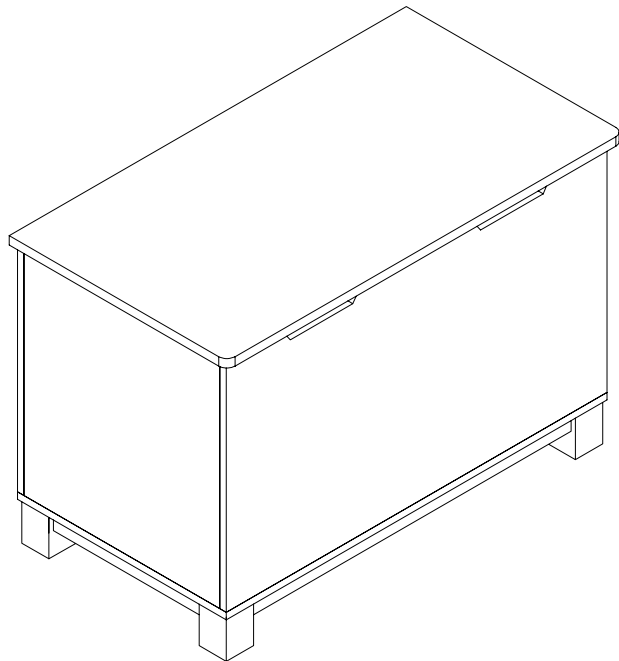




gltc.co.uk

## Slide and Store Toy Box L5129



Assembly Difficulty



easy - medium - hard



two person job



17/11/2020

**Thank you for shopping with GLTC, we hope you enjoy having this product in your home.**

We know assembling furniture, toys or accessories is not everyone's favourite way to spend their time, so we've tried to make assembling this item as quick and painless as possible.

Hopefully our efforts will have been worthwhile and you'll sail through the whole process. But if it all feels a bit too much like hard work, then we do have an assembly company we can recommend: the Flatpack Construction Company offers a nationwide service and can be contacted on **0843 289 4951** or **www.flatpackconstruction.co.uk**.

### **A few important pointers before you start:**

- Please read the instructions right through before you start, and check that all the components have been included in the pack; we find separating all the hardware into piles makes it easier to be sure that everything is present and correct.
- Make sure you have the right tools. Allen keys are provided if required, but screw drivers and other tools are not. You'll find details of the tools you need at the beginning of the instructions.
- Do not throw away any packing materials until assembly is complete, just in case you accidentally discard smaller parts or hardware.

### **Safety Warnings:**

- PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
- Adult assembly required.
- Unassembled product contains small parts which may present a choking hazard.
- Children should be kept away from the product during assembly to avoid any possible risk of injury.
- Not suitable for children under 3 years due to small parts which may become detached and present a choking hazard.
- Not suitable for children under 3 years due to possible finger entrapment which may lead to injury.
- Assemble and use on a flat and level surface.
- DO NOT use power tools in the assembly of this product as there is a risk of over-tightening and consequently splitting of the wood.
- IMPORTANT! The lid support mechanism must be installed correctly to ensure that entrapment risks are not present. Check to make sure the lid support is correctly installed by moving the lid up and down. When you let go of the lid it should stop not fall or slam shut.
- This product becomes heavy as it's filled. We recommend not moving it once it starts to be used.
- Young children may need help lifting the inner box out.
- Check all fixtures and fittings regularly and tighten as necessary.

### **Customer Service:**

- If you find that any components are missing or damaged, please do not begin assembly and do not use the item. Please contact GLTC Customer Services on **0344 848 6000** immediately.
- We do stock spare hardware packs at our warehouse, so we should be able to send you a replacement pack immediately if required.

### **Product Care:**

- Wipe clean using a soft damp cloth followed by a dry cloth.
- Do NOT use cleaning products which contain ammonia, solvents or abrasive material.
- Do NOT expose the item to extremes of heat and humidity.

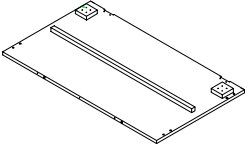
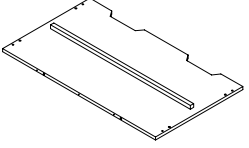
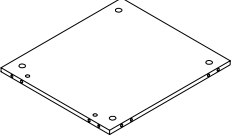
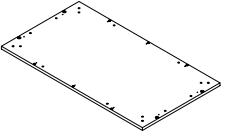

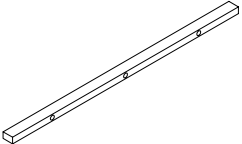
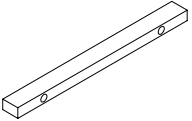
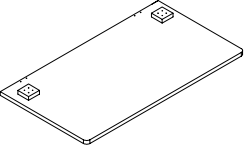
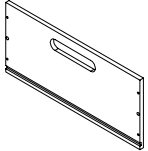
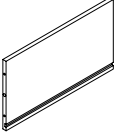
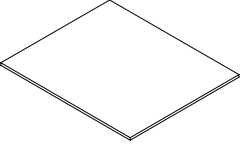
### **Could we do better?**

If there is anything you think could be improved in these instructions or in the assembly of this product we'd be grateful if you could let us know; we'll pass any helpful hints and tips on to other customers via our website and update the instructions.

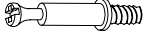


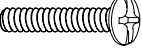


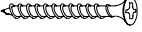


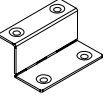
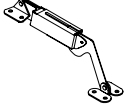

All you need to do is drop us a line at **[instructions@gltc.co.uk](mailto:instructions@gltc.co.uk)**

Thank you

## Component Check List

<p><b>A</b></p>  <p>1x Back Panel</p>	<p><b>B</b></p>  <p>1x Front Panel</p>
<p><b>C</b></p>  <p>2x Side Panels</p>	<p><b>D</b></p>  <p>1x Base Panel</p>
<p><b>E</b></p>  <p>4x Feet</p>	<p><b>F</b></p>  <p>2x Long Skirting Bars</p>
<p><b>G</b></p>  <p>2x Side Skirting Bars</p>	<p><b>H</b></p>  <p>1x Lid Panel</p>
<p><b>I</b></p>  <p>2x Small Box Ends</p>	<p><b>J</b></p>  <p>2x Small Box Sides</p>
<p><b>K</b></p>  <p>1x Small Box Base</p>	

## Hardware Check List

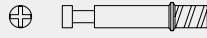
<p><b>#1</b></p>  <p>8x Cam Dowels</p>	<p><b>#2</b></p>  <p>32x Wooden Dowels</p>
<p><b>#3</b></p>  <p>8x Cam Locks</p>	<p><b>#4</b></p>  <p>4x Bolt (28mm)</p>
<p><b>#5</b></p>  <p>4x Bolt (40mm)</p>	<p><b>#6</b></p>  <p>4x Barrel Nuts</p>
<p><b>#7</b></p>  <p>40x Wood Screw (25mm)</p>	<p><b>#8</b></p>  <p>4x Wood Screw (12mm)</p>
<p><b>#9</b></p>  <p>4x Wood Screw (14mm)</p>	<p><b>#10</b></p>  <p>2x Lid Hinges</p>
<p><b>#11</b></p>  <p>2x Safety Hinges</p>	<p>You will need (not supplied)</p>  <p>Philips Head Screwdriver</p>

## STEP 1:

Working on a protective surface such as a carpet or rug, take back panel A and front panel B and position them with their drill holes facing up.

Insert 4x cam dowels (#1) into the outer holes on the side edges of BOTH panels as shown.

### Hardware for Step 1:



8x #1 Cam Dowels

## STEP 2:

Starting with back panel A, insert 4x wooden dowels (#2) into the holes to the side of the cam dowels at both sides.

Take 1x side panel C. Orientate with the drill holes facing inwards and with the edge without any holes closest to the wooden blocks at the top of the unit. Align panel C with the hardware of panel A and push into place.

Once in place, insert 2x cam locks (#3) into the large drill holes where the panels have joined and turn clockwise to secure.

### Hardware for Step 2:

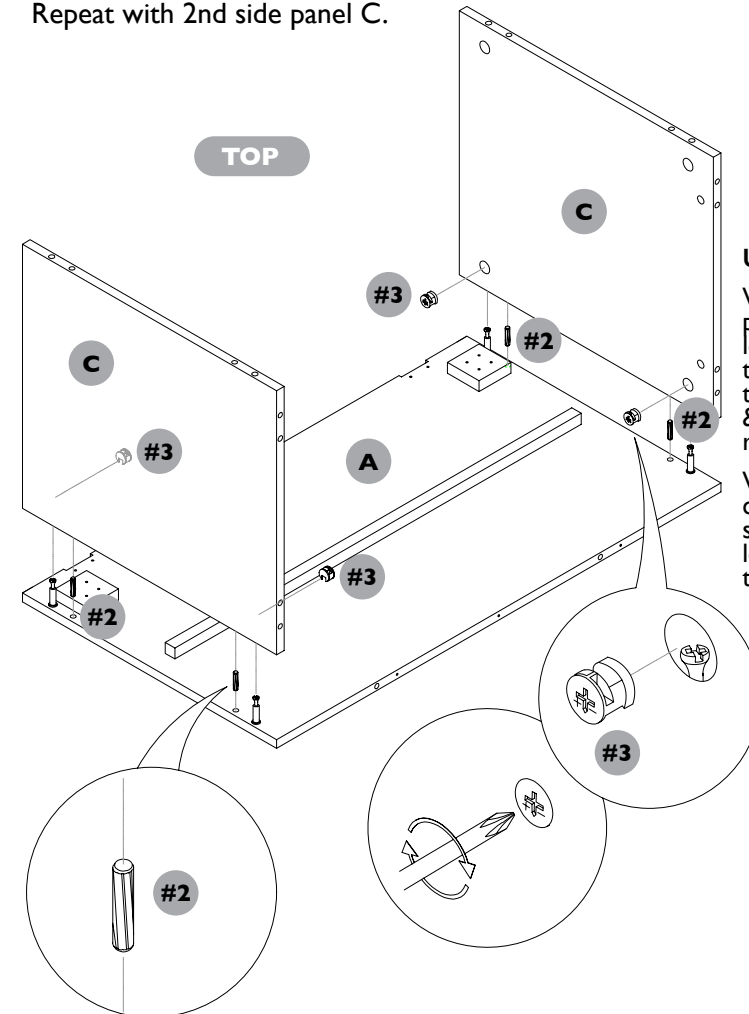


4x #2 Wooden Dowels



4x #3 Cam Locks

Repeat with 2nd side panel C.



### Using Cam Locks:

When inserting into the panel, ensure that each cam lock's arrow is pointing towards the drill hole on the side edge of the panel & the dowel that it will be receiving.

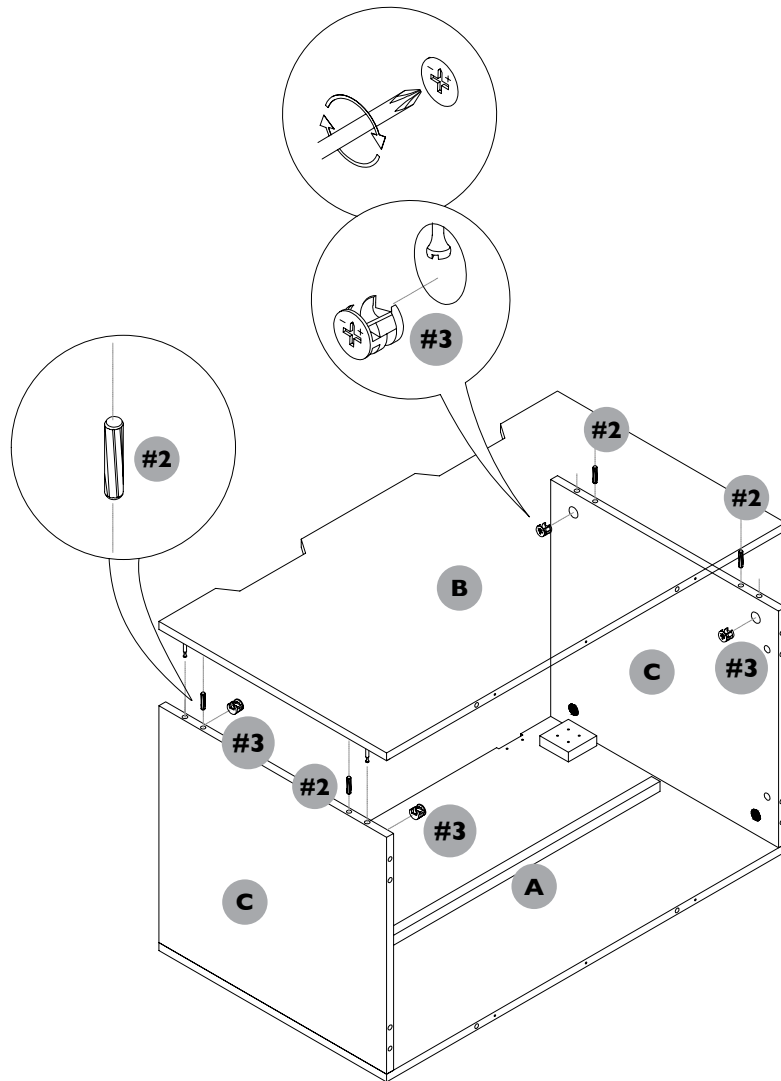
When the panels are in the connected position, using a screwdriver, turn the cam lock in a clockwise direction to lock and secure.

### STEP 3:

Insert 4x wooden dowels (#2) into the inner holes of BOTH the side panels C.

Take front panel B and align the hardware on it with the holes on side panels C.

Push into place. Then insert 4x cam locks (#3) into the large drill holes where the panels have joined on both side panels C and turn clockwise to secure.



### Hardware for Step 3:



4x #2 Wooden Dowels



4x #3 Cam Locks

### STEP 4: Attach the base panel to the toy box

The underside of the base panel has many holes. We will be using the larger holes and the holes that are closest to the edge on this step.

Start with inserting 4x barrel nuts (#6) into the holes on the sides panels inside the toy box.

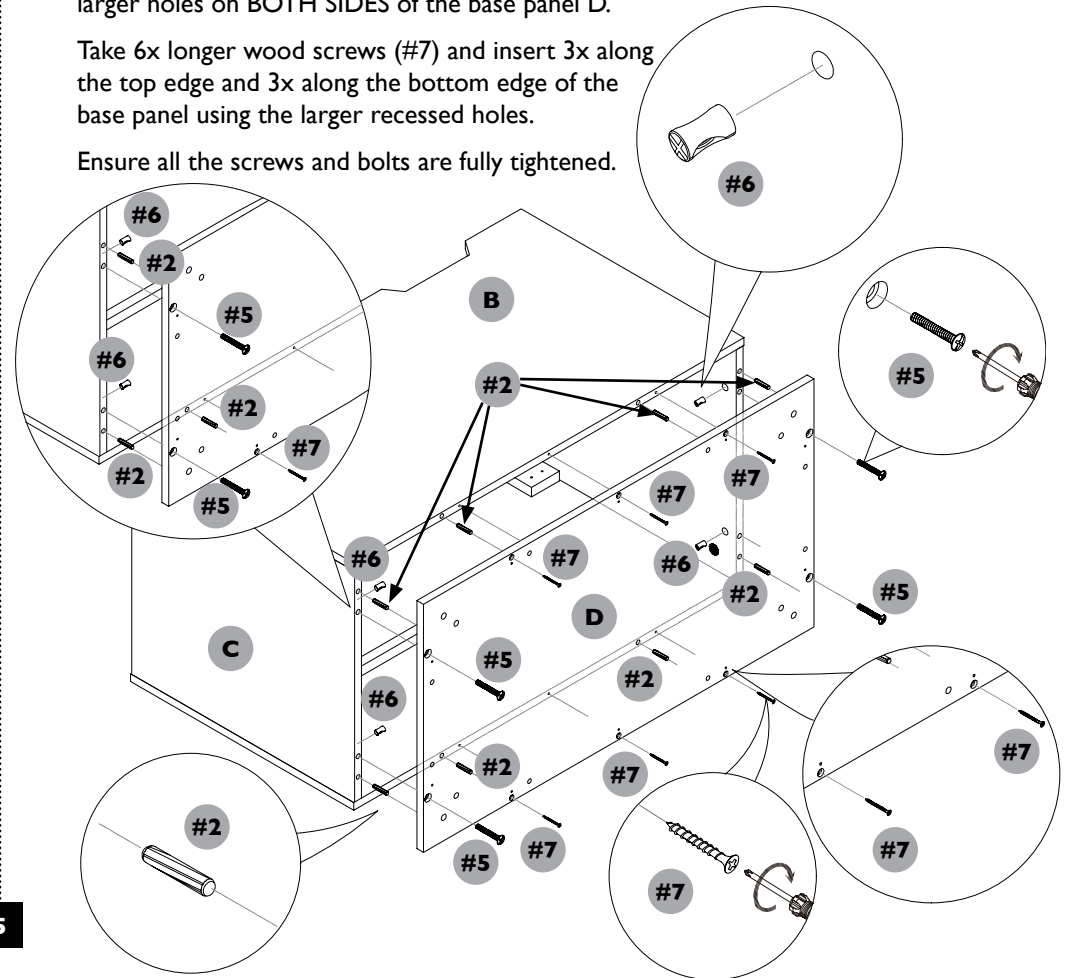
Now add 4x wooden dowels (#2) into the larger holes along the longer front and back panel edges (A&B). Next add 4x wooden dowels (#2) into the outer holes on the side panel (C) edges.

The base panel can now be positioned on the toy box frame using the dowels.

Take 4x longer 40mm bolt (#5) and insert into the larger holes on BOTH SIDES of the base panel D.

Take 6x longer wood screws (#7) and insert 3x along the top edge and 3x along the bottom edge of the base panel using the larger recessed holes.

Ensure all the screws and bolts are fully tightened.



### Hardware for Step 4:



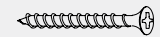
8x #2 Wooden Dowels



4x #5 Bolt (40mm)



4x #6 Barrel Nuts



6x #7 Wood Screw (25mm)

## STEP 5:

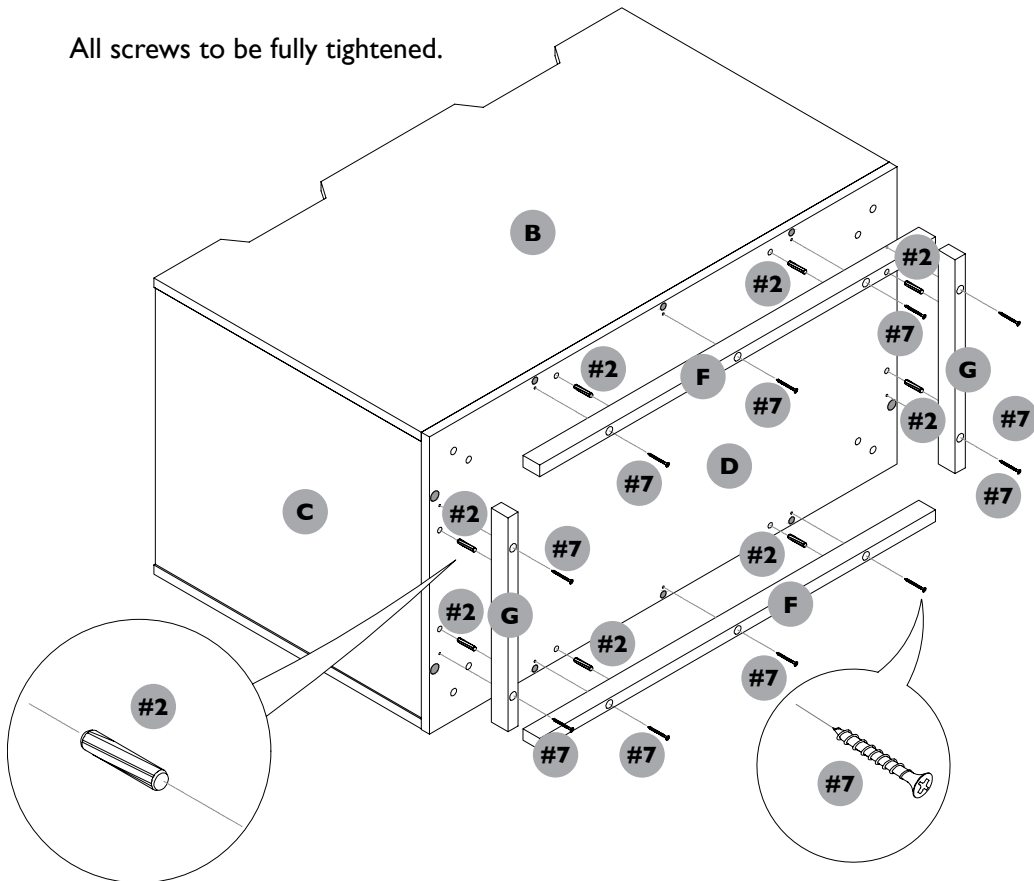
Finish the base by attaching the skirting bars.

Each bar is positioned with 2x wooden dowels (#2). Insert these into the remaining large holes on edges of the base as shown. There will be 8 in total and then position the long and short bars as shown. The larger drill holes on the bars should be facing out.

The long skirting bars (F) are attached with 3x longer wood screws (#7) EACH.

The side skirting bars (G) are attached with 2x longer wood screws (#7) EACH.

All screws to be fully tightened.



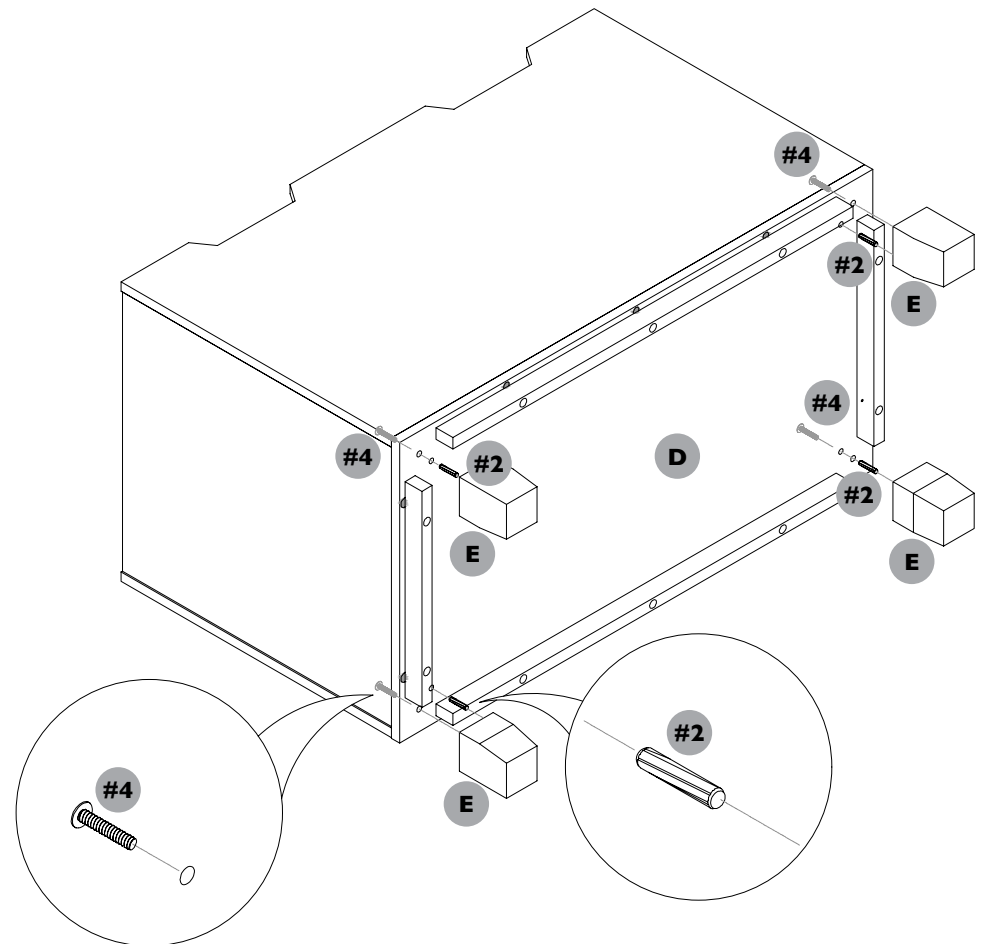
## STEP 6:

Now attach the feet to the base.

Use 1x wooden dowel (#2) to position the foot, then 1x shorter 28mm bolt (#4) which is applied through the base panel.

Fully tighten.

Repeat on remaining 3 feet.



## STEP 7: Attaching the lid

If you still have the packaging from the product box, lay some onto the surface you are working on and carefully lay the toy box onto its back on top of it. This is not essential, but does make it easier to attach the hinges.

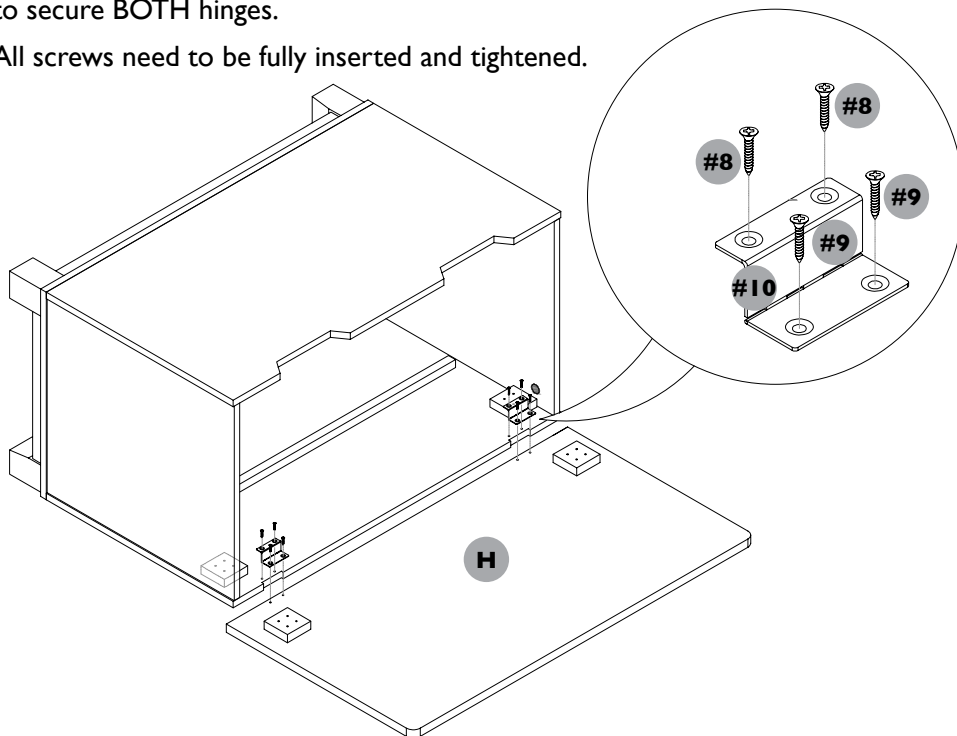
*NOTE: This step uses screws that are very similar in size - please ensure you use the hardware in the positions directed.*

Take the 2x lid hinges and open them. Place the angled part of the hinge onto the toy box frame and ensure it is sitting in the recess on the back panel. Use 2x 12mm wood screws (#8) to fix EACH hinge in place on the toy box.

Now lay the toy box lid down in front of the toy box as shown. Ensure the wooden blocks are facing up.

Align the drill holes on the lid with the holes on the hinges and use 2x 14mm wood screws (#9) to secure BOTH hinges.

All screws need to be fully inserted and tightened.



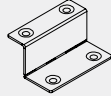
### Hardware for Step 7:



4x #8 Wood Screw (12mm)



4x #9 Wood Screw (14mm)



2x #10 Lid Hinges

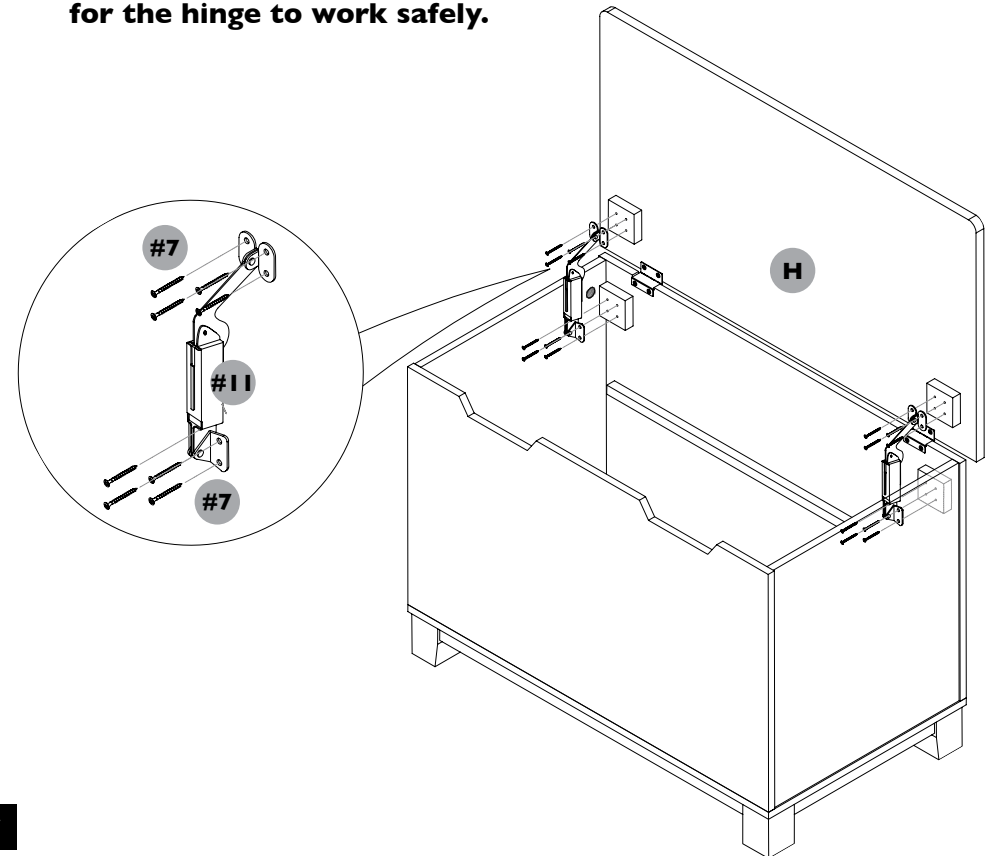
## STEP 8:

With the help of a second person, stand the toy box on its feet and with one person holding the lid, the other person fixes the safety hinges.

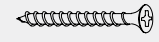
Take 2x safety hinges (#11) and attach the lower part to the toy box using 4x 25mm wood screws (#7) for EACH hinge. Please see the illustration to highlight the hinge positioning.

The person holding the lid now moves the lid forward until the drill holes on the lid align with those on the upper part of the safety hinges. Now insert 4x 25mm wood screws (#7) into EACH hinge to fix in place.

**NOTE: All screws used to attach the safety hinges need to be fully inserted for the hinge to work safely.**



### Hardware for Step 8:



16x #7 Wood Screw (25mm)



2x #11 Safety Hinges

### STEP 9: Create the smaller box.

Take 2x box side panels (J) and insert 2x wooden dowels (#2) into the centre holes of the panel edges at one end.

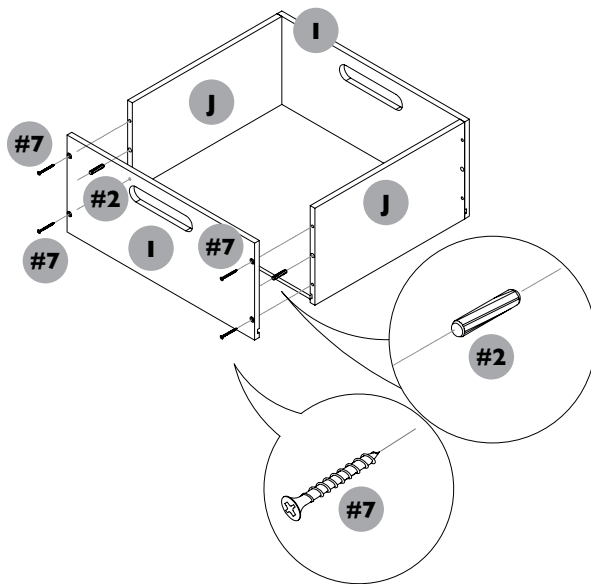
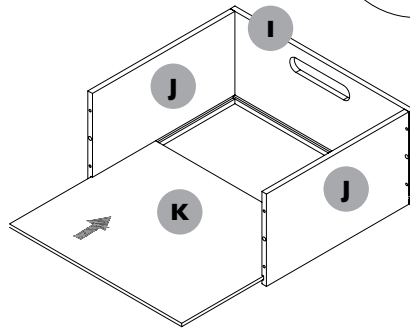
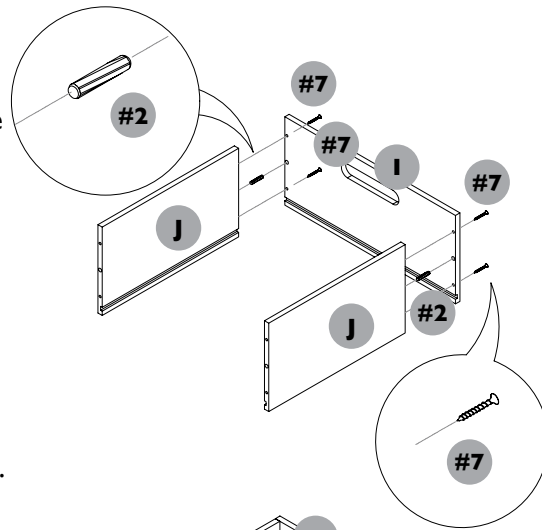
Ensuring the grooves on all panels are facing inwards and aligned, join these sides to a box end panel (I) using the dowels.

Fix both side panels in place using 4x wood screws (#7).

Slide in the base panel (K) to the frame.

Add 2x wooden dowels (#2) into the centre holes of the open edges of 2x side panels (J). Position the remaining box end panel (I) in place using the dowels and aligning the groove with the base panel.

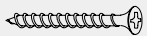
Fix in place with 4x wood screws (#7).



#### Hardware for Step 9:



4x #2 Wooden Dowels



8x #7 Wood Screw (25mm)

### STEP 10:

Place the smaller box onto the wooden runners in the larger toy box and your product is now ready to use.

