



## Assembly Instructions

Thank you for  
purchasing a  
**Birlea** product.

For a chance to win a Love 2 Shop voucher simply post a picture of your new product on your preferred social channels tagging Birlea Furniture and using the hashtag **#ShareYourStyle** and **#Birlea**. One winner will be selected at random each month.

To view our full terms and conditions please visit [www.birlea.com](http://www.birlea.com)

### Are you happy with your purchase?

**Yes:** That's great, we would love to hear more from you. Please leave us a review on our social media channels or Trustpilot. Your feedback will be greatly appreciated.

**No:** If for any reason there is something missing, indifferent or incorrect with your order, please contact the retailer you purchased the item from. We will work with the retailer to resolve your issue as quickly as possible.



# URBAN 4 DOOR WARDROBE RUSTIC

## Assembly Instructions

### Before you begin...

1. Please check in your desired room of use.
2. Unpack **all** boxes and lay out each component on the floor.
3. Check your product for any damage that may be immediately obvious. If damage is identified, please contact your retailer.
4. Please read through these instructions thoroughly to ensure you have constructed your product correctly.

### For Care and Maintenance of your product...

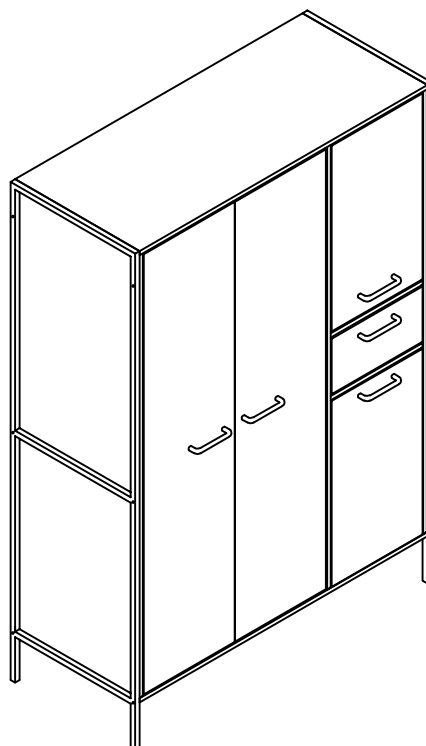
- Always assemble in your desired room of use.
- Always check all screw and fixings periodically to ensure they are still secure.
- Do not push or pull this product as it will cause damage.
- Always lift this product with a second person to prevent damage or injury.
- Keep any sharp objects away from this product.

### For your Health and Safety...

- Do not use this bed if you find missing, damaged or worn parts. Please contact your retailer.
- Please do not use this product until you have fully secured all fixings.
- Please keep all small components away from children.
- Always use on a level even surface.

### Also...

If your desired room of choice has a non-carpeted surface ensure please that you use some form of anti-slip protection and **do not** place directly on the wooden floor. This will prevent the item from moving and therefore collapsing which will void your guarantee...





2.Left Side Panel  
(x1)



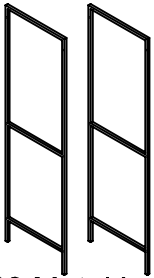
3.Right Side Panel (x1)



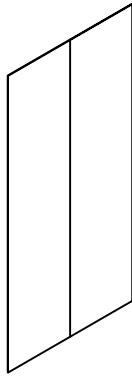
4.Center Panel (x1)



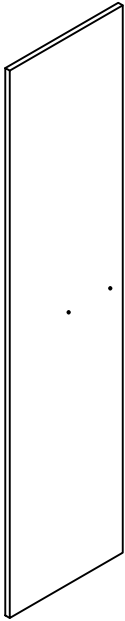
13.Back Panel (Small)  
(x1)



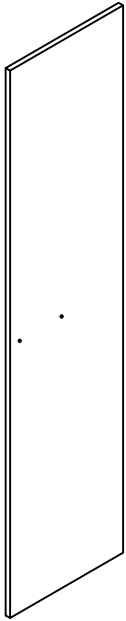
23.Metal Legs  
(x2)



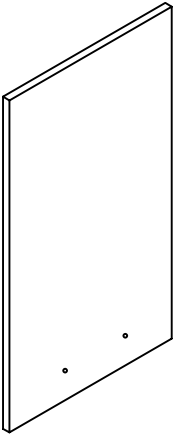
12.Back Panel (Big)  
(x2)



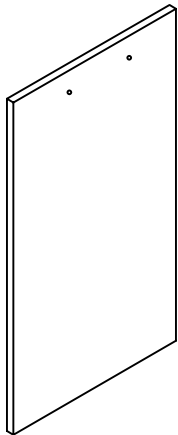
14.Door Panel (L)  
(x1)



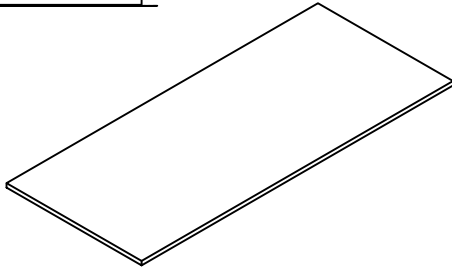
15.Door Panel (Center)  
(x1)



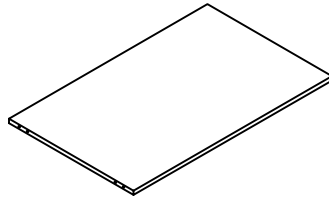
16.Upper Right Door  
(x1)



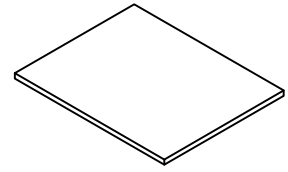
17.Below Right Door  
(x1)



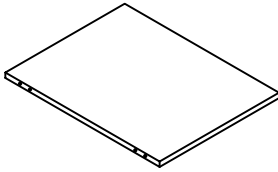
1.Top Panel (x1)



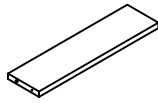
5.Middle Panel (Big)  
(x1)



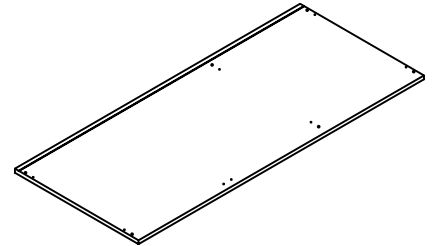
6.Shelf Panel (Small)  
(x2)



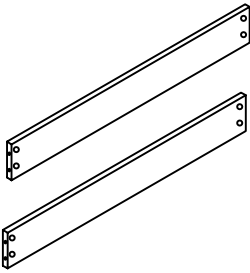
7.Middle Panel (Small)  
(x1)



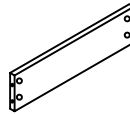
8.Drawer Support Panel  
(x1)



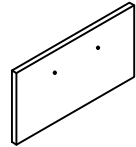
9.Bottom Panel  
(x1)



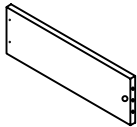
10.Back Support Panel (Big)  
(x2)



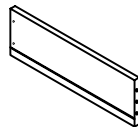
11.Back Support Panel  
(Small) (x1)



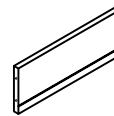
18.Drawer Front Panel  
(x1)



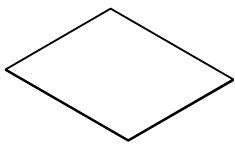
19.Drawer Left Side Panel  
(x1)



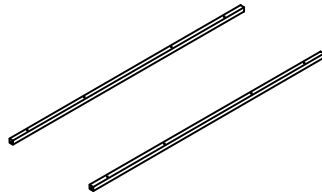
20.Drawer Right Side  
Panel (x1)



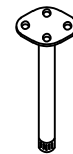
21.Drawer Back Panel (x1)



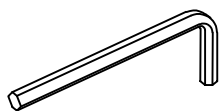
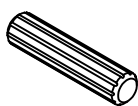
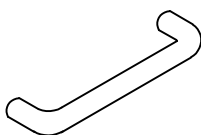
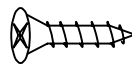
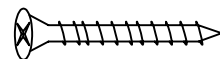
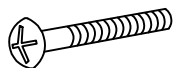
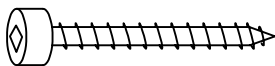
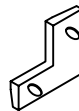
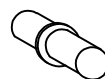
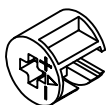
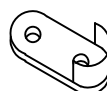
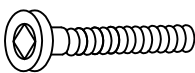
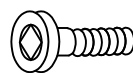
22.Drawer Bottom Panel  
(x1)



24.Metal Support Legs  
(x2)



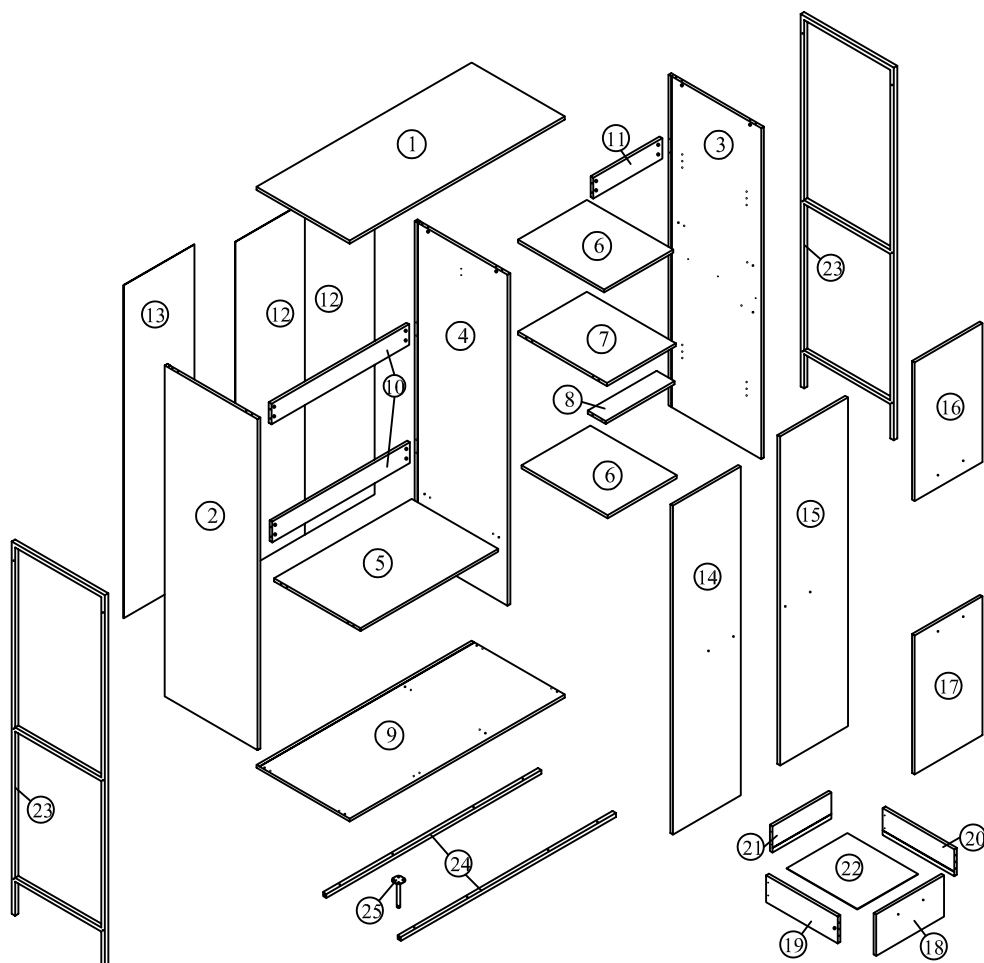
25.Metal Center Legs  
(x1)

**A.Allen Key (x1)****B.Plastic Dowel (x26)****C.U Handle (x5)****D.CSK Screw M3.5x16mm (x108)****E.CSK Screw M3.5x50mm (x4)****F.Handle Screw M4 x 20 (x10)****G.Hinges 7/8" (x10)****H.JCBC W M6 x 40 (x6)****I.L Bracket (x8)****J.Metal Shelf Support (x8)****K.Mini Fix Bolt (x30)****L.Mini Fix Housing (x30)****M.Mini Fix Cap (x30)****N.Stub Bracket (x12)****O.Oval Bracket (x2)****P.Pipe (x1)****Q.Stopper (Black) (x2)****R.JCBC M6 x 50mm (x4)****S.JCBC M6 x 30mm (x16)****T.Drawer Slider (x1)**

**\*You will need a screwdriver (not provided)**

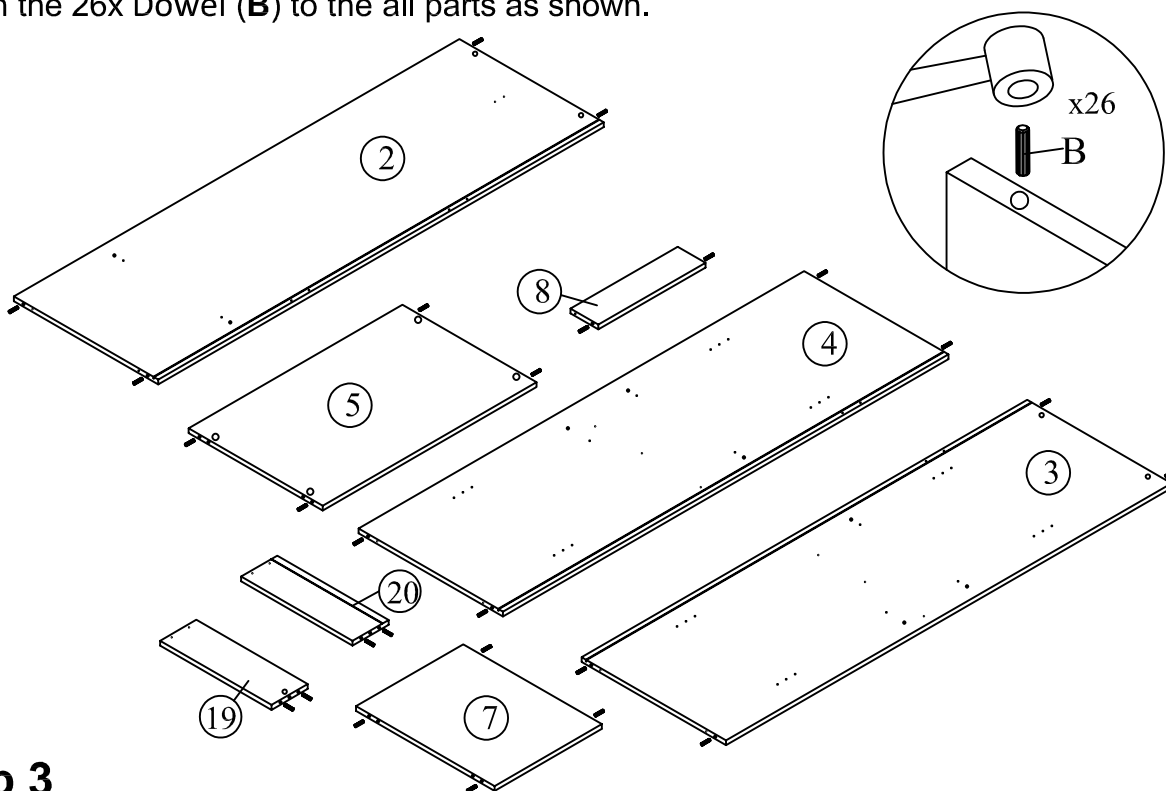
## Step 1

Unpack all components from the boxes and check you are not missing anything. Please check these against the list on page 3 & 4. Should you identify any missing components, please contact the retailer you purchased the item from.



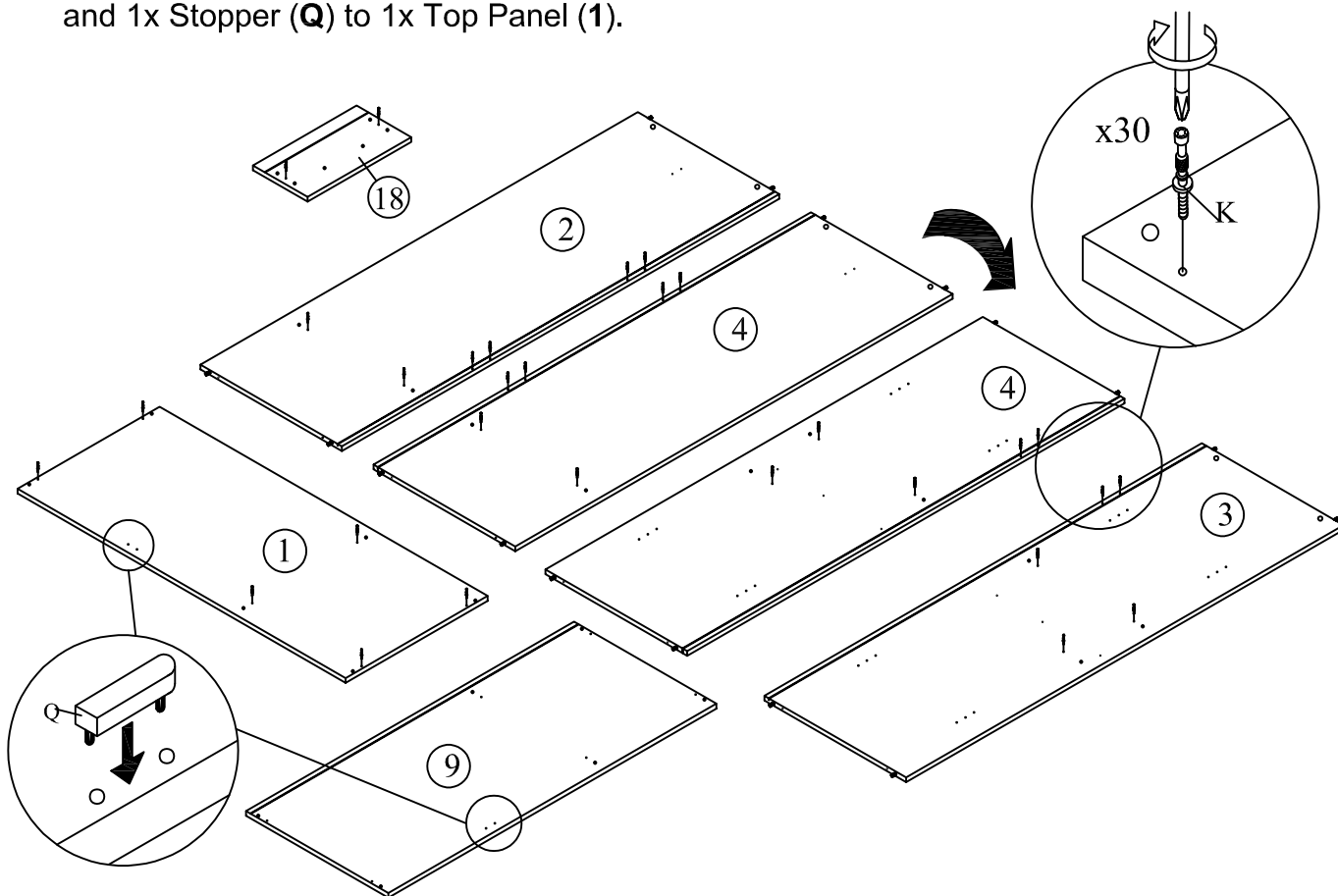
## Step 2

Attach the 26x Dowel (**B**) to the all parts as shown.



## Step 3

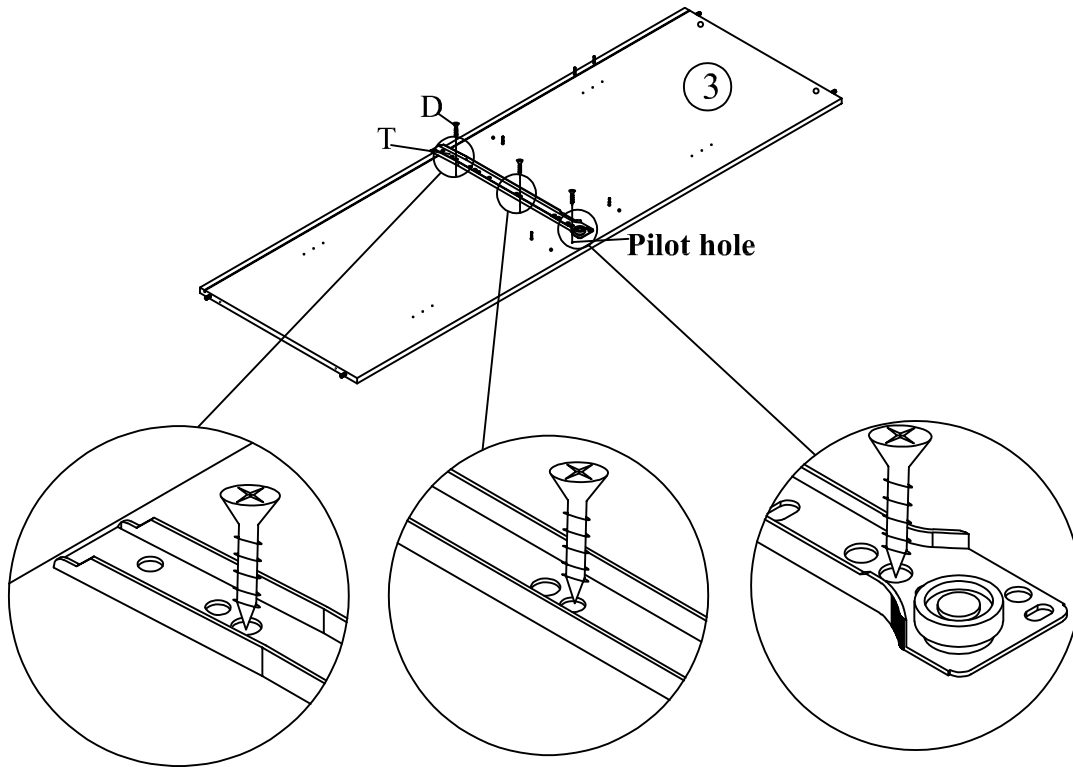
Attach the 30x Minifix Bolt (**K**) to the all parts as shown. Attach 1x Stopper (**Q**) to 1x Bottom Panel (**9**) and 1x Stopper (**Q**) to 1x Top Panel (**1**).



**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

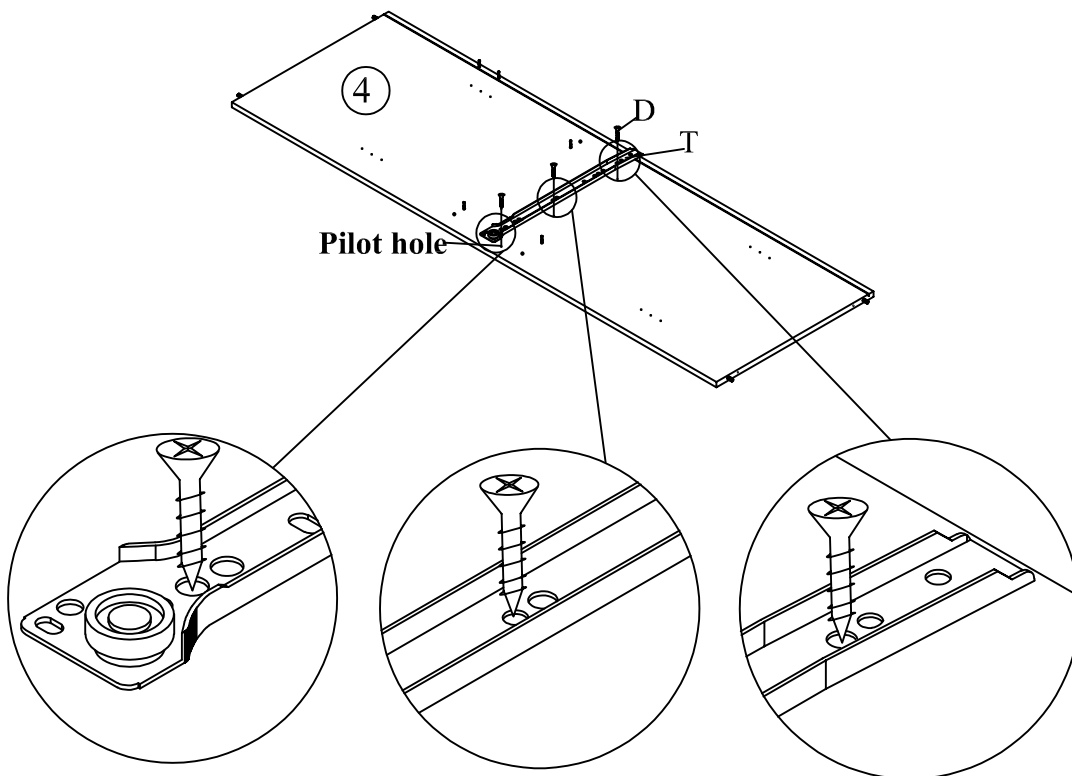
## Step 4

Attach the 1x Drawer Slider (**T**) to 1x Right Side Panel (**3**) using 3x CSK Screw M3.5x16mm (**D**).



## Step 5

Attach the 1x Drawer Slider (**H**) to 1x Center Panel (**4**) using 3x CSK Screw M3.5x16mm (**D**).

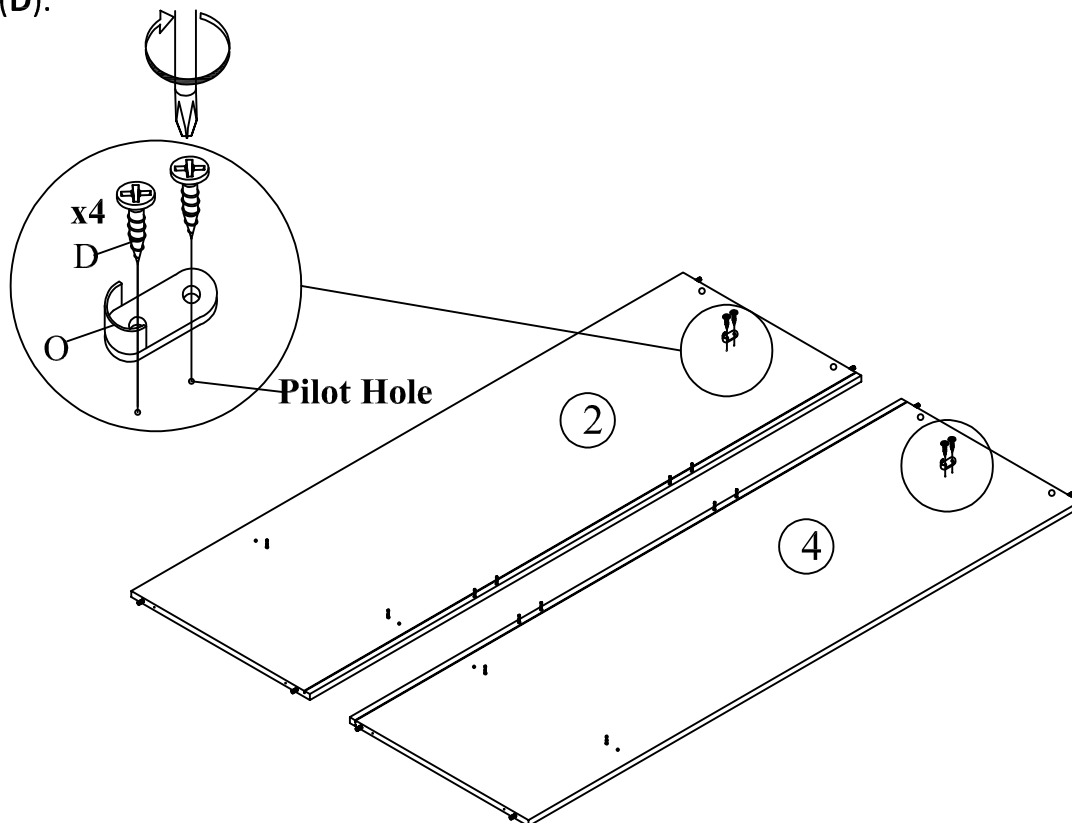


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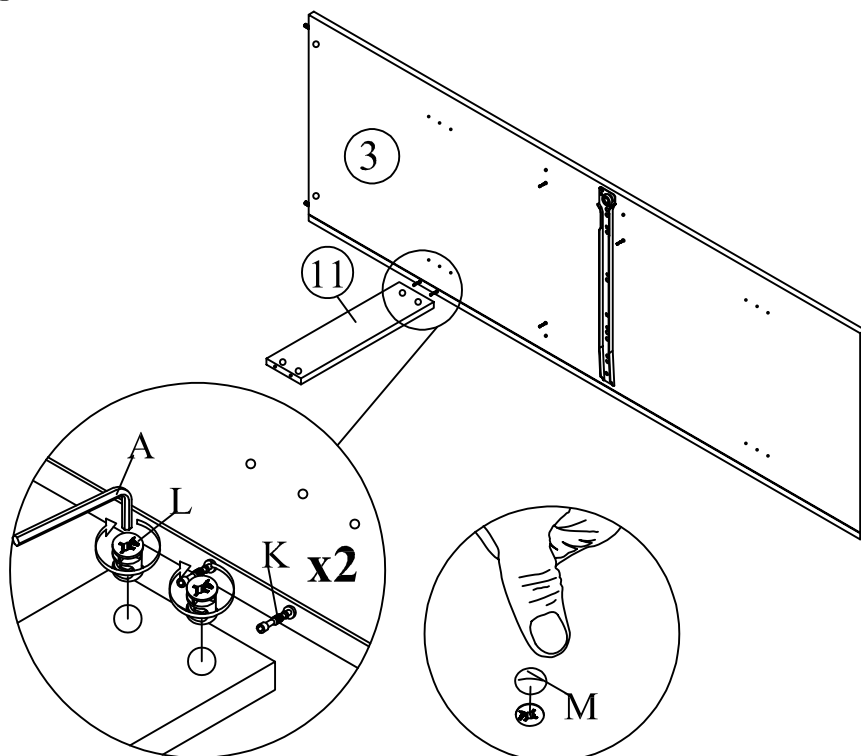
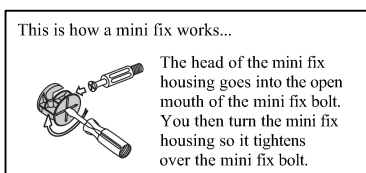
## Step 6

Attach the 2x Oval Bracket (O) to 1x Left Side Panel (2) and 1x Center Panel (4) using 4x CSK Screw M3.5x16mm (D).



## Step 7

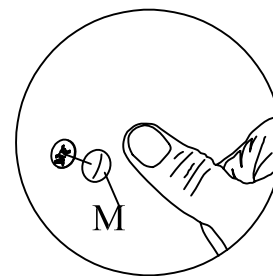
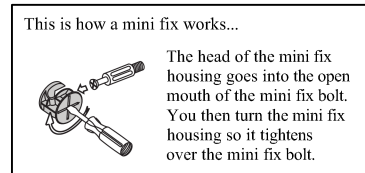
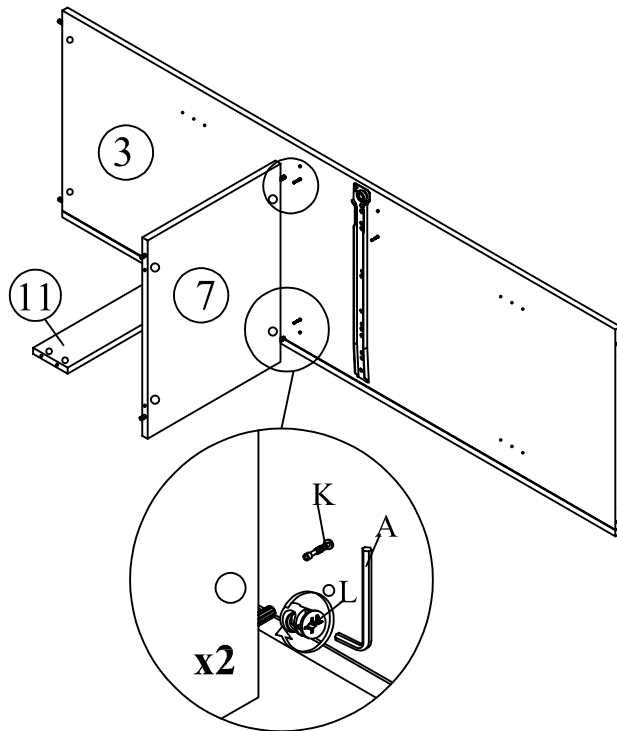
Attach the 1x Back Support Panel (Small) (11) to 1x Right Side Panel (3) using 2x Minifix Bolt (K) and 2x Minifix Housing (L) and 2x Minifix Cap (M). Turn the 2x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 2x Minifix Housing (L) using the 2x Minifix Cap (M) by pressing it into the Minifix House.



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## Step 8

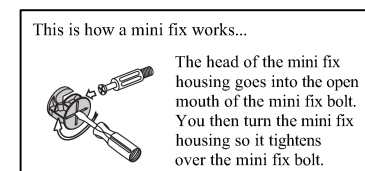
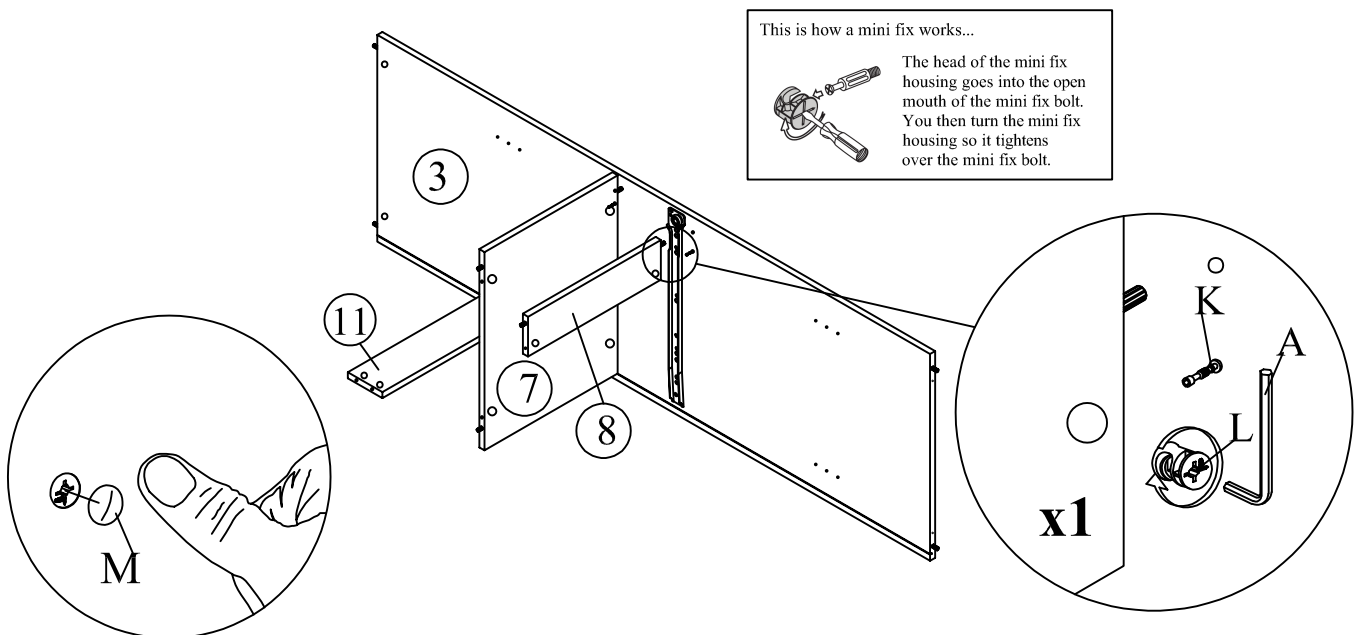
Attach the 1x Middle Panel (Small) (7) to 1x Right Side Panel (3) using 2x Minifix Bolt (K) and 2x Minifix Housing (L) and 2x Minifix Cap (M). Turn the 2x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 2x Minifix Housing (L) using the 2x Minifix Cap (M) by pressing it into the Minifix House.



\*Attach Minifix Cap as shown.

## Step 9

Attach the 1x Drawer Support Panel (8) to 1x Right Side Panel (3) using 1x Minifix Bolt (K) and 1x Minifix Housing (L) and 1x Minifix Cap (M). Turn the 1x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 1x Minifix Housing (L) using the 1x Minifix Cap (M) by pressing it into the Minifix House.

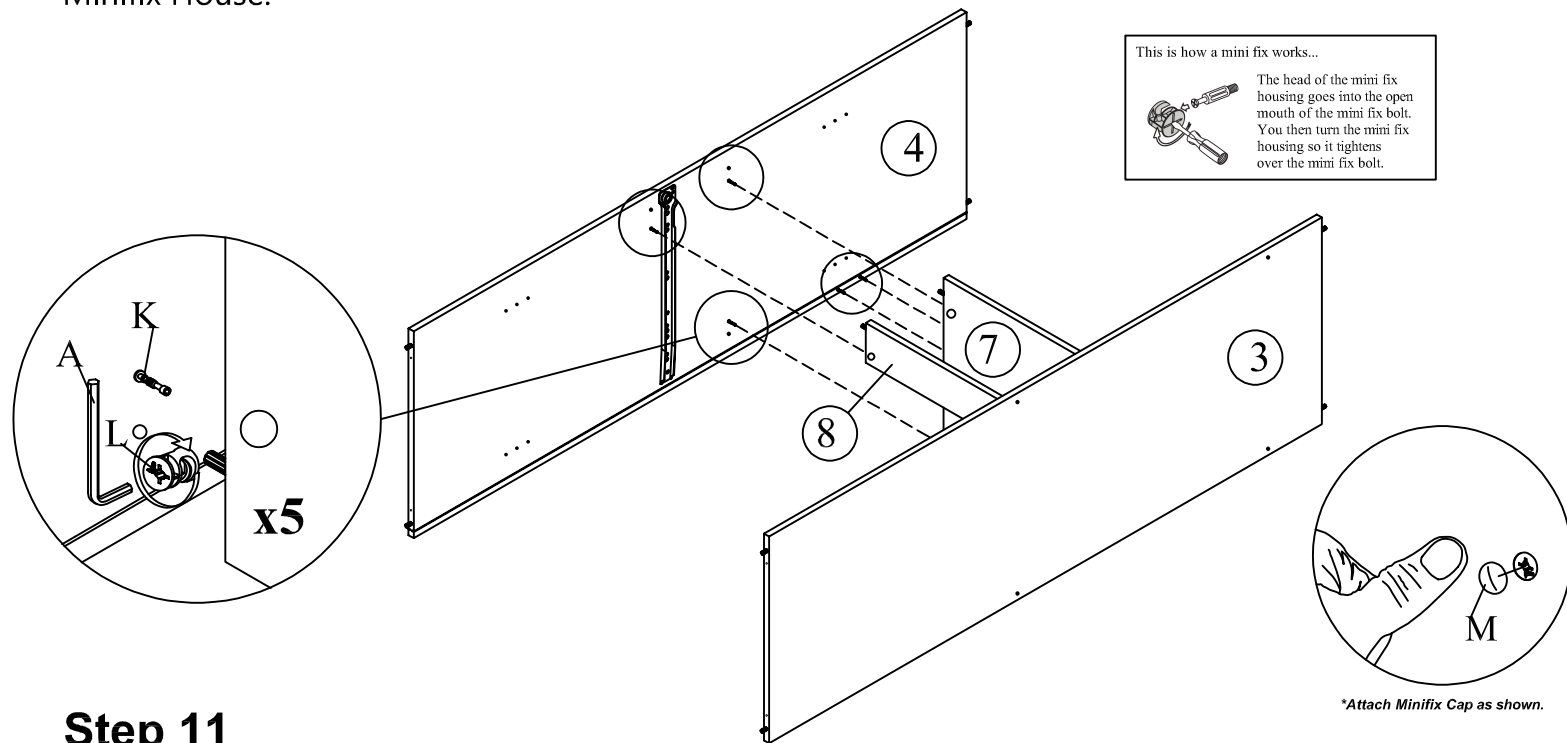


\*Attach Minifix Cap as shown.

**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

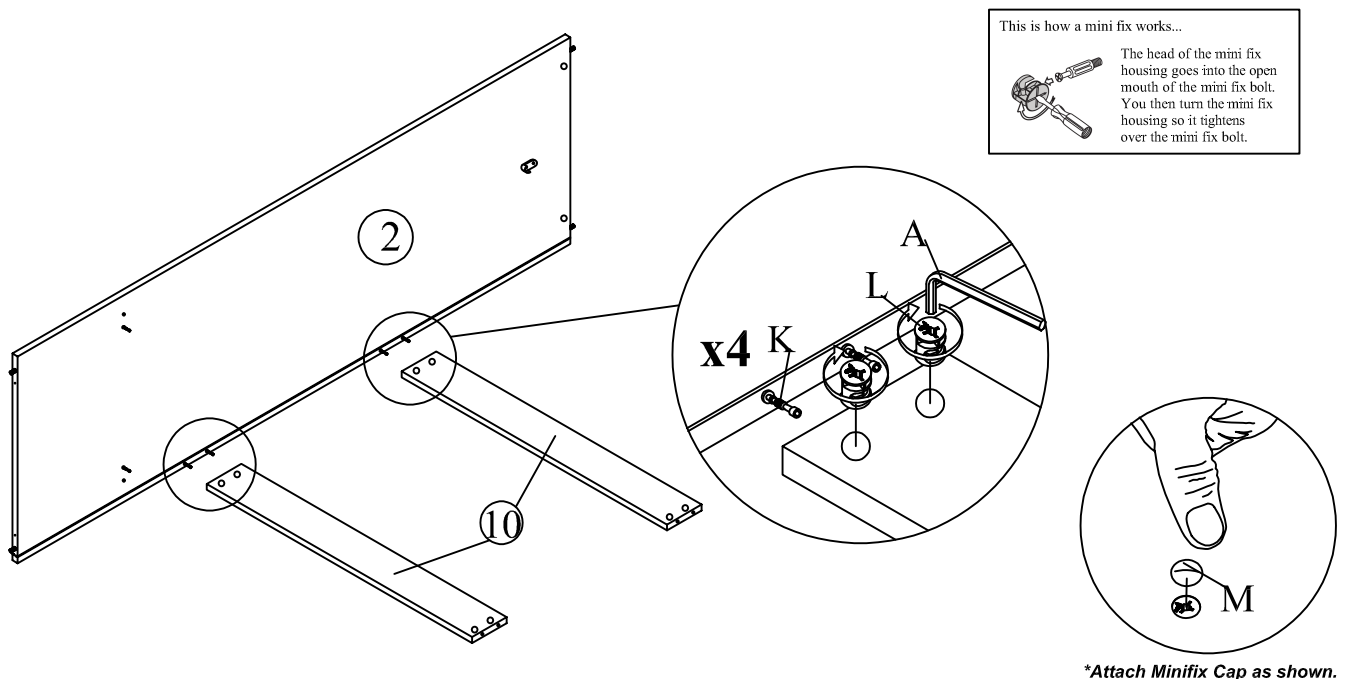
## Step 10

Attach the 1x Middle Panel (Small) (7) and 1x Drawer Support Panel (8) and 1x Back Support Panel (Small) (11) to 1x Center Panel (4) using 5x Minifix Bolt (K) and 5x Minifix Housing (L) and 5x Minifix Cap (M). Turn the 5x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 5x Minifix Housing (L) using the 5x Minifix Cap (M) by pressing it into the Minifix House.



## Step 11

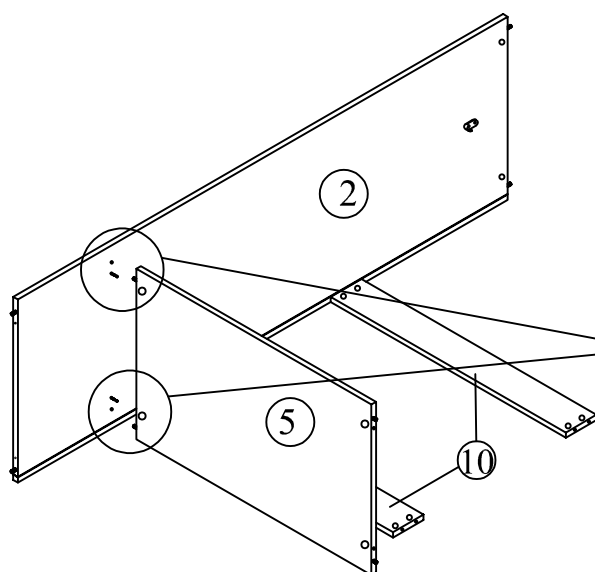
Attach the 2x Back Support Panel (Big) (10) to 1x Left Side Panel (2) using 4x Minifix Bolt (K) and 4x Minifix Housing (L) and 4x Minifix Cap (M). Turn the 4x Minifix Housing (L) to tighten using the 4x Allen Key (A) or screwdriver (not provided). Cover the 4x Minifix Housing (L) using the 4x Minifix Cap (M) by pressing it into the Minifix House.



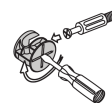
**DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

## Step 12

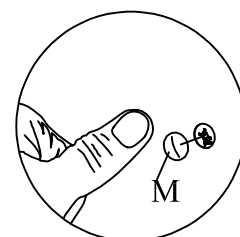
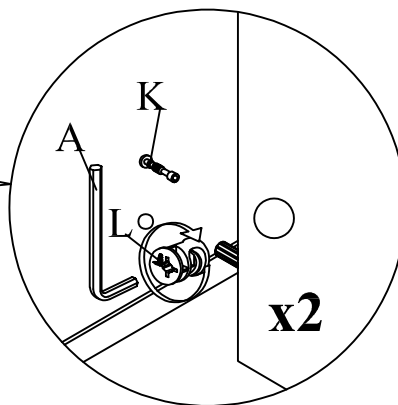
Attach the 1x Middle Panel (Big) (5) to 1x Left Side Panel (2) using 2x Minifix Bolt (K) and 2x Minifix Housing (L) and 2x Minifix Cap (M). Turn the 2x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 2x Minifix Housing (L) using the 2x Minifix Cap (M) by pressing it into the Minifix House.



This is how a mini fix works...



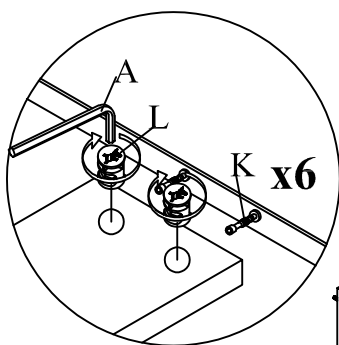
The head of the mini fix housing goes into the open mouth of the mini fix bolt. You then turn the mini fix housing so it tightens over the mini fix bolt.



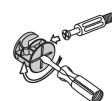
\*Attach Minifix Cap as shown.

## Step 13

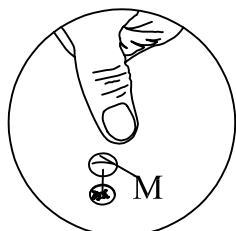
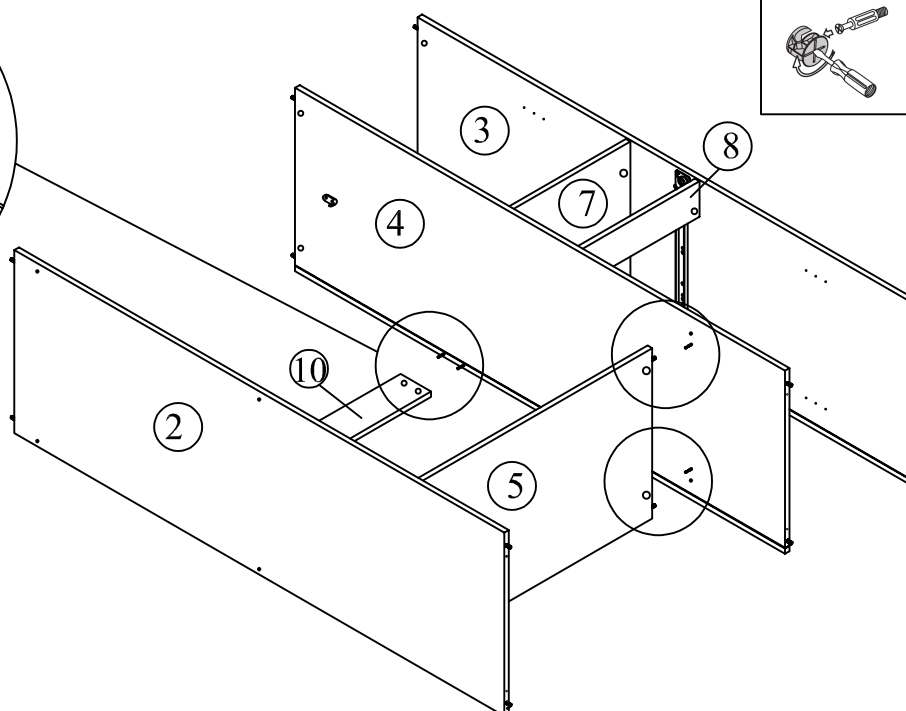
Attach the 1x Middle Panel (Big) (5) and 2x Back Support Panel (Big) (10) to 1x Center Panel (4) using 6x Minifix Bolt (K) and 6x Minifix Housing (L) and 6x Minifix Cap (M). Turn the 6x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 6x Minifix Housing (L) using the 6x Minifix Cap (M) by pressing it into the Minifix House.



This is how a mini fix works...



The head of the mini fix housing goes into the open mouth of the mini fix bolt. You then turn the mini fix housing so it tightens over the mini fix bolt.

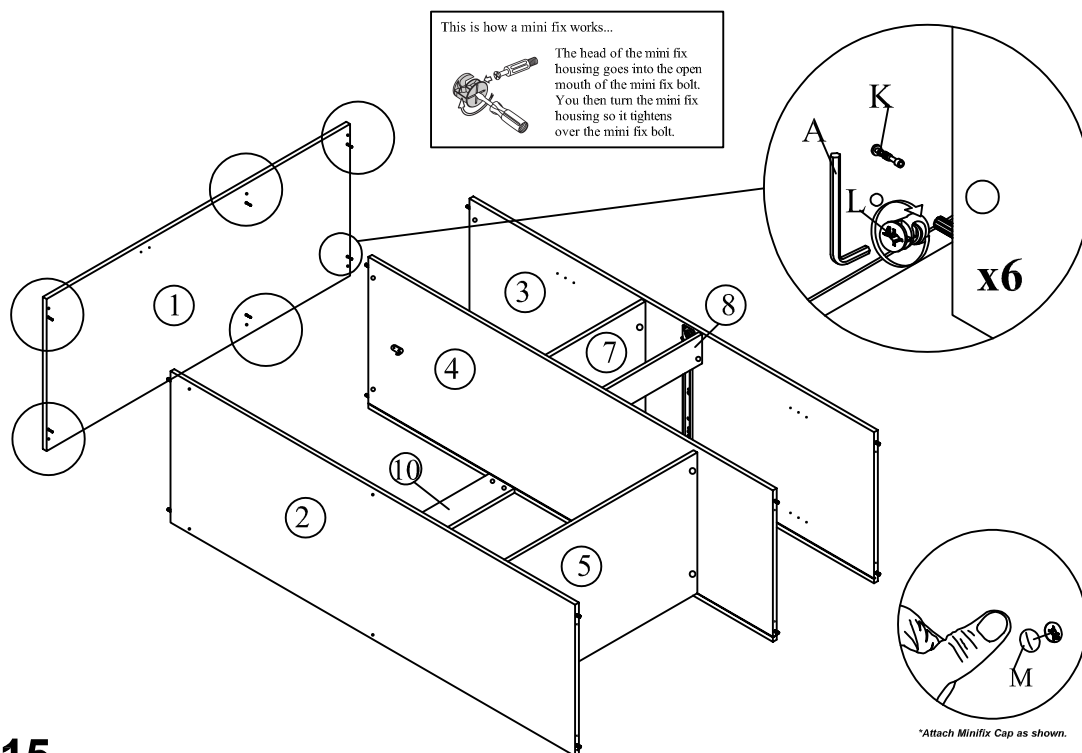


\*Attach Minifix Cap as shown.

**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

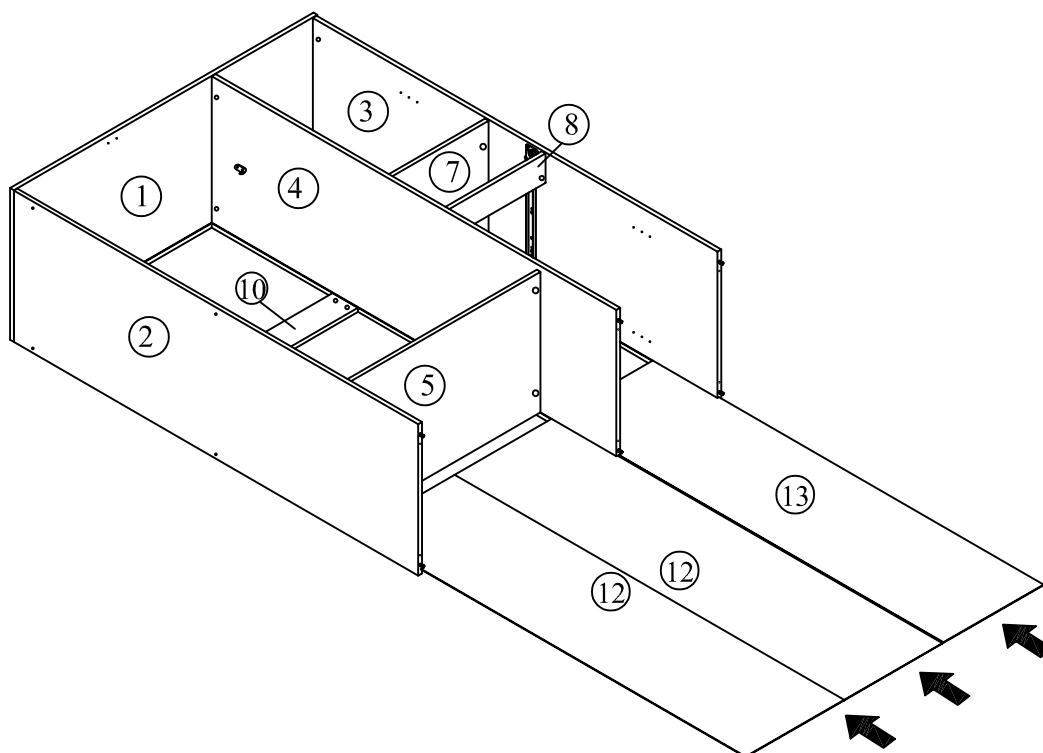
## Step 14

Attach the 1x Top Panel (1) to 1x Left Side Panel (2) and 1x Right Side Panel (3) and 1x Center Panel (4) using 6x Minifix Bolt (K) and 6x Minifix Housing (L) and 6x Minifix Cap (M). Turn the 6x Minifix Housing (L) to tighten using the 1x Allen Key (A) or screwdriver (not provided). Cover the 6x Minifix Housing (L) using the 6x Minifix Cap (M) by pressing it into the Minifix House.



## Step 15

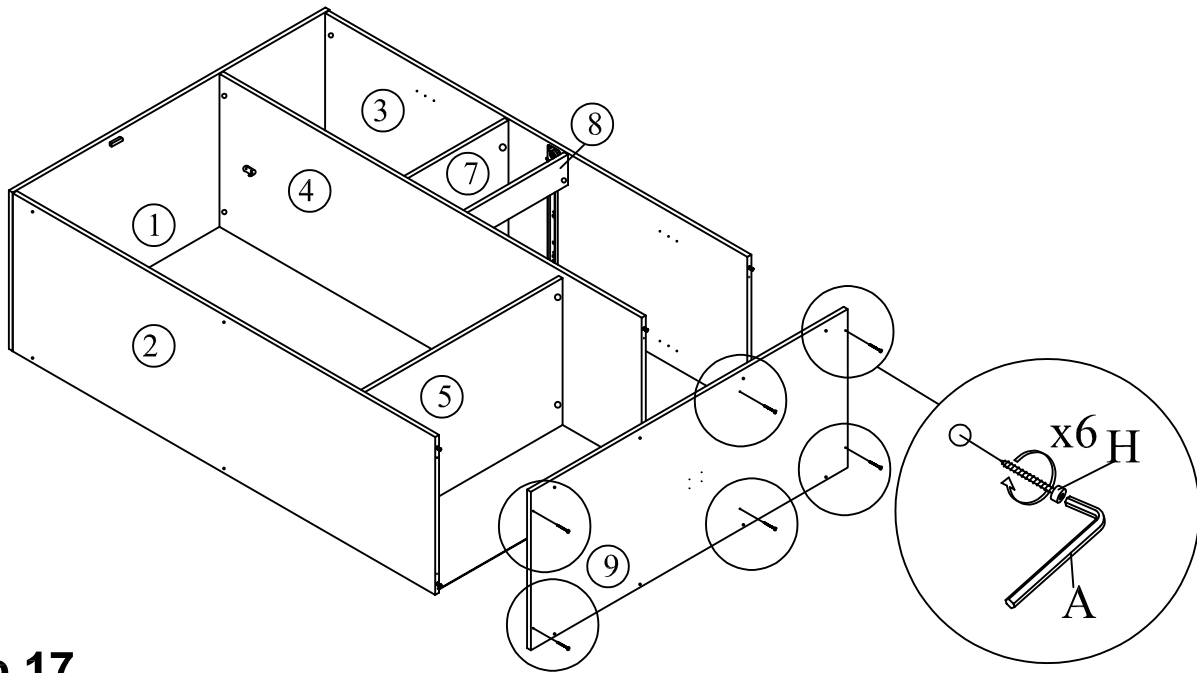
Slot 2x Back Panel (Big) (12) and 1x Back Panel (Small) (13) in the slide at 1x Right Side Panel (3) and 1x Left Side Panel (2) and 1x Center Panel (4).



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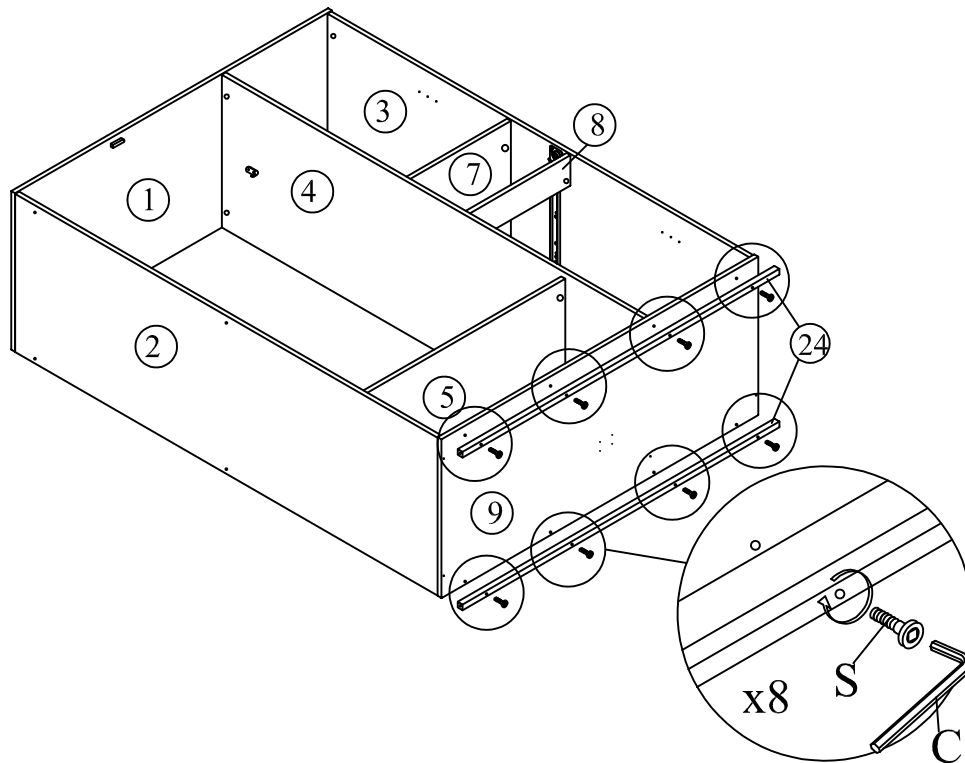
## Step 16

Attach 1x Bottom Panel (9) to 1x Right Side Panel (3) and 1x Left Side Panel (2) and 1x Center Panel (4). Tighten with 6x JCBC W M6 x 40mm (H) using the 1x Allen Key (A).



## Step 17

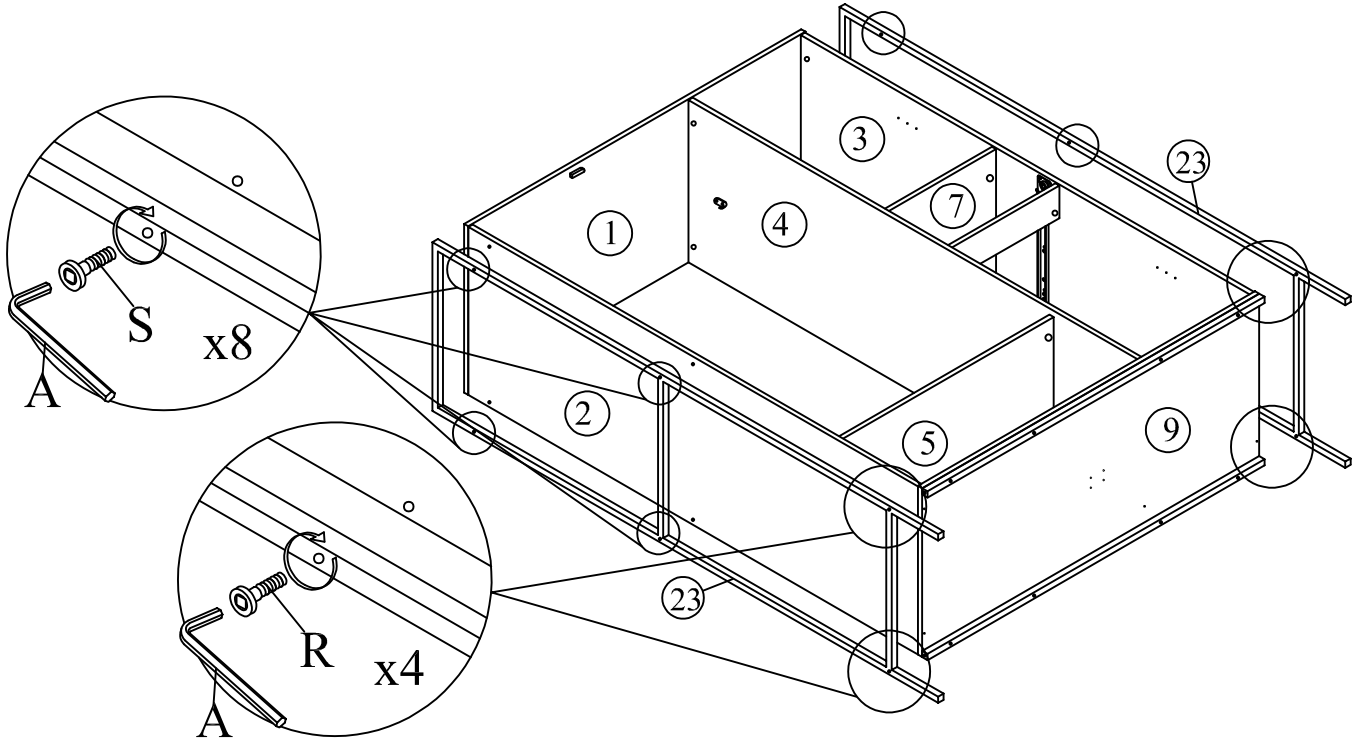
Attach the 2x Metal Support Legs (24) to 1x Bottom Panel (9) and tighten the 8x JCBC M6 x 30mm (S) using the 1x Allen Key (A).



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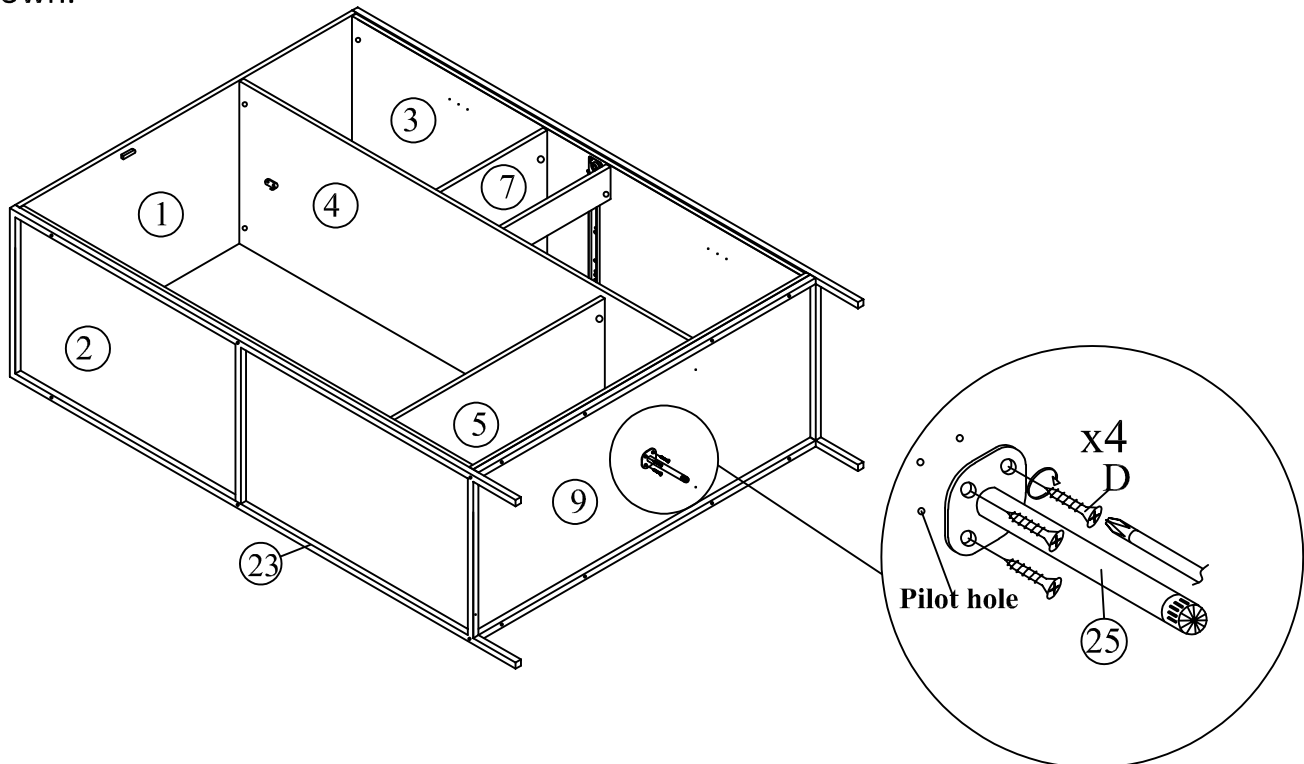
## Step 18

Attach 2x Metal Legs (23) to 1x Right Side Panel (3) and 1x Left Side Panel (2). Tighten with 8x JCBC M6 x 30mm (S) and 4x JCBC M6 x 50mm (R) using the 1x Allen Key (A).



## Step 19

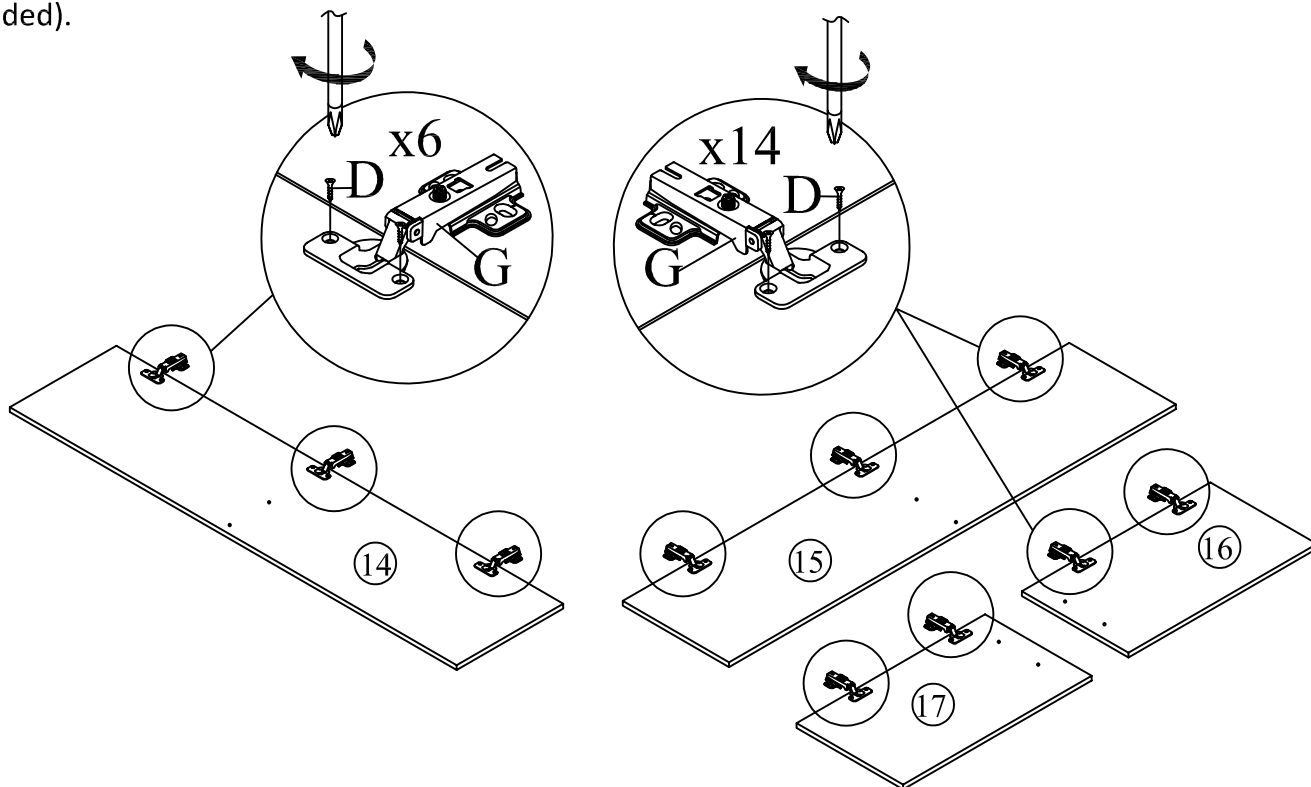
Attach 1x Metal Center Legs (25) to 1x Bottom Panel (9). Tighten 4x CSK Screw M3.5x16mm (D) as shown.



**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

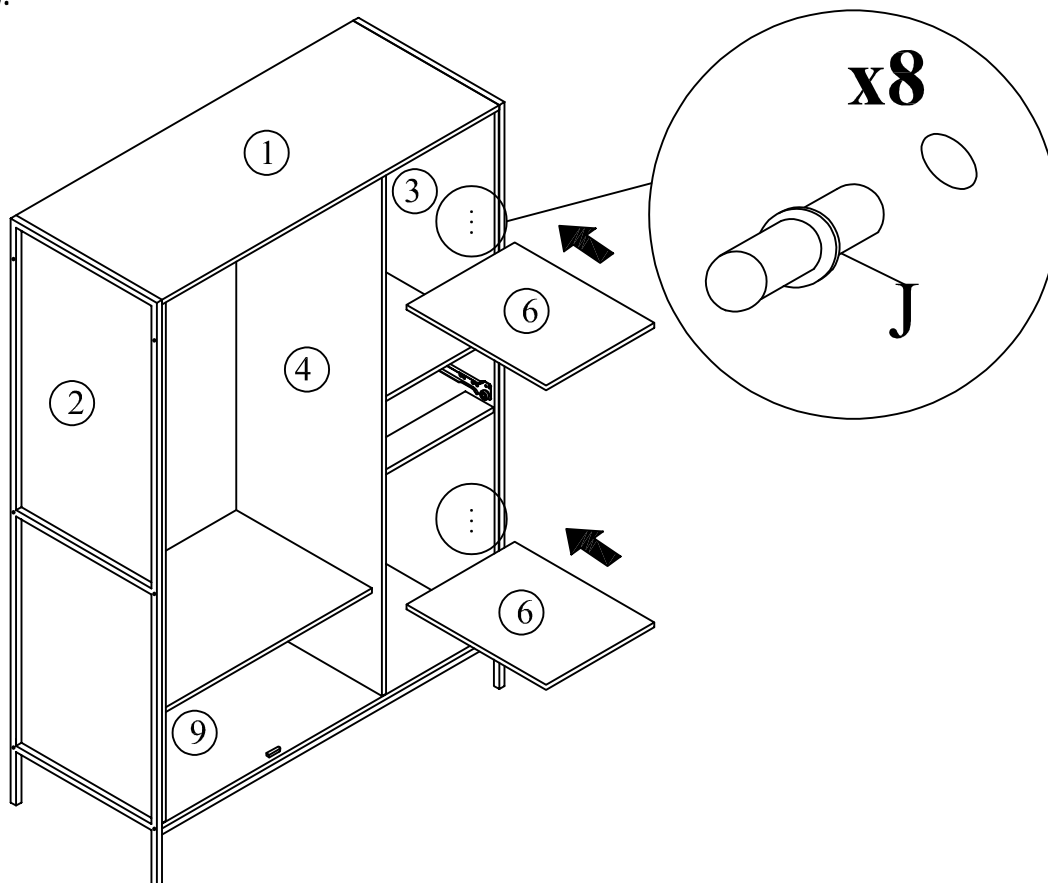
## Step 20

Attach 10x Hinges (**G**) to 1x Right Door Panel (**15**) and 1x Left Door Panel (**14**) and 1x Upper Right Door (**16**) and 1x Below Right Door (**17**). Tighten with 20x CSK Screw M3.5x16mm (**D**) using screwdriver (Not Provided).



## Step 21

Attach 8x Metal Shelf Support (**J**) to 1x Right Side Panel (**3**) and 1x Center Panel (**4**), then slot 2x Shelf Panel (Small).

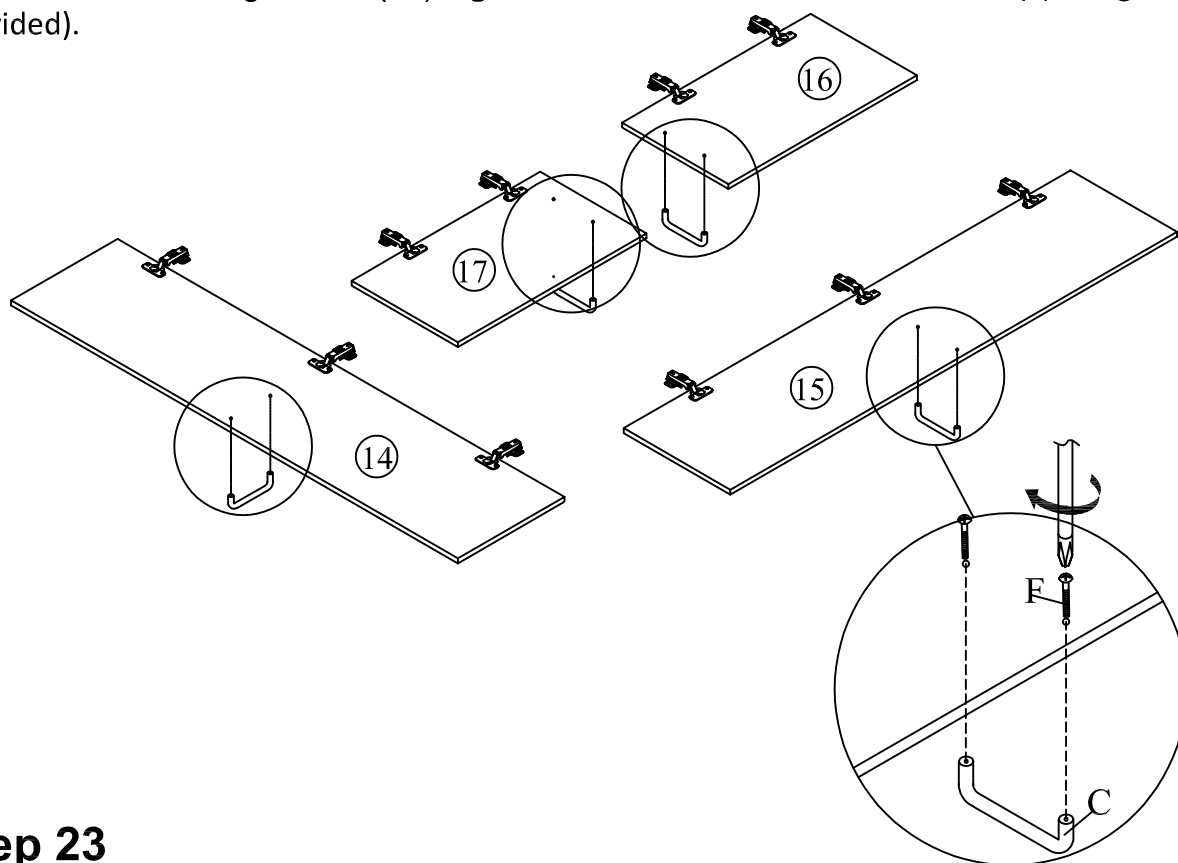


**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.



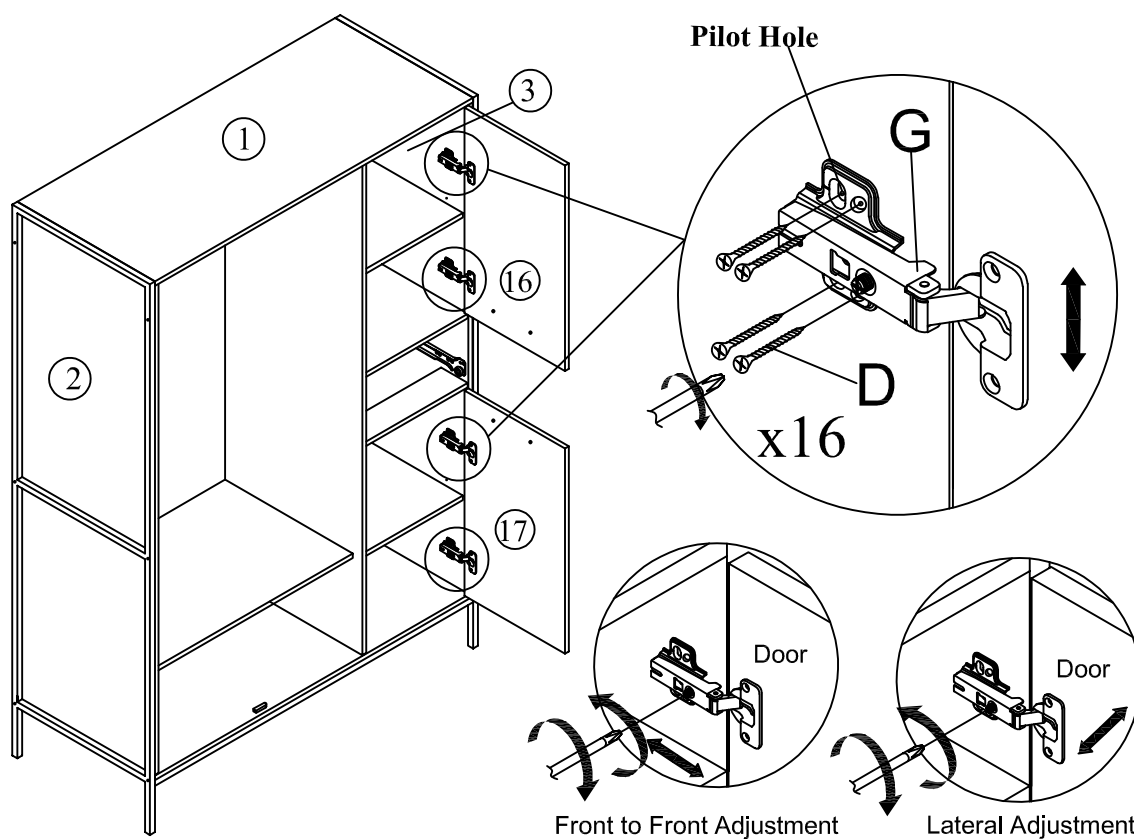
## Step 22

Attach 4x Handle (C) to 1x Right Door Panel (15) and 1x Left Door Panel (14) and 1x Upper Right Door (16) and 1x Below Right Door (17). Tighten with 8x Handle Screw M4 x 20 (F) using screwdriver (Not Provided).



## Step 23

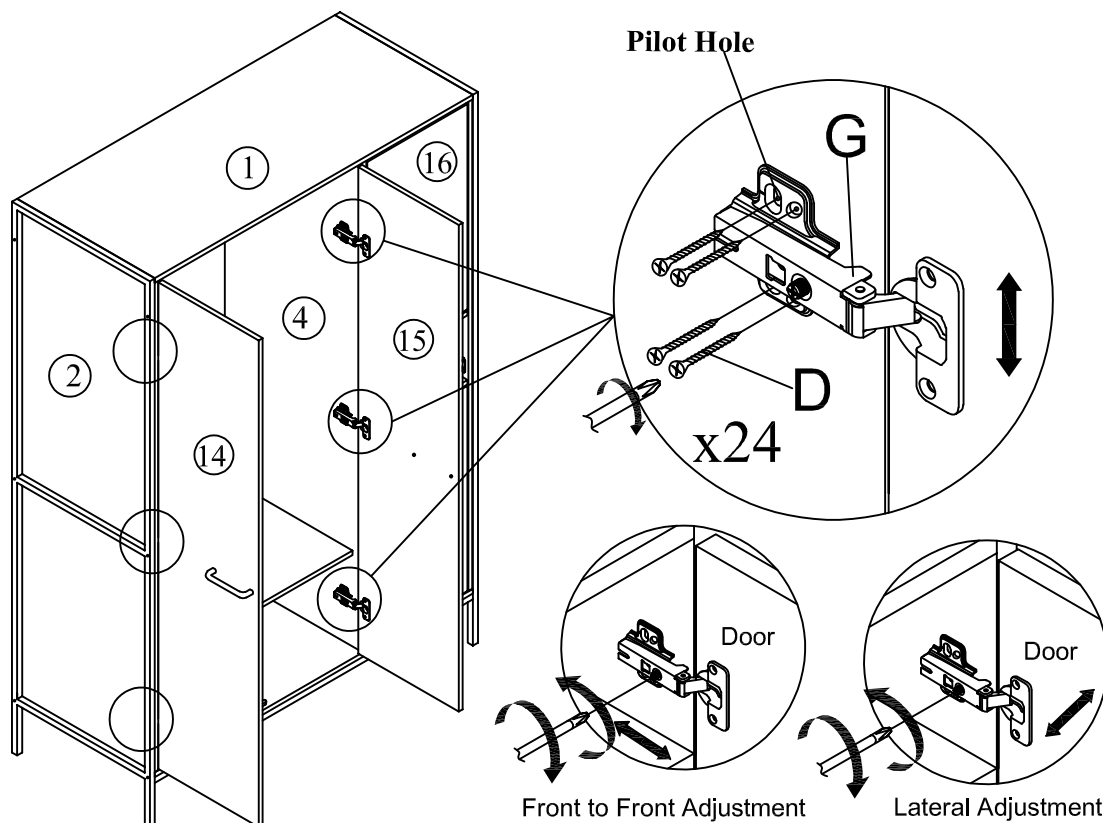
Attach 1x Upper Right Door (16) and 1x Below Right Door (17) to 1x Right Side Panel (3). Tighten with 16x CSK Screw M3.5x16mm (D) using screwdriver (Not Provided).



**DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

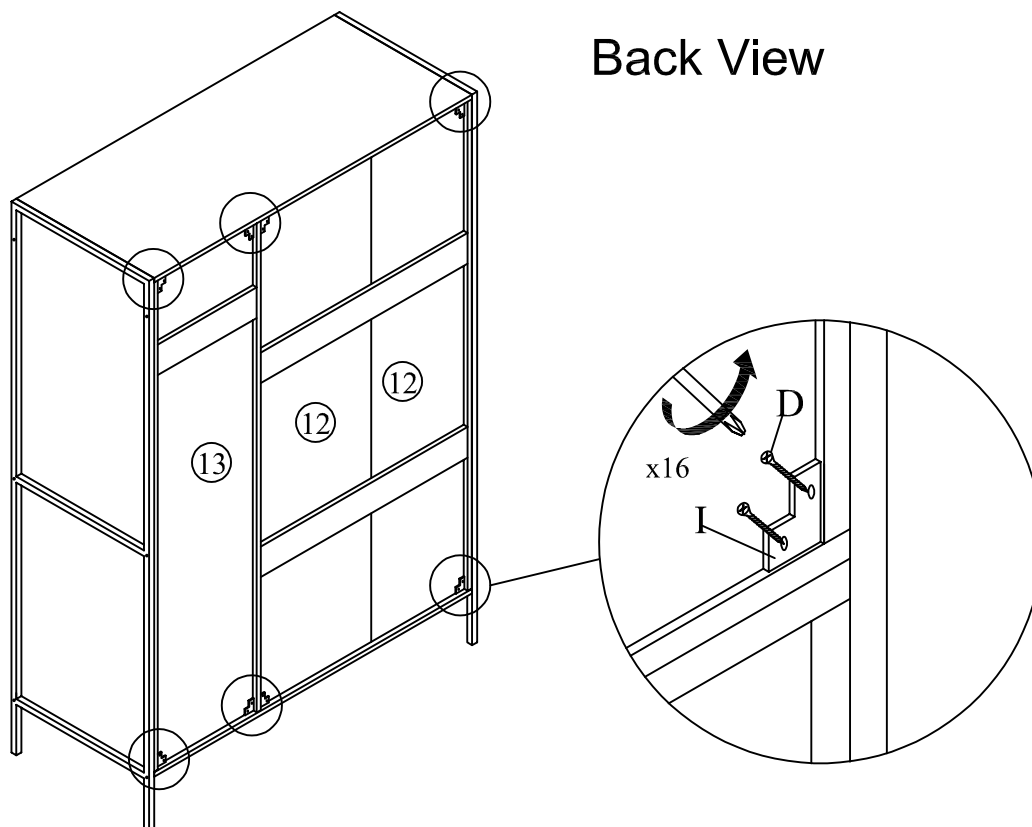
## Step 24

Attach 1x Right Door Panel (15) and 1x Left Door Panel (14) to 1x Left Side Panel (2) and 1x Center Panel (4). Tighten with 24x CSK Screw M3.5x16mm (D) using screwdriver (Not Provided).



## Step 25

Attach 8x L Bracket (I) to 2x Back Panel (Big) (12) 1x Back Panel (Small) (13). Tighten with 16x CSK Screw M3.5x16mm (D) using screwdriver (Not Provided).

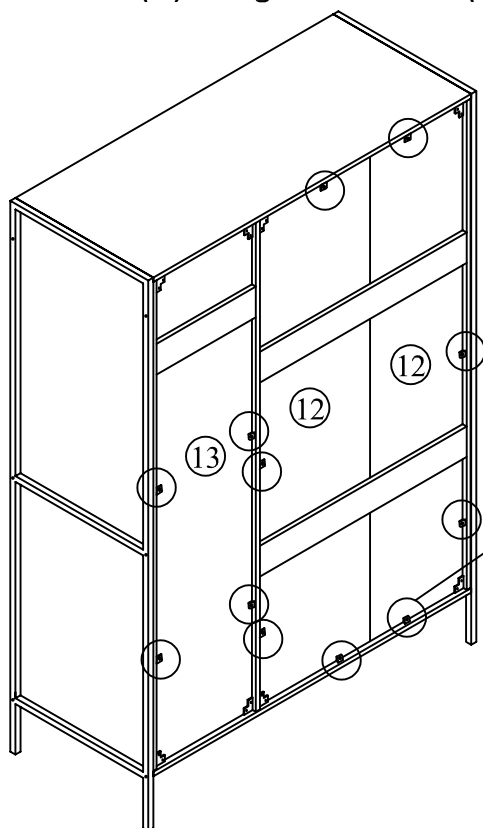


Back View

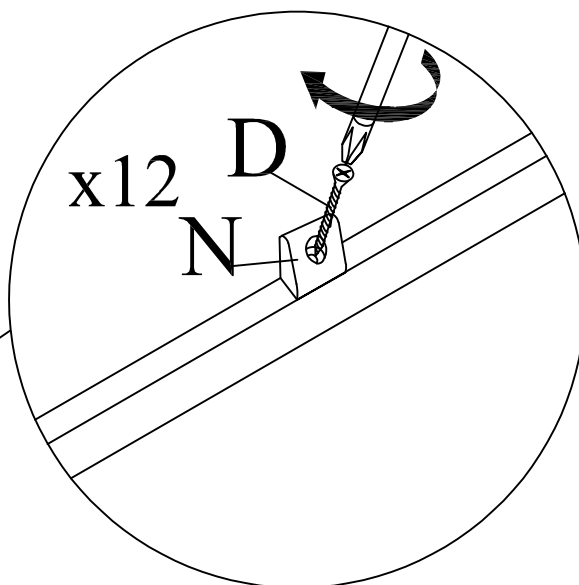
**DO NOT use any power tools as this may damage the frame and will invalidate any claim.**

## Step 26

Attach 12x Stub Bracket (**N**) to 2x Back Panel (Big) (**12**) 1x Back Panel (Small) (**13**). Tighten with 12x CSK Screw M3.5x16mm (**D**) using screwdriver (Not Provided).

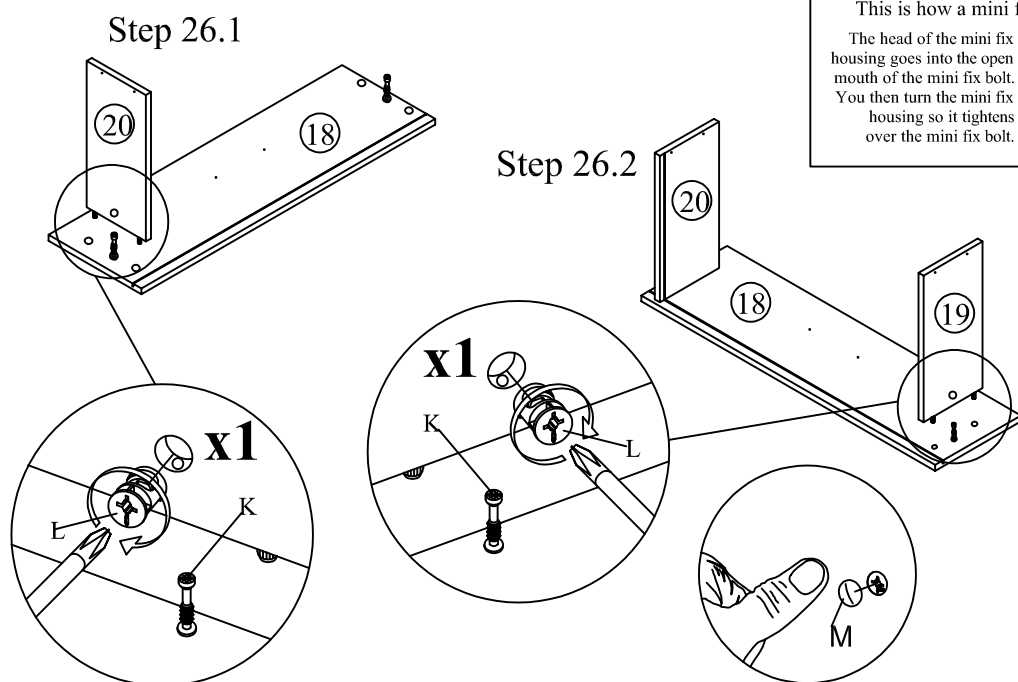


Back View



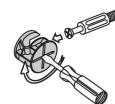
## Step 27

Attach the 1x Drawer Right Side Panel (**20**), 1x Drawer Left Side Panel (**19**) and (**15**) to 1x Drawer Front Panel (**18**) using 2x Minifix Bolt (**K**) and 2x Minifix Housing (**L**) and 2x Minifix Cap (**M**). Turn the 2x Minifix Housing (**L**) to tighten using the 1x Allen Key (**A**) or screwdriver (not Provided). Cover the 2x Minifix Housing (**L**) using the 2x Minifix Cap (**M**) by pressing it into the Minifix House.



This is how a mini fix works...

The head of the mini fix housing goes into the open mouth of the mini fix bolt. You then turn the mini fix housing so it tightens over the mini fix bolt.

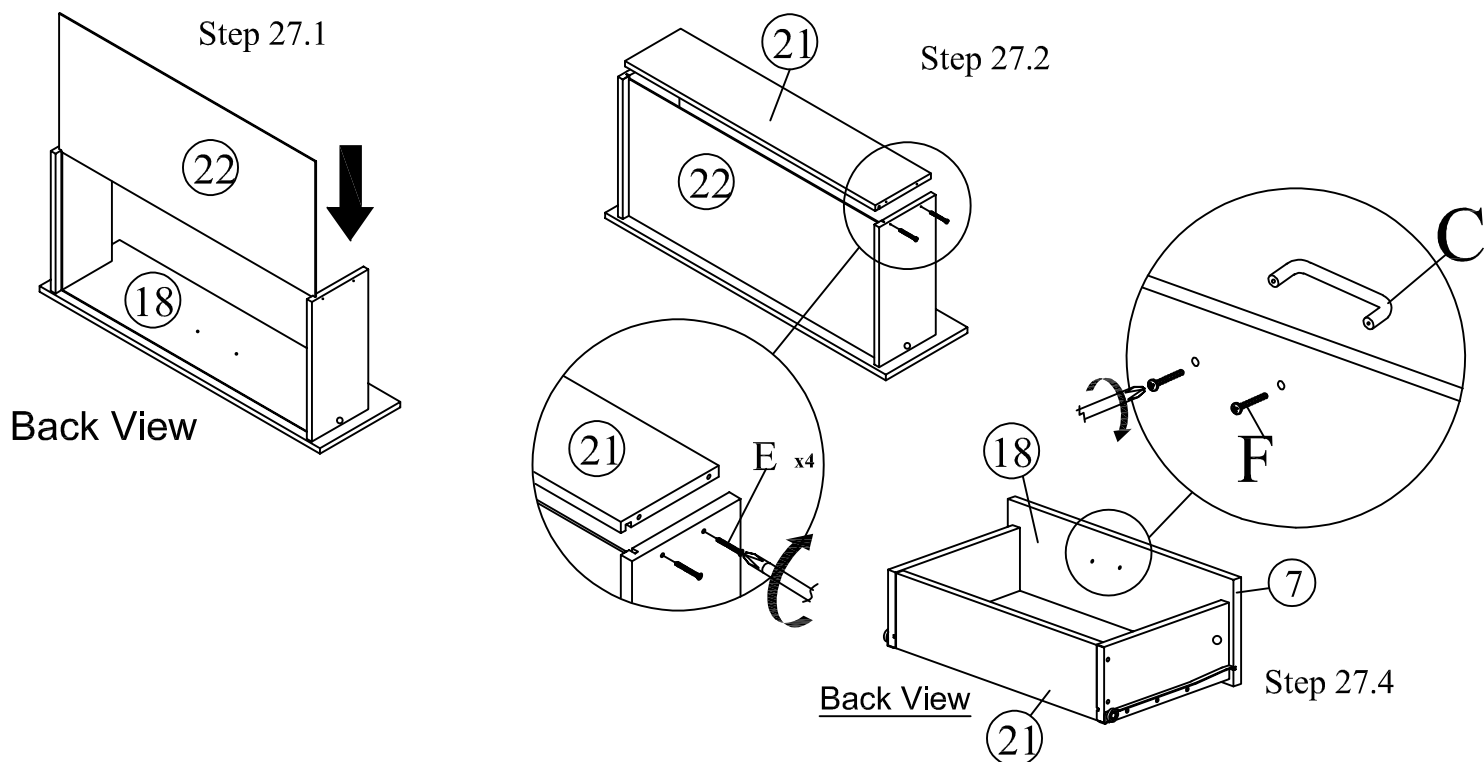


\*Attach Minifix Cap as shown.

**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

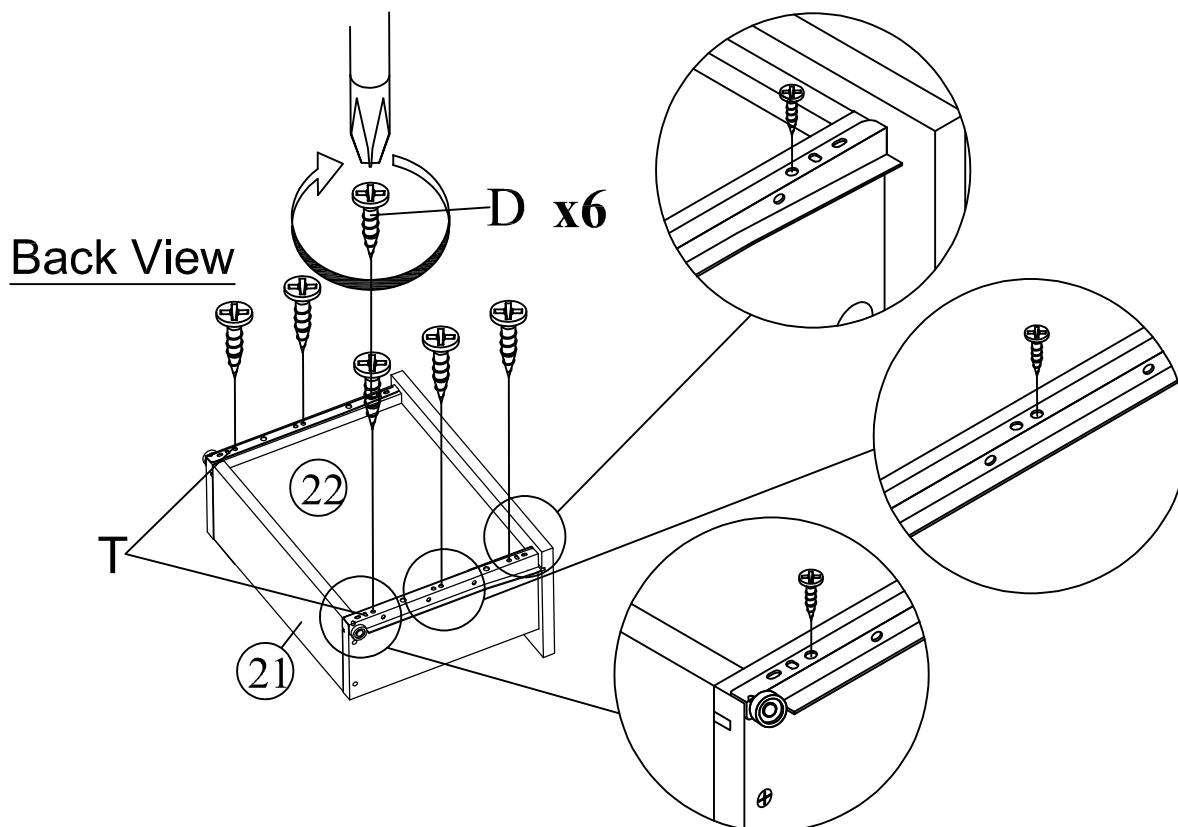
## Step 28

Slot 1x Bottom Panel (22) to 1x Drawer Right Side Panel (20), 1x Drawer Left Side Panel (19) and 1x Drawer Front Panel (18) then tighten 1x Drawer Back Panel (21) using 4x CSK Screw M4x50mm (E). Tighten the 2x Handle Screw M4 x 20 (F) to 1x U Handle (C) at 1x Drawer Front Panel (18). All tighten with a screwdriver (not Provided).



## Step 29

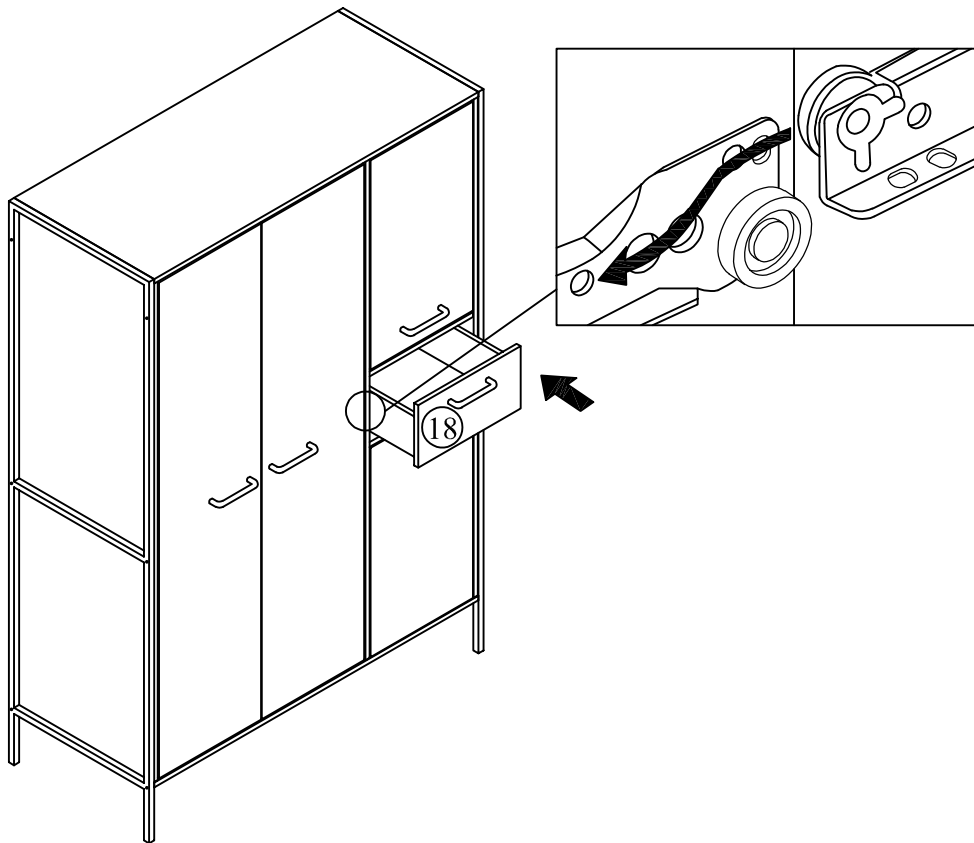
Tighten the 6x CSK Screw M3.5x16mm (D) to 1x Drawer Slider (T) and to the Side Panel (L/R) as shown. All tighten with a screwdriver (not Provided).



**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

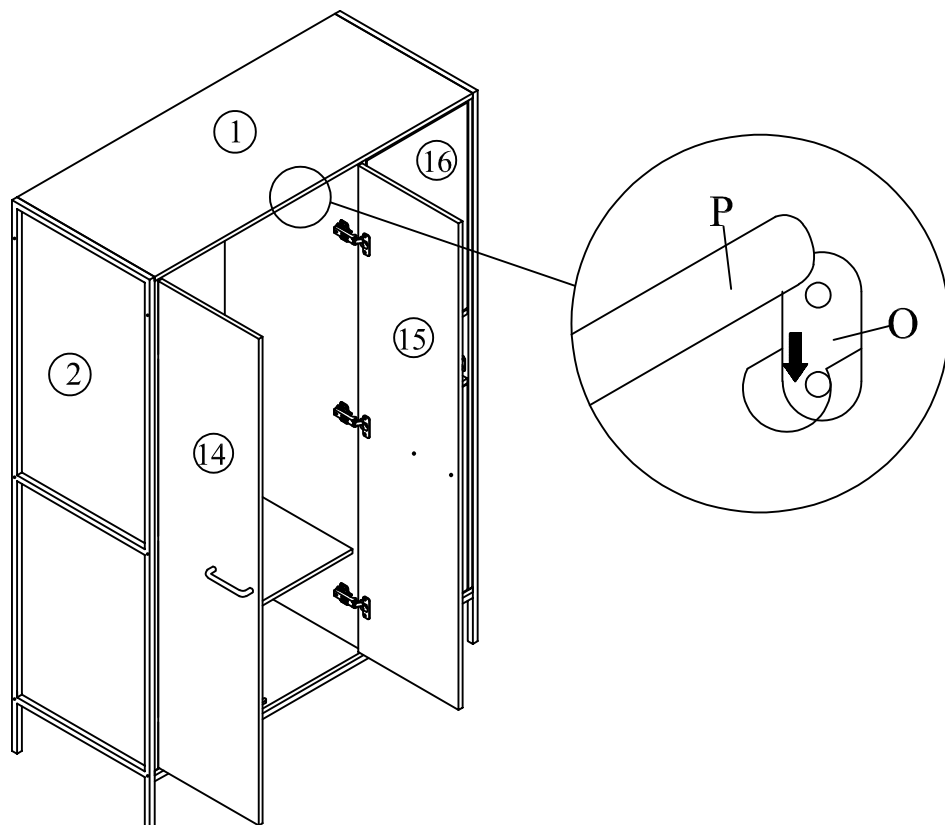
## Step 30

Insert the drawer on the slider as shown.


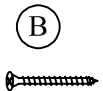


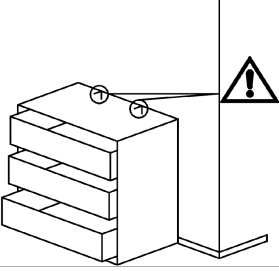
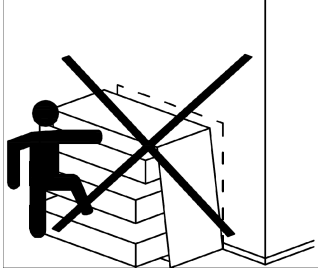


## Step 31

Put 1x Pipe (P) to 2x Oval Bracket (O).

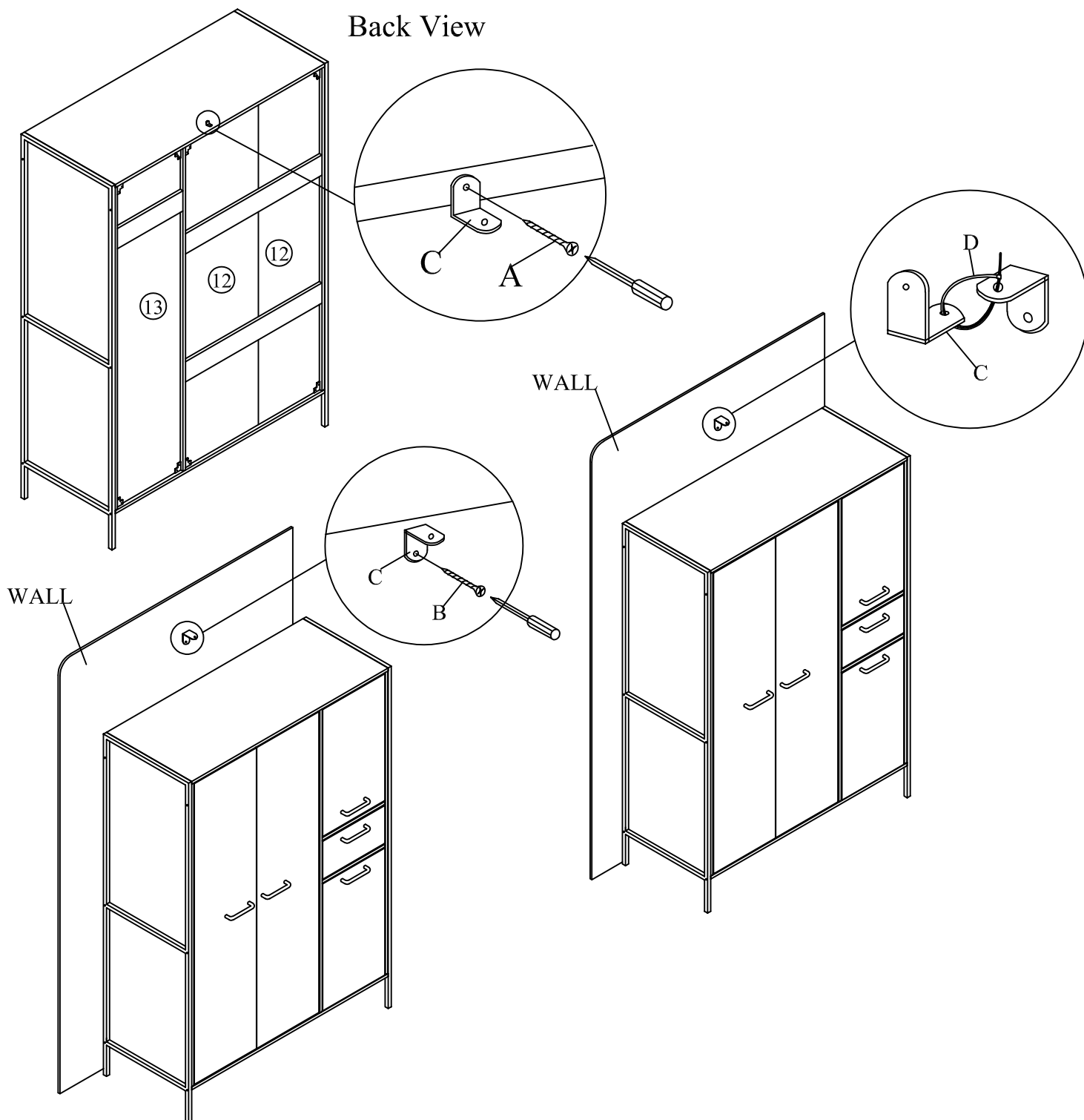


**DO NOT** use any power tools as this may damage the frame and will invalidate any claim.

<p>Anti - Tipping</p>	<p>(A)</p>  <p>CSK Screw M3.5x16mm 1PC</p>	<p>(B)</p>  <p>CSK Screw M4x50mm 1PC</p>	<p>(C)</p>  <p>L BRACKET 2PCS</p>	<p>(D)</p>  <p>CABLE TIE 1PC</p>		
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\*Birlea Furniture advise you to use the provided anti tipping bracket to further enhance the safety of this product .

Back View



DO NOT use any power tools as this may damage the frame and will invalidate any claim.