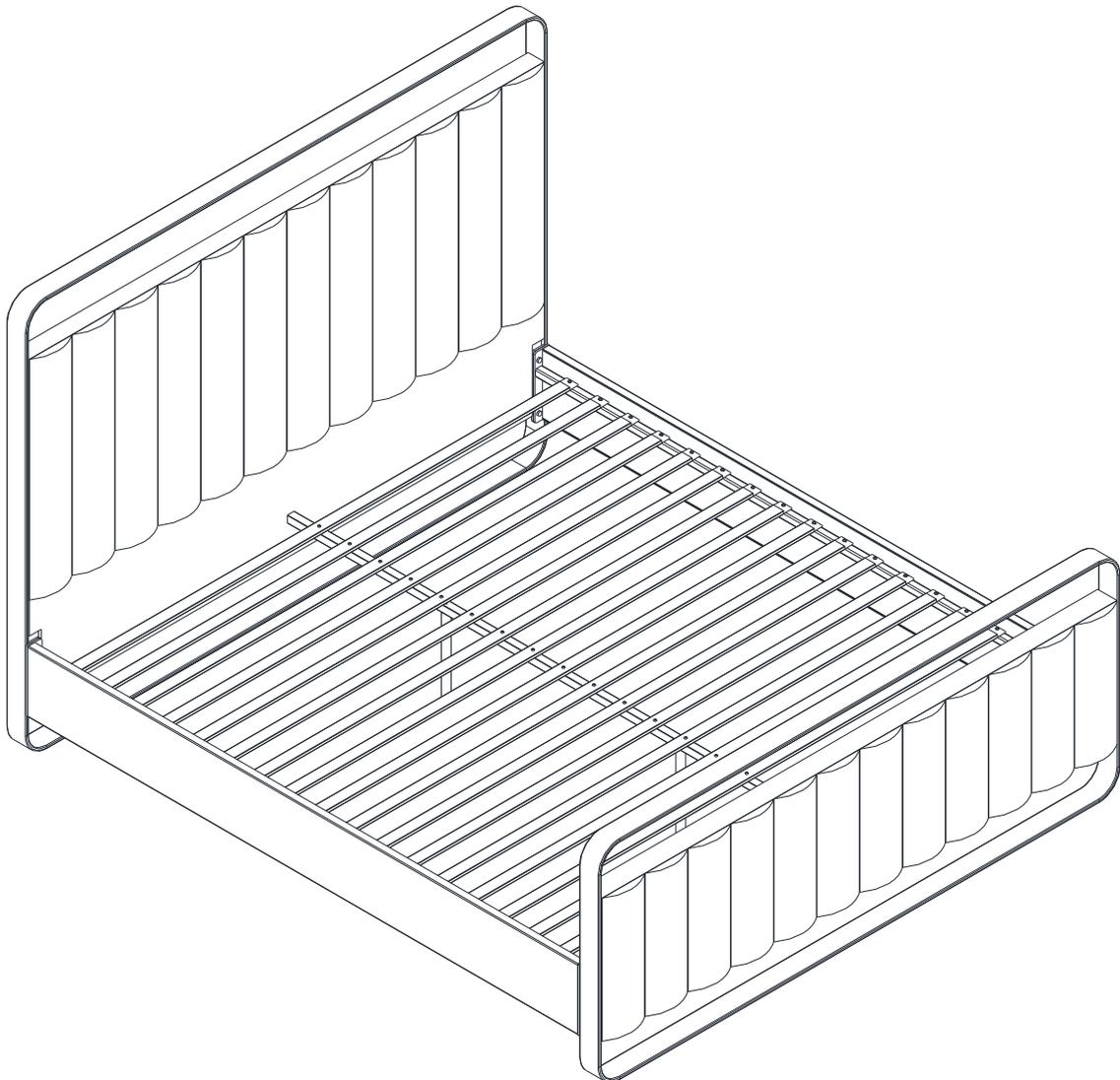


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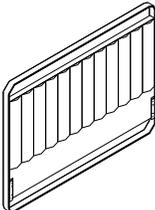
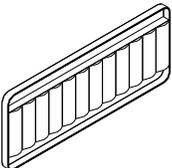
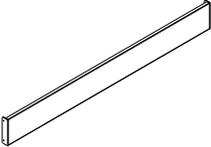
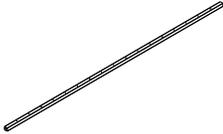
ARC BED



ASSEMBLY INSTRUCTIONS

- * Do not dispose of any packaging or contents of the shipping carton until assembly is completed to avoid any accidentally discarding small parts or hardware.
- * For safety and ease of assembly, a minimum of 4 people is recommended for installation.
- * Keep the parts on a carpet/ bubble wrap/soft cloth while assembling to avoid scratches.
- * Kindly keep any sharp surfaces or objects away from the assembly area such that they do not scratch or damage the product.
- * Assemble in a clean & dry area.
- * Kindly use gloves while assembling.

PARTS INCLUDED:

No.	Item	Description	Qty
1		Allen Key M4	01
2		Allen Key M5	01
3		M6 Screw	51
4		M8 Screw	08
5		Headboard	01
6		Footboard	01
7		Side Rails	02
8		Center Support	01

No.	Item	Description	Qty
9		Slats	17
10		Legs	02

STEP: -1 Carefully unpack all the parts of the Arc bed from the carton. Keep the parts on carpet/ cloth to avoid scratches.

STEP: -2 Attach the Side Rails, one by one, to the Headboard and the Footboard using M8 Screws, as shown in Fig. 01. Once all the screws are fixed and the parts are attached properly tighten the screws using the Allen key M4.

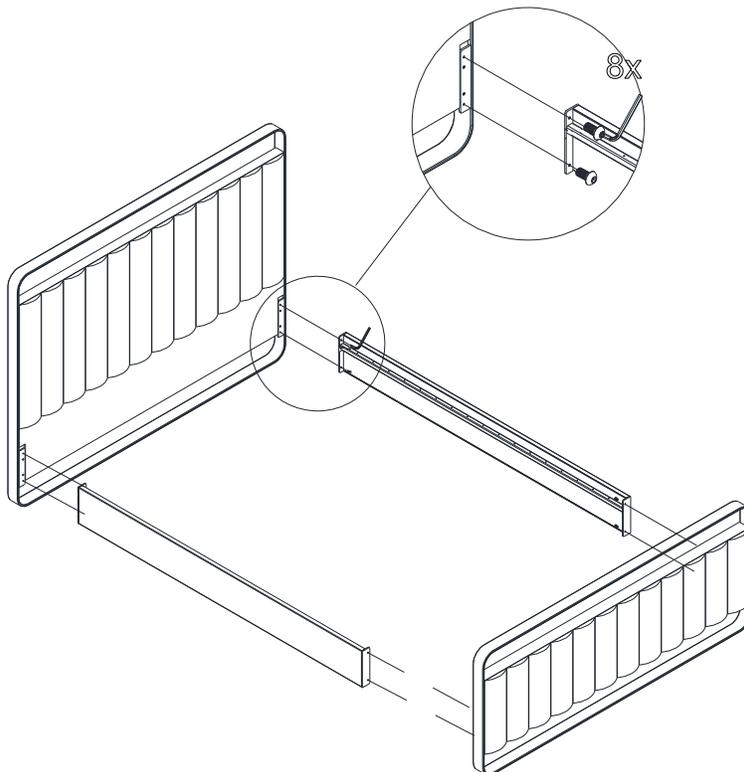
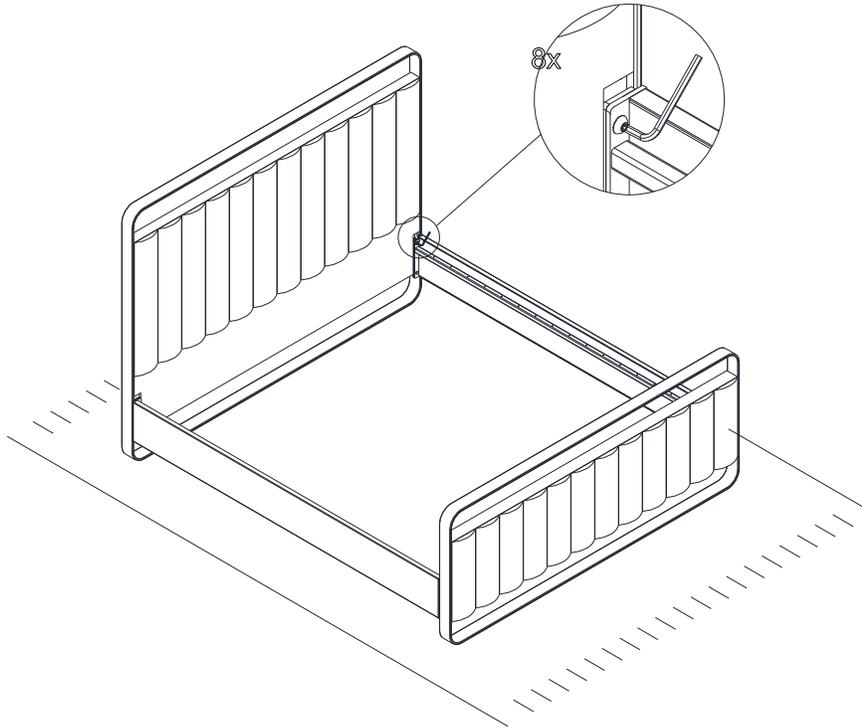
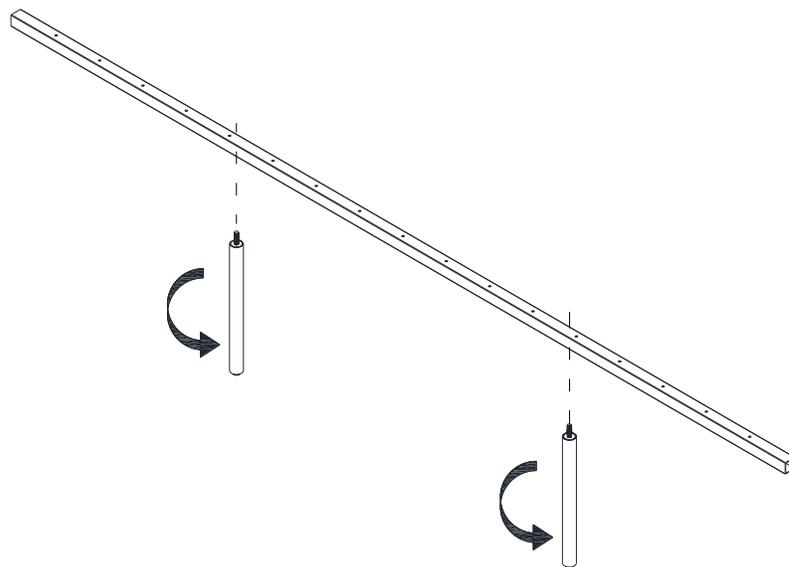
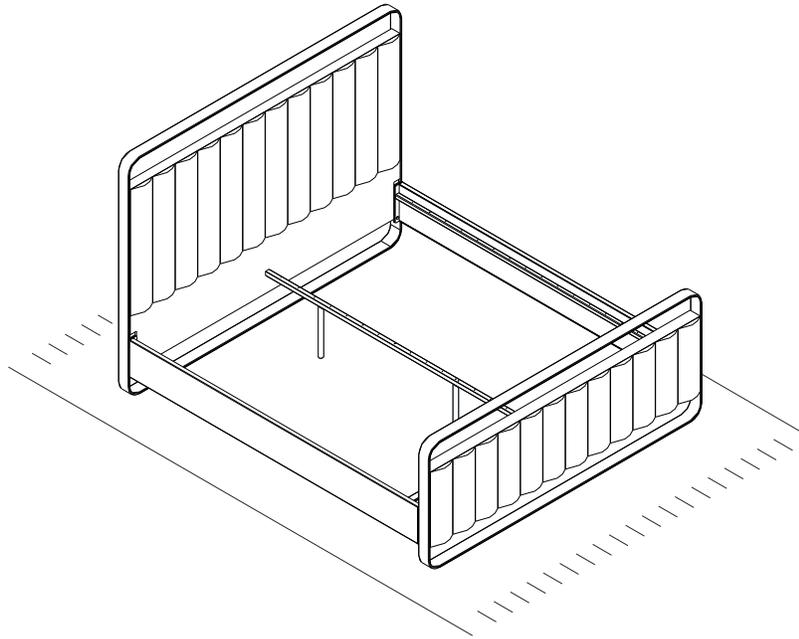


Fig. 01

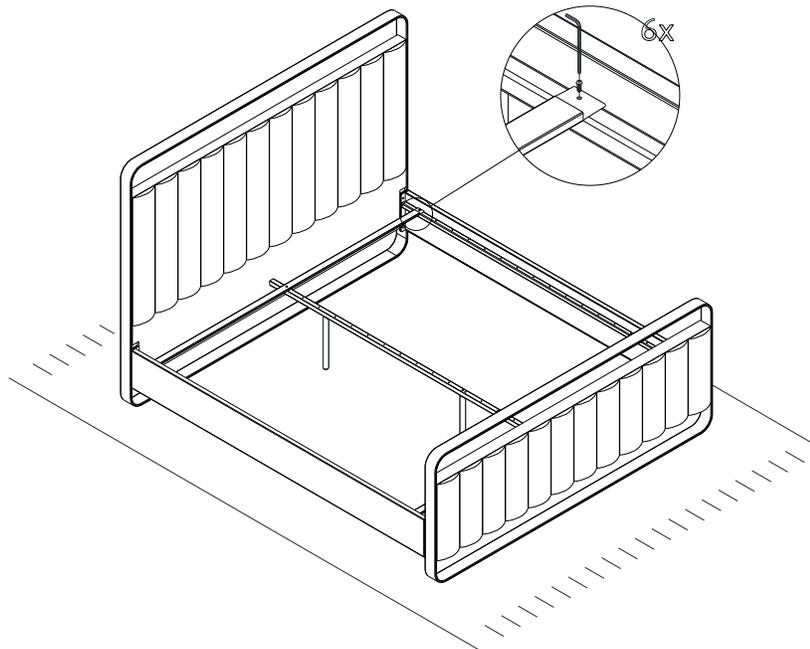
**Fig. 02**

STEP: -3 Take the Centre Support and attach the two Legs to the underneath side of the Centre Support. Rotate the legs in the anti-clockwise direction to fix them. Place the assembled legs inside the bed frame.

**Fig. 03**

**Fig.-04**

STEP: - 4 Place the first and the last Slats across the Side Rails and Centre Support and make sure to align with the holes. Use the M6 Screw to fix the slat on the Centre Support and the Side Rails (Fig.-05). This helps in fixing the Centre support in position. Now place all the other slats and similarly fix them. Tighten all the screws with Allen Key M4.

**Fig.-05**

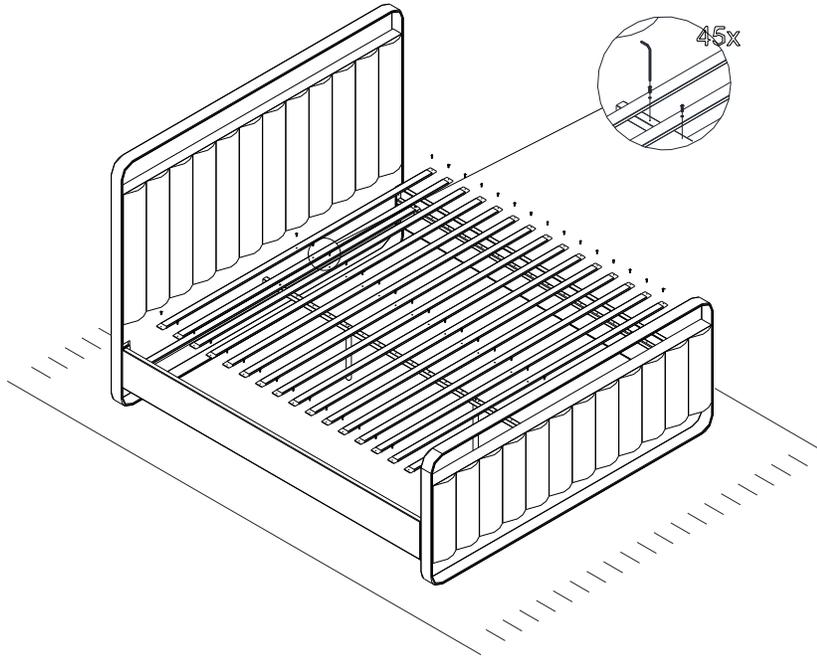


Fig.-06

STEP:-5 Arc Bed is ready to use.

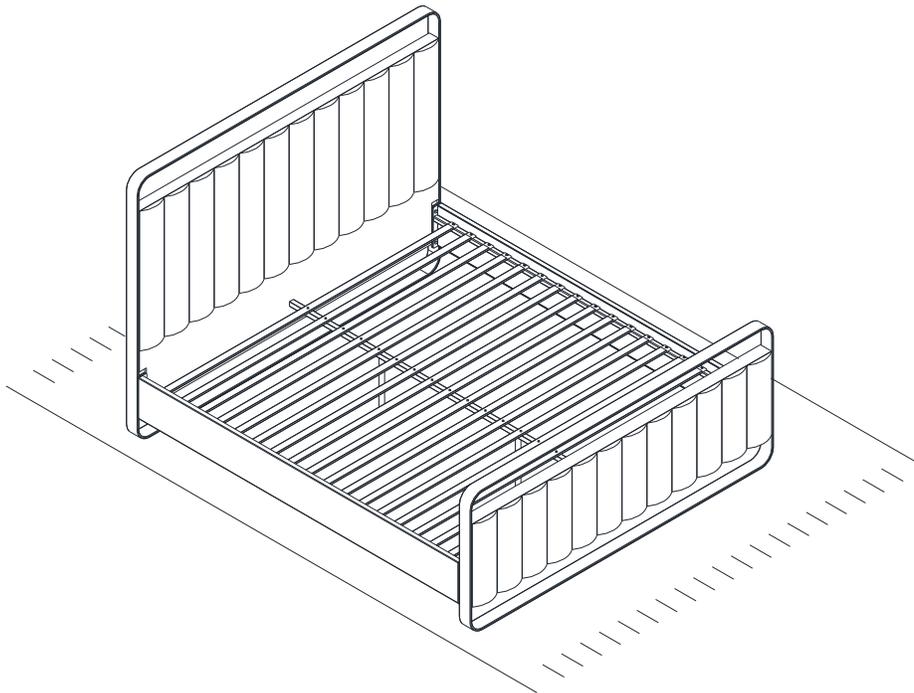


Fig.-06