

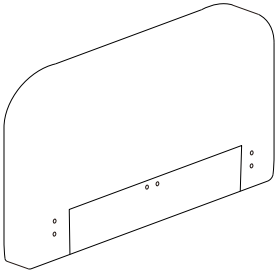
ELORA UPHOLSTERED BED FULL/QUEEN ASSEMBLY INSTRUCTIONS



BOX#1

A. HEADBOARD

1 PC

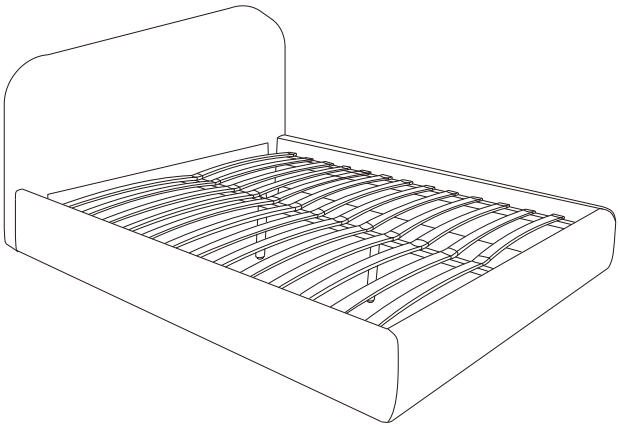


A

HARDWARE KIT PACKED IN BOX #2

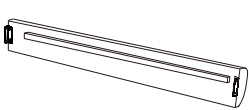
1	ALLEN BOLT(5/16"x1")		20 PCS
2	ALLEN BOLT(5/16"x2-1/2")		2 PCS
3	FLAT WASHER(5/16")		22 PCS
4	LOCK WASHER(5/16")		22 PCS
5	ALLEN KEY(5/16")		1 PC

FULLY ASSEMBLED

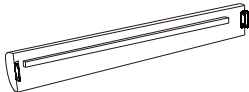


BOX#2

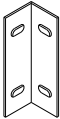
- B. RIGHT SIDE RAIL 1 PC
- C. LEFT SIDE RAIL 1 PC
- D. SIDE RAIL BRACKET 4 PCS
- E. FOOTBOARD 1 PC
- F. CENTER SLAT SUPPORT 1 PC
- G. SLAT SUPPORT LEG 2 PCS
- H. SIDE RAIL SLAT CLIP 26 PCS
- I. SLAT 26 PCS
- J. CENTER SUPPORT SLAT CLIP 13 PCS



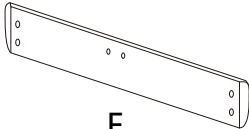
B



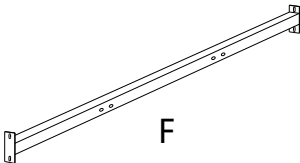
C



D



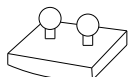
E



F



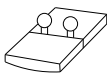
G



H



I



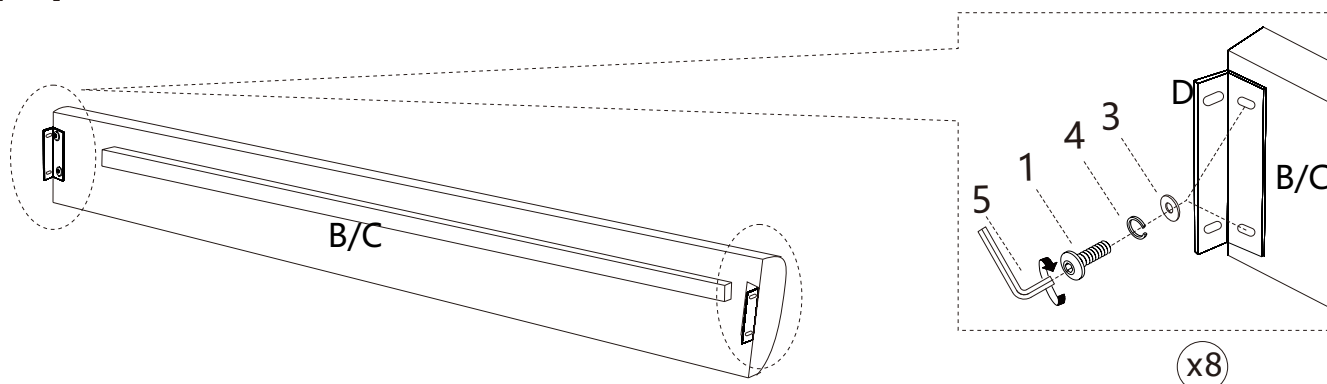
J



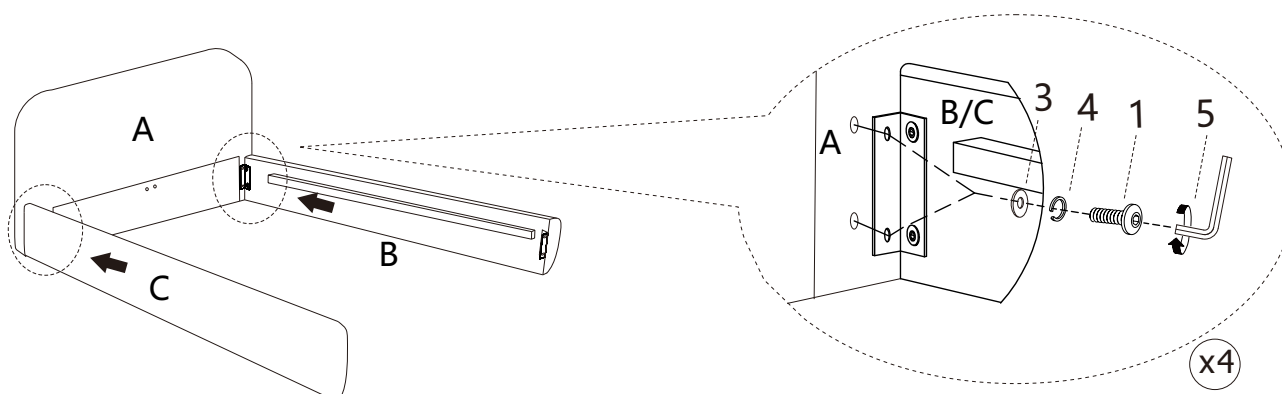
ELORA UPHOLSTERED BED FULL/QUEEN ASSEMBLY INSTRUCTIONS



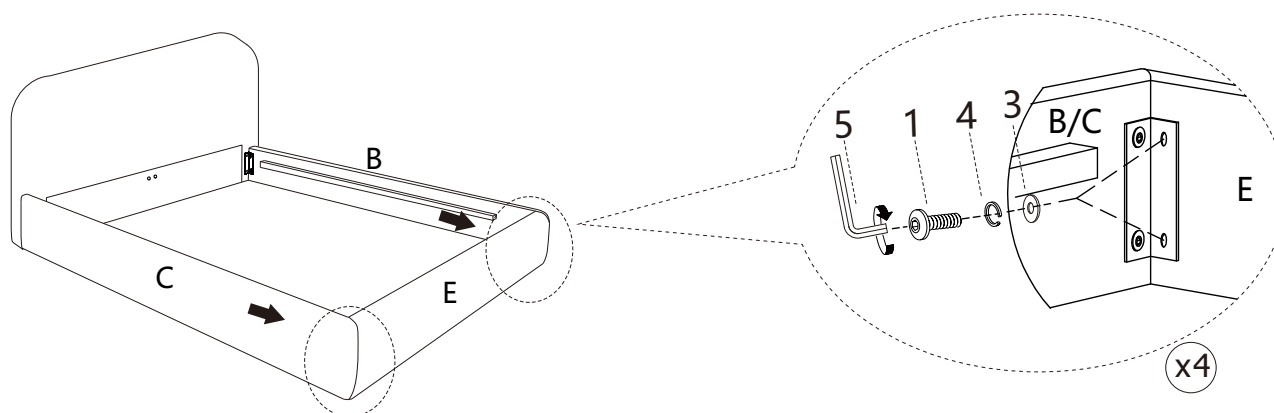
STEP 1



STEP 2



STEP 3



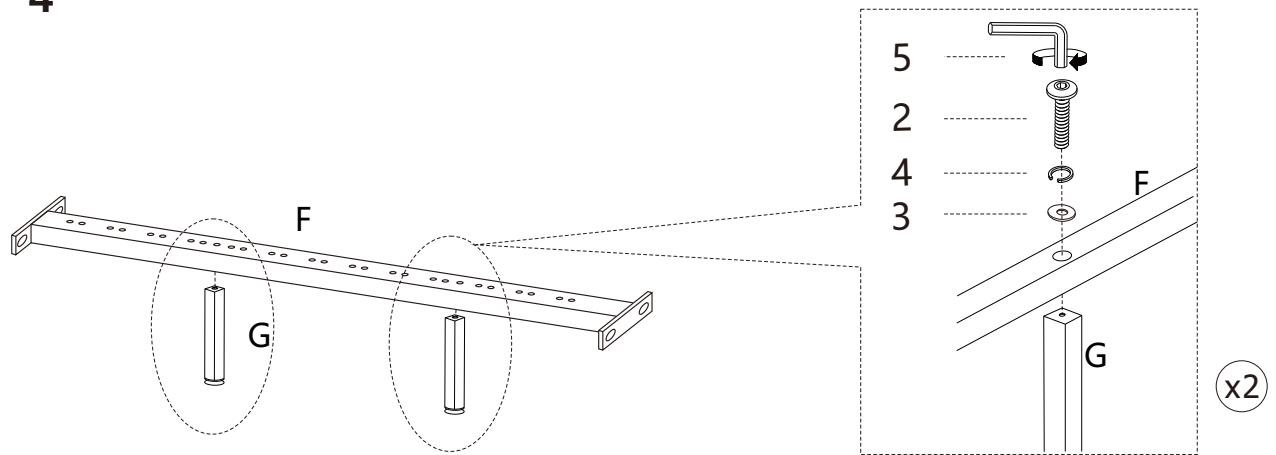
STOP

- IF USING BED WITH AN ADJUSTABLE MATTRESS BASE, SKIP STEPS 4,5,6& 7 AND REFERENCE APPENDIX A: ADJUSTABLE MATTRESS BASE ASSEMBLY SUPPLEMENT.
- IF USING BED FRAME WITH A STANDARD BOX SPRING OR FOUNDATION, CONTINUE TO STEP 4.

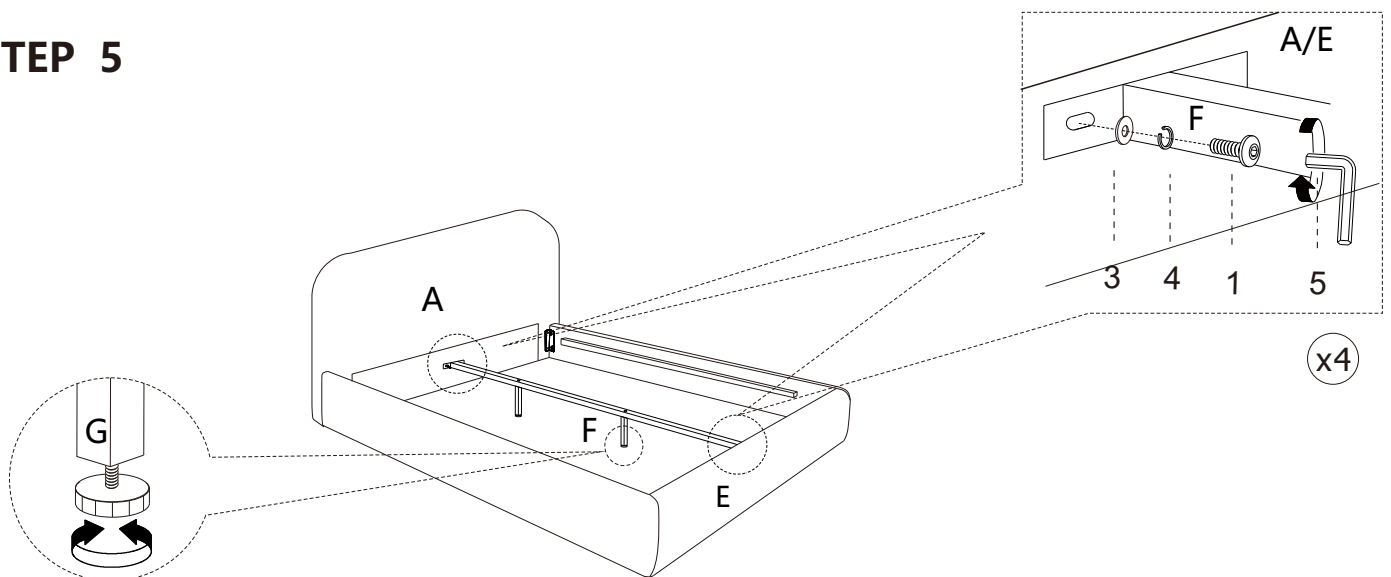
ELORA UPHOLSTERED BED FULL/QUEEN ASSEMBLY INSTRUCTIONS



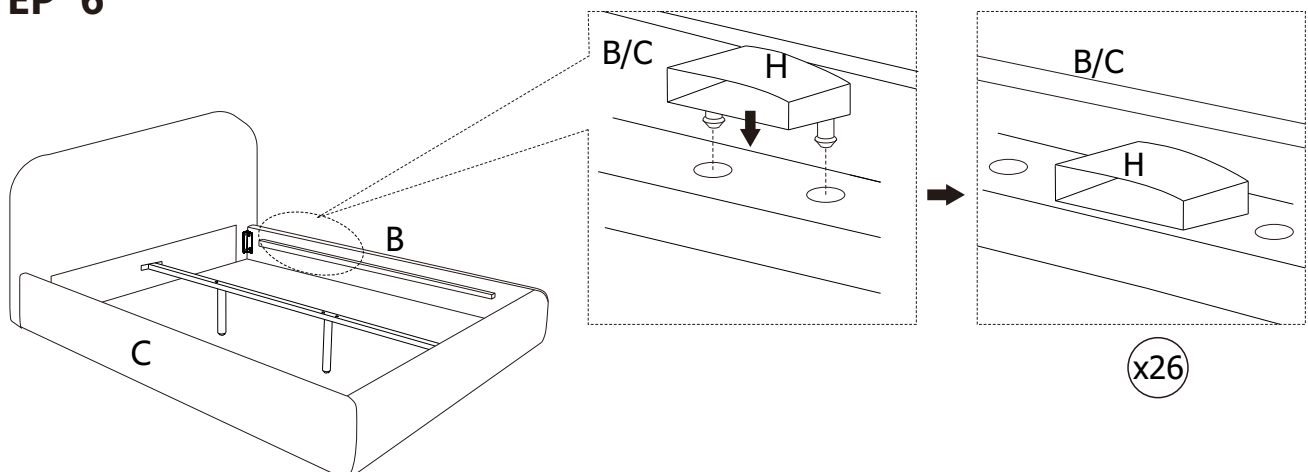
STEP 4



STEP 5



STEP 6



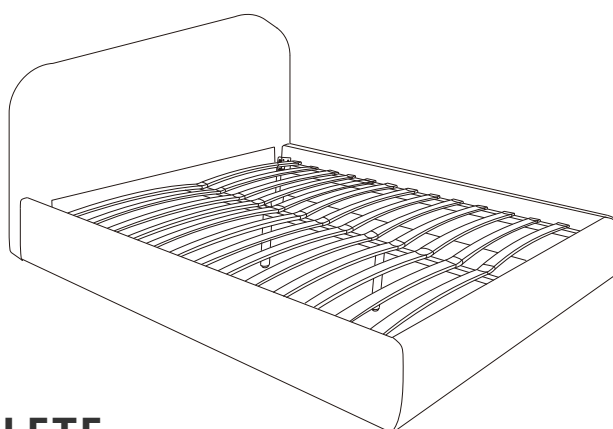
MODUS
FURNITURE

7

Diagram 7 illustrates the assembly of the rear part of the seat. The main view shows the seat base with a dashed circle indicating the area of focus. The detailed insets show the following steps:

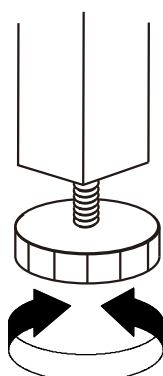
- Inset 1: A screwdriver (F) is used to insert the rear crossbar (J) into the seat base (I). The crossbar is labeled B/C and H.
- Inset 2: The crossbar (J) is fully inserted into the seat base (I). The screwdriver (F) is used to tighten the screw.
- Inset 3: The crossbar (J) is fully inserted into the seat base (I). The screwdriver (F) is used to tighten the screw.
- Inset 4: The crossbar (J) is fully inserted into the seat base (I). The screwdriver (F) is used to tighten the screw.

The magnification factor $\times 13$ is indicated for the detailed insets.



ASSEMBLY COMPLETE.

UPDATED:MARCH 1ST,2025



- PERIODICALLY CHECK ALL FITTINGS AND TIGHTEN IF NECESSARY, AS THEY CAN LOOSEN OVER TIME.
- ALWAYS REMOVE BOX SPRING AND MATTRESS BEFORE MOVING THE BED.
- LIFT THE BED WHEN MOVING IT. DRAGGING THE BED CAN DAMAGE THE CENTER SUPPORT.
- READJUST LEVELERS AFTER MOVING THE BED.

ELORA UPHOLSTERED BED FULL/QUEEN ASSEMBLY INSTRUCTIONS



APPENDIX A:ADJUSTABLE MATTRESS BASE ASSEMBLY SUPPLEMENT

AN ADJUSTABLE MATTRESS BASE IS A FREESTANDING MATTRESS SUPPORT THAT SITS WITHIN THE PERIMETER OF THE BED FRAME.

IF USING THIS BED FRAME WITH A STANDARD BOX SPRING OR FOUNDATION THESE INSTRUCTIONS DO NOT APPLY.

PRE-ASSEMBLED SIDE RAIL CLEATS OBSTRUCT ADJUSTABLE BASE INSTALLATION AND OPERATION. FOLLOW THESE INSTRUCTIONS TO REMOVE THEM.

WARNING!

SIDE RAIL CLEATS ARE HELD IN PLACE USING PHILLIPS HEAD SCREWS. ONCE THEY ARE REMOVED THE USER WILL NOT BE ABLE TO SAFELY RE-INSTALL THE SIDE RAIL CLEATS FOR FUTURE USE WITH A STANDARD BOX SPRING OR FOUNDATION.

THE FOLLOWING PARTS ARE NOT REQUIRED FOR ADJUSTABLE MATTRESS BASE INSTALLATION:

F. CENTER SLAT SUPPORT	1 PC
G. SLAT SUPPORT LEG	2 PCS
H. SIDE RAIL SLAT CLIP	26 PCS
I. SLAT	26 PCS
J. CENTER SUPPORT SLAT CLIP	13 PCS

STEP 1 :

USE A PHILLIPS HEAD SCREWDRIVER (NOT PROVIDED) TO UNSCREW THE PHILLIPS SCREWS AND REMOVE THE PRE-ASSEMBLED SIDE RAIL CLEATS.

