

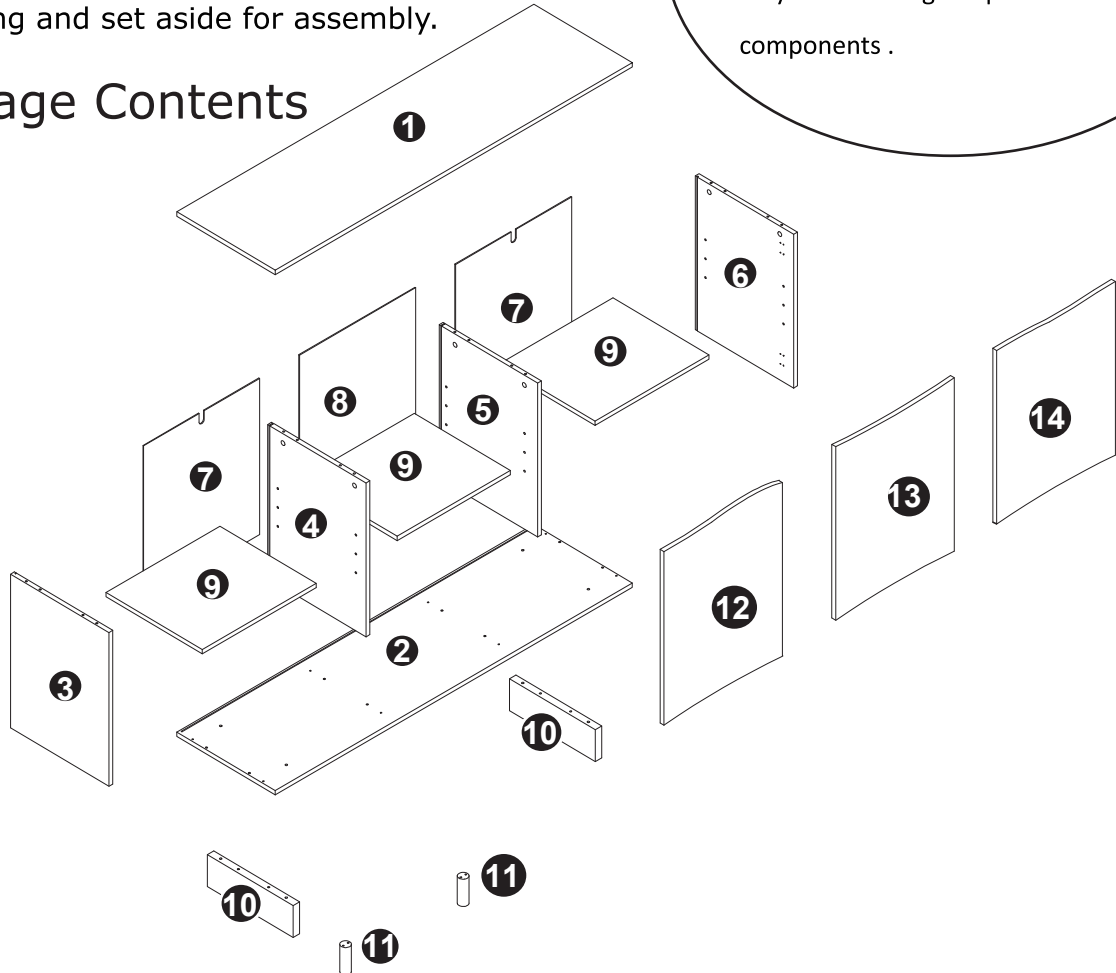
# Assembly Instruction

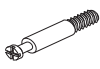






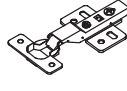
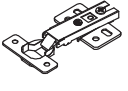












## CAUTION

**DO NOT** use any sharp objects to open plastic wrapped components as this may result damage to product or components .

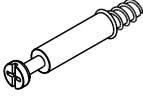



Your product comes packaged in one box. Carefully remove all of components from the packaging and set aside for assembly.

## Package Contents

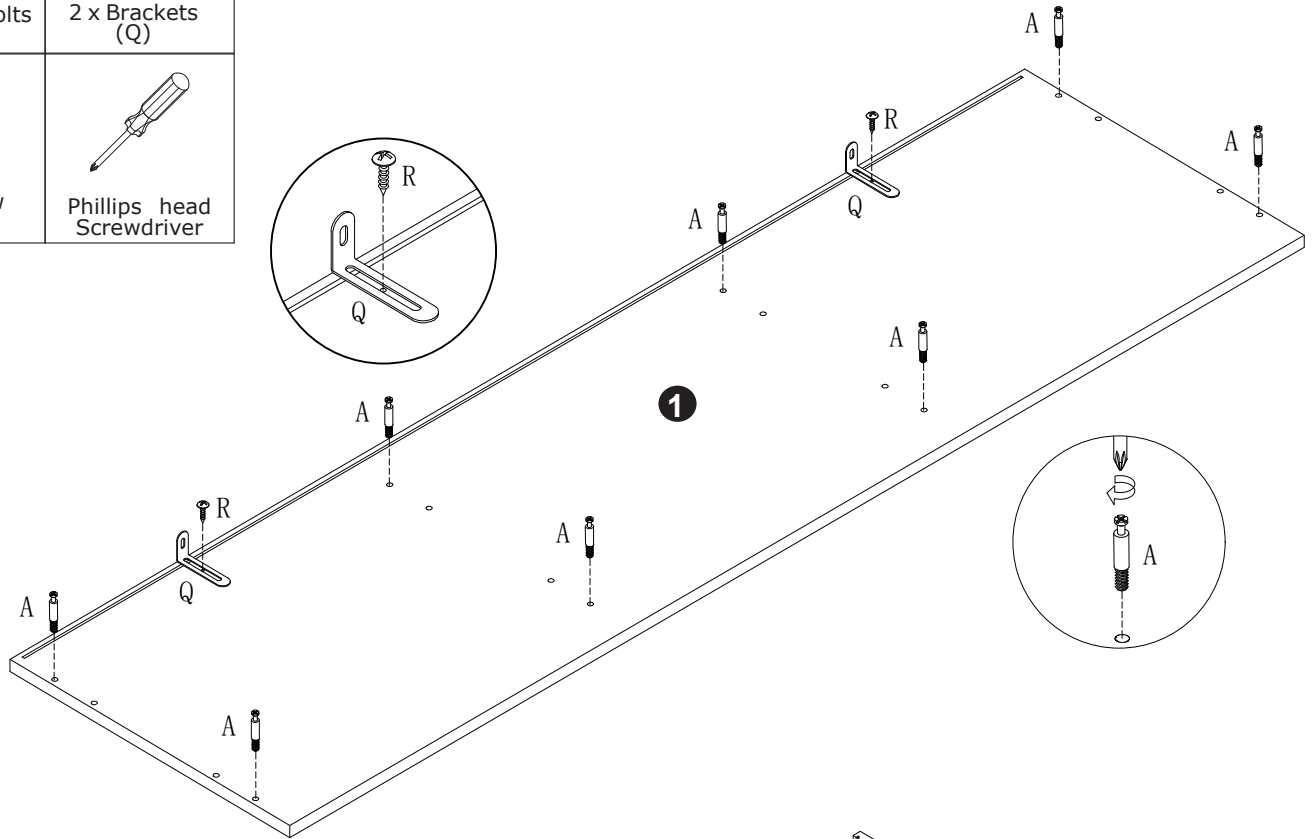


<p>A x 8 (+1pc spare)</p>  <p>Ø6x35mm</p>	<p>B x 8 (+1pc spare)</p>  <p>M15x12mm</p>	<p>C x 20 +2pcs spare)</p>  <p>Ø6x30 mm</p>	<p>D x 36 (+2pcs spare)</p>  <p>Ø4x14mm</p>	<p>E x 12 (+2pcs spare)</p>  <p>Ø3x14 mm</p>	<p>F x 12 (+2pcs spare)</p> 
<p>G x 10 (+2pcs spare)</p>  <p>Ø4x35mm</p>	<p>H x 2</p> 	<p>I x 4</p> 	<p>J x 1</p>  <p>4 mm</p>	<p>K x 8 (+1pc spare)</p>  <p>Ø6x12mm</p>	<p>L x 4 (+1pc spare)</p>  <p>Ø7x50mm</p>
<p>M x 2</p> 	<p>N x 2</p> 	<p>O x 4 (+1pc spare)</p>  <p>Ø5x40mm</p>	<p>P x 1</p>  <p>3mm</p>	<p>Q x 2</p> 	<p>R x 2</p>  <p>Ø4x14 mm</p>
<p>S x 12 (+2pcs spare)</p> 	<p>T x 2</p> 	<p>U x 4 (+1pc spare)</p> 			


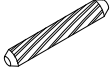
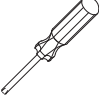
# Step 1

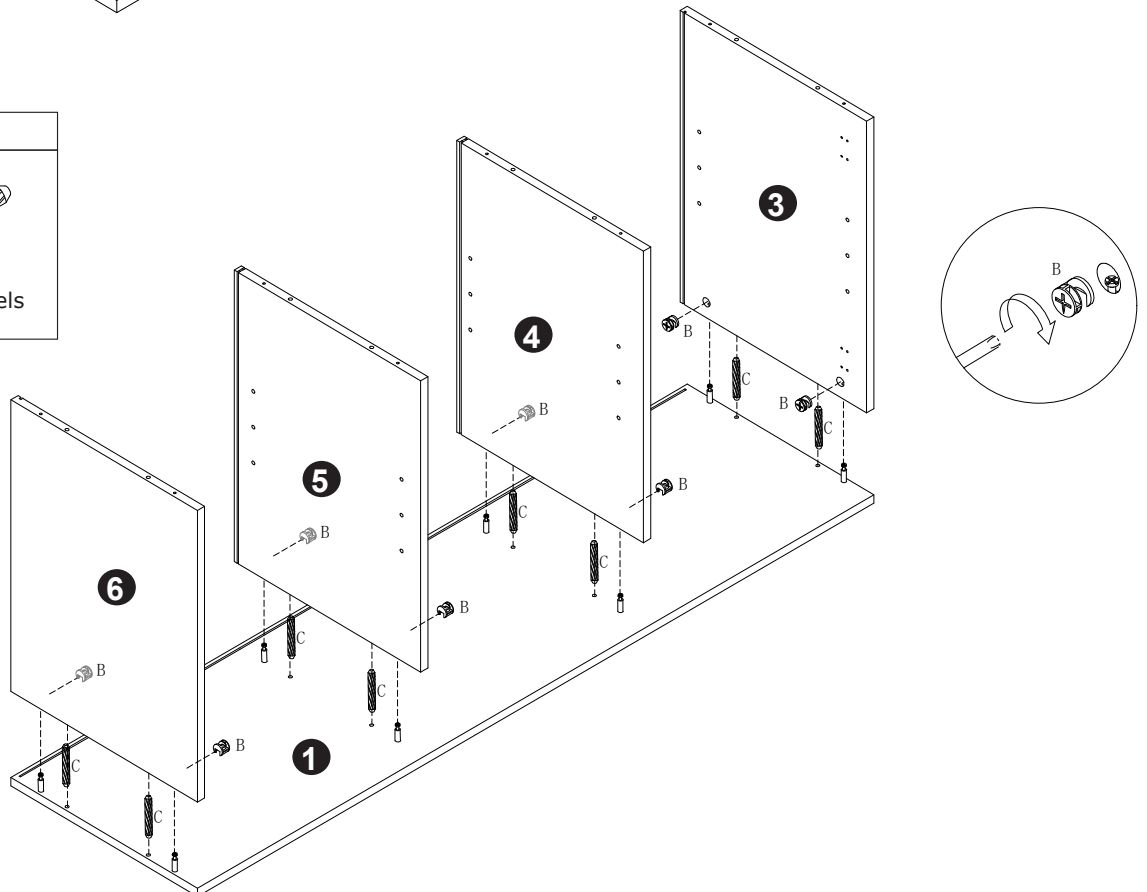
You will need	
	
8 x Cam bolts (A)	2 x Brackets (Q)
	
2 x Screw (R)	Phillips head Screwdriver

Screw 8 x cam bolts (A) into the top panel (1) as shown, using a Philips head screwdriver.  
Attach 2 x anti-topple brackets (Q) with 2 x screws (R) into the top panel (1) as shown, using a Philips head screwdriver.



# Step 2

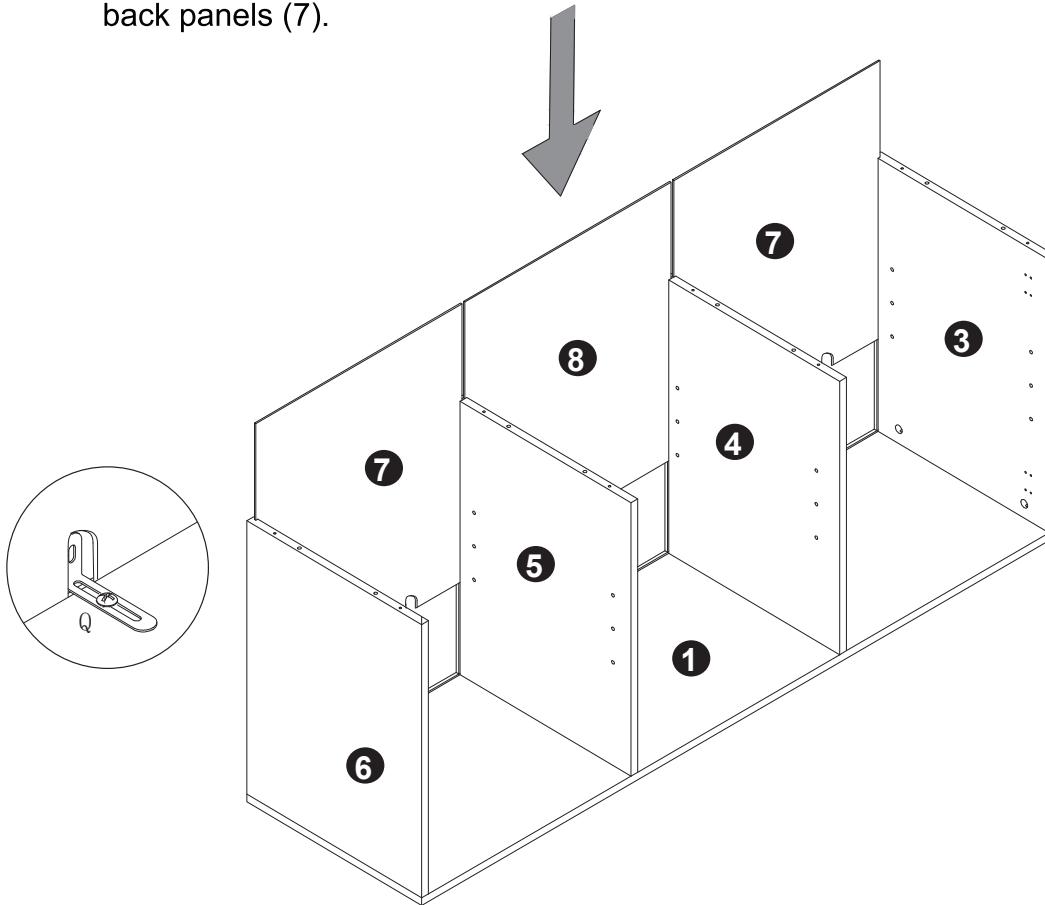
You will need	
	
8 x Screws (B)	8 x Dowels (C)
	



Insert 8 x dowels (C) onto top panel (1) as shown.  
Position side panels (3), (6), and divider panels (4), (5) onto top panel (1) as shown, make sure the grooves of panels are at same side.  
Insert 8 x Cam nuts (B) into panels (3), (4), (5), (6), turn cam nuts clockwise to lock cam bolts using a Flat head screwdriver.

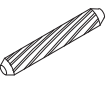


### Step 3

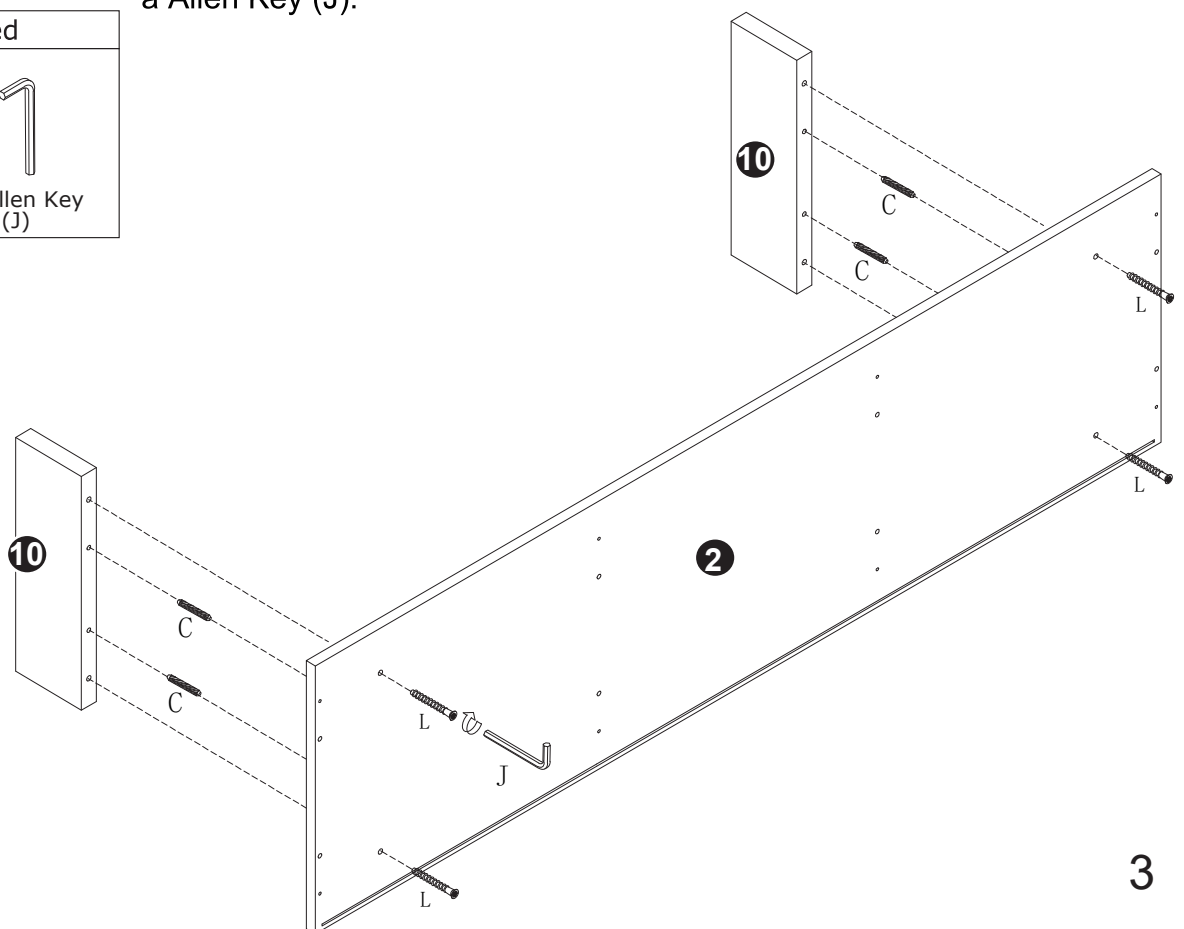
Sliding 2 x side back panels (7), 1 x central back panel (8) into grooves of panels (3), (4), (5), (6) as shown, make sure the 2 x metal brackets (Q) go through the slots of 2 x side back panels (7).



### Step 4

Insert 4 x dowels into 2 x legs (10). Attach 2 x legs (10) onto the bottom panel (2) with 4 x Screws (L) using a Allen Key (J).

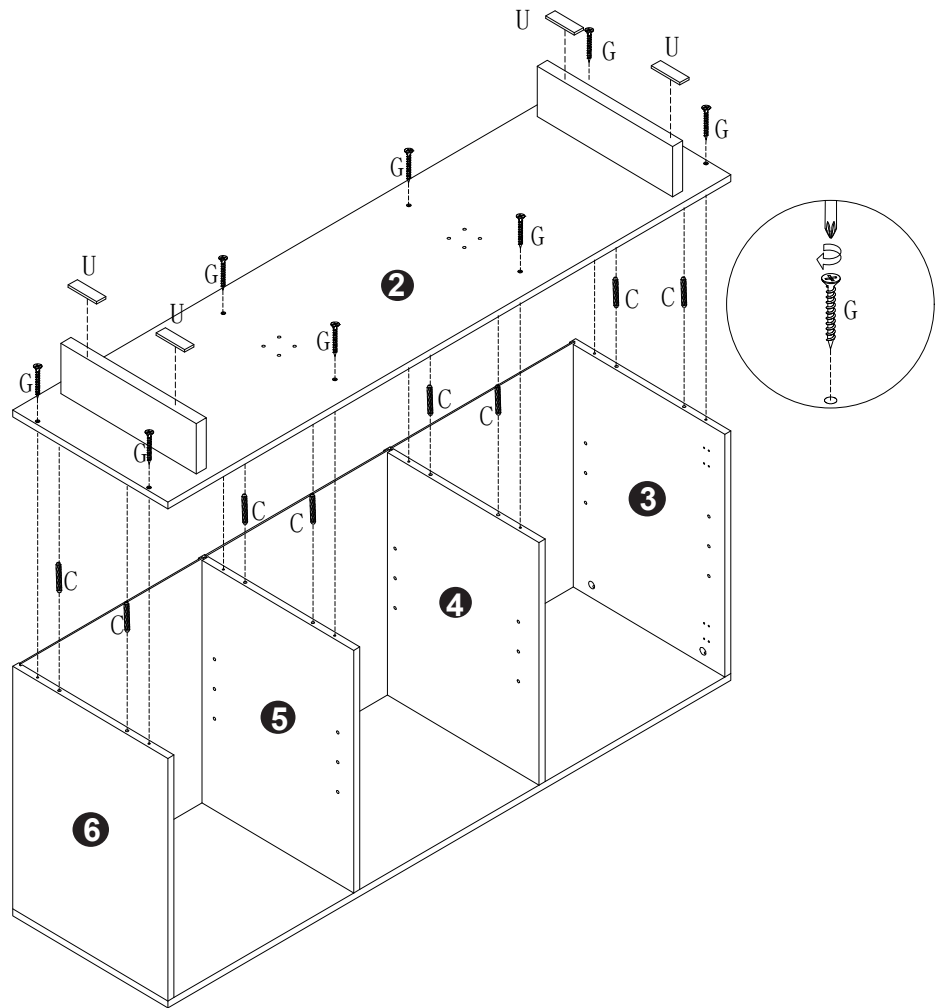
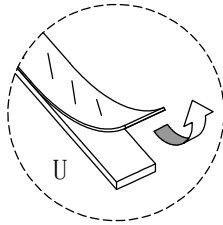
You will need	
 4 x Dowels (C)	 1x Allen Key (J)
 4 x Screws (L)	







## Step 5

Inserting 8 x dowels into side panels (3), (6) and divider panels (4), (5) as shown,  
 Position bottom panel (2) onto assembled frame, make sure back panels inserting into bottom panel (2).  
 Fix bottom panel (2) onto panels (3), (4), (5), (6) with 8 x screws (G) using a Phillips screwdriver.  
 Paste 4 x fiber felts (U) onto legs bottom as shown,

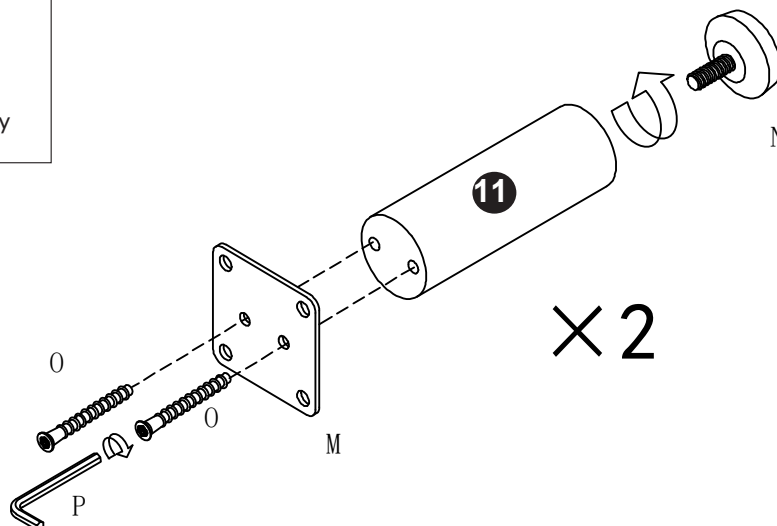
You will need	
 8 x Dowels (C)	 8 x Screws (G)
 4 x Fiber Felts (U)	 Phillips head Screwdriver



## Step 6

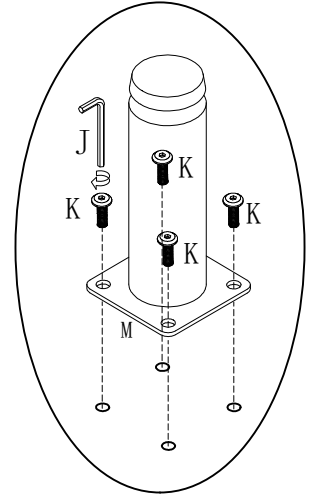
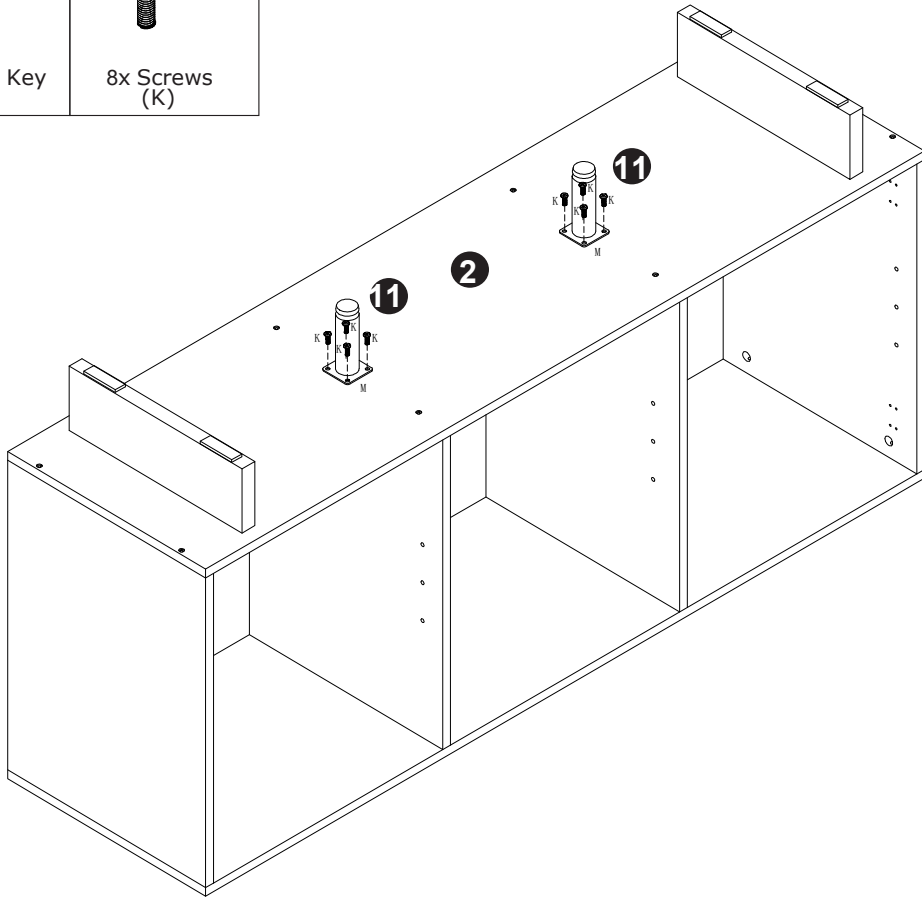
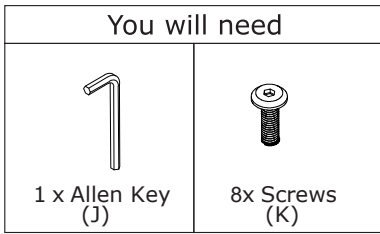
You will need	
 2 x Steel Plate (M)	 2x Adjustable Feet (N)
 4 x Screws (O)	 1x Allen Key (P)

Attach 2 x metal plates (M) onto 2 x wooden legs (11) with 4 x screws (O) using the Allen key (P).  
 Screws 2 x adjustable feet (N) into 2 x wooden legs (11).



## Step 7

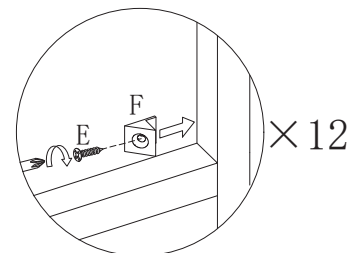
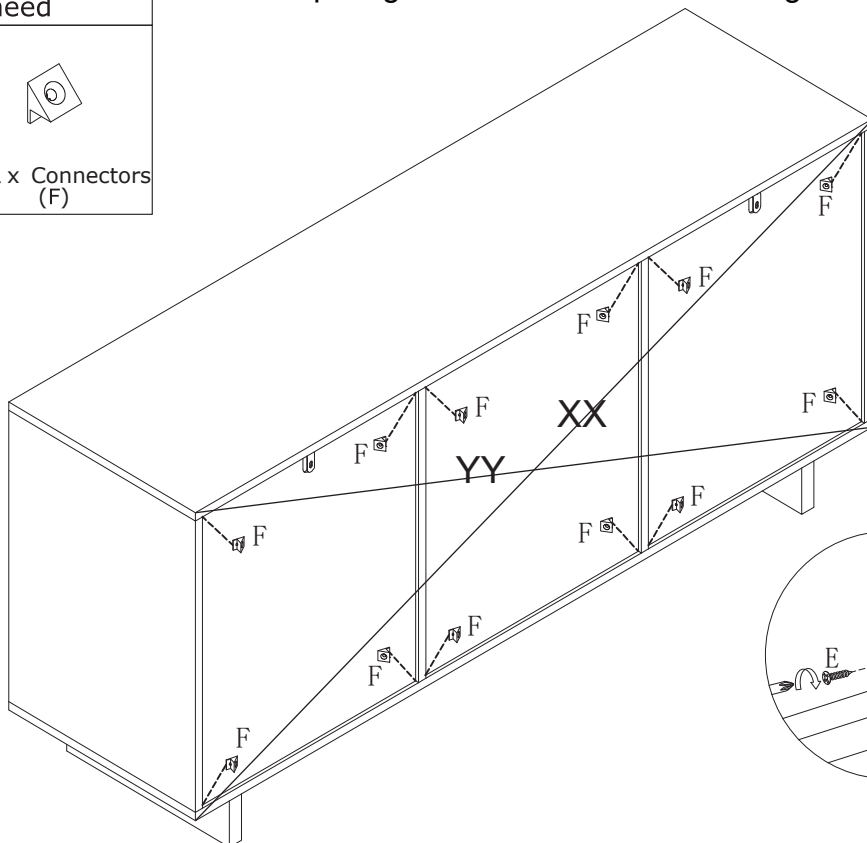
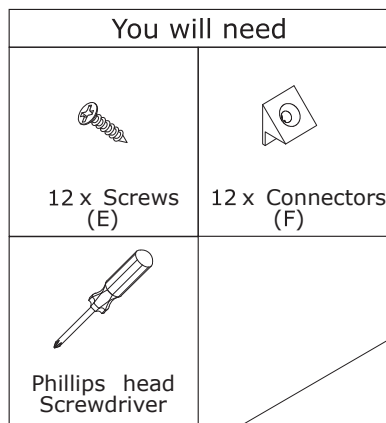
Attach the 2x wooden Legs(11) onto bottom panel(2) with 8 x Screws (K) using the Allen key (J).




## Step 8

Fix 12 x back panel connectors (F) with 12 x screws (E) using a Phillips head screwdriver as shown.

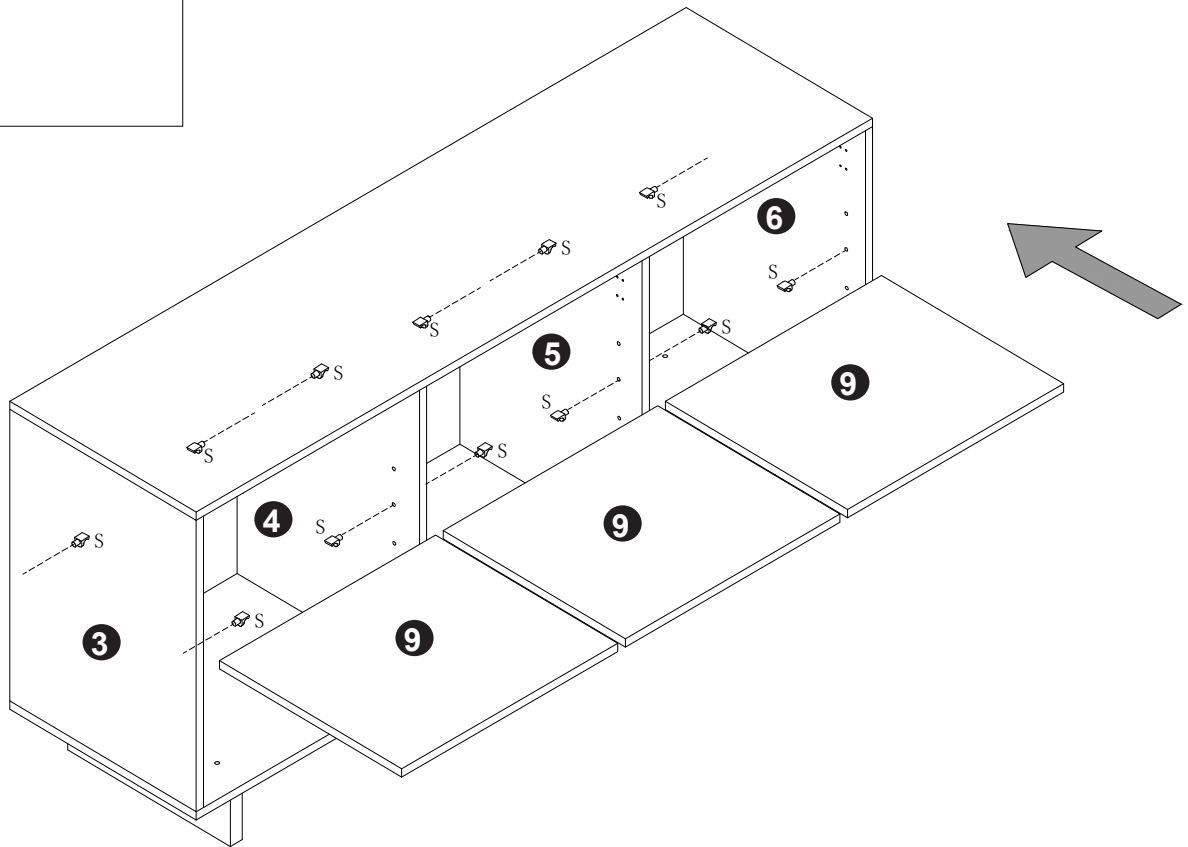
Note: Keep diagonal line  $XX=YY$  when fixing the back panel connectors (F).




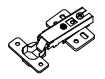
# Step 9

You will need	
	
12 x Shelf pins (S)	


Insert 12 x shelf pins into side panels (3), (6) and divider panels (4), (5). Rest 3 x shelves (9) onto shelf pins.

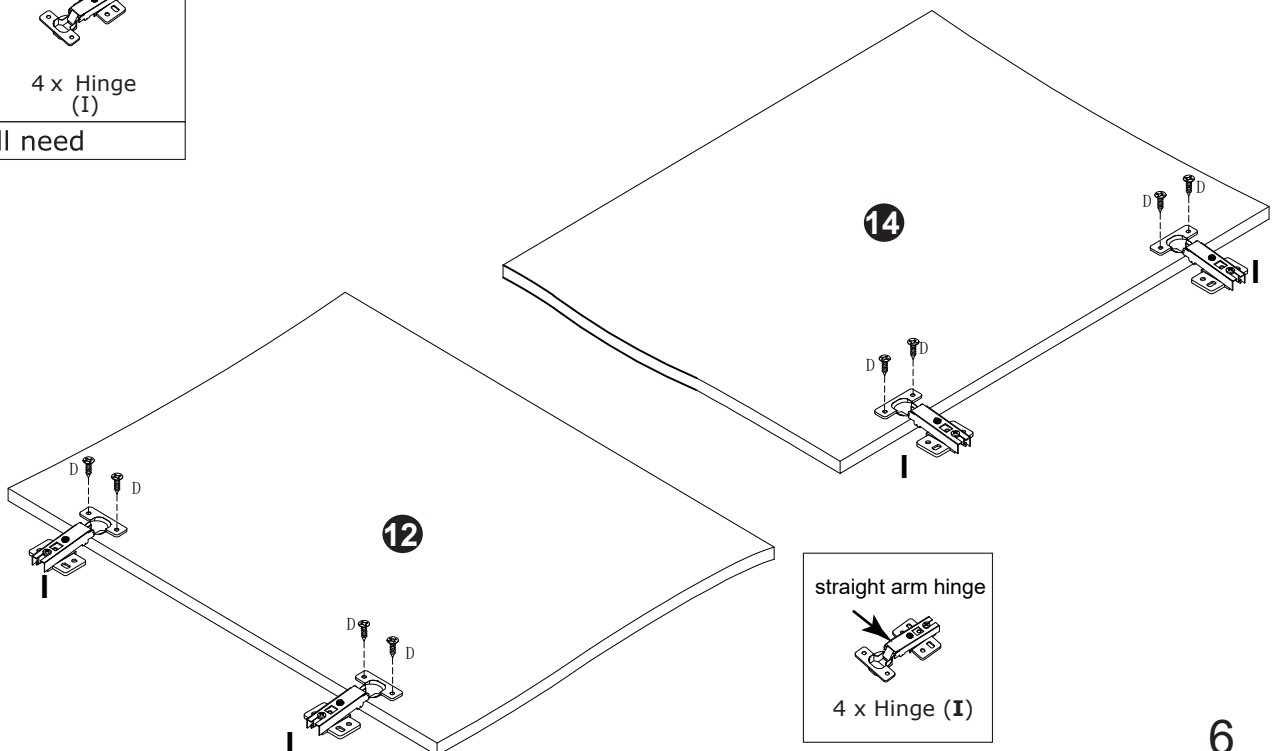


# Step 10

You will need	
	
8 x Screws (D)	4 x Hinge (I)

Attach 4 x straight arm Hinges (I) into the side Door(12), (14) with 8 x screws(D) as shown, using a Philips head screwdriver.

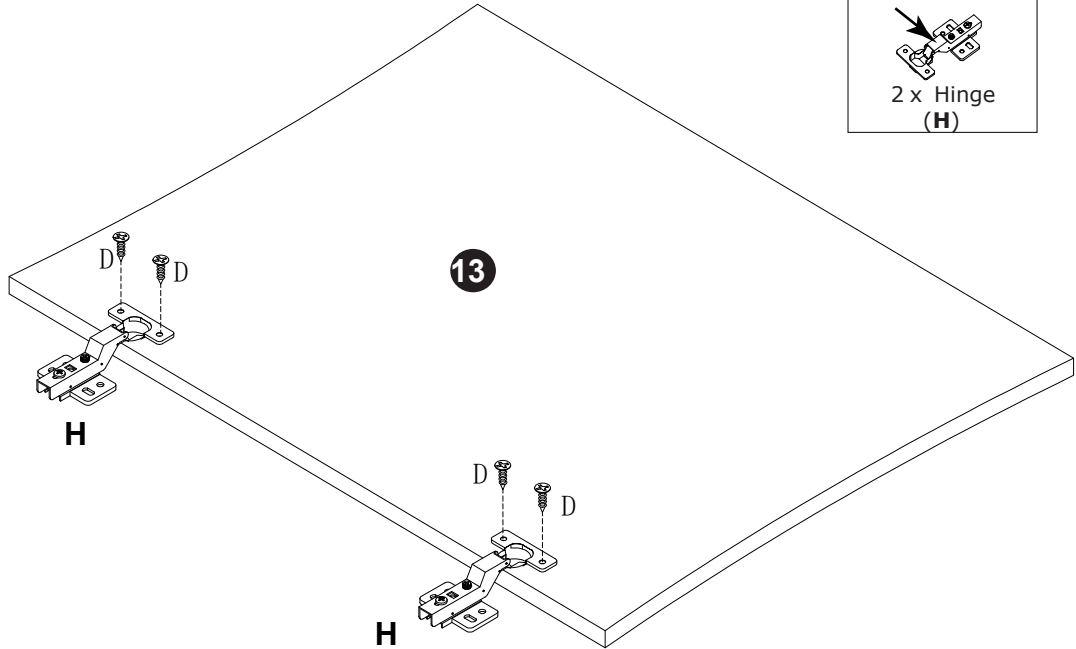
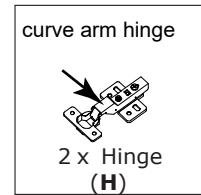
You will need

Phillips head Screwdriver





# Step 11

You will need	
 4 x Screws (D)	 2 x Hinge (H)
 Phillips head Screwdriver	

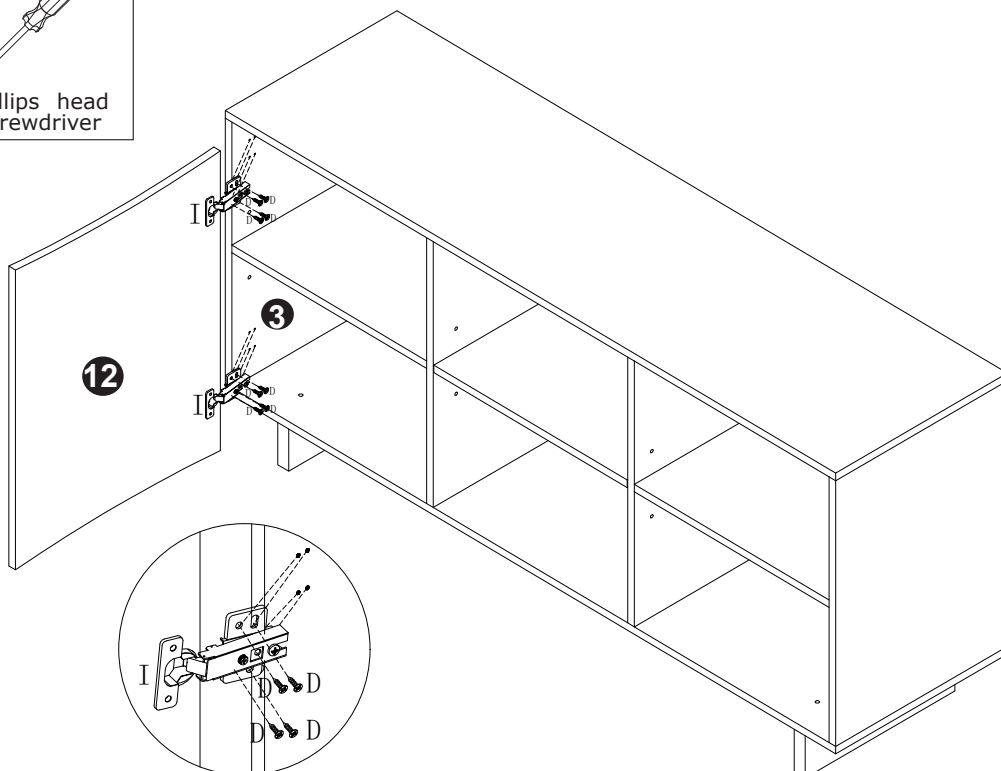
Insert 2 x curve arm Hinges (H) to central door(13) with 4 x Screws (D) as shown, using a Philips head screwdriver.



# Step 12



You will need	
 8 x Screws (D)	 Phillips head Screwdriver

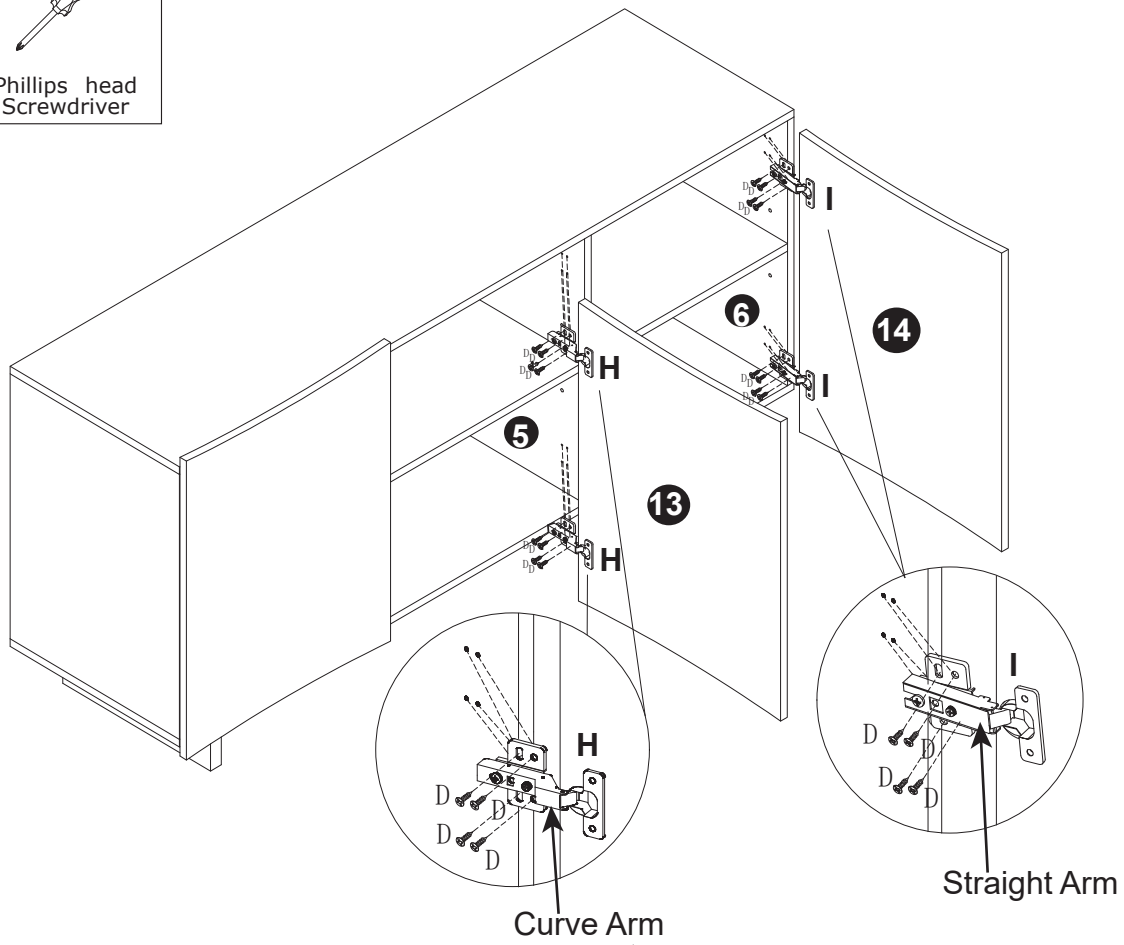
Attach the left side door(12) onto left side panel (3) with 8 x screws as shown, using a Philips head Screwdriver.



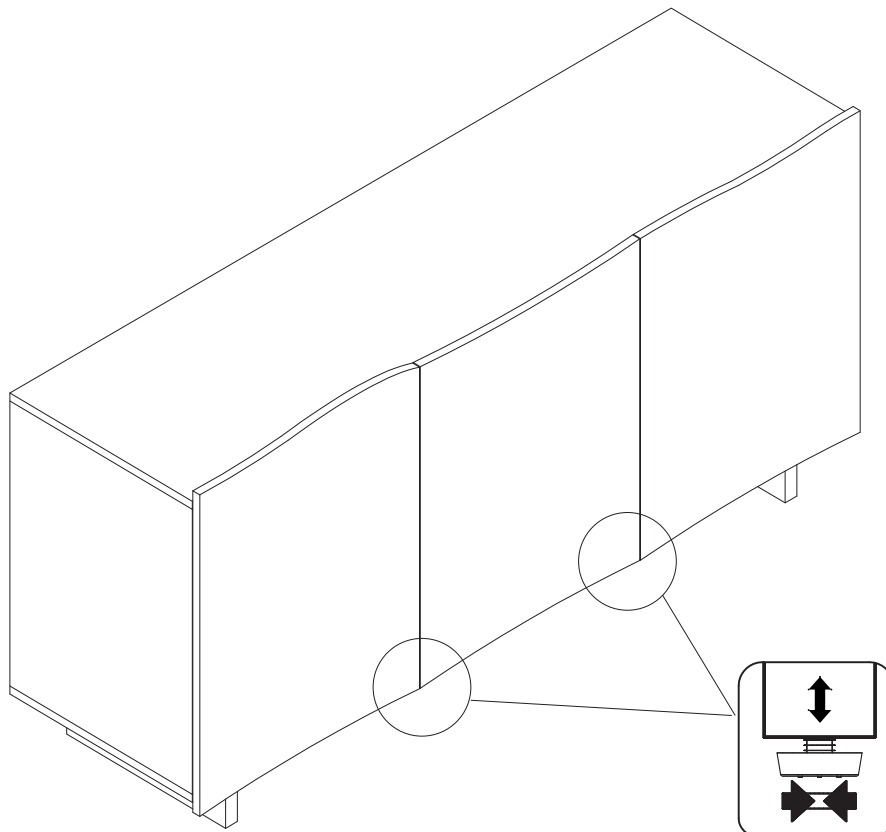
## Step 13

Attach the central door(13) onto divider panel (5) with 8 x screws as shown, using a Phillips head Screwdriver.  
Attach the right side door(14) onto right side panel (6) with 8 x screws as shown, using a Phillips head Screwdriver.

You will need	
 16 x Screws (D)	 Phillips head Screwdriver






## Step 14



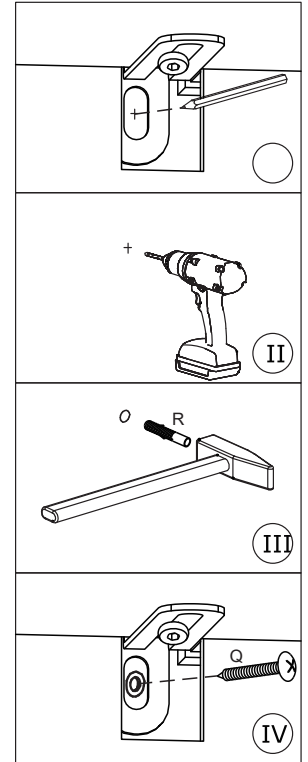
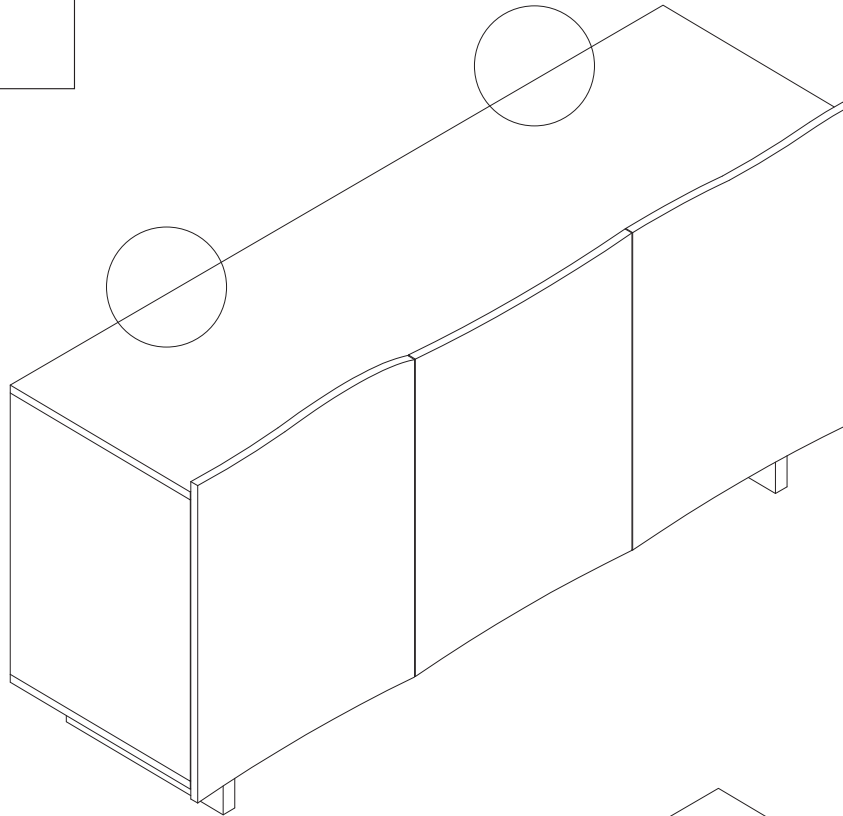
The height of central legs can be adjusted by turning the feet up and down to make cabinet horizontal.

## Step 15

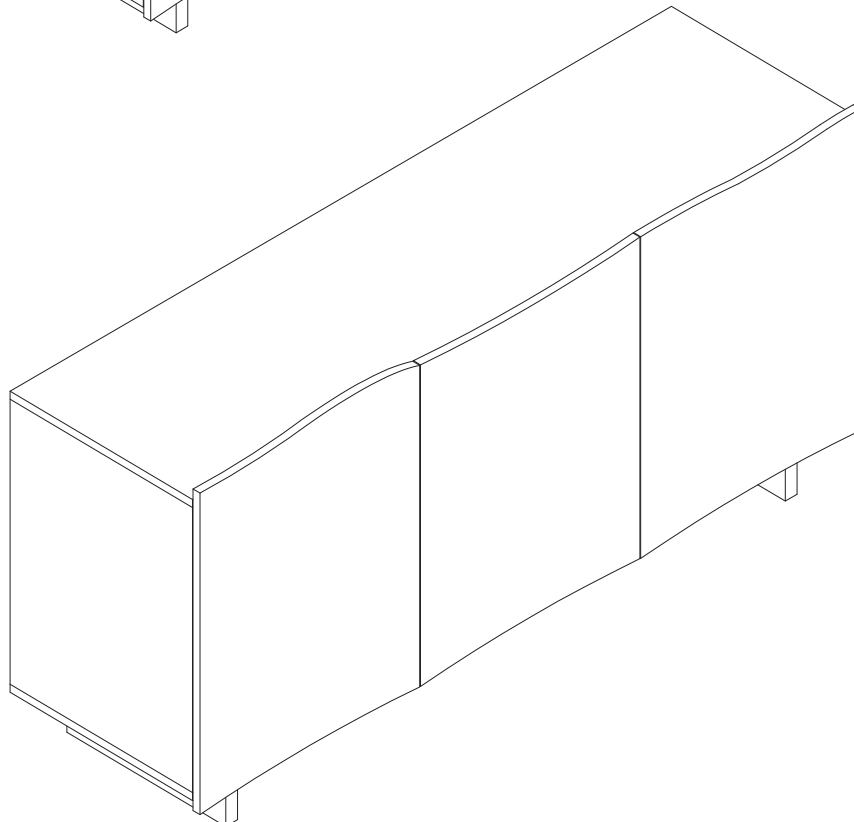
You will need	
 2 x Screws (G)	 2 x Wall Plug (T)
 Phillips head Screwdriver	

With assistance, move the assembled unit to the final position. Mark fixing holes on wall and remove the furniture. Drill 2 x holes in the wall. Insert 2x wall plugs (T) into the holes. Fix Anti-topple brackets (Q) to the wall with 2 x screw (G), using Phillips head screwdriver.

**The hardware provided is only suitable for concrete walls. If the furniture is to be anchored onto other types of wall, please seek advice from a qualified tradesperson.**




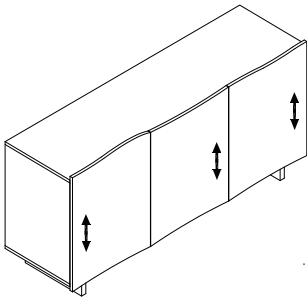
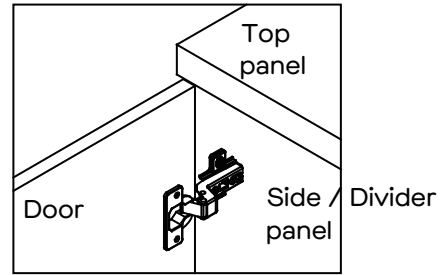
## Step 16



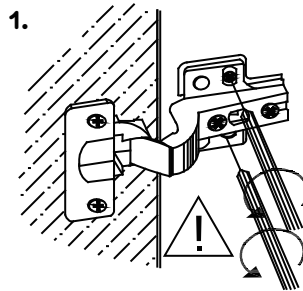
**Job complete!**

# HOW TO ADJUST YOUR DOORS TO MAKE THE GAPS EVEN (OPTIONAL).

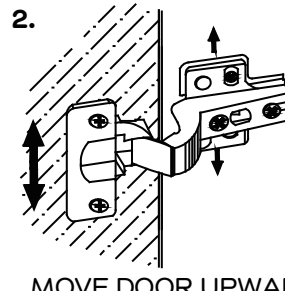
You will need	
	
Phillips head screwdriver	



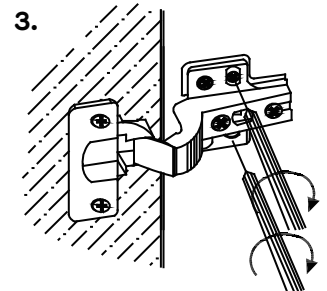
**STEP 17.1**  
Adjust the door panels upward or downward



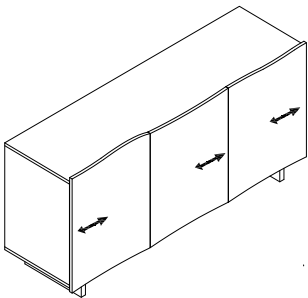
1. Unscrew 2 screws in round holes  
Loosen 2 screws in oval holes



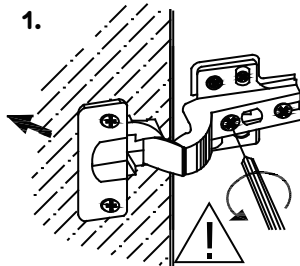
2. MOVE DOOR UPWARD OR DOWNWARD



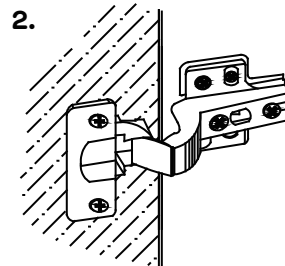
3. Tighten 2 screws in oval holes.  
Screw in 2 screws in round holes



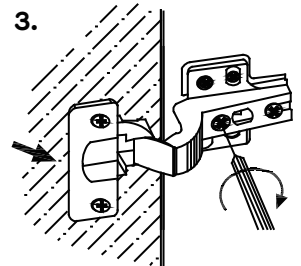
**STEP 17.2**  
Adjust the flush between door panel and side panel



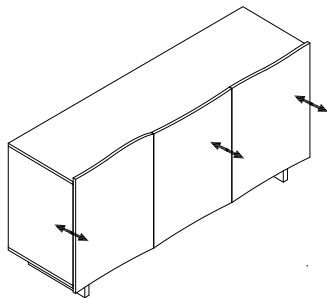
1. MOVE DOOR OUTWARD by turning this screw counter-clockwise



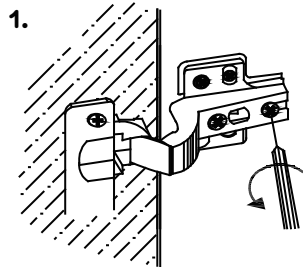
2. KEEP IF DOOR IS IN RIGHT POSITION



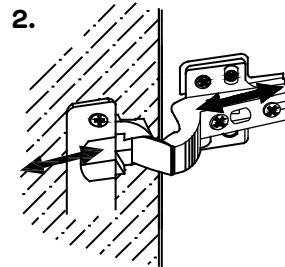
3. MOVE DOOR INWARD by turning this screw clockwise



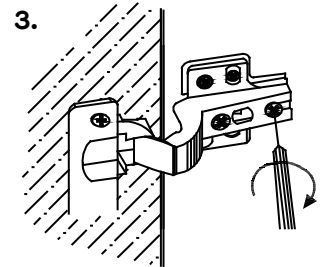
**STEP 17.3**  
Adjust the gap between door panel and side panel



1. Loosen this screw



2. MOVE DOOR BACK OR FORTH



3. Re-tighten this screw