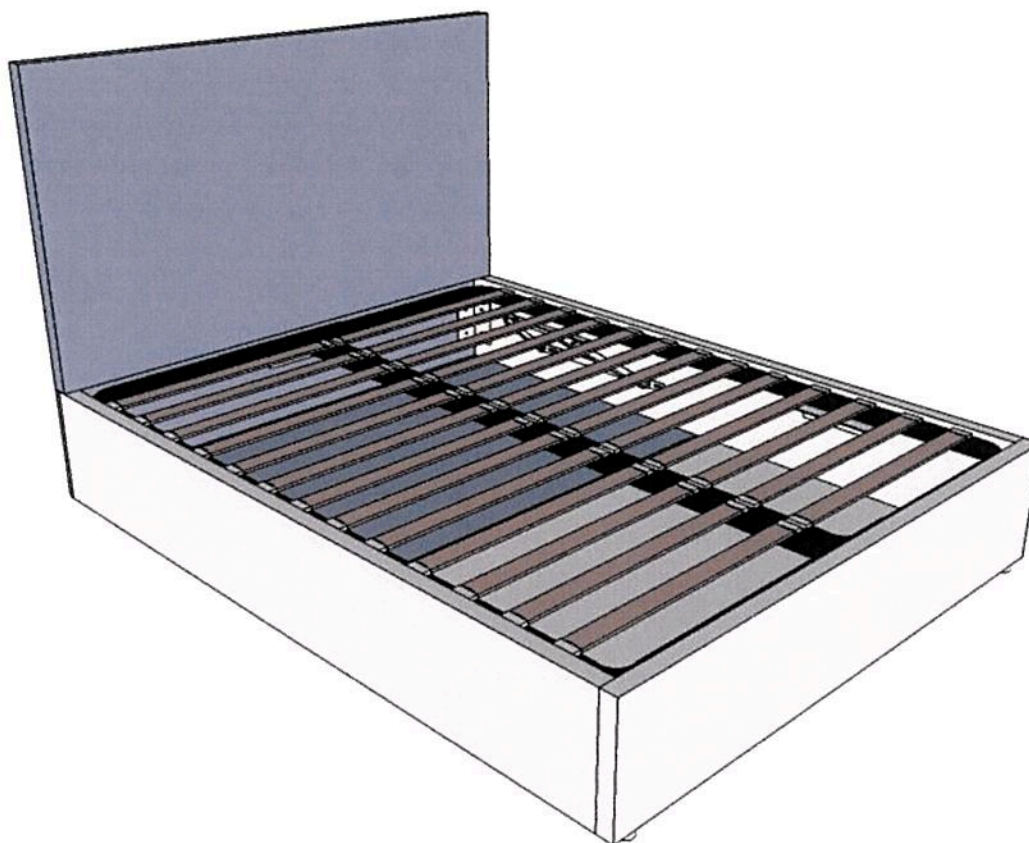
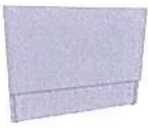


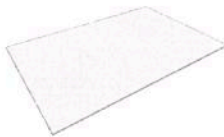
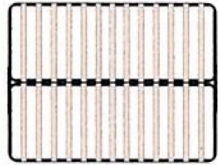





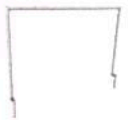






OTTOMAN BEDSTEAD ASSEMBLY INSTRUCTIONS



COMPONENT LIST

					
1 x Headboard	2 x Side panels with ottoman hinges	1 x Foot panel	2 x Bottom panels	Slatted bed frame(s)	2 x Joining Brackets (on 150 & 180cm sizes only)

COMPONENT LIST

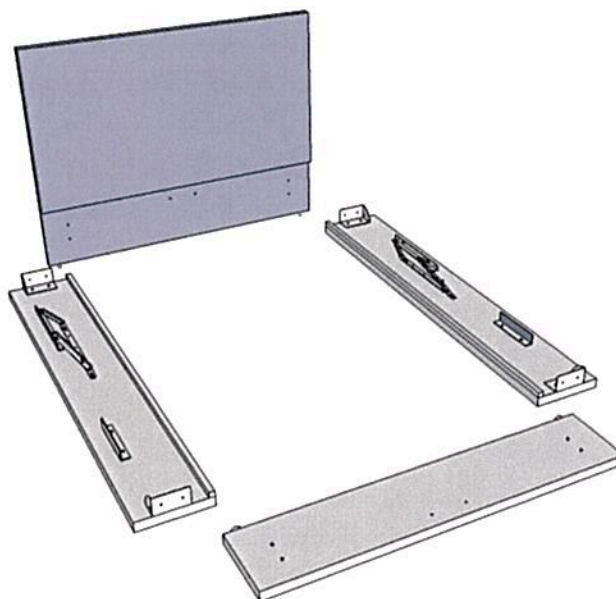
						
2 x Mattress Bars	2 x Support bracket	4 x M8 nuts (attached to hinge)	4 x M6 x 60mm bolts with washer and nut	28 x M8 x 25mm bolt	8 x M6 x 55 bolts with domed head nuts	8 x 2.9 x 20mm screws

SAFETY/ASSEMBLY ADVICE

- Please take the time to carefully read through the following instructions before proceeding to build the bed base.
- Prepare a clear area in the bedroom to construct the base as close to the final position as possible.
- Unpack and check all contents. Please dispose of plastic bags safely.
- Keep small children away from the assembly area as small components could choke a child.
- Two people are required for safe assembly.
- Please take care when putting mattress onto slatted frame as the frame can spring open if not held in place.
- Check bolts on the ottoman action every few months.

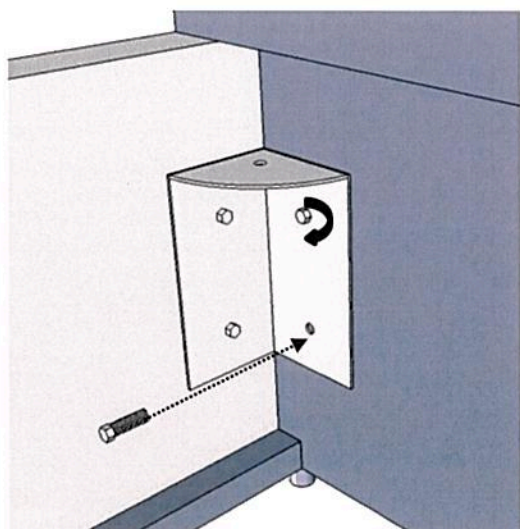
STEP 1.

1. Unpack all components and remove packaging
2. Assemble the bed frame in the final required position in the bedroom
3. Position headboard gently against a wall or support, and position side and end panel for assembly as shown in image right.
4. Unscrew mounting bolts on the head and footboard ready to accept side rail corner brackets.



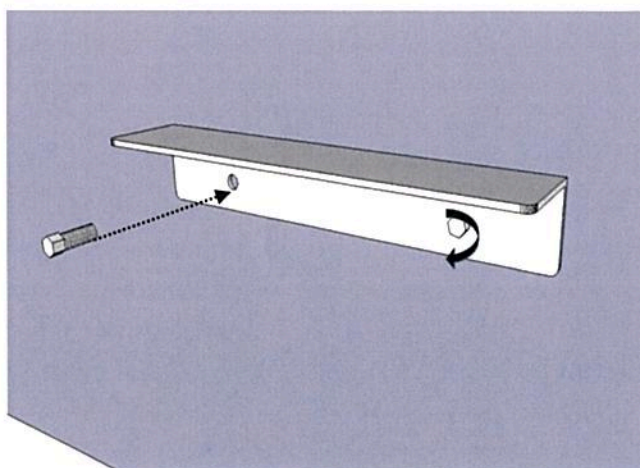
STEP 2.

1. Offer up side rails to headboard, insert bolts and loosely tighten.
2. Repeat the same process to the footboard.
3. Ensure frame is square and level then tighten all bolts fully on head and footboard using the spanner provided as shown in the below image.



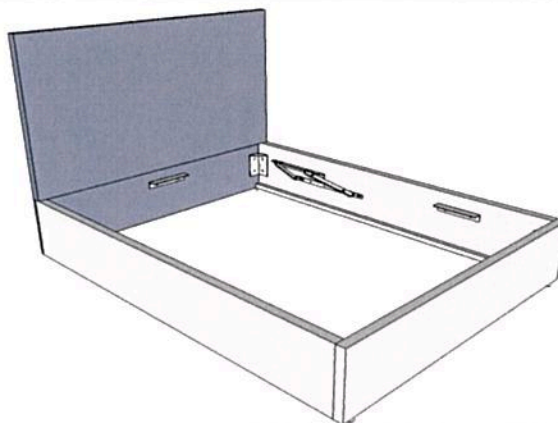
STEP 3.

1. Attach centre supports to headend using the M8 bolt and spanner.
2. Complete the same process for the footend.



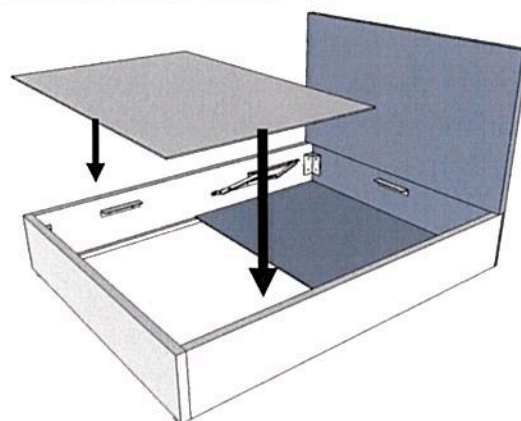
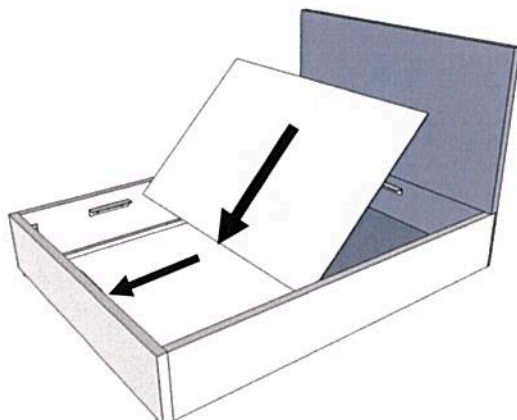
STEP 4.

1. After fitting the centre support brackets your bedstead is now ready for the two bottom panels.
2. This will take two people to do safely and prevent damaging the bottom panels.



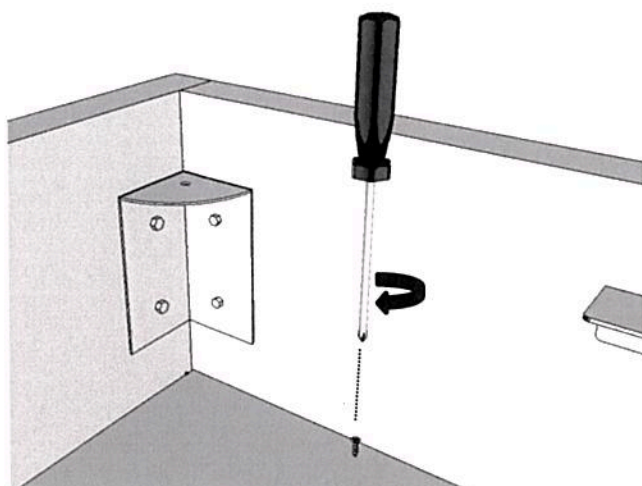
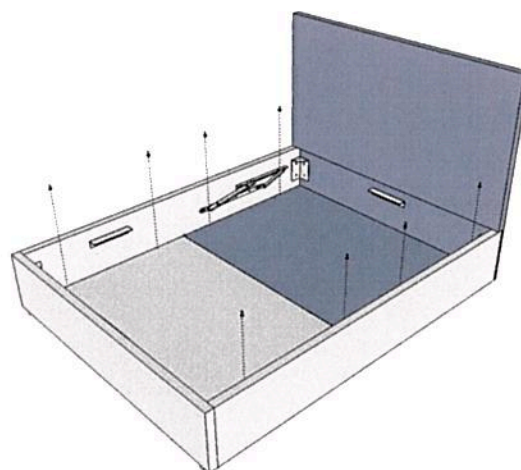
STEP 5.

1. With each person standing either side of the bed, slide the bottom panels down between the hinges and support bracket. The bottom panels will rest on the rails on both side panels.
2. Push the panel all the way to the head end of the bed to give enough room for the next panel.



3. Again using two people, angle the panel downwards and slot between the hinges and support brackets.
4. Push the panel all the way to the foot end.

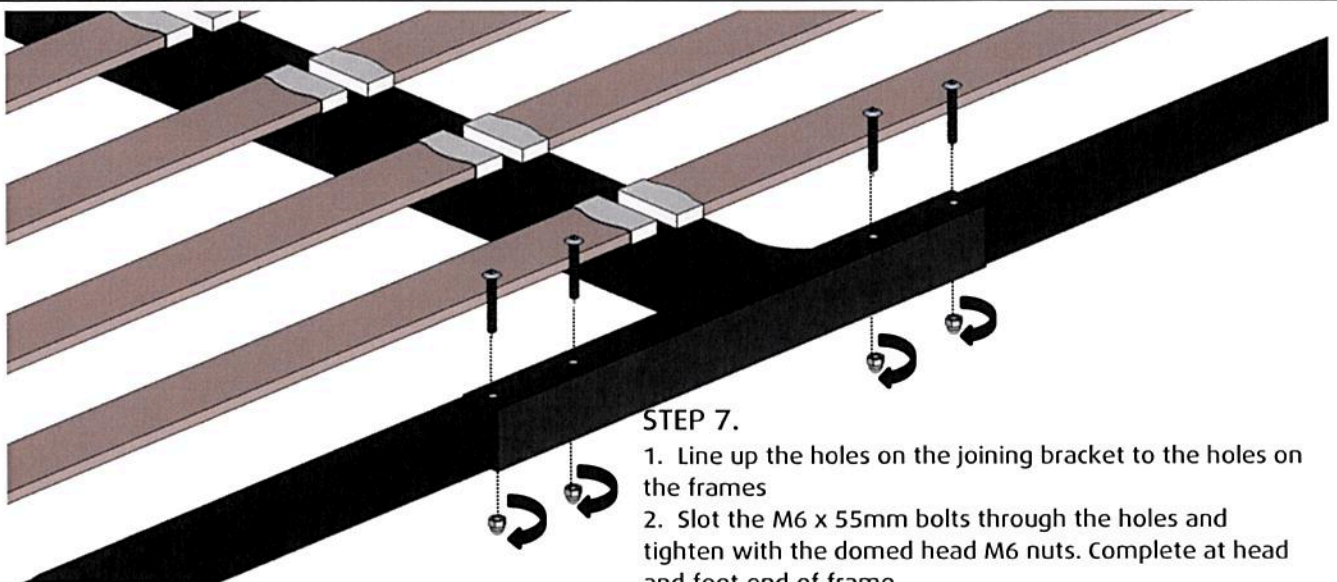
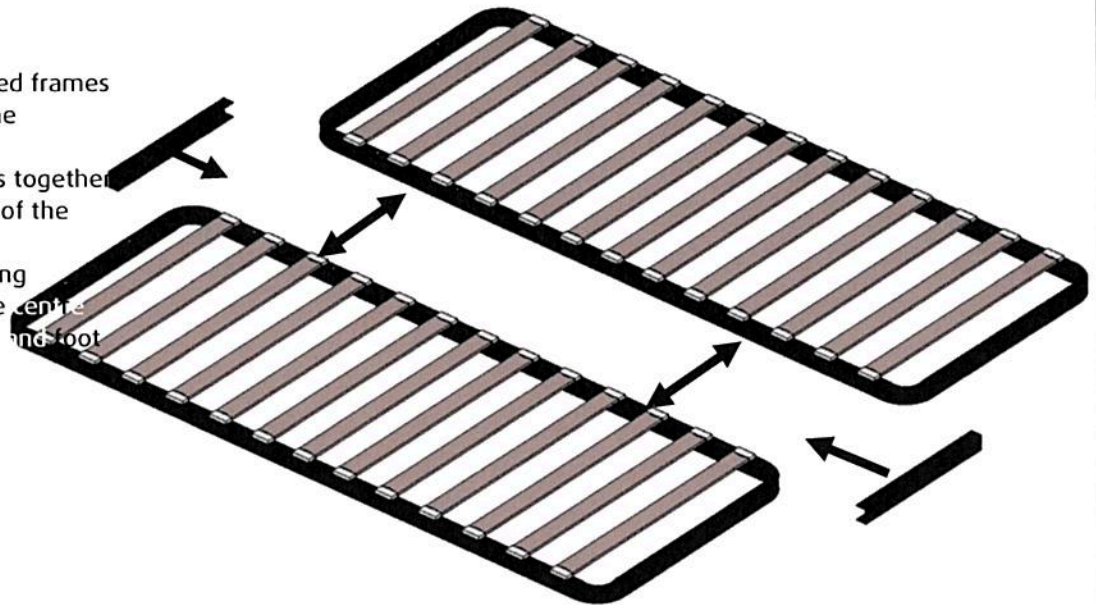
7. With the bottom panels now in place use the 8 x 2.9 x 20mm screws to fix into place (4 per board)
8. Position each screw 20 cm in from each end and 1cm in from the edge of the board as shown in pictures and fix into place using a Phillips screwdriver



5. The bottom panels are now in position and the bed is ready to fix the slatted frames to the hinges.
6. If you have a 4ft6 bed please now skip to Step 8.

STEP 6.

1. Unwrap the slatted frames and dispose of the packaging.
2. Push both frames together along the length of the frames
3. Clip the two joining brackets over the centre of both the head and foot ends.

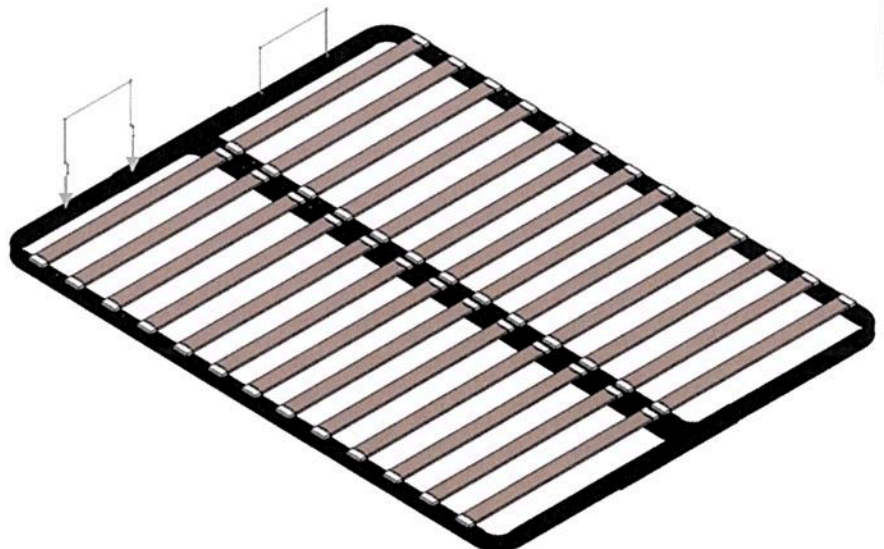


STEP 7.

1. Line up the holes on the joining bracket to the holes on the frames
2. Slot the M6 x 55mm bolts through the holes and tighten with the domed head M6 nuts. Complete at head and foot end of frame.

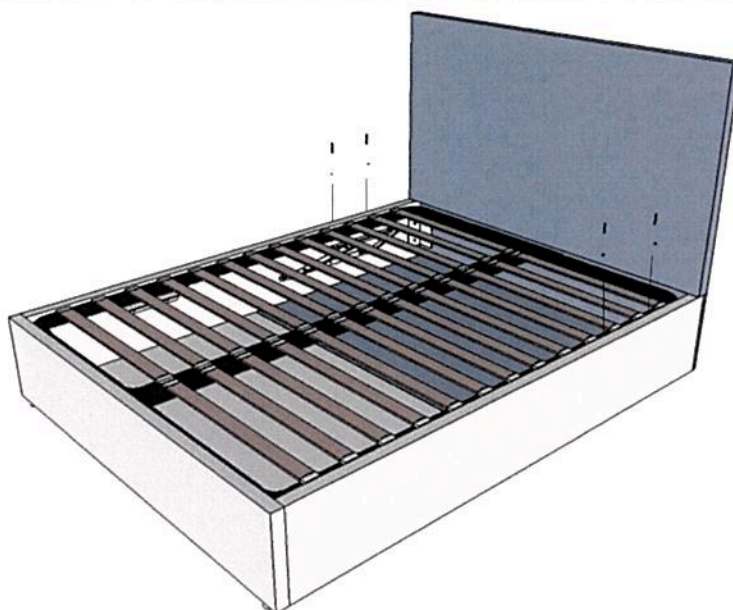
STEP 8.

1. Push the two mattress bars into the holes both sides of the head end of the frame.
2. The slatted frames are now joined and ready to fix to the hinges and base.



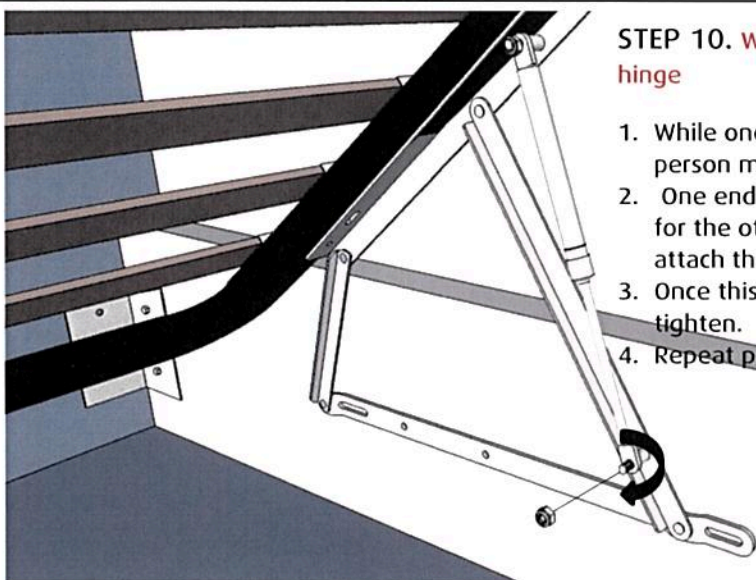
STEP 9.

1. Identify the head end of your slatted frame, this will be the end with holes.
2. Carefully lower the slatted frame into your base so that it rests on the hinges and the support brackets. Again this will take two people to do safely.
3. Align the holes on the frame with the holes on the hinge and pass the four M6 x 60mm bolts through the washers provided and then into the holes each side of the frame.
4. Place a nut onto each of the M6 bolts and tighten with fingers, then using the Allen-key provided fully tighten.
5. The slatted frame and base are now joined.



STEP 10. **WARNING:** Please take care not to trap fingers in hinge

1. While one person holds the slatted frame up, the second person must fit the gas strut to the hinge.
2. One end of the strut will already be attached to the hinge, for the other end take the M8 nut off the hinge thread, and attach the other end of the strut.
3. Once this in place, replace the M8 nut onto the thread and tighten.
4. Repeat process for the other side of the bed.



STEP 11.

WARNING: Please take care when putting mattress onto frame.

1. Once both struts are fixed to the hinges the bedstead is now ready for the mattress.
2. With the slatted frame in the closed position lift the mattress into place on top of the frame. Take care when doing this as the frame can spring upwards without the weight of the mattress.

