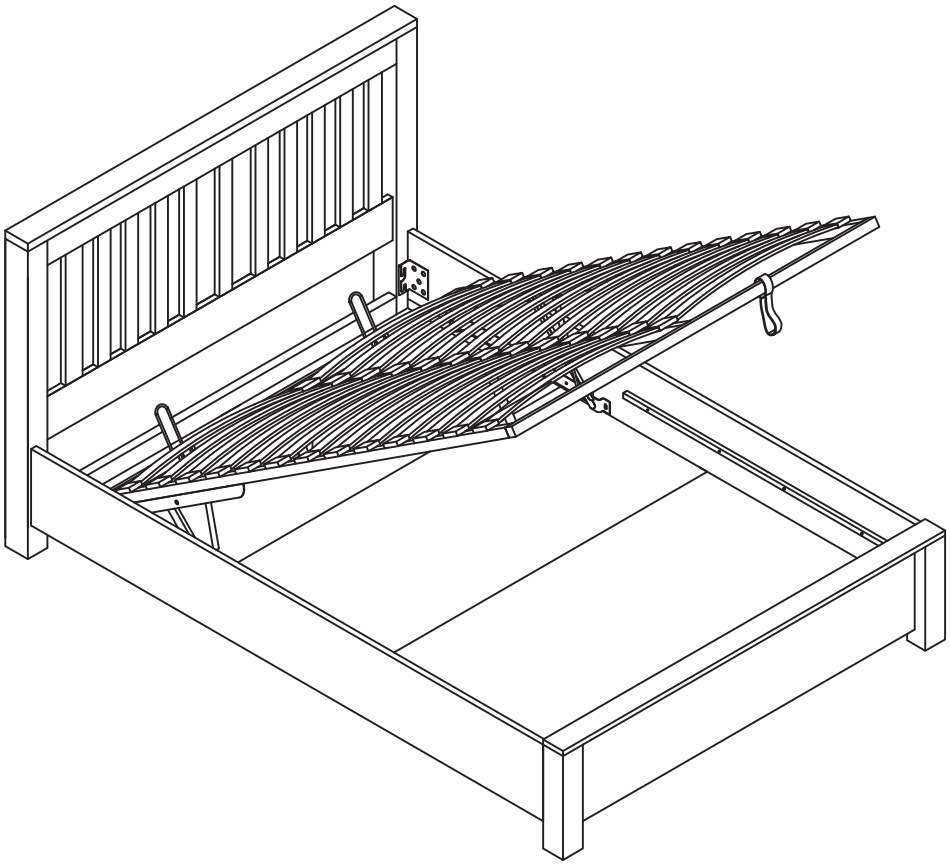
Waldren Ottoman Bed

Assembly Instructions - Please keep for future reference

171 / 8274

157 / 3213



Dimensions 4ft 6 — 171 / 8274

Depth x Width x Height
206cm x 143.5cm x 100cm (Double)

Dimensions 5ft — 157 / 3213

Depth x Width x Height
213cm x 159cm x 100cm (King)

Important - Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the **Customer Helpline** on **01992 450 333**

Safety and Care Advice

Important - Please read these instructions fully before starting assembly

Check you have all the components and tools listed on pages 2 and 3.

Remove all fittings from the plastic bags and separate them into their groups.

Keep children and animals away from work area, as small parts could cause a choking hazzard if swallowed

Make sure you have enough space to lay out the parts before starting.

Keep children and animals away from work area, as small parts could cause a choking hazzard if swallowed

Assemble the item as close to its final position (in the same room) as possible.

Assemble on a soft level surface to avoid damaging the unit or your floor.

Assembly requires 2 people.

Do not fully tighten bolts until the whole bed is assembled. Do not overtihgten the nuts to avoid causing damage to the threads.



We do not recommend the use of power drill/drivers ***for inserting screws,*** as this could damage the unit. Only use hand screwdrivers and Allen keys.

Dispose of all packaging carefully and responsibly.

Care and maintenance

Only clean using a damp cloth and mild detergent,do no use bleach or abrasive cleaners.

From time to time check that there are no loose screws on this unit.

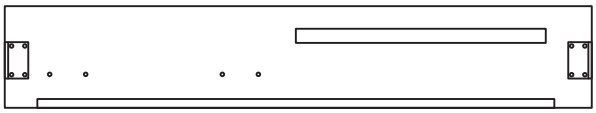
This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Note: if required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.

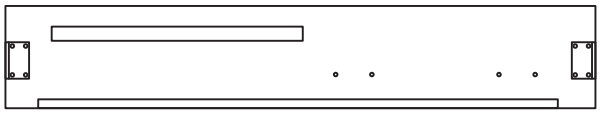
Components

If you have damaged or missing components.
call the **Customer Helpline** on **01992 450 333**.

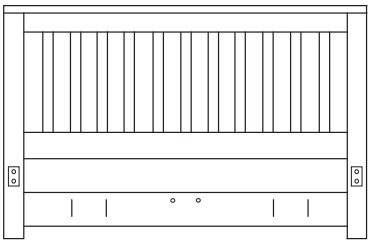
☒ Tick boxes provided to check the components.



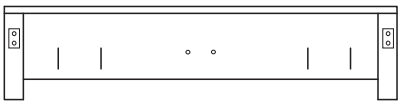
1 Right side rail ☒



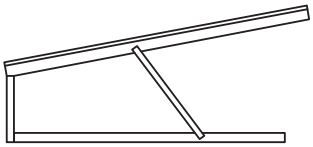
2 Left side rail ☒



3 Headboard ☒

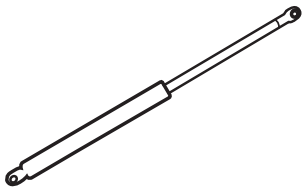


4 Footboard ☒

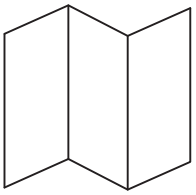


5 Hinges x 2 ☒

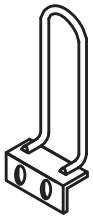
(Cannot compress by hand alone. It must be attached to the frame with a mattress on top for it to compress).



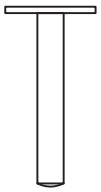
6 Gas struts x 2 ☒



7 Base panel ☒



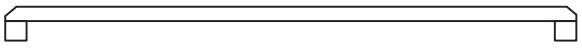
8 Mattress support x 2 ☒



9 Long support leg x2 ☒



10 Back frame rail x 1 ☒



11 Front frame rail x 1 ☒

12 Side rail x 2 ☒

13 Centre rail x 1 ☒



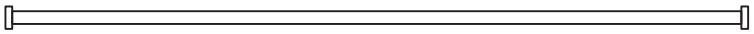
x 28 (4ft6) ☒

14 Slats x 30 (5ft) ☒

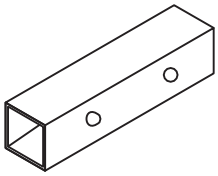
Components

If you have damaged or missing components.
call the **Customer Helpline** on **01992 450 333**.

☒ Tick boxes provided to check the components.



15 Bottom centre rail x 1 ☐



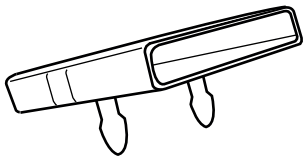
16 Metal Support Block x 4 ☐



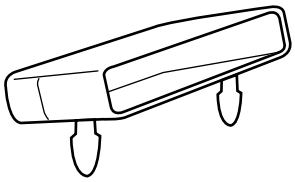
17 Support rail x 2 ☐



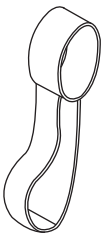
18 Short support leg x 2 ☐



19 x14 (4ft6) ☐
Centre slat caps x15 (5ft) ☐



20 Side slat caps x 28 (4ft6) ☐
x 30 (5ft) ☐

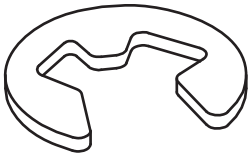


21 Belt ☐

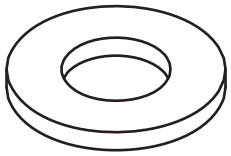


22 Frame Support x 1 ☐

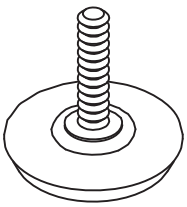
(These clips are very small, please keep them in a safe place until required in assembly.)



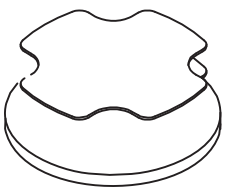
E Metal Clip x 4 ☐



F 5/16" Washer x 8 ☐
K 1/4" Washer x 4 ☐



G Plastic Foot Adjuster x 2 ☐



J Plastic Cap x2 ☐

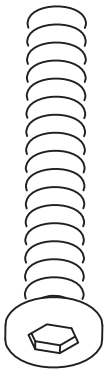
Components - Fittings

If you have damaged or missing components. call the **Customer Helpline** on **01992 450 333**.

☒ Tick boxes provided to check the components

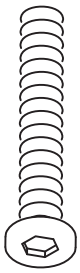
Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

A



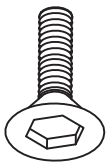
45mm 5/16" Bolt x 2 ☒

B



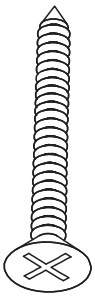
25mm 5/16" Bolt x 14 ☒

C



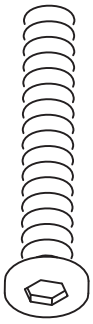
15mm 1/4" Bolt x 26 ☒

D



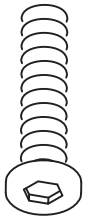
32mm M4 Wood Screw x 8 ☒

H



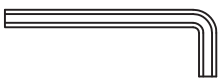
38mm 1/4" Bolt x 2 ☒

I

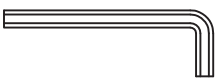


19mm 1/4" Bolt x 4 ☒

Tools required



5mm Allen key x 1 (supplied) ☒

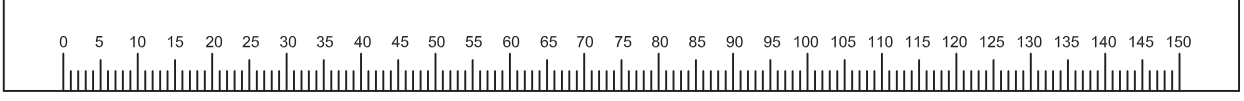


4mm Allen key x 1 (supplied) ☒



Phillips screwdriver (not supplied)

Ruler - Use this ruler to help correctly identify the screws



Assembly Instructions

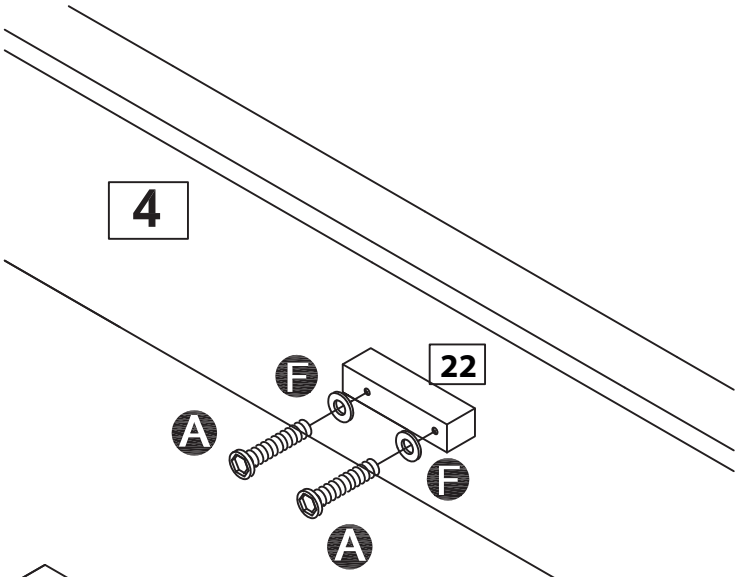
Step 1

Assemble footboard

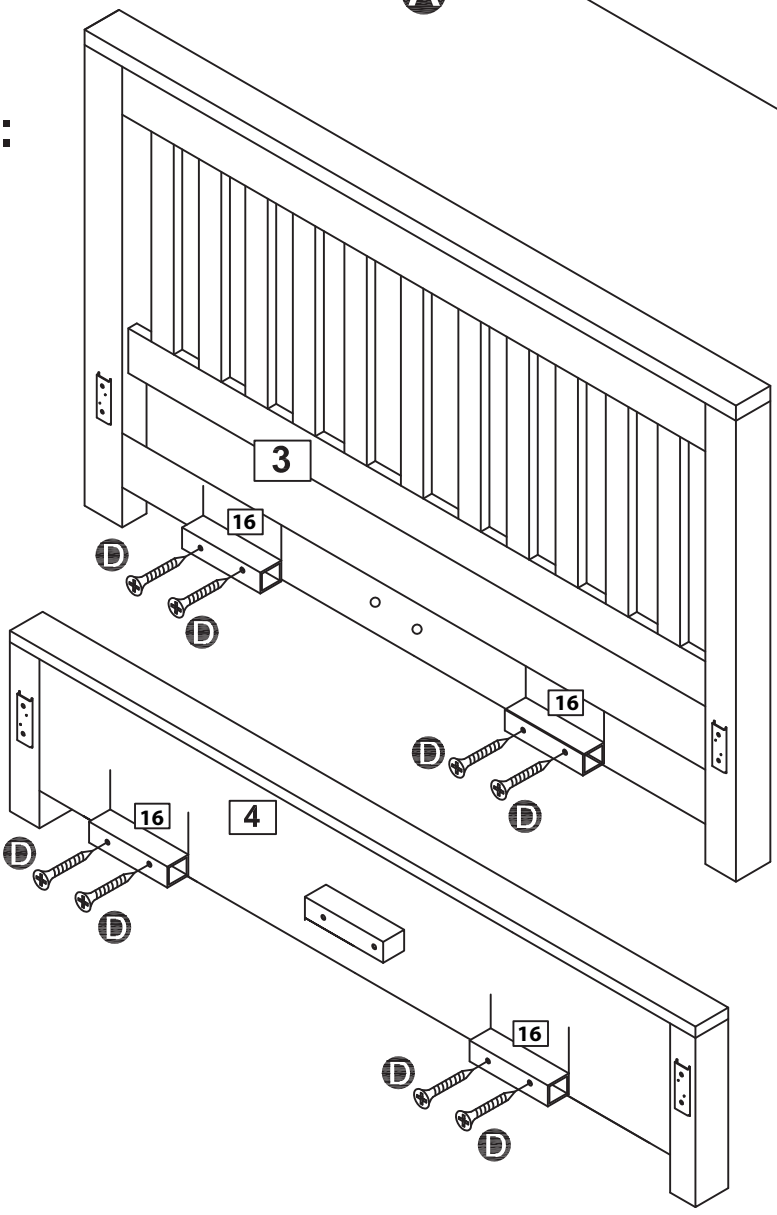
A)
Attach the frame support 22 to the footboard 4 using bolts A and washers F as shown.

B)
Attach the metal support blocks 16 to the leg board 4 & headboard 3 as shown using m4 screws D.

a:



b:



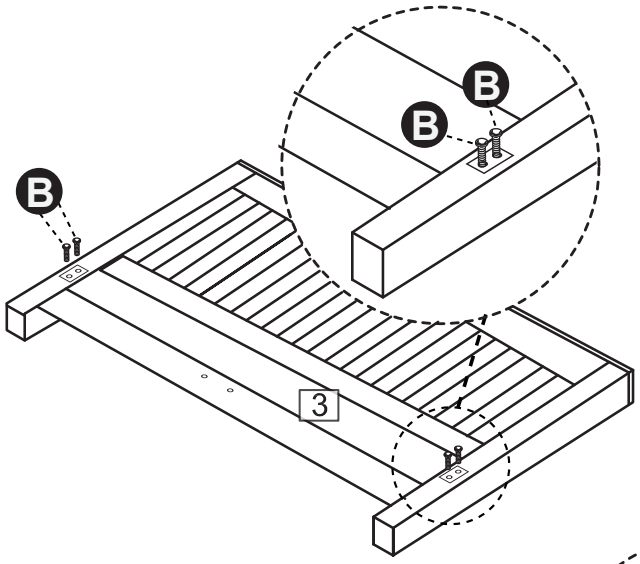
Assembly Instructions

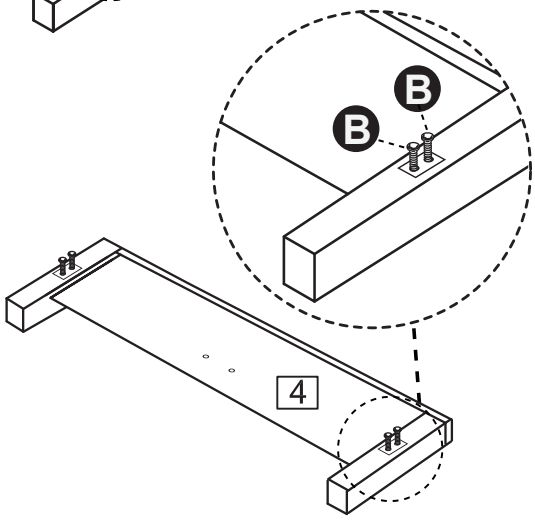
Step 2

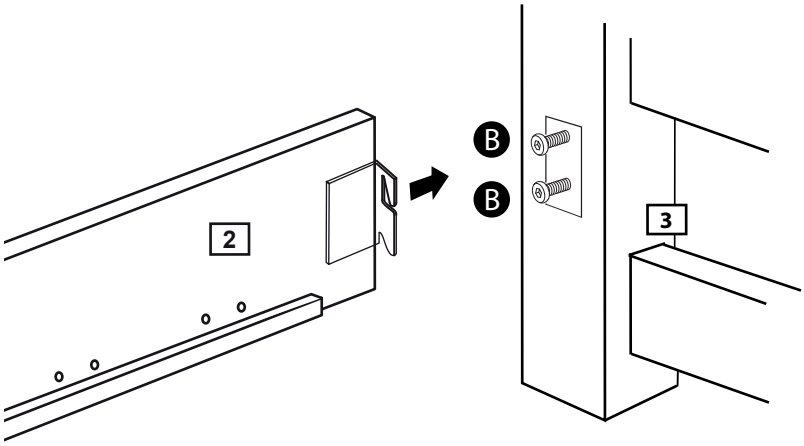
Attaching side rails

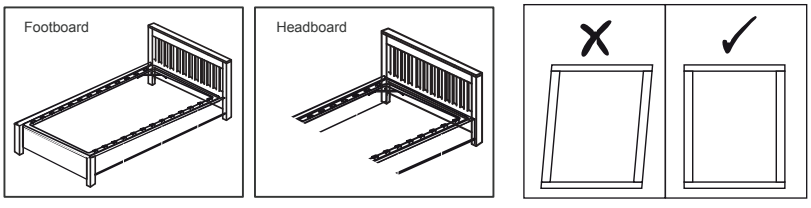
Loosely attach the bolts **B** to the headboard **3** and footboard **4** then hook on the side rails **1** & **2**. Securely tighten the bolts **B**.

Do not over tighten.









Assembly Instructions

Step 3

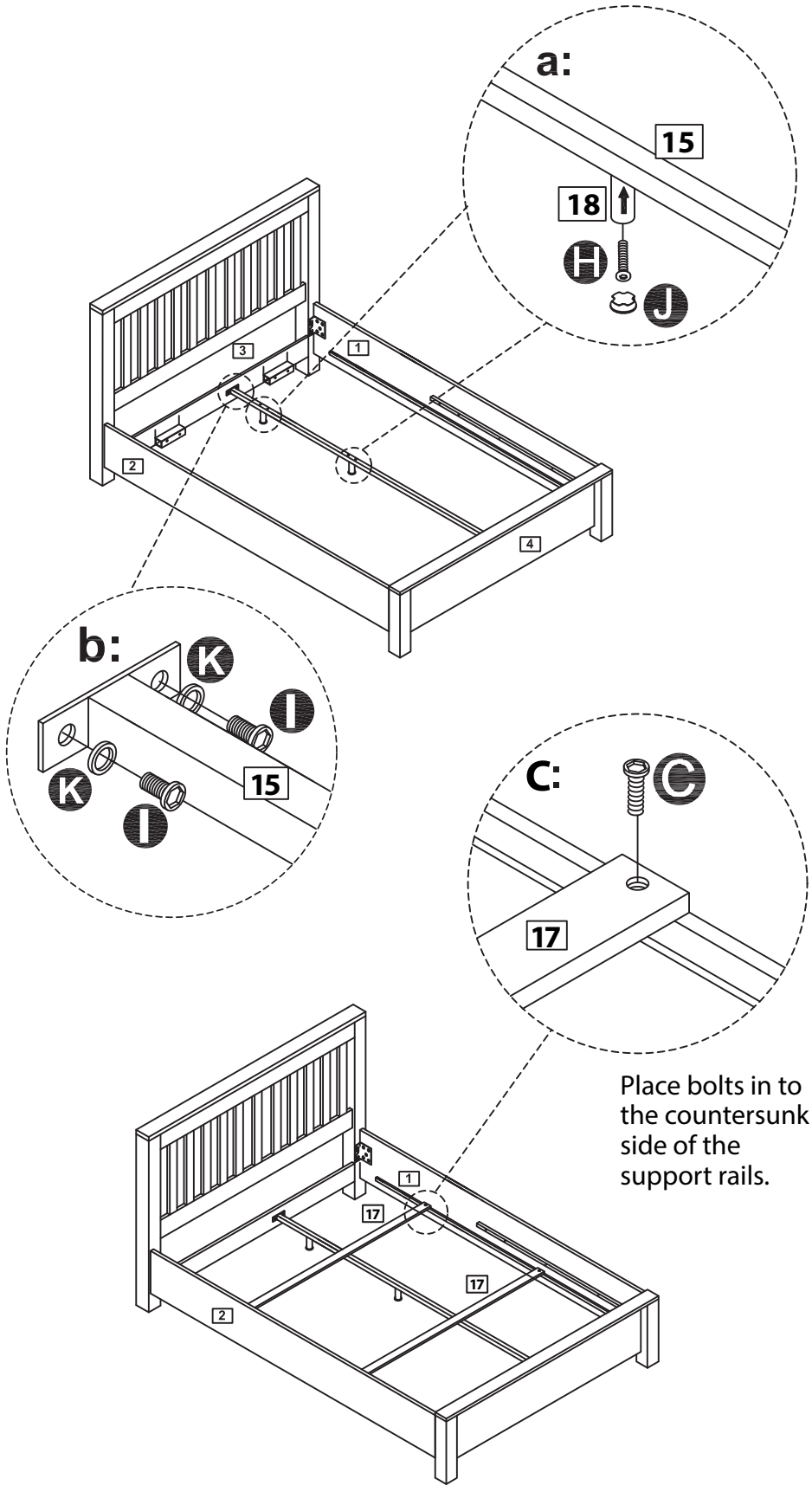
Assemble base

a: Attach the short support legs 18 to the underside of the bottom central rail 15 using bolt H.

Insert cap J.

b: Attach the bottom centre rail 15 to the headboard 3 and foot-board 4 using washers K & bolts I as shown.

c: Attach the support rails 17 to the side rails 1 & 2 using bolts C as shown.

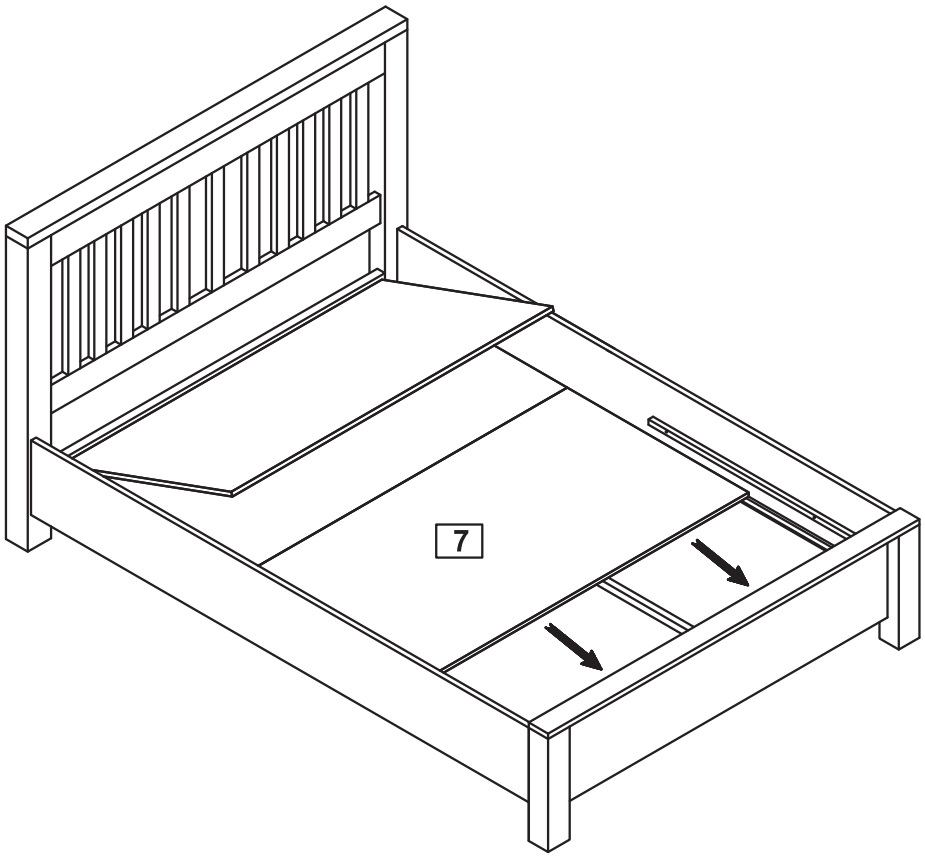


Place bolts in to the countersunk side of the support rails.

Assembly Instructions

Step 4

Insert base panels 7



Assembly Instructions

Step 5

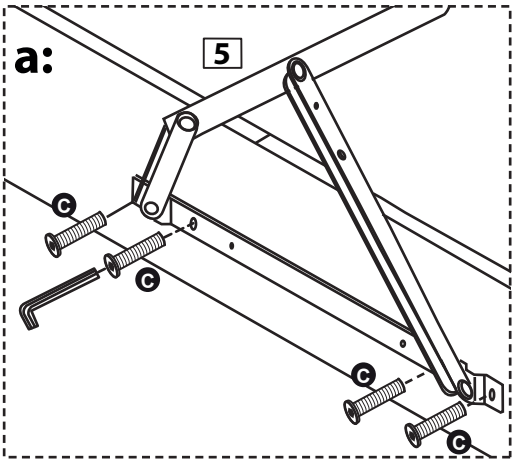
Attaching hinges

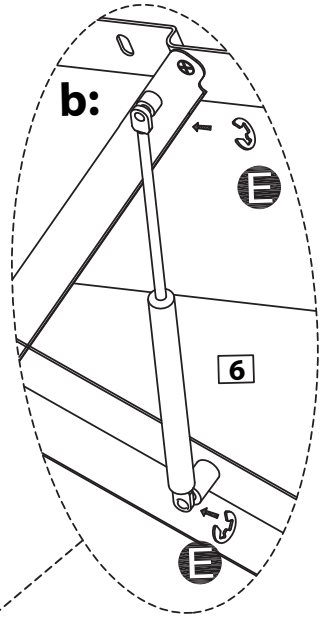
a: Attach the hinges 5 to the side rails 1 & 2 using 4x bolts C as shown with the Allen key provided.

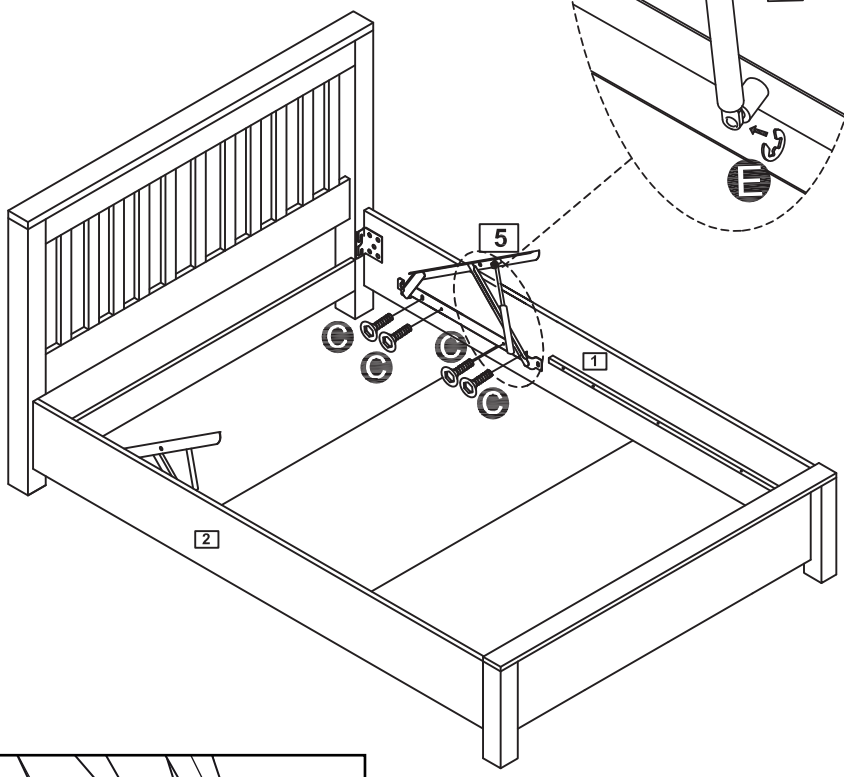
b: Attach the gas struts 6 with the thinner tube facing up away from the bed base. Secure in place with metal clips E.

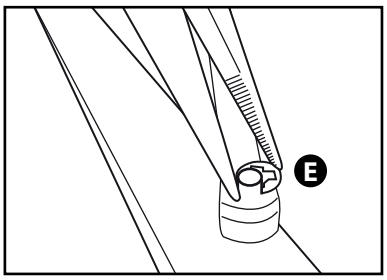
IMPORTANT: The gas struts will not compress by hand alone. The gas struts will only compress once the frame is assembled with the weight of the mattress on top.

Make sure the open end of the hinge is facing the footboard as shown.









TIP: Use pliers to slightly squeeze the clip to ensure a snug fit on to each end of the gas strut.

Assembly Instructions

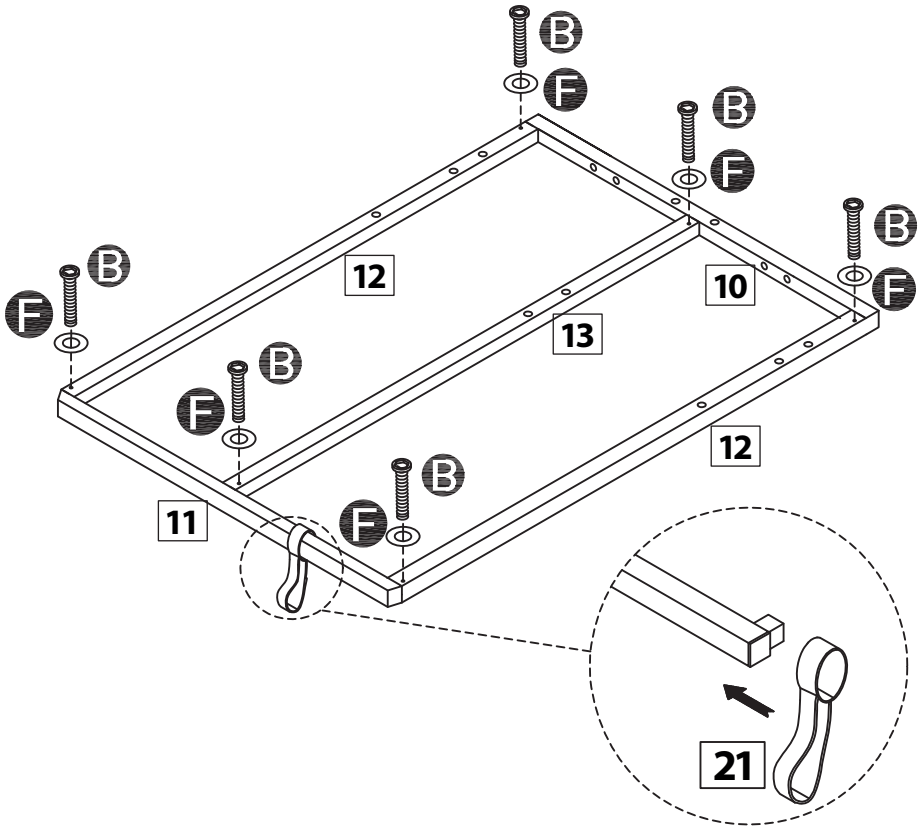
Step 6

Frame assembly

Attach belt [21] to the front frame rail [11] before fixing the rails together.

Connect the side rails [12] back frame rail [10], front rail [11], and centre rail [13] using bolts (B) and washers (F) as shown.

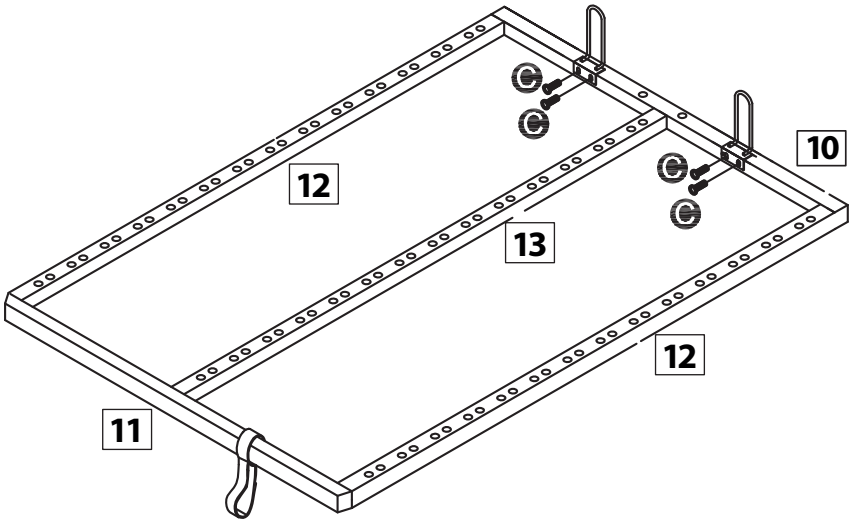
Identify the rails then lay them down on the floor to secure together.



Step 7

Connect the mattress supports [8] to the back rail [10] using bolts (C) as shown.

Turn the frame over to attach the mattress supports.



Assembly Instructions

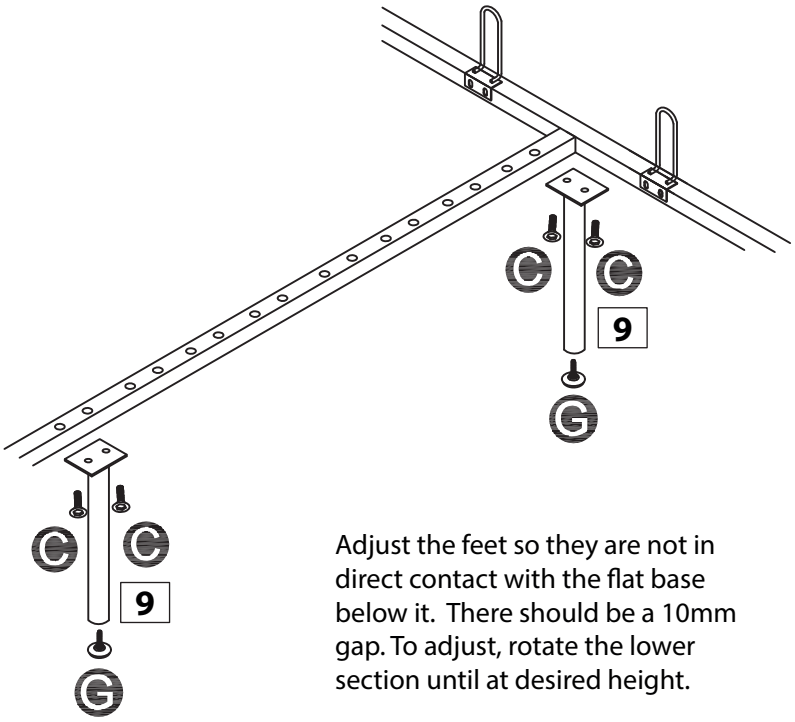
Step 8

Support legs assembly

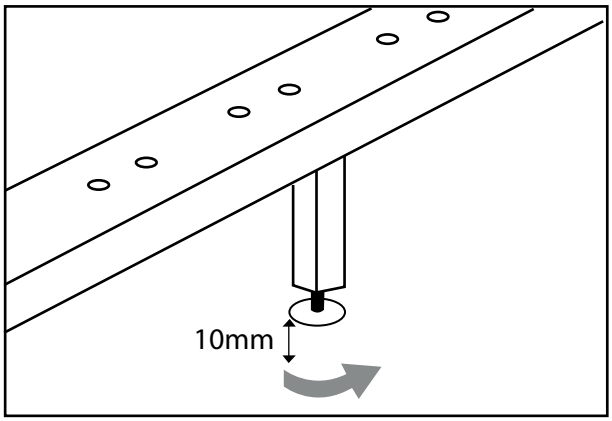
Attach the long support legs 9 to the underside of the frame using bolts C as shown.

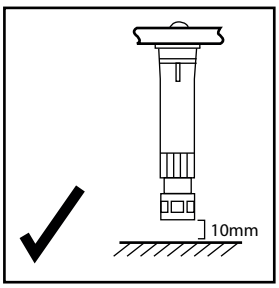
Insert the plastic foot adjusters G.

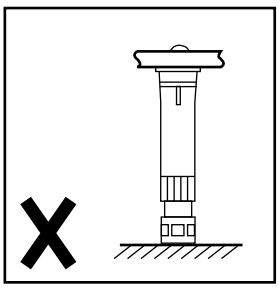
Note: Be careful not to block or damage the support legs with any items stored underneath the frame. Ensure there is enough space for the legs when the frame is lowered.



Adjust the feet so they are not in direct contact with the flat base below it. There should be a 10mm gap. To adjust, rotate the lower section until at desired height.





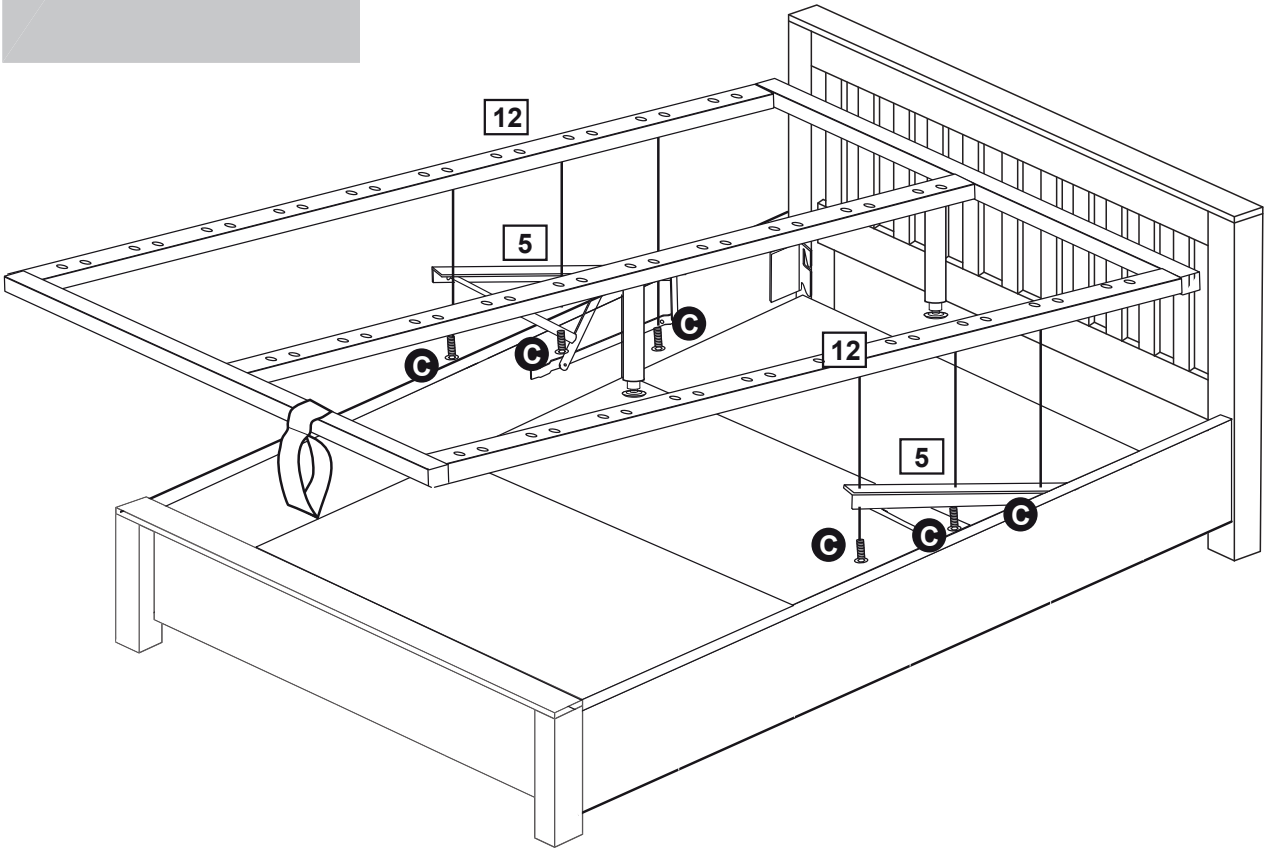


Assembly Instructions

Step 9

Attach frame

Attach the assembled frame to the hinges 5 as shown, by inserting bolts C through the upper arm of the hinge 5 and into the side rails 12.



The weight of the mattress will help lower the frame.

Mattress weight limit is 50kg.

Assembly Instructions

Step 10

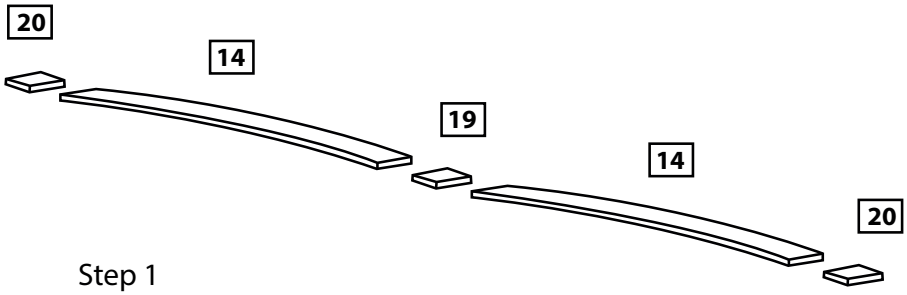
Place Slats

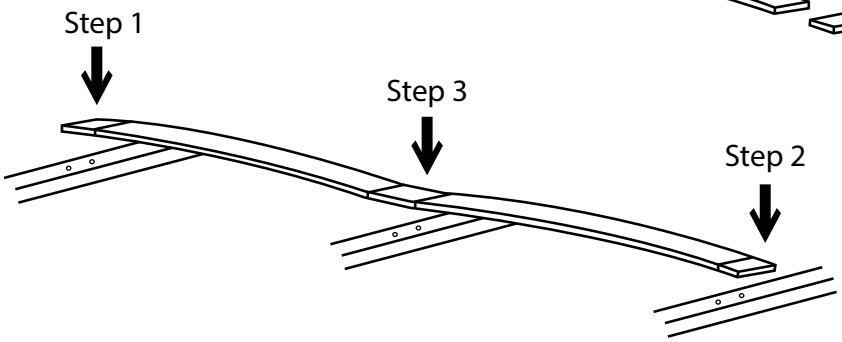
a: Slot the bed slats 14 into the end 20 and central slat caps 19 as shown.

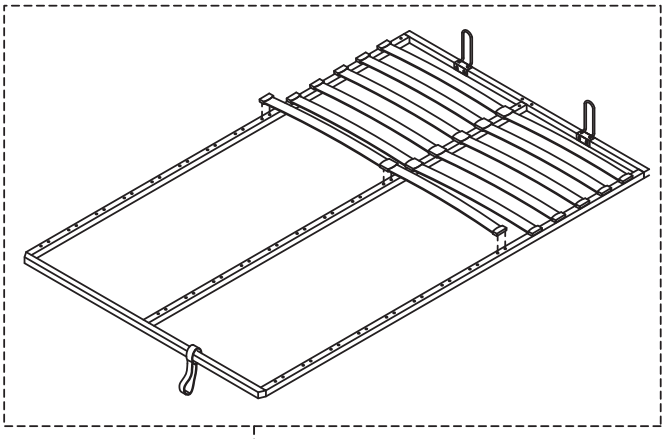
b: With the slats fitted into the slat caps, firmly push the end caps into the slat frame first, then push down the middle slat cap into place on the centre rail.

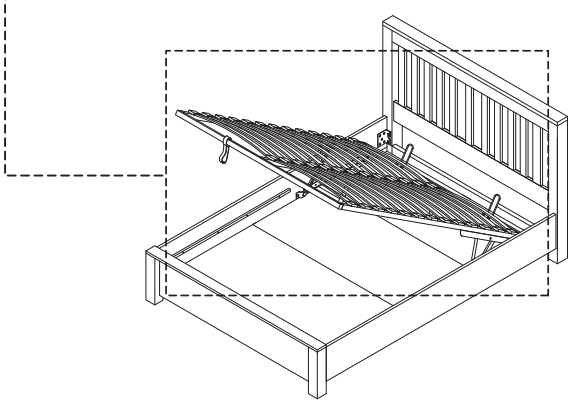
Contact customer service if you have any damaged slats or are missing slats or caps on 01992 450 333.

Note: The frame may not push down until the mattress has been placed on top. If so, attach the slats first whilst frame is in the upright position, place mattress on top of frame and pull down hard using the strap provided.









Assembly is now complete