

Height - 110cm

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



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• 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.

 \cdot 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.

. This product contain natural timber. You may notice some variation in the grain and colour of different component parts which is normal for furniture produced using natural wood and is not the result of any manufacturing fault.



• We do not recommend the use of power drill/drivers for inserting screws,

as this could damage the unit. Only use hand screwdrivers.

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

· Dispose of all packaging carefully and responsibly.

care and maintenance

• Use an appropriate furniture polish for natural wood furniture and a dry cloth to clean the product.

• Avoid placing the furniture in direct sunlight as this will cause the timber to prematurely age.

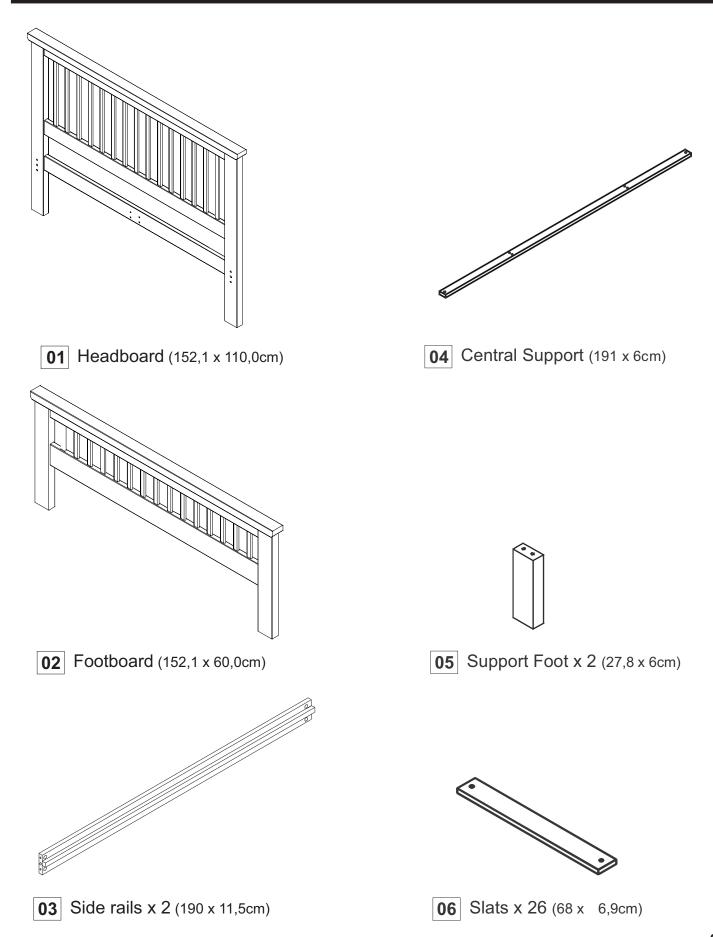
• From time to time check that there are no loose screws on this unit.

• 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 - Panels

Please check you have all the panels listed below



Components- Fittings

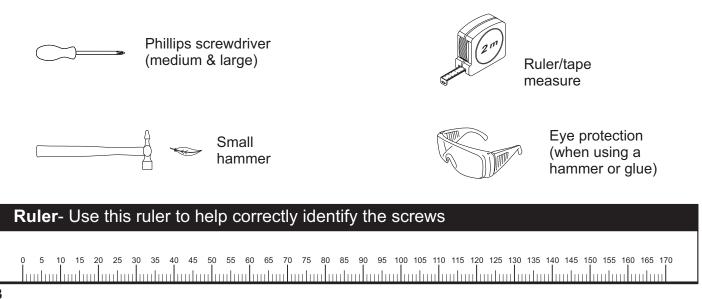
If you have damaged or missing components, call theCustomer Helpline: 03456 400 800

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.

	B	0
90mm Bolt 1/4 x 04	Half-Moon Nut 1/4 x 04	Allen key x 01
40mm Wooden dowel x 04	35mm Screw x 52	Washer 1/4 x 04
G		
Spanner x 01	Nut 1/4 x 06	70mm Headless Bolt 1/4 x 04
16mm Screw x 08	80mm L Shaped Bracket x 02	لولي 40mm Bolt 1/4 x 02
Spacer 83mm x 02	50mm Bolt x 04	

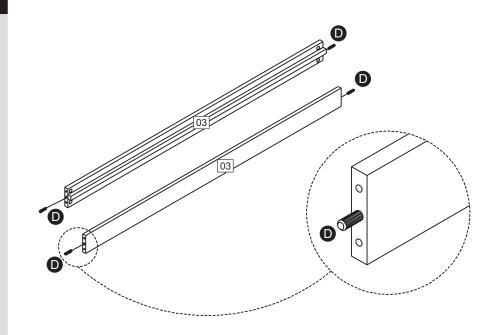
Tools required



Step1

Fitting dowels

Insert dowels **D** into the indicated parts.



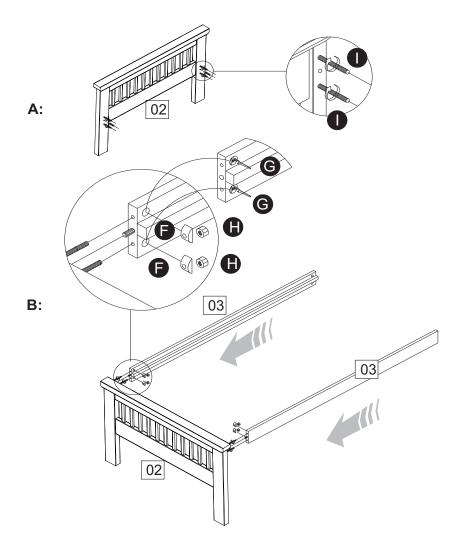
Step 2

Assembling side rails

A: Screw headless bolt ① to footboard 02 as shown. Do not over tighten.

B: Insert washer **F** to the side rails 03 and fit footboard to side rails.

Fix headless bolts **U** using nuts **H** and spanner **G**.

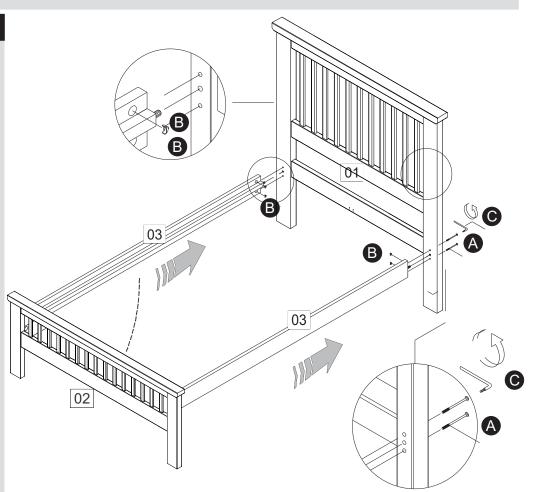


Step 3

Assembling side rails

Attach side rails 03 to the headboard. Insert half moon nut **B** into side rails 03 as shown.

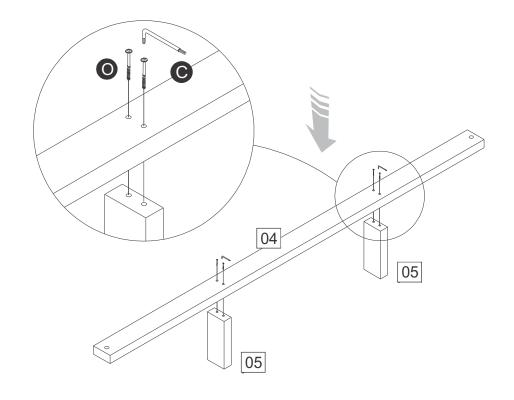
Then fix them to the headboard 01 using bolts A and allen key C.



Step 4

Fixing support foot

Fix Support foot 05 to Central support 04 using Bolt **()** and Allen Key **()** as shown.



Step 5

Fixing L shaped bracket

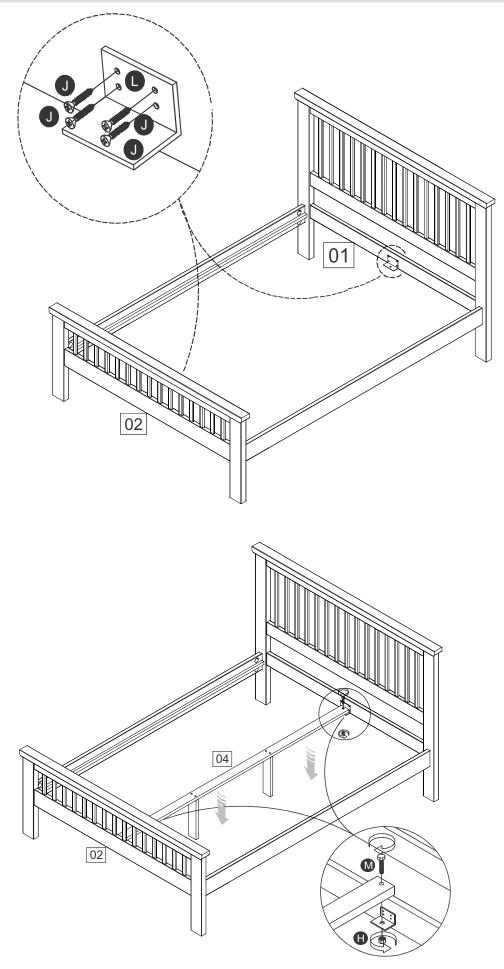
Fix L shaped brackets **b** into pre-drilled holes in the headboard **01** and footboard **02** using screws **1** as shown. Do not over tighten screws.

Step 6

Fixing central support

Fix central support 04 to L shaped brackets in headboard 01 and footboard 02 using bolts M and nut P as shown.

Fix to the footboard first. Then insert the bolt on central support first and you might need to push the rail on headboard to align the bolt to the hole on the bracket.



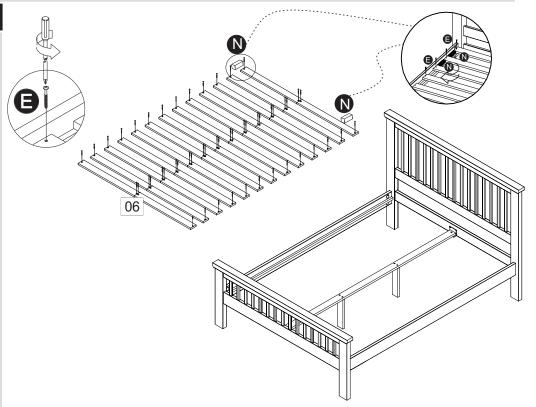
Step 7

Fixing slats

Using spacer N centralize slats in bed frame prior to fixing. Fix slats using screws (), as shown.

Fix slats in one side first, then fix them in the other side by pushing the rail against the slats if necessary.

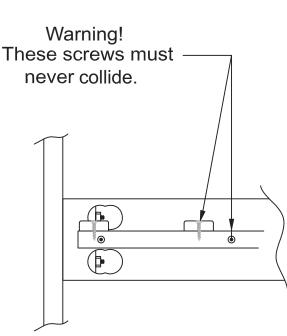
Periodically check that all screws are tight.



Step 8

Additional step to fixing slats

Make sure that slats screws never collide to the screws on the slats support bar, as shown in the diagram.



Assemble is complete!