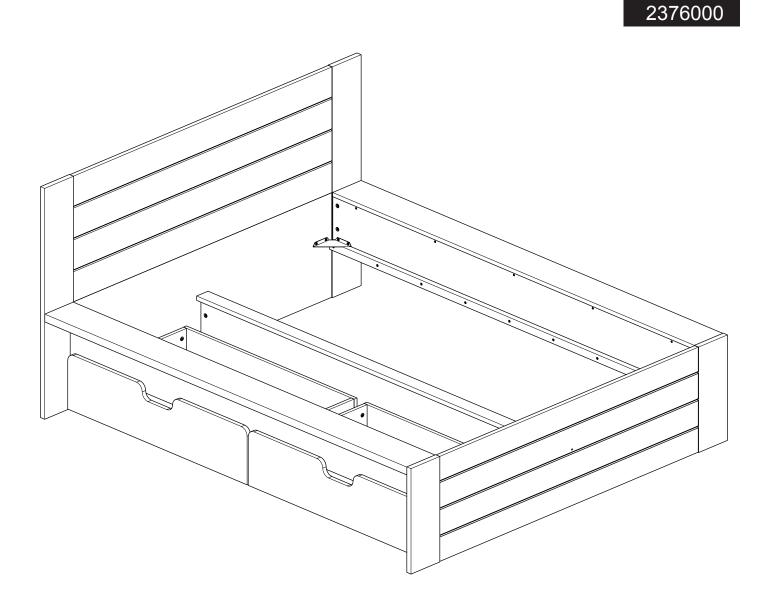
DR82532

Seattle 4Ft6

Assembly Instructions Please keep for future reference

2177450



Dimensions

Width - 166,9cm Depth - 195,4cm Height - 95,0cm Tip : To prevent damage, we recommend that you build your unit on the carton(s) it was packed in.

Important – Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the **Customer Helpline:** 03456 400 800

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 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 final position (in the same room) as possible.

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

• Parts of the assembly will be easier with 2 people.



•To reduce the likelihood of damaging your product please ensure that your

power drill is set on a low torque setting.

• 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 15 minutes and seek medical advice.

If swallowed: Seek medical advice immediately.

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.

Handy Hints

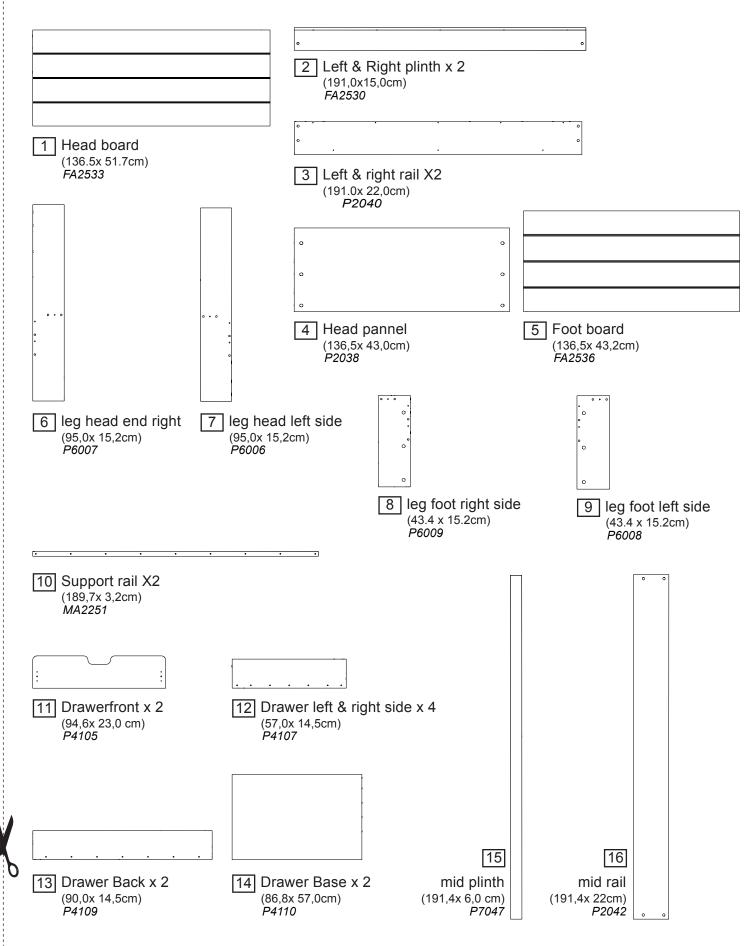
• Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts • Regularly check and ensure that all bolts and fittings are tightend properly.

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 - Panels

If you have damaged or missing parts, call the **Customer Helpline: 03456 400 800**

Please check you have all the panels listed below

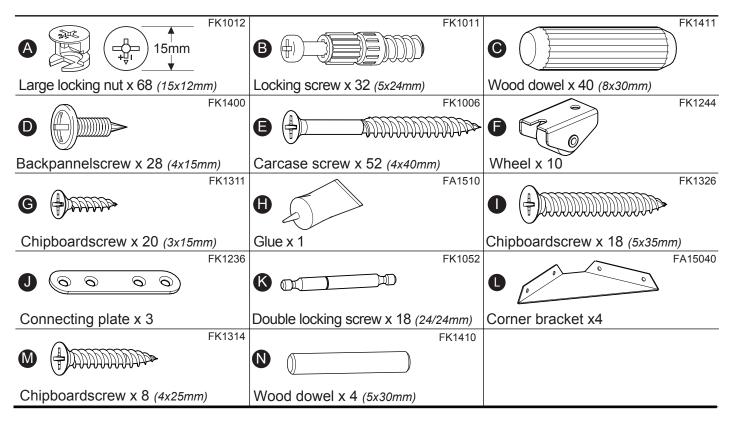


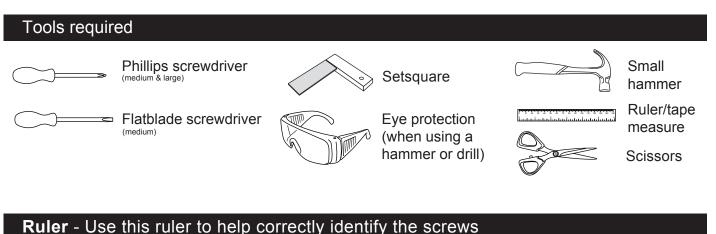
Components - Fittings

Please check you have all the fittings listed below

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

1/1



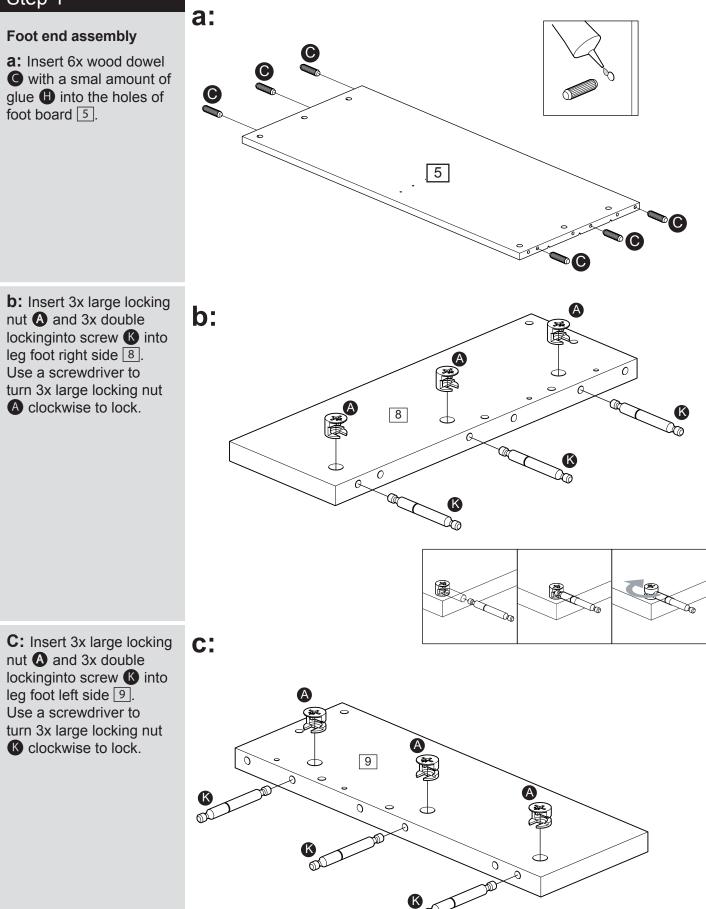


0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170

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The screws length is measured from the head to the point (30mm screw shown).

Step 1



d:

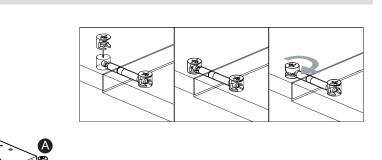
8

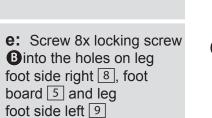
Step 1 - continued

Foot end assembly

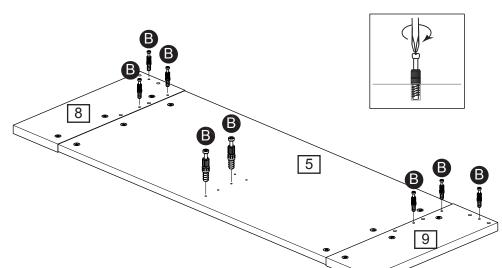
d: Attach leg foot right side ⁸ and leg foot left side ⁹ on foot board ⁵ using 6x Large locking nut **A**.

Use a screwdriver to turn 6x large locking nut A clockwise to lock.









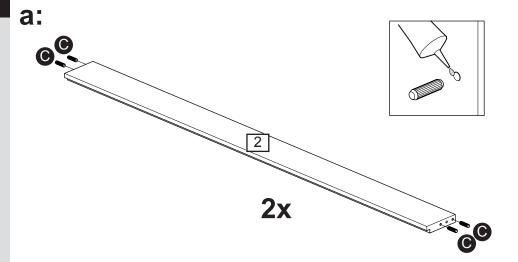
5

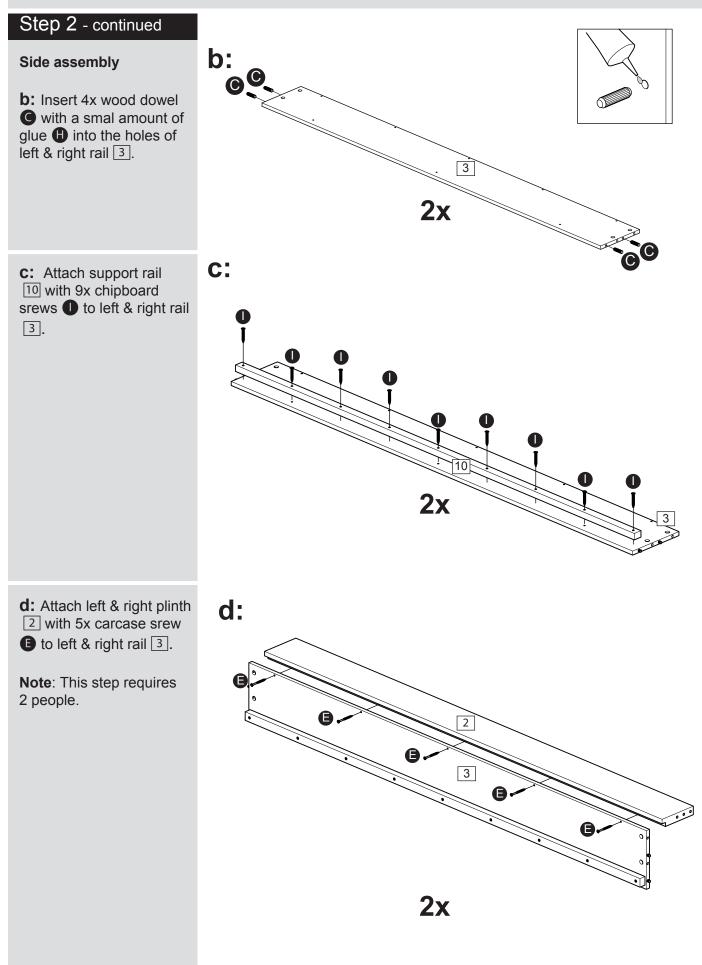
Step 2

Side assembly

next few steps must be done 2 times! (one assembly is left side other is right side.)

a: Insert 4x wood dowel with a smal amount of glue the into the holes of left & right plinth 2.



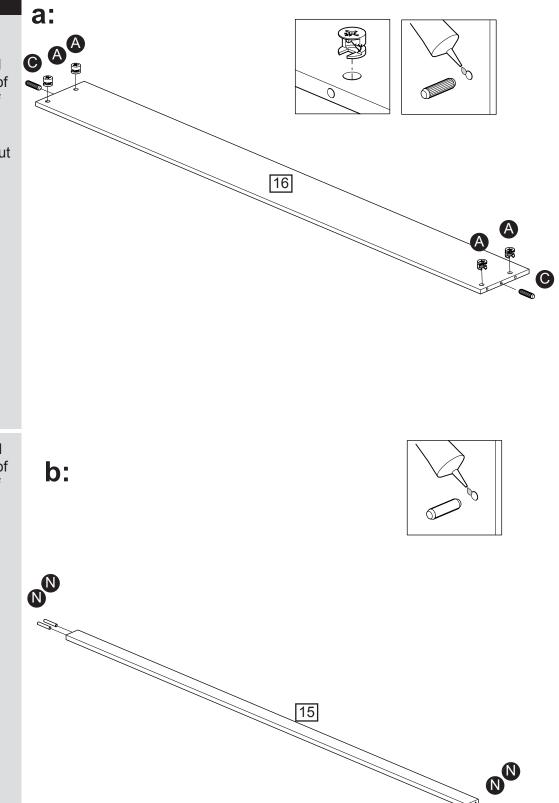


Step 3

Mid pannels assembly

a: Insert 2x wood dowel **G** with a smal amount of glue **H** into the holes of mid rail 16.

Insert 4x large locking nut into the holes of mid rail 16.



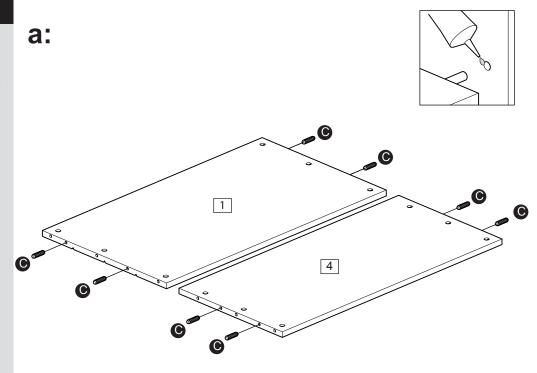
b: Insert 4x wood dowel with a smal amount of glue **H** into the holes of mid plinth 15.

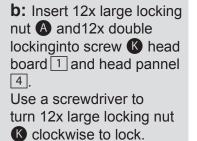
Step 4

Head end assembly

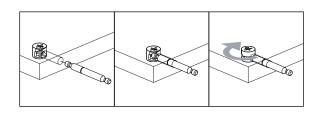
a: Insert 8x wood dowel **G** with a smal amount of glue **H** into the holes of head board 1 and head pannel 4.

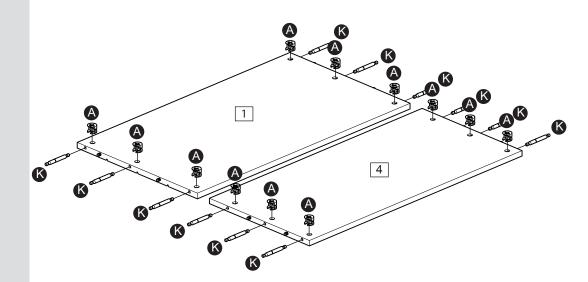
Note: We recommend to build this part on the packiging cartons to prevent damage to your product.





b:



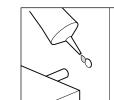


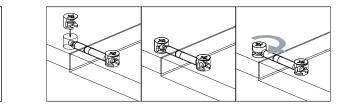
C:

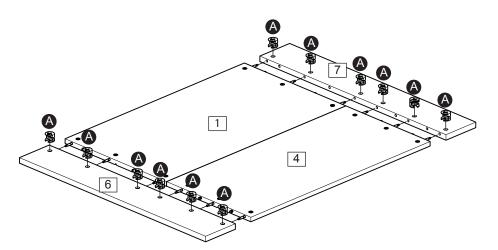
Step 4 - continued

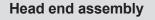
Head end assembly

c: Apply a smal amount of glue **(b)** onto wood dowel **(c)** already fixed into head board 1 and head pannel 4. Attach leg head right side 6 and leg head left side 7 to head panel 4 and head board 1 with 12x large locking nut **(c)**. Use a screwdriver to turn 12x large locking nut **(c)** clockwise to lock.









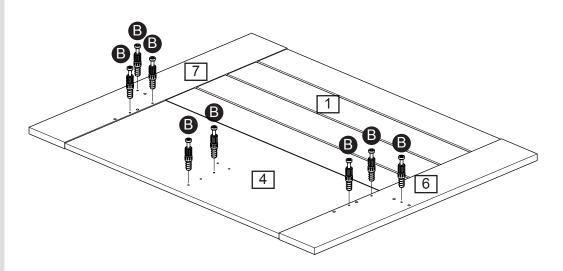
Turn the head end on the other side.

2 people required!

d: Screw 8 locking screws into the holes on leg head right side 6, head pannel 4 and leg head left side 7.



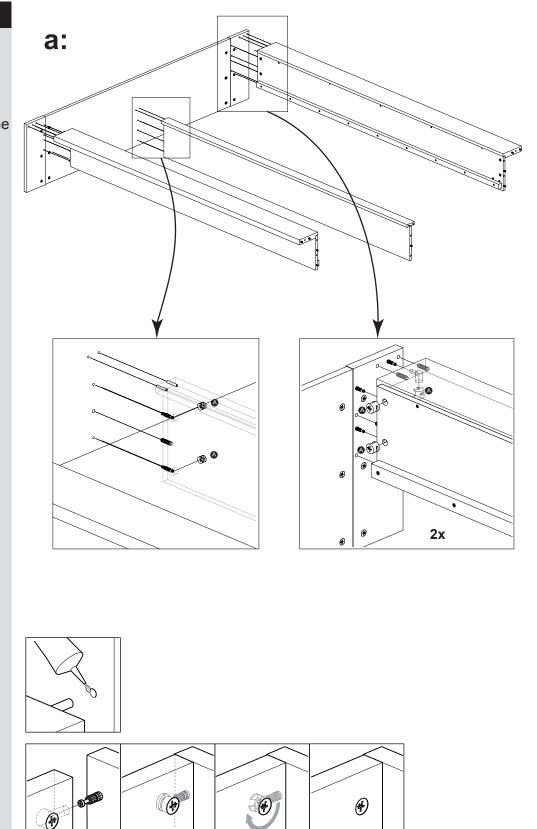




Step 5

Final assembly 2 people required! **a:** Glue dowels. Attach the left and right rail and mid pannels to the foot board with 8x locking nuts (A).

Use a screwdriver to turn 8x locking nut A clockwise to lock.

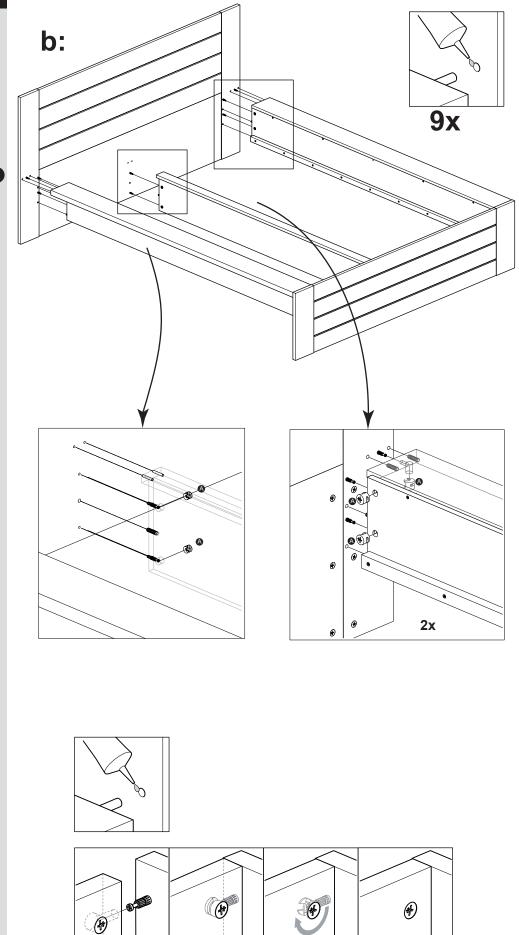


Step 5 - continued

Final assembly

2 people required! **b:** Glue dowels attach the left and right side and mid pannels to the foot board with 8x locking nut **A**.

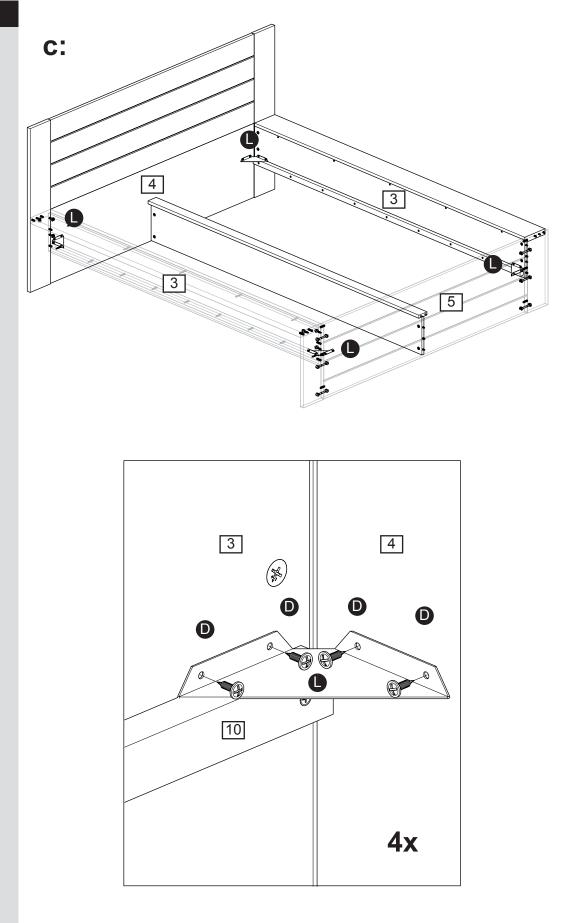
Use a screwdriver to turn 8x large locking nut A clockwise to lock.



Step 5 - continued

Final assembly

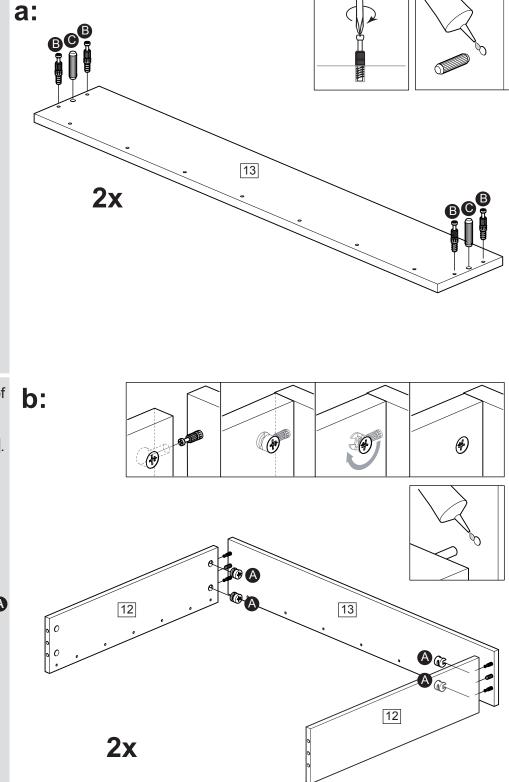
C: Attach 4x connector bracket **D** with each 4x Back panel screw **D** on the corner of left & right rail 3, head pannel 4 and foot board 5.



Step 6

Drawer assembly

a: Insert 2x wood dowel with a smal amount of glue H and screw 4 locking screw b into drawer back 13.



b: Apply a smal amount of glue **1** onto 2x wood dowel **2** already fixed onto drawer back 13.

Attach left & right drawer side 12 onto drawer back 13, insert 4x large locking nut (A) into left & right drawer side 12.

Use a screwdriver to turn 4x large locking nut A clockwise to lock.

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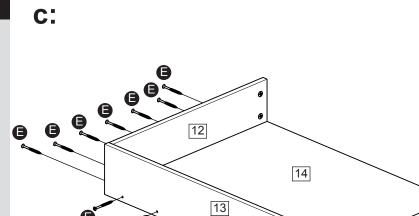
2x

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Step 6 - continued

Drawer assembly

c: Attach Drawer base 14 with 21x carcase srew **b** to left & right drawerside 12 & drawer back 13.

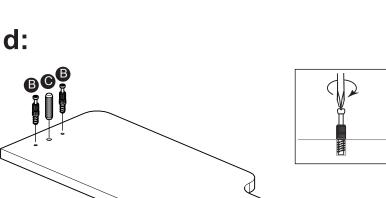


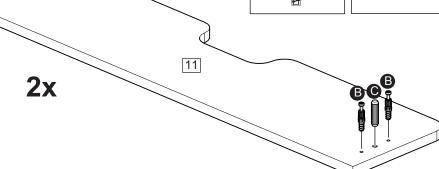
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d: Insert 2x wood dowel **G** with a smal amount of glue **H** and screw 4x locking screw **B** into drawer front 11.





12

. **G**

6 6 6

B

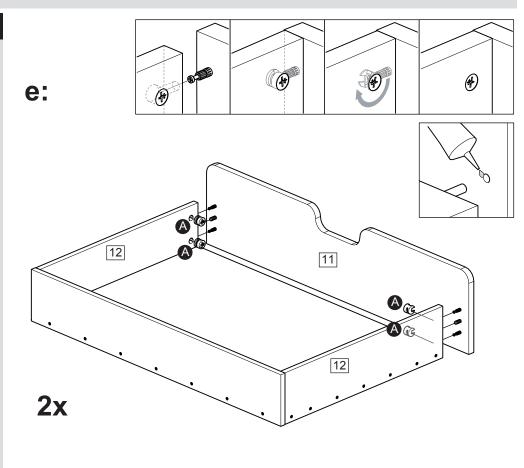
Step 6 - continued

Drawer assembly

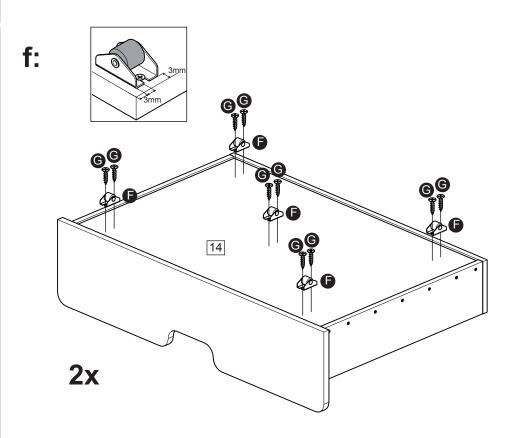
e: Apply a smal amount of glue f onto 2x wood dowel G already fixed onto drawer front 11.

Attach left & right drawer side 12 onto drawer front 11, insert 4x large locking nut (A) into left & right drawer side 12.

Use a screwdriver to turn 4x large locking nut A clockwise to lock.



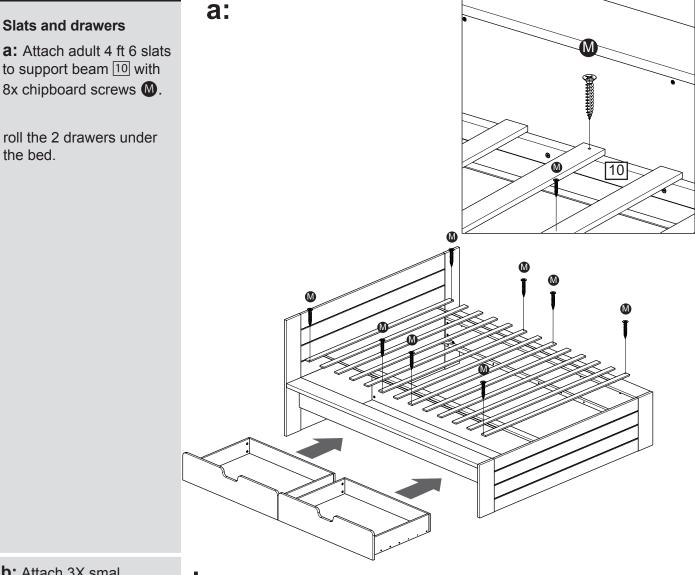
f: Attach 5x wheel **b** with each 2x chipboardsrew **b** on drawer base **1**4.



Step 7

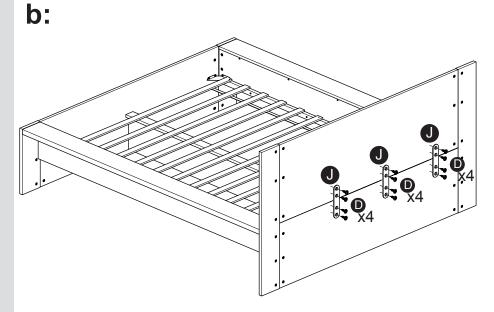
a: Attach adult 4 ft 6 slats to support beam 10 with

roll the 2 drawers under the bed.



b: Attach 3X smal connecting plate **J** on back of head end with each 4x back pannel screws **D**.

The assembly is now completed



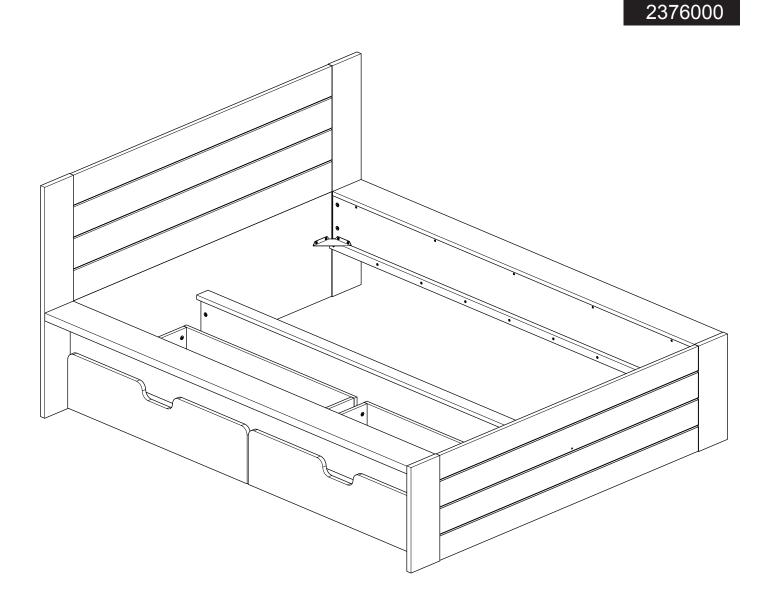
If you need help or have damaged or missing parts, call the Customer Helpline: 03456 400 800

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Seattle 4Ft6

Assembly Instructions Please keep for future reference

2177450



Dimensions

Width - 166,9cm Depth - 195,4cm Height - 95,0cm Tip : To prevent damage, we recommend that you build your unit on the carton(s) it was packed in.

Important – Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, please visit: **www.argos-support.co.uk** or email: **Help@ClickSpares.co.uk** (quoting your original order number) Alternatively, call the Spares Helpline on: **0370 112 1928** For any other queries please contact the Customer Helpline on: **0345 640 2020**

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 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 final position (in the same room) as possible.

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

• Parts of the assembly will be easier with 2 people.



•To reduce the likelihood of damaging your product please ensure that your

power drill is set on a low torque setting.

• Dispose of all packaging carefully and responsibly.

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

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If swallowed: Seek medical advice immediately.

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.

Handy Hints

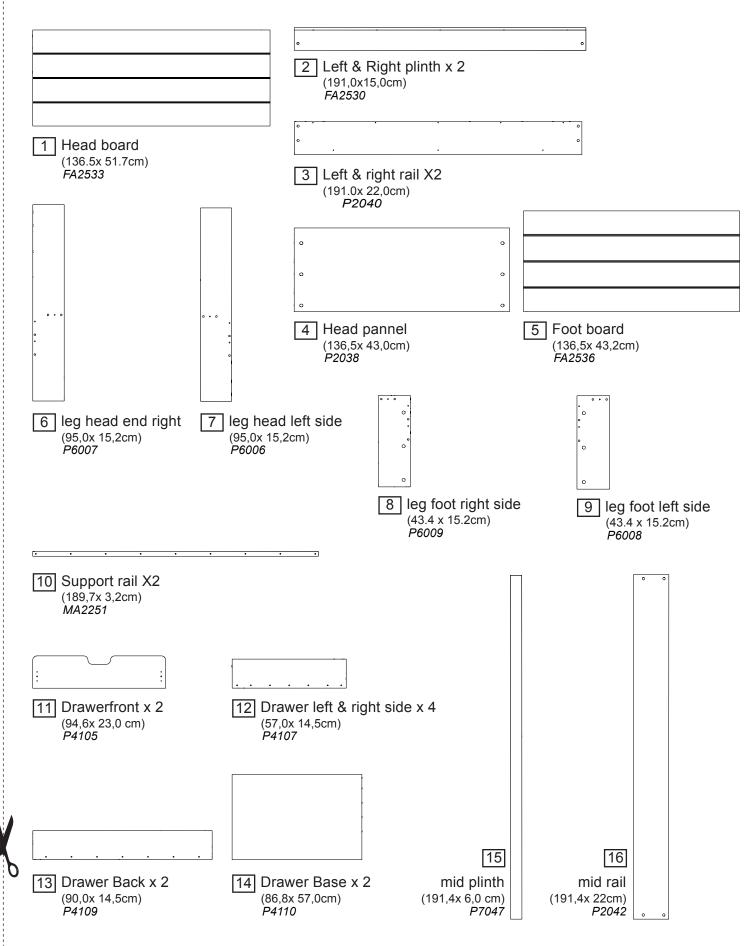
• Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts • Regularly check and ensure that all bolts and fittings are tightend properly.

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 - Panels

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Please check you have all the panels listed below

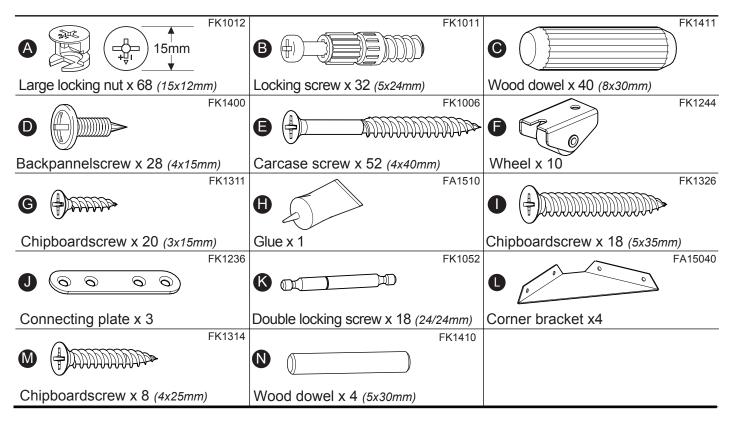


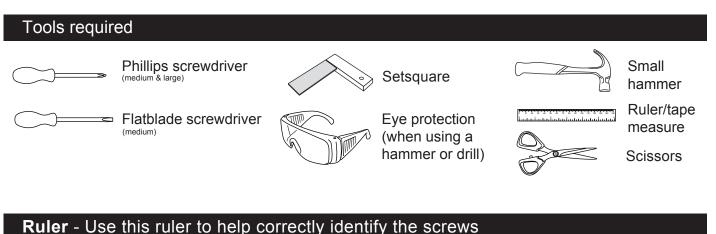
Components - Fittings

Please check you have all the fittings listed below

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

1/1



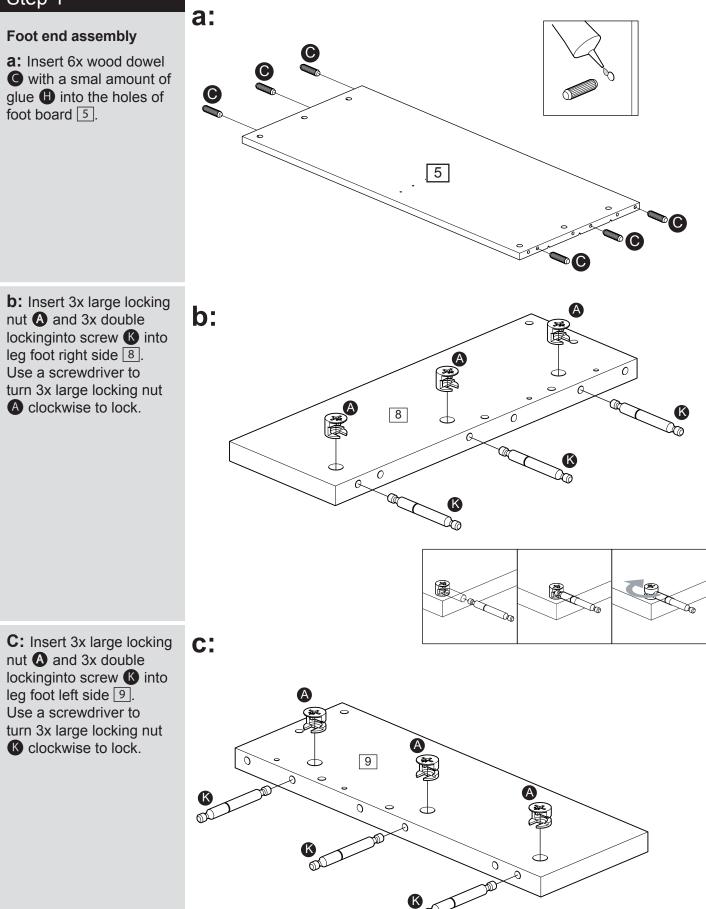


0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170

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The screws length is measured from the head to the point (30mm screw shown).

Step 1



d:

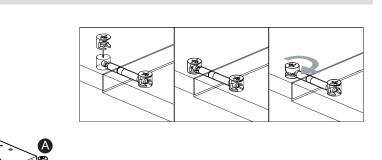
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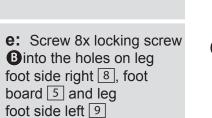
Step 1 - continued

Foot end assembly

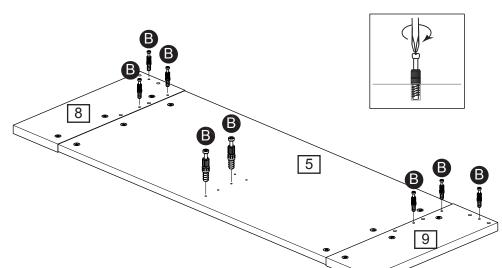
d: Attach leg foot right side ⁸ and leg foot left side ⁹ on foot board ⁵ using 6x Large locking nut **A**.

Use a screwdriver to turn 6x large locking nut A clockwise to lock.









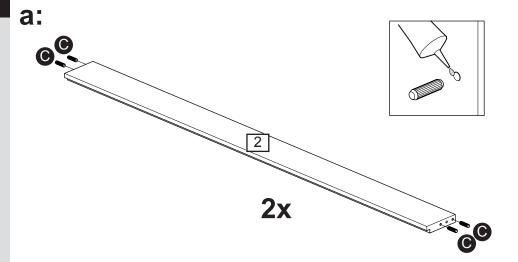
5

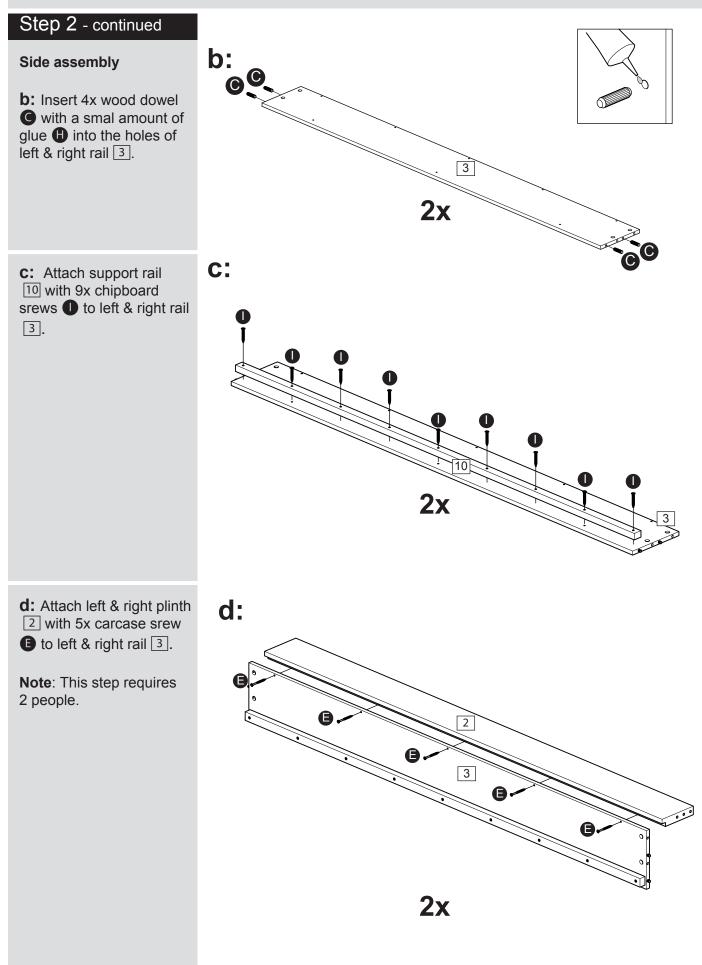
Step 2

Side assembly

next few steps must be done 2 times! (one assembly is left side other is right side.)

a: Insert 4x wood dowel with a smal amount of glue the into the holes of left & right plinth 2.



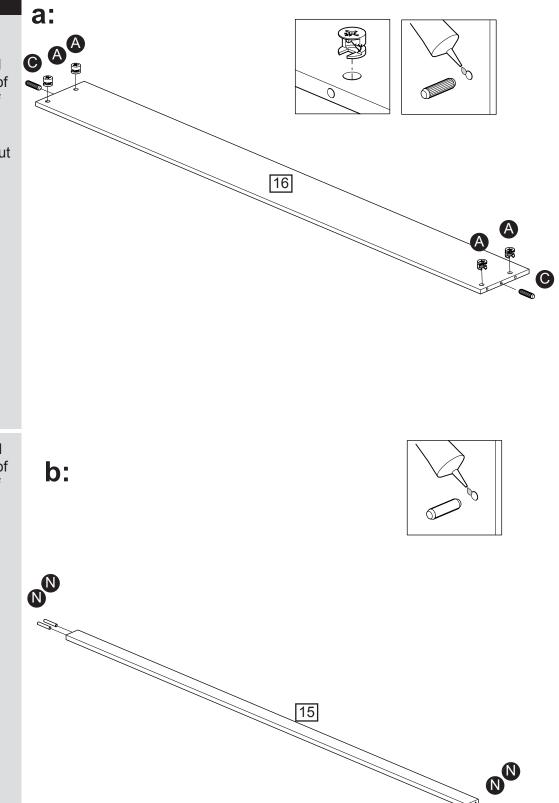


Step 3

Mid pannels assembly

a: Insert 2x wood dowel **G** with a smal amount of glue **H** into the holes of mid rail 16.

Insert 4x large locking nut into the holes of mid rail 16.



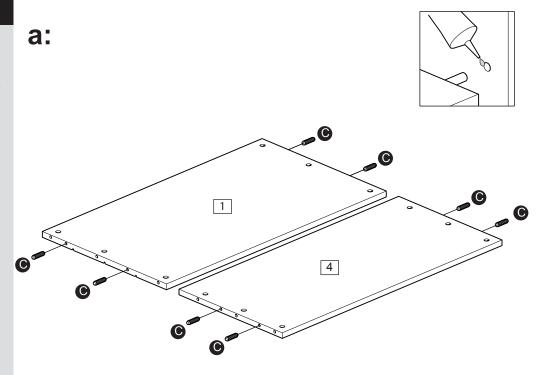
b: Insert 4x wood dowel with a smal amount of glue **H** into the holes of mid plinth 15.

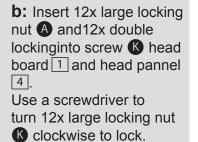
Step 4

Head end assembly

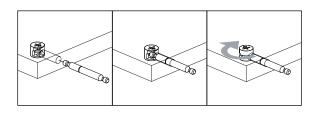
a: Insert 8x wood dowel **G** with a smal amount of glue **H** into the holes of head board 1 and head pannel 4.

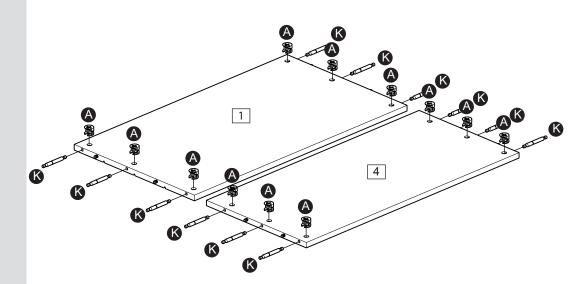
Note: We recommend to build this part on the packiging cartons to prevent damage to your product.





b:



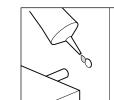


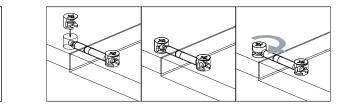
C:

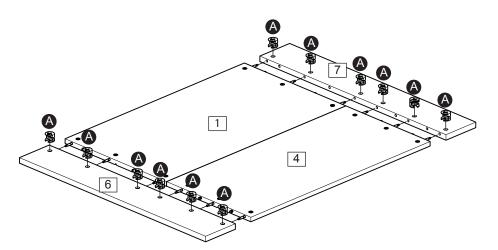
Step 4 - continued

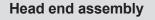
Head end assembly

c: Apply a smal amount of glue **(b)** onto wood dowel **(c)** already fixed into head board 1 and head pannel 4. Attach leg head right side 6 and leg head left side 7 to head panel 4 and head board 1 with 12x large locking nut **(c)**. Use a screwdriver to turn 12x large locking nut **(c)** clockwise to lock.









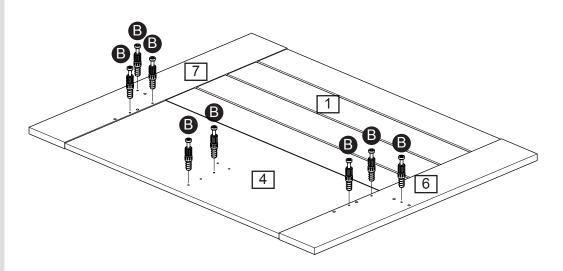
Turn the head end on the other side.

2 people required!

d: Screw 8 locking screws into the holes on leg head right side 6, head pannel 4 and leg head left side 7.



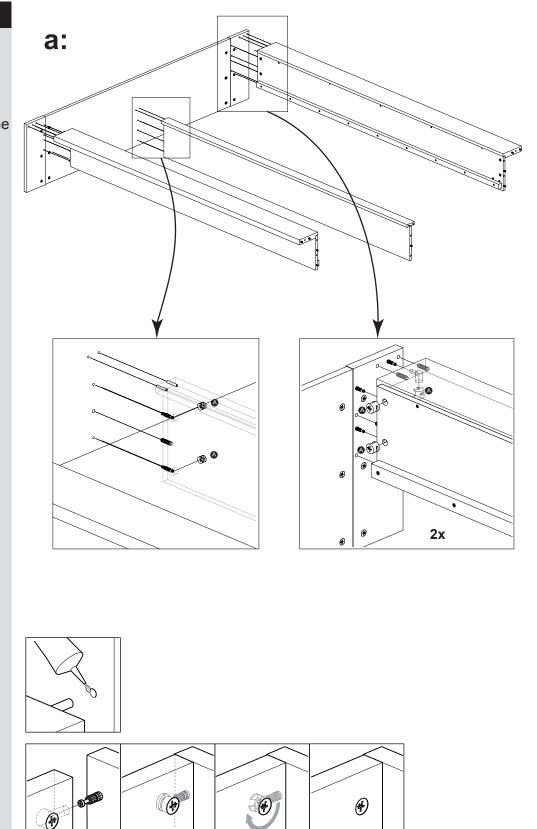




Step 5

Final assembly 2 people required! **a:** Glue dowels. Attach the left and right rail and mid pannels to the foot board with 8x locking nuts (A).

Use a screwdriver to turn 8x locking nut A clockwise to lock.

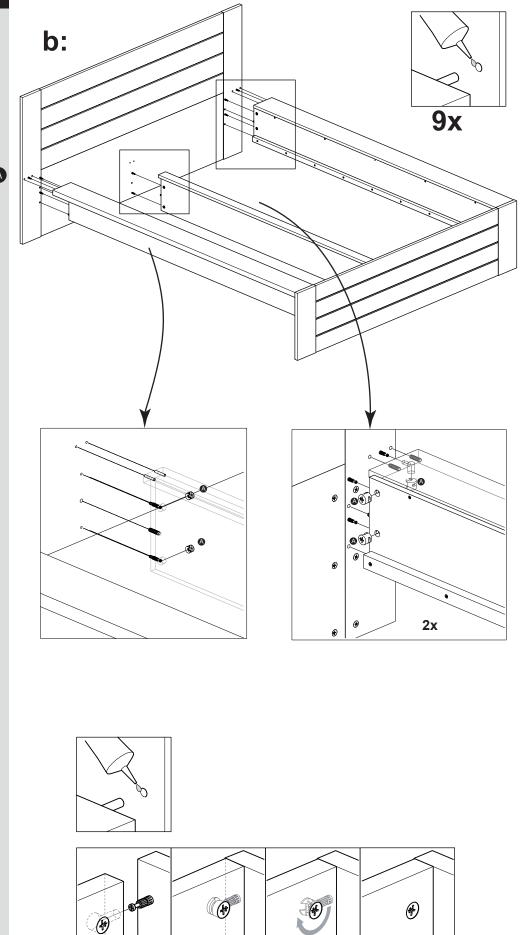


Step 5 - continued

Final assembly

2 people required! **b:** Glue dowels attach the left and right side and mid pannels to the foot board with 8x locking nut **A**.

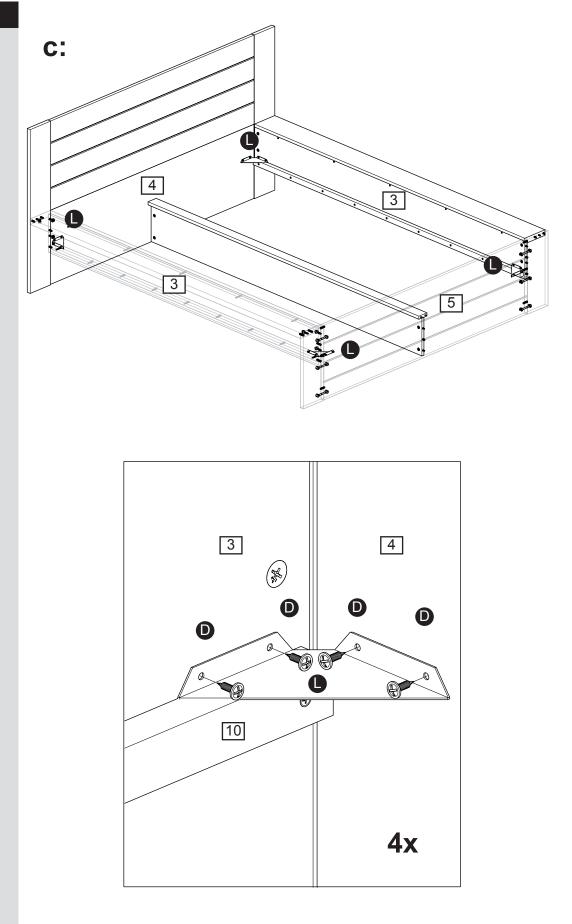
Use a screwdriver to turn 8x large locking nut A clockwise to lock.



Step 5 - continued

Final assembly

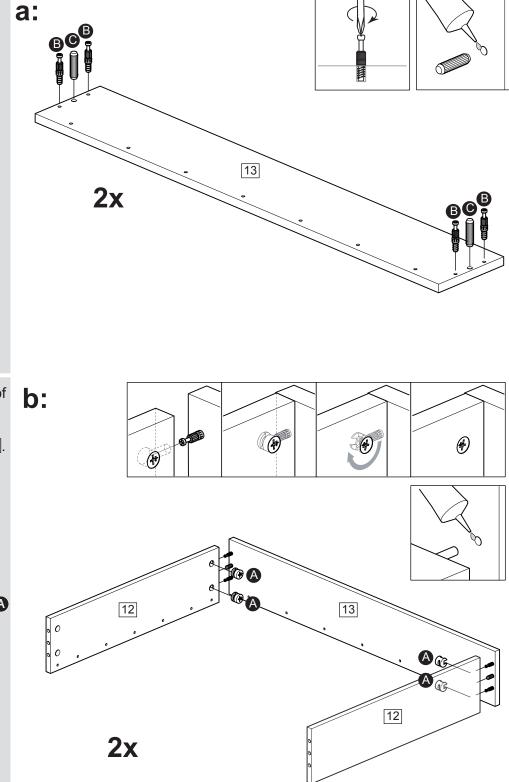
C: Attach 4x connector bracket **D** with each 4x Back panel screw **D** on the corner of left & right rail 3, head pannel 4 and foot board 5.



Step 6

Drawer assembly

a: Insert 2x wood dowel with a smal amount of glue H and screw 4 locking screw b into drawer back 13.



b: Apply a smal amount of glue **1** onto 2x wood dowel **2** already fixed onto drawer back 13.

Attach left & right drawer side 12 onto drawer back 13, insert 4x large locking nut (A) into left & right drawer side 12.

Use a screwdriver to turn 4x large locking nut A clockwise to lock.

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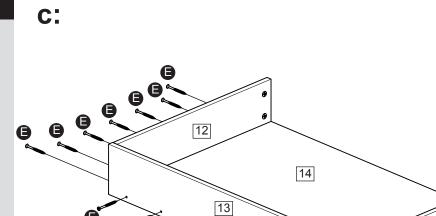
2x

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Step 6 - continued

Drawer assembly

c: Attach Drawer base 14 with 21x carcase srew **b** to left & right drawerside 12 & drawer back 13.



12

. **G**

6 6 6

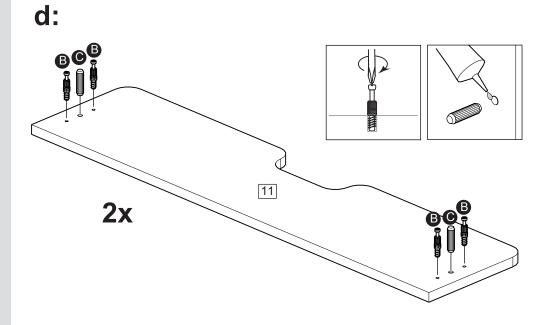
B

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d: Insert 2x wood dowel **G** with a smal amount of glue **H** and screw 4x locking screw **B** into drawer front 11.



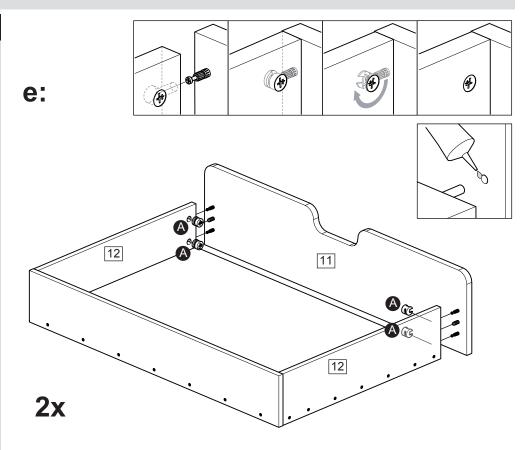
Step 6 - continued

Drawer assembly

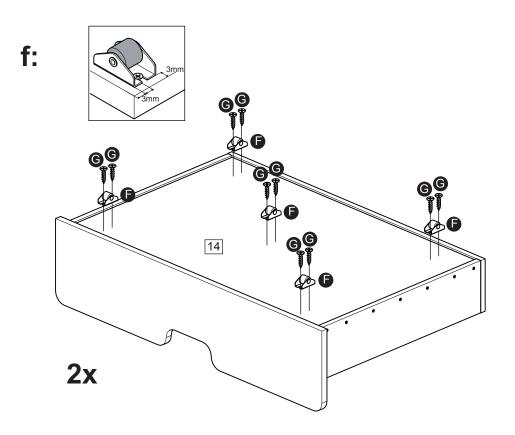
e: Apply a smal amount of glue f onto 2x wood dowel C already fixed onto drawer front 11.

Attach left & right drawer side 12 onto drawer front 11, insert 4x large locking nut (A) into left & right drawer side 12.

Use a screwdriver to turn 4x large locking nut A clockwise to lock.



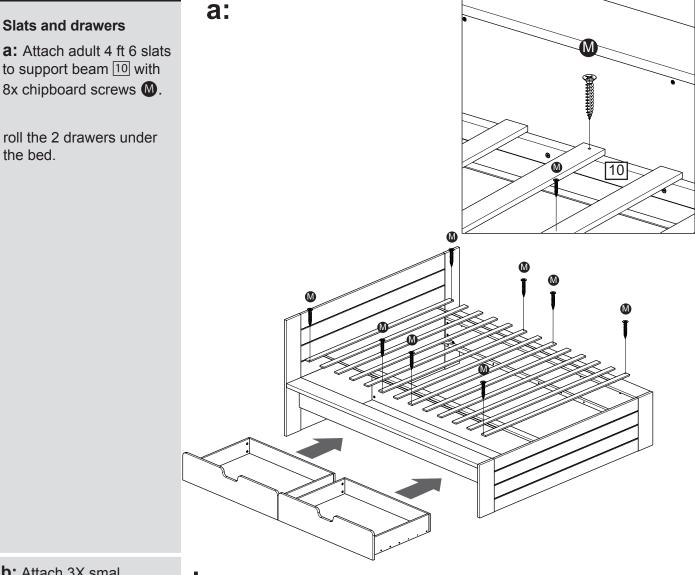
f: Attach 5x wheel **b** with each 2x chipboardsrew **b** on drawer base **1**4.



Step 7

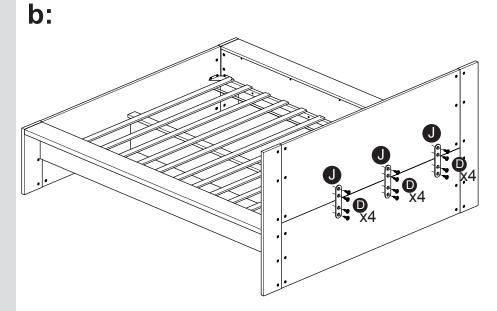
a: Attach adult 4 ft 6 slats to support beam 10 with

roll the 2 drawers under the bed.



b: Attach 3X smal connecting plate **J** on back of head end with each 4x back pannel screws **D**.

The assembly is now completed



If you need help or have damaged or missing parts, call the Customer Helpline: 03456 400 800