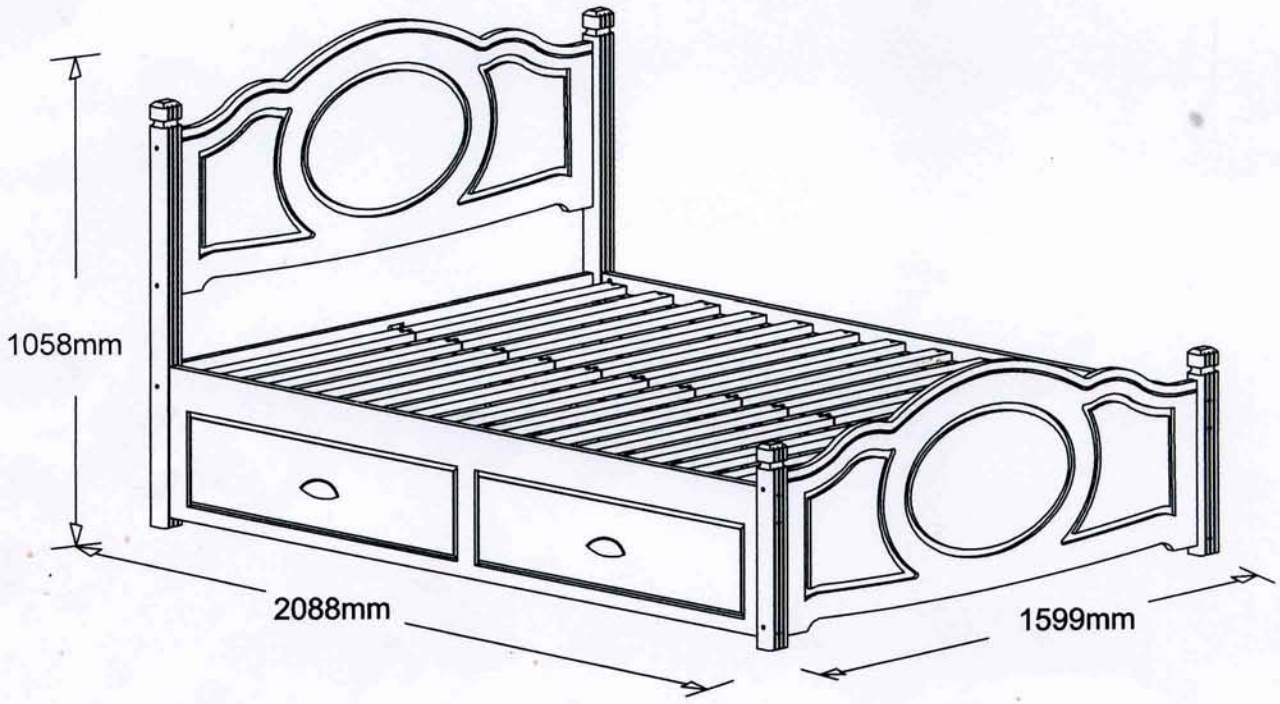
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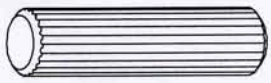
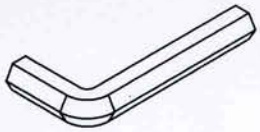
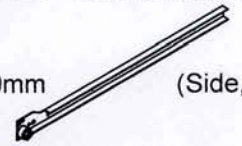
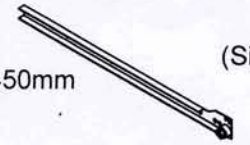
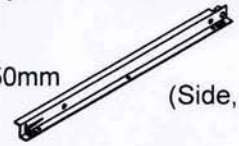
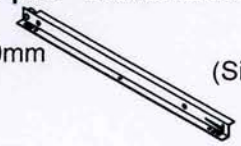
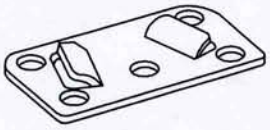
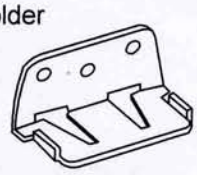
5FT 4DRW FRAME

Item No.: 6582780 Date:02-02-2008



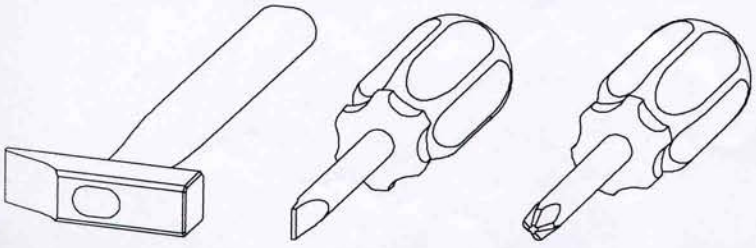
Please sort out all parts before you begin to assemble the item.
This to make sure you always use the correct part.

Fittings contained in the box.

A **24 pcs.** Cam - ø15 x 12mm 	**B** **24 pcs.** Bolt - ø6,5 x 33.5/11mm 	**C** **24 pcs.** Dowel - ø8 x 30mm 
D **4 pcs.** Cam - ø12 x 11mm 	**E** **4 pcs.** Bolt - ø6,5 x 20/11mm 	**F** **78 pcs.** Screw - ø3,5 x 15mm 
G **76 pcs.** Screw - ø3,5 x 30mm 	**H** **12 pcs.** Bolt- ø6 x 80mm 	**I** **10 pcs.** Bolt - ø6 x 90mm 
J **22 pcs.** Barrel Nut  M6,Ø10 x 13mm	**K** **20 pcs.** Screw - ø7 x 50mm 	**L** **1 Pcs.** Allen key - 4mm 
M **4 pcs.** **Handle** 	**N** **8 pcs.** Bolt - ø5/32 x 5/8" 	**O** **4 pcs.** Drawer runner 450mm (Side, left) 
P **4 pcs.** Drawer runner 450mm (Side,right) 	**Q** **4 pcs.** Drawer runner 450mm (Side, left) 	**R** **4 pcs.** Drawer runner 450mm (Side,right) 
S **2 pcs.** Hook for slatholder 70 x 39mm 	**T** **2 pcs.** Angle for slatholder 70 x 38 x 32mm 	

Fittings A, B, C, D, E, F, G, H,I, J,K,L,N,S and T are shown in their actual dimensions.

Tools needed.



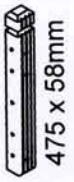
Hazard Warning !
Keep small components out of the reach of children.

Wooden parts contained in the box.

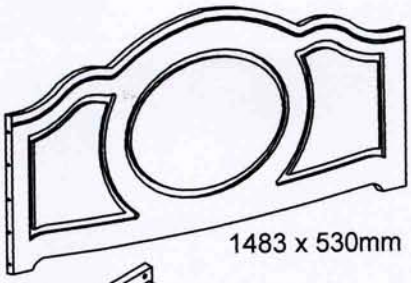
1 Post,headboard
2 pcs.



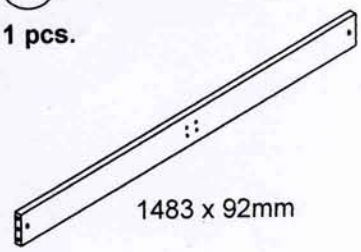
2 Post,foot
2 pcs.



3 Head-/footboard
2 pcs.

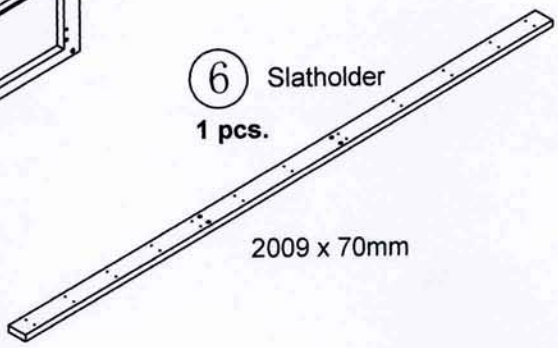


4 Rail,headboard
1 pcs.

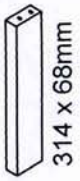


5 Side
2 pcs.

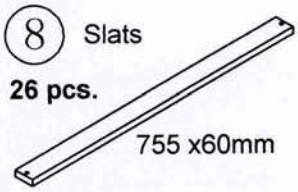
6 Slatholder
1 pcs.



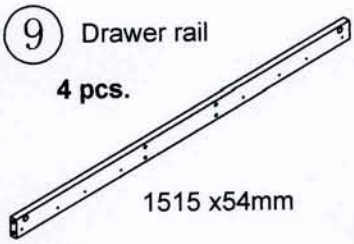
7 Support,slatholder
2 pcs.



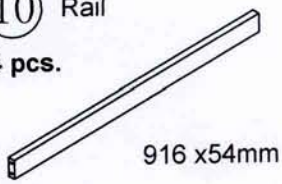
8 Slats
26 pcs.



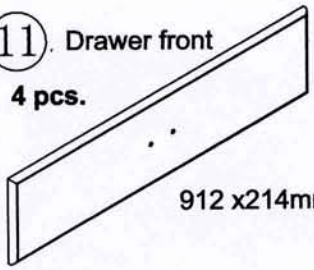
9 Drawer rail
4 pcs.



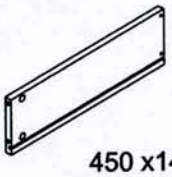
10 Rail
4 pcs.



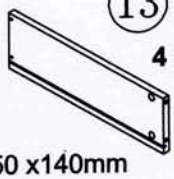
11 Drawer front
4 pcs.



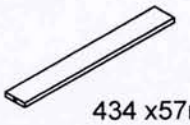
12 Drawer side,left
4 pcs.



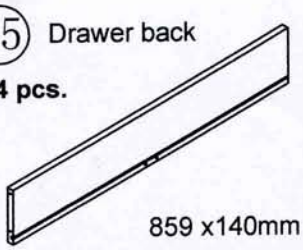
13 Drawer side,right
4 pcs.



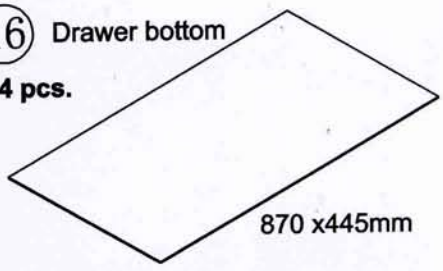
14 Drawer bottom rail
4 pcs.



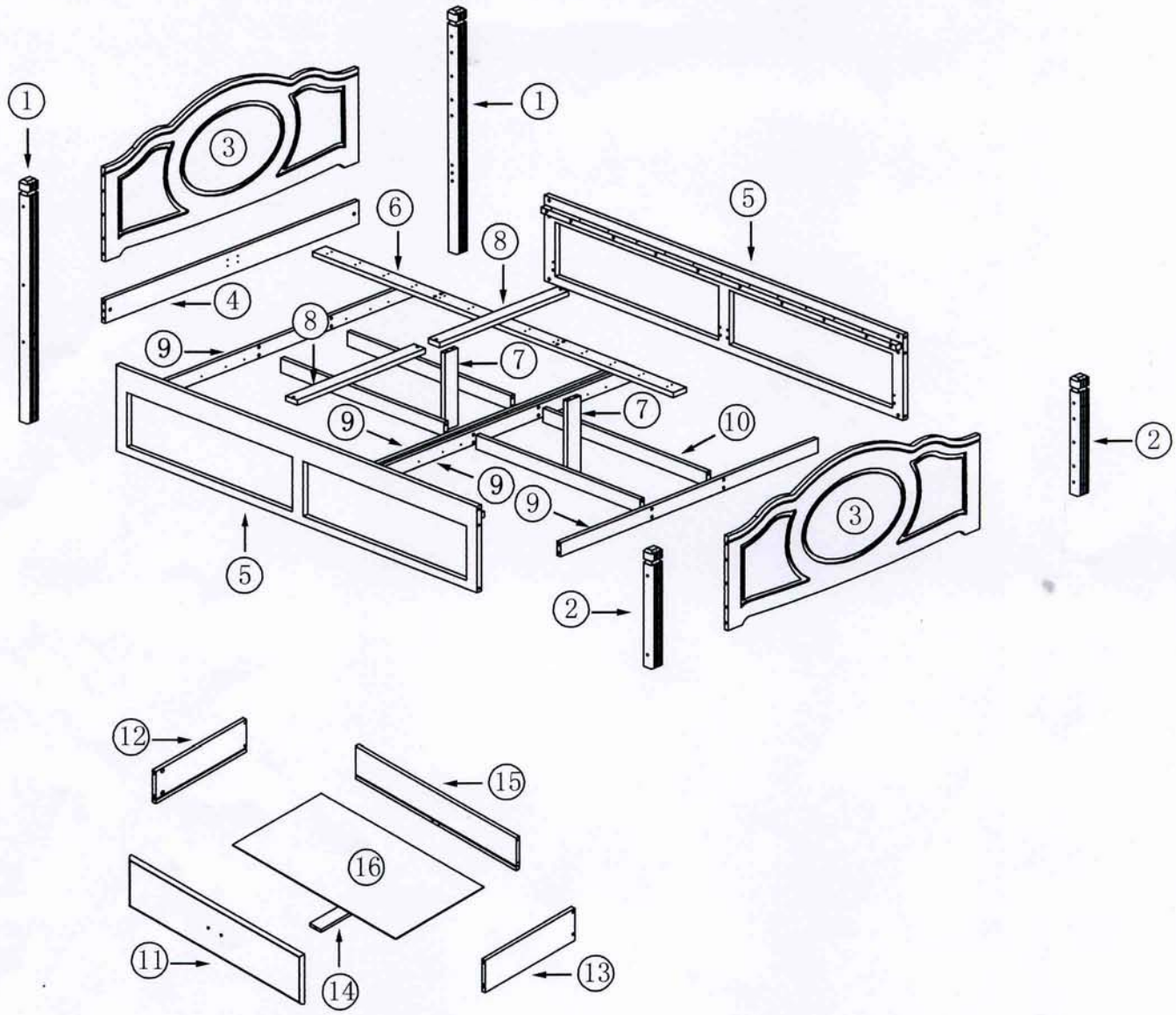
15 Drawer back
4 pcs.



16 Drawer bottom
4 pcs.



Key diagram.



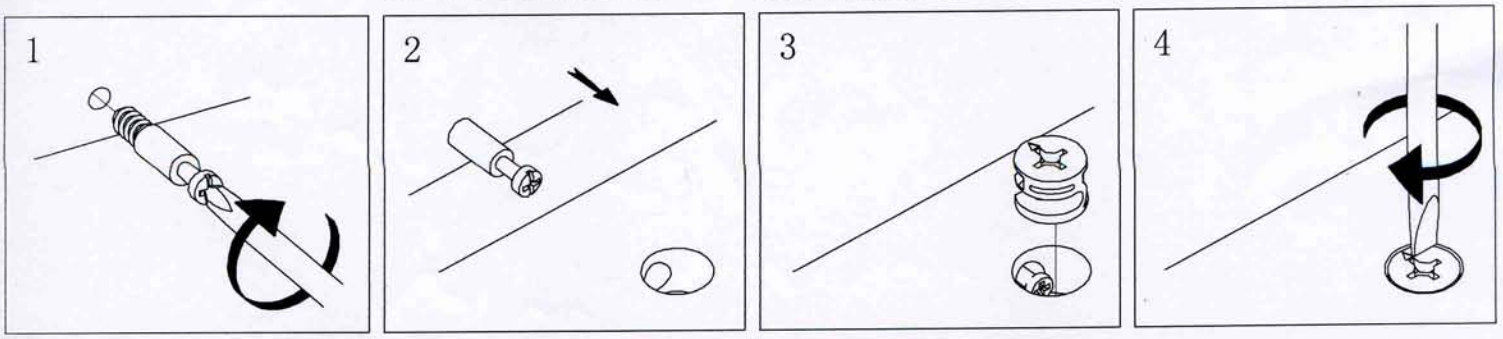
Function of cam & bolt.

Step 1:
Fix the bolt to the wooden panel.

Step 2:
Push the wooden panel with the attached bolt onto the other wooden panel.

Step 3:
Place the cam into the hole, arrow pointing towards the bolt.

Step 4:
Tighten: Turn the cam to the right.

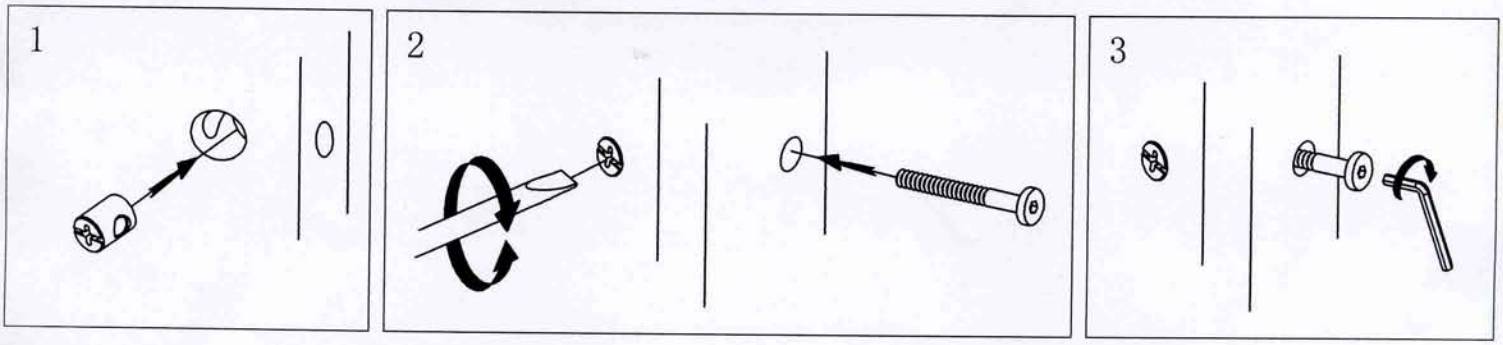


Function of barrel nut and bolt.

Step 1:
Press the parts to be assembled together.
Place the barrel nut into the hole indicated.

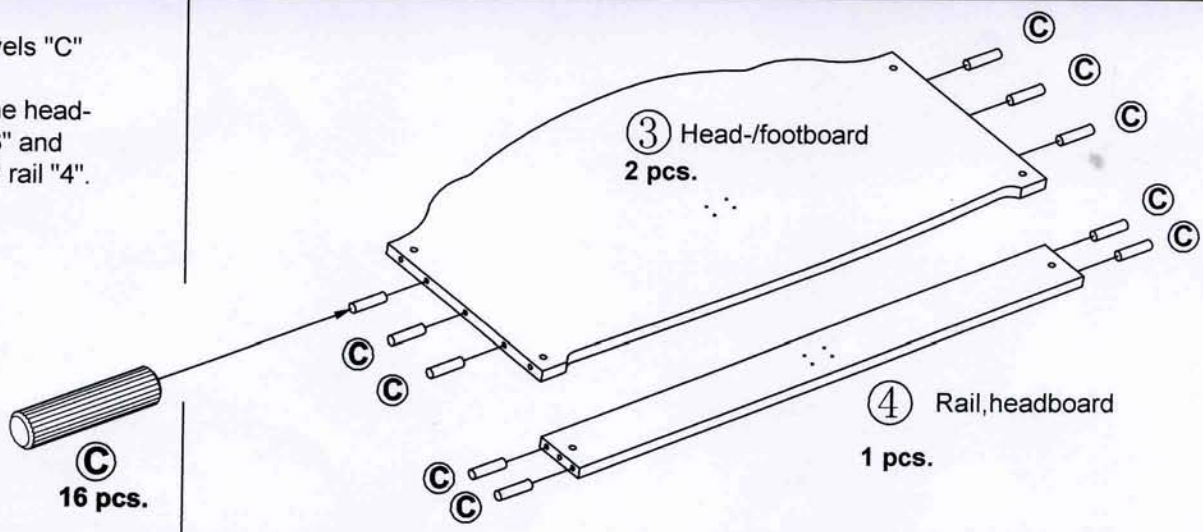
Step 2:
Turn the barrel nut to make sure the groove points towards the bolt.
Place the point into the hole indicated.Make sure it catch the thread in the barrel nut.

Step 3:
Tighten the bolt using the allen key



1.Inserting the dowels to the head-/ footboard and the rail.

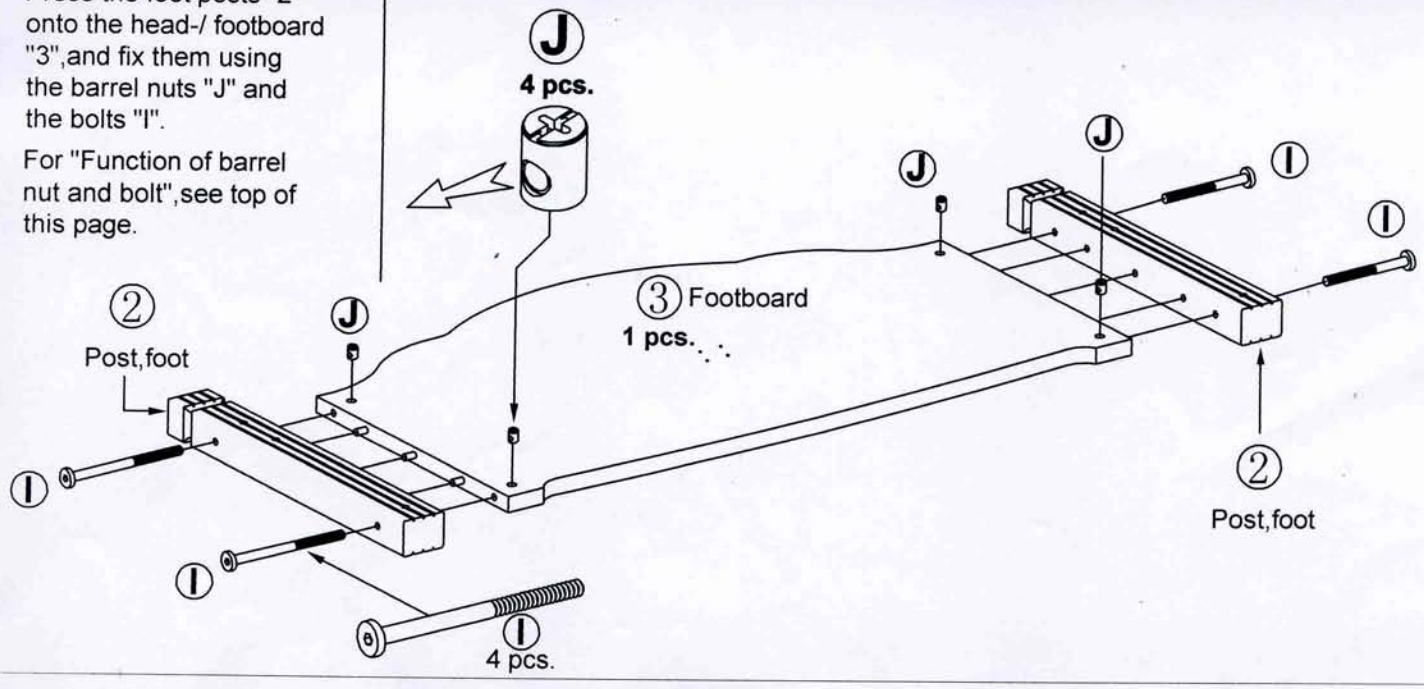
Knock the dowels "C" into the holes indicated on the head- / footboards "3" and the headboard rail "4".



2.Mounting the posts to the footboard.

Press the foot posts "2" onto the head-/ footboard "3",and fix them using the barrel nuts "J" and the bolts "I".

For "Function of barrel nut and bolt",see top of this page.

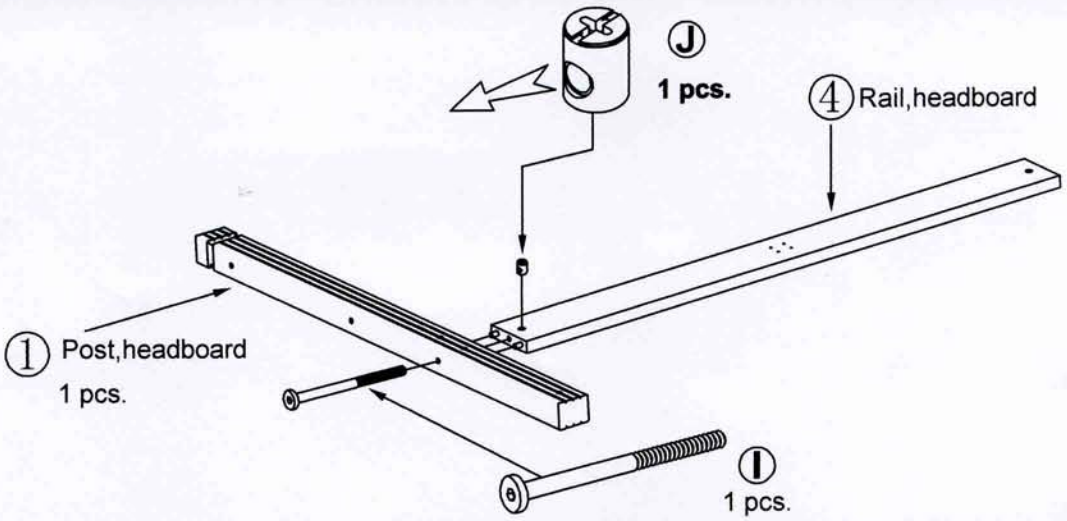


3.Mounting the rail in the headboard onto a post.

Press one of the headboard post "1" onto the headboard rail "4".

Fix it using the barrel nuts "J" and the bolts "I".

For "function of barrel nut and bolt",see top of page 5.

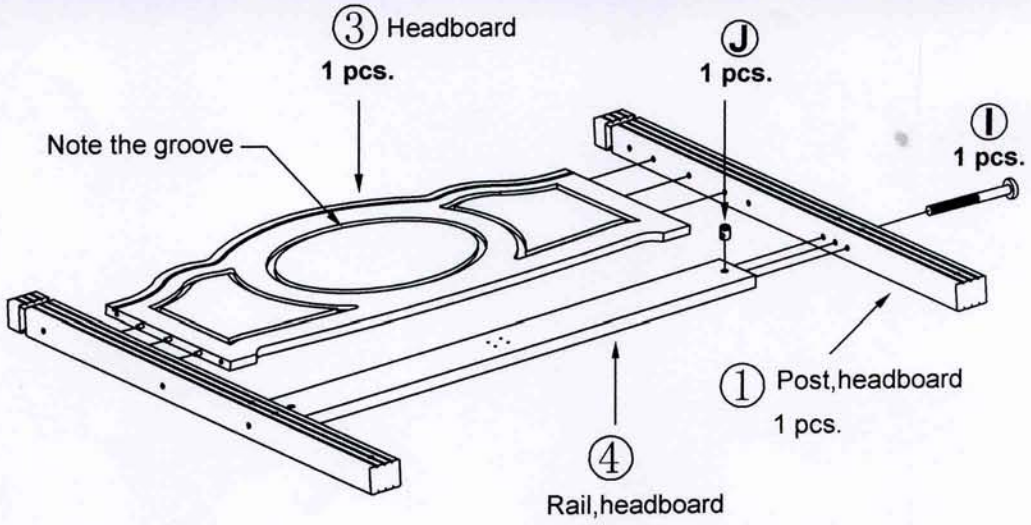


4.Inserting the headboard and fixing the other post.

Place the headboard "3" as shown.

Press the other headboard posts "1" onto the headboard rail "4".

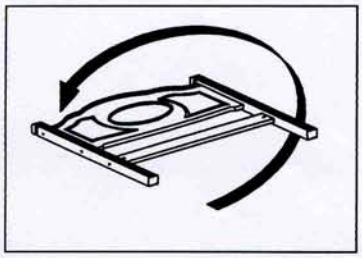
Fix it using the barrel nuts "J" and the bolts "I".



5.Fixing the posts onto the headboard.

Turn around the headboard. see fig.5.1

Fix the posts "1" to the headboard "3" using the barrel nuts "J" and the bolts "I".



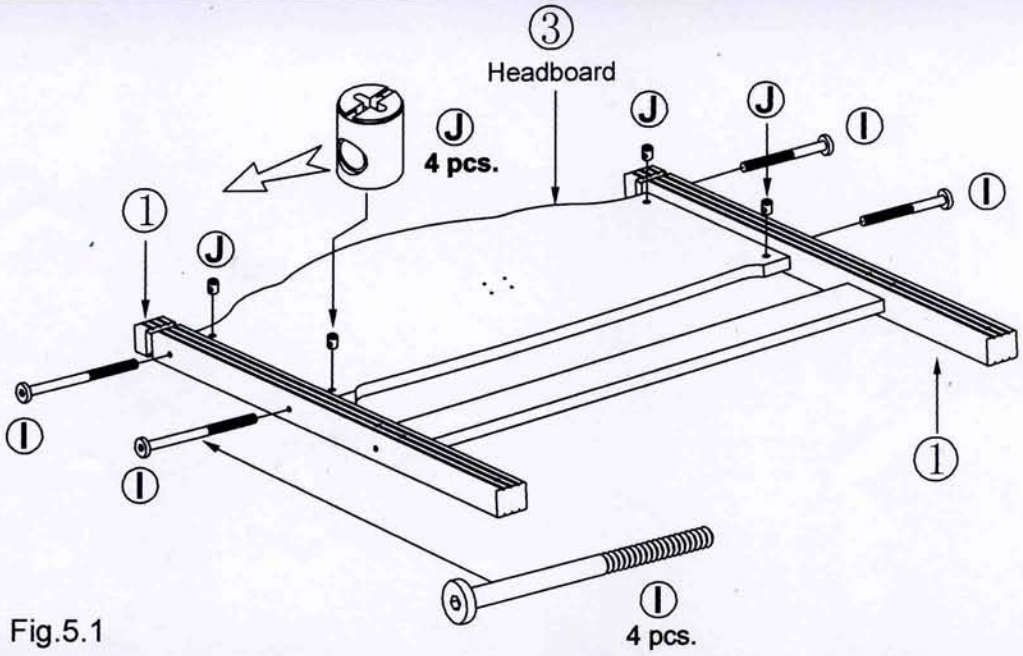


Fig.5.1

6.Fixing the hooks for the slatholders.

Fix the hooks "S" onto the head- and footboard using screws "F" into the pre-drilled holes.
Fig .6.1

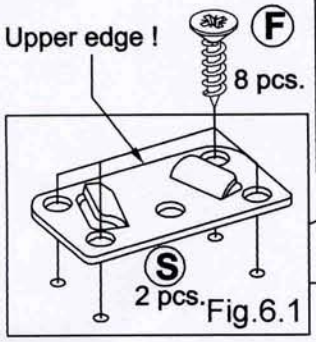
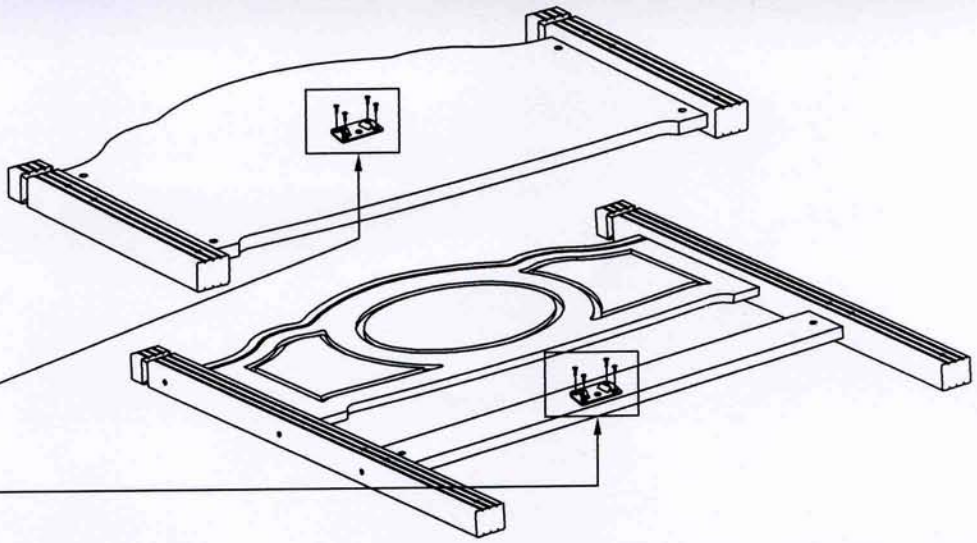
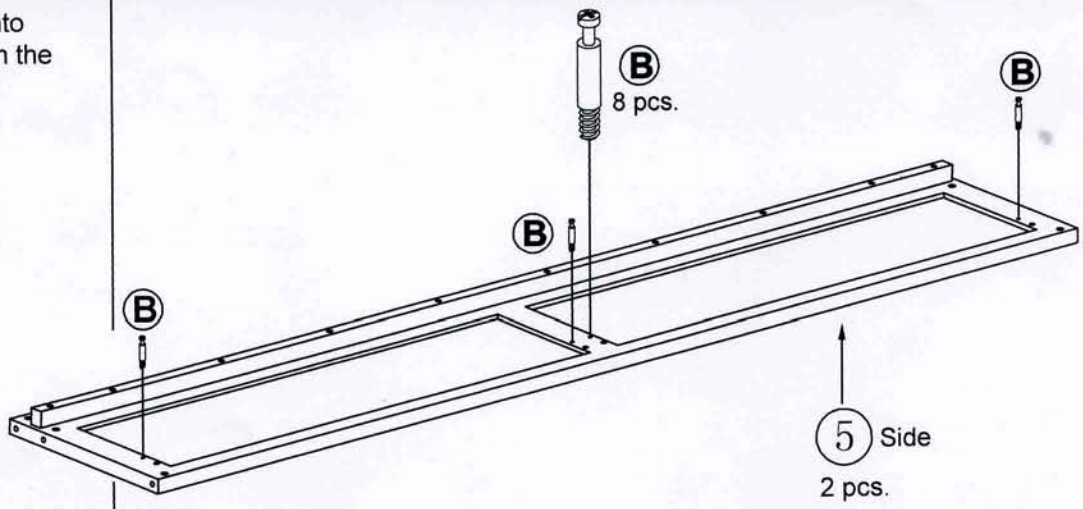


Fig.6.1



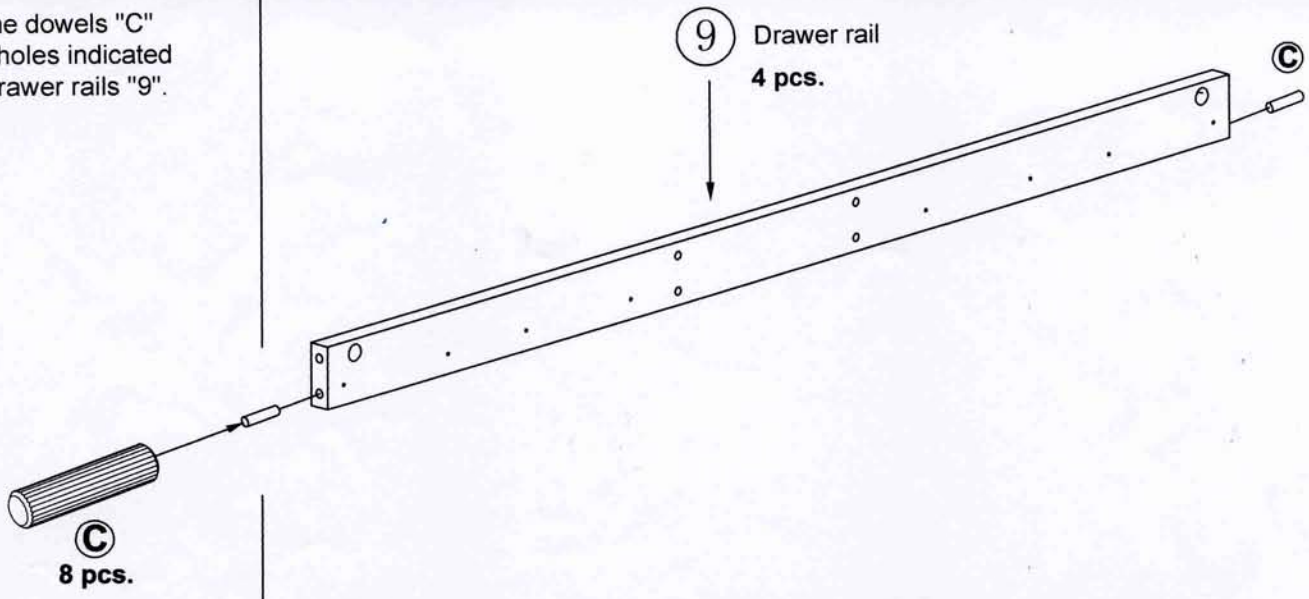
7.Mounting the bolts to the sides.

Screw the bolts "B" into the holes indicated on the sides "5" .



8.Inserting the dowels to the drawer rails.

Knock the dowels "C" into the holes indicated on the drawer rails "9".



9.Mounting the drawer runners to the drawer rails.

Fix the drawer runners "O" and "P" to the drawer rails "9" into the predrilled holes.

See fig.9.1 and 9.2 for placement.

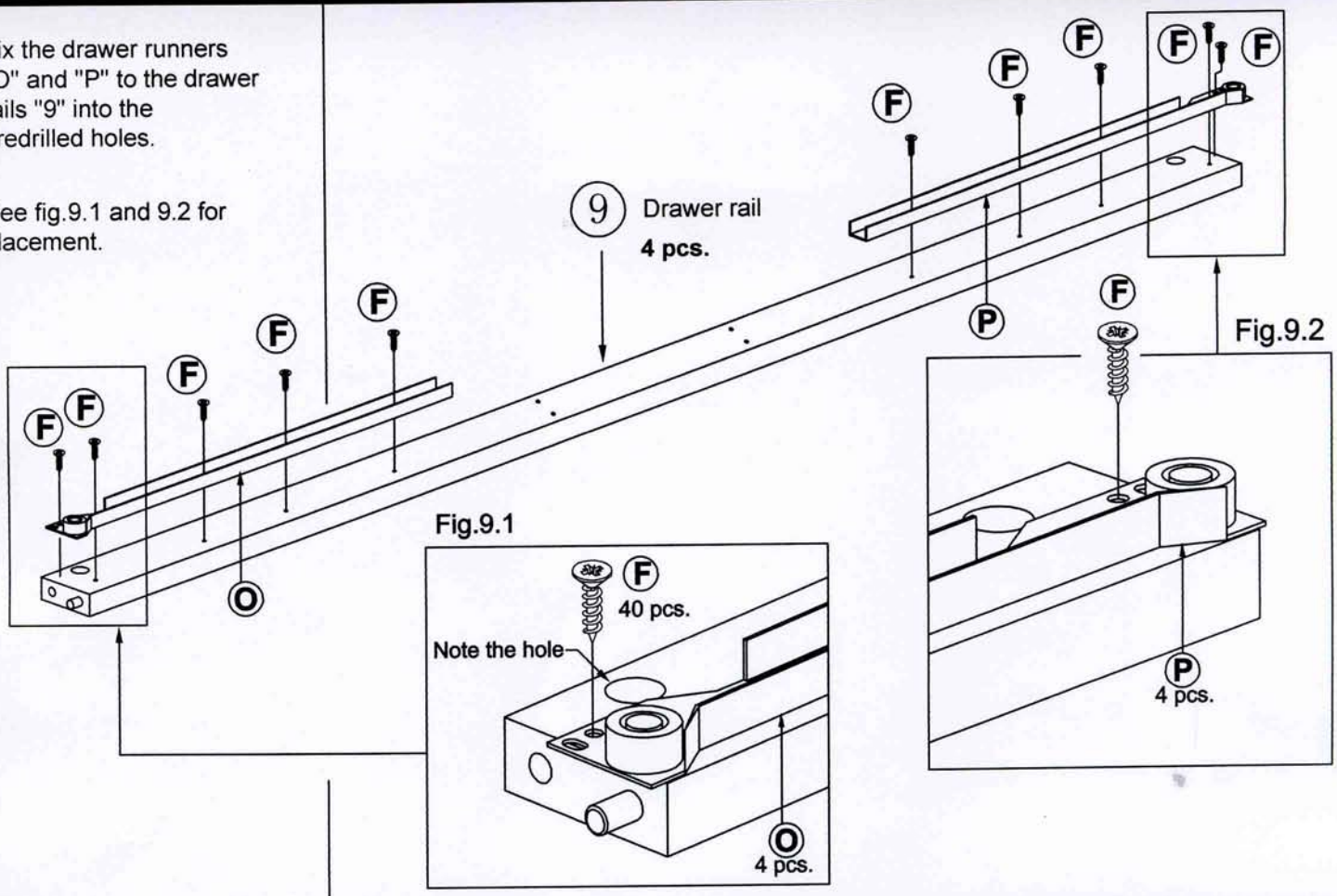
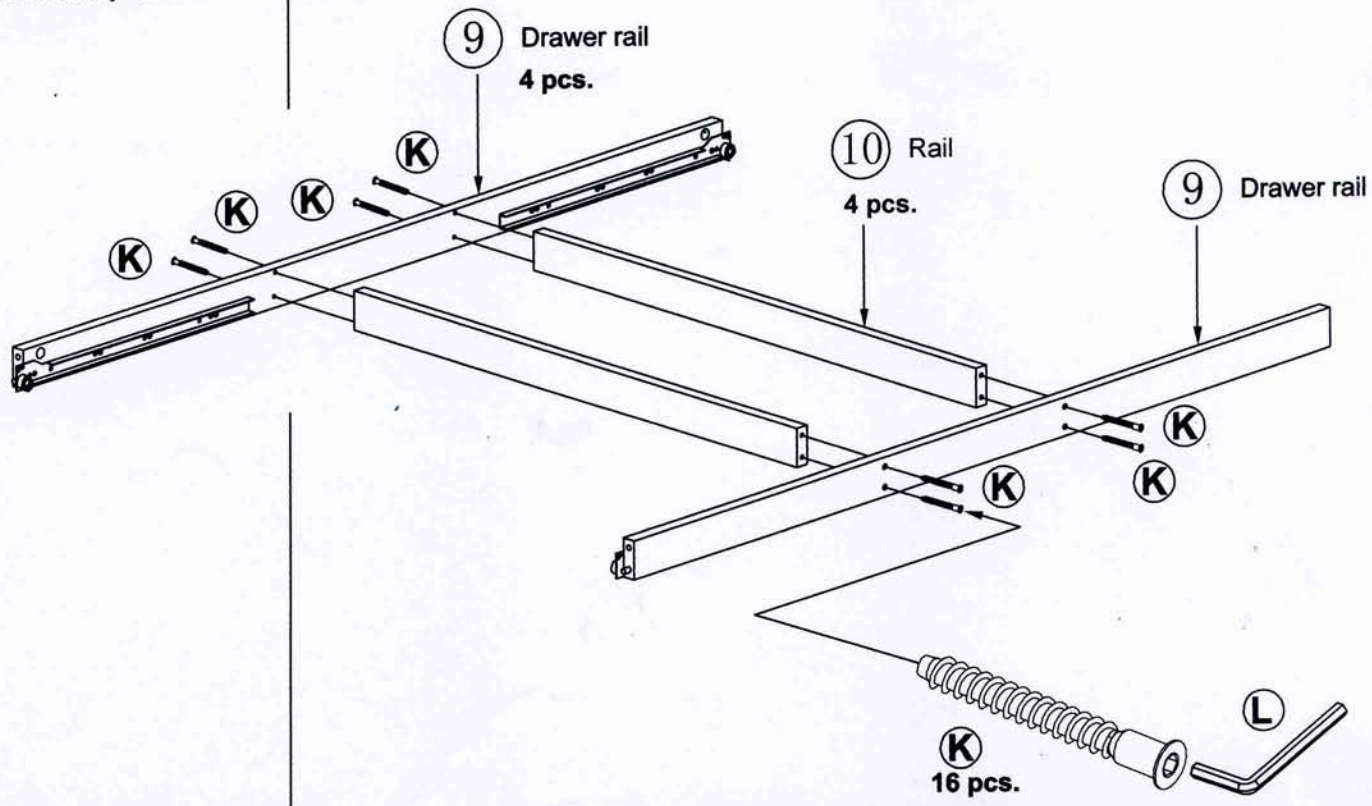


Fig.9.1

Fig.9.2

10.Assembling the drawer rails to the rails.

Fix the drawer rails "9" to the rails "10" using screws "K" and the allen key "L".



11.Mounting the right side to the drawer rails.

Press the drawer rails "9" onto the right side "5".

The drawer runners must be placed exactly as shown. See fig.11.1

Fix the drawer rails to the side using the cams "A".

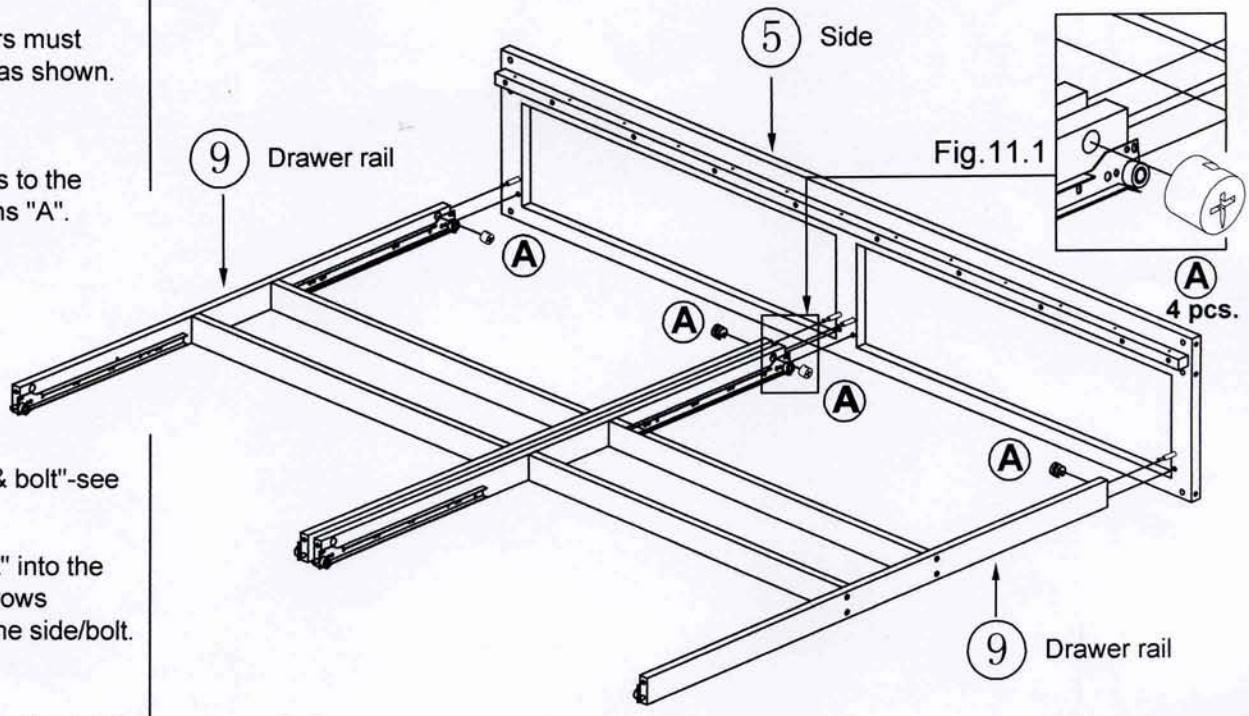


Fig.11.1

"Function of cam & bolt"-see page 4.

Place the cams "A" into the holes indicated,arrows pointing towards the side/bolt.

Tighten:
Turn the cam "A" to the right.

12.Mounting the left side to the drawer rails.

Press the left side "5" onto the drawer rails "9".

The drawer runners must be placed exactly as shown. See fig.12.1

Fix the side to the drawer rails using the cams "A" into the holes indicated.

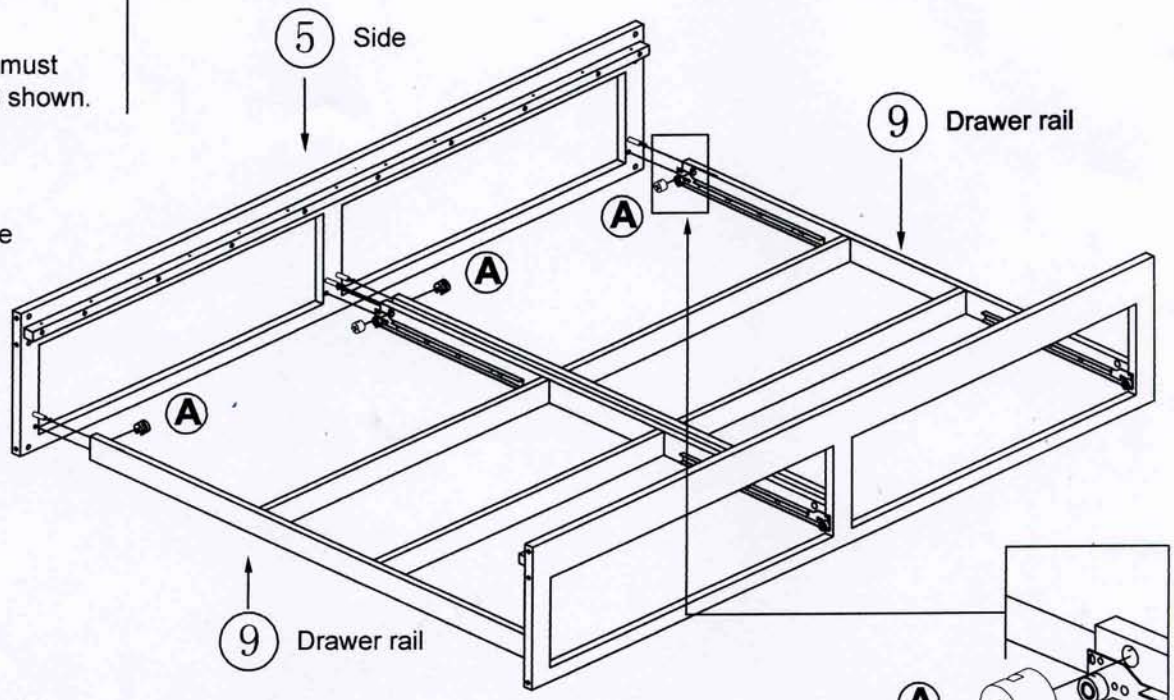


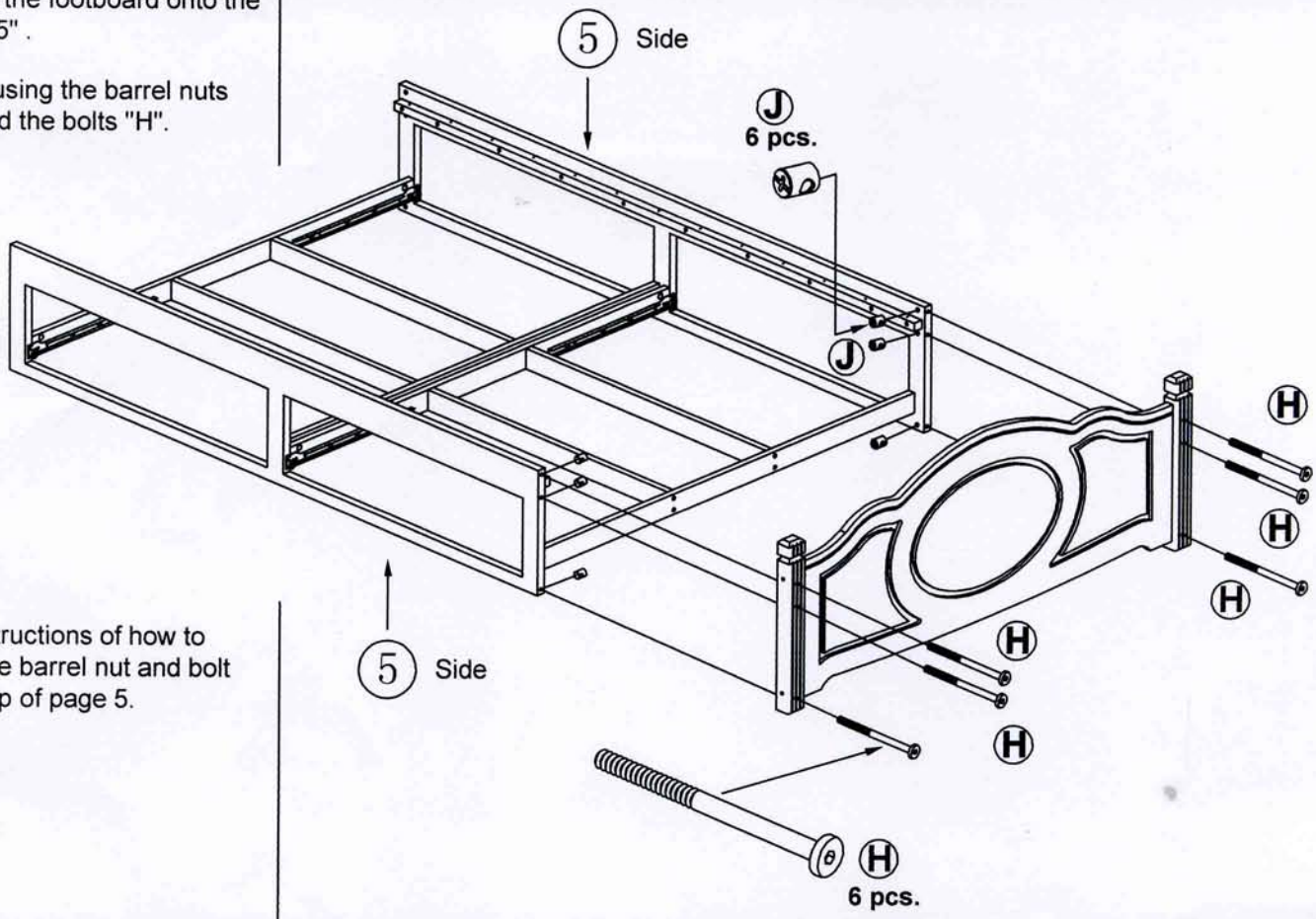
Fig.12.1

"Function of cam & bolt" -See page 4.

13.Mounting the footboard to the sides.

Press the footboard onto the side "5" .

Fix it using the barrel nuts "J" and the bolts "H".

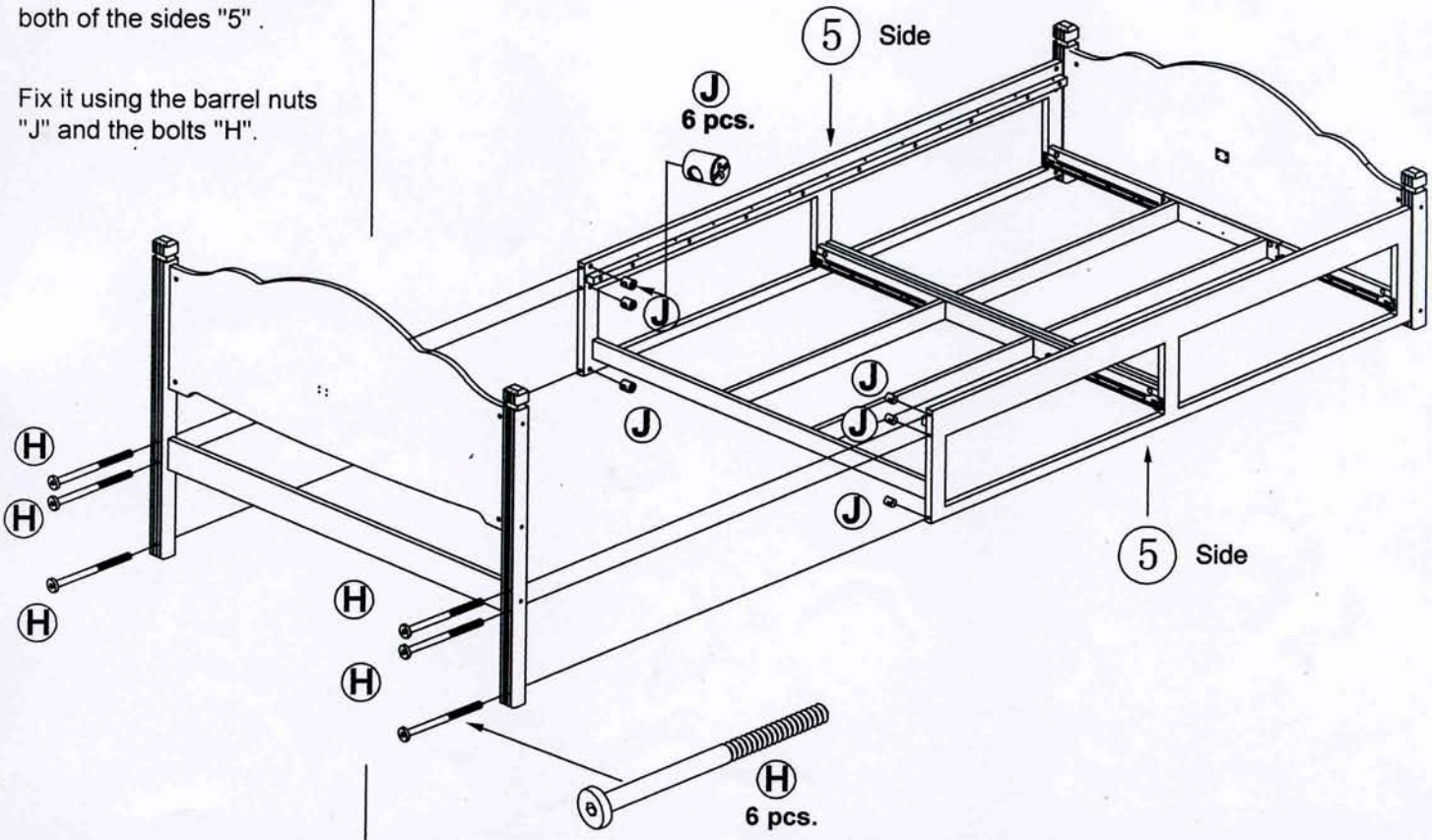


For intructions of how to use the barrel nut and bolt see top of page 5.

14.Mounting the headboard to the sides.

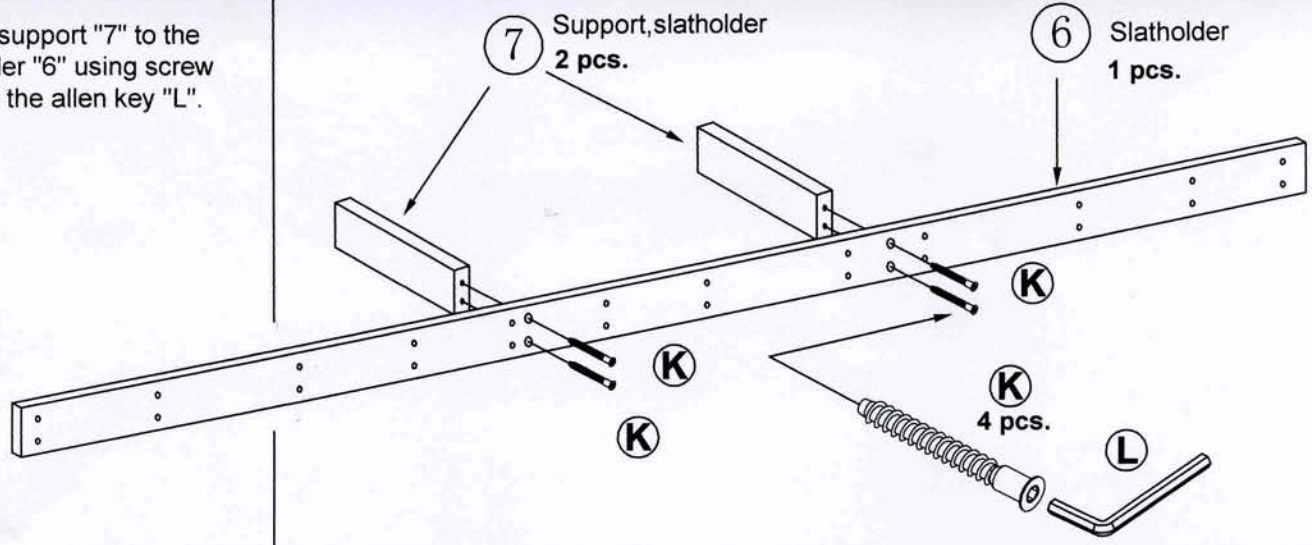
Press the headboard onto both of the sides "5" .

Fix it using the barrel nuts "J" and the bolts "H".



15.Mounting the support to the slatholder.

Fix the support "7" to the slatholder "6" using screw "K" and the allen key "L".



16.Fixing the angles onto the slatholder.

Fix the angles "T" onto the ends of the slatholder "6" using screws "F" as shown in fig.16.1

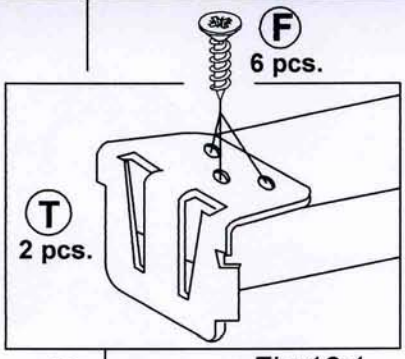
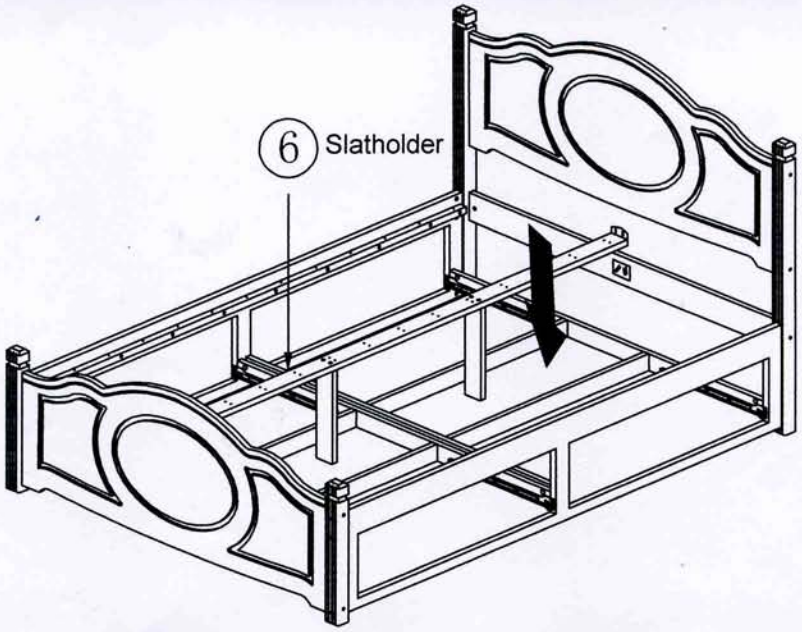


Fig.16.1

17.Inserting the slatholder.

Lower the slatholder "6"/ the angles "T" onto the hooks "S" on the head and footboard.



18.Fixing the slats to the slatholders.

Start spreading the slats evenly in the bed frame.

Fix the slats "8" to the slatholders on the sides using screws "G" into the predrilled holes.

See fig.18.1 for placement.

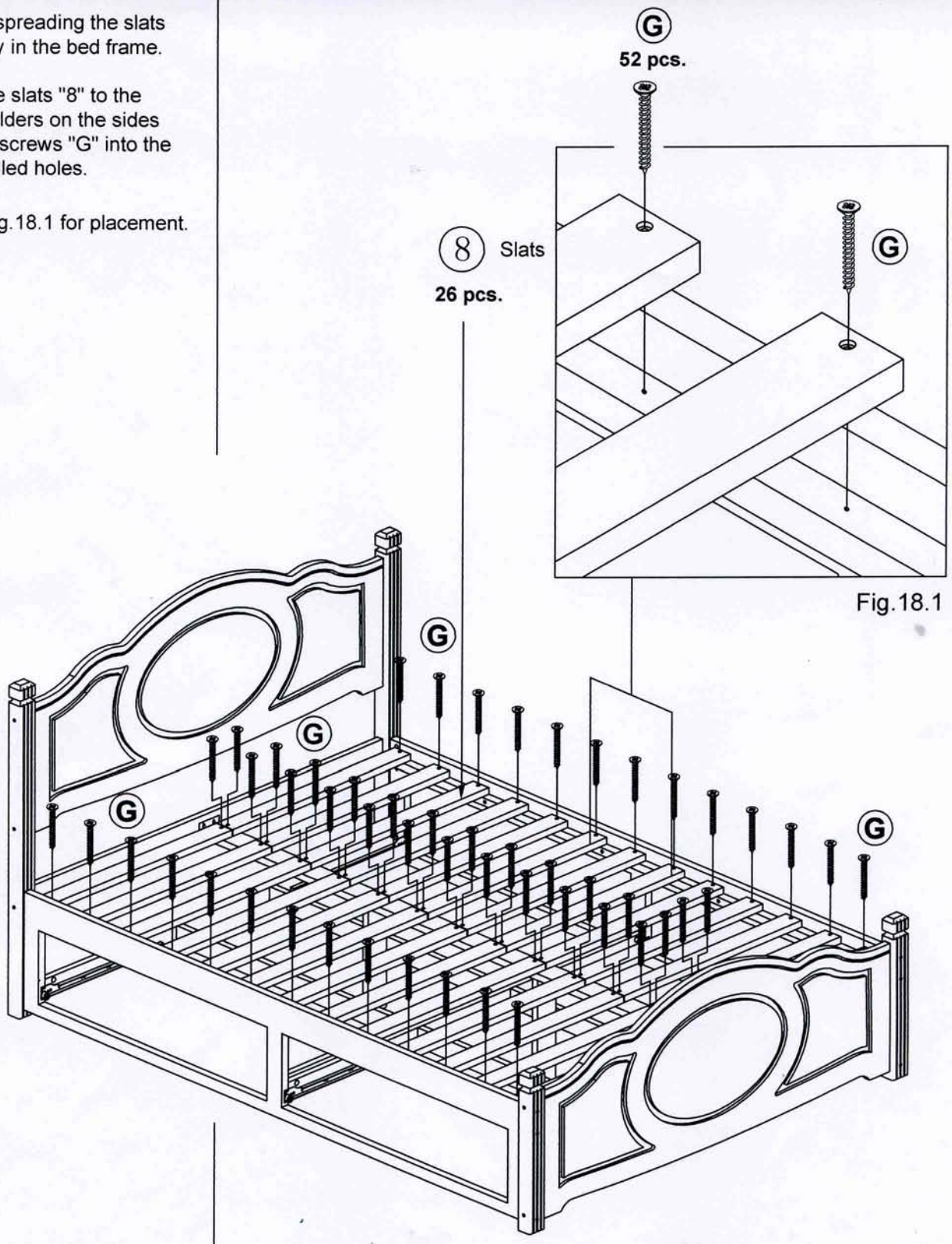
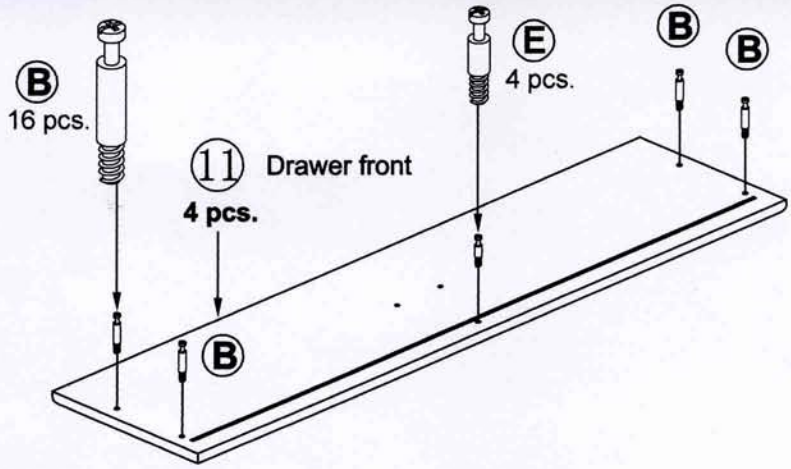


Fig.18.1

19.Mounting the bolts to the drawer fronts.

Screw the bolts "B" and "E" into the holes indicated on the drawer front "11".



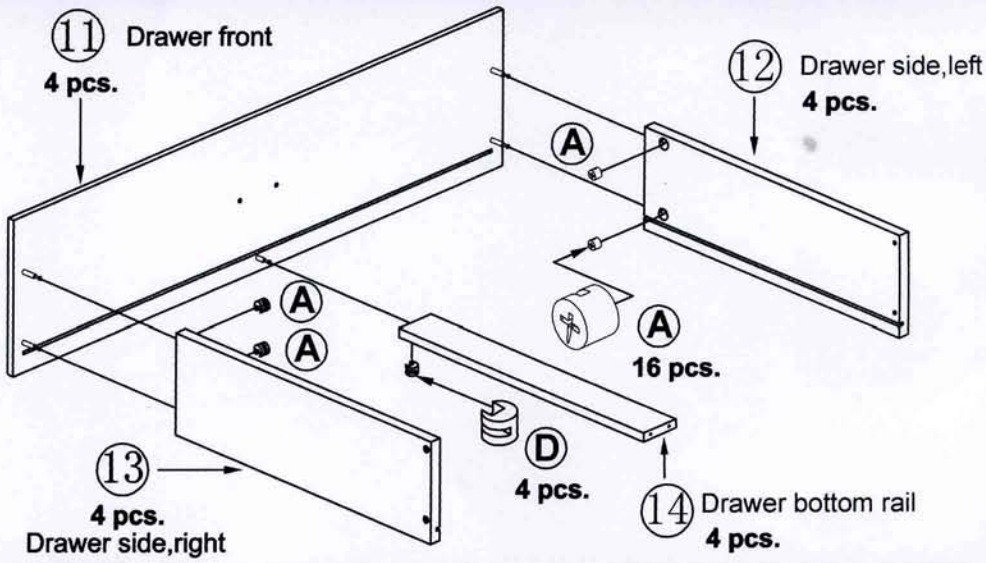
20.Mounting the drawer sides and rail to the drawer front.

Press the drawer sides "12" ,"13" and the drawer bottom rail "14" onto the drawer front "11".

"Function of cam & bolt", see page 4.

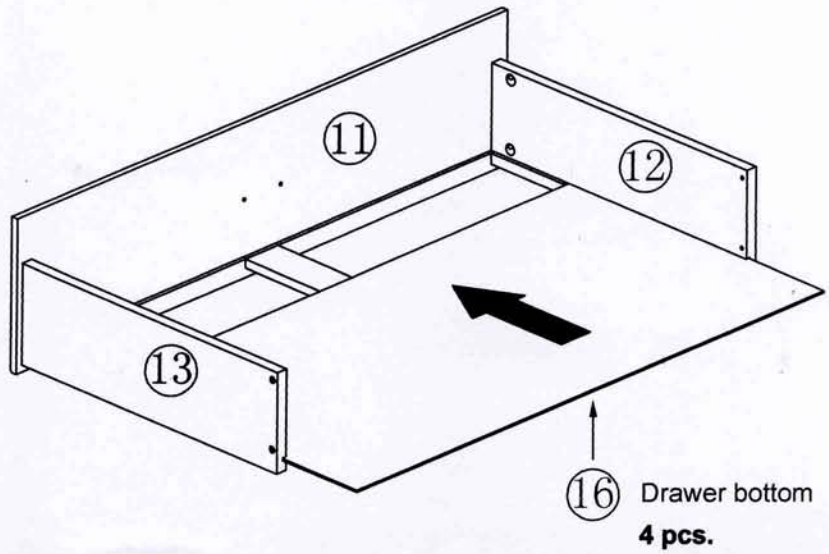
Place the cams "A" and "D" into the holes indicated, arrows pointing towards the drawer front.

Tighten:
Turn the cam "A" to the right.



21.Sliding the drawer bottom into the drawer frame.

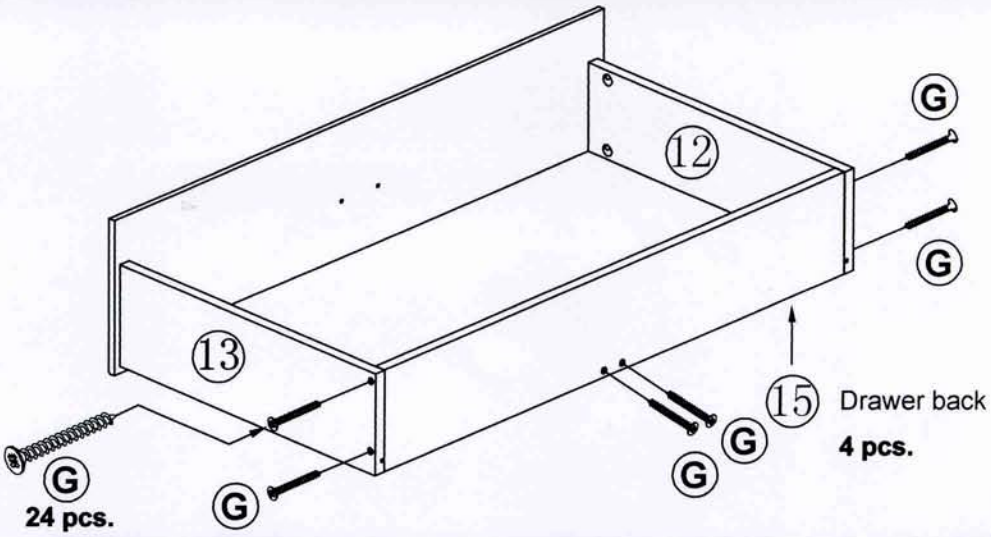
Slide the drawer bottom "16" into the grooves of the drawer frame.



22.Mounting the drawer back to the drawer frame.

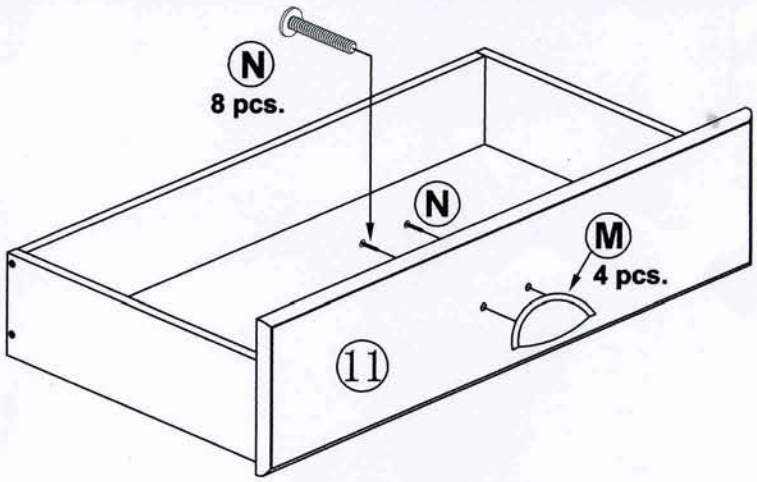
Place the drawer back "15" in between the drawer sides "12" and "13".

Fix the drawer back using screws "G" into the holes indicated.



23.Mounting the handles to the drawer fronts.

Fix the handles "M" to the drawer fronts "11" using bolts "N".

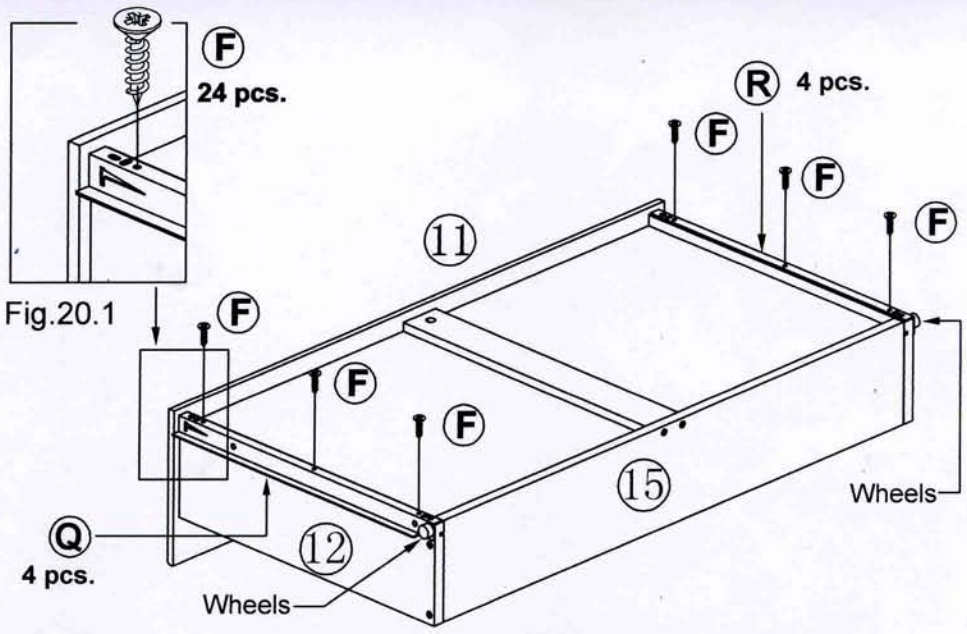


24.Mounting the drawer runners to the drawer sides.

Fix the drawer runners "Q" and "R" onto the lower edge of the drawer sides,using screws "F".

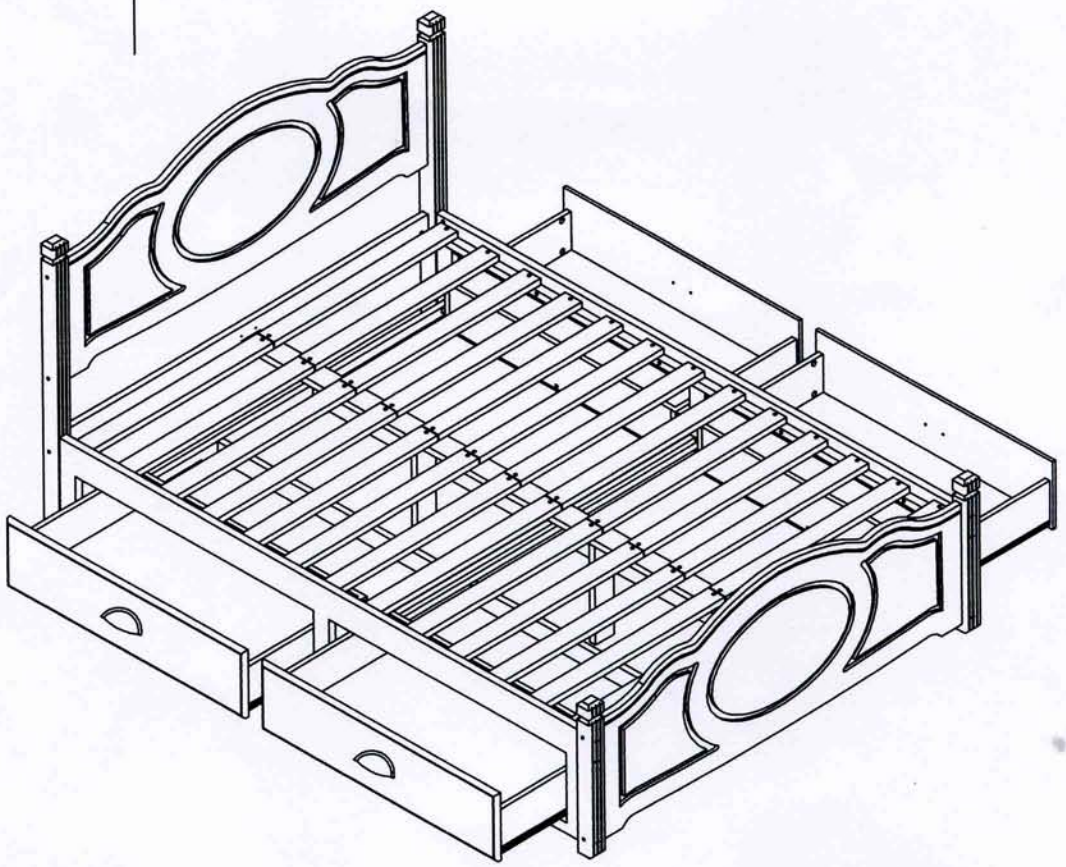
Push the drawer runners up against the backside of the drawer front "11".

Note the placement of the wheels.



25.Adding the drawers to the bed.

Side the drawers into the bed frame.



Dear Customer.

Please note that the product you have purchased is a natural living timber.

Just like nature itself,wood varies in shape and colour.Knots,vein patterns,resin pockets and colour differences contribute to giving the piece of furniture its beauty and form - a natural part of solid wood.

Although the tree has been cut down and dried,it is still alive and therefore will react to high and low temperatures,light,humidity,drought and time.

In cold and dry periods,the wood contracts which may lead to small cracks in the piece of furniture.The reverse happens in warm and hunid periods where the wood expands and this may result in slight unevenness.

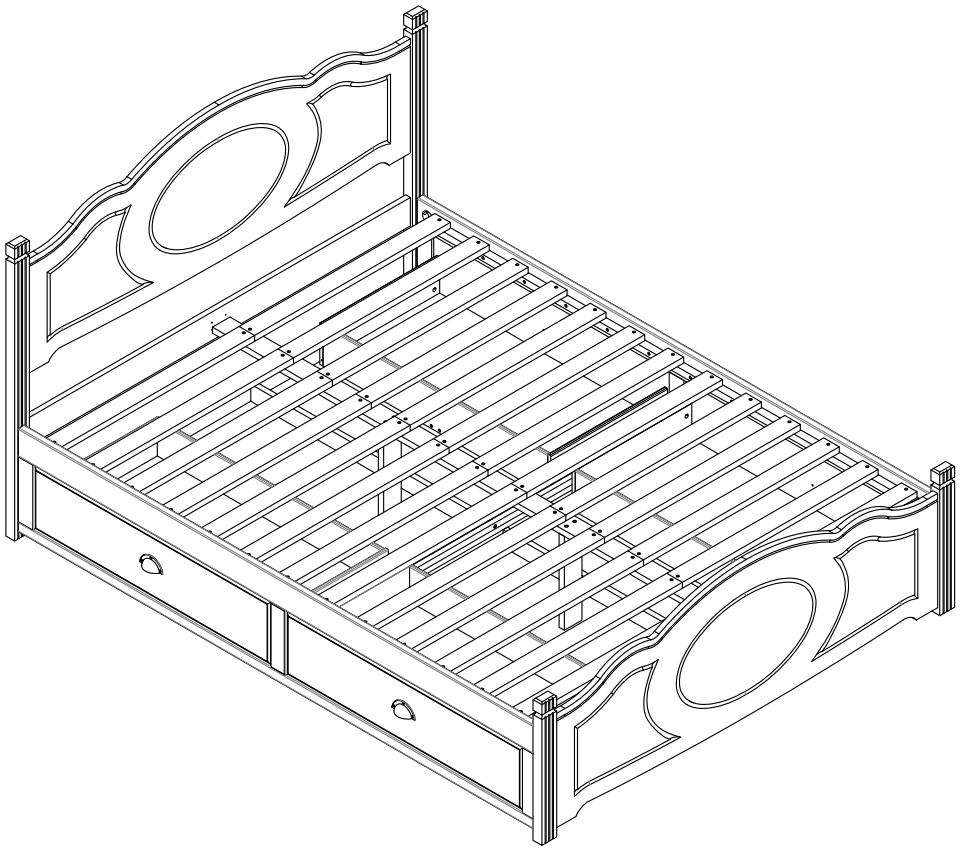
The colour of the wood also changes with time,particulary if the furniture is placed in a light place,This is natural process and part of owning a piece of furniture made of solid wood.

Any flexing that has occurred during transport will re -correct it self once this product is correctly assembled.

Tighten all joints of the furniture after six months.Please keep these instructions in a safe place for future use.

SHERINGTON - 5FT 4DRW FRAME

Assembly Instructions - Please keep for future reference | 658/2780



Dimensions

Width - 206.8cm
Depth - 159.2cm
Height -105.5cm

Important - Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts,call the **Customer Helpline:08456 400800**

Issue 1 - 10/09/13

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.



• 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 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.

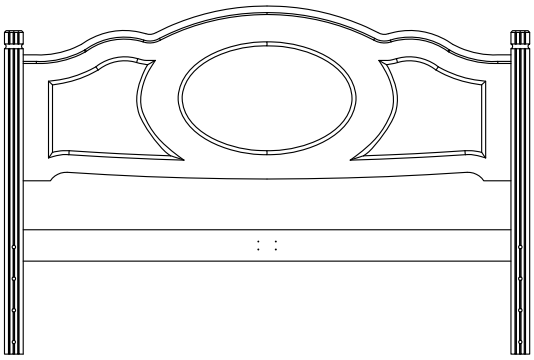
• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

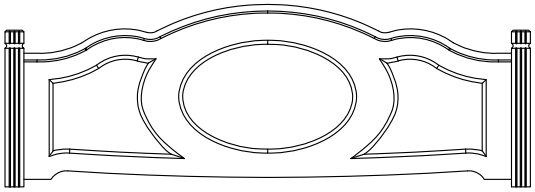
Note: if required the next page can be cut out and used as reference throughout the assembly. Keep this page with these instructions for future reference.

Components - Panels 1

If you have damaged or missing componets, call the **Customer Helpline:08456 400 800**

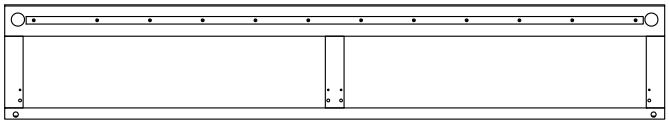
Please check you have all the panels listed below

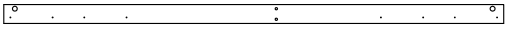




1 **Headboard** (159.2 × 105.5cm)

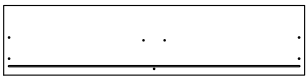
2 **Footboard** (159.2 × 55.3cm)

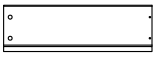


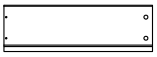


3 **Support,slatholder** ×2 (200 × 34.6cm)

4 **Drawer rail** ×4 (151.5 × 5.7cm)



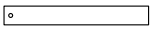




5 **Drawer front** ×4 (91.2 × 21.1cm) **6** **Drawer side left** ×4 (45 × 14cm) **7** **Drawer side right** ×4 (45 × 14cm)



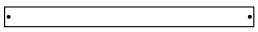


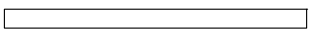


8 **Drawer Back** ×4
(86.7× 13.7cm)

9 **Drawer bottom** ×4 (87.8× 44.9cm)

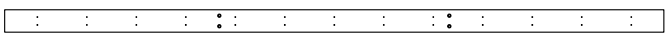
10 **Support rail** ×4 (43.8× 5.7cm)

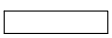




11 **Slat** ×26 (75.5× 6cm)

12 **Rail** ×2 (91.6× 5.7cm)





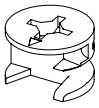
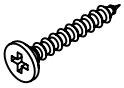
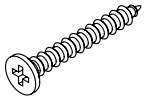
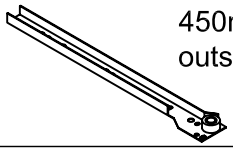
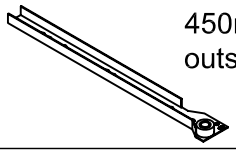
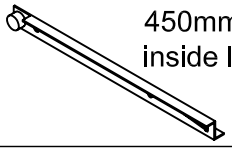
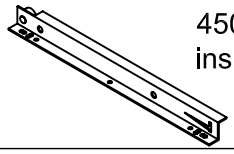
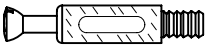
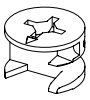
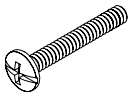
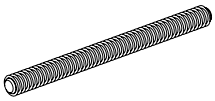
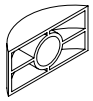
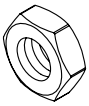
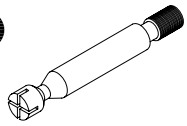
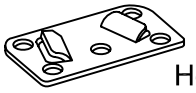
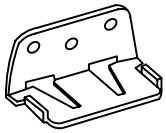
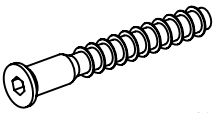
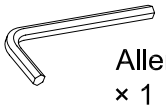
13 **Slatholder** ×1 (199.8× 6.8cm)

14 **Support** ×2 (31.4× 6.8cm)

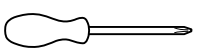
Components - Fittings

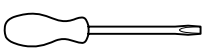
Please check you have all tlohe fittings listed below

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

A  Large locking pin × 8	**B** Large locking nut × 8 	**C**  Large Wooden dowel × 8
D  Φ3.5 × 15mm Screw for Runner × 64	**E**  Ø3.5×25mm Screw × 24	**F**  Ø3.5×30mm Screw × 52
G  450mm Runner outside left × 4	**H**  450mm Runner outside right × 4	**I**  450mm Runner inside left × 4
J  450mm Runner inside right × 4	**K**  Φ3.5 × 15mm Screw for Hook × 14	**L**  Small locking pin × 20
M  Small locking nut × 20	**N**  Small Wooden dowel × 8	**O**  Handle × 4
P  Screw for handle × 8	**Q**  Large Locking Pin × 4	**R**  Locking nuts × 4
S  Locking nuts × 4	**T**  Cap × 4	**U**  Bolt × 4
V  Connector × 4	**W**  Connector × 4	**X**  Hook for slatholder × 2
Y  Angle for slatholder × 2	**Z**  Inner hexagon screw × 12	**AA**  Allen key × 1
BB  Spanner × 1		

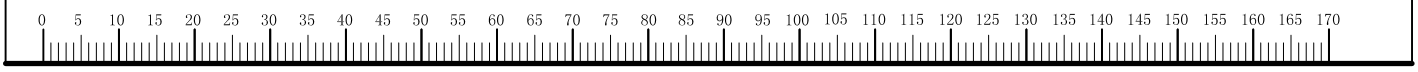
Tools required

 Phillips screwdriver (medium & large)

 Flatblade screwdriver (medium)

 Small hammer

Ruler - Use this ruler to help correctly identify the screws



Assembly Instructions

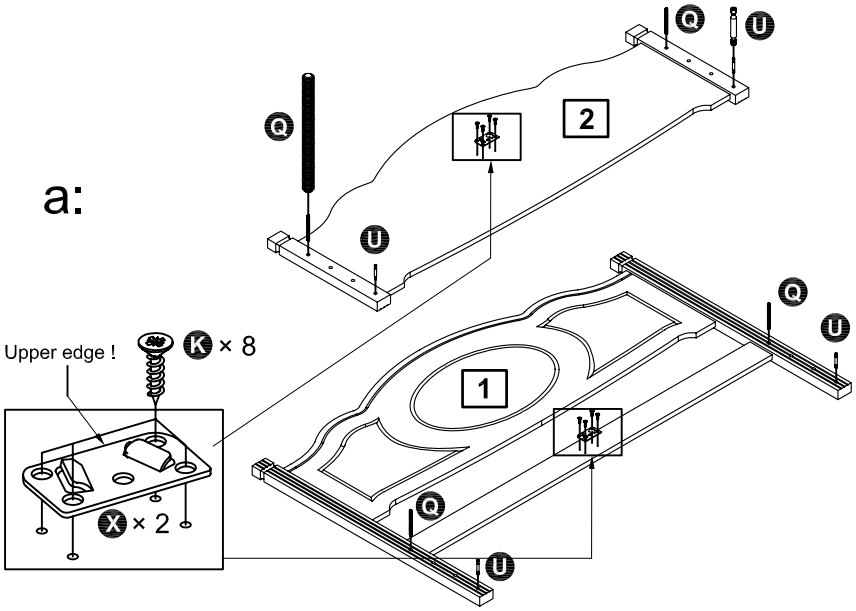
Step 1

⚠ Entire assembly will be easier with 2 people.

a:Insert 2 Locking Pins Q & 2 Bolts U into the Headboard 1 ,fix the Hook X onto the Headboard 1 using 4 Screws K into the pre-drilled holes.

Repeat above steps to the Footboard 2.

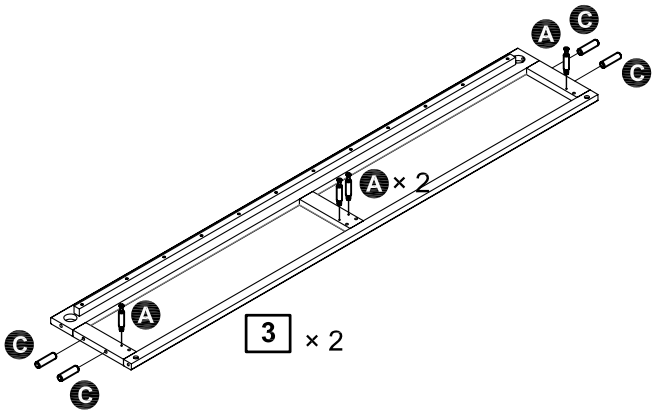
a:



b:Insert 4 Wooden dowels C and 4 Large Locking Pins A into the Support,Slatholder 3.

Repeat above steps with another Support Slatholder 3.

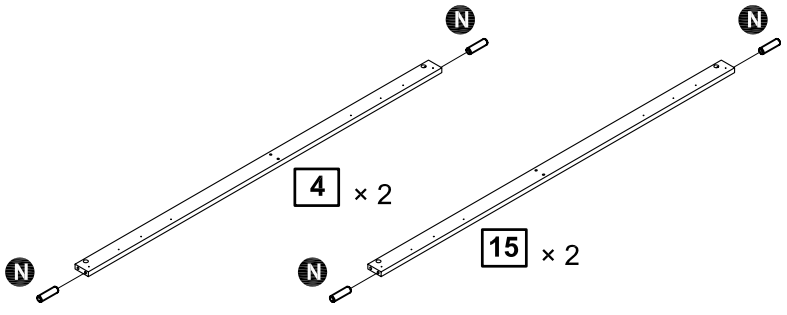
b:



c:Insert 2 Wooden dowels N into the Drawer rail 4 .

Repeat above steps with the other 3 Drawer rails 4 and 15 .

C:

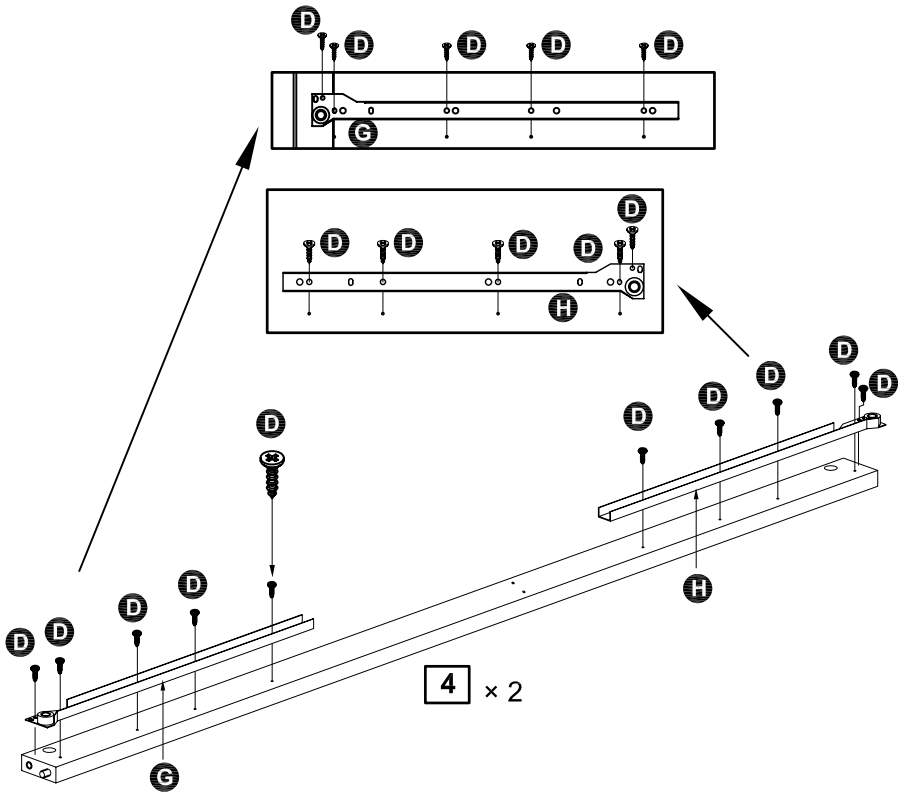


Assembly Instructions

Step 2

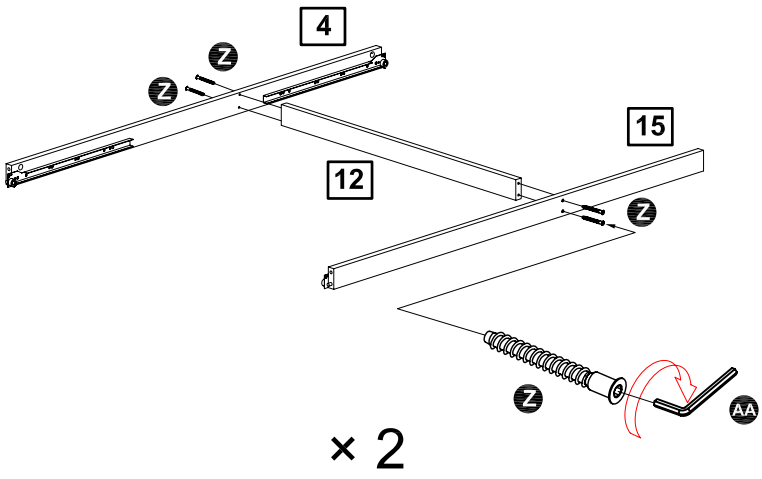
Fix the Runners G and H onto the Drawer rail 4 using the Screws D into the pre-drilled holes.

Repeat the above steps to the other 3 Drawer rails 4 and 15.



Step 3

Fix the Drawer rails 4 and 15 to the Rails 12 using Inner Hexagon Screws Z and the Allen Key AA.



Assembly Instructions

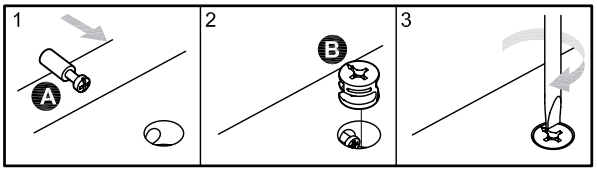
Step 4

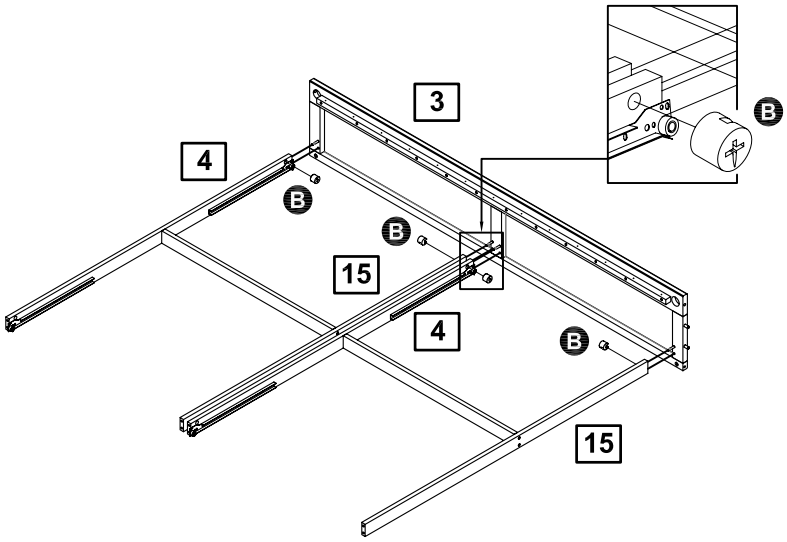
Press the Drawer rails [4] and [15] onto the Support Slatholder [3].

Fix the Drawer rails to the Support Saltholder using the Locking nuts and screwdriver.

Note:
Place the Locking nuts (B) into the holes indicated,arrows pointing towards the Support Slatholder,see picture 1,2.

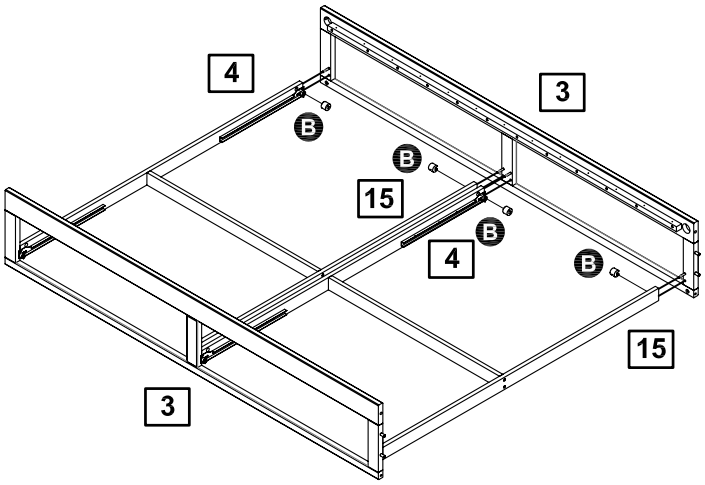
Tighten:
Turn the Locking nuts clockwise,see picture 3.





Step 5

Repeat the above steps to another Support Slatholder [3].

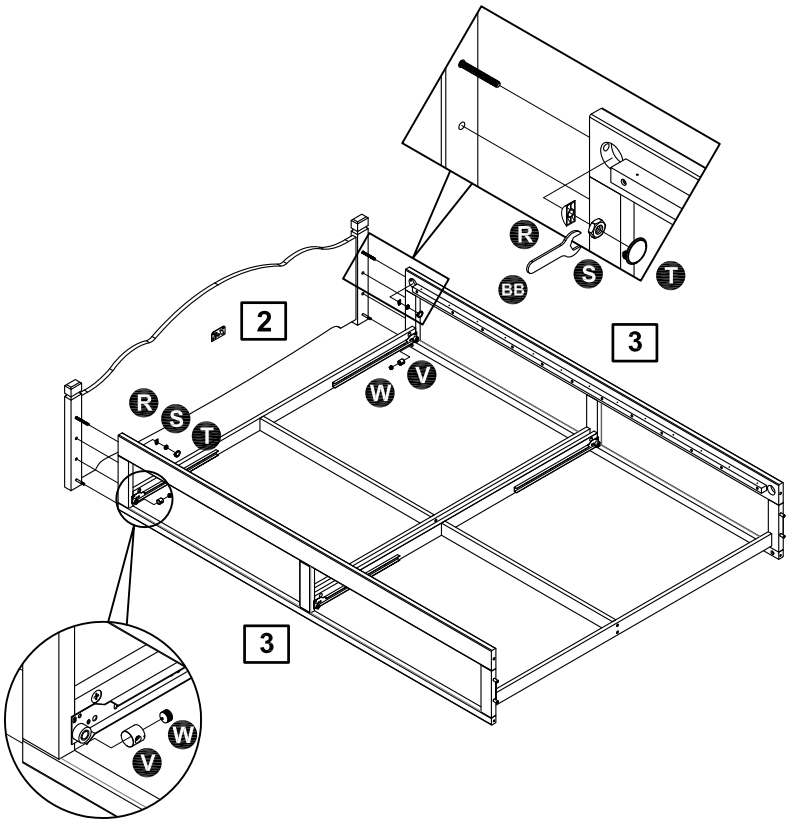


Assembly Instructions

Step 6

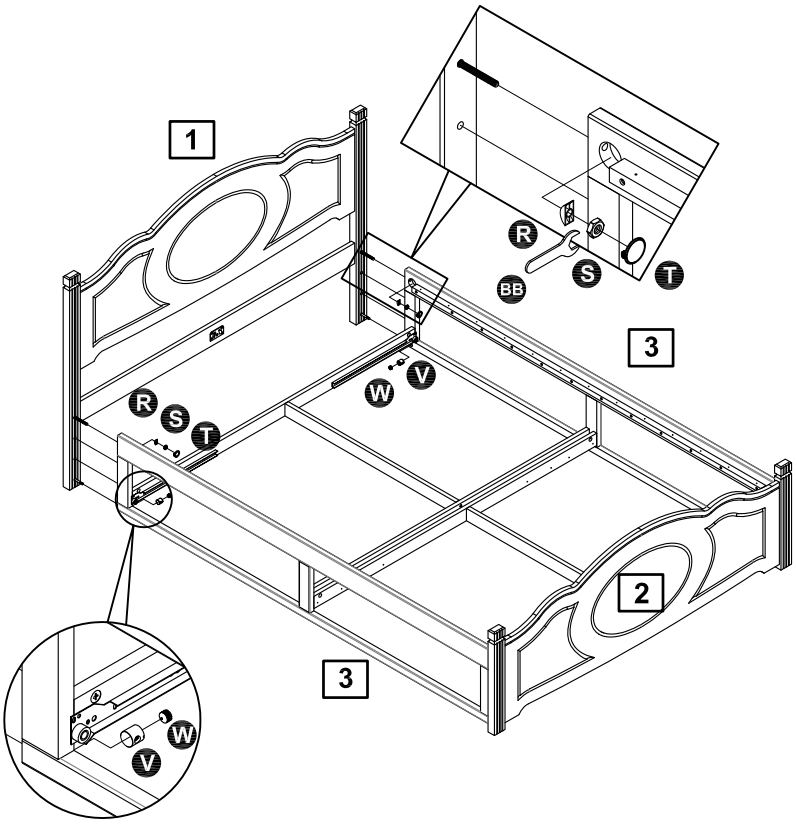
Press the Footboard 2 onto the Support Slatholder 3.

Fix the headborad using the Connector W and V and screwdriver, also using the Locking nuts R and S and spanner BB, cover the cap T.



Step 7

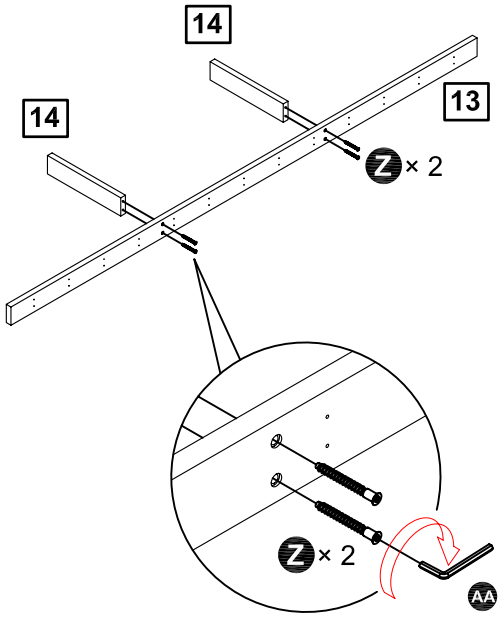
Repeat the above steps to the headboard 1.



Assembly Instructions

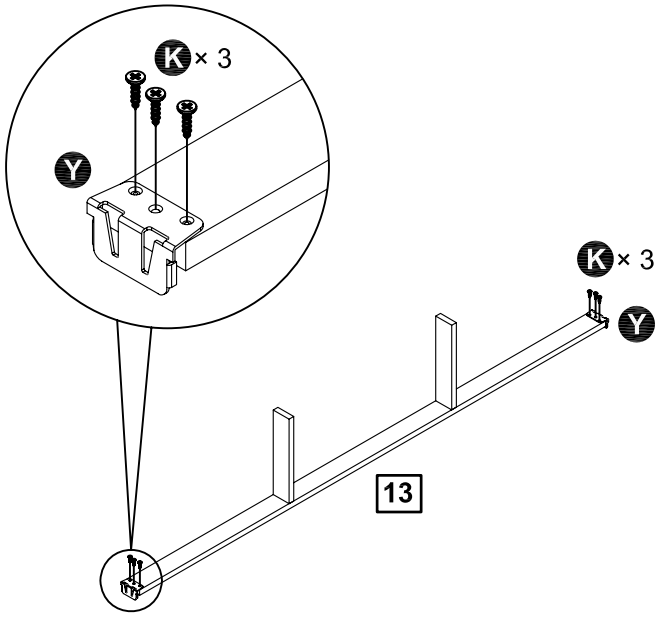
Step 8

Fix the Support 14 to the slatholder 13 using Screw Z and Allen Key AA.



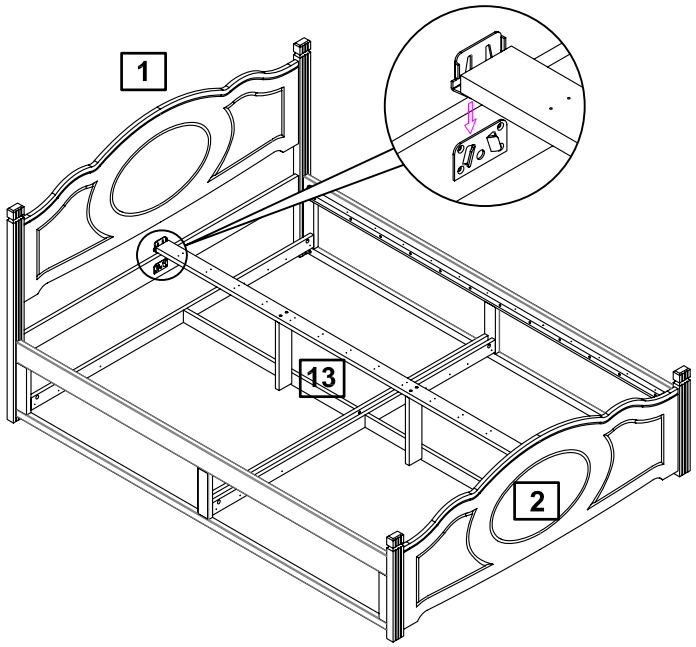
Step 9

Fix the Angles Y onto the ends of the Slatholder 13 using Screw K.



Step 10

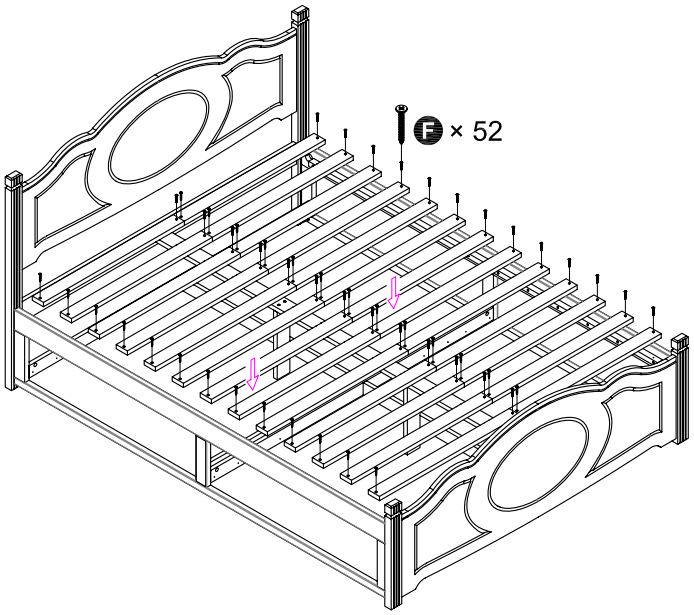
Lower the Slatholder 13 the Angles Y onto the Hooks X on the Headboard and Footboard.



Step 11

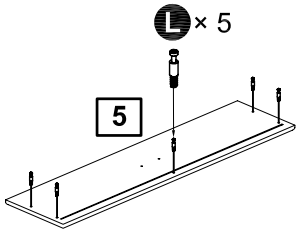
Start spreading the slats 11 evenly in the bed frame.

Fix the Slats 11 to the slatholder side using screw F into the pre-drilled holes.



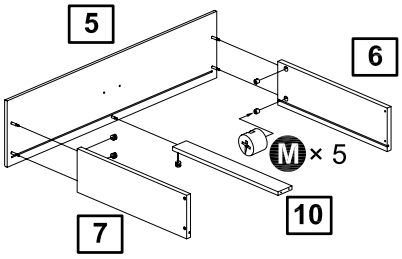
Step 12

Screw 5 Locking pins L into the holes indicated on the Drawer front 5 .

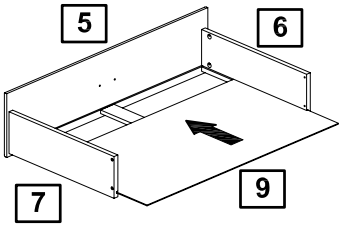


Press the Drawer side 6 and 7 the drawer bottom rail 10 onto the drawer front 5 .

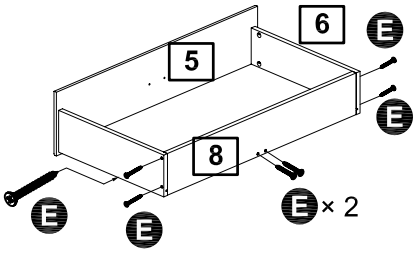
Fix it with the Locking nuts M and screwdriver.



Slide the drawer bottom 9 into the grooves of the drawer frame.

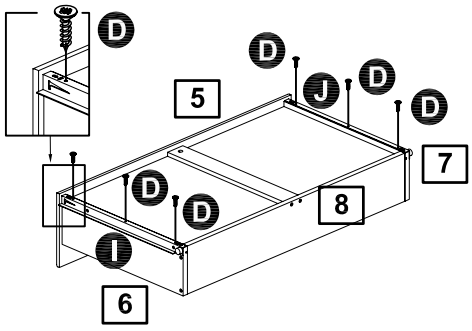


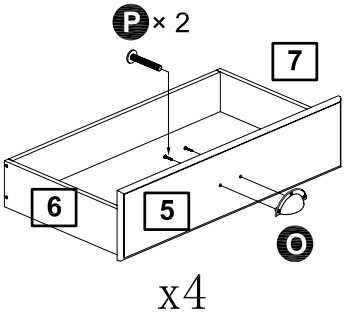
Place the drawer back 8 between the Drawer side 6 and 7 ,fix it using Screw E and screwdriver.



Fix the drawer runners I and J onto the lower edge of the drawer sides using Screw D .

Note the placement of the wheels.



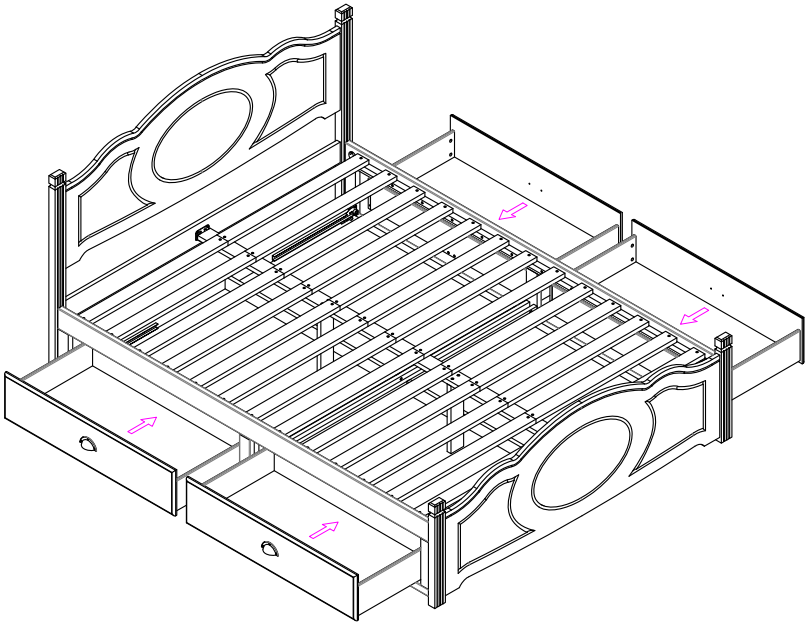


x4

Assembly Instructions

Step 13

Slide the drawers into the bed frame.



If you need help or have damaged or missing parts,call the **Customer Helpline:08456 400800**