

NOTICE

- *Please make sure that you have all parts indicated and they are in good condition before you begin assembly of this item. Refer to part list and hardware list below for guidance.
- *This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- *This item may require periodic tightening.
- *If you are having difficulty, our friendly Customer Care team is always here to help.

PREPARATION



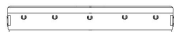








- *Before beginning assembly of product, make sure all parts are present. Compare parts with part contents list and hardware contents list.
- *If any part is missing or damaged, do not attempt to assemble the product.
- *Estimated Assembly Time: 30 minutes.
- *Tools Required for Assembly (included): Wrench

CARE AND MAINTENANCE

Spot clean using a mild water-free solvent. Only a professional cleaner should undertake a complete overall cleaning.

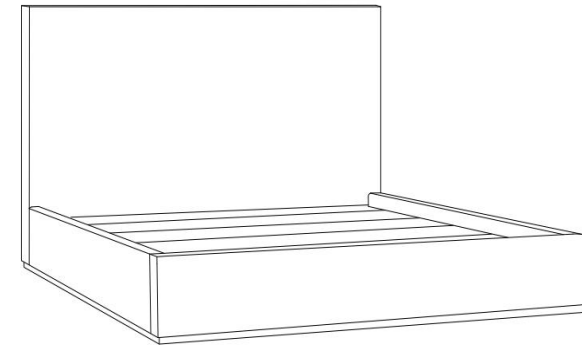
The use of steam or water-based cleaners may cause excessive shrinking or staining.

Parts List and Hardware List

PIECE	DESCRIPTION	PICTURE	QUANTITY	CARTON CALL
A	Headboard		1X	1 of 4
B	Footboard		1X	3 of 4
C	Siderail		2X	2 of 4
D	Iron Center Support Rail		1X	4 of 4
E	Iron Slat		5X	4 of 4
F	Metal Leg		2X	4 of 4
HW1	Bolt M8 x 20 mm		4X	4 of 4
HW2	Nut M8		12X	4 of 4
HW3	Plastic Cap		17X	4 of 4
HW4	Flat Washer M8		8X	4 of 4
HW5	Wrench		1X	4 of 4

OWNER MANUAL

Product Dimensions: 85.00" W x 89.80" D x 49.20" H



Weight Capacity: 550 lbs

WARNING: DO NOT STAND ON BED

WARNING: DO NOT OVER TORQUE BOLTS

PREPARATION

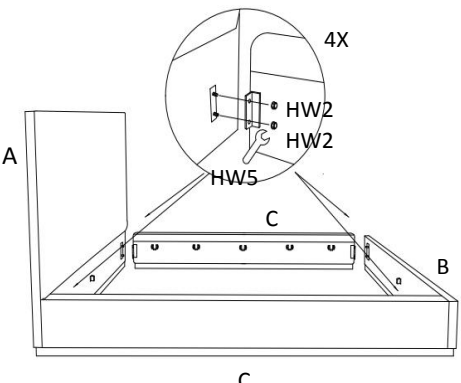
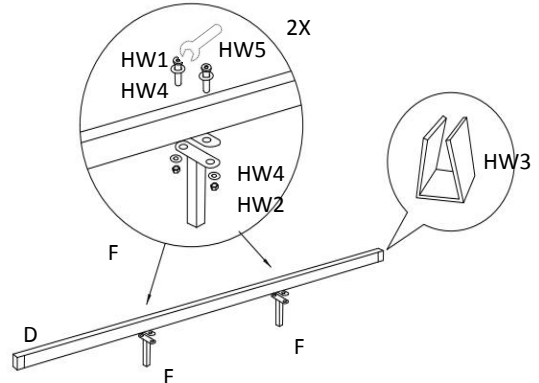
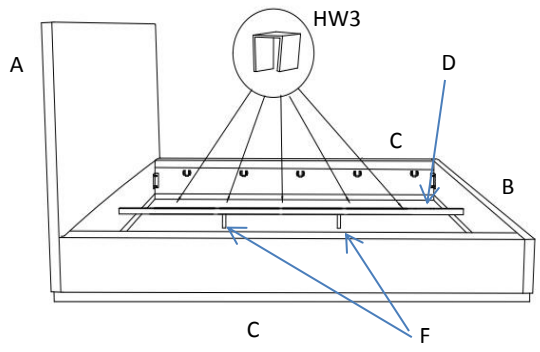
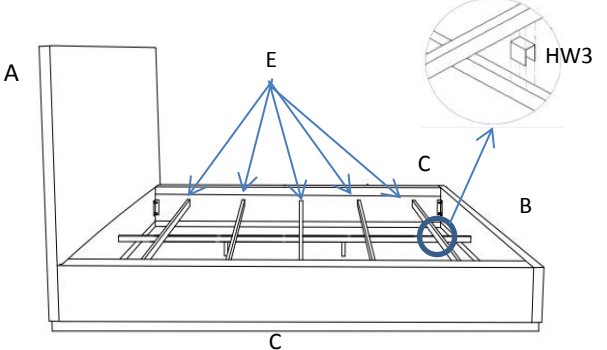
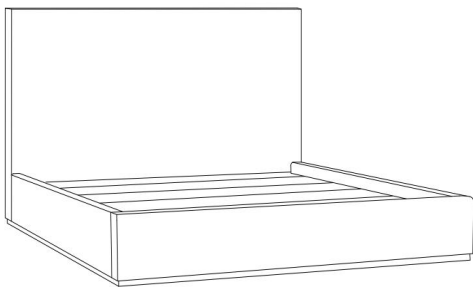
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<p>1</p>  <p>A diagram showing the headboard (A) and footboard (B) of a bed. Two siderails (C) are being attached to the sides. Hardware HW2 (nuts) and HW5 (wrench) are used to secure the siderails to the headboard and footboard. A circular inset shows a close-up of the hardware being installed.</p>	<p>2</p>  <p>A diagram showing a long iron center support rail (D) with two metal legs (F) attached. Hardware HW1 (screws), HW4 (washers), and HW5 (wrench) are used to secure the legs to the rail. A circular inset shows a close-up of the hardware being installed. A plastic cap (HW3) is also shown being inserted into the rail.</p>	<p>3</p>  <p>A diagram showing the center support rail (D) being inserted into the metal brackets on the headboard (A) and footboard (B). Hardware HW3 (plastic cap) is used to secure the rail. Hardware HW4 (washers) and HW2 (nuts) are also shown. A circular inset shows a close-up of the plastic cap being inserted.</p>
<p>STEP 1: Attach the Siderails(C) to the Headboard(A) and Footboard(B) by the nuts(HW2) and wrench(HW5).</p>	<p>STEP 2: Screw the 2 metal legs(F) onto the long iron center support rail(D). Insert the plastic cap(HW3) in the iron center support rail(D).</p>	<p>STEP 3: Insert the center support rail(D) in the metal brackets on the Headboard(A) and Footboard(B). Adjust the feet on the metal legs(F) so that they are resting evenly on the floor. Put the plastic cap(HW3) in the center support rail(D) evenly .</p>
<p>4</p>  <p>A diagram showing the remaining 5 iron slats (E) being inserted horizontally between the left and right siderails (C). Hardware HW3 (plastic caps) are used to secure the slats. A circular inset shows a close-up of the plastic cap being inserted.</p>	<p>5</p>  <p>A diagram showing the final assembled bed with the headboard, footboard, siderails, center support rail, metal legs, and iron slats.</p>	
<p>STEP 4: Insert the remaining 5 iron slats(E) horizontally between the left and right Sideboards(C). Make sure the plastic caps(HW3) between the center support rail(D) and each of iron slats(E).</p>	<p>STEP 5: Congratulations on your successful assembly.</p>	