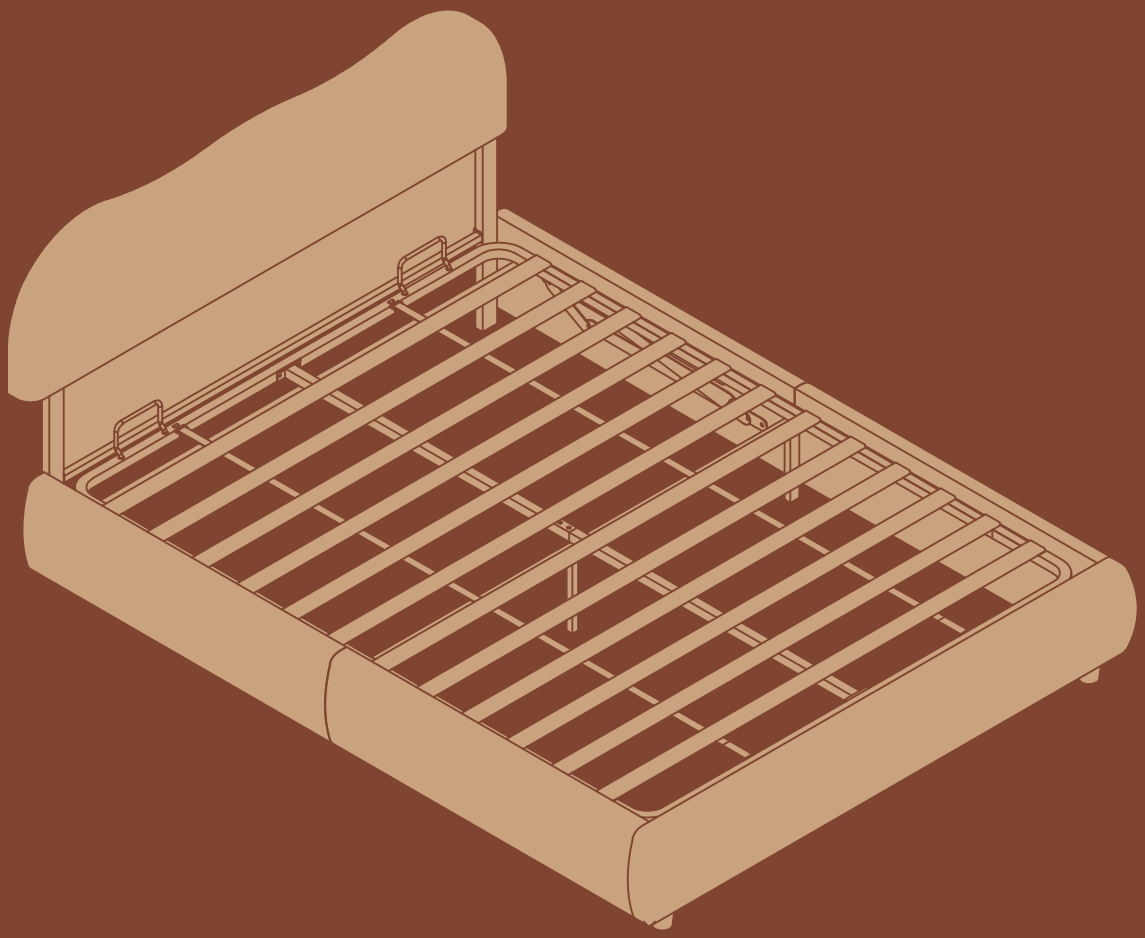
ModernMate

ASSEMBLY INSTRUCTIONS



Bed

Version:2026.09.01

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INTRODUCTION

Thank you for your purchase. Please read all instructions carefully prior to assembly and retain this manual for future reference. If you require assistance, please contact our Customer Support team.

IMPORTANT SAFETY GUIDELINES

1. This package contains multiple components and hardware. Verify all items against the Parts List prior to beginning assembly.
WARNING: Choking hazard. Keep small parts away from children.

2. NOTICE: Assemble the unit on a clean, non-abrasive surface (such as carpet or flattened cardboard) to prevent scratching the finish.

3. CAUTION: Heavy components. Two-person assembly is highly recommended to prevent injury or product damage.

4. WARNING: Tip-over hazard. The unit may be unstable during assembly. Do not move or use the product until assembly is complete and all fasteners are securely tightened.

5. Should you encounter issues during assembly, contact our Customer Support team for immediate assistance.

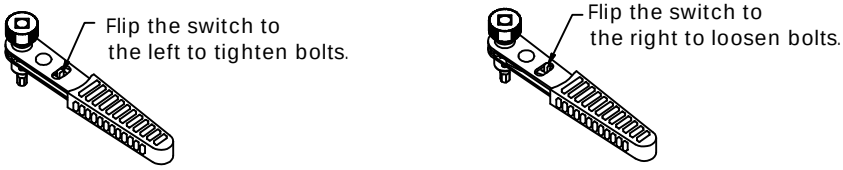
WARNING: Failure to strictly follow these assembly instructions may result in product damage or serious personal injury.

For further assistance, please contact Customer Support.
Hotline: (800) 661-5928.

Tips

★ How to Use the Ratchet

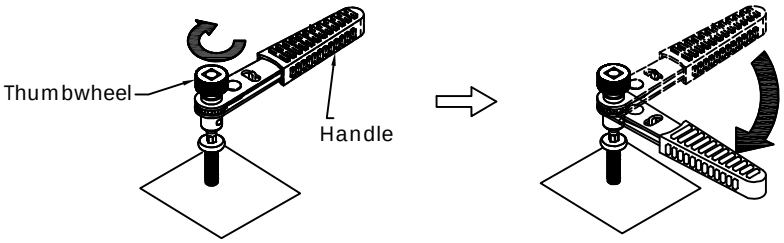
1. Set the ratchet direction before use.



2. Tightening or loosening bolts

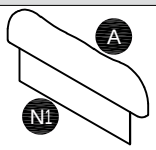
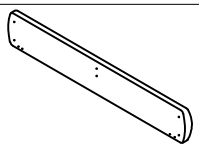
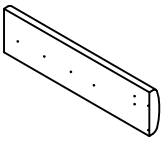
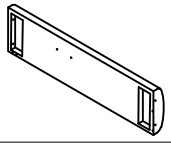
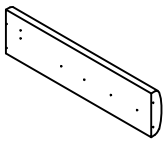
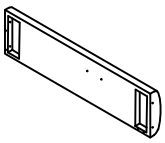
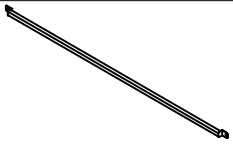
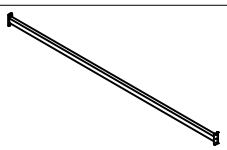
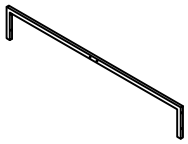
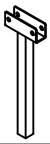
• Tighten bolts : Turn the thumbwheel clockwise to quickly thread the bolt until hand-tight. Then, swing the handle clockwise to fully tighten the bolt.

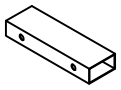
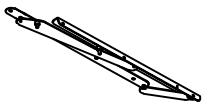
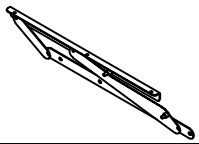
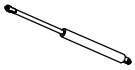
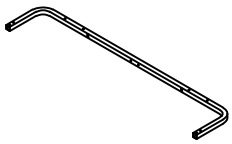
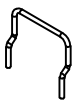
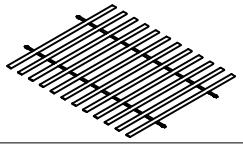
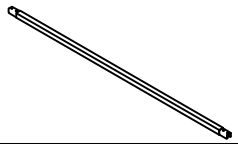
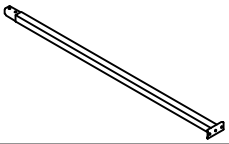
• Loosen bolts : Swing the handle counterclockwise to loosen the bolt. Then, turn the thumbwheel counterclockwise to quickly spin the bolt out.



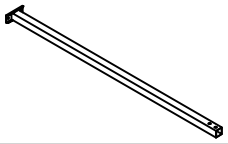
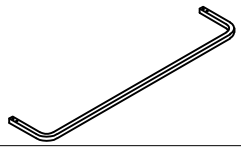
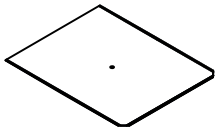
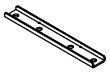
★ NOTICE : Do not fully tighten bolts during intermediate steps. Tighten them completely only when instructed in the specific step details.

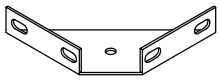
Parts List

ID	Parts	QTY	CTN No.
A N1		1	1
B		1	1
C		1	2
D		1	2
E		1	2
F		1	2
G		1	1
H		1	1
I		1	1
J		1	1

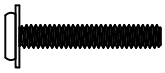
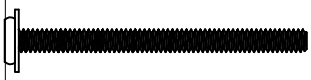
ID	Parts	QTY	CTN No.
K		2	1
L		1	2
R		1	2
L1		2	2
M		1	1
N		1	1
O		2	1
P5		1	1
Q		2	1
S		1	1

Parts List

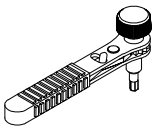
ID	Parts	QTY	CTN No.
T		1	1
U		1	1
V		1	1
W		1	1
X		1	1
Y		1	1
Z		2	1
Z1		2	1
Z2		1	1
A1		2	1

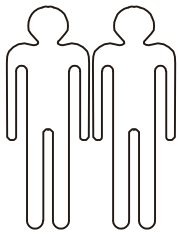
ID	Parts	QTY	CTN No.
A2		2	1

Hardware List

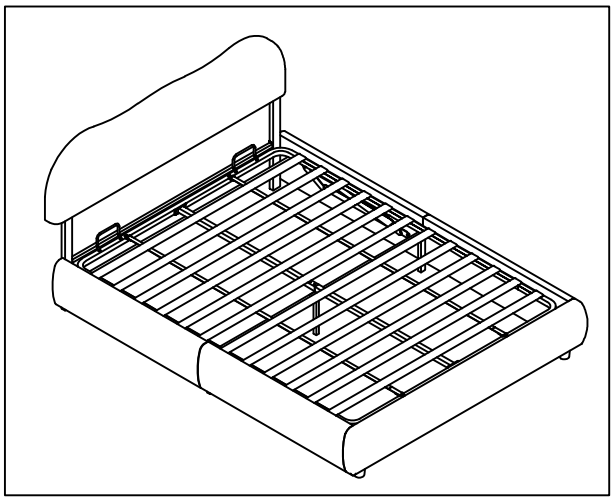
ID	Parts	QTY
1	 1/4" X 3/4"	22
2	 5/16" X 3/4"	28
3	 5/16" X 1 9/16"	20
4	 5/16" X 2 9/16"	4
5	 5/16" X 3 3/16"	4
6	 5/16" Nut	8

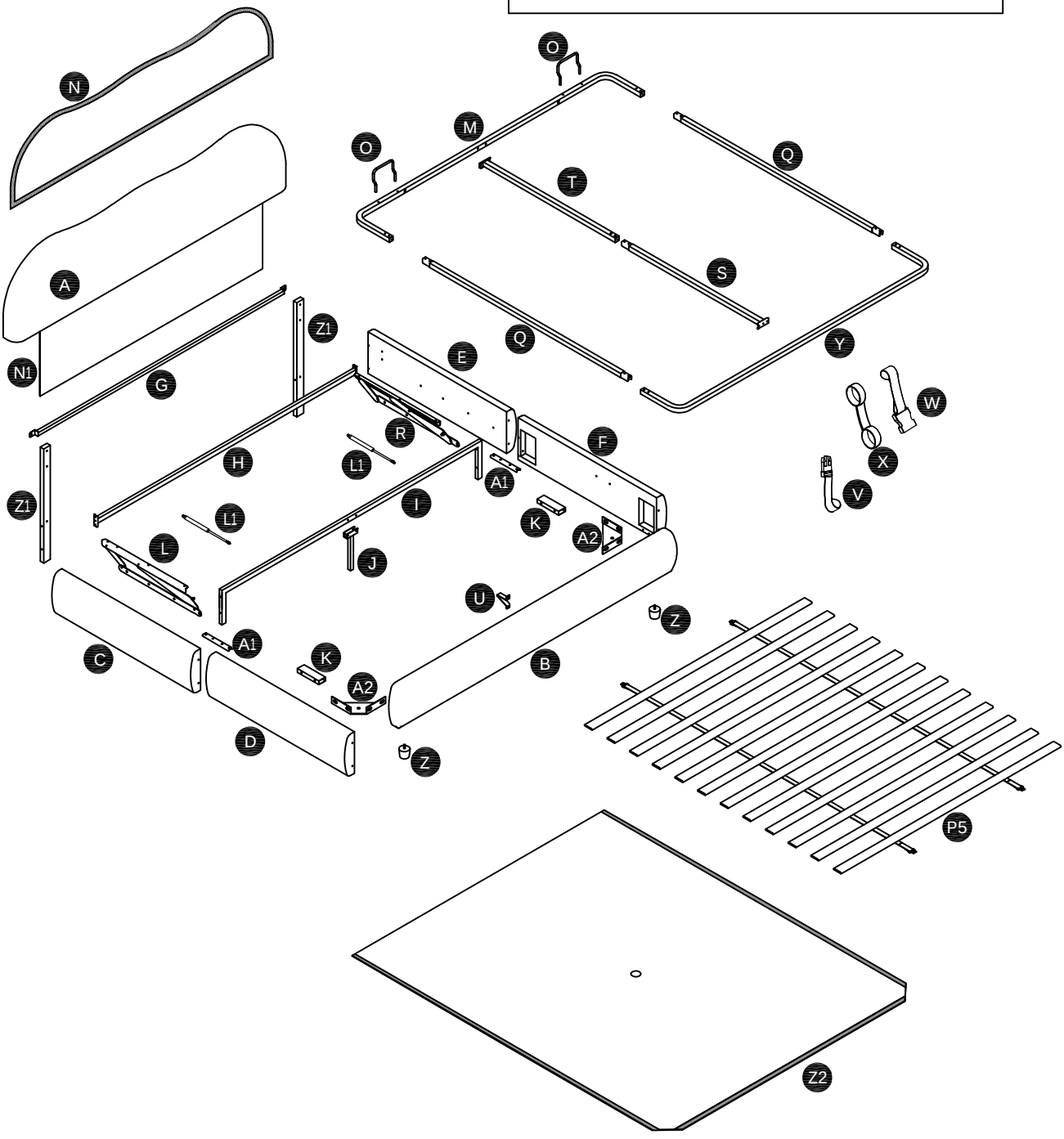
Tool List

ID	Parts	QTY
7		1
8		1
9		1



Multi-person installation




N
A
N1
G
Z1
O
M
O
T
Q
S
Q
Y
E
F
R
H
L1
A1
I
K
A2
J
L
L1
Z1
U
Z
A1
K
A2
C
B
D
Z
W
X
V
P5
Z2

STEP 1

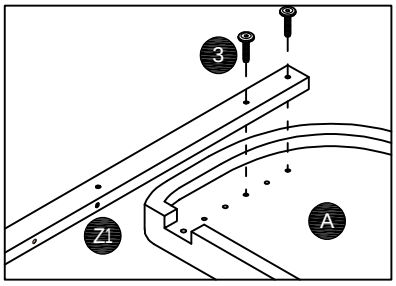
3 (x4)

Attach Z1 (x2) to A using 3 .

The headboard height can be adjusted to four positions; select your preferred height before assembly.

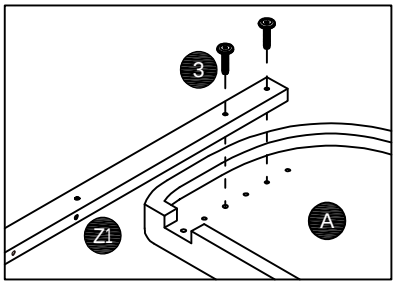
Option 1

Bed Height:
39.37 inch



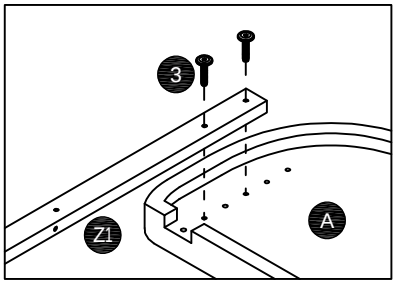
Option 2

Bed Height:
41.34 inch



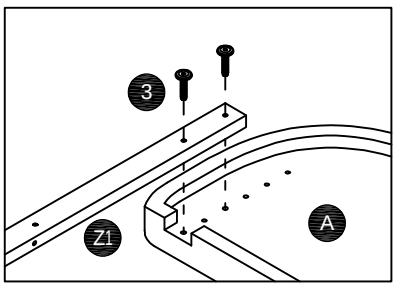
Option 3

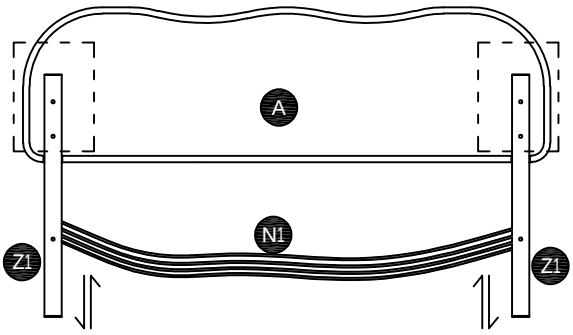
Bed Height:
43.31 inch

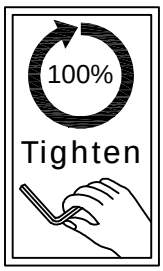


Option 4

Bed Height:
45.27 inch







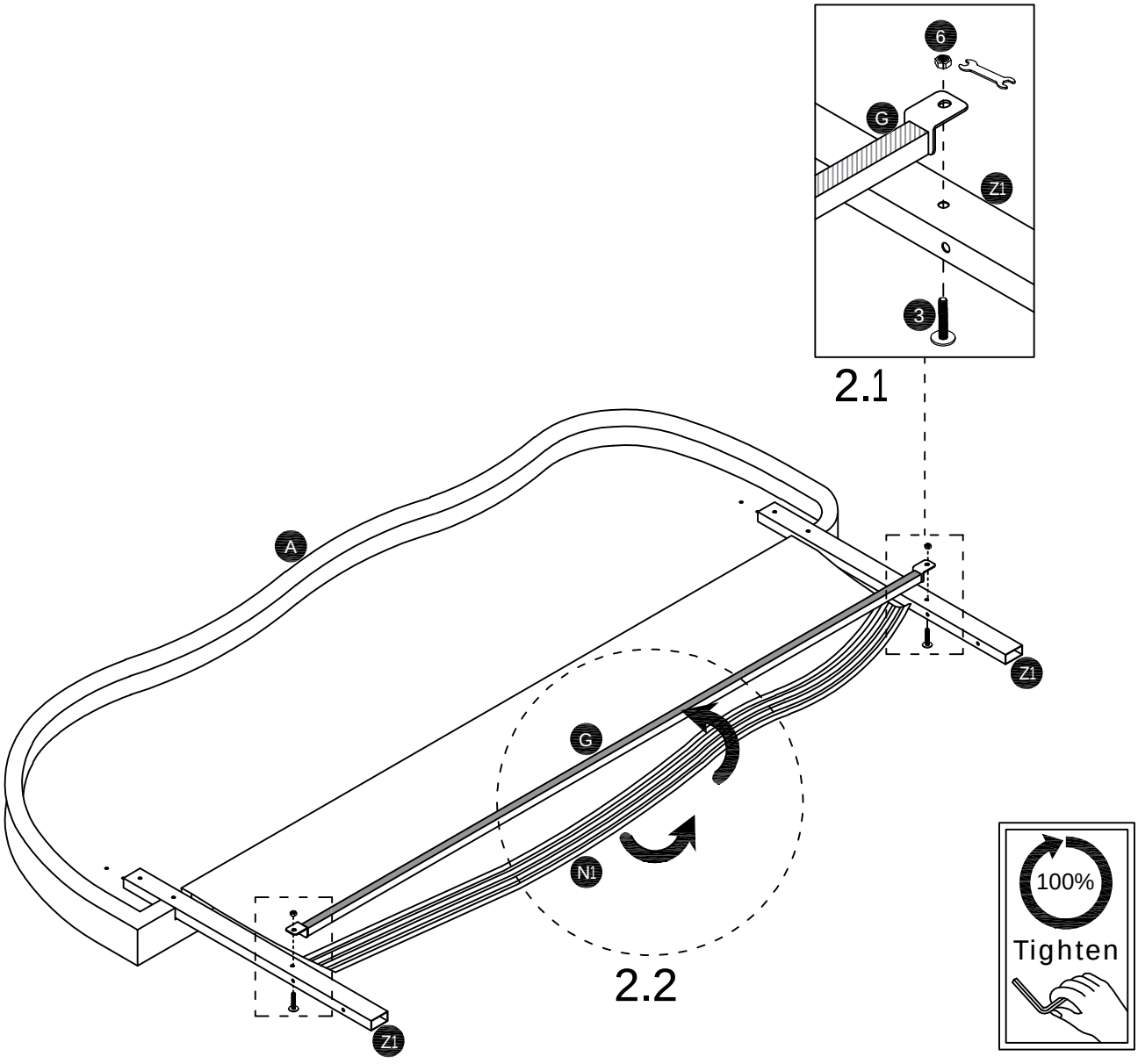
STEP 2

3 (x2)

6 (x2)

2.1 Attach G to Z1 (x2) using 3 and 6.
2.2 Secure the bottom of N1 to the back of G using the hook-and-loop fasteners.

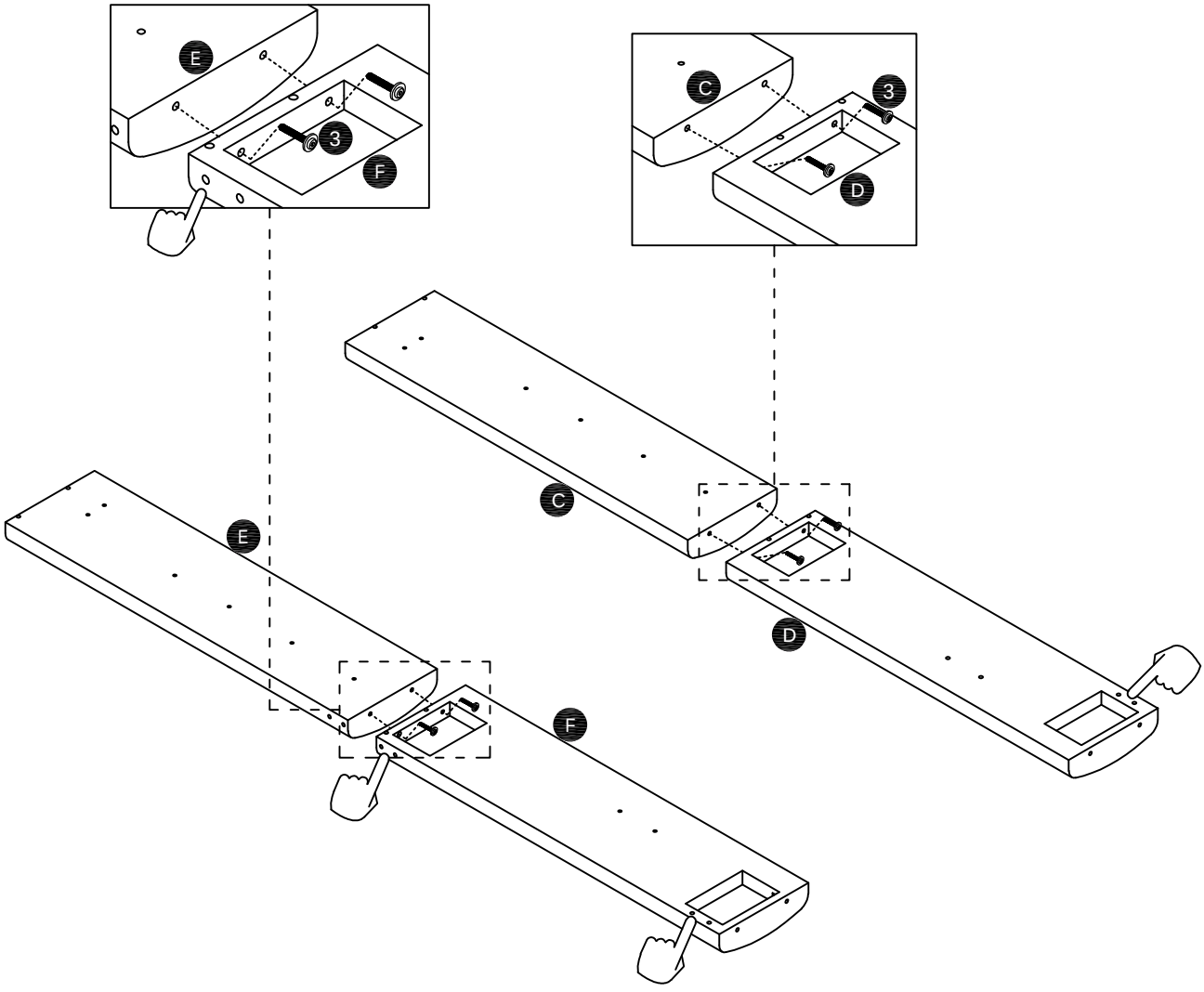
Note: The top of N1 is pre-attached to A with hook-and-loop fasteners.
If necessary, adjust the top of N1 to ensure a perfect alignment.

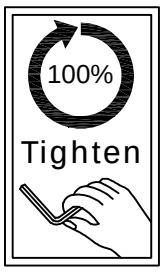


STEP 3

3 (x4)

Secure E to F, and C to D using 3 .

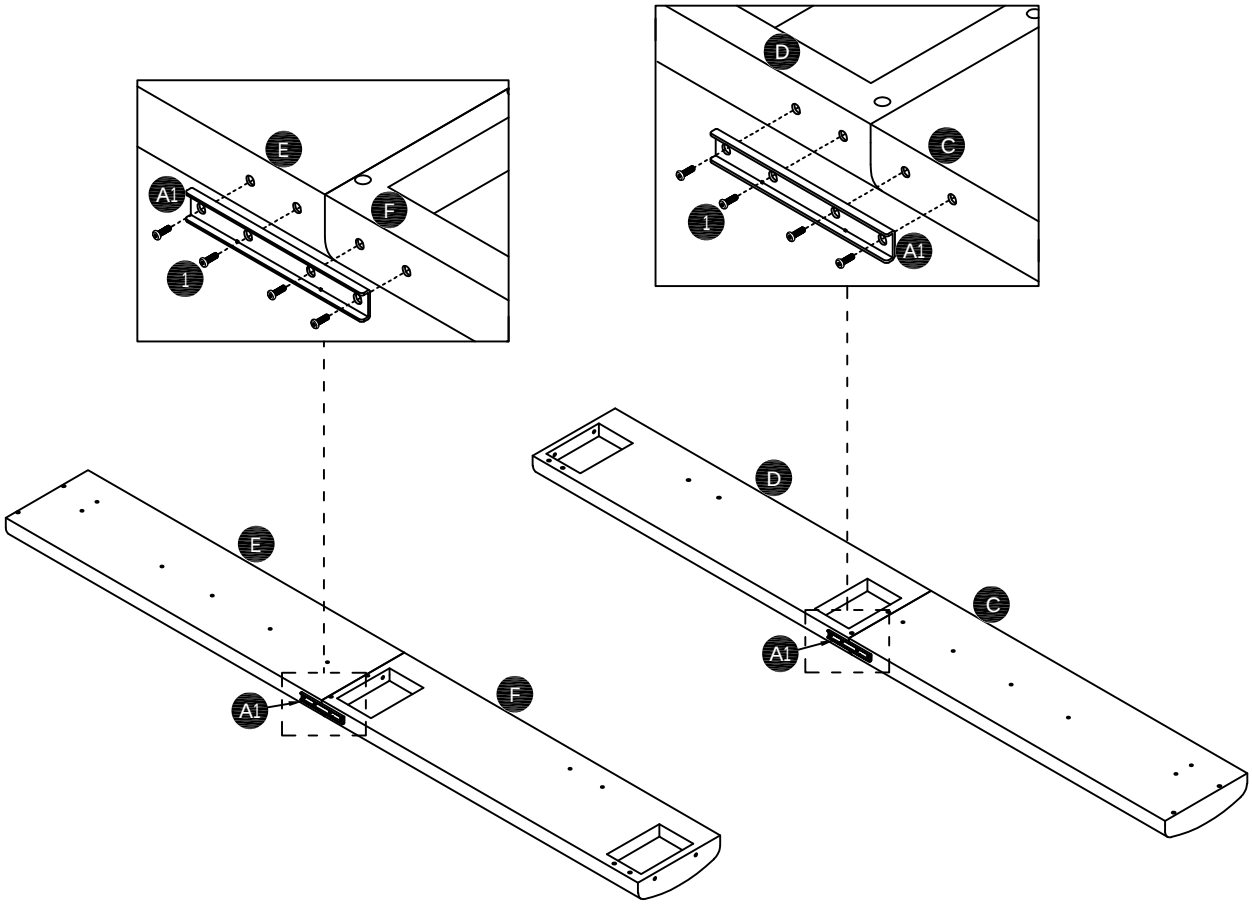


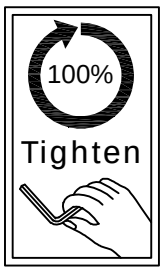


STEP 4

1 (x8)

Secure one A1 to E and F using 1 .
Secure the other A1 to C and D using 1 .



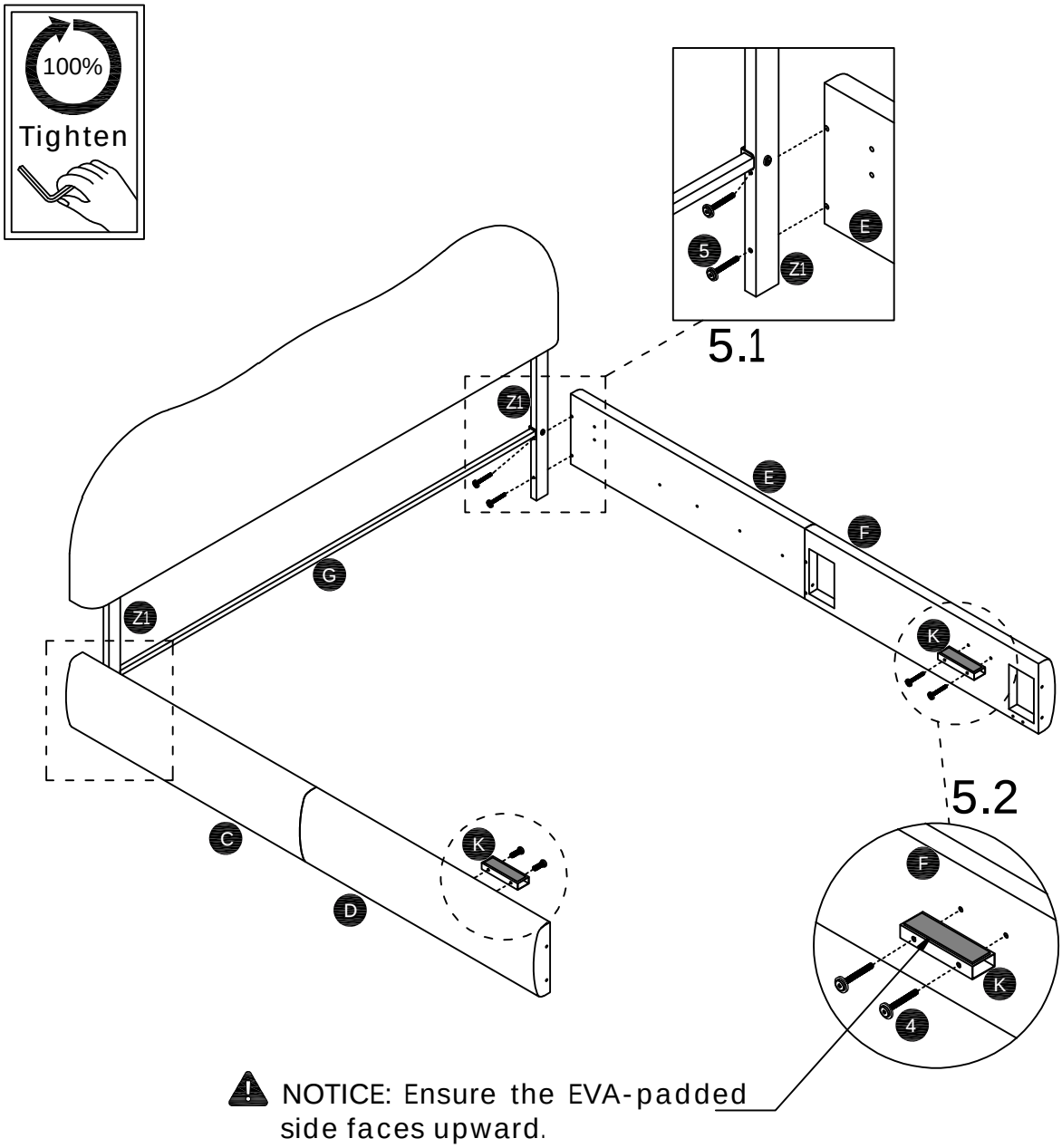


STEP 5

5 (x4)

4 (x4)

5.1 Secure the side panels assemblies (C , D , E and F) to Z1 using 5 .
5.2 Secure K (x2) to D and F using 4 .

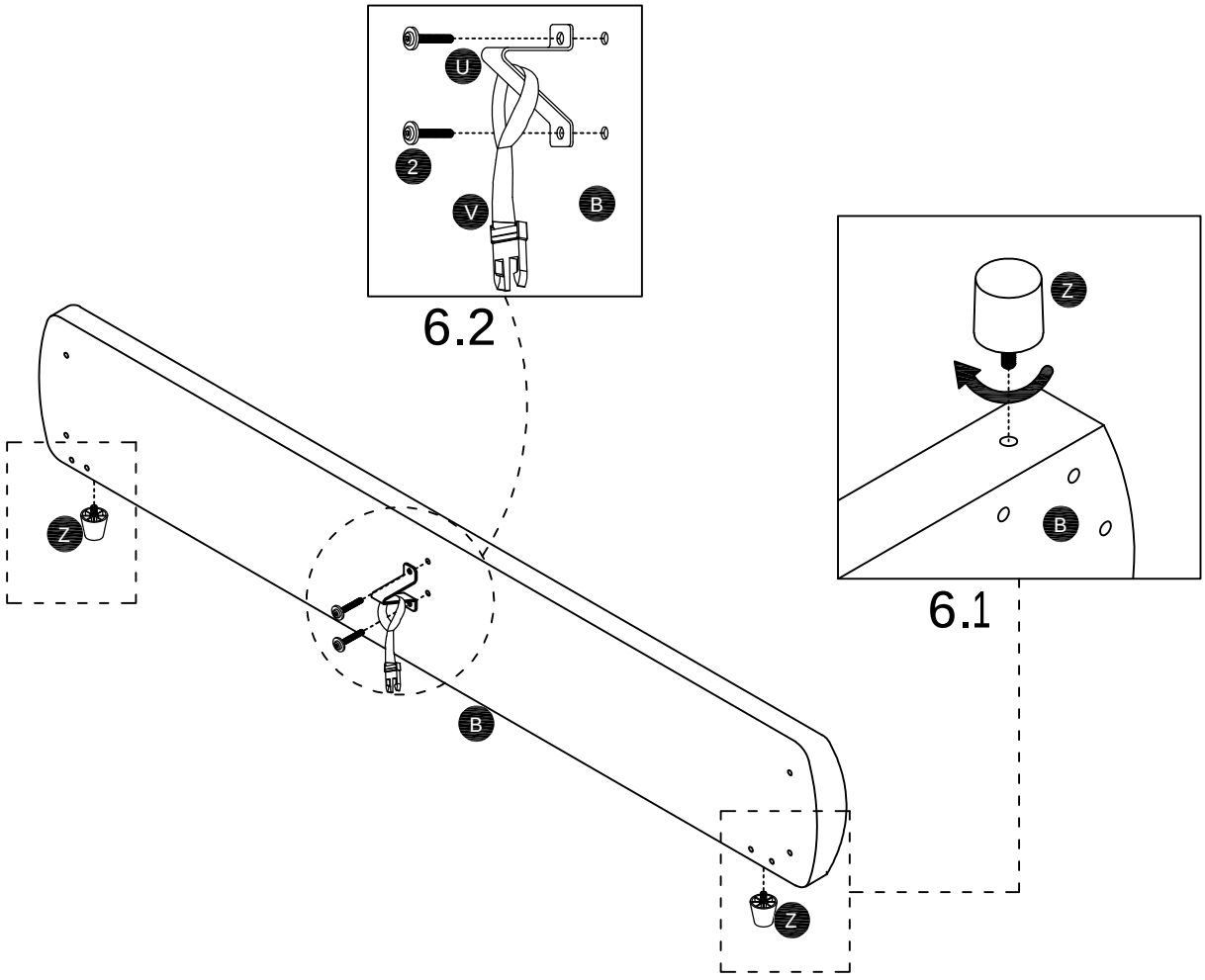


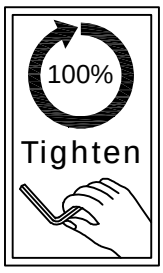
STEP 6



2 (x2)

6.1 Screw Z (x2) into B .
6.2 Loop V onto U , then secure them to B using 2 .

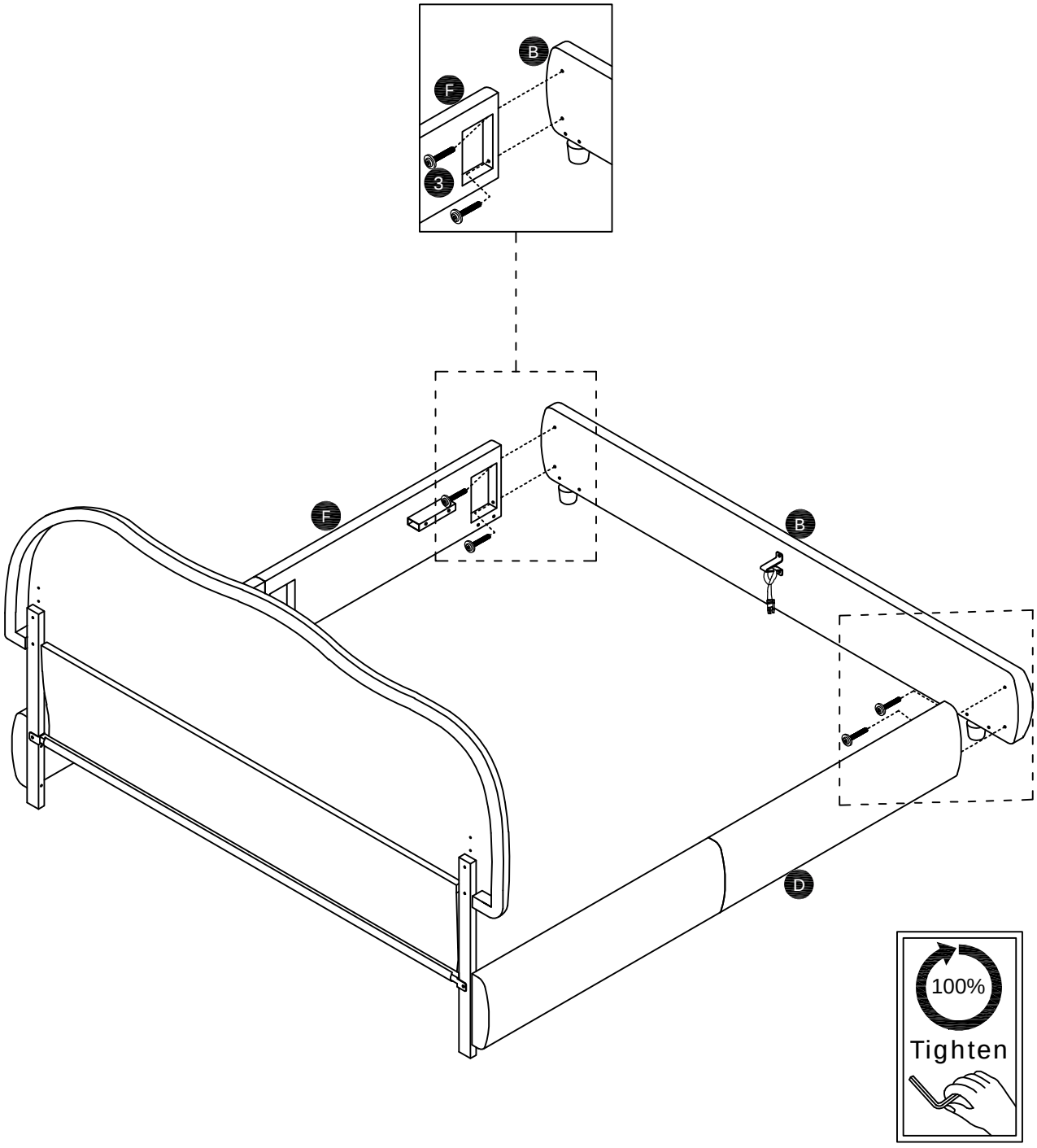




STEP 7

3 (x4)

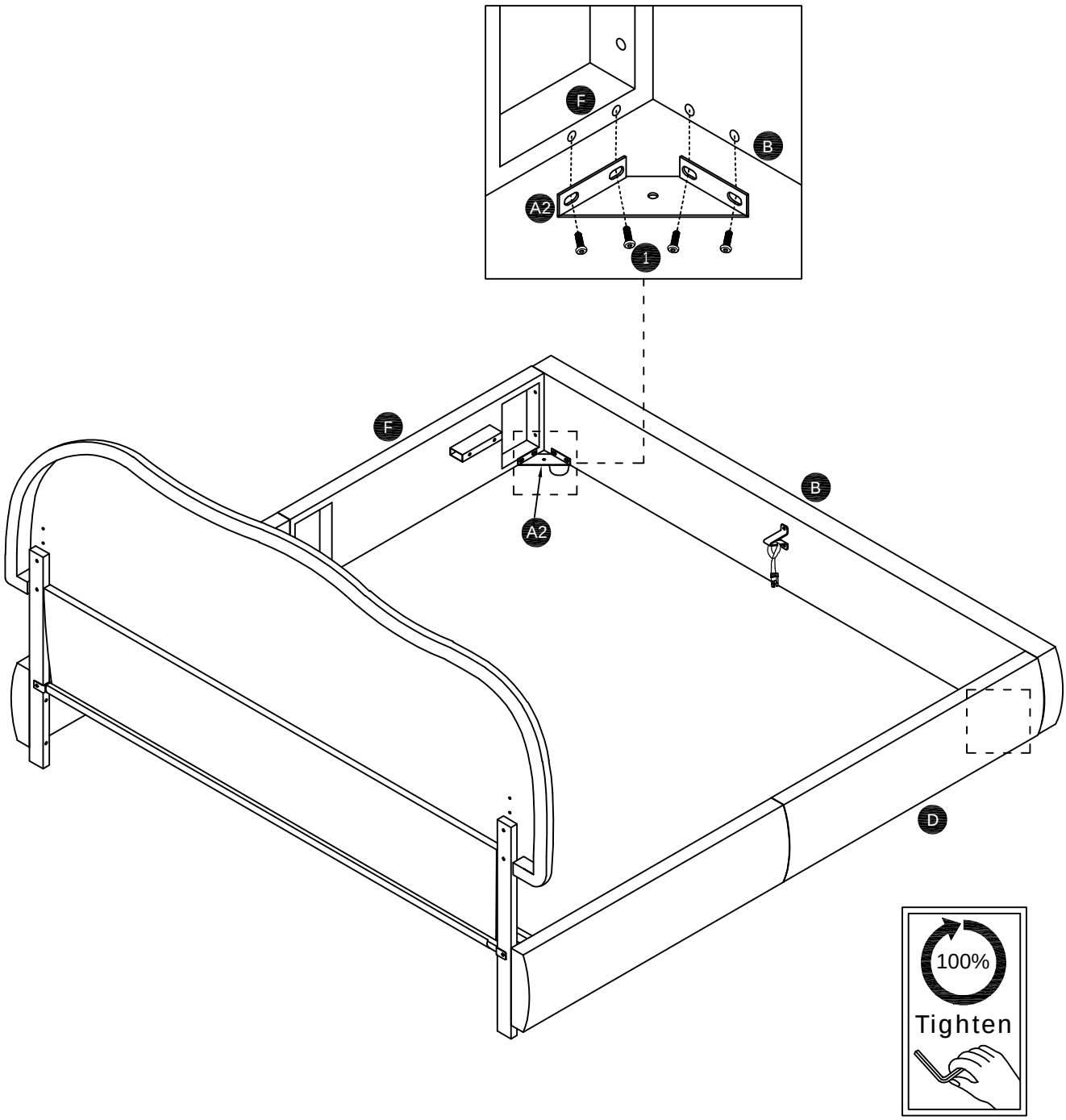
Secure D and F to B using 3 .



STEP 8

 1 (x8)

Secure one corner bracket (A2) to B and F using 1 .
Secure the other corner bracket (A2) to B and D using 1 .



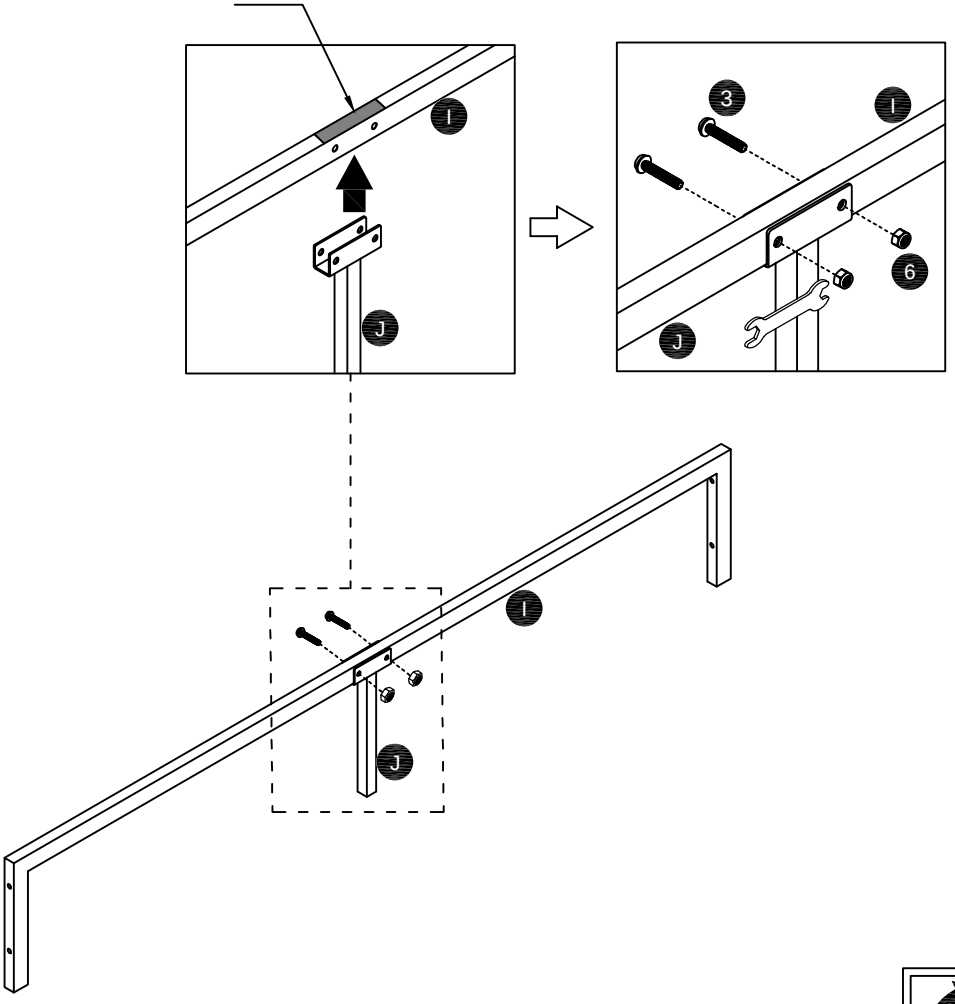
STEP 9

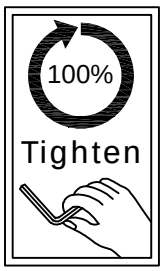
3 (x2)

6 (x2)

Secure J to I using 3 and 6 .

NOTICE: Ensure the EVA-padded side faces upward.





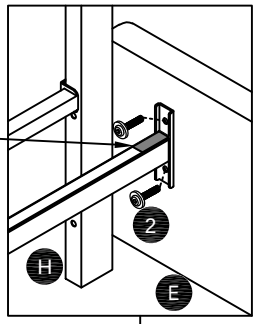
STEP 10

 2 (x4)

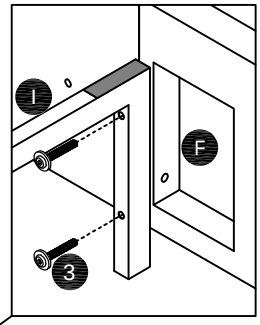
 3 (x4)

10.1 Secure I to D and F using 3 .
10.2 Secure H to C and E using 2 .

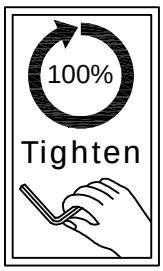
NOTICE: Ensure the EVA-padded side faces upward.



10.2



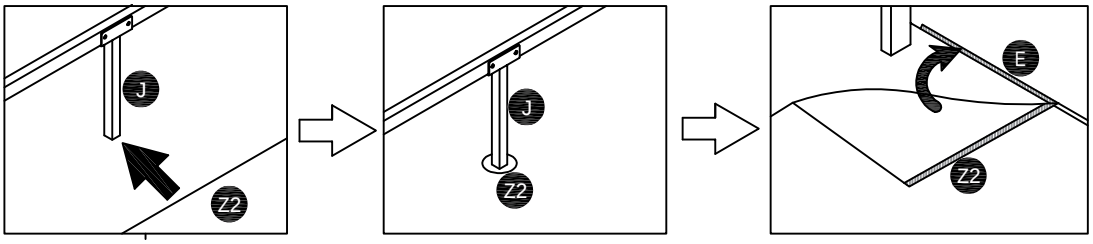
10.1

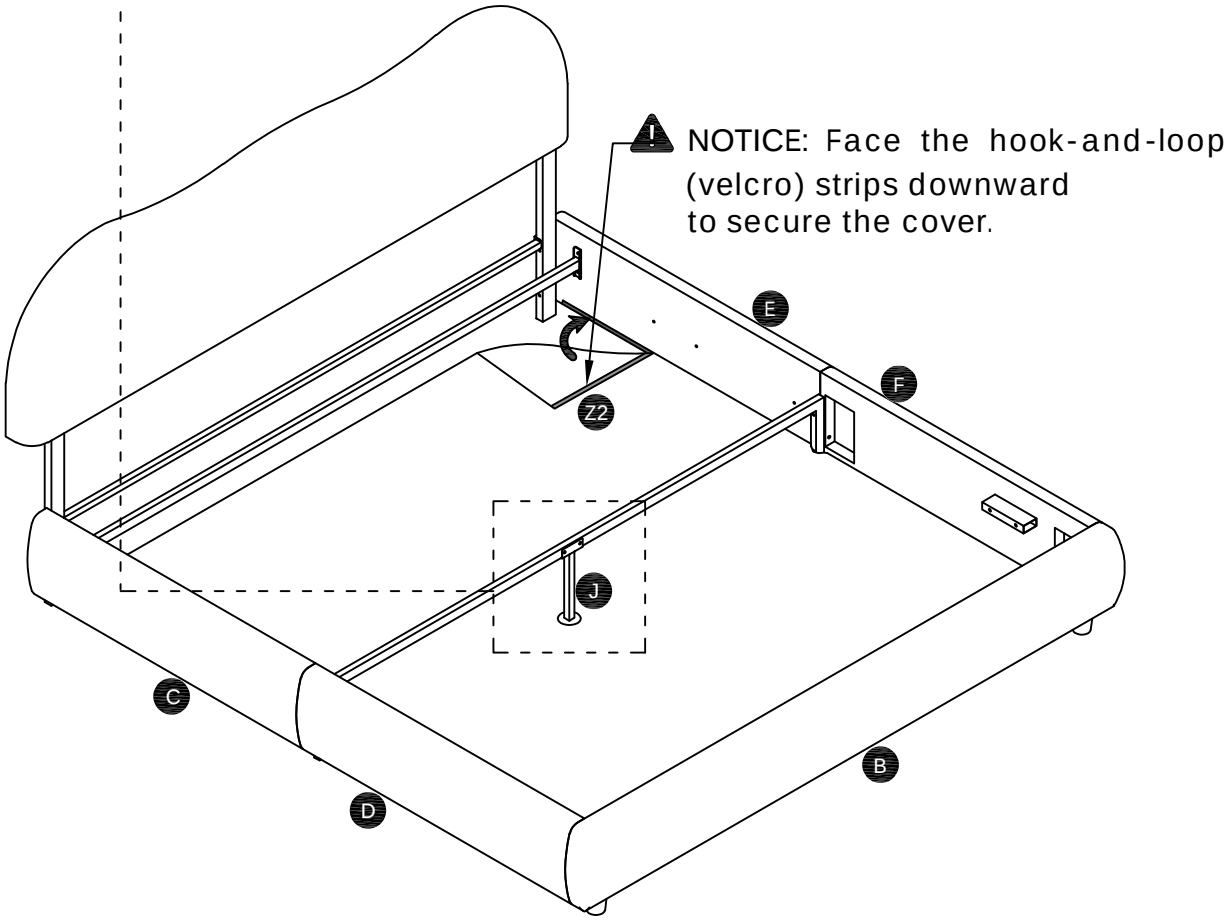


STEP 11

Attach the dust cover (Z2) to the bed frame assembly (C, D, E, F, and B) using the hook-and-loop fasteners.

The center alignment hole on the dust cover (Z2) is used for positioning. Once the hole is aligned with support leg J , secure Z2 to the frame assembly using the hook-and-loop fasteners.





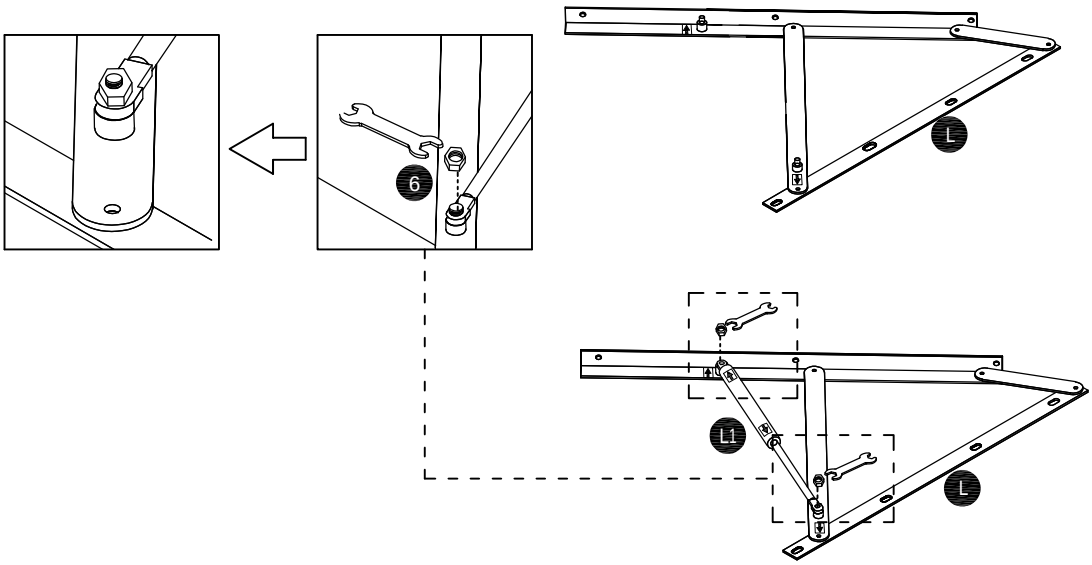
STEP 12

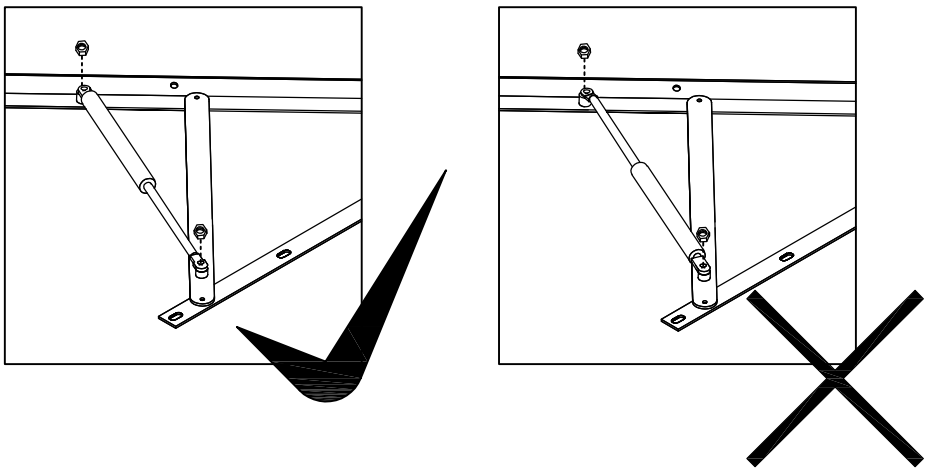


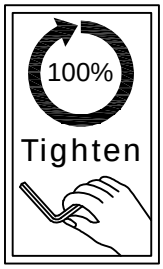
6 (x2)

Secure one L1 to the left lift mechanism (L) using 6.

⚠ NOTICE: Ensure the arrow labels on L1 and L match in color.





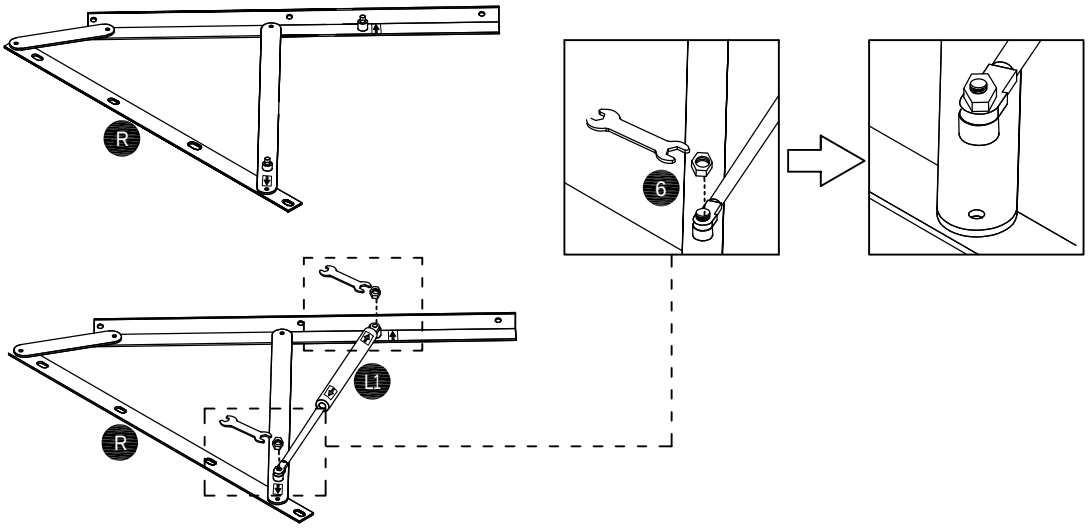


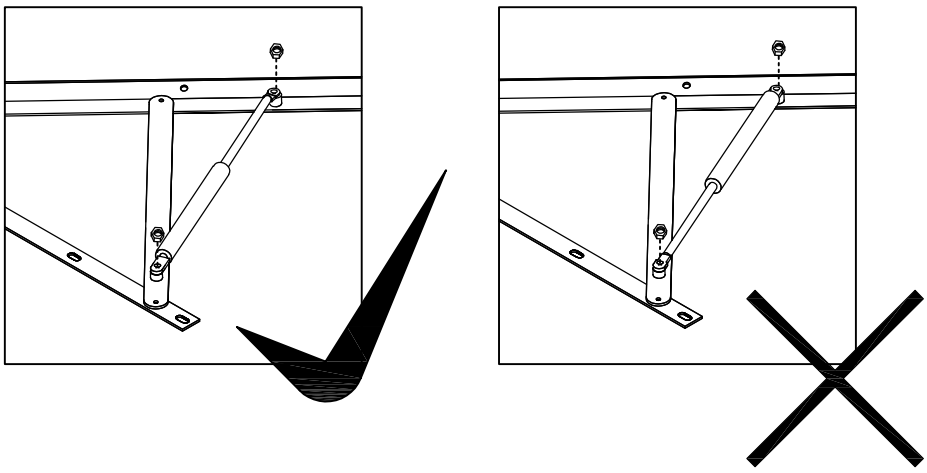
STEP 13

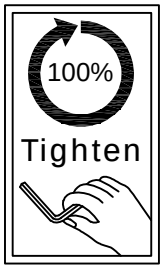
 6 (x2)

Secure the other L1 to the right lift mechanism (R) using 6.

⚠ NOTICE: Ensure the arrow labels on L1 and R match in color.



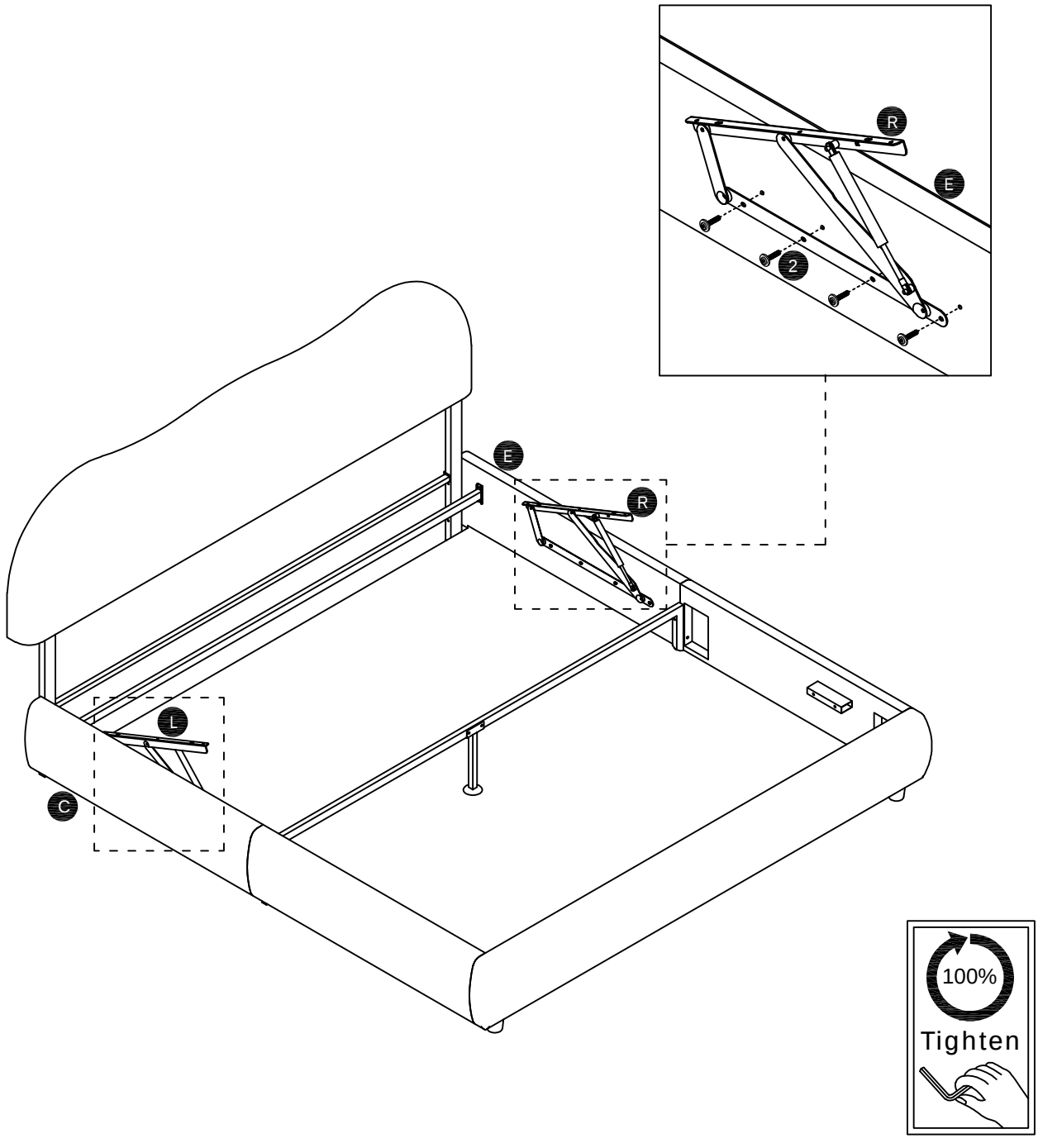




STEP 14

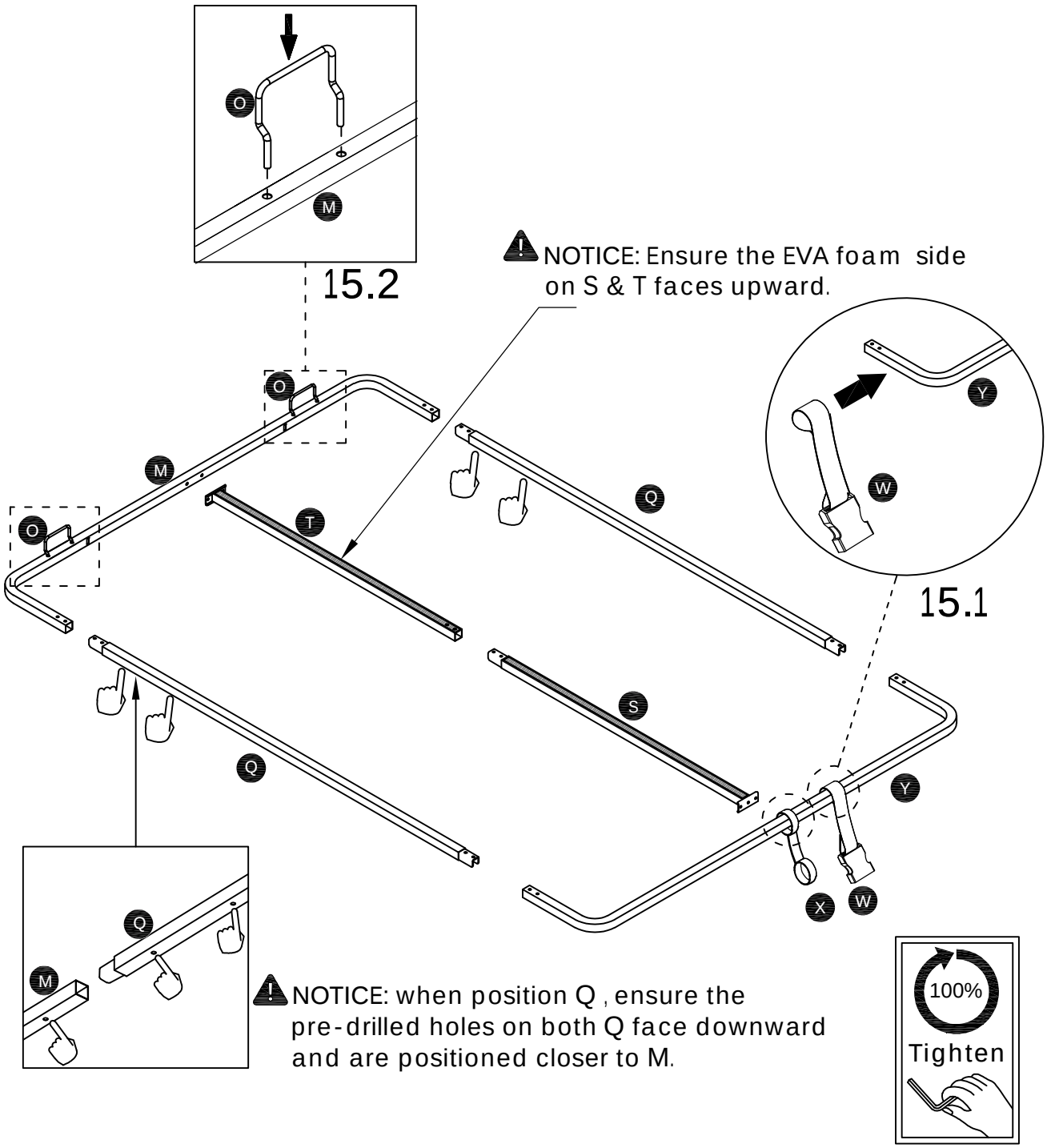
2 (x8)

Secure the right lift mechanism (R) to the right side panel (E) using 2 ,
Secure the left lift mechanism (L) to the left side panel (C) using 2.



STEP 15

15.1 Slide W and X onto Y.
15.2 Insert O (x2) into M.

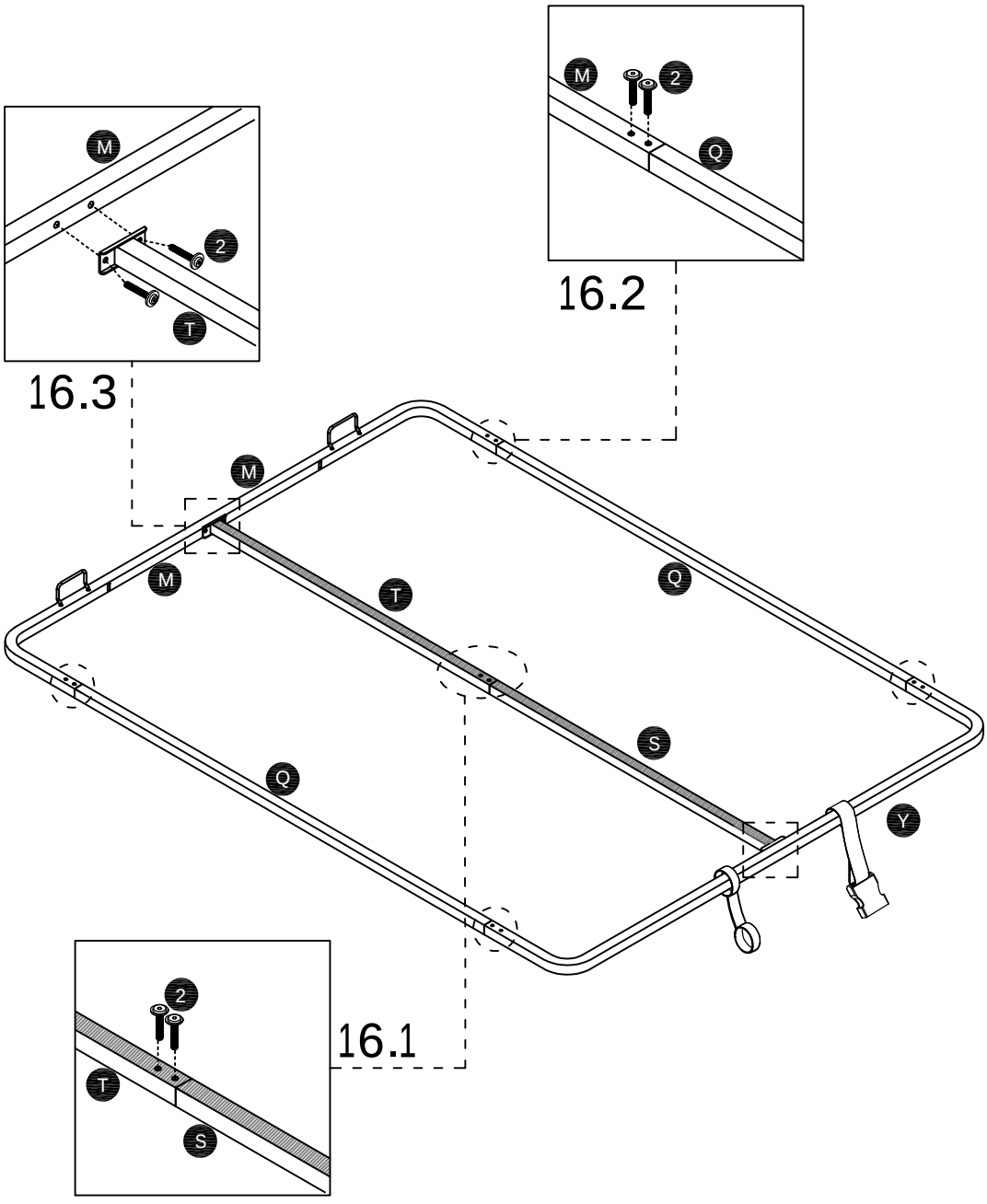


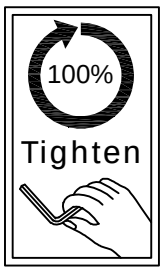
STEP 16



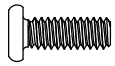
2 (X14)

16.1 Secure S to T using 2 .
16.2 Secure M and Y to Q (x2) using 2 .
16.3 Secure the S and T assembly to M and Y using 2 .



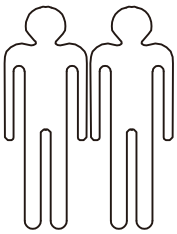


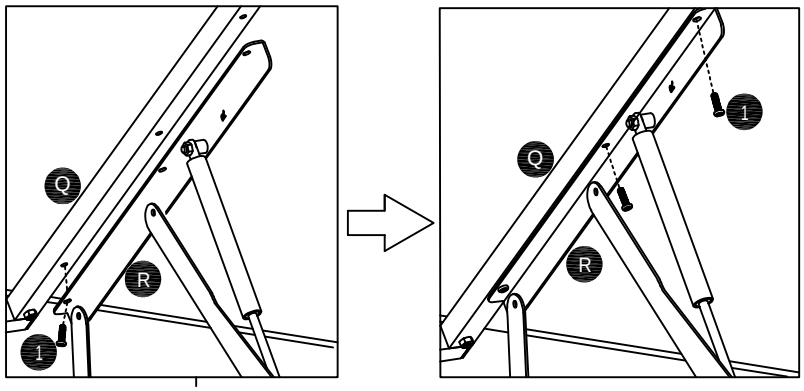
STEP 17



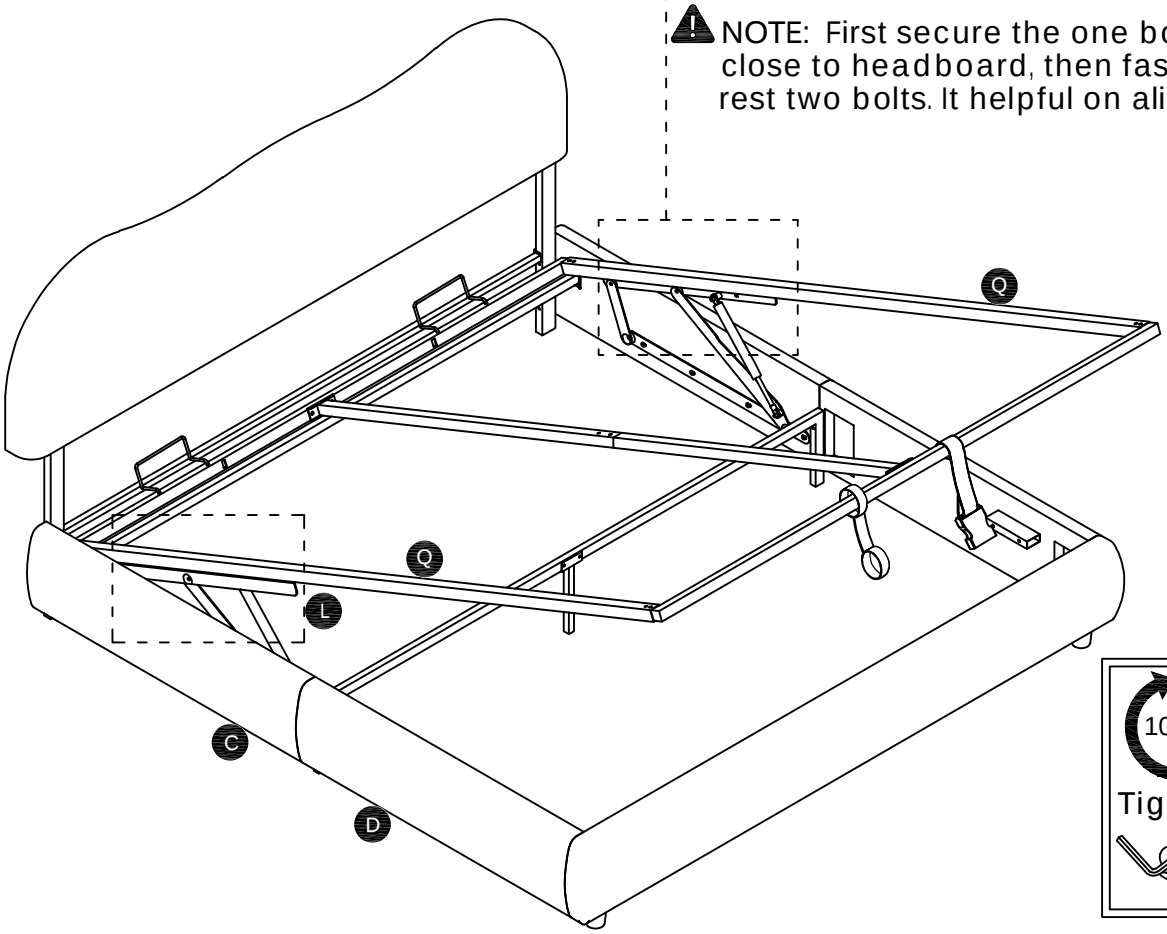
(X6)

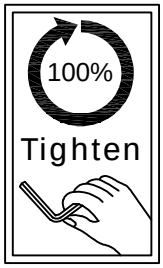
Secure the slatted frame side rails (Q) to the right and left lift mechanisms (R and L) using 1.


2-person



NOTE: First secure the one bolt that close to headboard, then fasten the rest two bolts. It helpful on alignment.





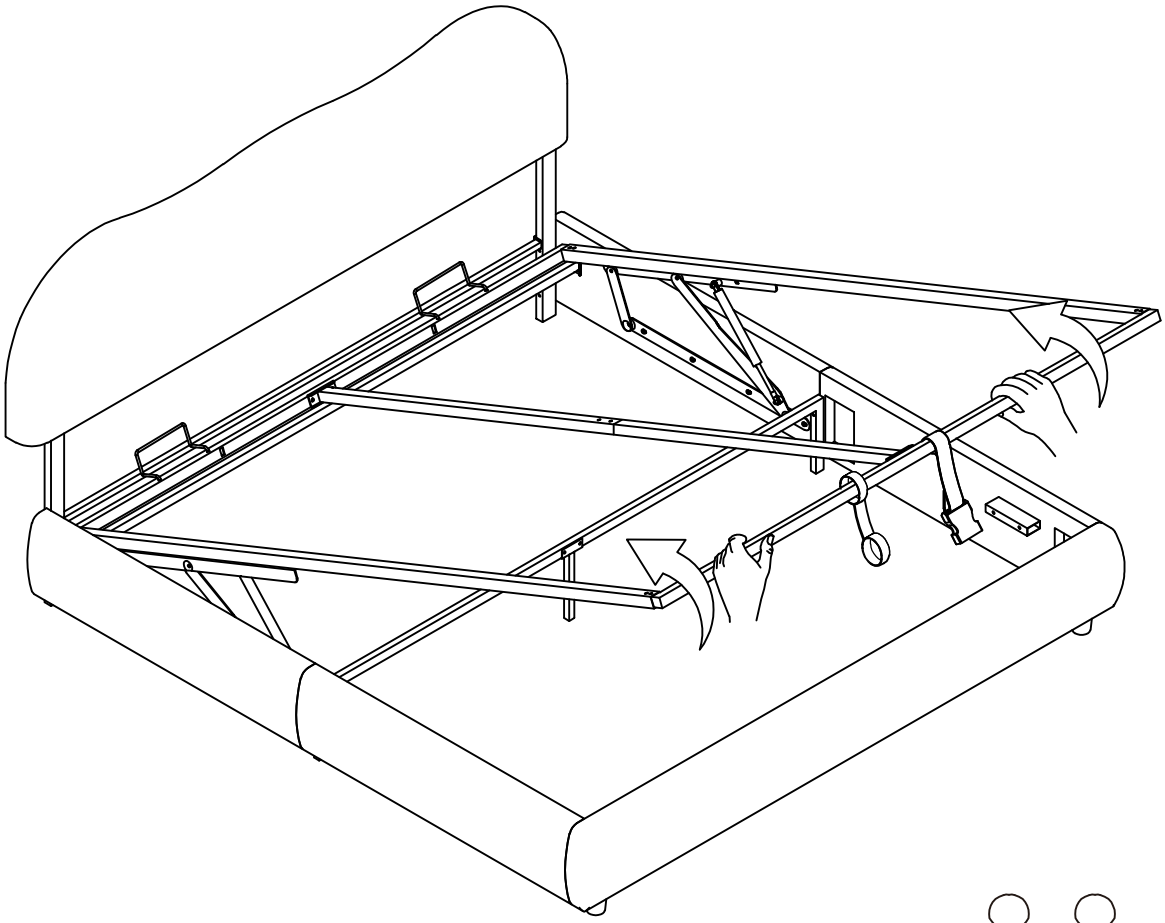
The metal frame should be lifted to a specific height and held steady by one person until the lift mechanisms is fully installed by another person. Ensure that no obstructions are under the frame , slowly lower it.

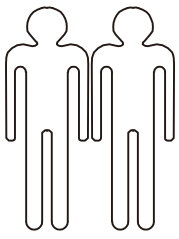
STEP 18

WARNING

2 People are required to press down the frame during the assembly.

- Please press the position indicated in the figure below on the frame.
- The gas springs have certain resistance due to safety. Please press hard!



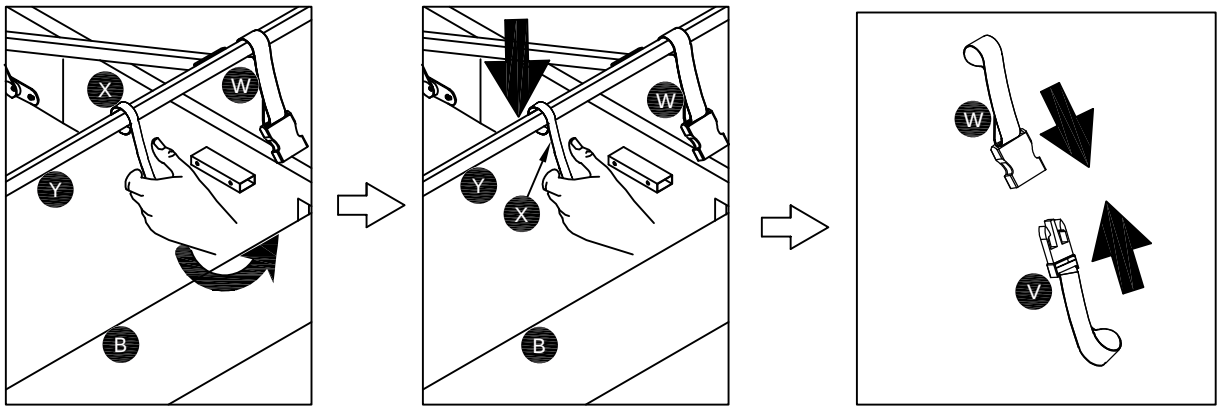


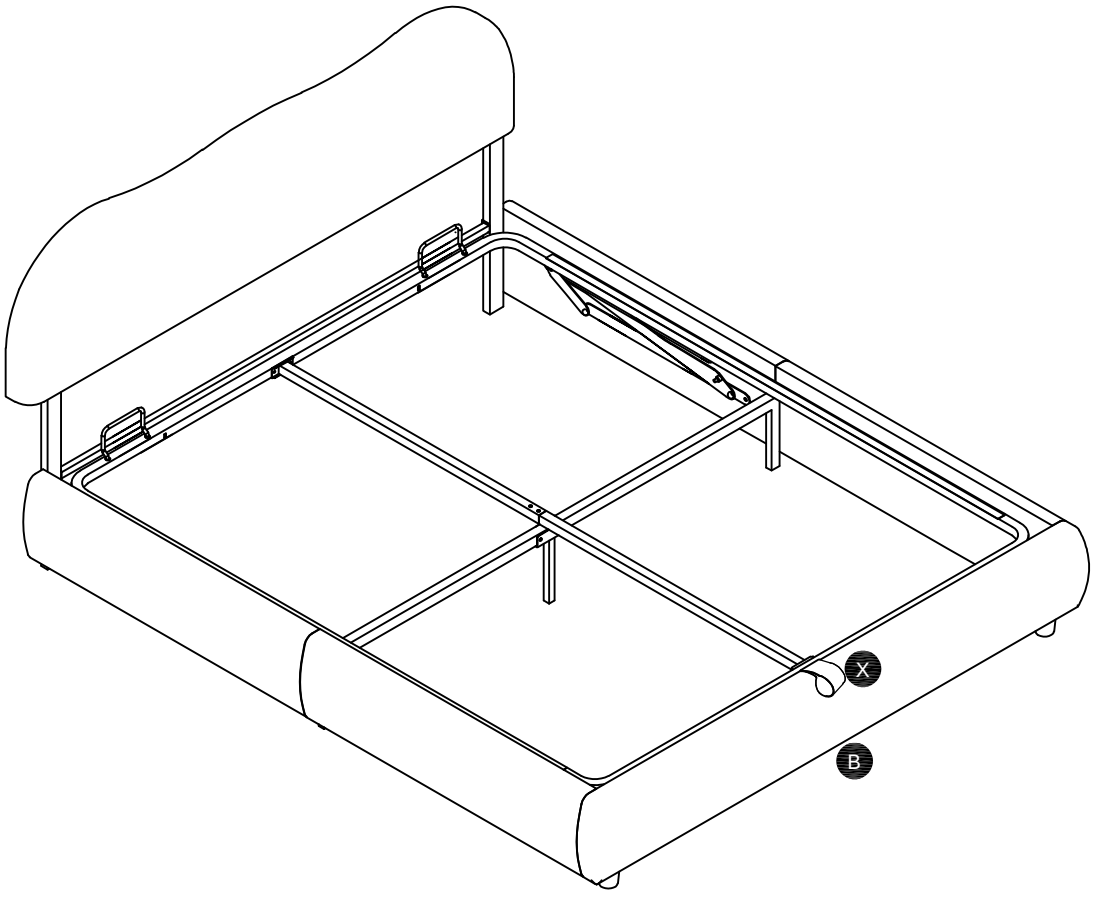
2-person

STEP 19

Press the bed frame down and fasten buckle W to buckle V as illustrated.
This ensures safety during subsequent assembly steps.

⚠ WARNING: The hydraulic lift mechanism is highly tensioned and currently operating without the weight of a mattress. Multiple people are required to safely press the frame down.

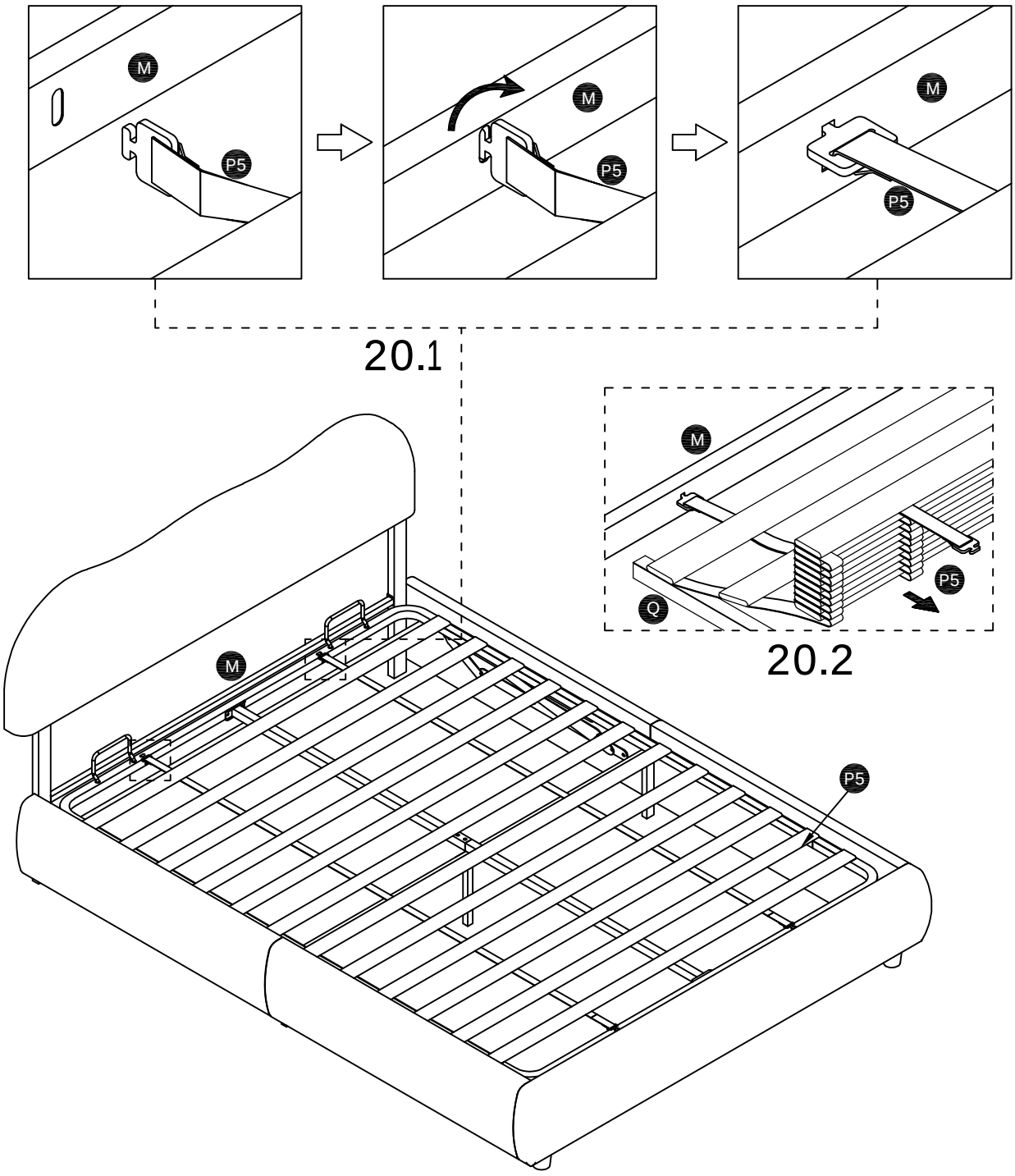




STEP 20

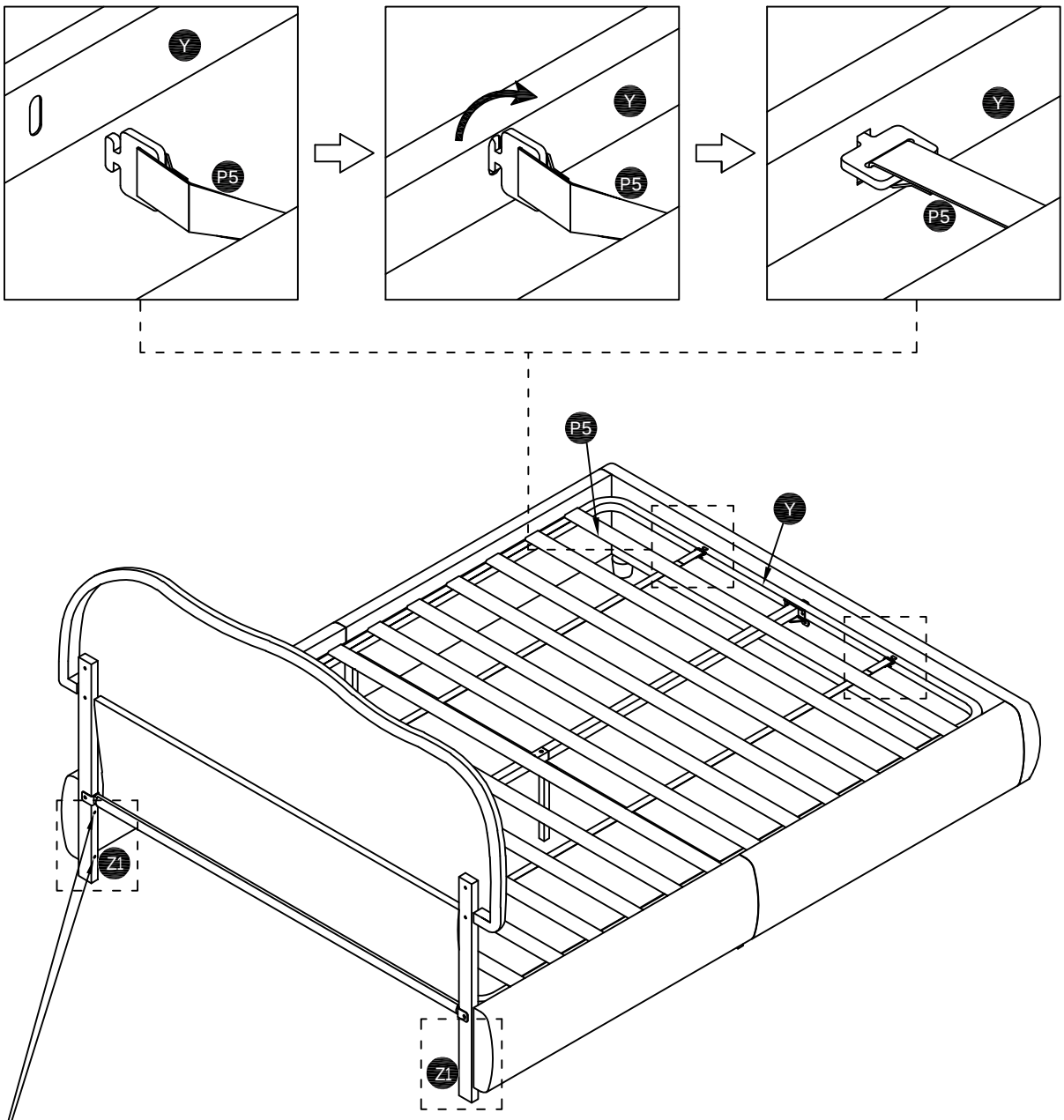
20.1 Secure one end of the roll-out slats (P5) to the tube (M) by inserting the metal tab into the slot, then rotating it to the horizontal position.

20.2 Unroll the slats (P5) evenly across the bed rail (Q), securing the hook-and-loop (velcro) strips on the bottom of the slats to the corresponding strips on Q.



STEP 21

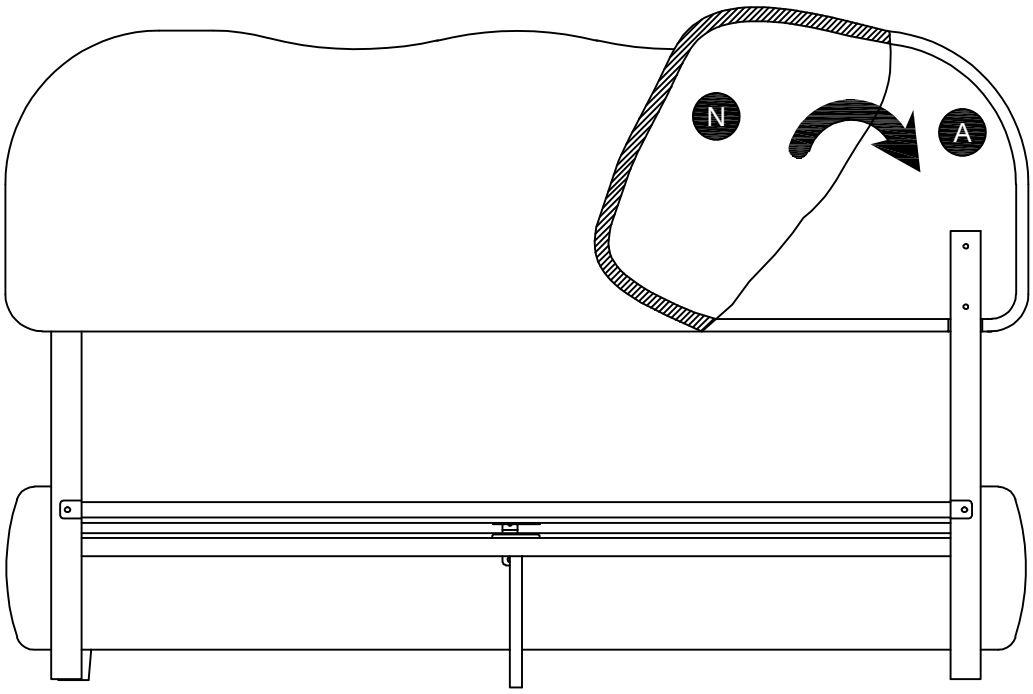
Secure the other end of the roll-out slats (P5) to the bed frame (Y) by inserting the metal tab into the slot, then rotating it to the horizontal position.

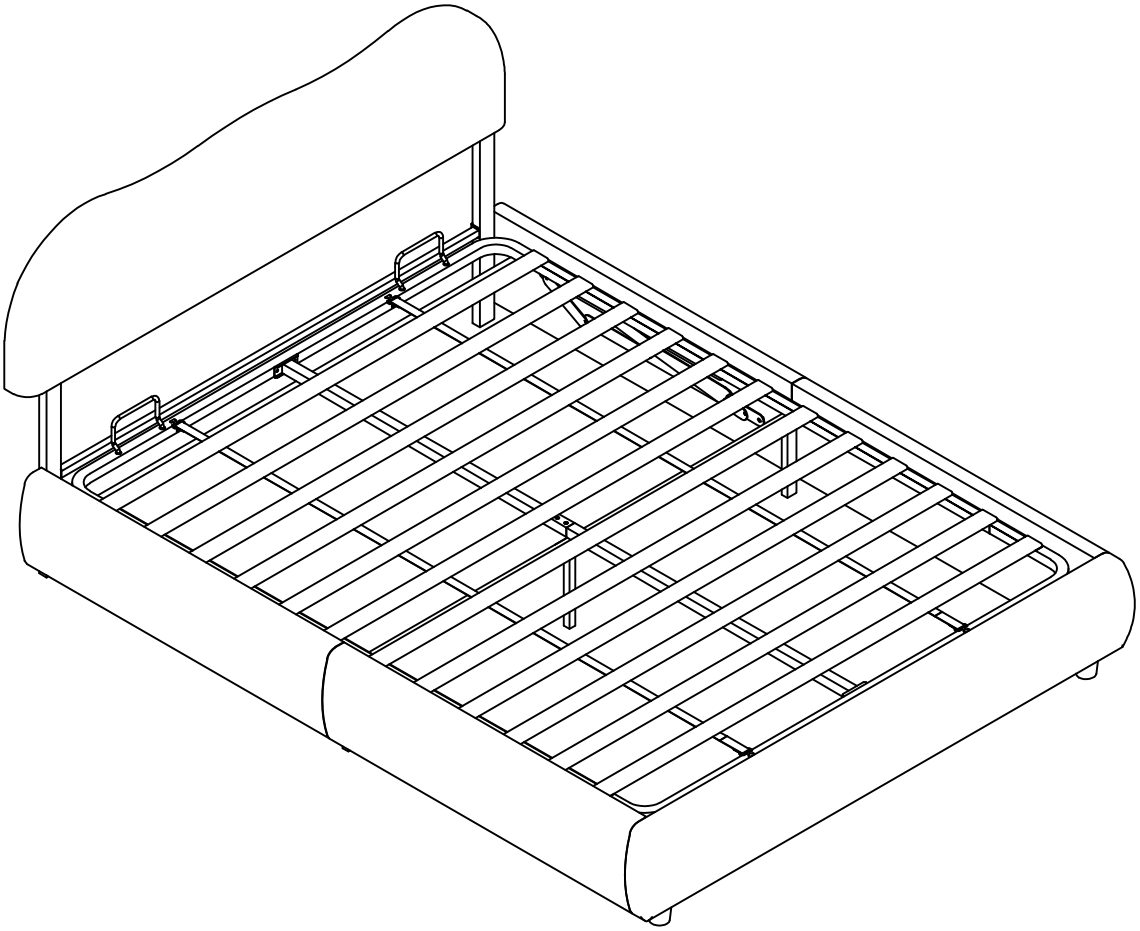


⚠ NOTICE: After completing the assembly, if you need to adjust the headboard height, loosen the two screws on Z1 halfway to facilitate alignment.

STEP 22

Secure the non-woven backing fabric (N) to the back of the headboard (A) using the hook-and-loop (velcro) strips.





Weight limit:

Bed: 1000LBS/454KG

Congratulations! Your bed assembly is complete!

CARE GUIDE

Chenille have a pile (directional nap) that reflects light uniquely, while bouclé features a looped, textured surface. These premium fabrics require gentle care to prevent pressure marks and pile flattening.

Restoring the Pile (Chenille): Due to the nature of the soft tufted yarns, Chenille may develop temporary shading or flat spots from regular sitting. Restore the luxurious volume and nap by gently brushing with a soft-bristled clothes brush or a clean brush in the direction of the pile.

Steaming Treatment: For stubborn wrinkles, seam compression, or deep pressure marks on Chenille, use a handheld fabric steamer on a low/medium setting. Keep the steamer at least 5 cm away from the fabric and never touch the fabric directly with the metal plate to avoid melting or scorching the delicate fibers.

Snagging & Thread Pulls: Chenille is woven from bulky core yarns, making it susceptible to snagging by pet claws, jewelry, or sharp hardware. If a thread is pulled, never cut it, as this can cause the fabric to unravel. Gently tuck the loose loop back into the weave using a dull needle or a crochet hook.

ModernMate

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Support Hours: Mon-Fri, 9:00 am-5:00 pm PST/PDT