Assembly Instruction

42871651 QB BED FRAME

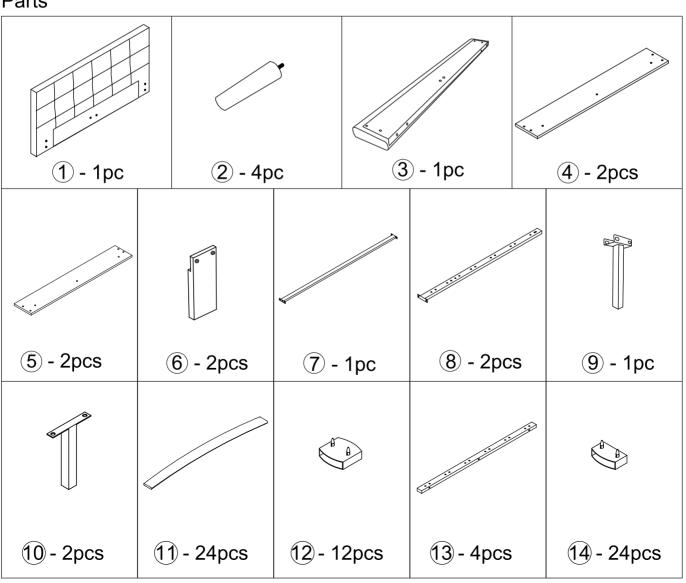
CARE INSTRUCTIONS: WIPE CLEAN WITH A DAMP CLOTH. DO NOT USE ABRASIVE MATERIALS AND SOLVENTS. CHECK AND TIGHTEN ALL PARTS REGULARLY. KEEP AWAY FROM WATER AND DIRECT SUNLIGHT. STORE IN A DRY PLACE. FOR INDOOR USE ONLY. FOR DOMESTIC USE ONLY.

WARNING: TIGHTEN ALL THE SCREWS BEFORE USE. FAILURE TO FOLLOW THESE WARNINGS COULD RESULT IN SERIOUS INJURY. **MAXIMUM SAFE LOAD: 250KG.**

Hardware List

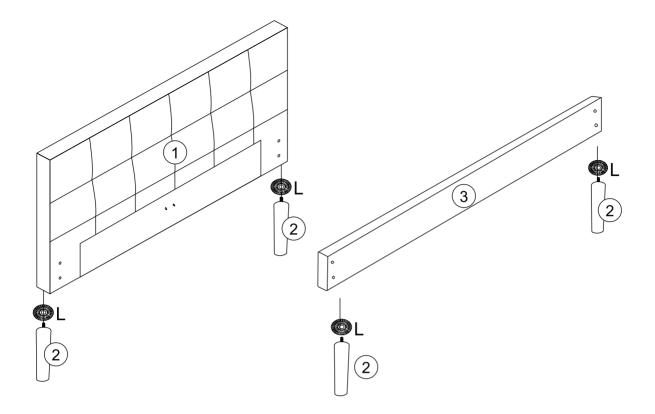
						0	
8 x A Bolt (M8x20 mm)		8 x B Bolt (M8x30 mm)	4 x C Bolt (M6x20 mm)	16 x D Bolt (M6x40 mm)	3 x E Bolt (M6x60 mm)	40 x F Washer	6 x G Nut
000	50						
2 x H Bracket (L)	Bracket Bracket		1 x K Tool	4 x L Non-slip Washer	8 x M Bolt (M6x30 mm)	16 x N Spring Washer Large	16 x O Spring Washer Small

Parts



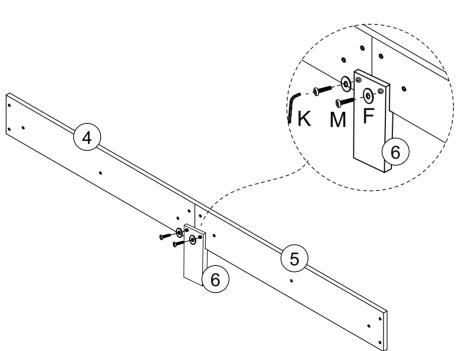
Fix feet 2 to parts 1 and 3 using non-slip washers L, as shown.





Step 2

Please note: Do not fully tighten bolts until all parts have been assembled. Fix foot 6 to parts 4 and 5 using washers **F**,bolts **M**,and tool **K**,as shown.



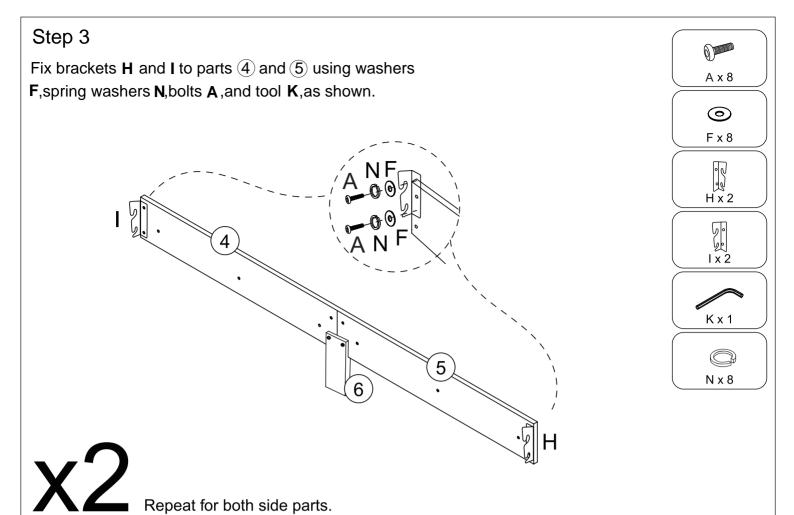




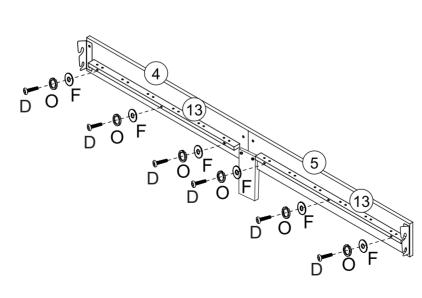


x2

Repeat for both side parts.



Fix parts (13) to parts (4) and (5) using washers **F**, spring washers **O**, bolts **D**, and tool **K**, as shown.



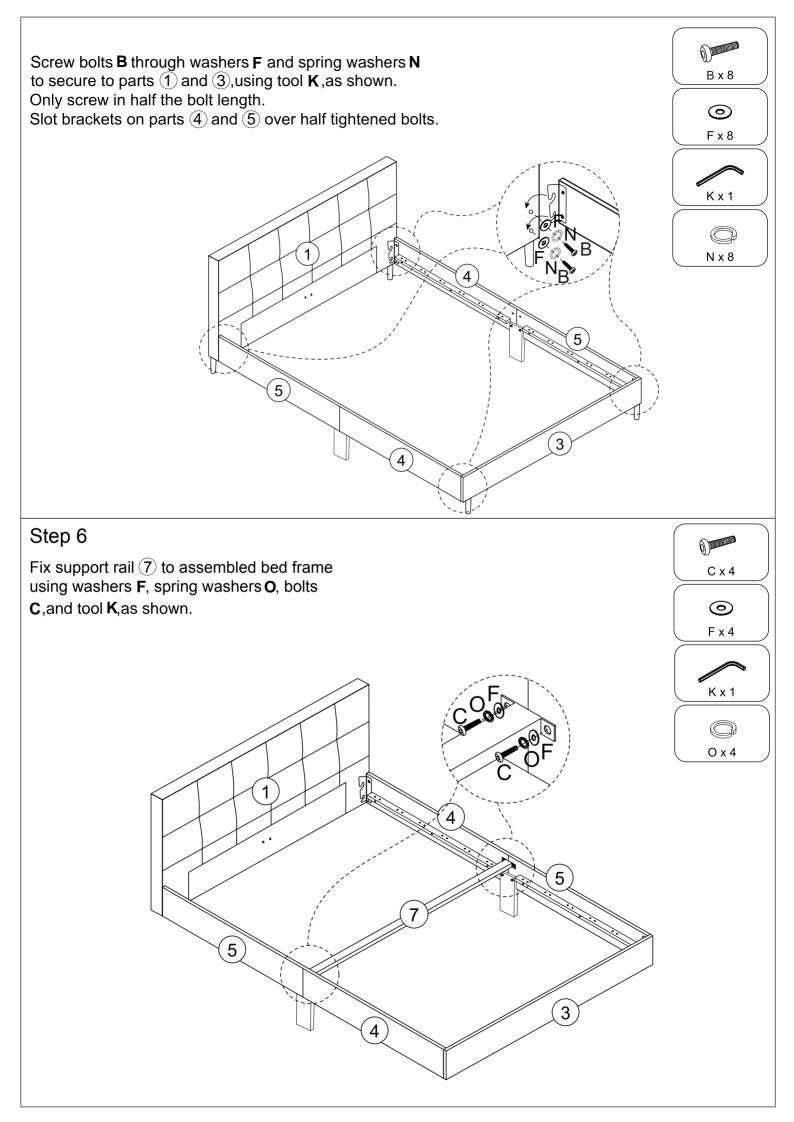
D x 12

F x 12

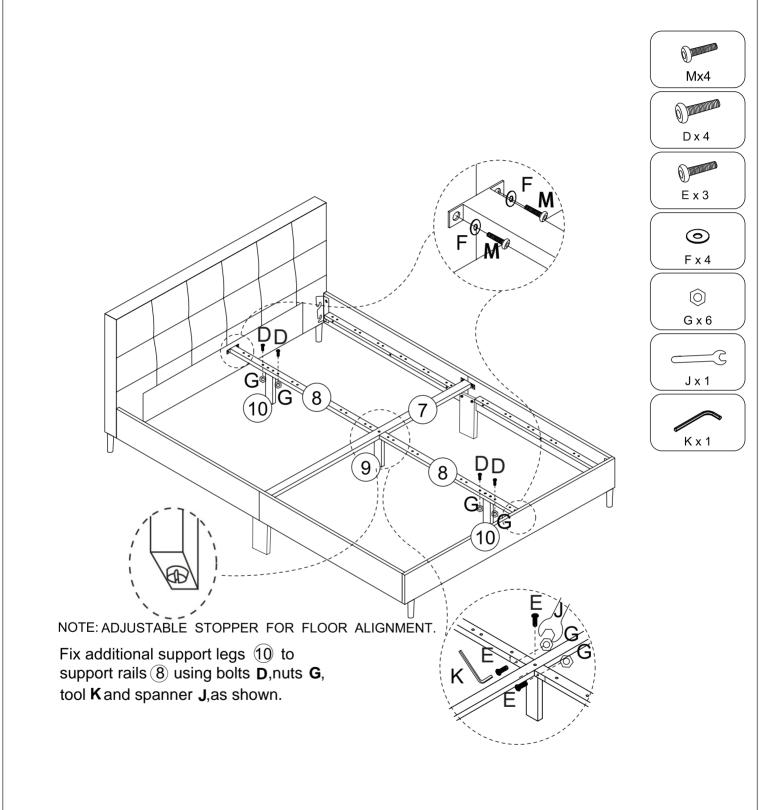
K x 1

O x 12

Repeat for both side parts.



Fix support rails (8) to assembled bed frame using washers **F**,bolts **M**,and tool **K**,as shown. Fit centre support leg (9) under join between support rails (7) and (8). Secure support leg (9) to rails (8) using bolts **E**,nuts **G**,tool **K** and spanner **J**. Secure support rail (7) to support leg (9) using bolt **E**.

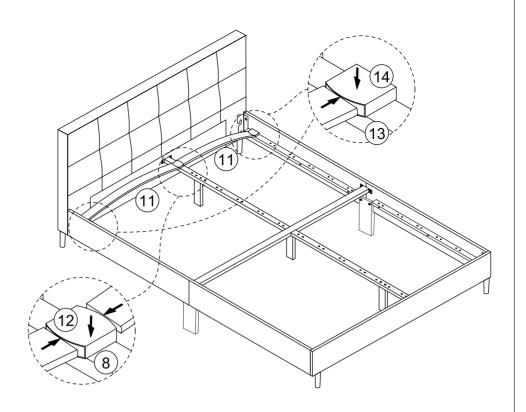


Fit two slat pieces 11 together using joining part 12.

Press part (12) down on holes in centre support rail to lock in place.

Fit loose end part 14 to the ends of the slats.

Press part (14) down on holes in side support rails to lock in place.

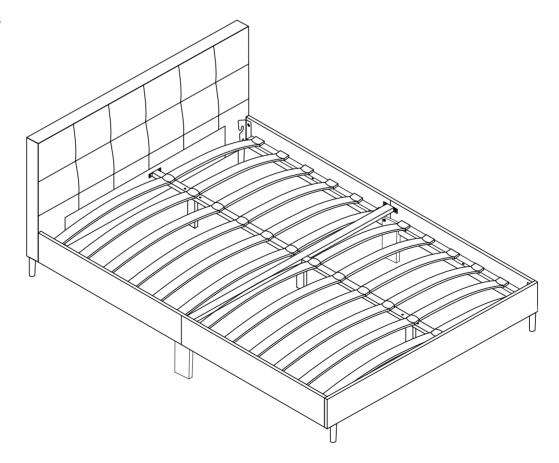


x24

Repeat for all 24 slats.

Step 9

Your queen bed is ready for use.



Please note: Before use, ensure bolts are fully tightened. Do not over tighten bolts.