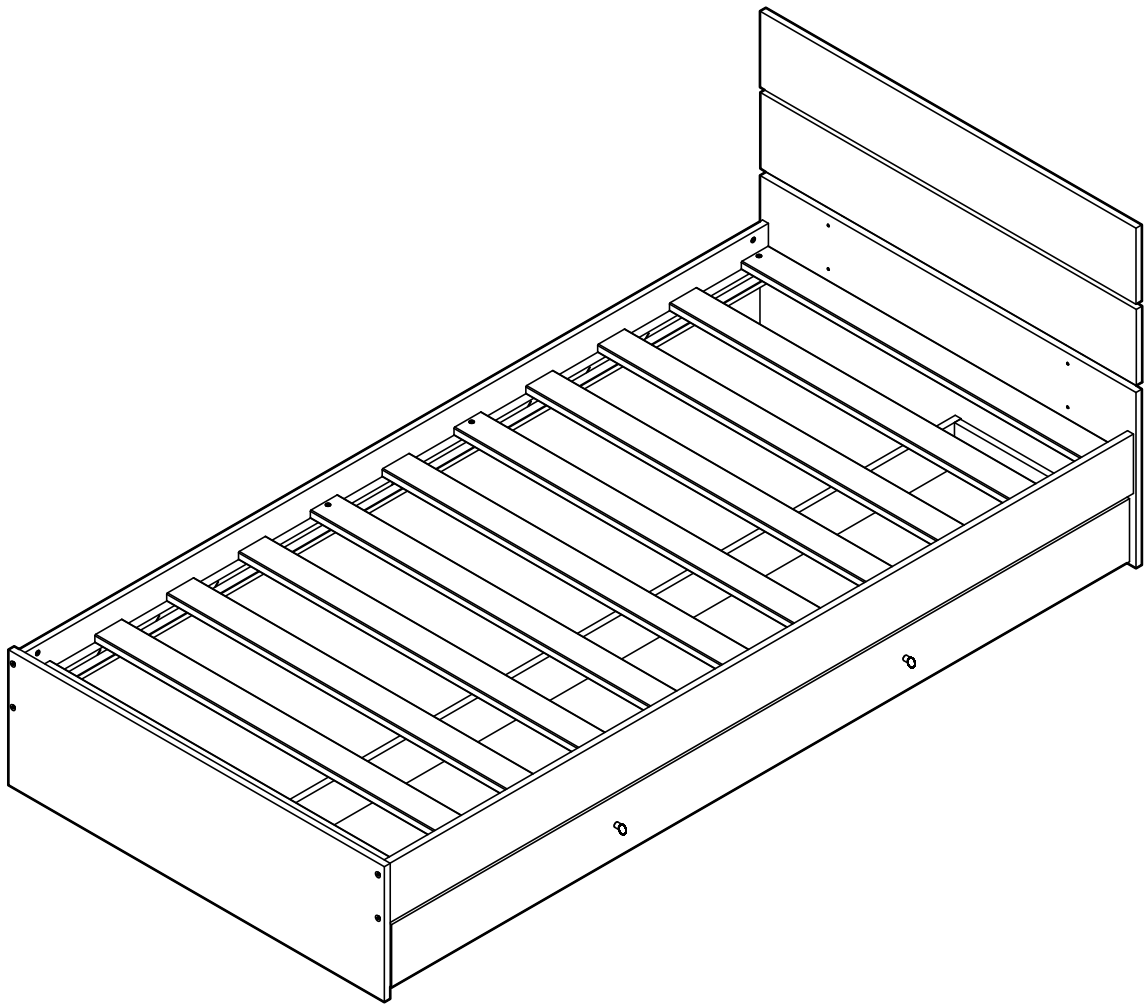
Toronto Single

Assembly Instructions - Please keep for future reference

697/0804
697/0770
697/0835
697/0749



Dimensions

Width - 96cm
length - 190cm
Height - 85cm

Issue 2 - 31/01/2014

Important - Please read these instructions fully before starting assembly

If you need help or have damaged or
missing parts, call our Customer Helpline: 01242 621266

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 ?ttings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.
- Do not stand or put weight on the product, this could cause damage.
- Assemble the item as close to its ?nal position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your ?oor.
- Parts of the assembly will be easier with **2 people.**



- We do not recommend the use of power drill/drivers for inserting screws, as this could damage the unit. Only use hand screwdrivers.
- Dispose of all packaging carefully and responsibly.

Glue safety - Take care when using glue, please follow the advice below

- **Skin contact:** Remove contamination by washing with soap and water.This procedure should also be followed prior to eating and drinking.
- **Eye contact:** Rinse immediately with clean water for 15minutes and seek medical advice.
- **If swallowed:** Seek medical advice immediately.

Care and maintenance

- Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.
- From time to time check that there are no loose screw son this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

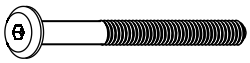
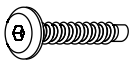
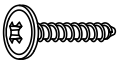
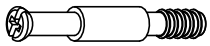
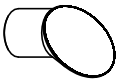
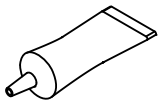
Note: This assembly instruction covers a number of different sizes of bed. Although your bed may appear different to the model shown the assembly procedure remains identical.

Components-Fittings

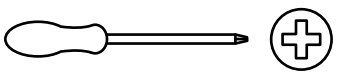
If you have any damaged or missing parts, call our Customer Helpline: 01242 621266

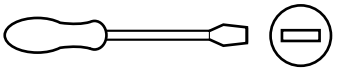
Please check you have all the ?ttings listed below

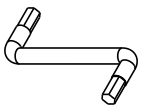
Note: The quantities below are the correct amount to complete the assembly. In some cases more ?ttings may be supplied than are required.

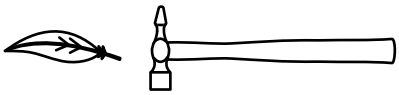
A  60mm Allen Bolt x 8	B  35mm CS Screw x8	C  25mm Allen Screw x 4
D  4mm x 25mm Screw x 2	E  15mm Round Head screw X 18	F  CAM Peg x 10
G  12mm CAM Lock x 10	H  M6 Cross dowel x 8	I  Castor x 5
J  Silver Handle x 2	K  Washer x 12	L  15ml Glue Tube x1
M  Allen Key x1	N  Wooden dowel x 8	

Tools required

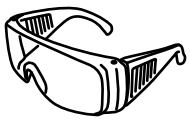

Cross Headed Screwdriver


Flat Headed Screwdriver

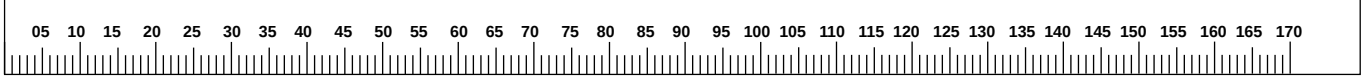

Allen Key (Supplied)


Small hammer


Ruler/tape measure


Eye protection (when using a hammer or glue)

Ruler - Use this ruler to help correctly identify the fixings

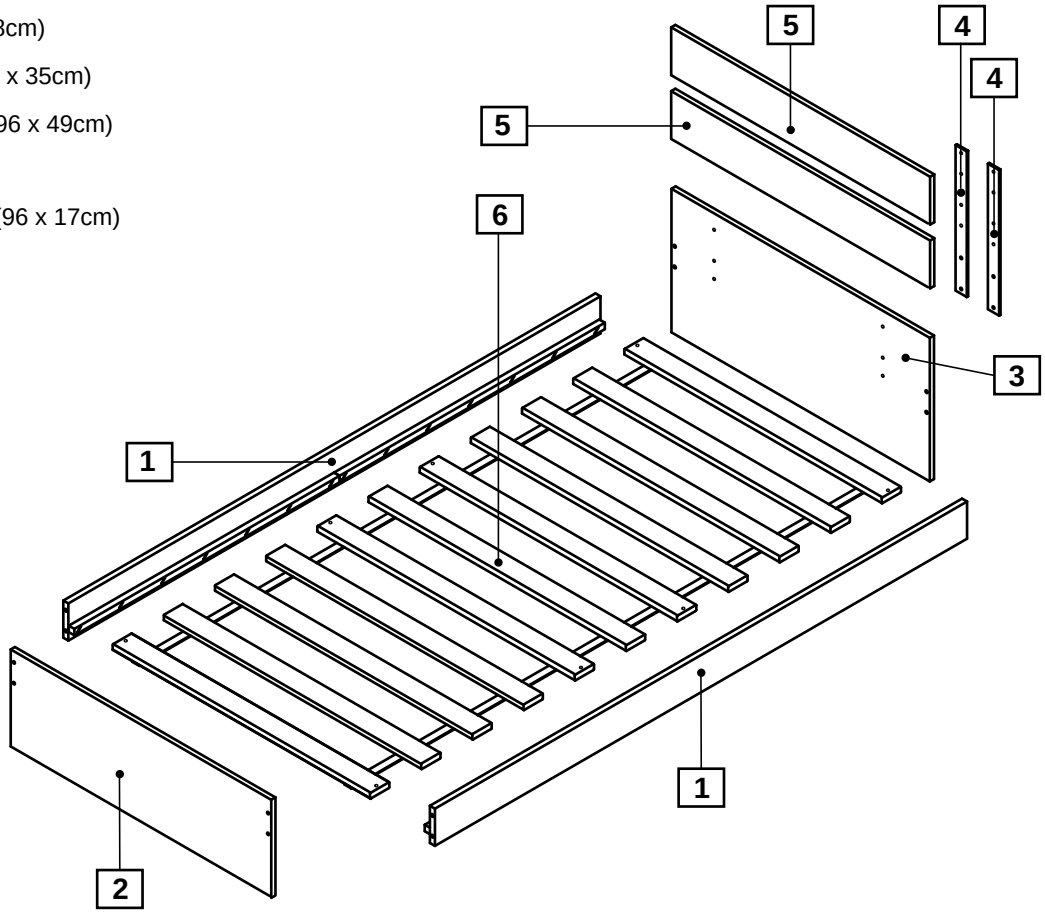


Components-Panels

Please check you have all the panels listed below

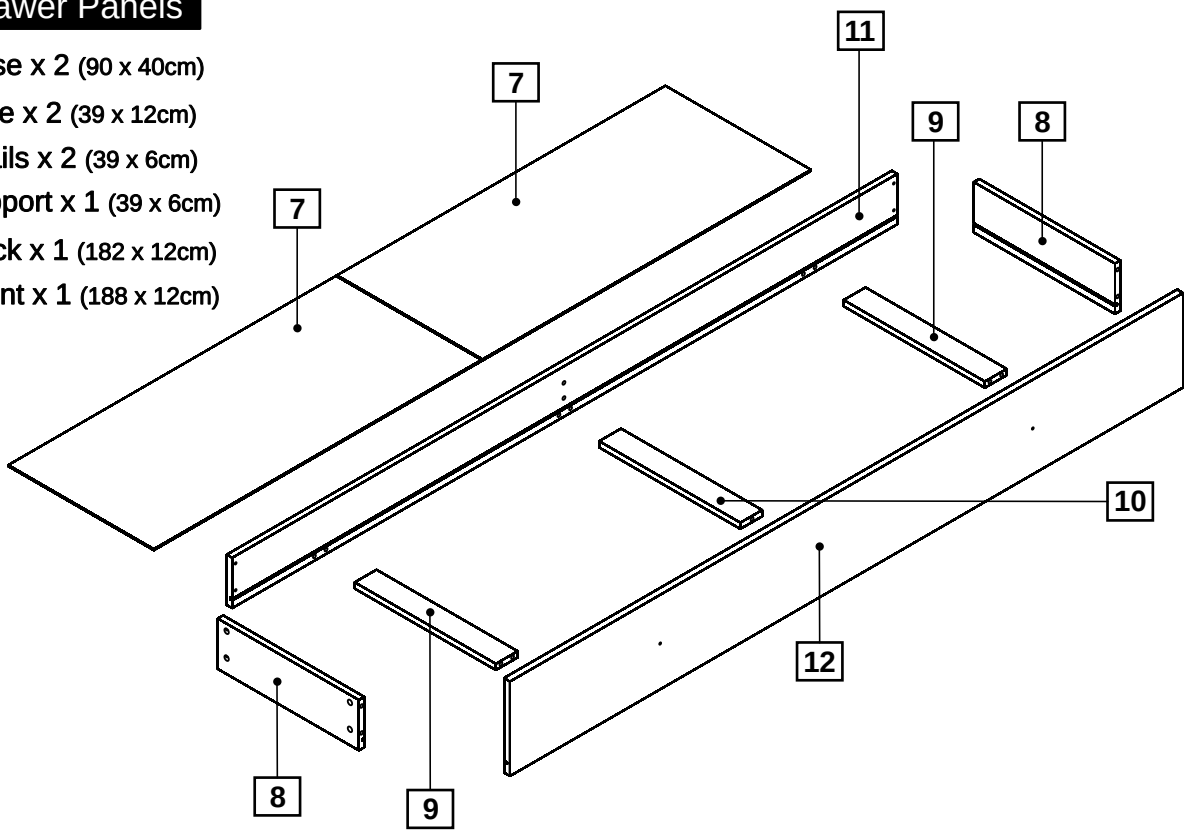
Bed Panels

1. Side Rails x 2 (190 x 18cm)
2. Toe End Panel x 1 (96 x 35cm)
3. Head End Panel x 1 (96 x 49cm)
4. Headboard Struts x 2
5. Headboard Rails x 2 (96 x 17cm)
6. Roll of Slats x 1



Underbed drawer Panels

7. Drawer Base x 2 (90 x 40cm)
8. Drawer Side x 2 (39 x 12cm)
9. Support Rails x 2 (39 x 6cm)
10. Centre Support x 1 (39 x 6cm)
11. Drawer Back x 1 (182 x 12cm)
12. Drawer Front x 1 (188 x 12cm)



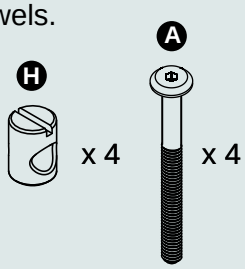
Assembly Instructions

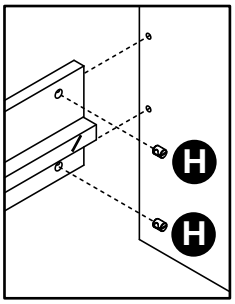
Step **1**

Fitting the side rails 1 to the head end panel 3

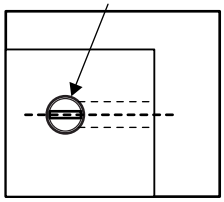
Position the side rails as shown and fit 2 x M6 Cross dowels H in to the side rails. Note that the slot must be aligned as shown in the diagram.

Next fit the M6 x 60 bolts through the head end and in to the ends of the side rails. Use the 4mm Allen key to tighten the bolts in to the cross dowels.





Note the correct alignment of the Cross Dowel slots

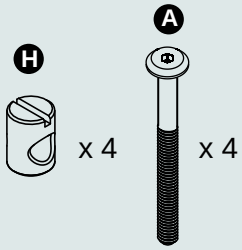


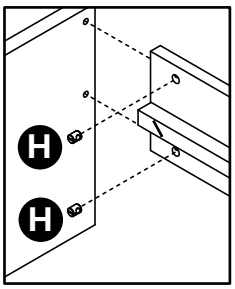
Step **2**

Fitting the side rails 1 to the toe end panel 2

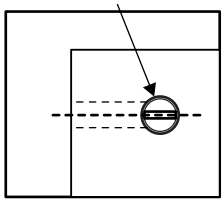
Position the side rails as shown and fit 2 x M6 Cross dowels H in to the side rails. Note that the slot must be aligned as shown in the diagram.

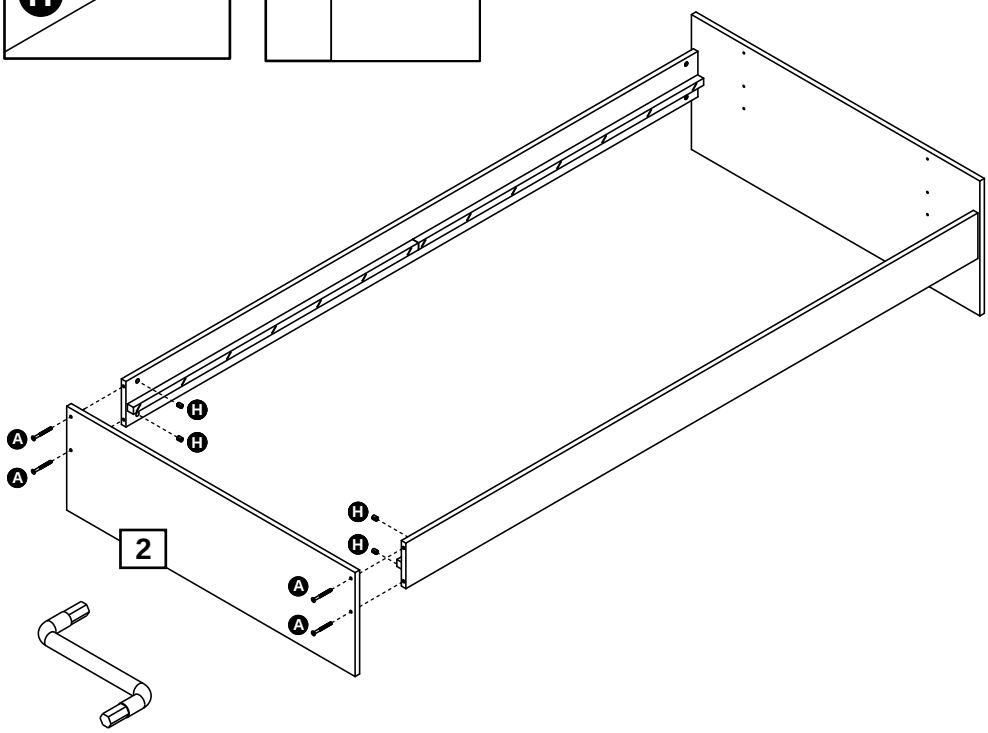
Next fit the M6 x 60 bolts through the toe end and in to the ends of the side rails. Use the 4mm Allen key to tighten the bolts in to the cross dowels.





Note the correct alignment of the Cross Dowel slots





Step **3**

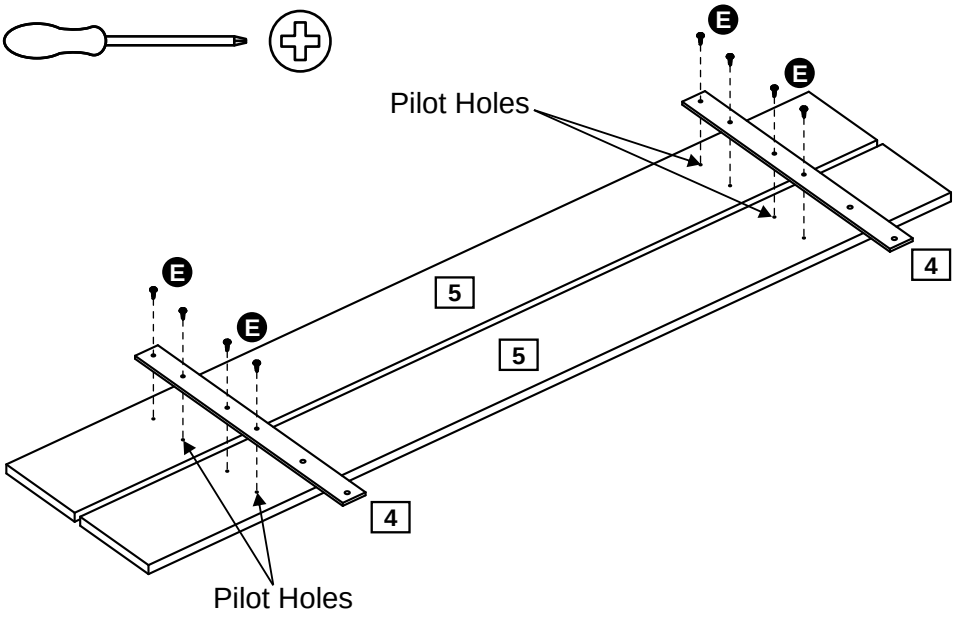
Fitting the headboard struts 4 to the head board rails 5

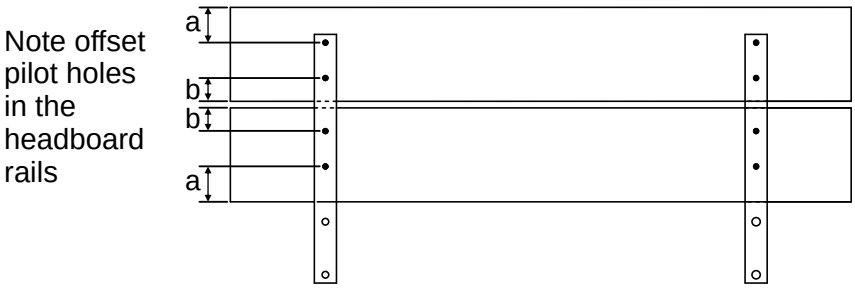
Position the headboard rails and headboard struts as shown.

Fix the struts to the rails using 8 x 15mm round head screws E

Note that the pilot holes on the headboard rails are offset - see diagram below.





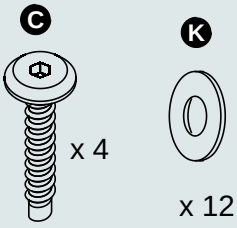


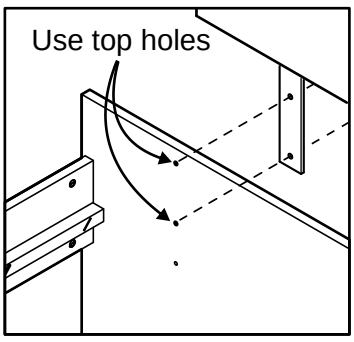
Step **4**

Fitting the headboard assembly to the head end panel 3

Fix the assembled headboard on to the back of the head end panel using 4 x 25mm Allen screws C and 12 x washers K

Note that there are 6 holes in the head end panel. Please use the top 4 holes to fit the struts as shown in the detail view.





Detail View

Assembly Instructions

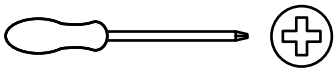
Step **5**

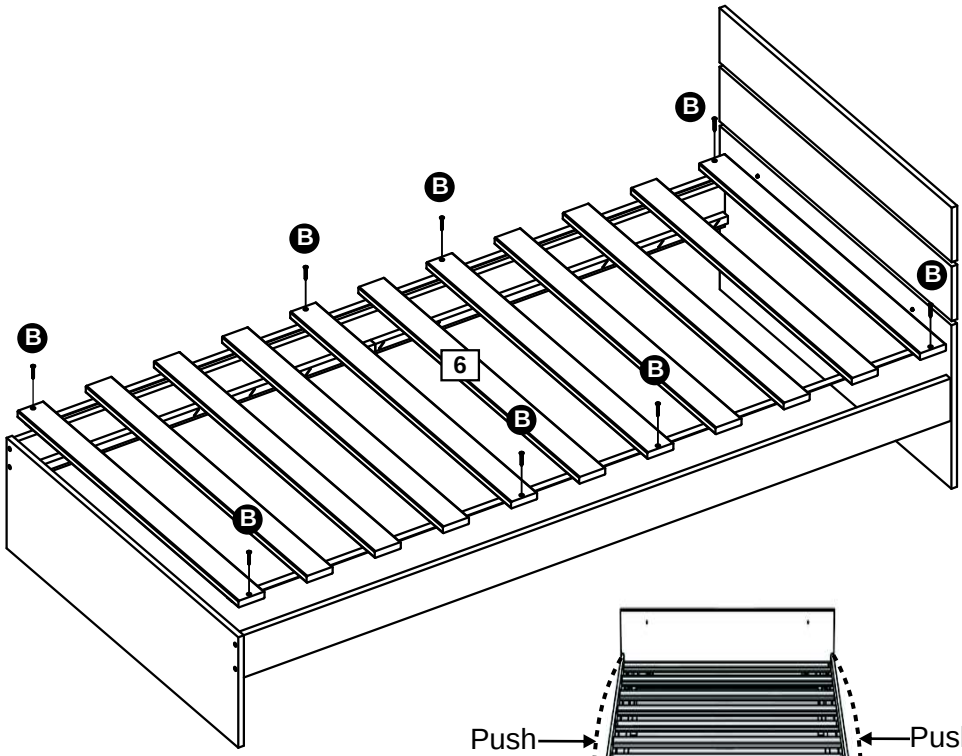
Fitting the roll of slats 6 to the side rails.

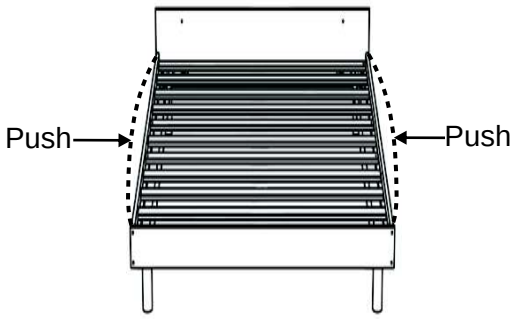
Open the roll of slats and lay them on the side rails as shown. Pull the end slats out so that they touch the head end panel and the toe end panel. Secure each corner using 4 x 35mm screw

The side rails may be slightly bowed out. If so push them in on both sides before fitting the last 4 x 35mm screw







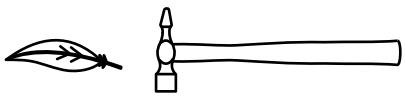


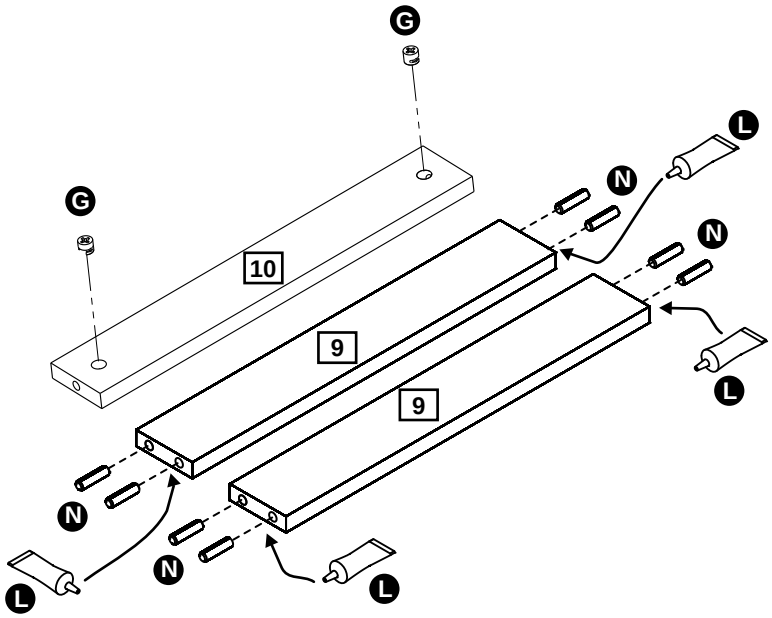
Step **6**

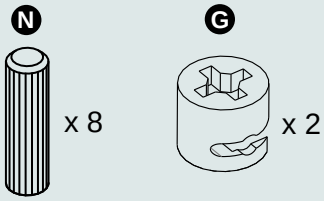
Fitting the wooden dowels N to the support rails 9 and the CAM Lock G to the Centre Support Rail 10 as shown.

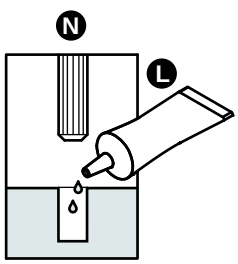
Put a small amount of glue in to the holes and gently tap the wooden dowels in to the support rails as shown.

Wipe off any excess glue with a damp cloth









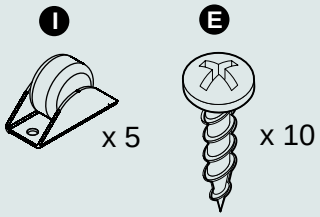
Glue the dowels in place

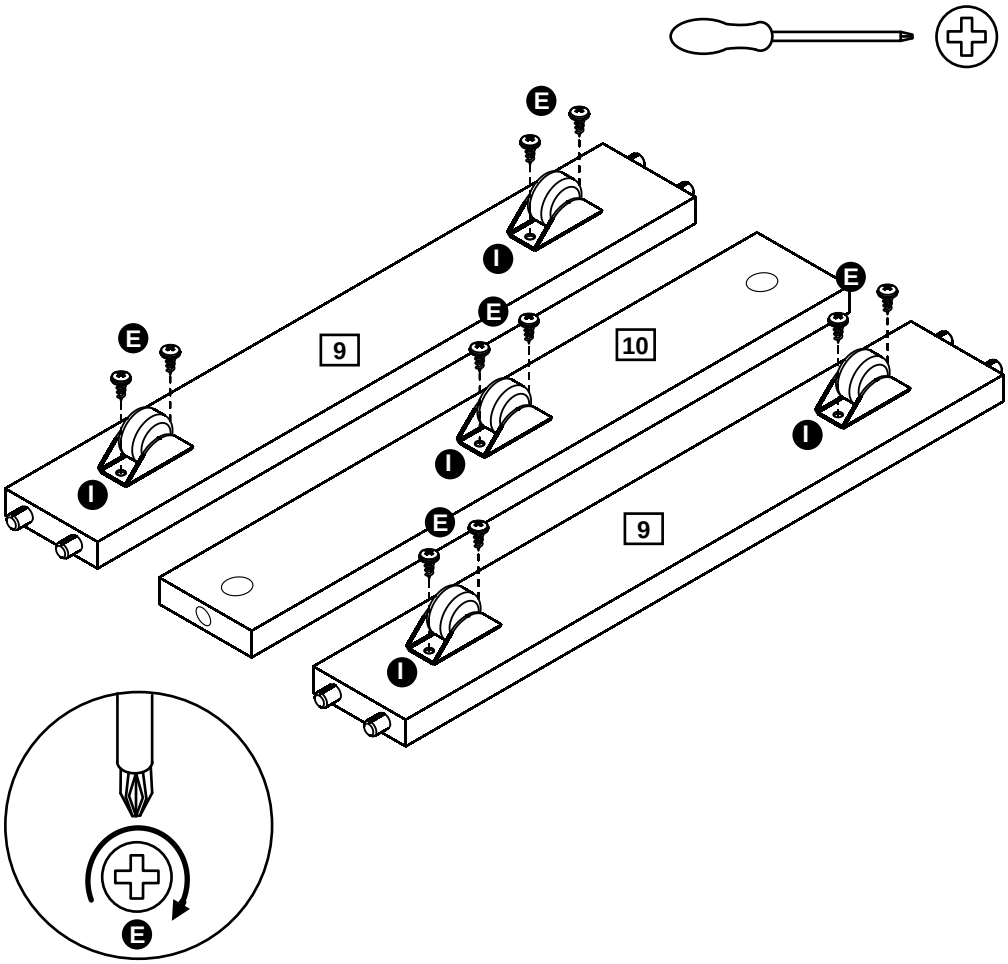
Step **7**

Fitting the castors I to the support rails 9 and 10

Position the support rails 9 and the castors I as shown.

Using the round head screws E fix the castors I to the support rails 9 as shown.

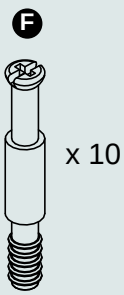


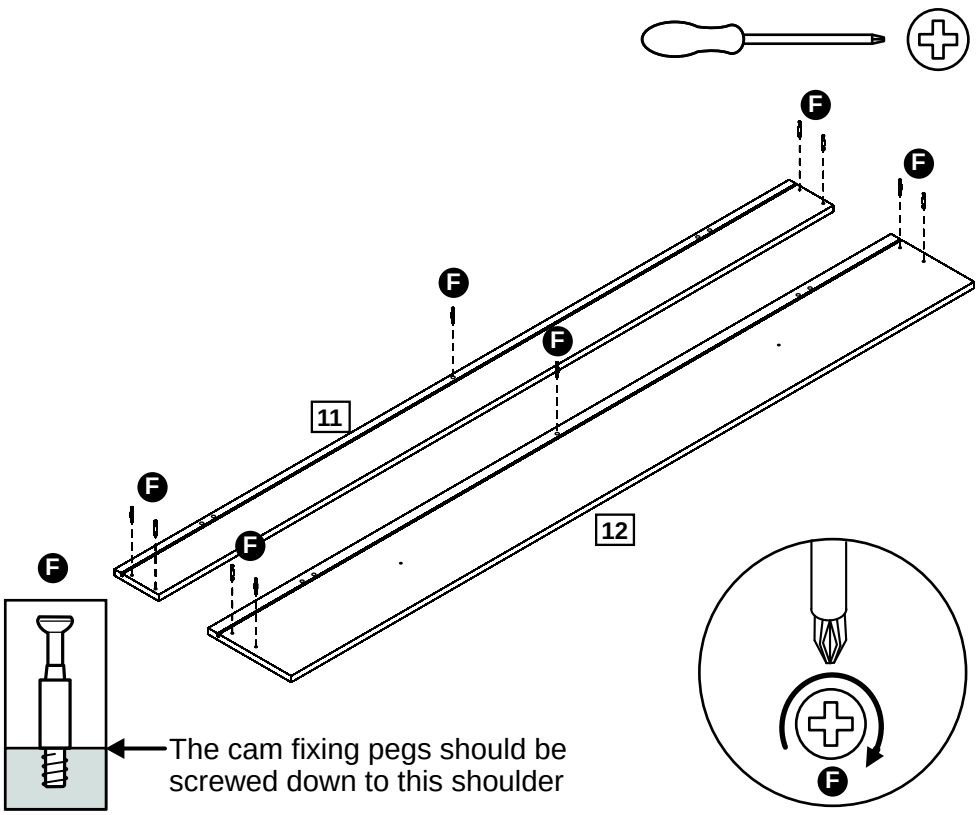


Step **8**

Fitting the cam pegs F to the drawer back 11 and front. 12

Position the drawer front 12 and back 11 as shown. Attach the cam pegs F to the drawer back 11 and drawer front 12





Step 9

Fitting the support rails 9 and drawer sides 8 to the drawer front 12

Position the drawer sides 8 and the support rails 9 and Centre Support Rail 10 as shown. Put a small amount of glue into the holes and gently tap the support rails 9 into the drawer front 12 as shown.

Wipe off any excess gluewithdampcloth.

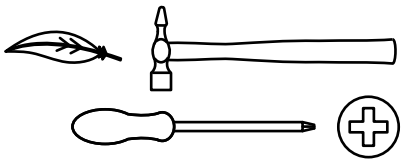
Attach the cam lock G fix the drawer sides 8 to the drawer front 12 as shown.

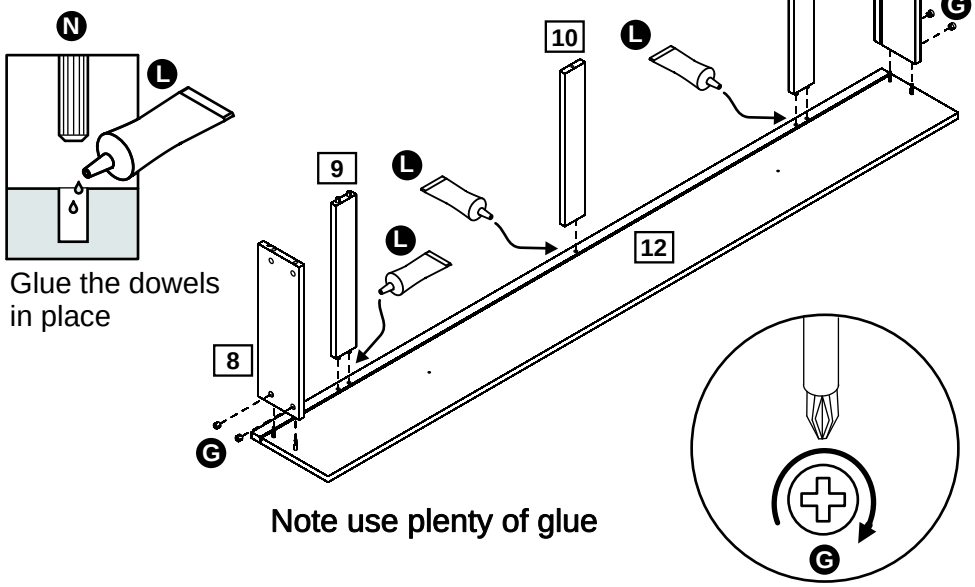
Do not assemble the drawers if the dowels are not glued.

G



x 4





Step 10

Fitting the drawer bases 7 and the drawer back 11

Position the drawers as shown. Put a small amount of glue into the holes and gently tap the drawer back 11 to the support rails as shown.

Wipe off any excess of glue with damp cloth.

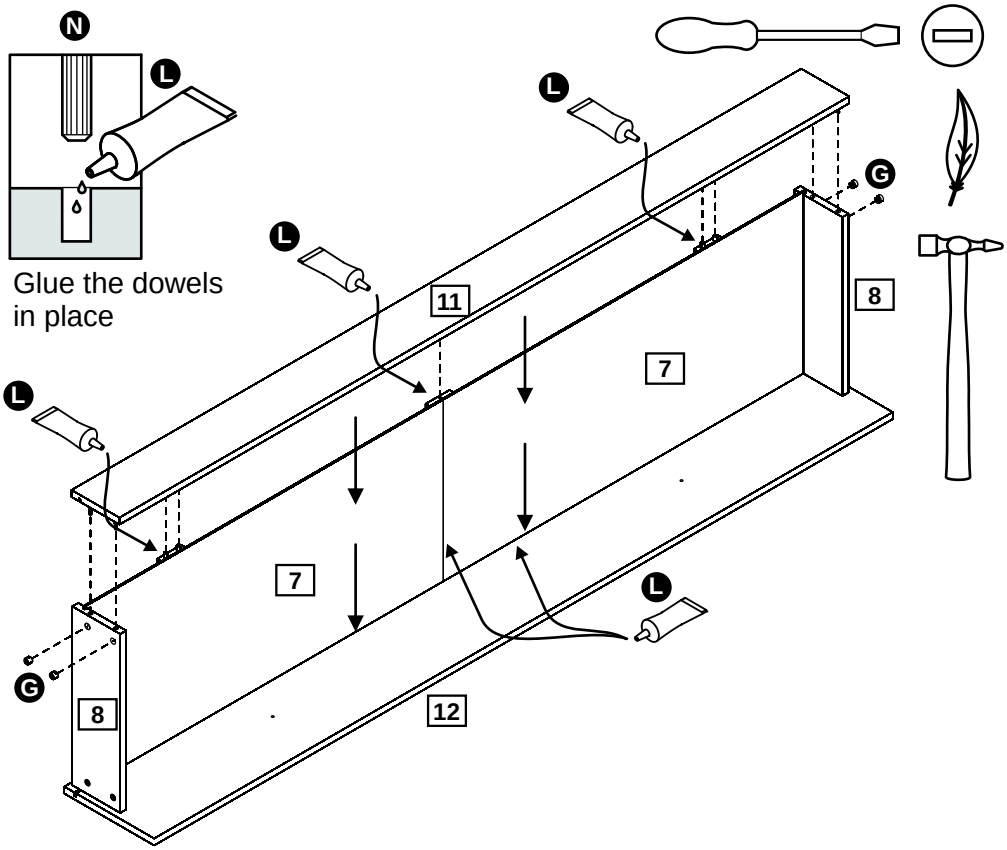
Slide the drawer bases in to the drawer sides 8 and drawer front 12

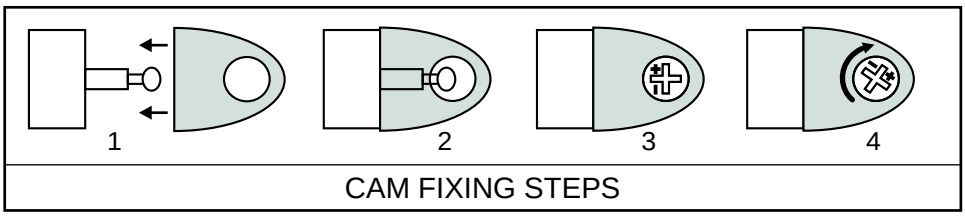
Attach the cam lock G fix the drawer back 11 to the drawer sides. 8

G



x 4

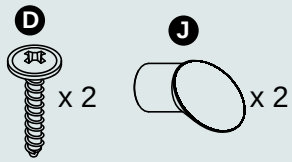




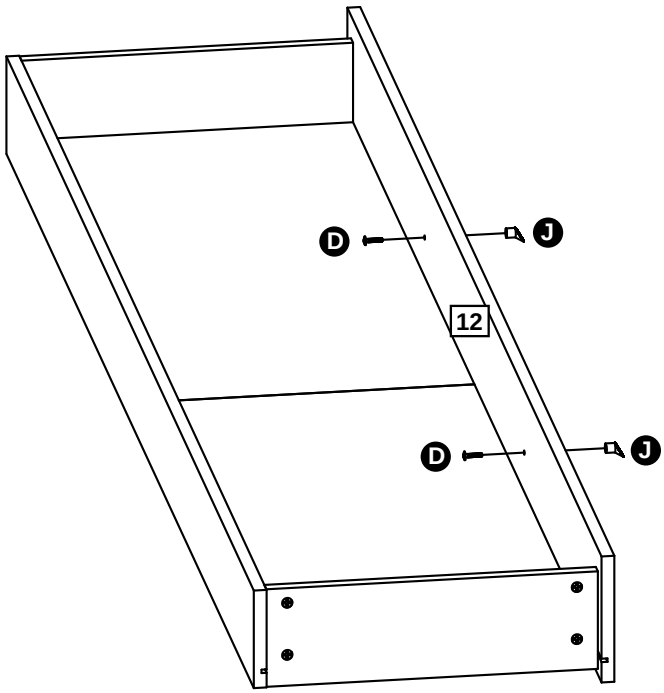
Step 11

Fitting the handles J to the drawer front 12

Position the drawer as shown. Use 2 x screw D to fix the silver handle J to the drawer front as shown.



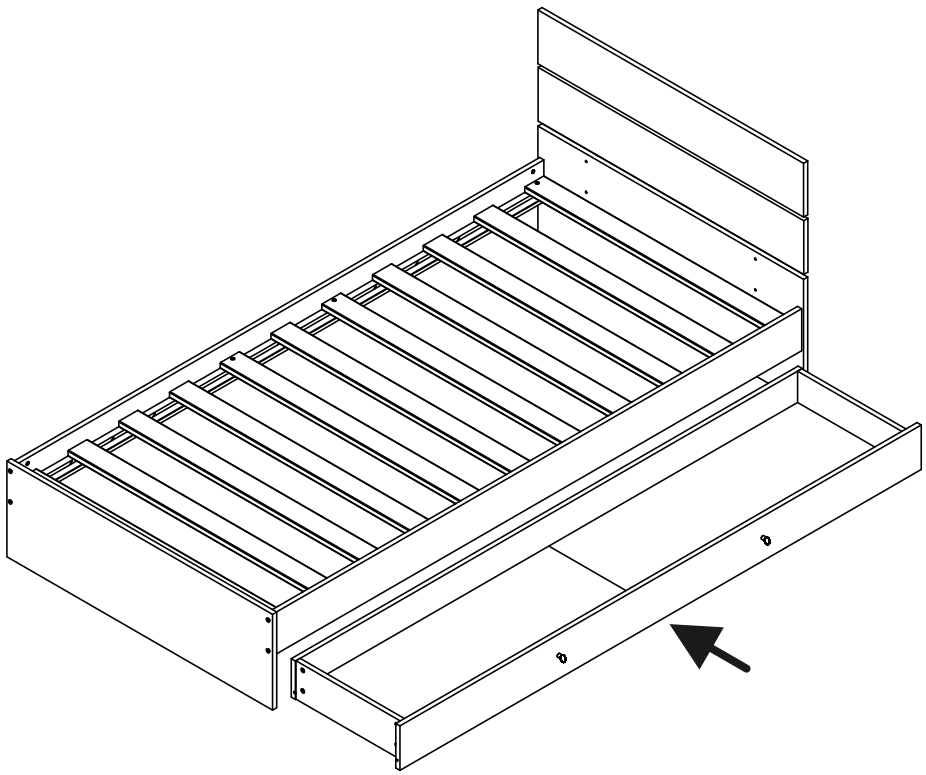




Step 12

Finally push the drawer unit under the bed frame.

The bed is now complete.



If you need help or have damaged or missing parts, call our Customer Helpline: 01242 621928