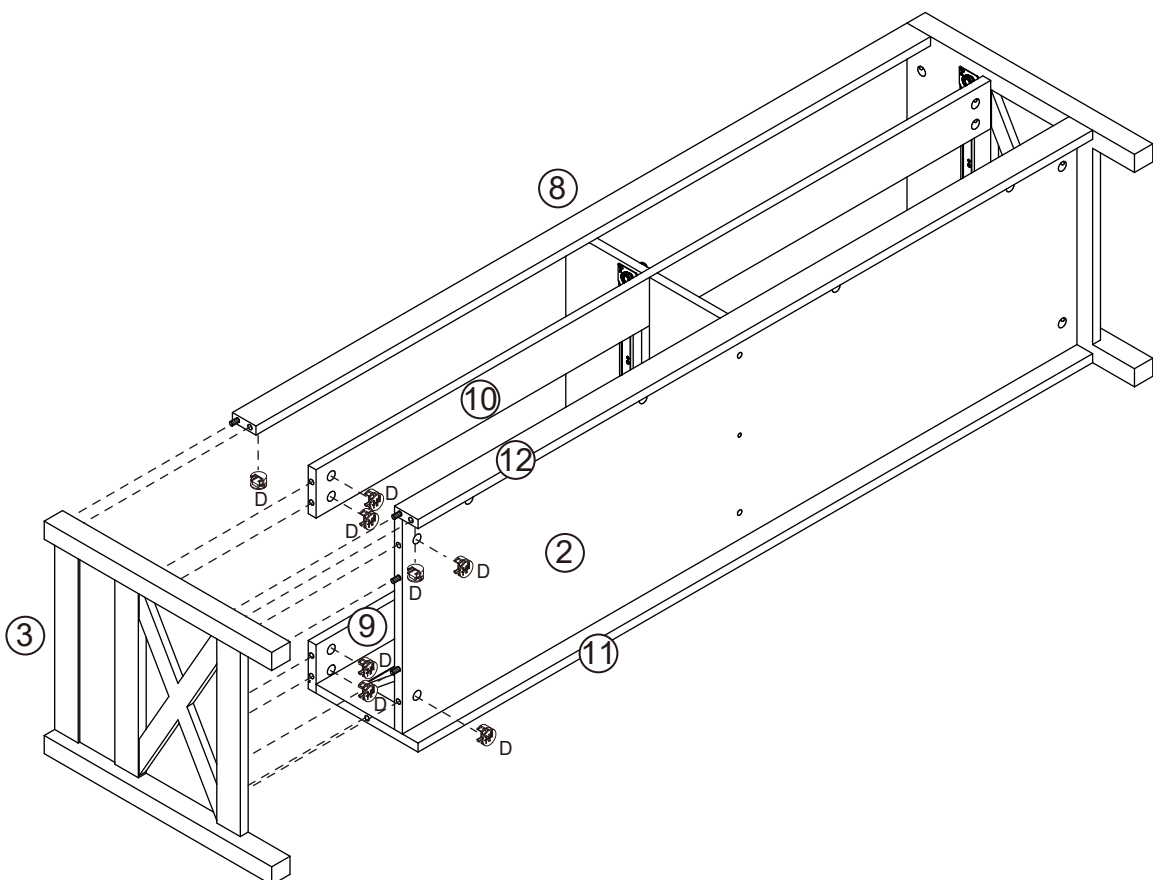
Insert 8 x Dowels (A) into Rails [8 & 12] and Bottom Panel [2] as shown.

### Step 13:



Insert 8 x Cam Nuts (D) into the Rails [8 & 9 & 10 & 12], Back Panel [11] and Bottom Panel [2]. Rotate the cam nuts so the arrows point towards the incoming cam bolts. Attach Right Side Panel [4] to Rails [8 & 9 & 10 & 12], Back Panel [11] and Bottom Panel [2] by tightening all nuts with the Phillips Head Screwdriver.

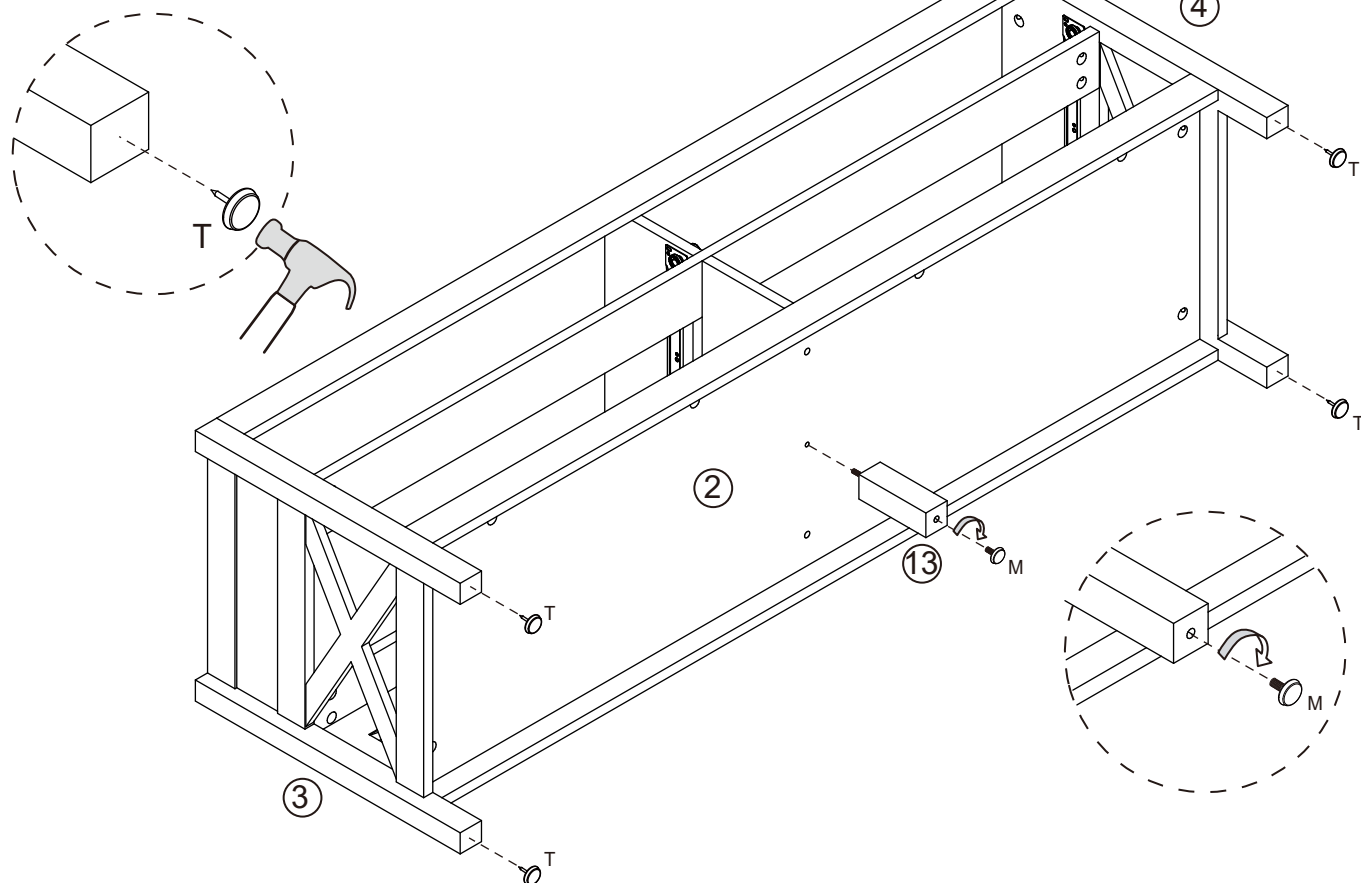
### Step 14:



Insert 8 x Cam Nuts (D) into the Rails [8 & 9 & 10 & 12], Back Panel [11] and Bottom Panel [2]. Rotate the cam nuts so the arrows point towards the incoming cam bolts. Attach Left Side Panel [3] to Rails [8 & 9 & 10 & 12], Back Panel [11] and Bottom Panel [2] by tightening all nuts with the Phillips Head Screwdriver.

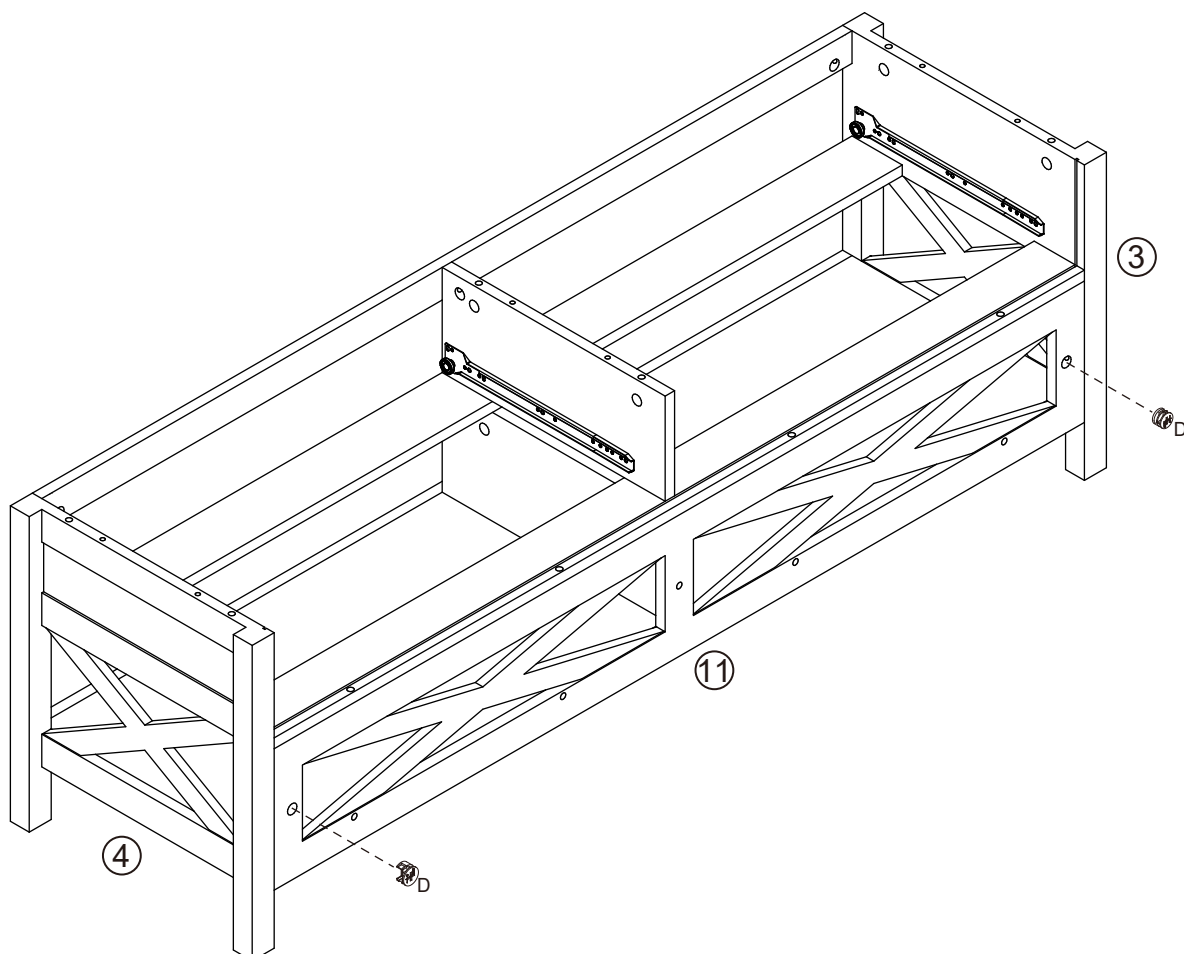


### Step 15:



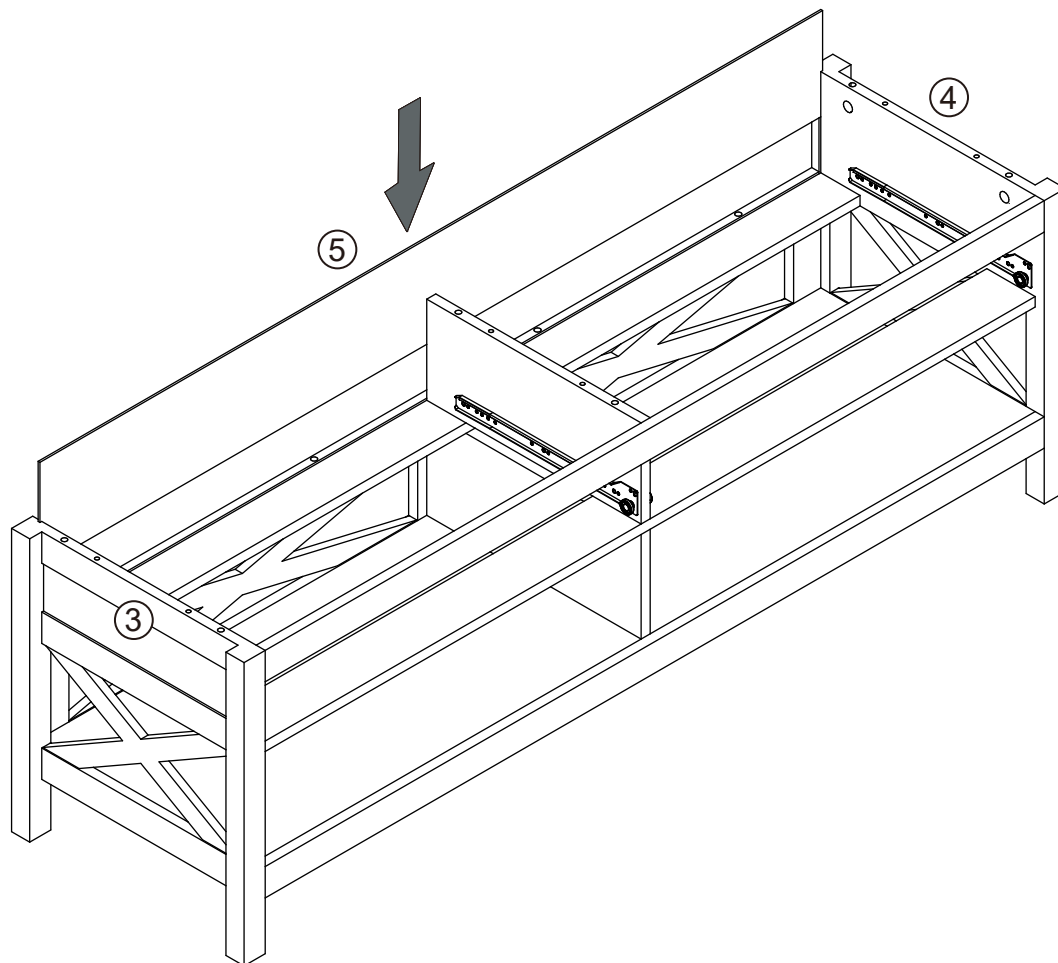
Attach 1 x Support Legs [13] to Bottom Panel [2]. Insert the 1 x Adjusters (M) into the 1 x Support Legs [13]. Attach 4 x Plastic Glides (T) to the Left & Right Sides Panels [3 & 4] as shown using the Hammer

### Step 16:



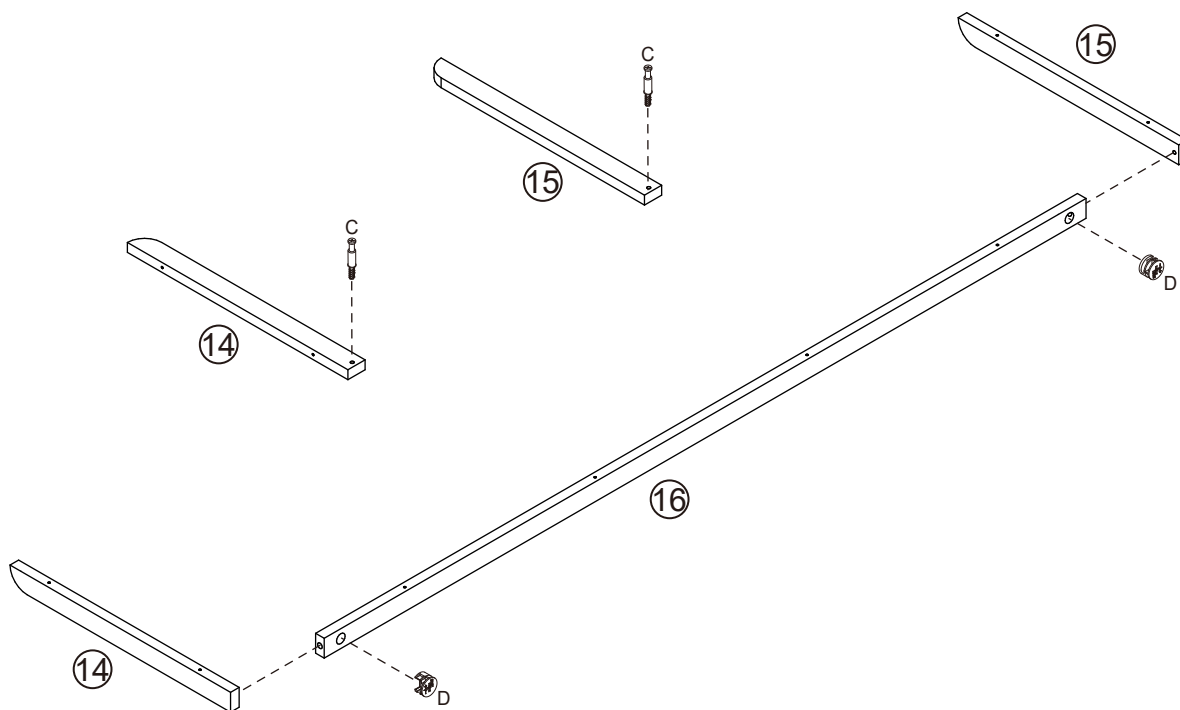
Insert 2 x Cam Nuts (D) into Back Panel [11]. Rotate the cam nuts so the arrow points towards the incoming cam bolts. Attach Left & Right Sides Panels [3 & 4] to Back Panel [11] by tightening all nuts with the Phillips Head Screwdriver.

Step 17:



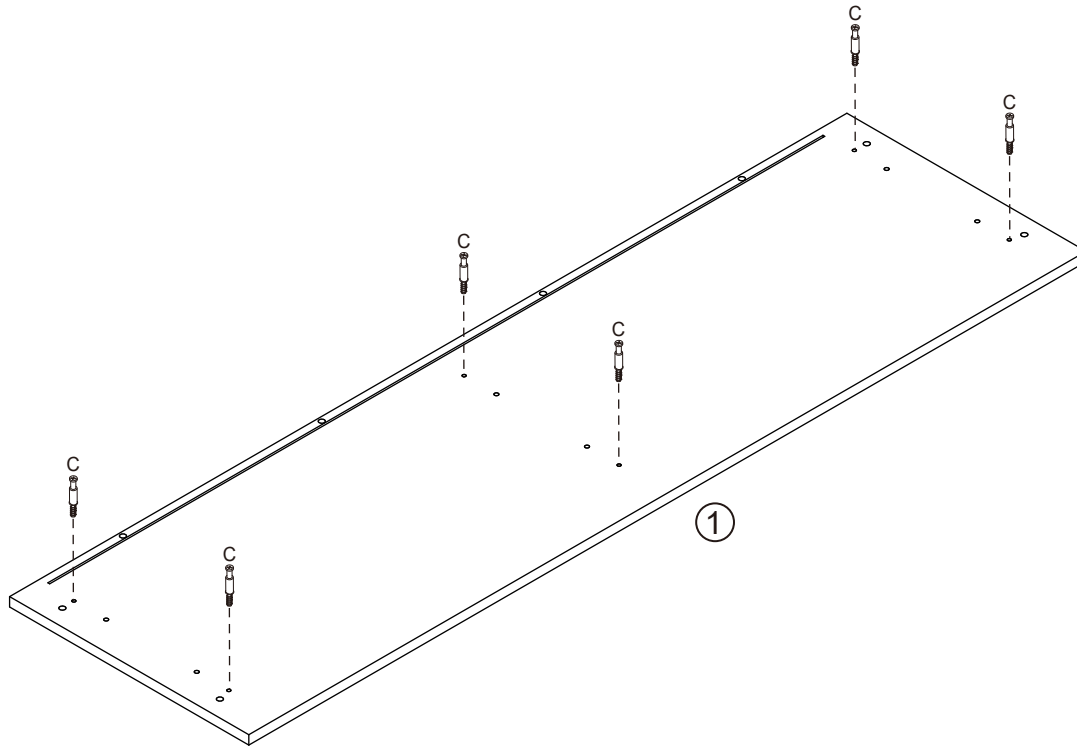
Slide Back Panel [5] into the Left & Right Side Panel [3 & 4].

Step 18:



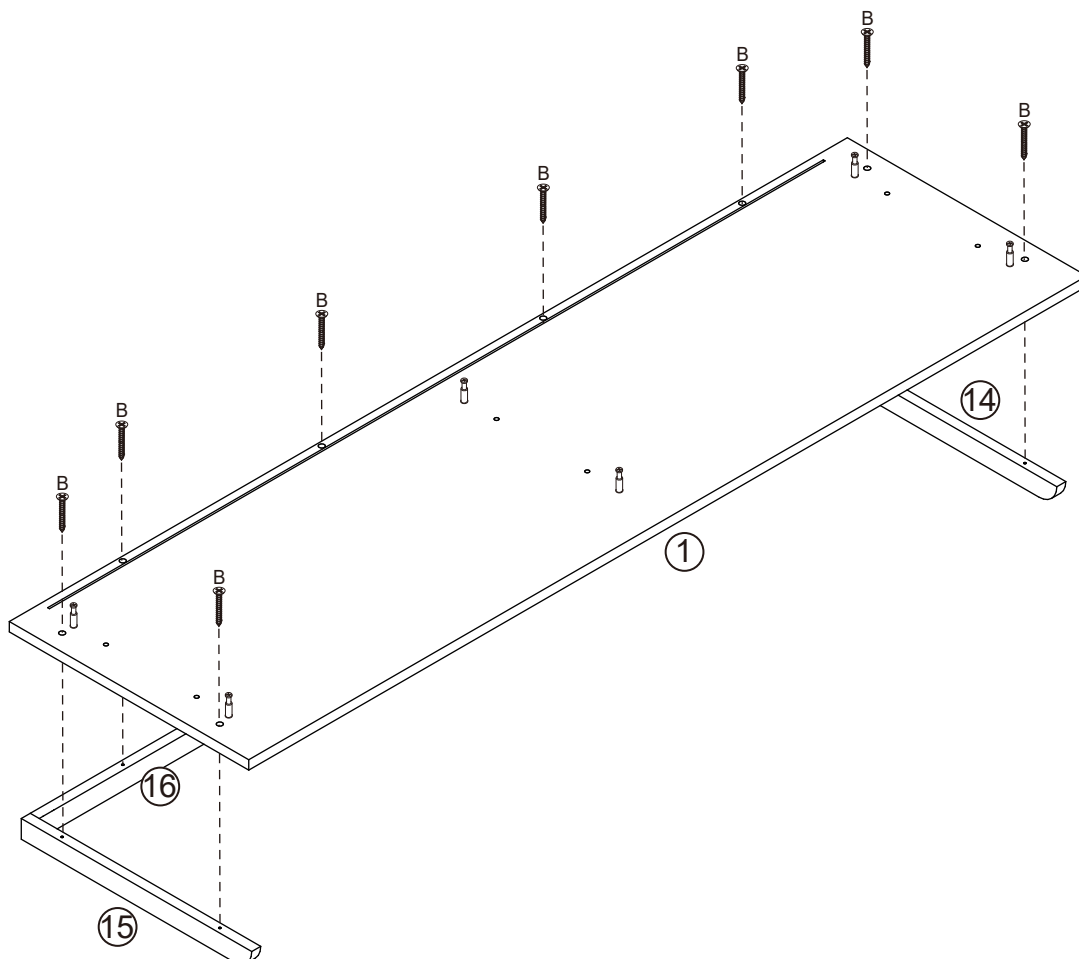
Attach 2 x Cam Bolts (C) to Left & Right Rails [14 & 15]. Tighten with a Phillips Head Screwdriver. Insert 2 x Cam Nuts (D) into Rail [16]. Rotate the cam nuts so the arrow points towards the incoming cam bolts. Attach Rails Left & Right [14 & 15] to Rail [16] by tightening all nuts with the Phillips Head Screwdriver.

Step 19:



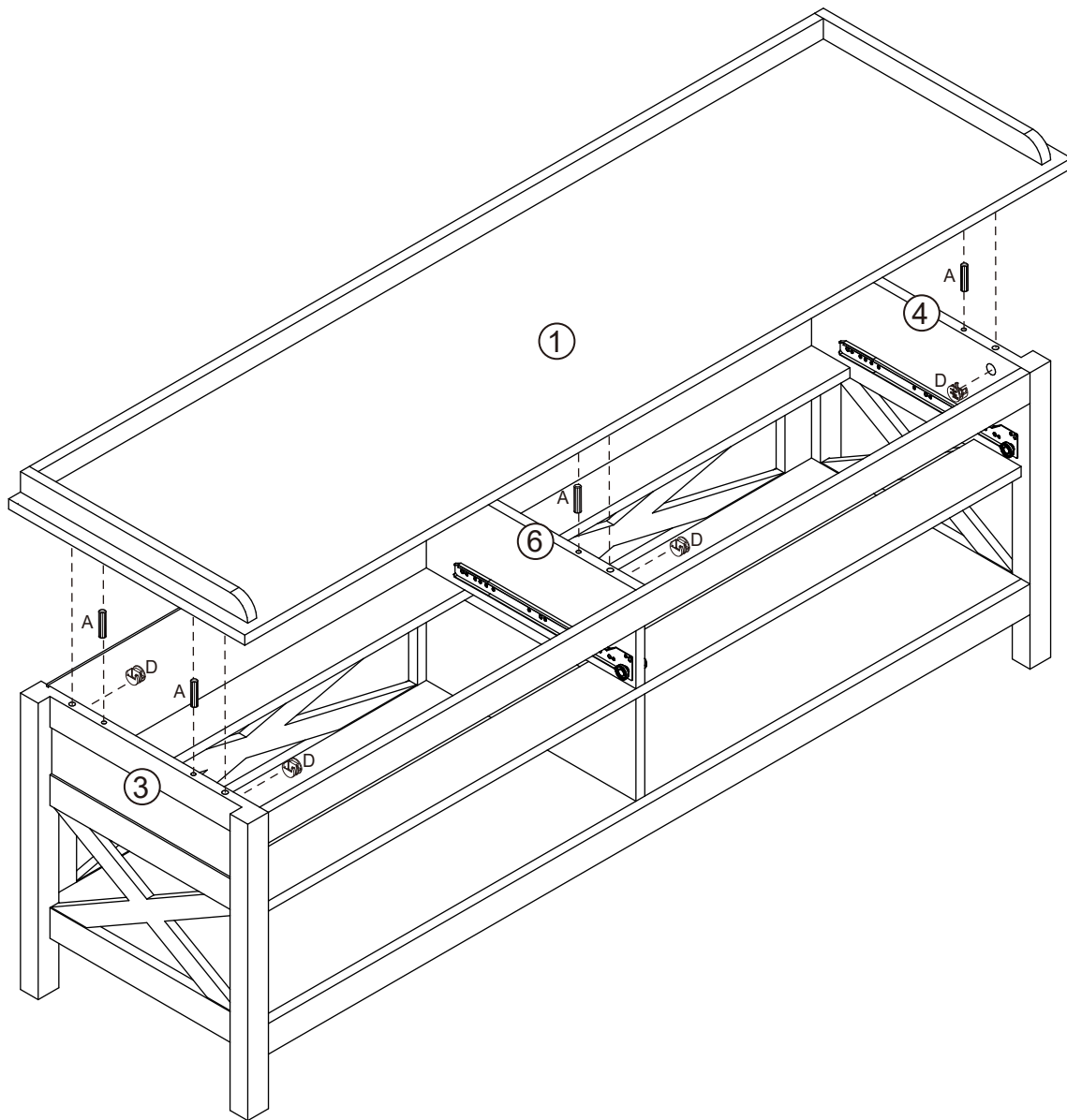
Attach 6 x Cam Bolts (C) to Top Panel [1]. Tighten with a Phillips Head Screwdriver.

Step 20:



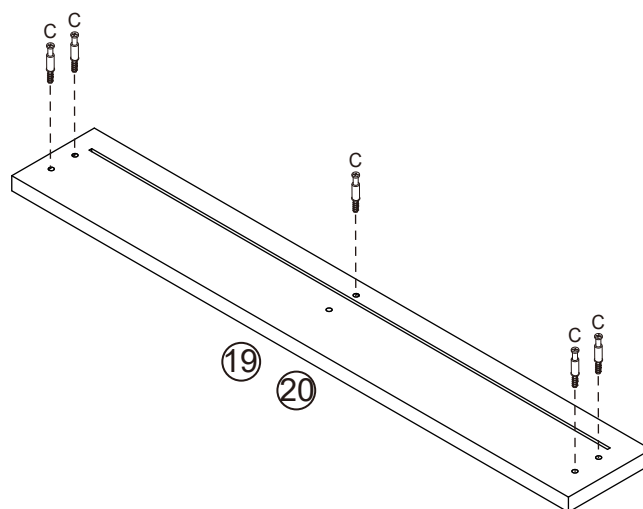
Attach Top panel [1] to Rails [14 & 15 & 16] with 8 x Screws (B). Tighten with the Phillips Head Screwdriver.

## Step 21:



Insert 6 x Dowels (A) into the Left & Right Side Panels [3 & 4] and Divider [6]. Insert 6 x Cam Nuts (D) into the Left & Right Side Panels [3 & 4] and Divider [6]. Rotate the cam nuts so the arrows point towards the incoming cam bolts. Attach Top Panel [1] to Left & Right Side Panels [3 & 4] and Divider [6] by tightening all nuts with the Phillips Head Screwdriver.

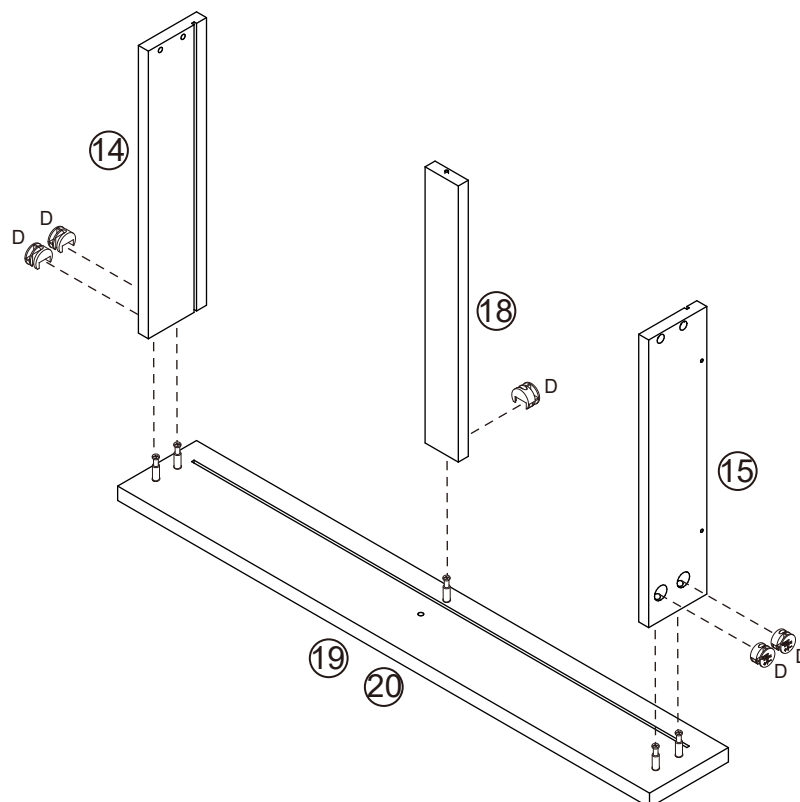
## Step 22:



Drawer x2

Attach 10 x Cam Bolts (C) into Drawer Front [19 & 20]. Tighten with a Phillips Head Screwdriver.

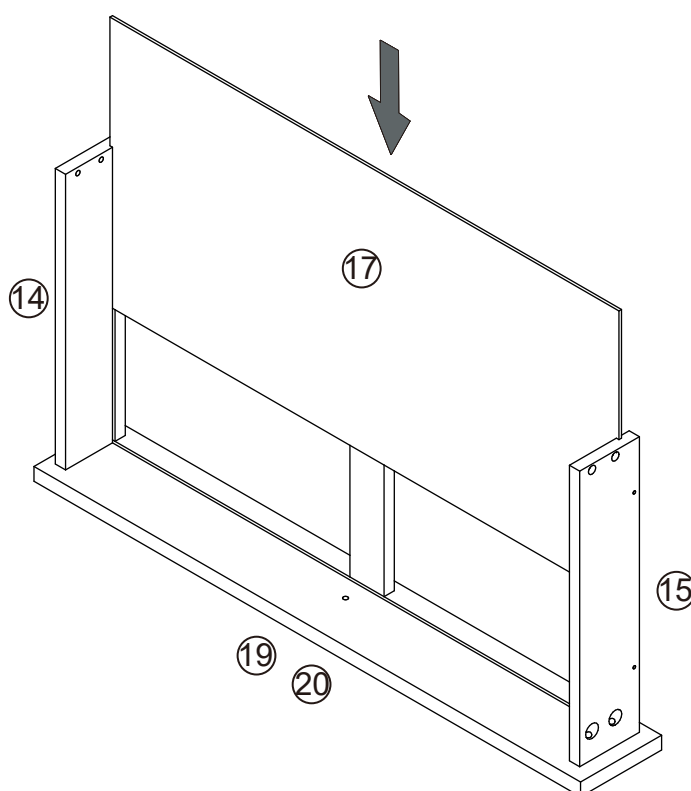
Step 23:



Drawer x2

Insert 10 x Cam Nuts (D) into Left & Right Drawer Sides [14 & 15] and Rail [18] as shown. Rotate the cam nuts so the arrows point towards the incoming cam bolts. Attach Left & Right Drawer Sides [14 & 15] and Rail [18] to Drawer Fronts [19 & 20]. Make sure that the groove lines up the whole way around the drawer. Tighten with a Phillips Head Screwdriver.

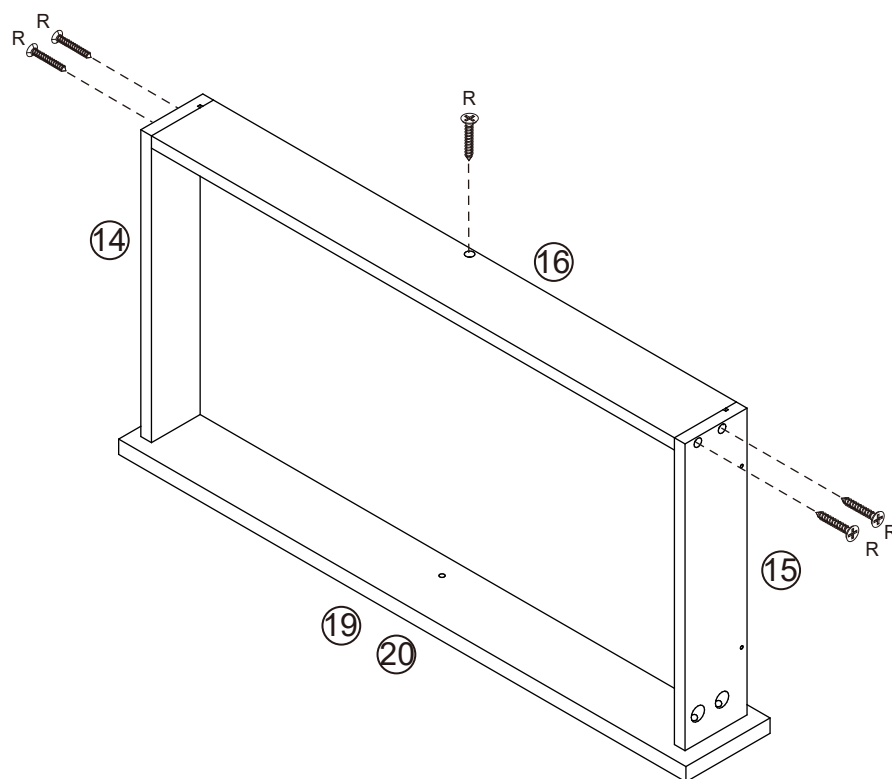
Step 24:



Drawer x2

Slide Drawer Base [17] into the grooves of Left & Right Drawer Sides [14 & 15].

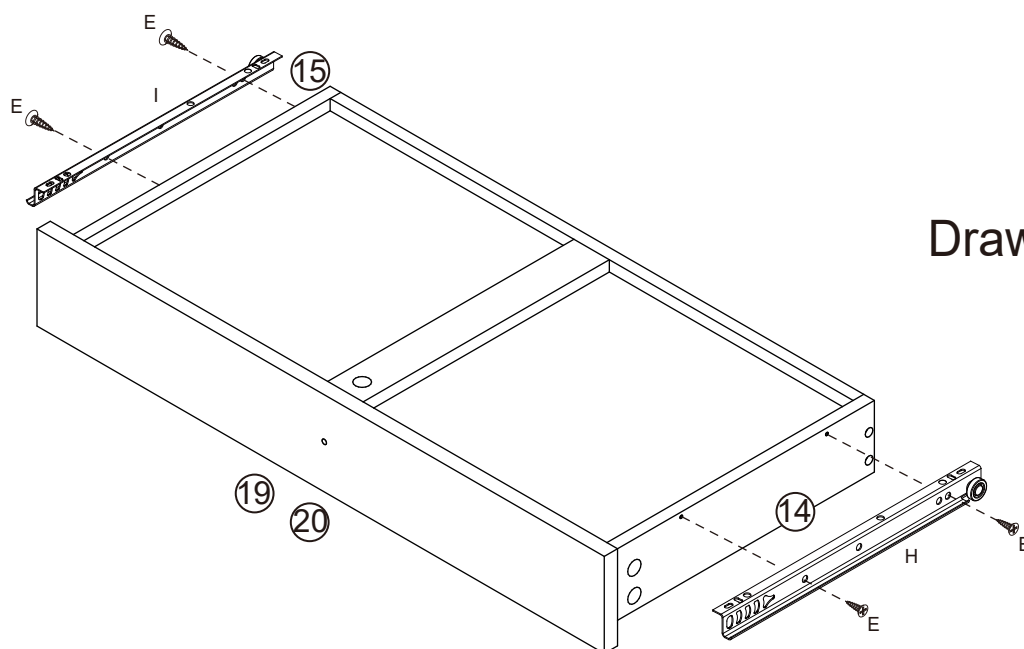
Step 25:



Drawer x2

Attach Left & Right Drawer Sides [14 & 15] to Drawer Back [16] with 10 x Screws (R). Make sure that the groove lines up the whole way around the drawer.

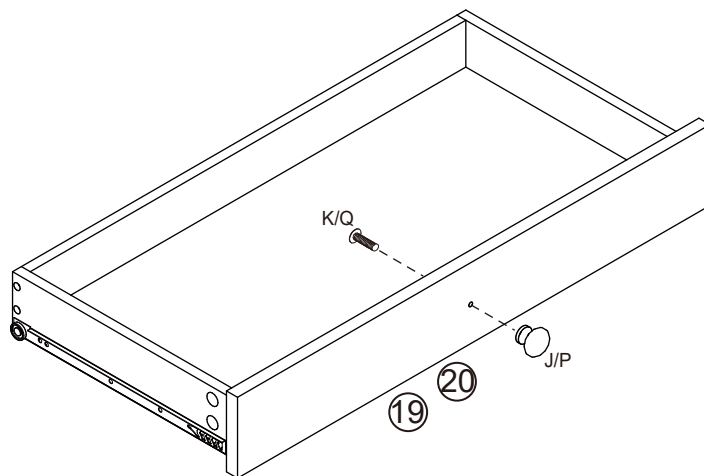
Step 26:



Drawer x2

Attach 2 x DL Runners (H) to the bottom of Left Drawer Side [14] and 2 x DR Runners (I) to the bottom of Right Drawer Side [15] with 8 x Small Screws (E) by tightening with the Phillips Head Screwdriver.

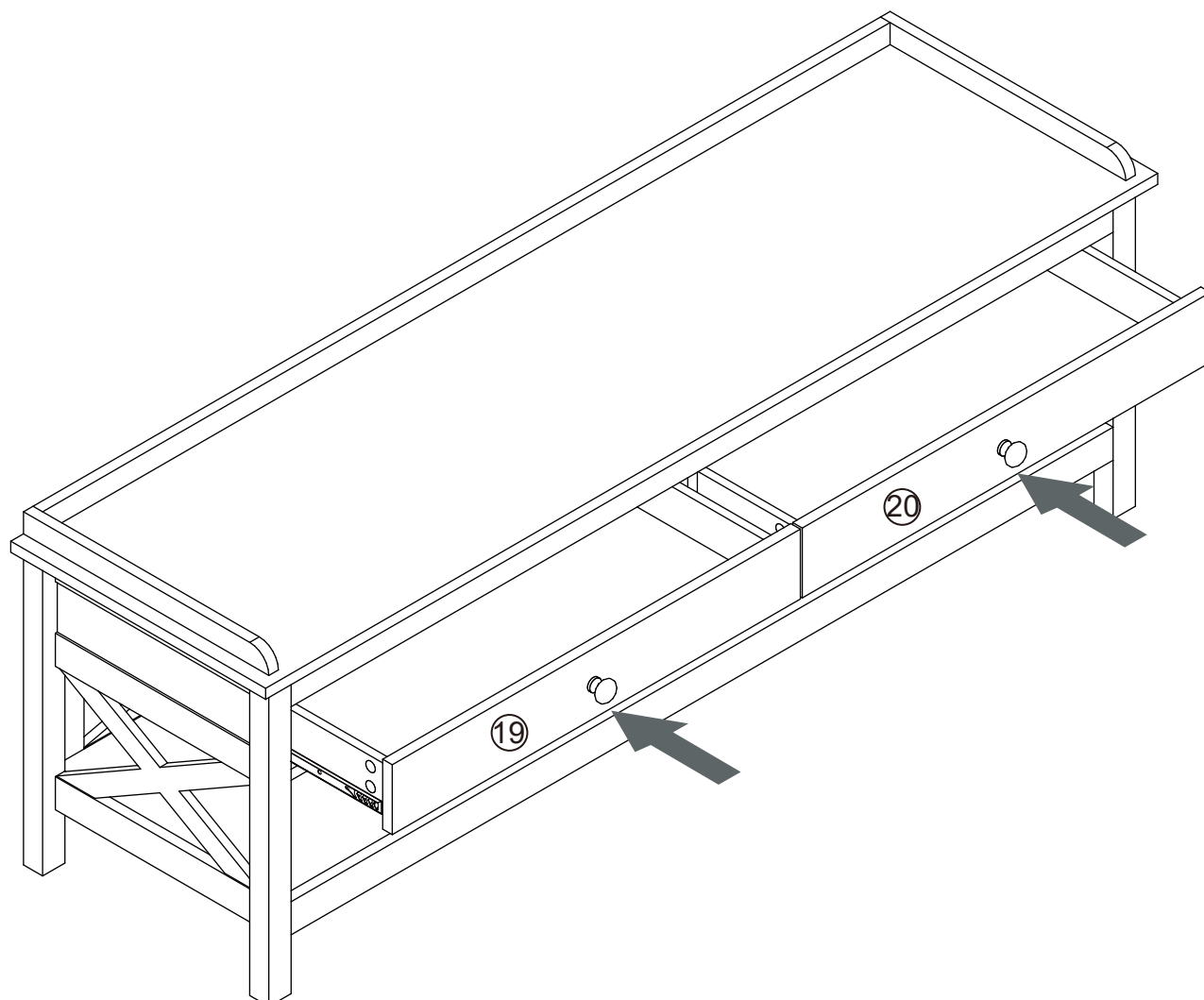
Step 27:



Drawer x2

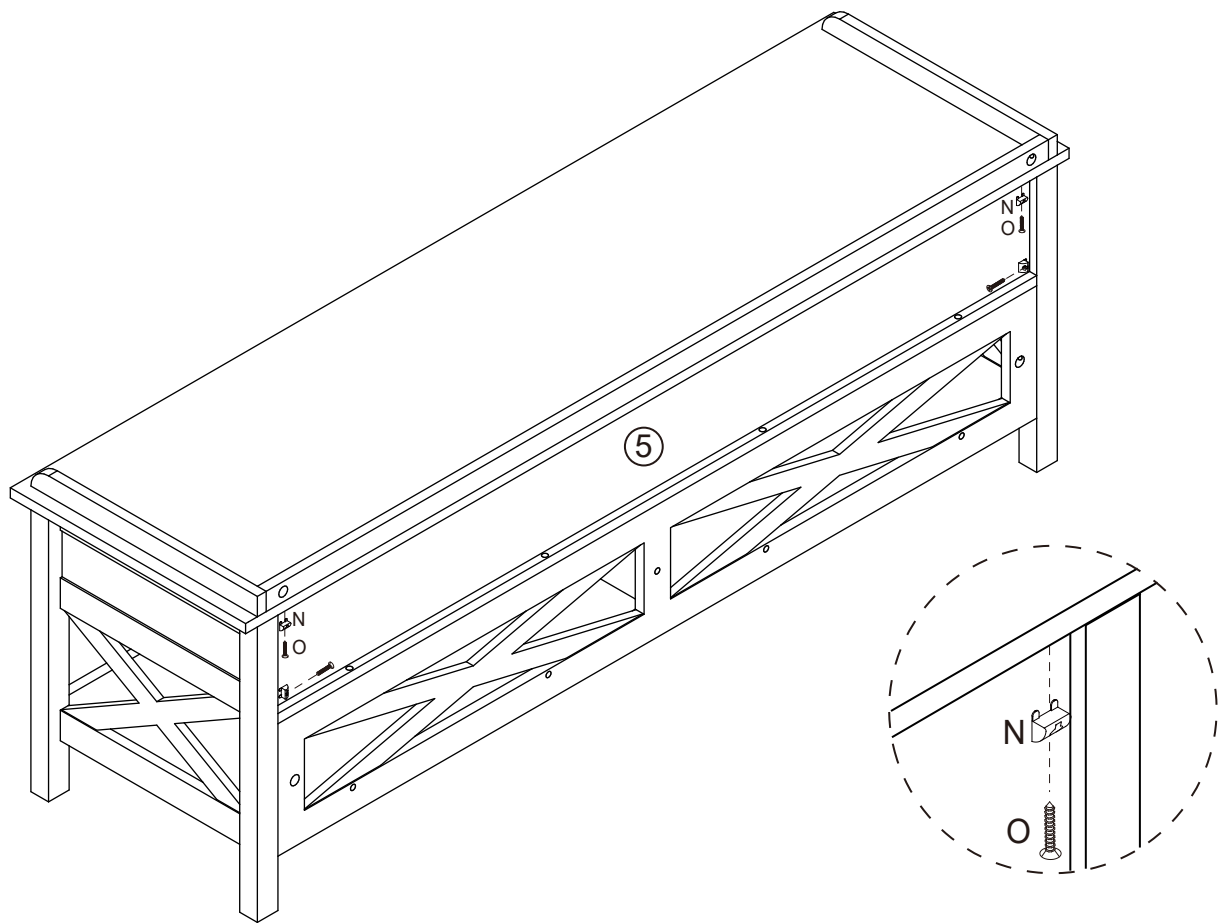
Attach 2 x Handles (J / P) to Drawer Front [19 & 20] with 2 x Screws (K / Q) as shown. Tighten with the Phillips Head Screwdriver.

Step 28:



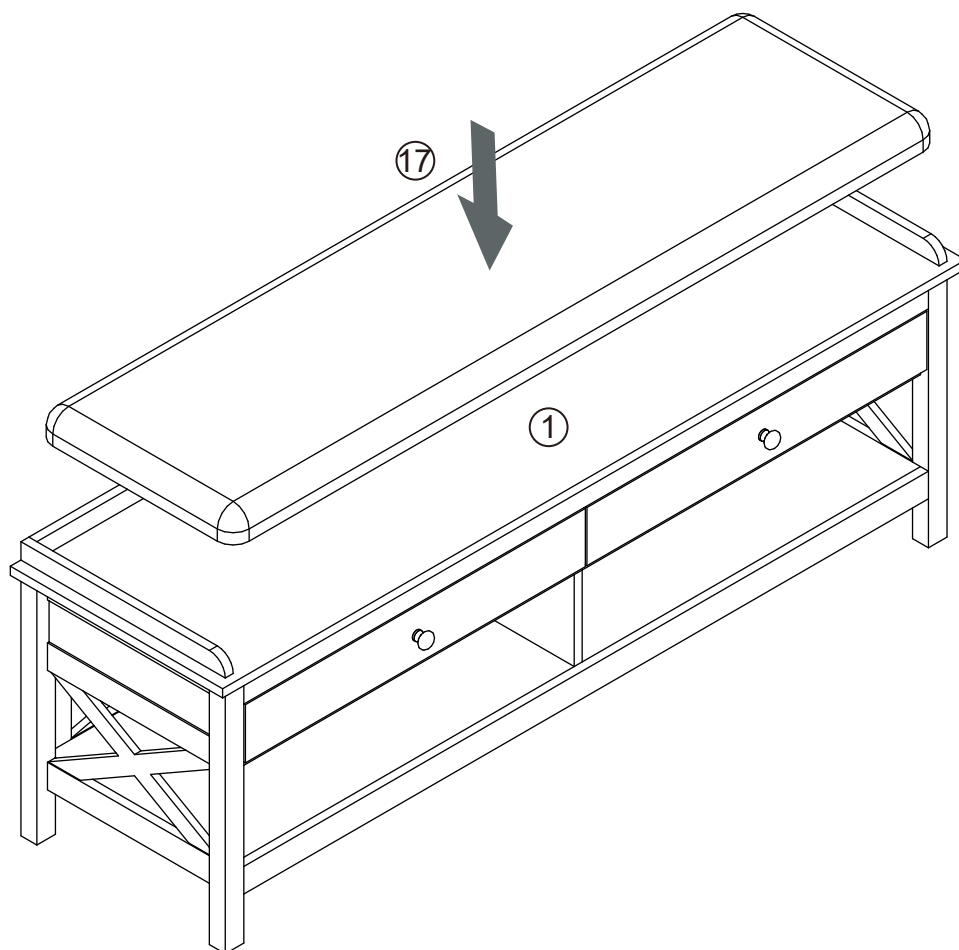
Insert the assembled drawers into the corresponding compartments as shown.

Step 29:



Secure Back Panel [5] in place with 4 x Wedges (N) using 4 x Wedge Screws (O) by tightening with the Phillips Head Screwdriver.

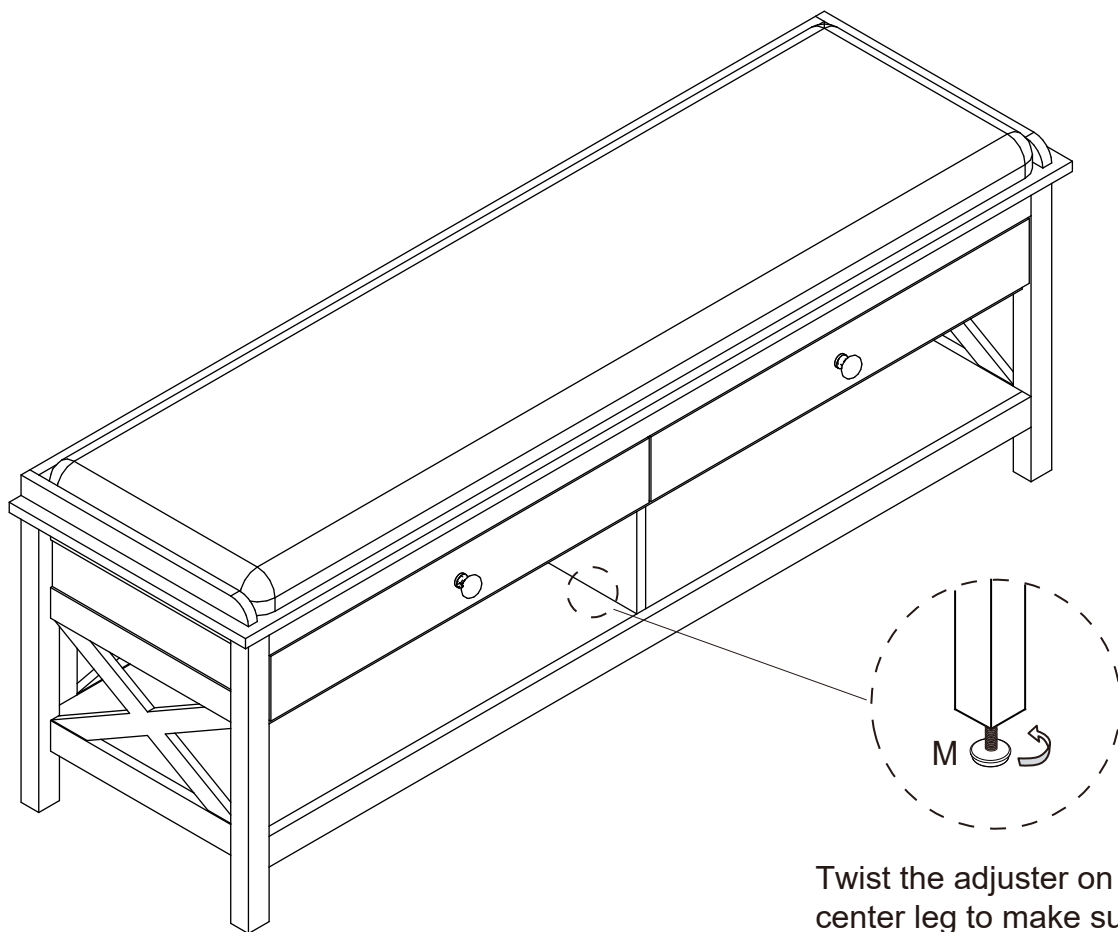
Step 30:



Put Cushion Panel [17] on Top Panel [1] as Shown.



Step 31:



Twist the adjuster on center leg to make sure the top panel is flush.

Step 32:

