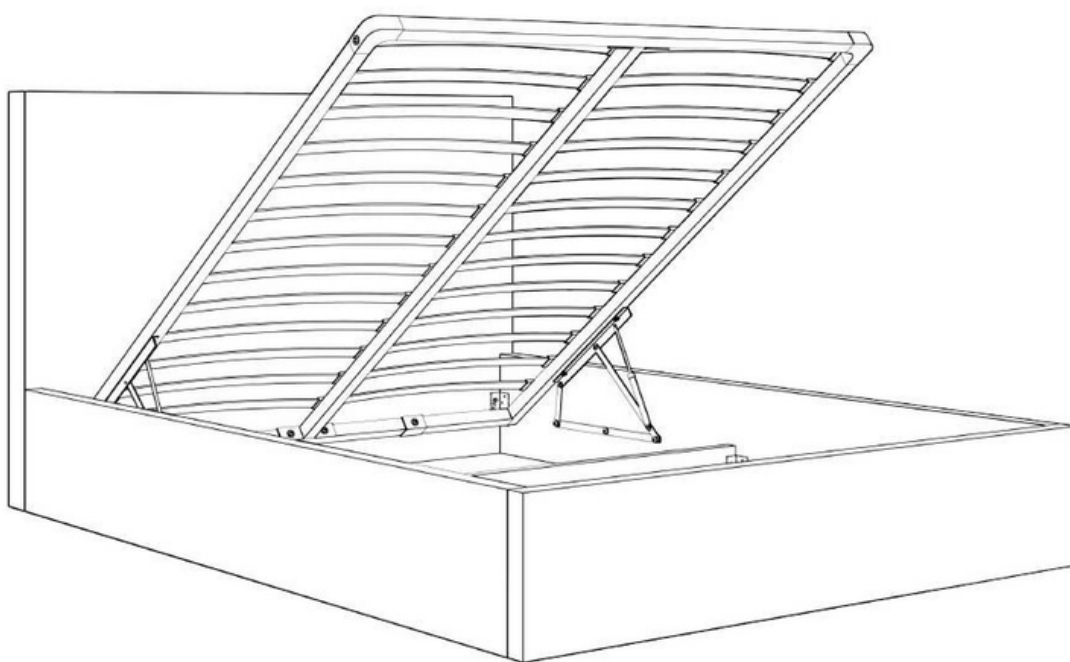
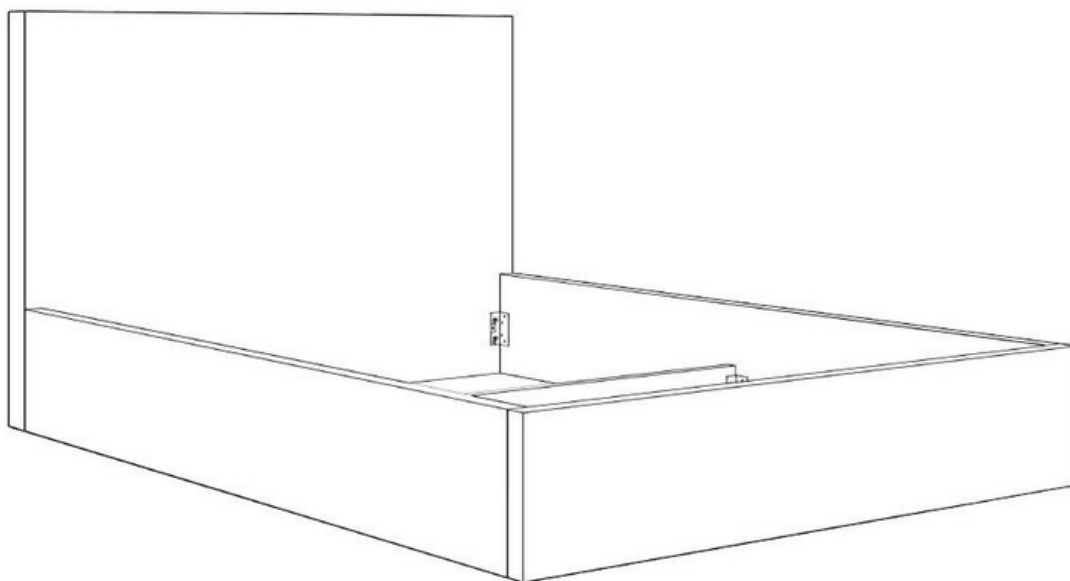


akkon

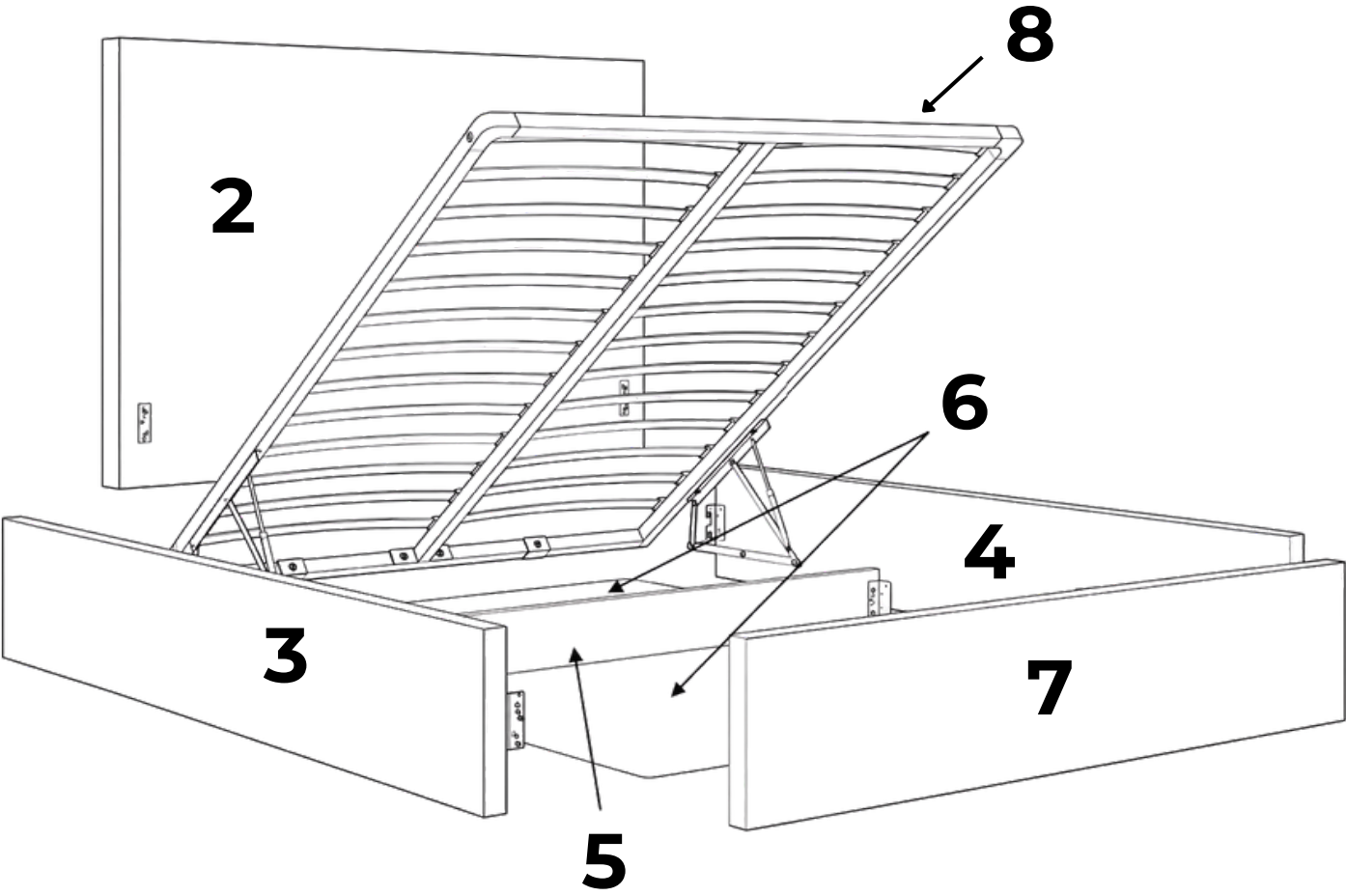
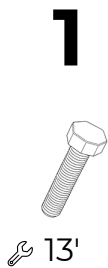
Bed Assembly Instructions

English version



Parts for Assembling the Bed Frame

No.	Name	Qty
1	Frame-joining screw	12
2	Headboard	1
3	Left side panel	1
4	Right side panel	1
5	Cross beam	1
6	Container bottom	2
7	Front panel	1
8	Frame	1

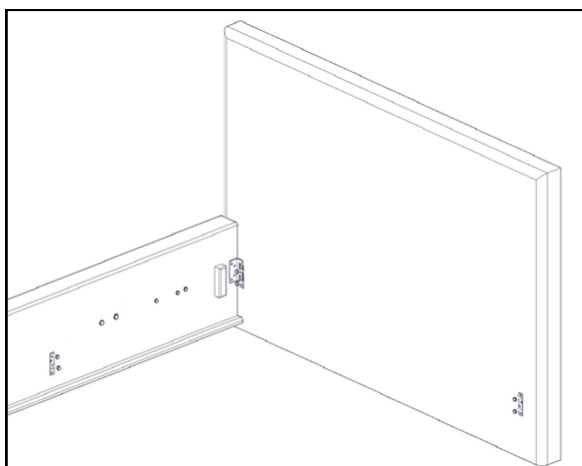


Step 1

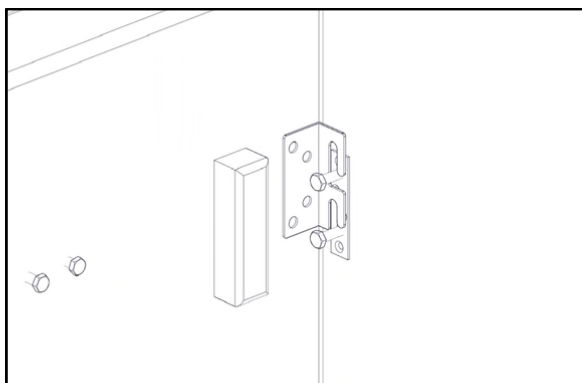
Connect the headboard (2) to the left side panel (3) and the right side panel (4) using four screws (1). Use a 13 mm socket wrench or a drill/driver with a 13 mm socket bit to tighten them.

Note: Do not fully tighten the screws — leave a slight gap to allow room for inserting the container bottom (6).

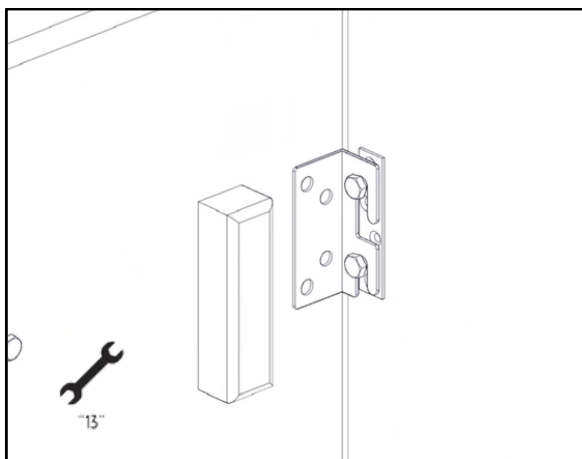
Left side



1

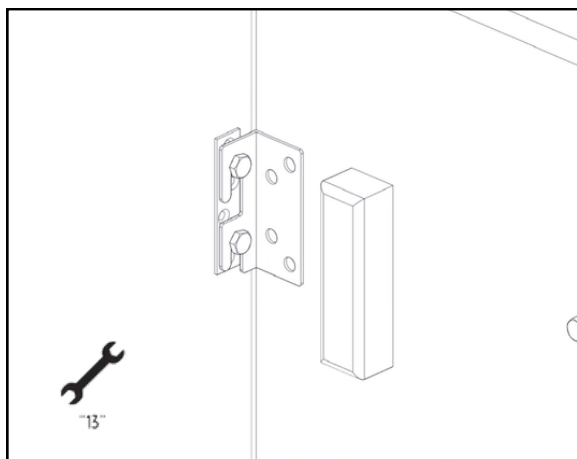
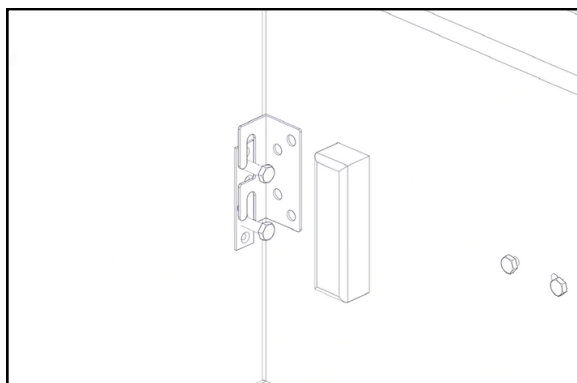
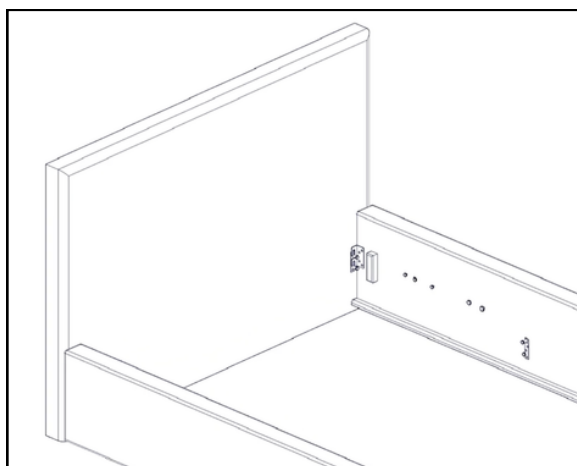


2



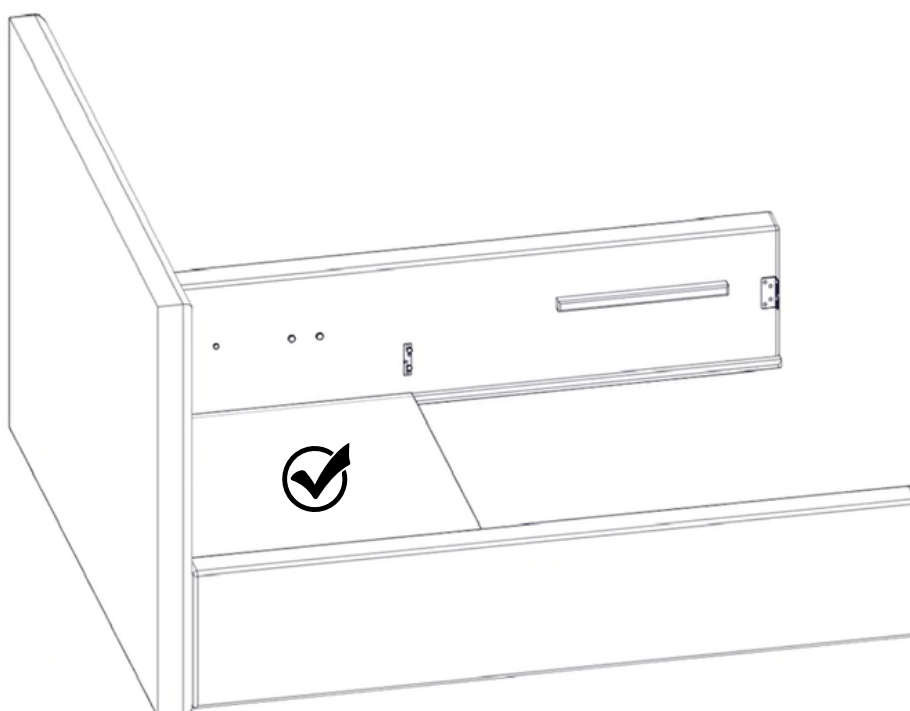
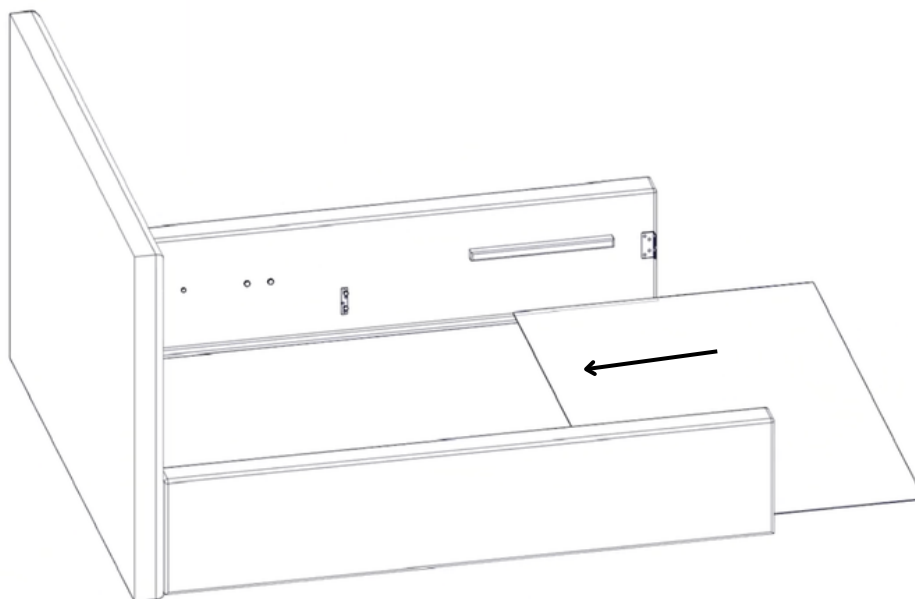
3

Right side



Step 2

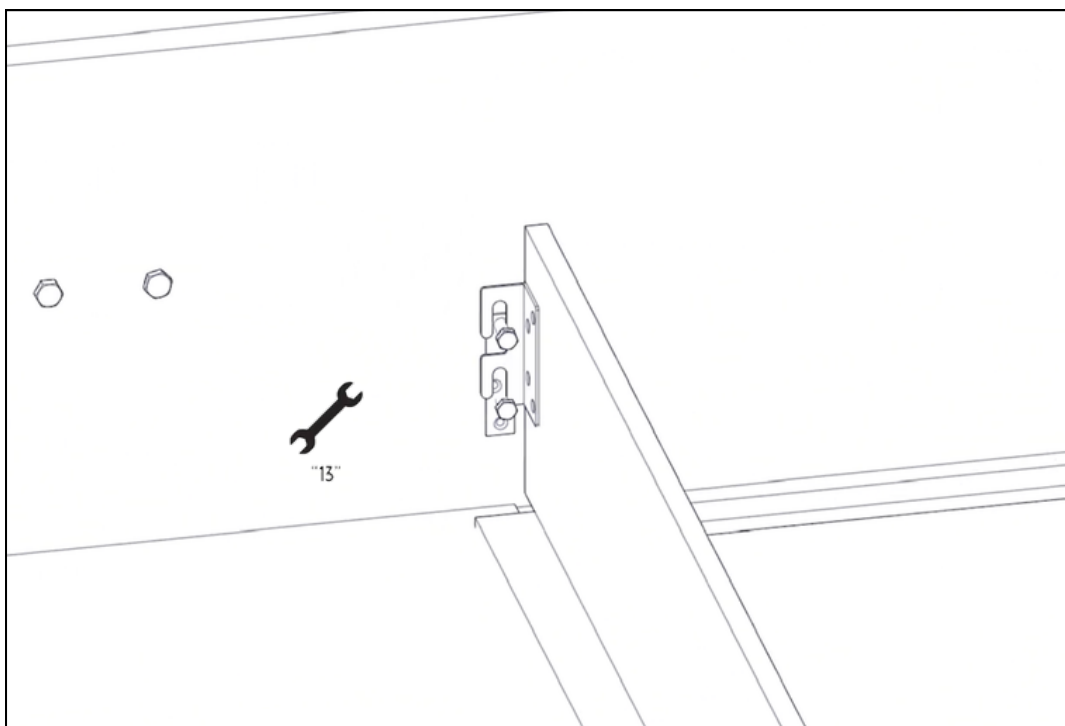
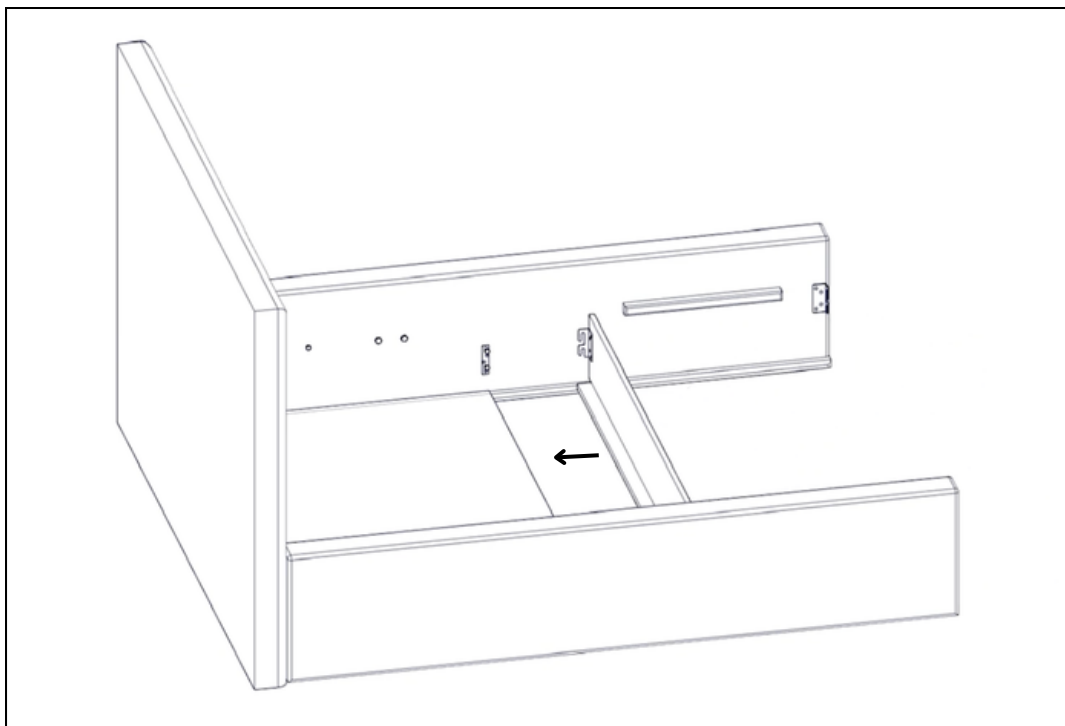
Slide the first container bottom (6) between the bed sides and the headboard.



Step 3

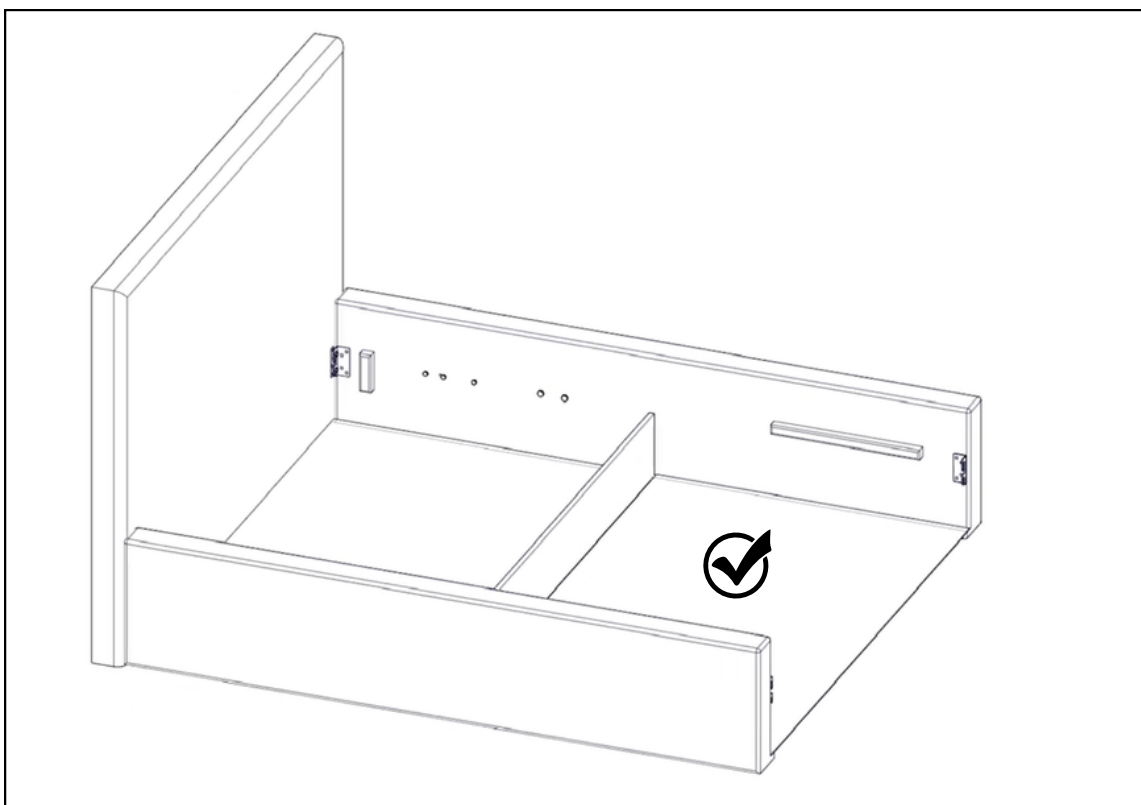
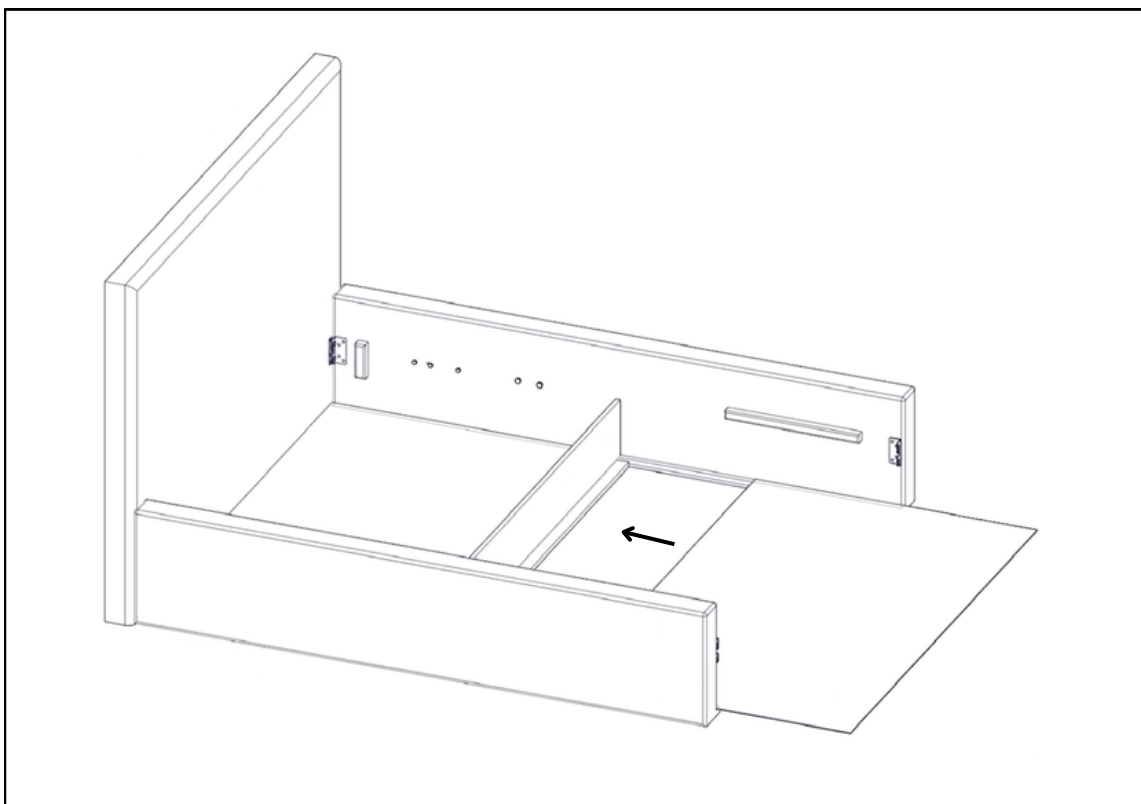
Connect the cross beam (5) to the left side panel (3) and the right side panel (4) using four screws (1). Tighten with a 13 mm socket. The mounting brackets for the center rail should face the headboard.

Note: Do not fully tighten the screws — leave a slight gap to allow insertion of the container bottom (6).



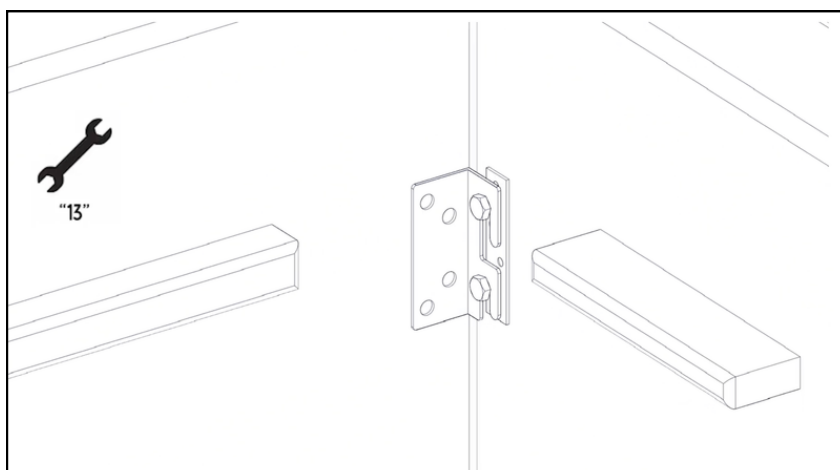
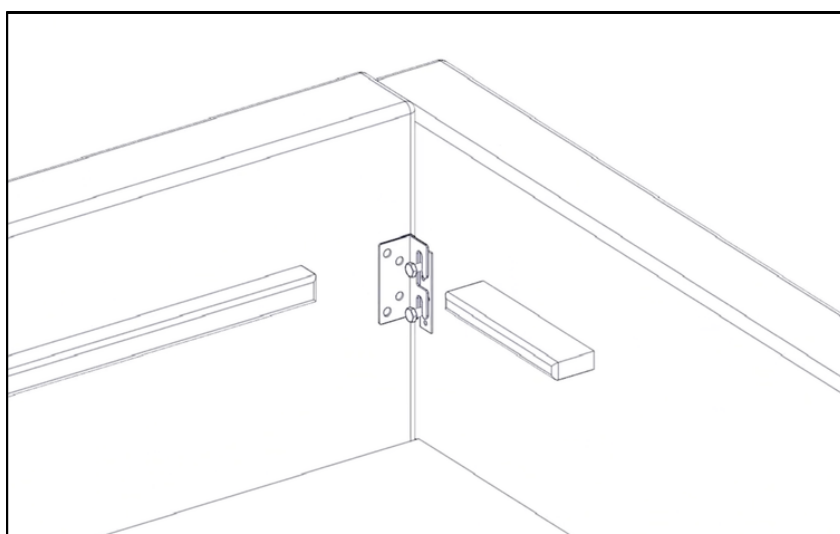
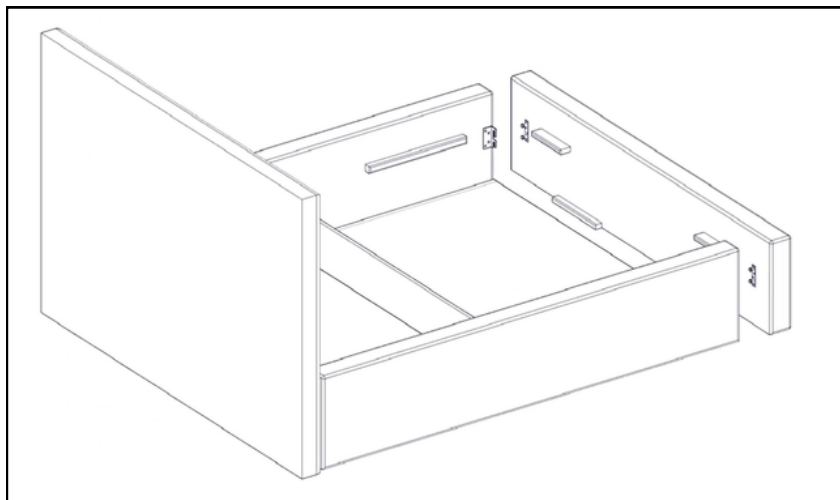
Step 4

Slide the second container bottom between the bed sides and the cross beam.



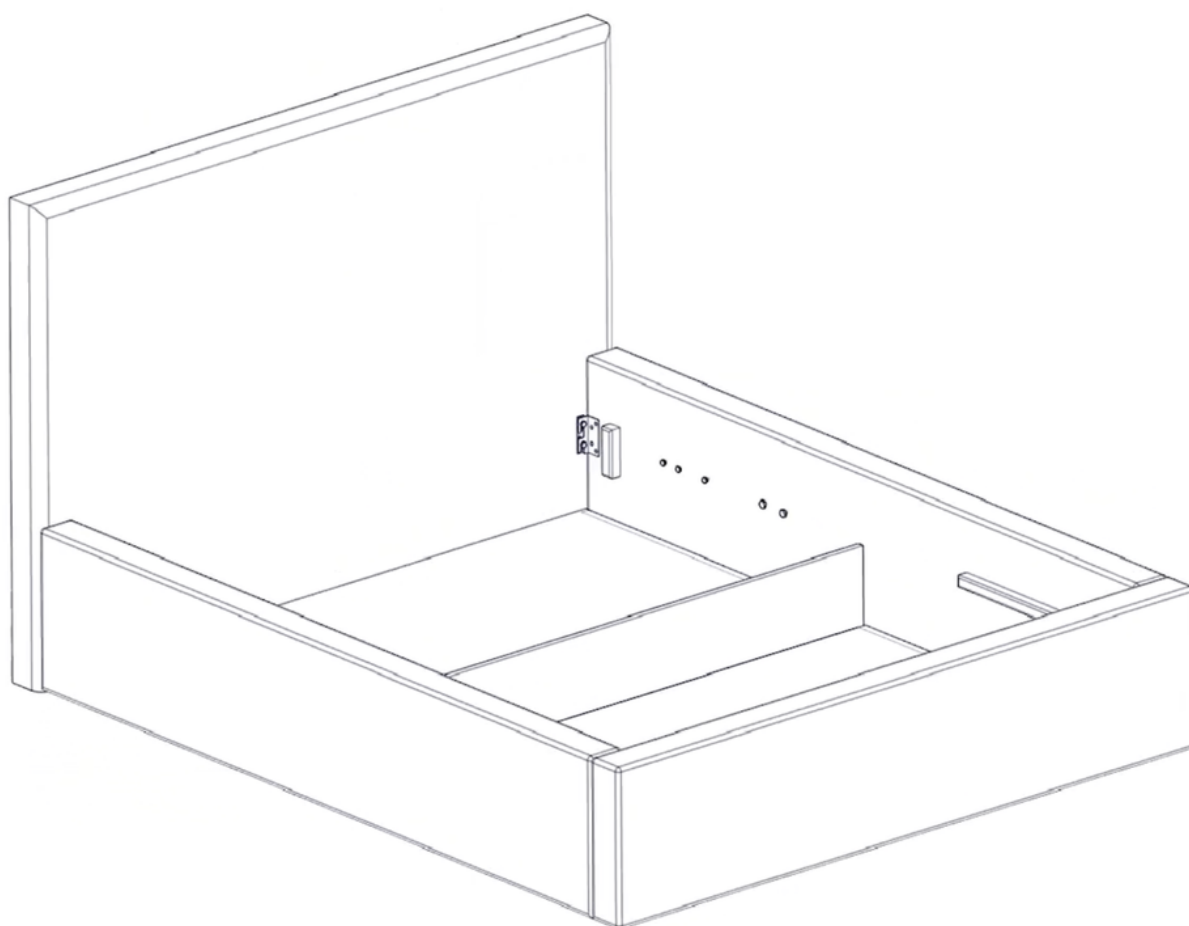
Step 5

Connect the front panel (7) to the left side panel (3) and the right side panel (4) using four screws (1). Use a 13 mm socket wrench or a drill/driver with a 13 mm socket bit to tighten.



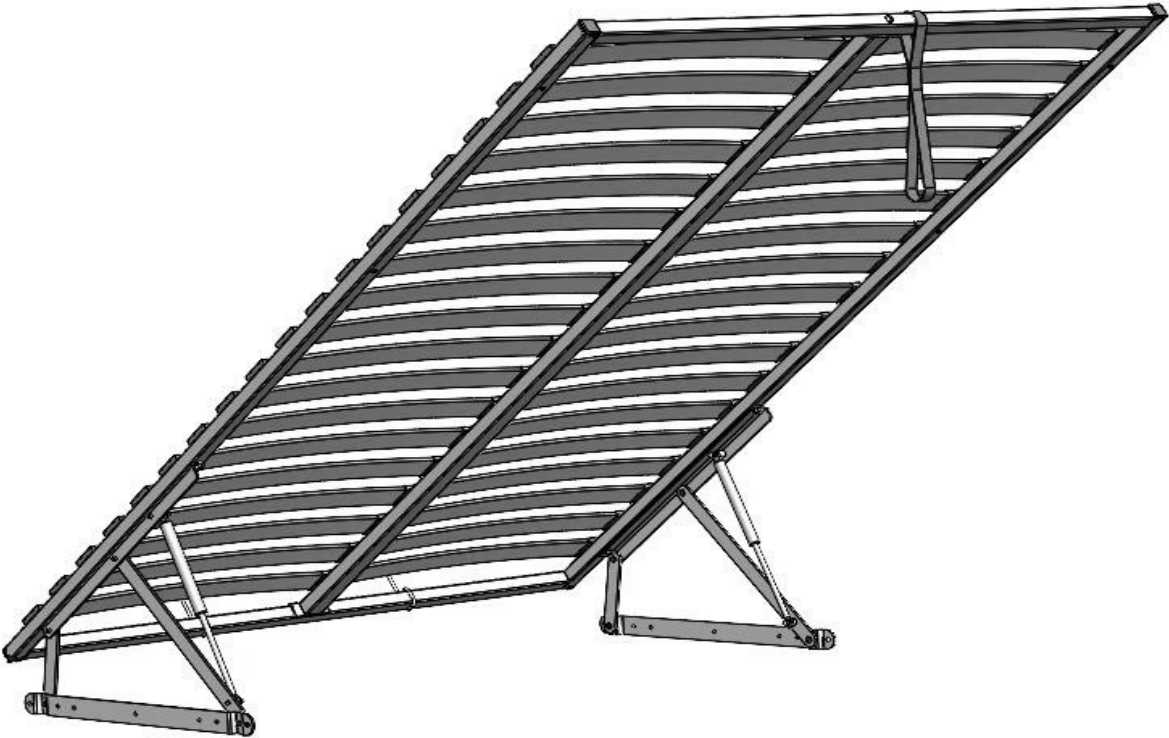
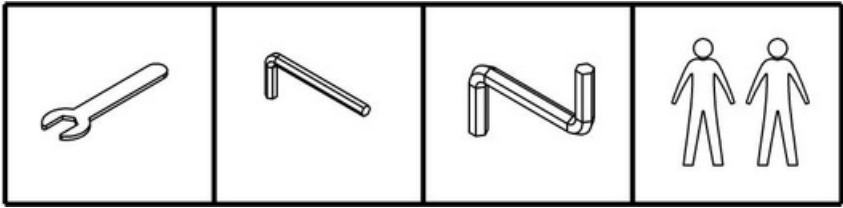
Step 6

Align all the assembled components and fully tighten all 12 screws (1).



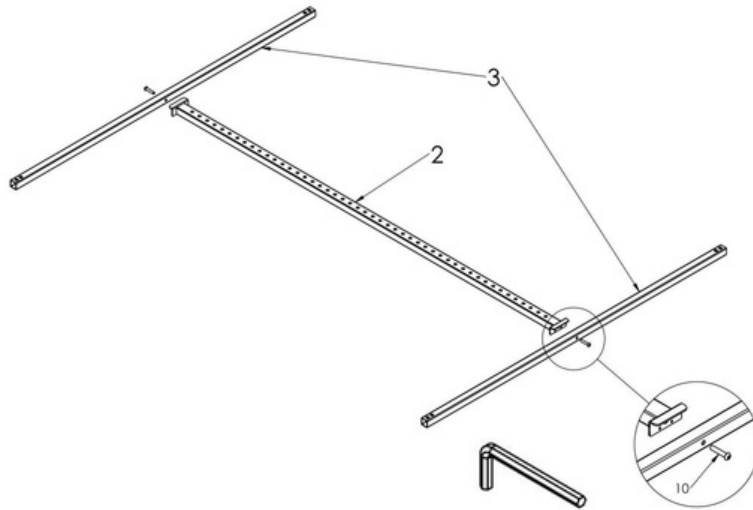
Parts for Assembling the Frame and the Lifting Mechanism

1 - 2 pieces 	4 - 36 pieces 	14 - 1 piece 	9 - 1 piece 
2 - 1 piece 	8 - 2 pieces 	6 - 18 pieces 	
	12 - 4 pieces 	11 - 8 pieces 	7 - 2 pieces 
3 - 2 pieces 	5 - 36 pieces 	10 - 6 pieces 	13 - 4 pieces  15 - 4 pieces 



Step 7 – Assemble the centre section of the frame

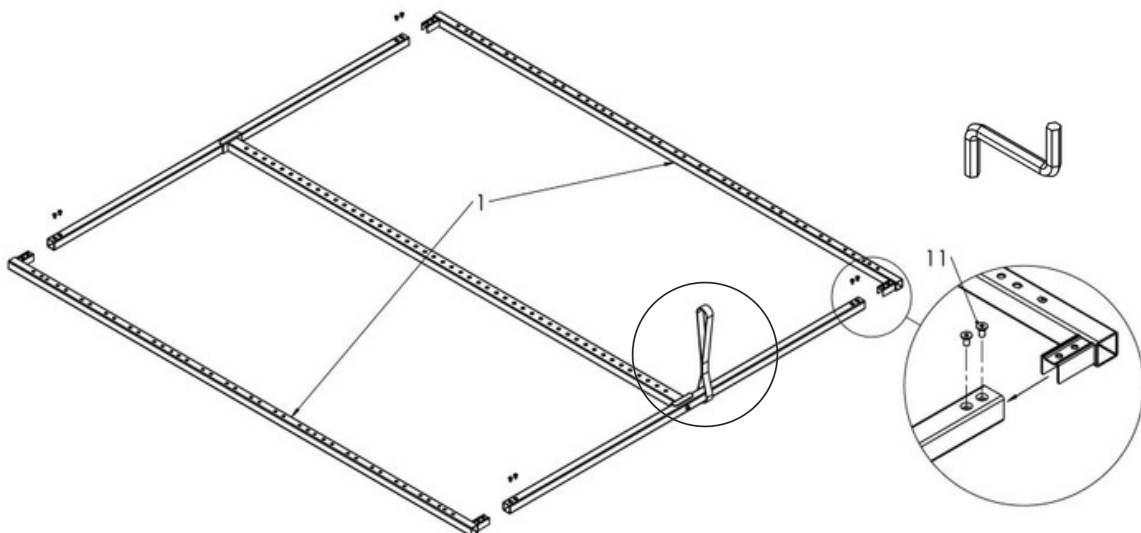
Place the two crossbars (3) parallel to each other. Position the centre rail (2) between them and connect the parts using the indicated bolts (10). Tighten the connections with the Allen key.



Step 8 – Assemble the outer frame and install the lifting strap

First, attach the lifting strap to the frame in the position shown in the drawing. This must be done before installing the two long side rails.

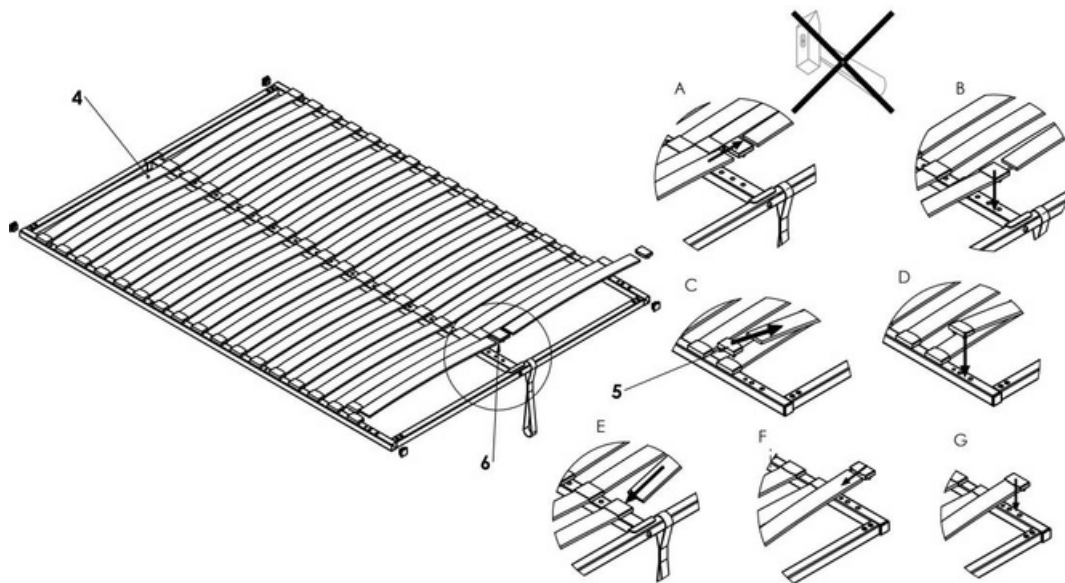
Then connect the two long side rails (1) to the crossbars using the supplied screws (11) and tighten them with the supplied Allen key.



Step 9 – Install the slat holders and slats

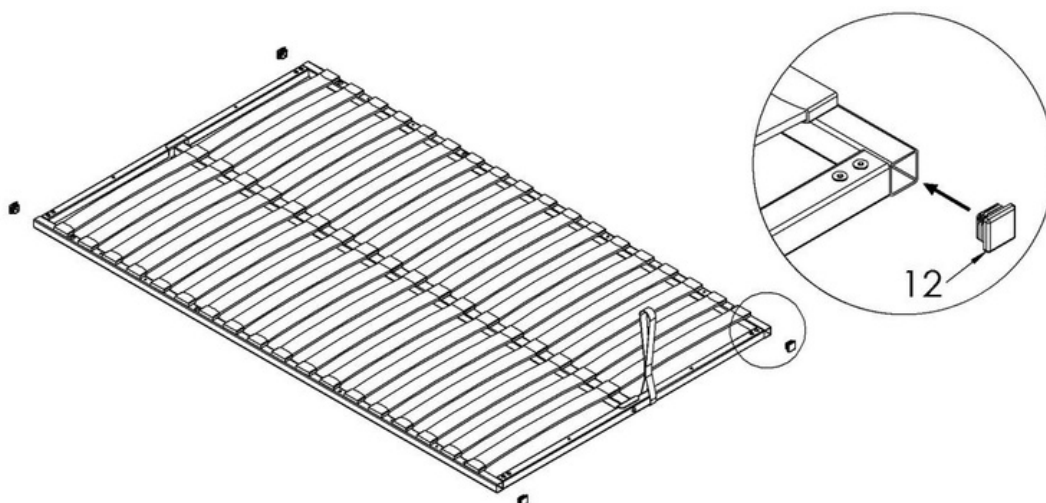
Install the slat holders in the holes provided in the frame. Follow the positions shown in illustrations A–G on the image.

Insert the wooden slats (4) into the slat holders (5 and 6). Make sure that every slat is fully inserted and correctly positioned.



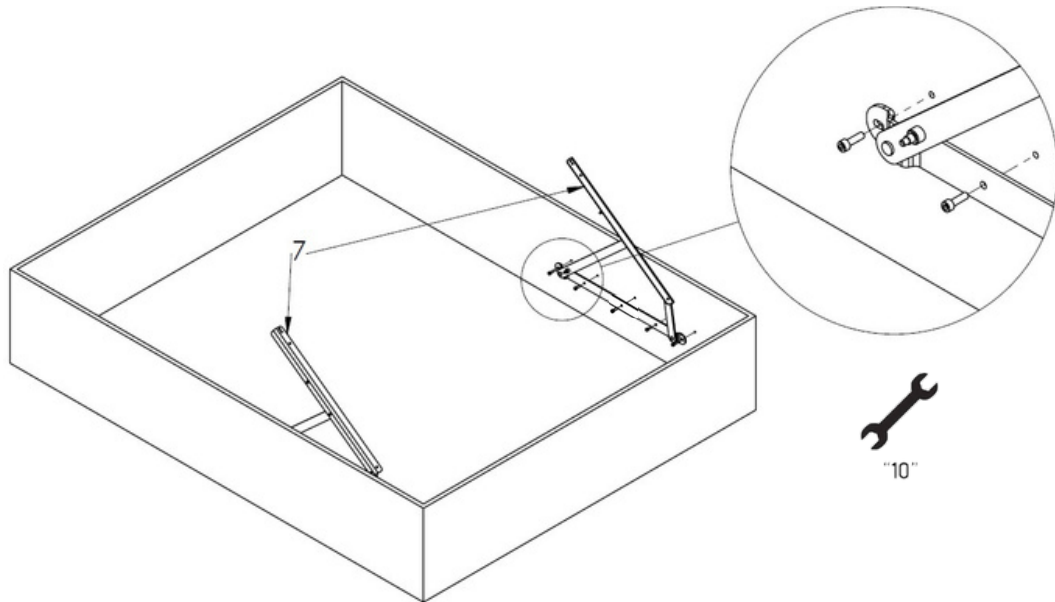
Step 10 – Install the end caps

Push the plastic end caps (12) onto the open ends of the frame. Check that all four caps are fully inserted and firmly seated.



Step 11 – Install the lifting mechanisms

The mounting screws are pre-installed in the side panels at the locations where the lifting mechanisms will be fitted. Remove the five screws from each side, position one lifting mechanism (7) on each side of the bed, and reinstall the screws. Tighten all screws using a 10 mm socket.

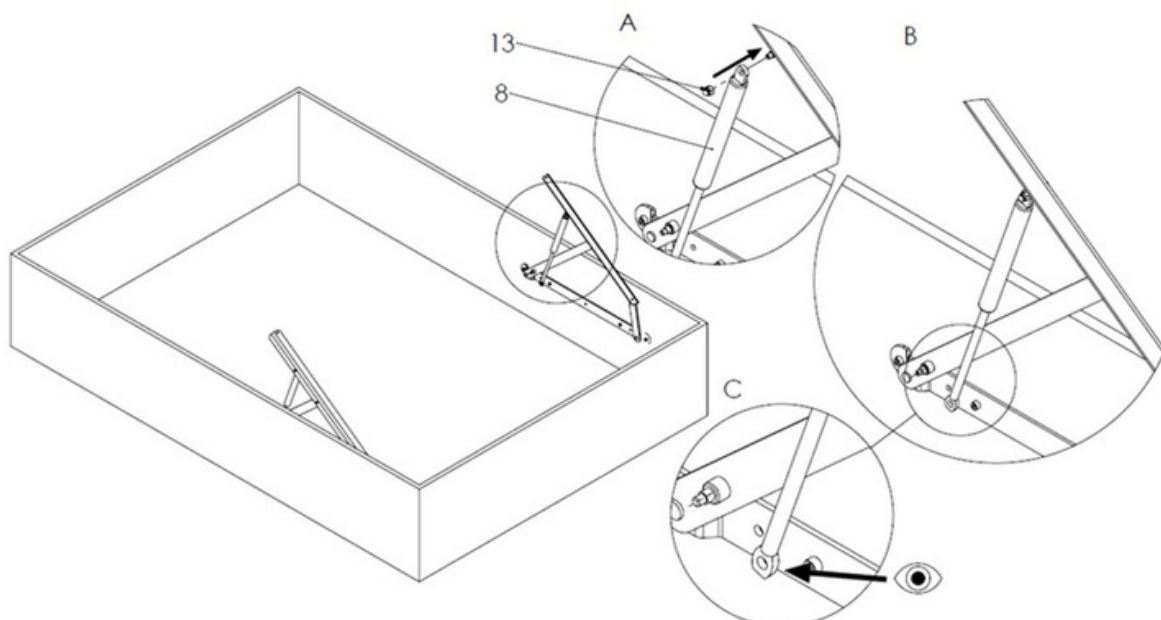


Step 12 – Install the Gas Springs

Attach one gas spring (8) to each lifting mechanism by securing the upper end with the supplied nut (13). **Do not connect the lower end yet;** it will be attached after the frame has been mounted to the lifting mechanisms.

Note: Check the illustration below for the correct orientation of the gas spring.

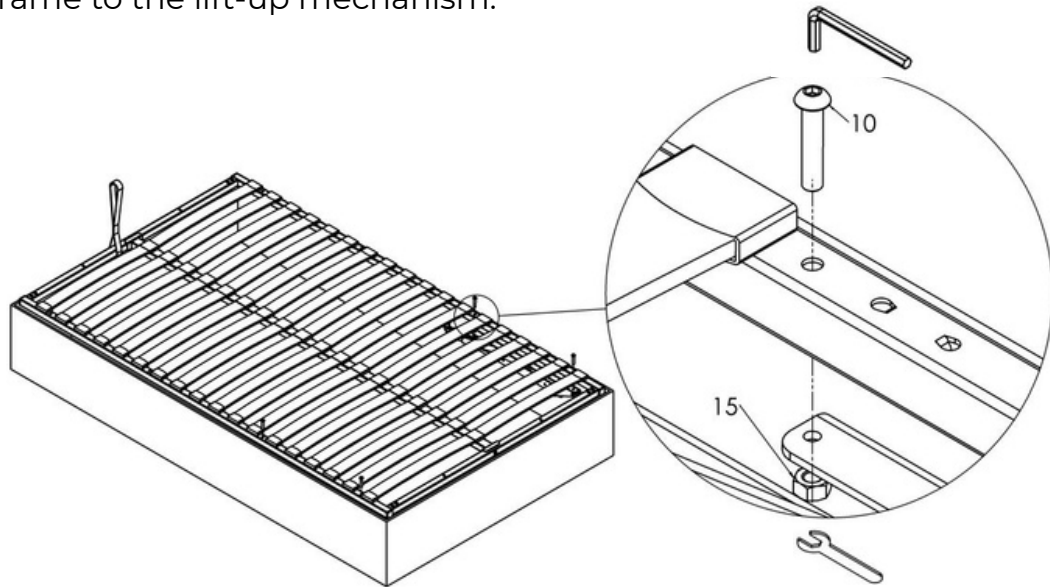
Important: Tighten the nut securely, but do not overtighten it.



Step 13 – Attach the frame to the lifting arms

Attach the frame to the lifting mechanisms using the supplied Allen screws (10). Insert the screws from the top and secure them from underneath with the supplied nuts (15). Hold the nuts with the supplied wrench while tightening the screws with the Allen key.

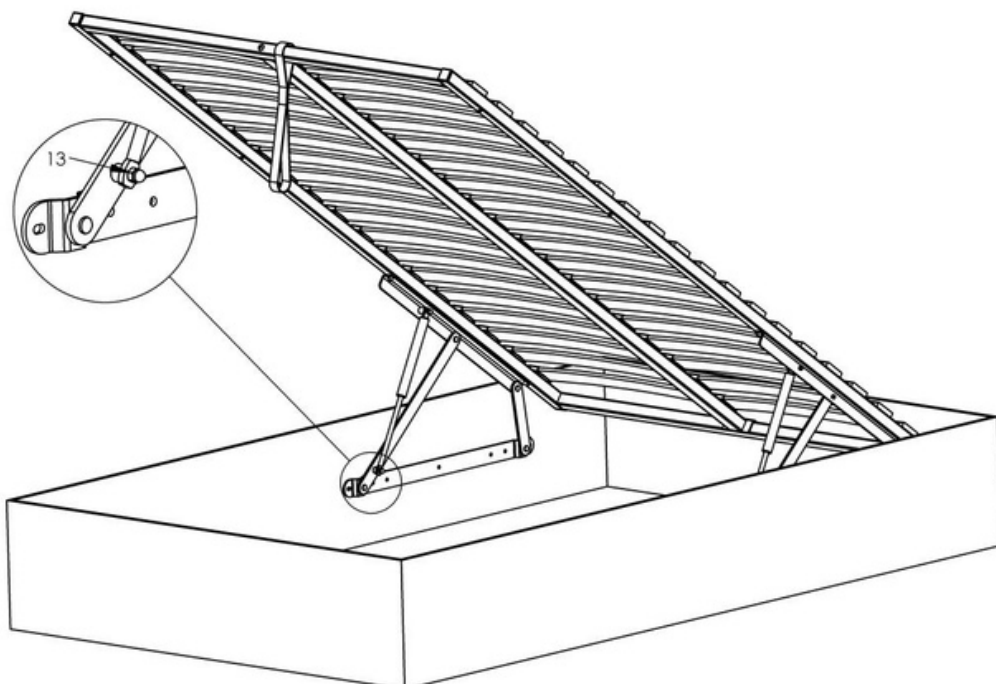
Note: Sometimes it is necessary to use force to tighten the screws that connect the frame to the lift-up mechanism.



Step 14 – Attach the lower end of each gas spring

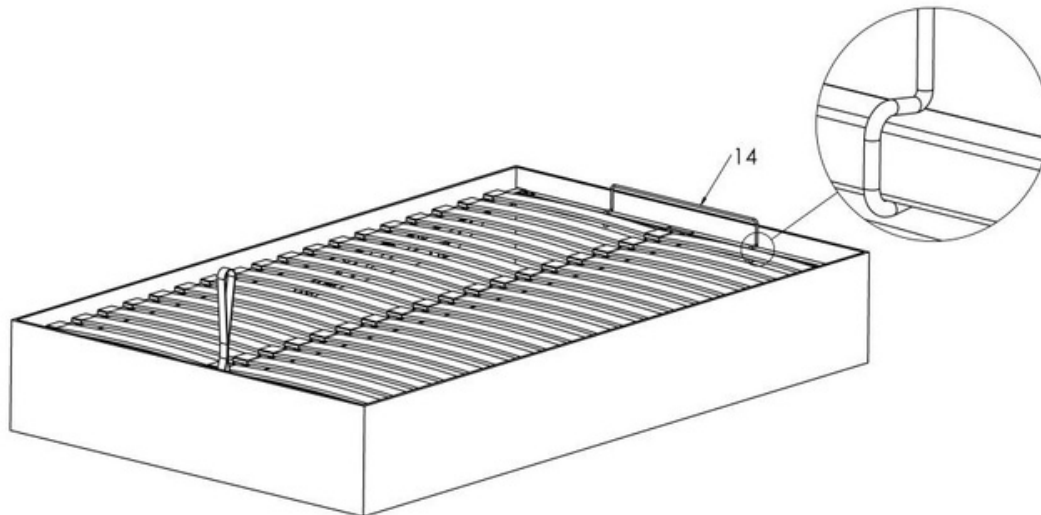
Lift the slatted frame together with the lifting mechanisms and attach the lower end of each gas spring to the lifting mechanism with the supplied nuts (13). Two people are recommended for this step.

Important: Tighten the nut securely, but do not overtighten it.



Step 15 – Install the mattress retaining bar

Install the mattress retaining bar (14) at the end of the slatted frame. Hook the retaining bar around the frame so that it is securely held in place. The retaining bar prevents the mattress from sliding when the bed frame is lifted.



Step 16 – Final check

Place the mattress on the frame to weigh it down. Open and close the lifting frame several times.

Note: The first few times you operate the frame you'll need to use more force; thereafter, the lift assist will stabilize.

