

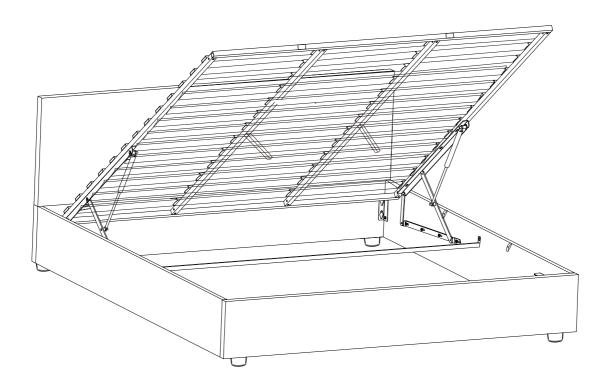
ASSEMBLY DIAGRAM Version 2.0

UNO BED

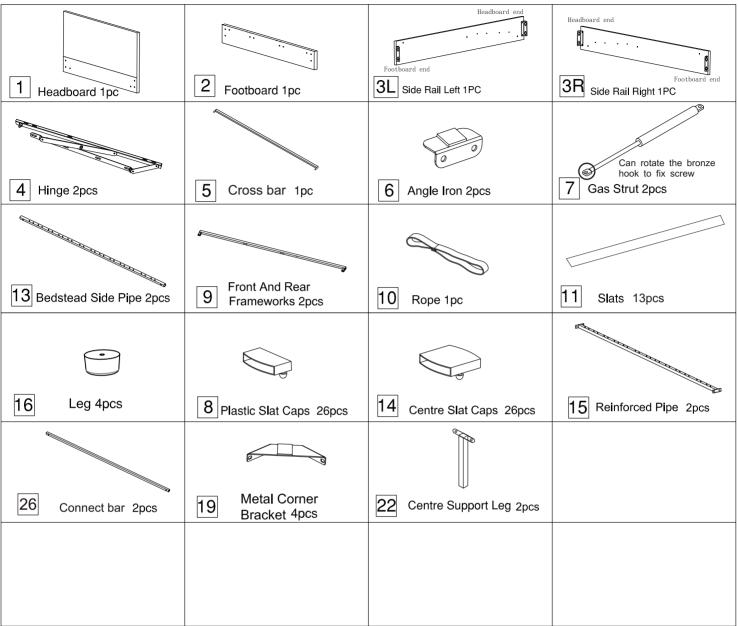
BF-B-UNO-K

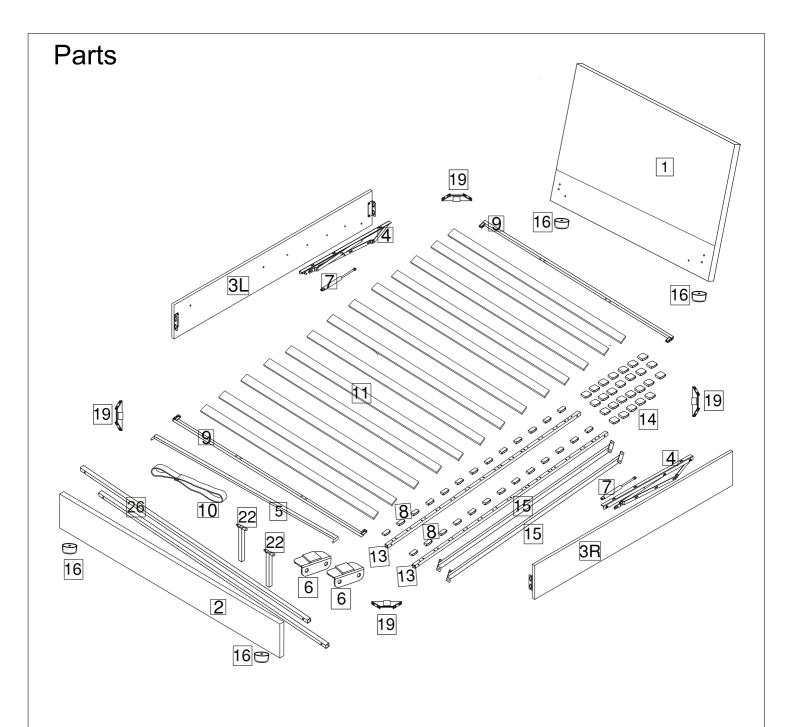
IMPORTANT NOTE:

- *PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFCE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED.
- *KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP.
- *DO NOT TIGHTEN ALL SCREWS UNTIL THE BED IS FULLY SET-UP.

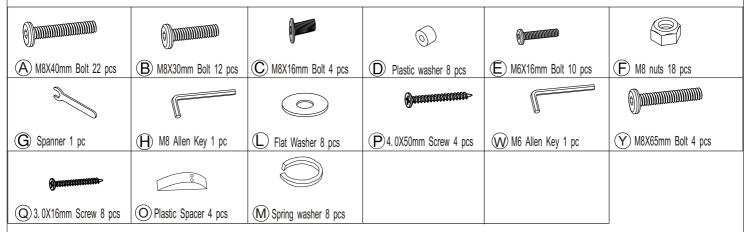


Parts List

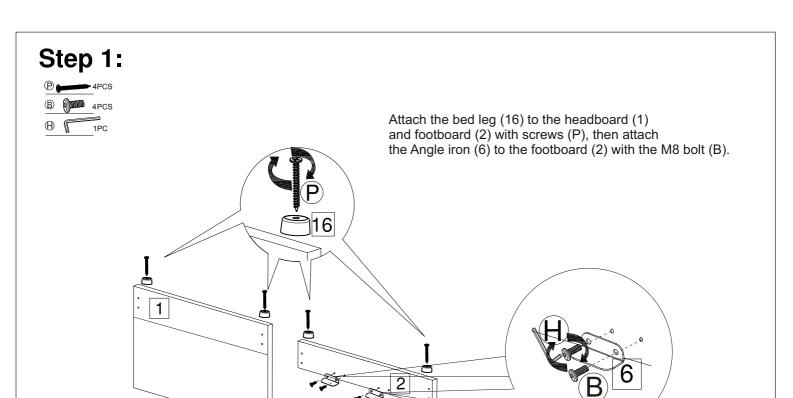


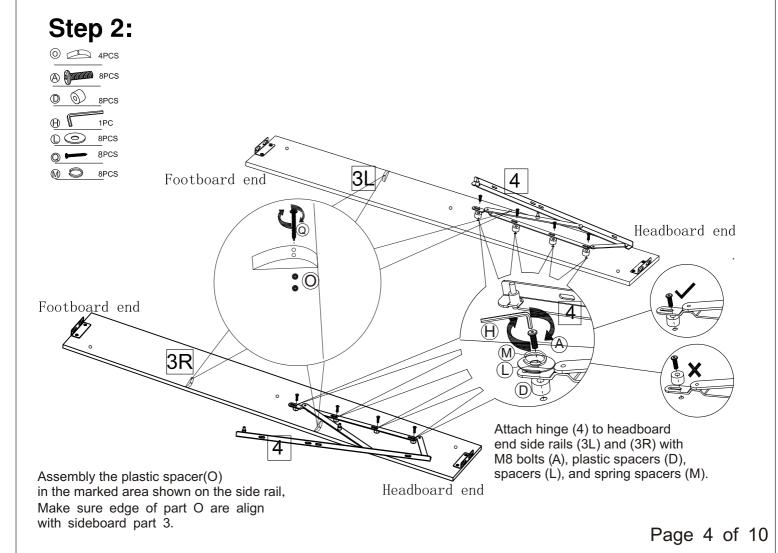


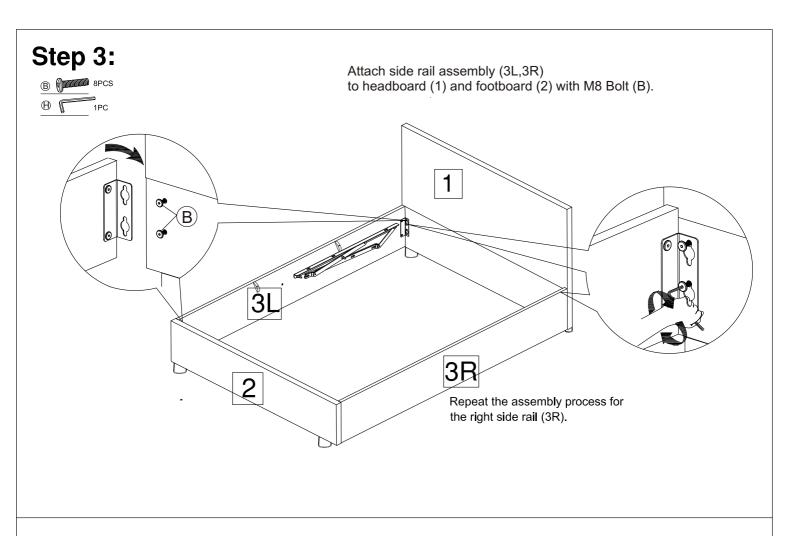
Fittings



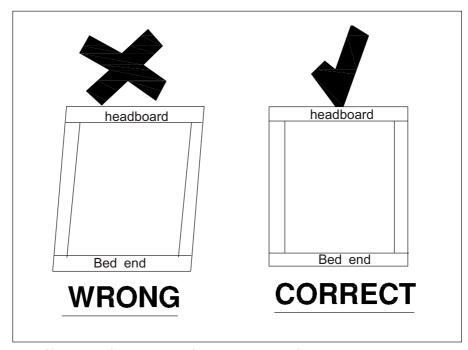
Please refer to the instruction words before installing it.





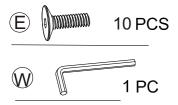


Ensure that the entire bed frame assembly is a regular rectangle as shown below.

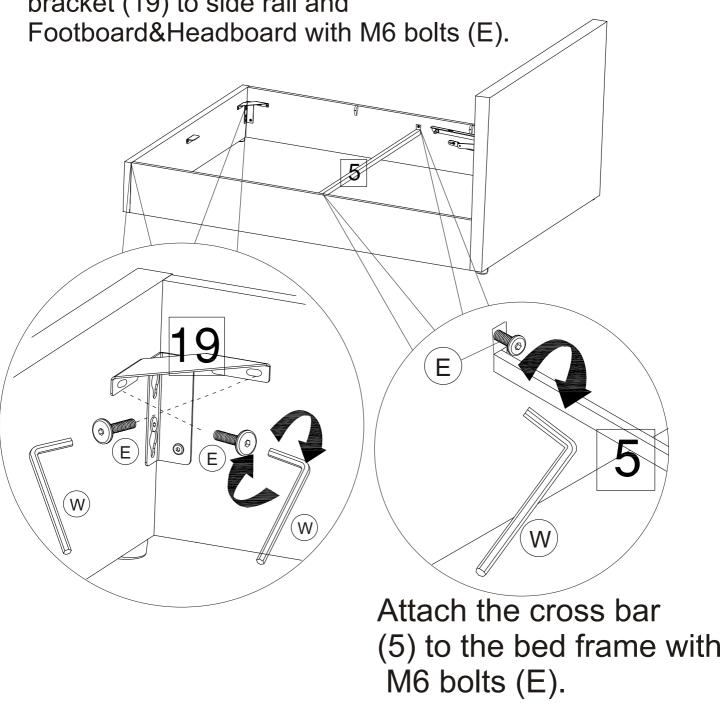


 \ast gas lift mechanism will be affected if the bed frame is out of shape.

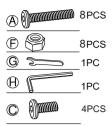
Step 4:



Connect metal corner bracket (19) to side rail and

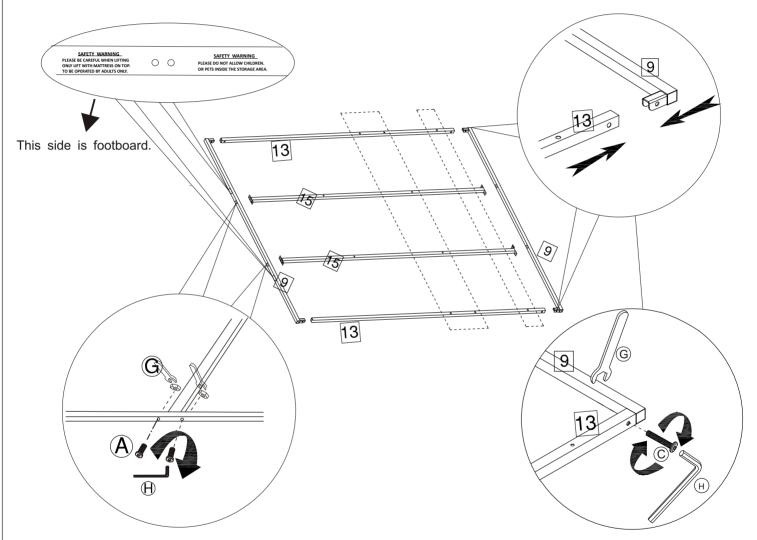


Step 5:



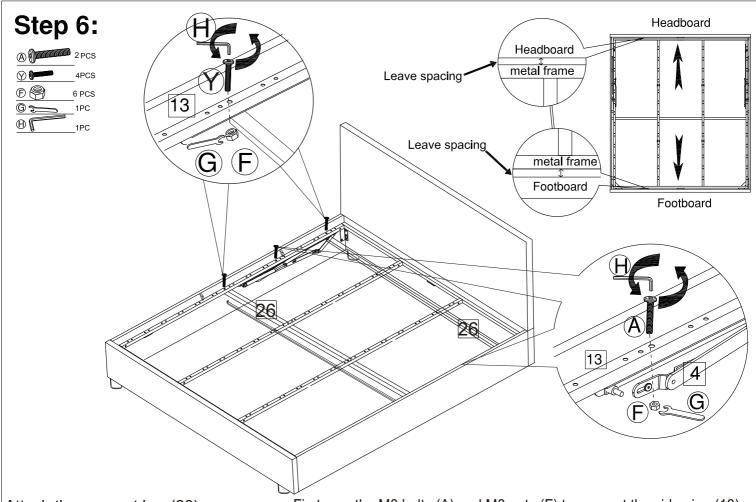
The bottom view ensures that the holes in the dashed box are aligned.

Ensure that the holes are aligned when joining 13 and 9.



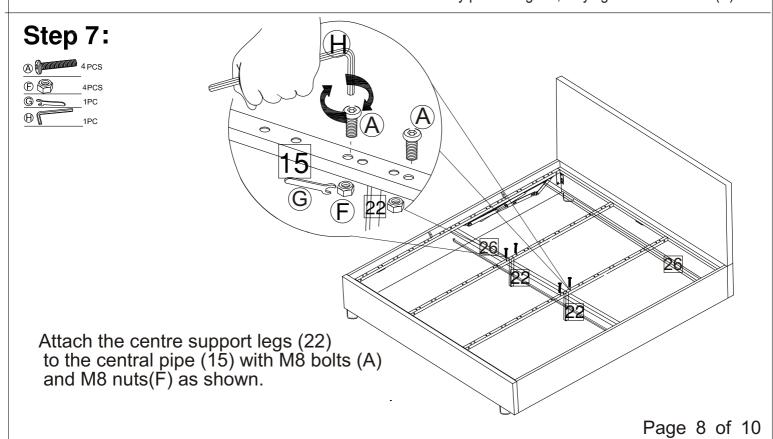
Assemble the interior framework (15 and 9) as shown with M8 bolts (A).

Assemble the interior framework (13 and 9) as shown with M8 bolts (C).



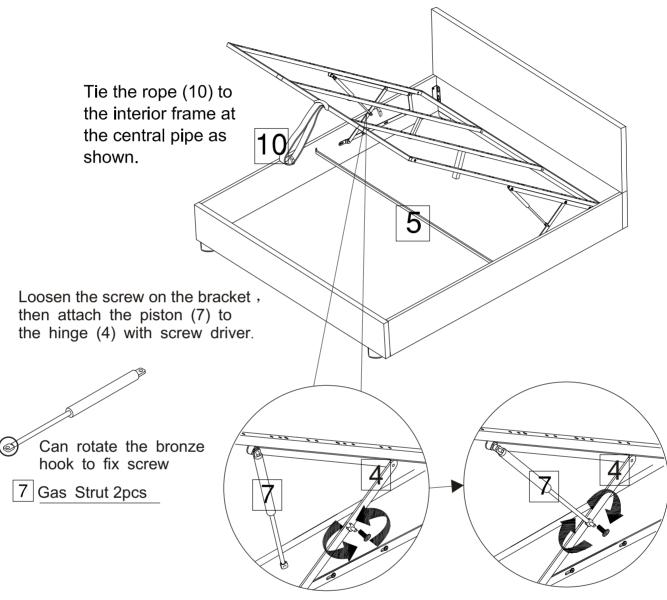
Attach the connect bar (26) to the side pipe (13) with M8 bolts (Y) and M8 nuts(F) as shown.

First, use the M8 bolts (A) and M8 nuts (F) to connect the side pipe (13) to the hinge (4). At this stage, do not fully tighten the M8 bolts (A) to allow for some adjustment between the headboard, footboard and metal frames. There should be some spacing between the headboard, footboard and the metal frames. Once every part is aligned, fully tighten all M8 bolts (A).

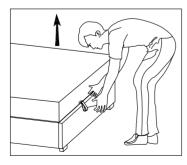


Step 8:



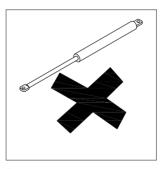


LIFTING THE BED FRAME



Pull the rope with both hands to lift the bed frame.

Please have your mattress on the bed frame which will help you easily pull and press the metal base.



Do not test gas struts by hands, please have them assembled to the metal frame then pull and press the metal base.

LOWERING THE BED FRAME



To lower the bed frame, press it down with both hands as shown.

