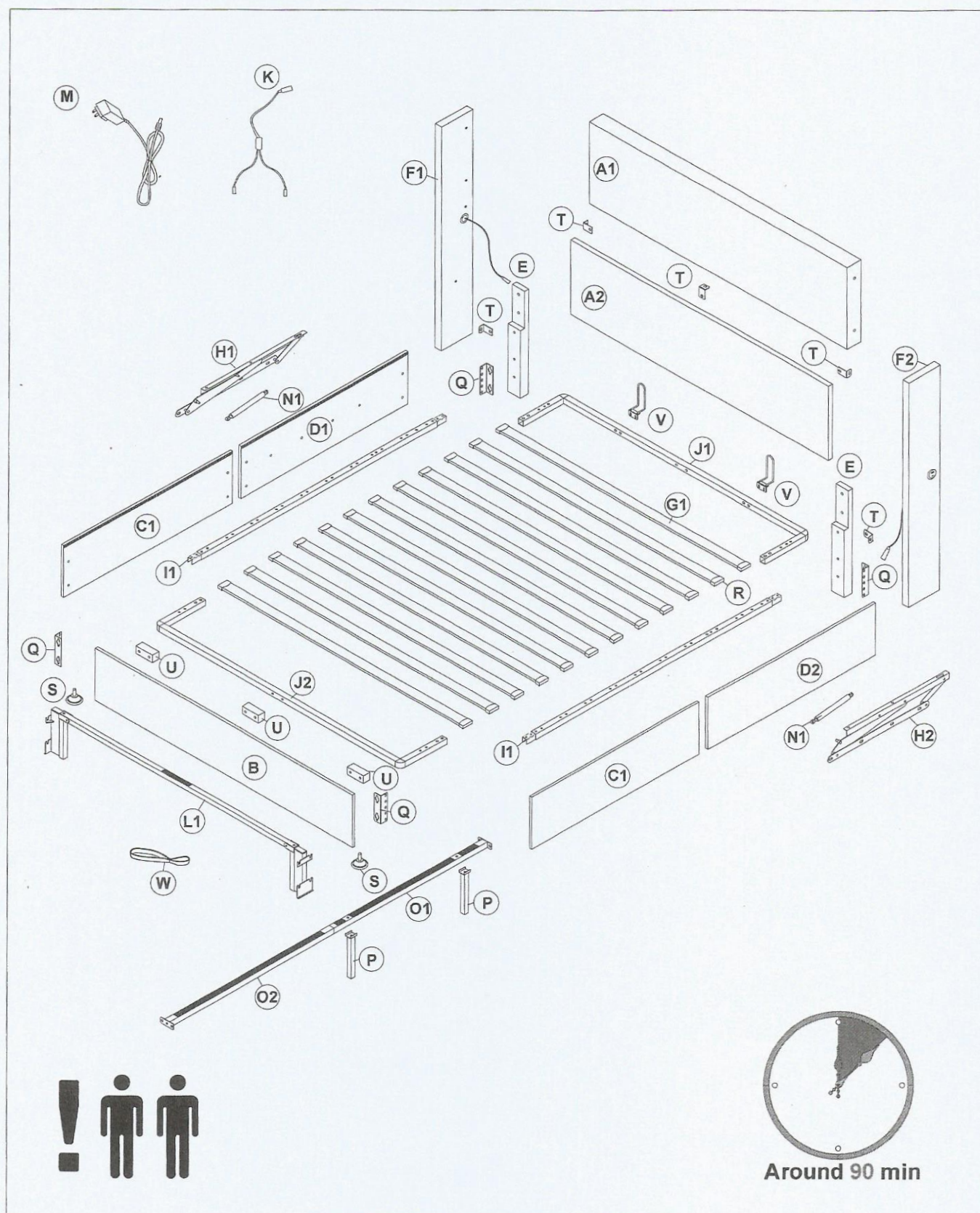


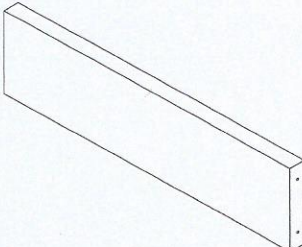
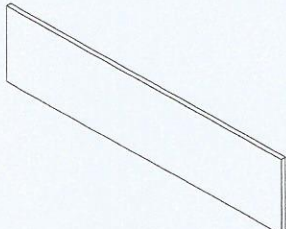
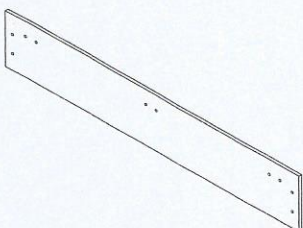
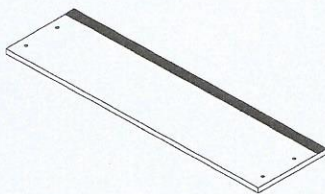
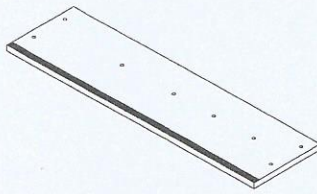
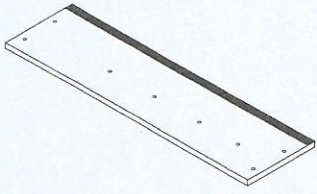
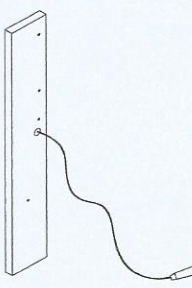
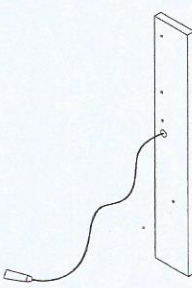
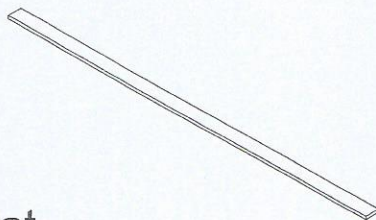
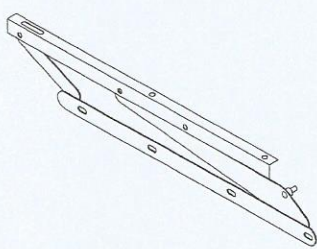
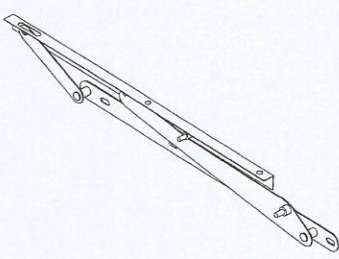
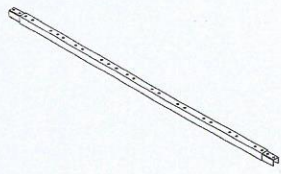
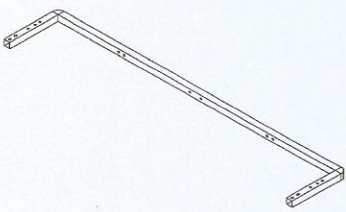
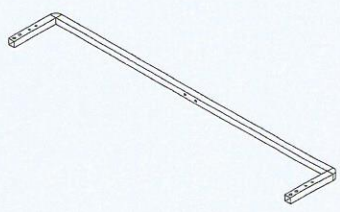
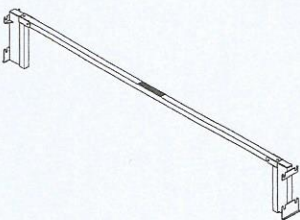
Exploded Diagram

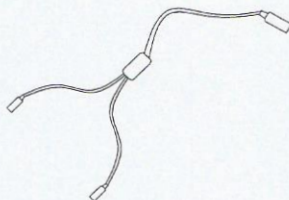
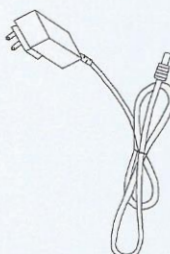
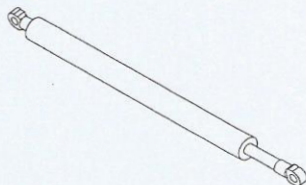
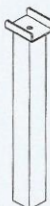
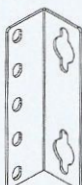
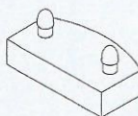
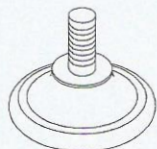
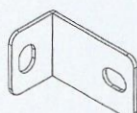
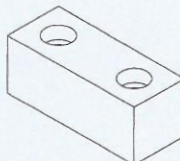
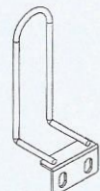
T 2164



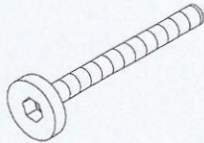
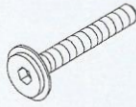
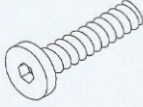
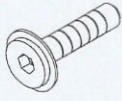
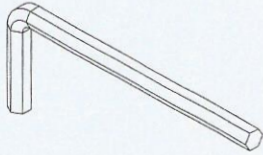
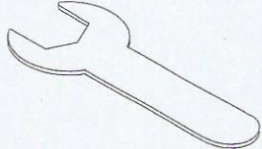
Be sure to check all packing material carefully for small parts, which may have come loose inside the carton during shipment.

PARTS LIST

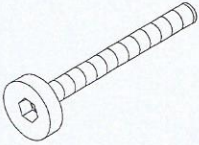
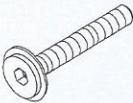
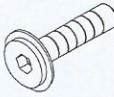
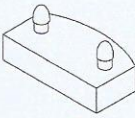
A1  Top Headboard 1x	A2  Under the headboard 1x	B  Footboard 1x
C1  Rear bed side 2x	D1  Left front bed side 1x	D2  Right front bed side 1x
E  Headboard leg 2x	F1  Left wing 1x	F2  Right wing 1x
G1  Slat 12x	H1  Left lift frame 1x	H2  Right lift frame 1x
I1  Vertical bar 2x	J1  Back U cross bar 1x	J2  Front U cross bar 1x
L1  Cross bar 1x		

K	1x	M	1x	N1	2x	O1	1x		
									
Power line		Adaptor		Hydraulic rod		Front middle support bar			
O2	1x	P	2x	Q	4x	R	24x		
									
Rear middle support bar		Support leg		Connector		Plastic cap			
S	2x	T	5x	U	3x	V	2x	W	1x
									
Foot		Connector		Plastic block		L stop		Hand strap	

HARDWARE LIST

X1	8x	X2	16x	X3	8x	X4	13x	X5	39x
									
M8*50mm		M8*45mm		M8*30mm		M8*25mm		M8*18mm	
Y1	8x	Y2	10x	Z1	1x	Z2	1x		
									
Ø22*Ø8.5mm		Nut M8		Allen wrench 5#		Spanner M8			

SPARE LIST

X1	1x	X2	2x	X3	1x	X4	1x	X5	3x
									
M8*50mm		M8*45mm		M8*30mm		M8*25mm		M8*18mm	
Y1	1x	Y2	1x	R	2x				
									
Ø22*Ø8.5mm		Nut M8		Plastic cap					

Before your installation, please make sure that you have all the parts listed on the manual. If you find something missing, stop installing and contact your supplier immediately.

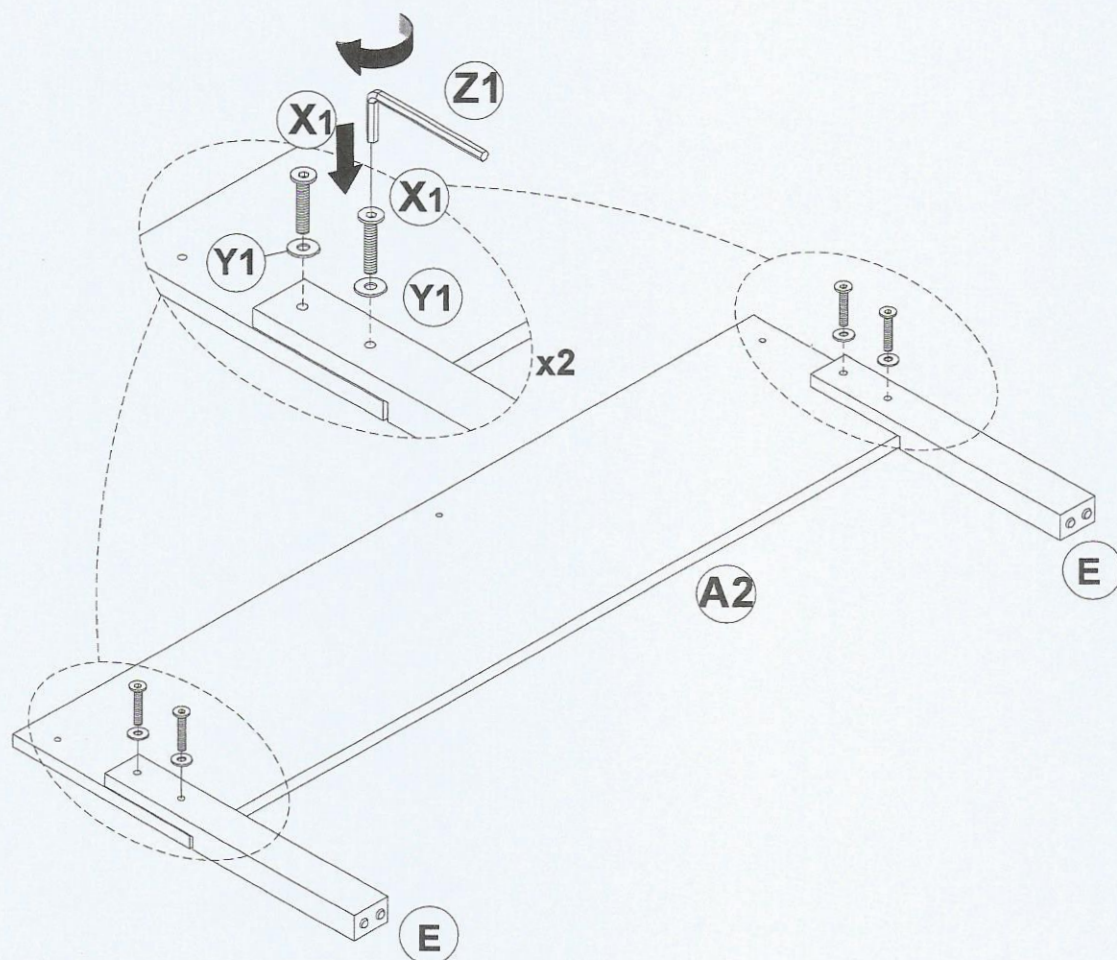
NOTE: Please do not completely tighten all the hardware until the entire assembly is completed! Be sure to tighten all the hardware once the assembly completed.

NOTE: Should be assembled on soft surface to keep balance.

ASSEMBLY INSTRUCTION

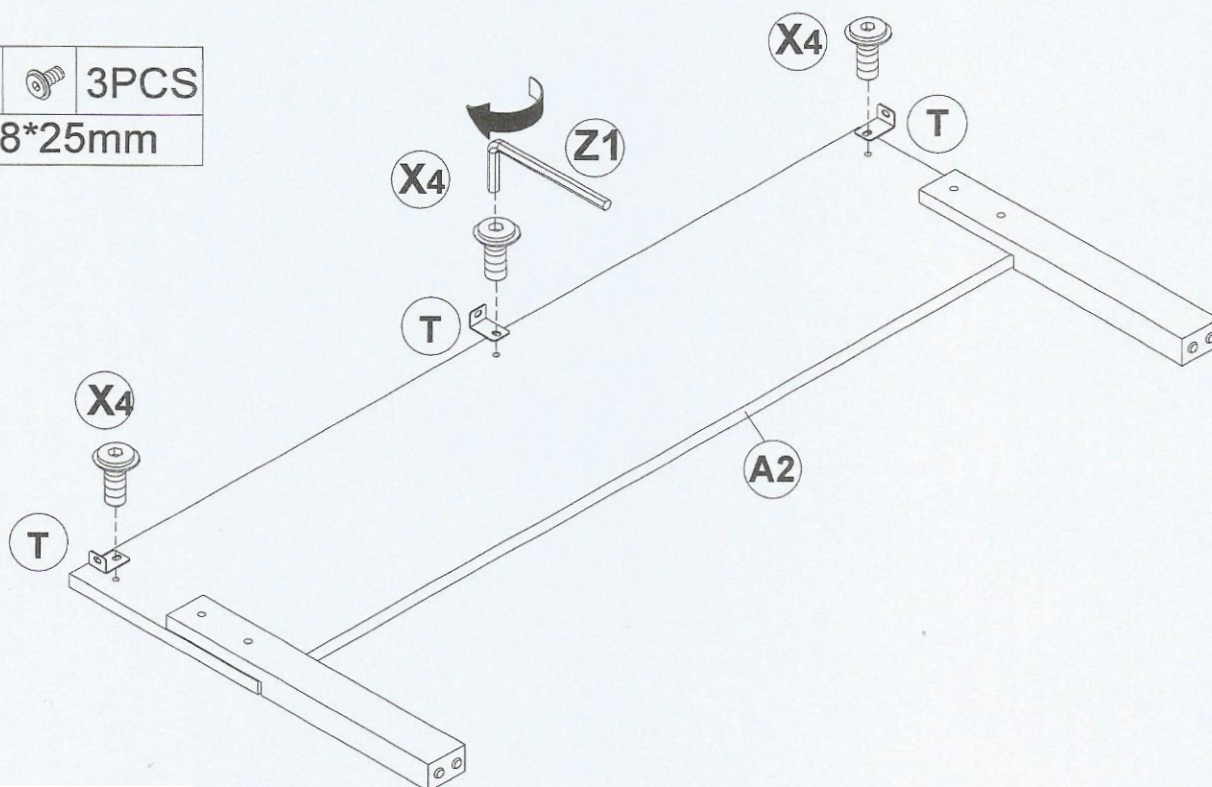
STEP 1

X1		4PCS
M8*50MM		
Y1		4PCS
Ø22*Ø8.5mm		



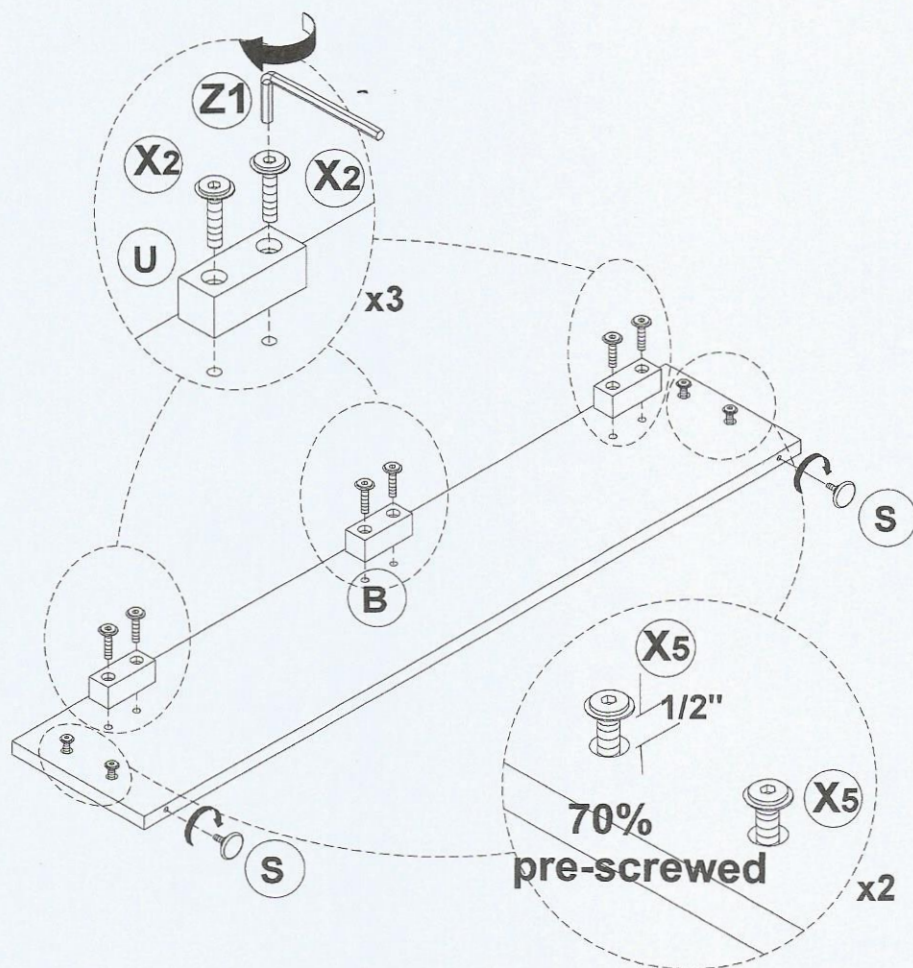
STEP 2

X4		3PCS
M8*25mm		



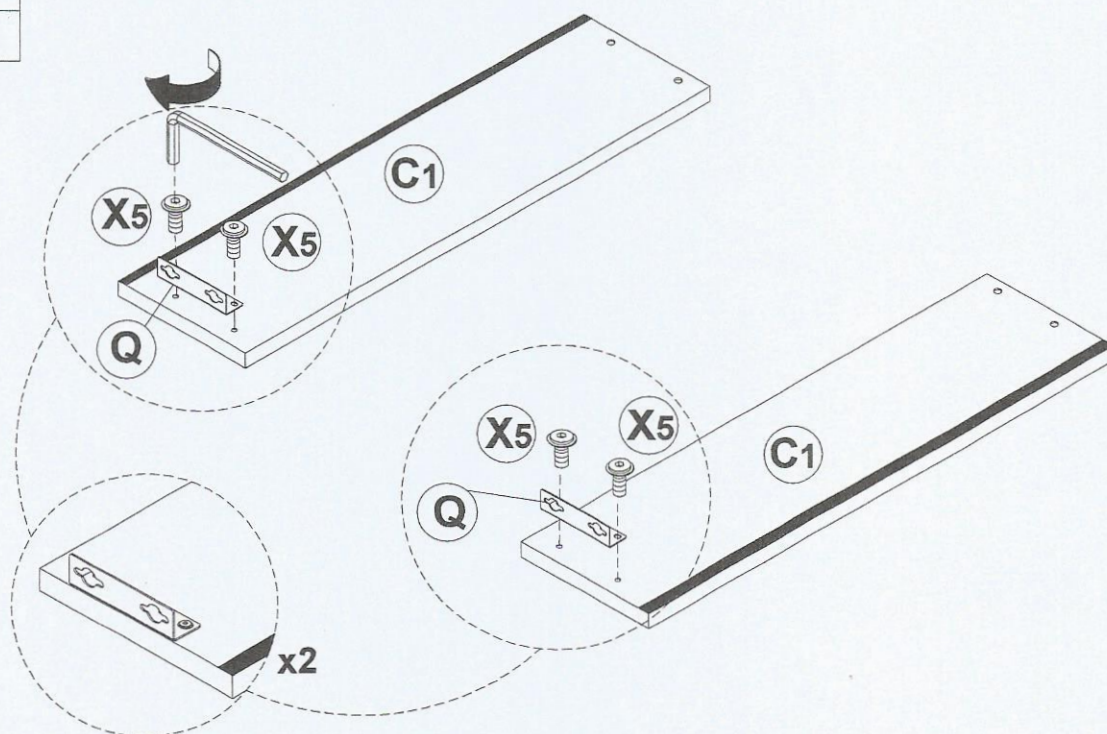
STEP 3

X2		6PCS
M8*45mm		
X5		4PCS
M8*18mm		

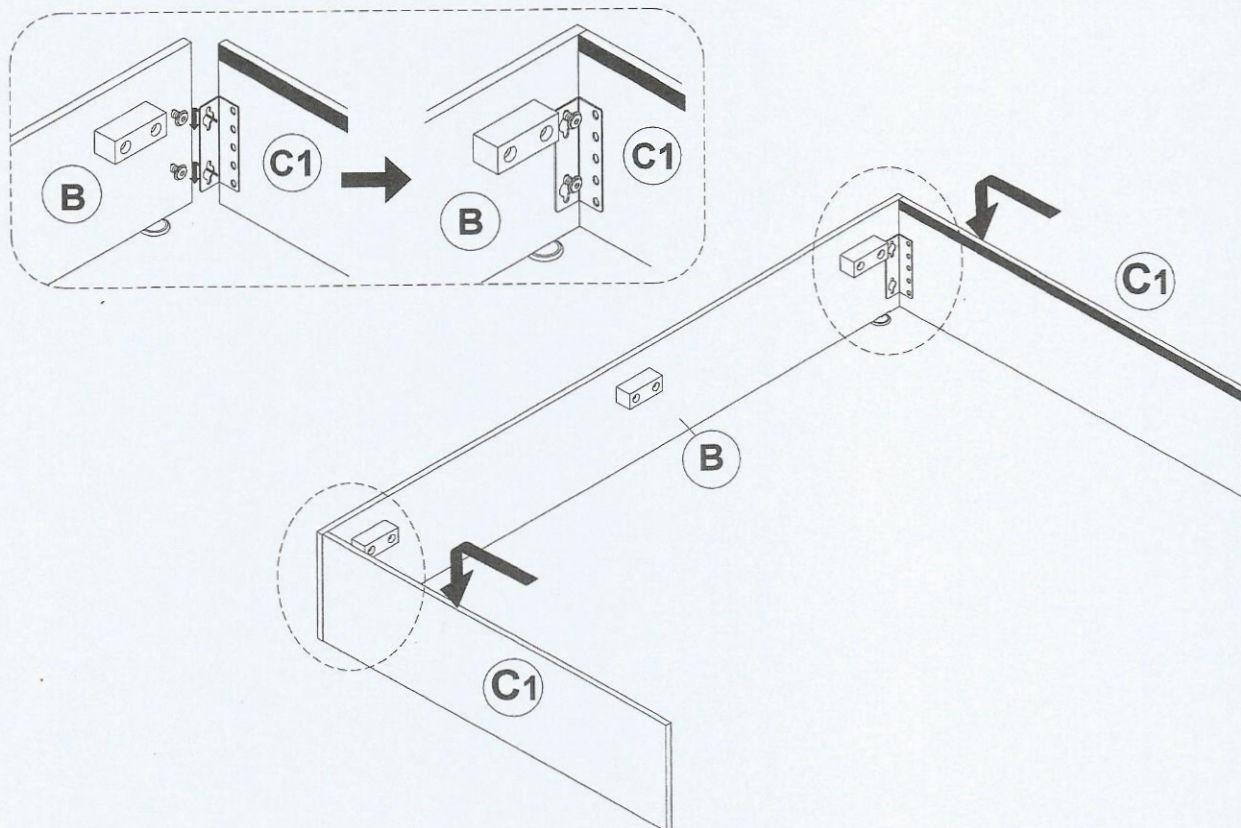


STEP 4

X5		4PCS
M8*18mm		

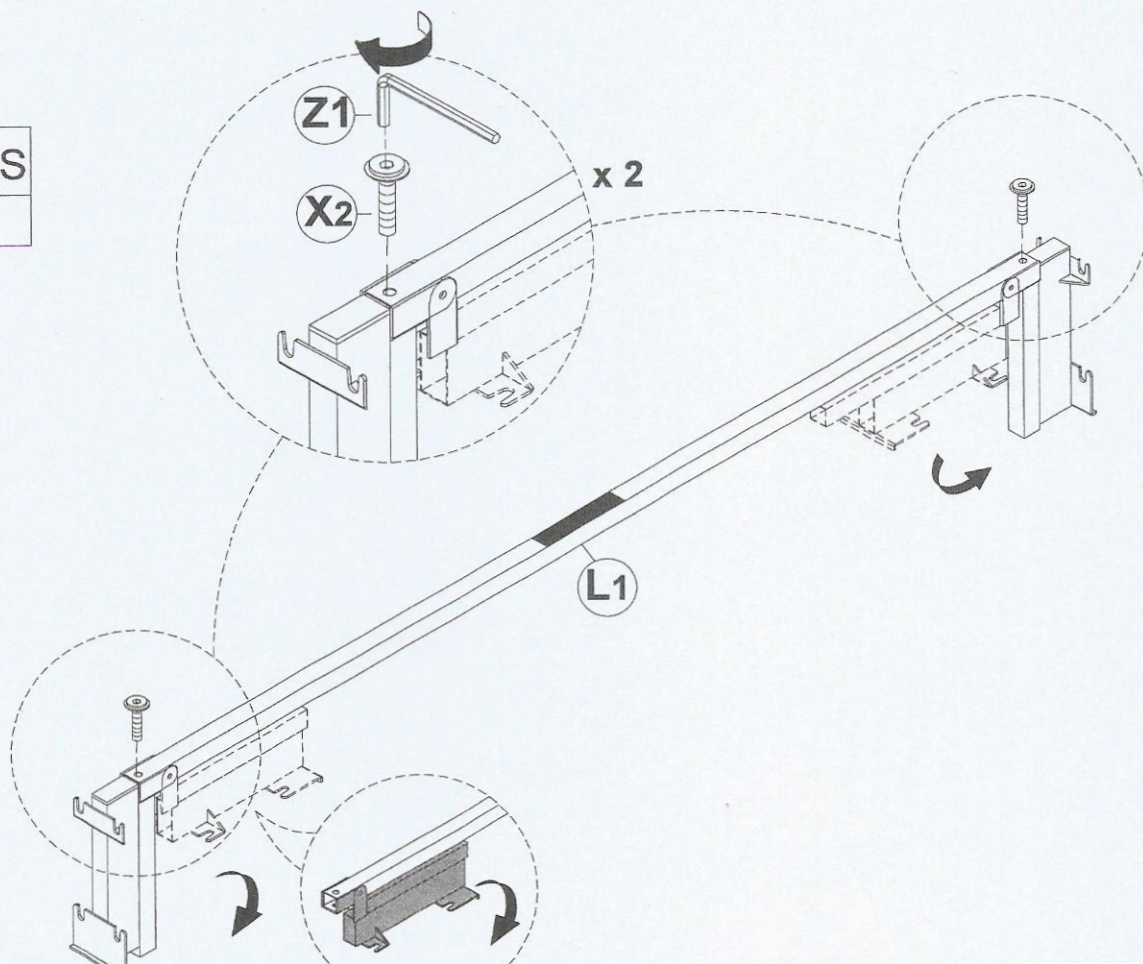


STEP 5



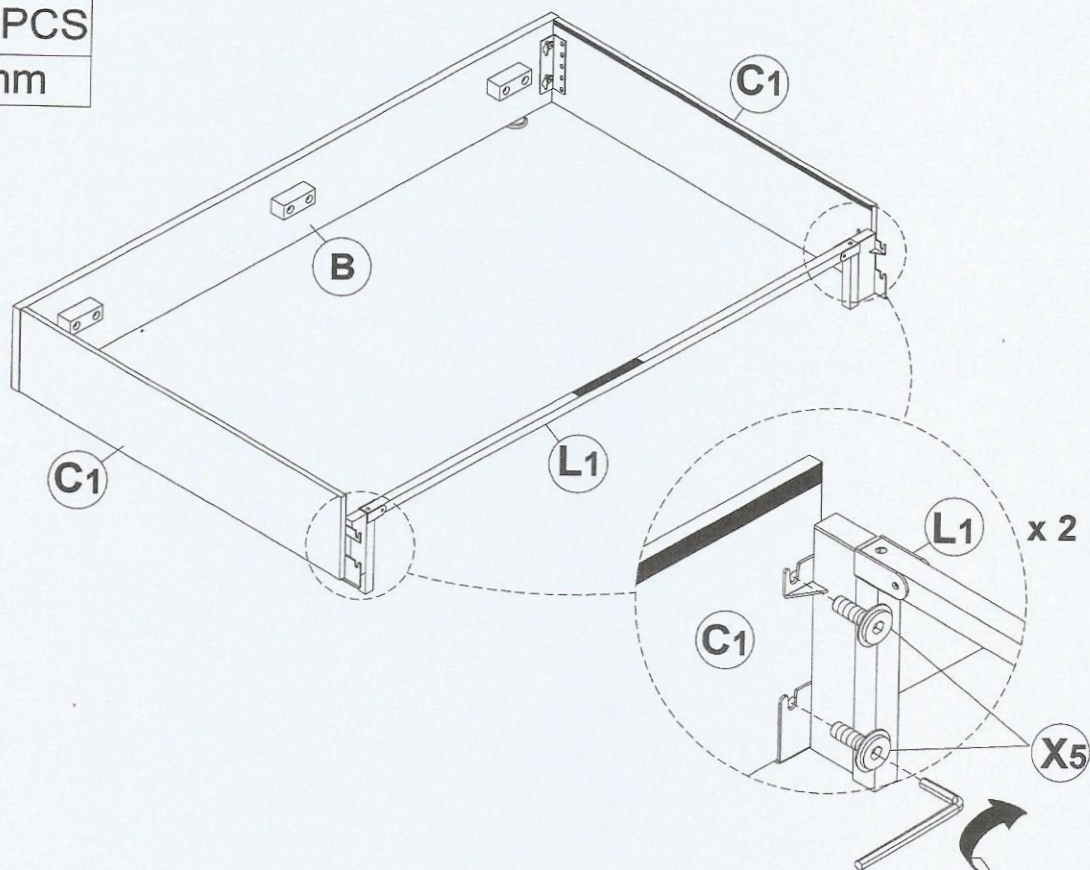
STEP 6

X2		2PCS
M8*45mm		



STEP 7

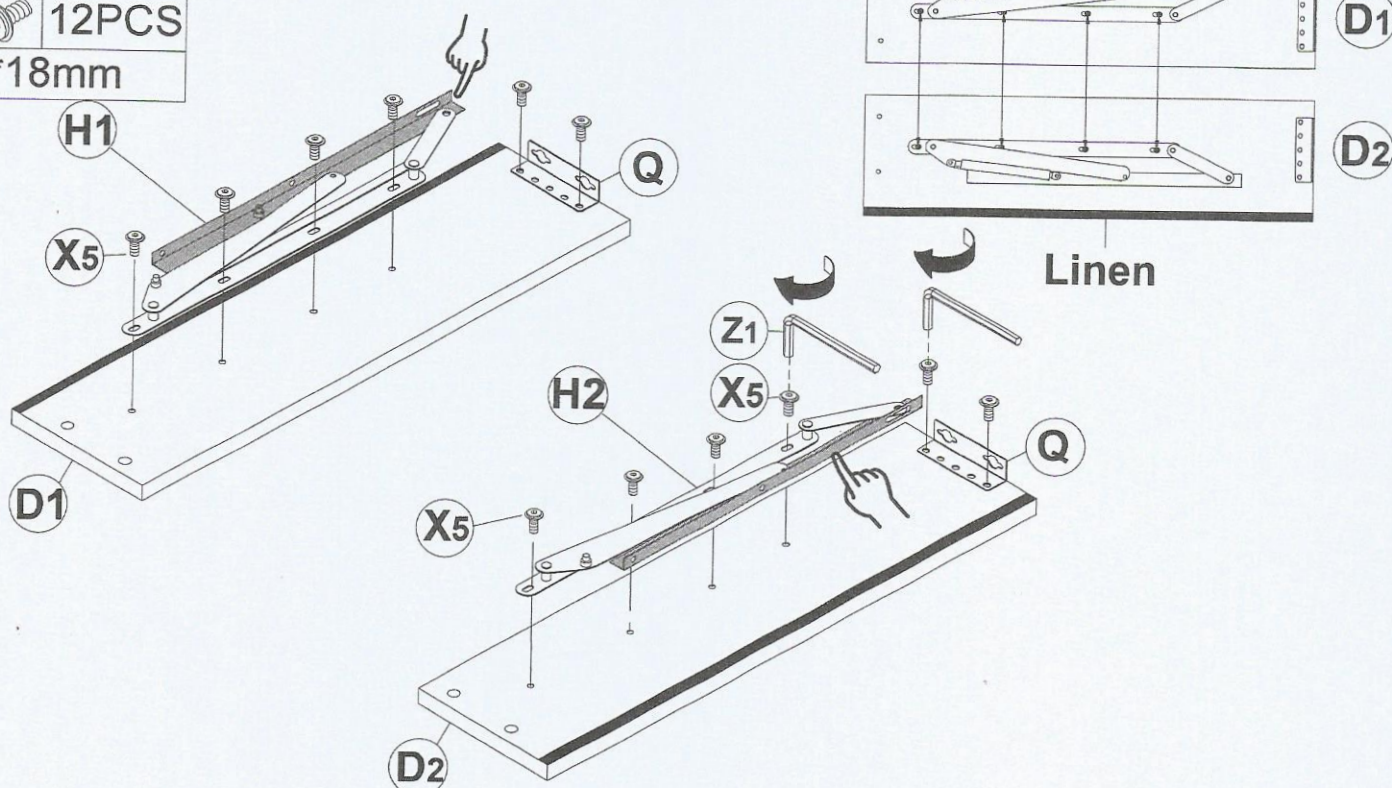
X5		4PCS
M8*18mm		



STEP 8

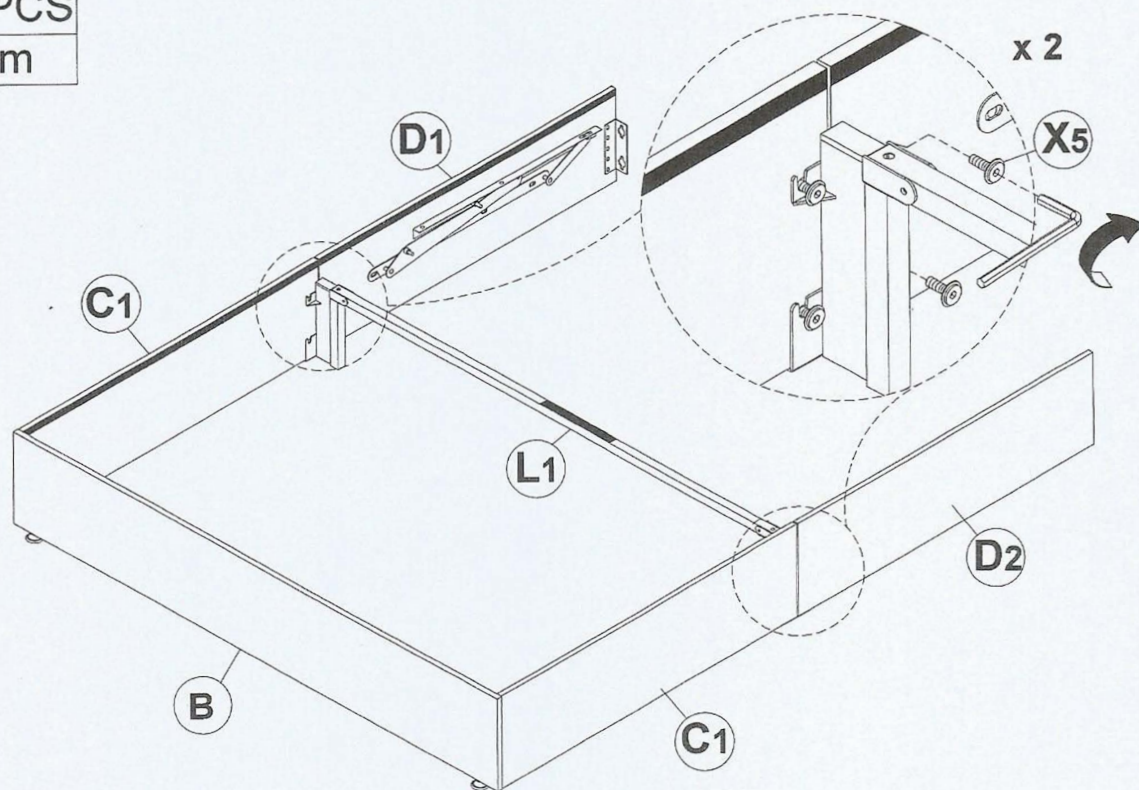
Note: Please make sure L-shape parts on H1/H2 close toward linen part on D1/D2.

X5		12PCS
M8*18mm		



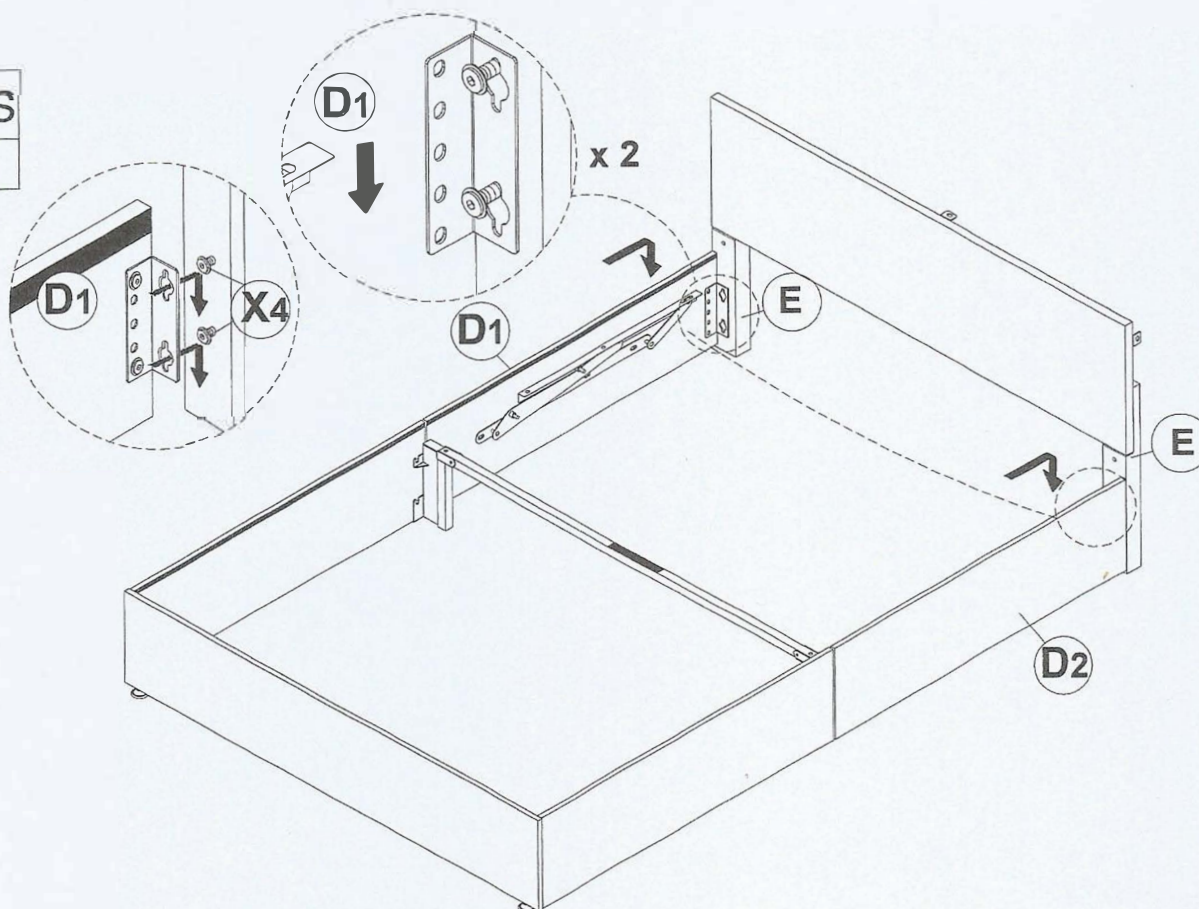
STEP 9

X5		4PCS
M8*18mm		



STEP 10

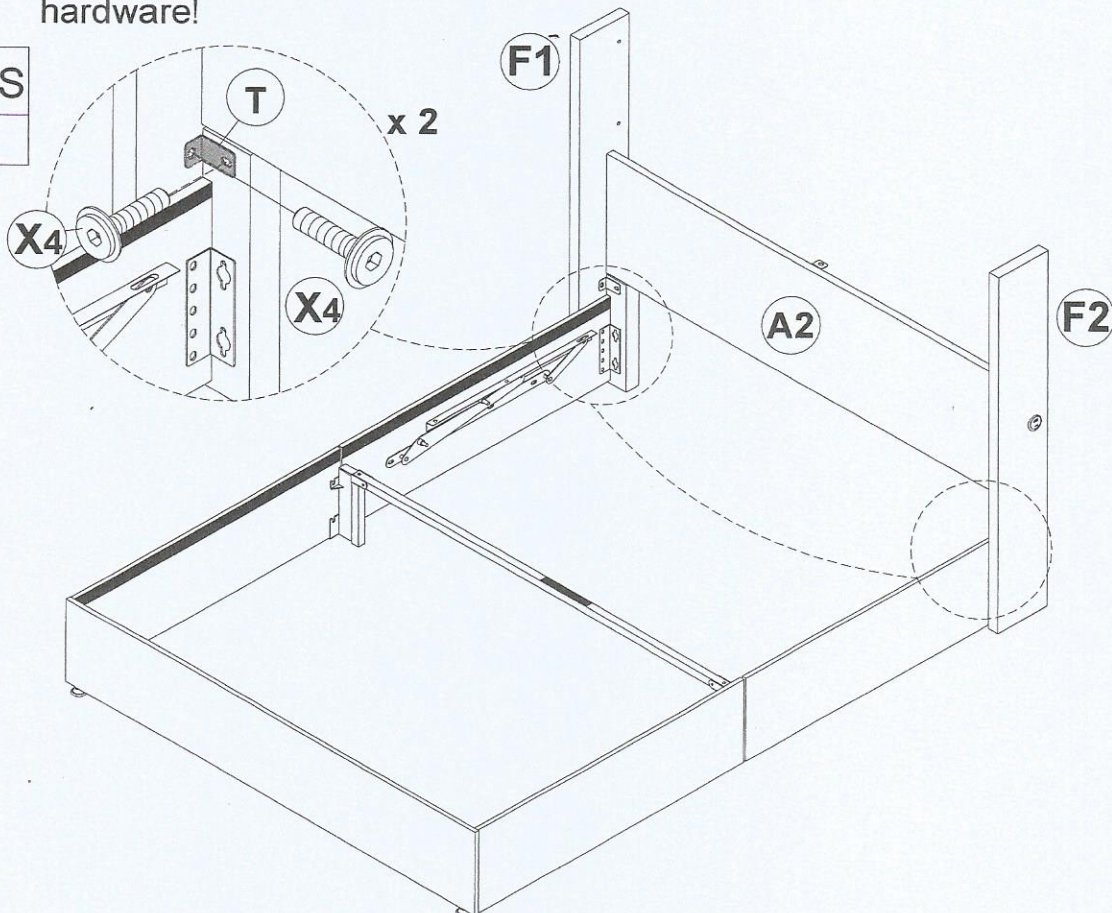
X4		4PCS
M8*25mm		



STEP 11

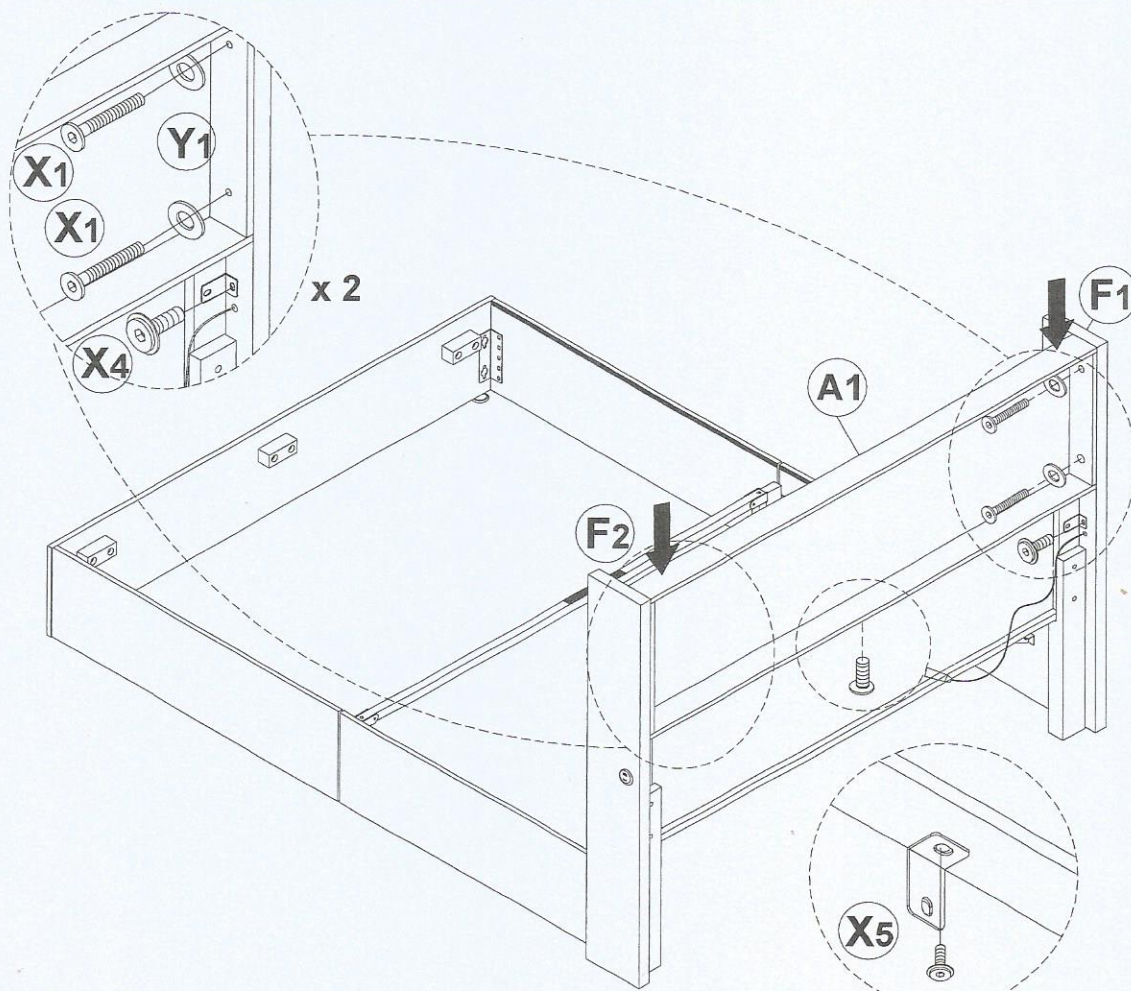
Please do not completely tighten the hardware!

X4		4PCS
M8*25mm		



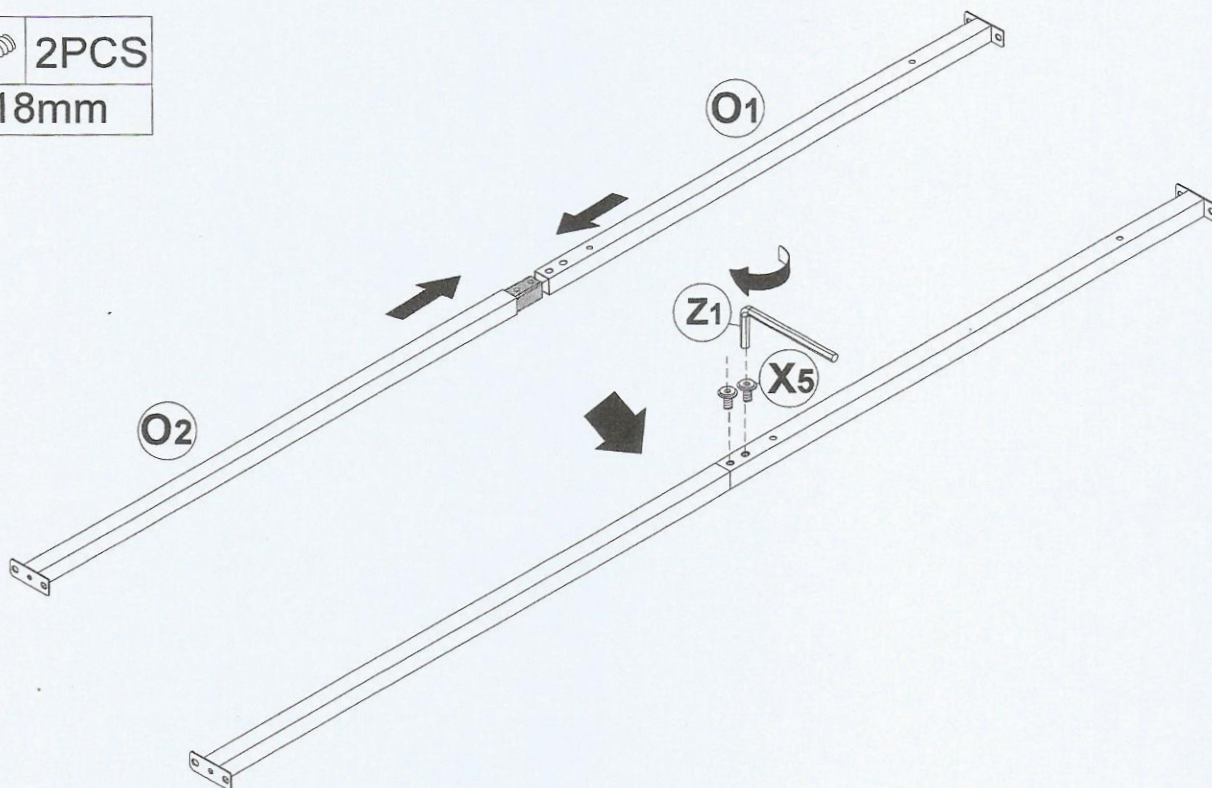
STEP 12

X1		4PCS
M8*50MM		
Y1		4PCS
Ø22*Ø8.5mm		
X4		2PCS
M8*25mm		
X5		1PC
M8*18mm		



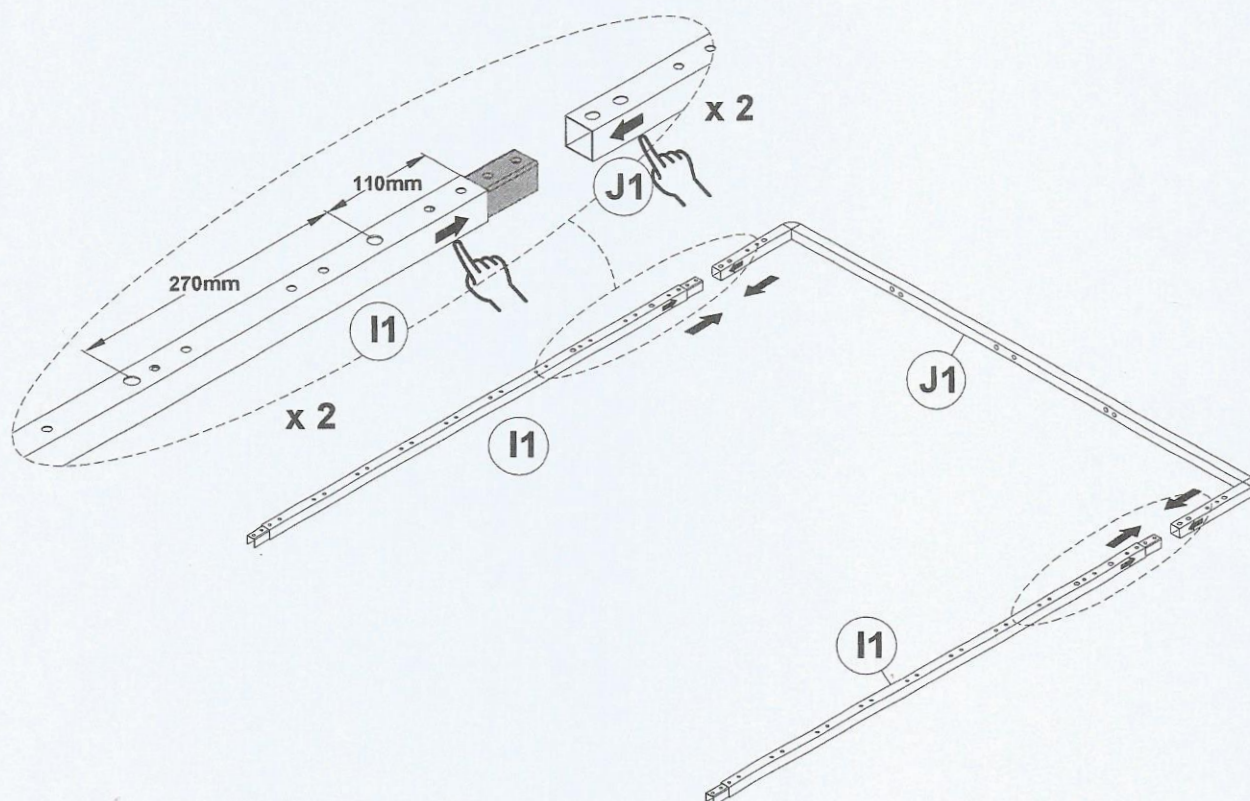
STEP 13

X5		2PCS
M8*18mm		



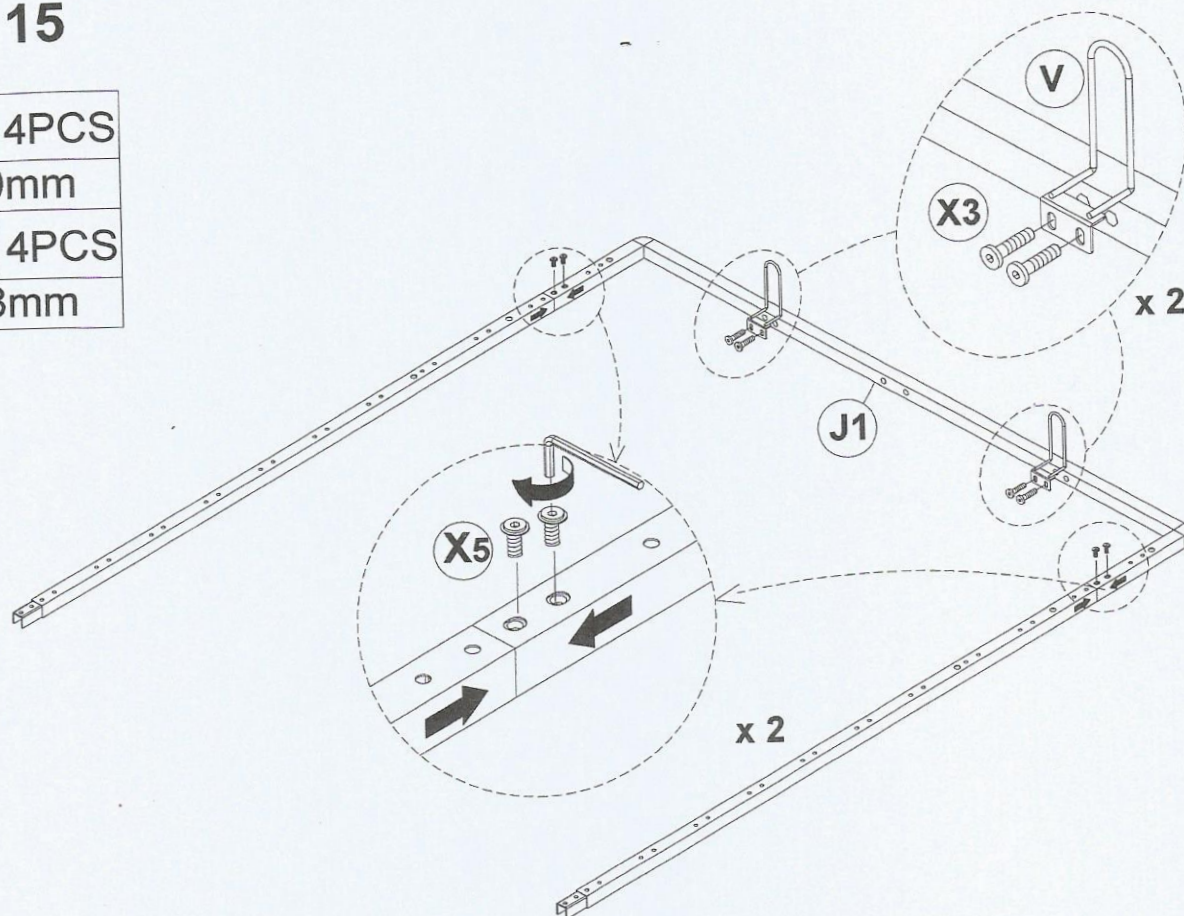
STEP 14

NOTE: Please notice the directions of screws when connecting I1 and J1

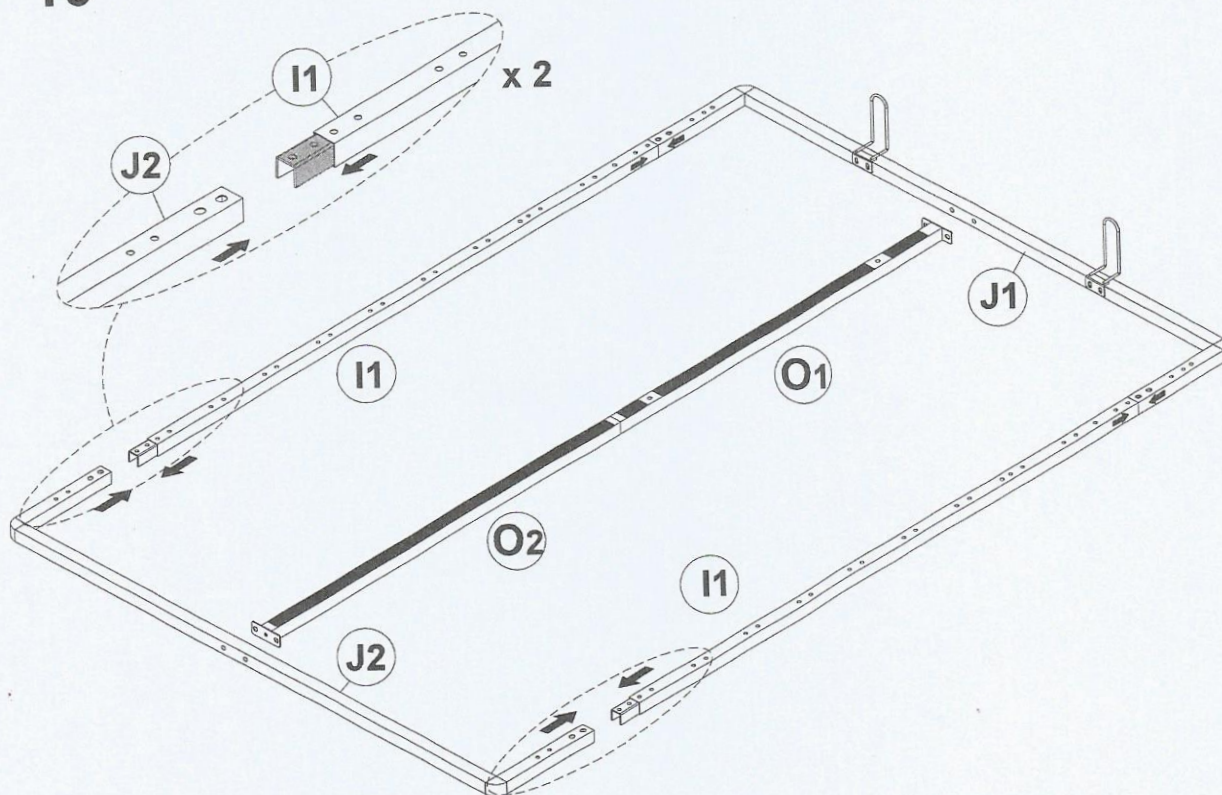


STEP 15

X3		4PCS
M8*30mm		
X5		4PCS
M8*18mm		

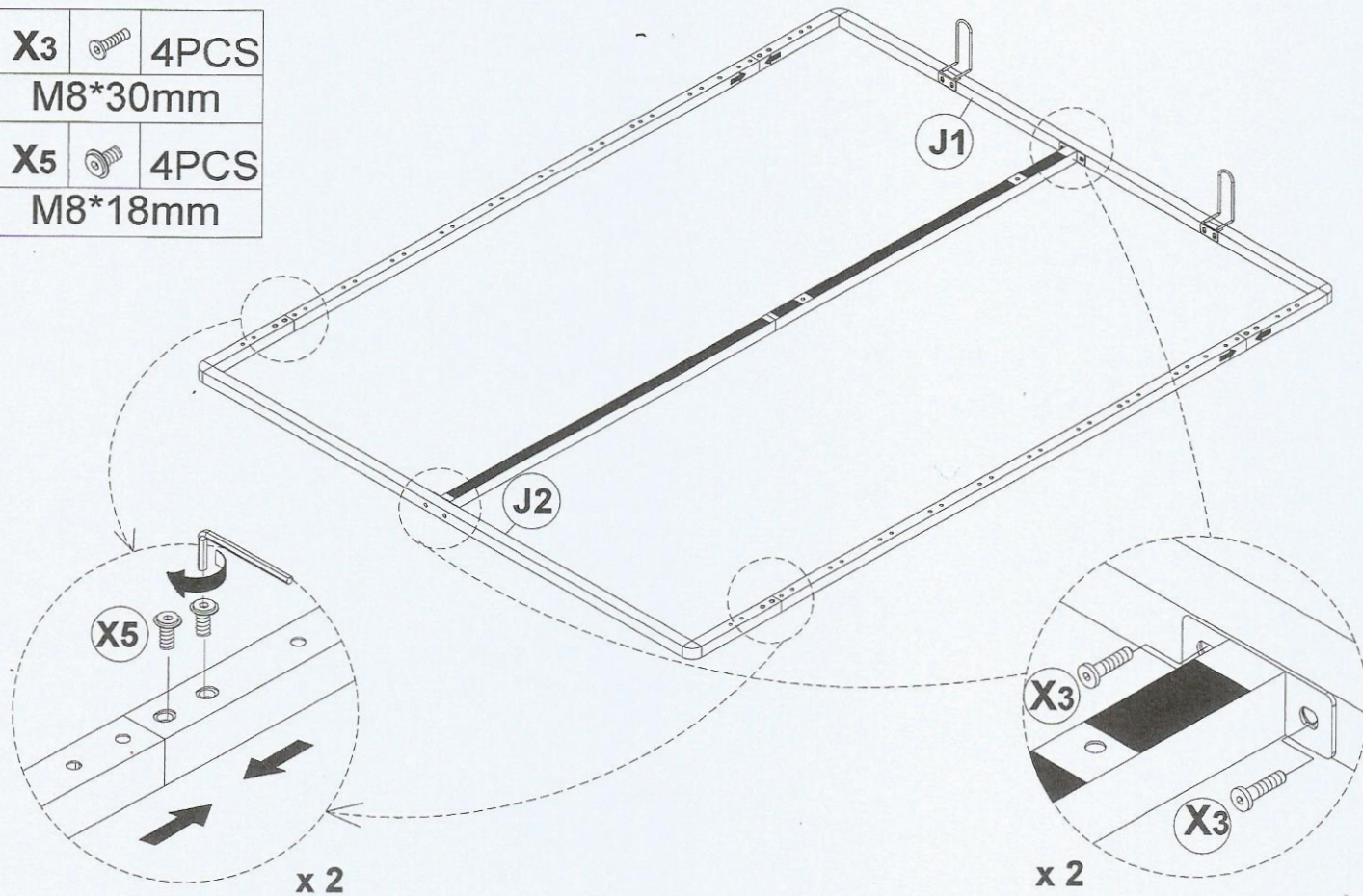


STEP 16



STEP 17

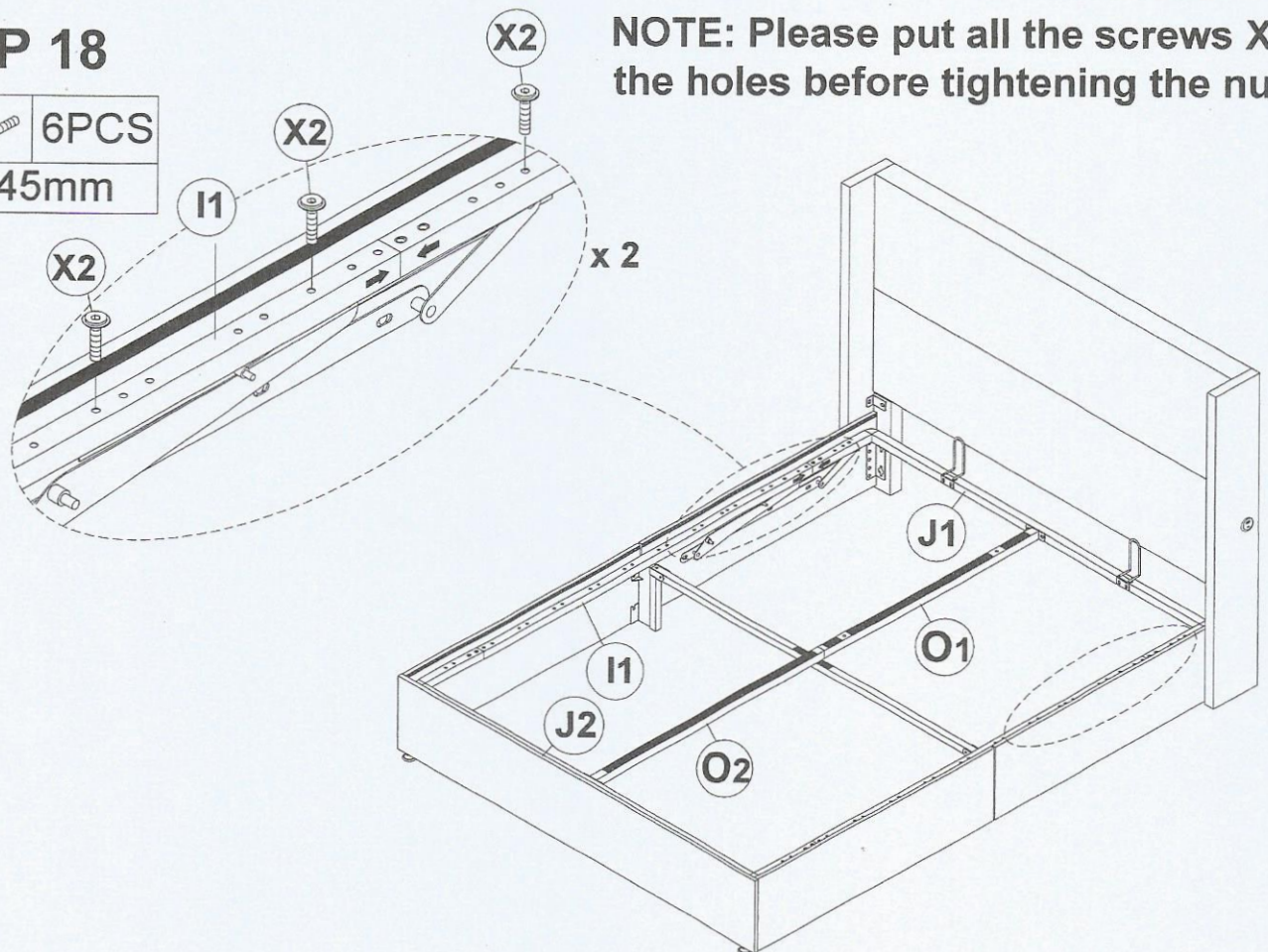
X3		4PCS
M8*30mm		
X5		4PCS
M8*18mm		



STEP 18

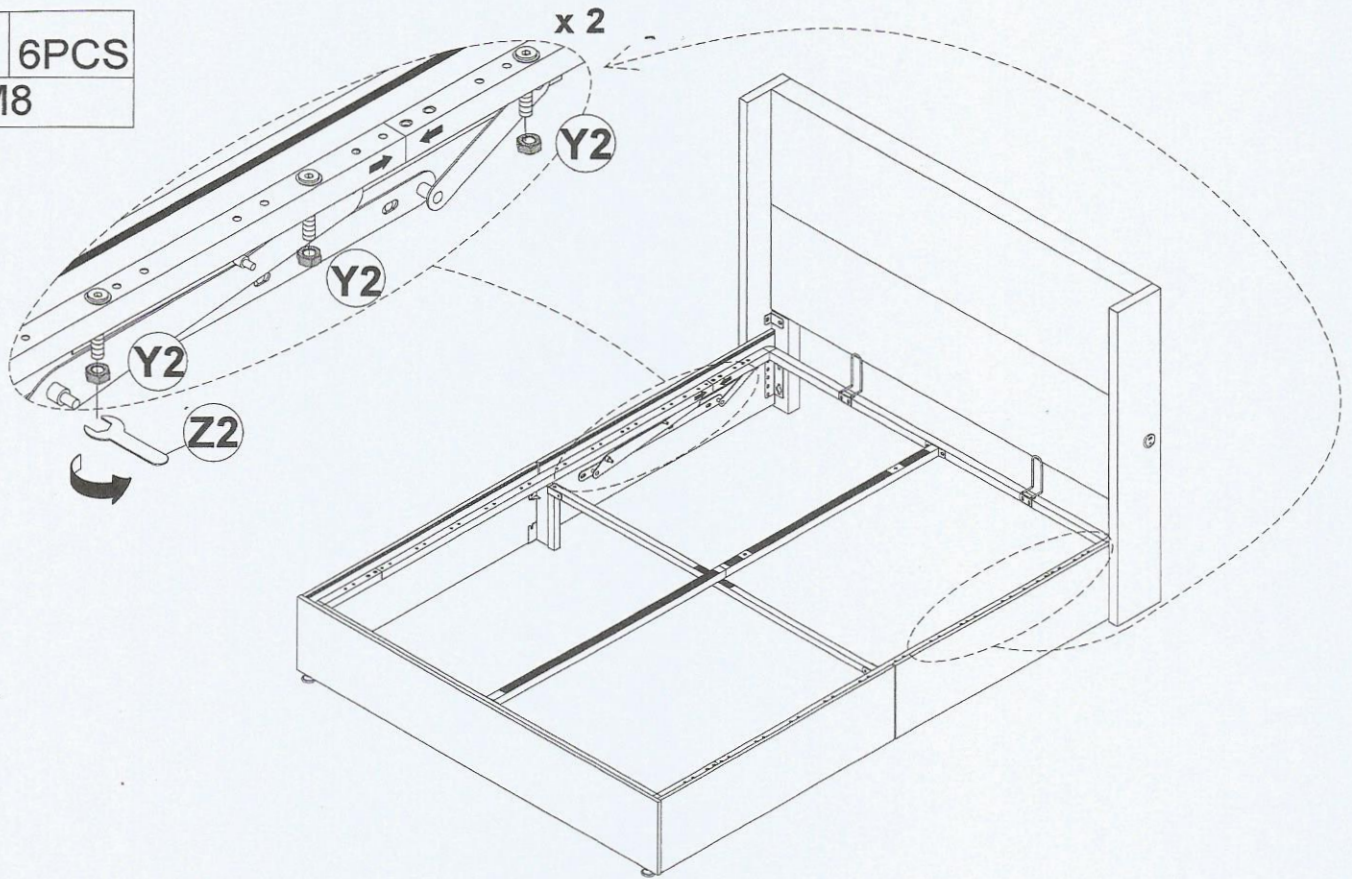
X2		6PCS
M8*45mm		

NOTE: Please put all the screws X2 in the holes before tightening the nuts.



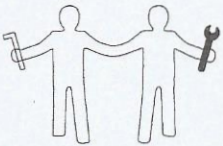
STEP 19

Y2		6PCS
Nut M8		



STEP 20

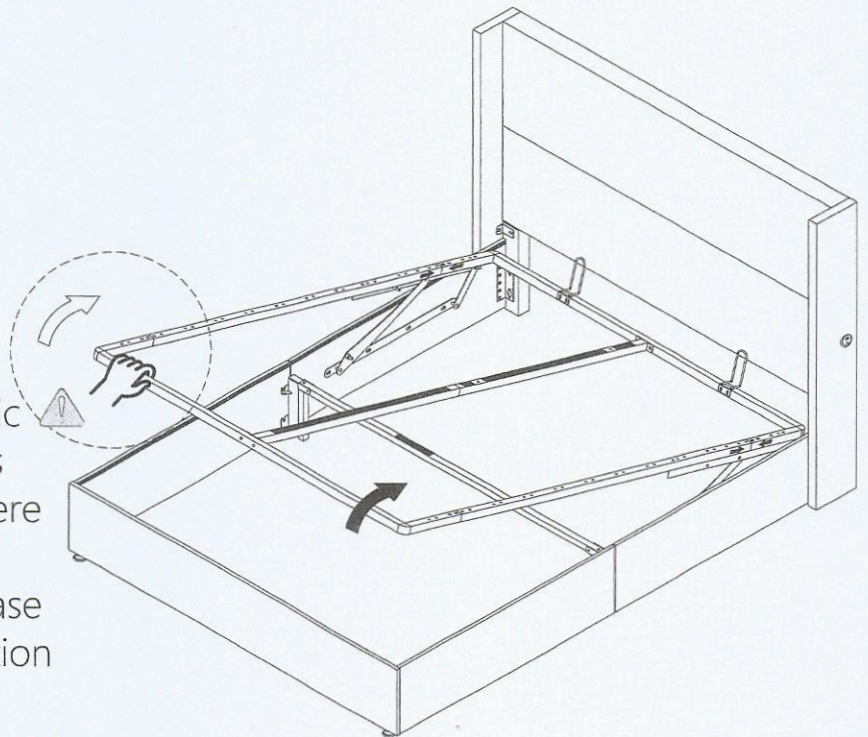
Gas Spring Installation Precautions



Two person installation

WARNING

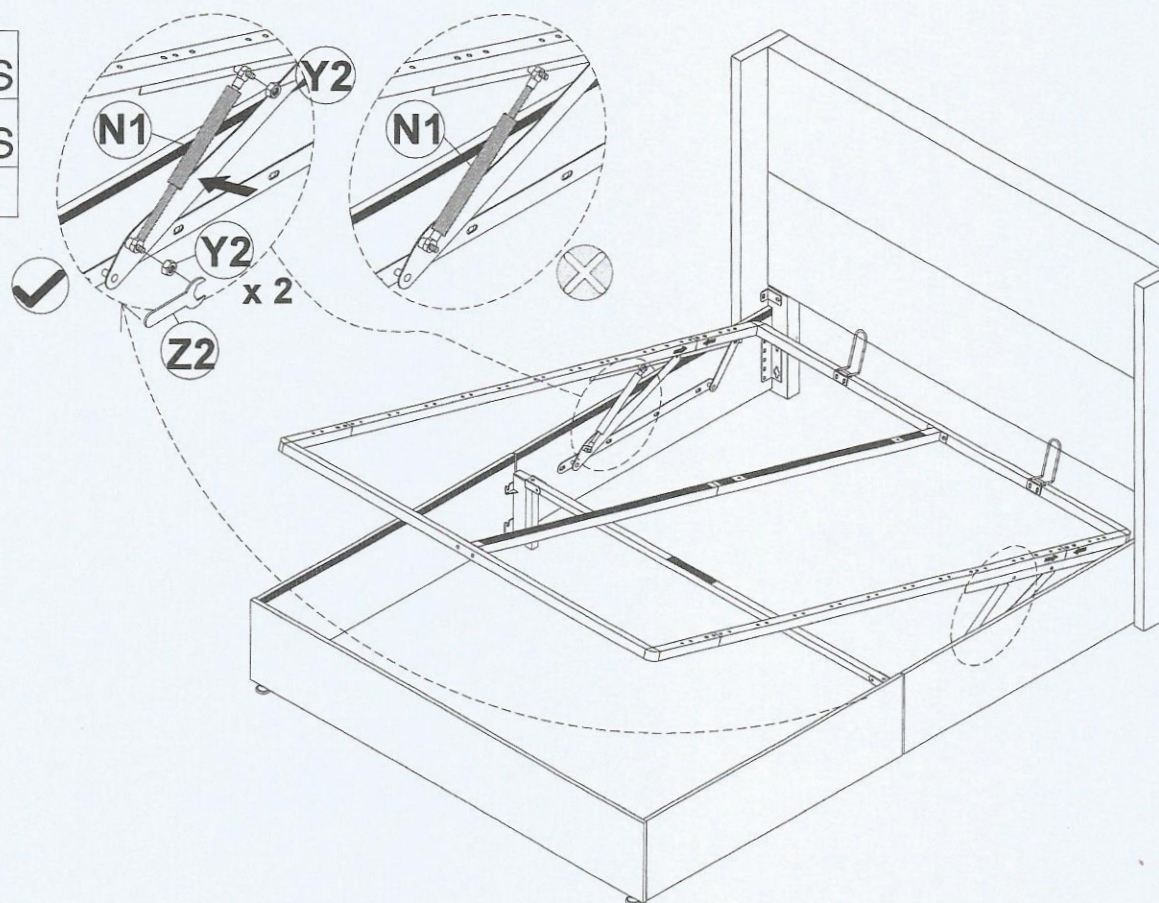
To install the gas spring, one person should lift the metal frame to a specific height and hold it steady until the gas spring is fully installed. Ensure that there are no obstructions under the frame, slowly lower it. (Be careful not to release your hands during gas spring installation to prevent the metal frame from accidentally falling and injuring people or objects.)



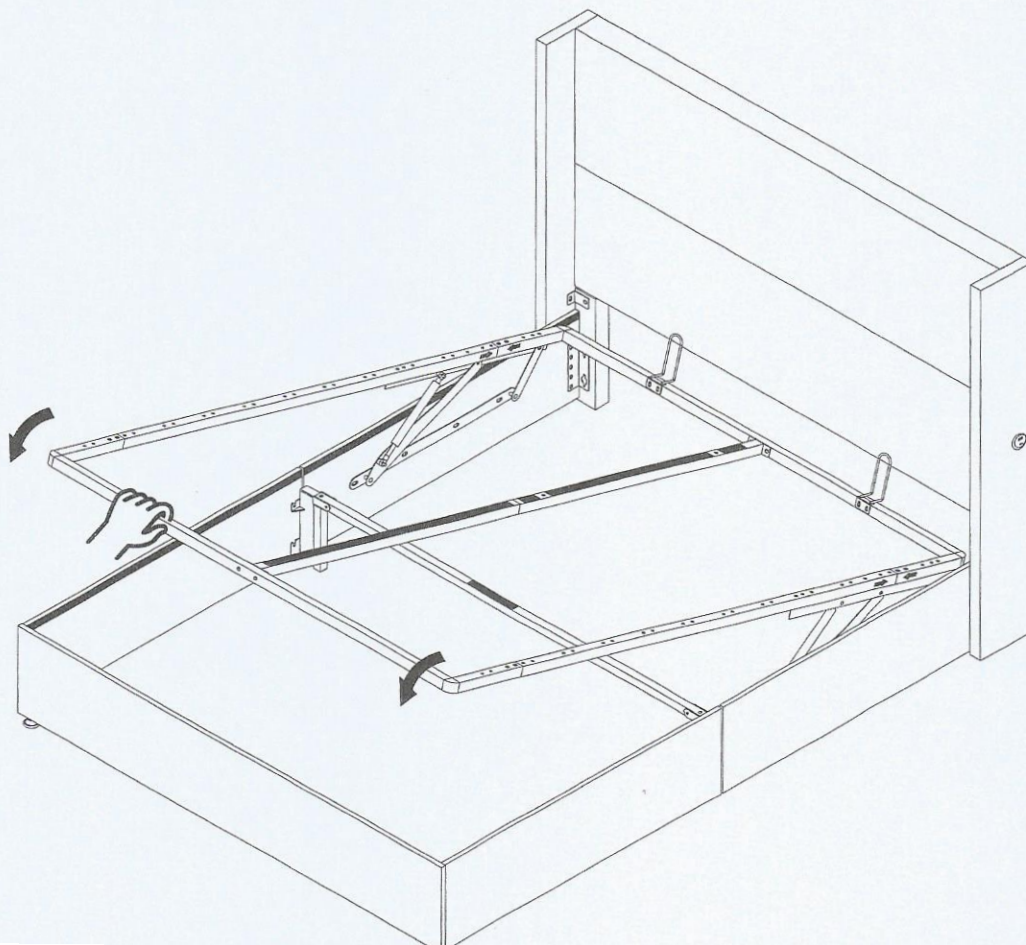
STEP 21

NOTE: Please Notice the Direction of Part N1.

N1		2PCS
Y2		4PCS
Nut M8		

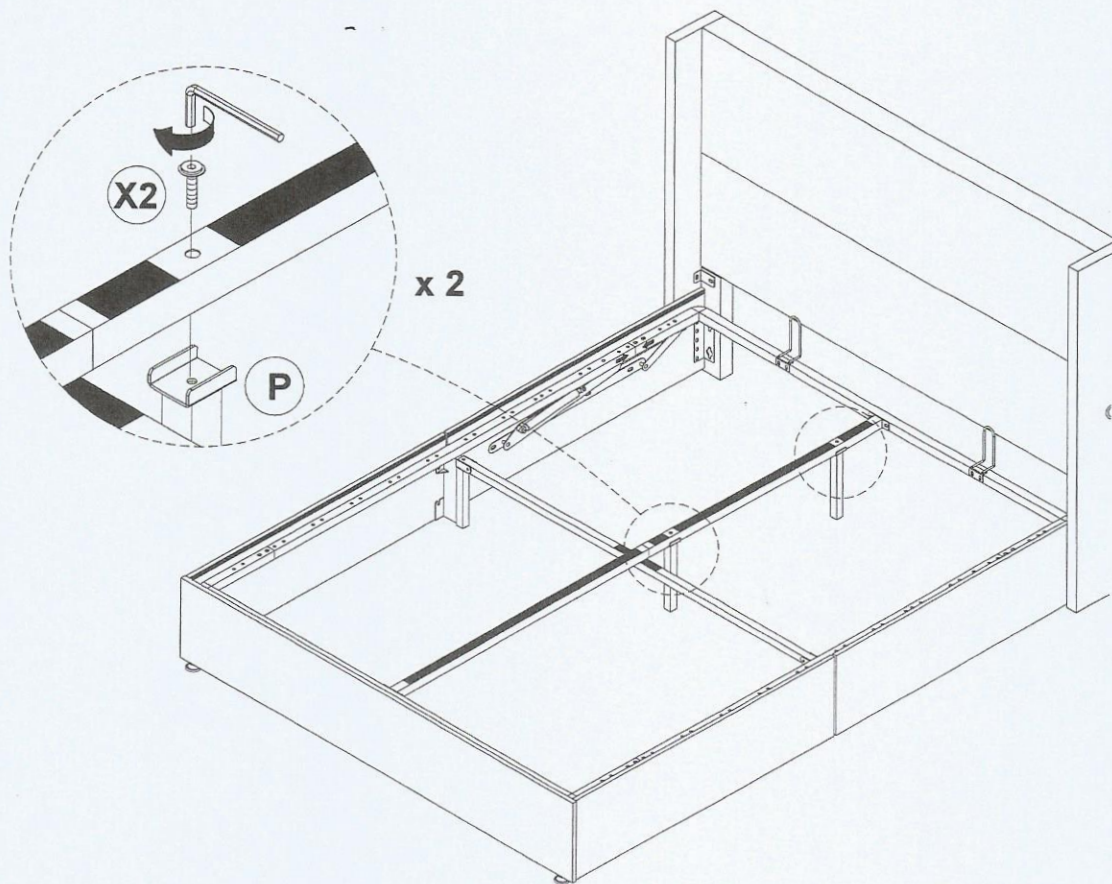


STEP 22



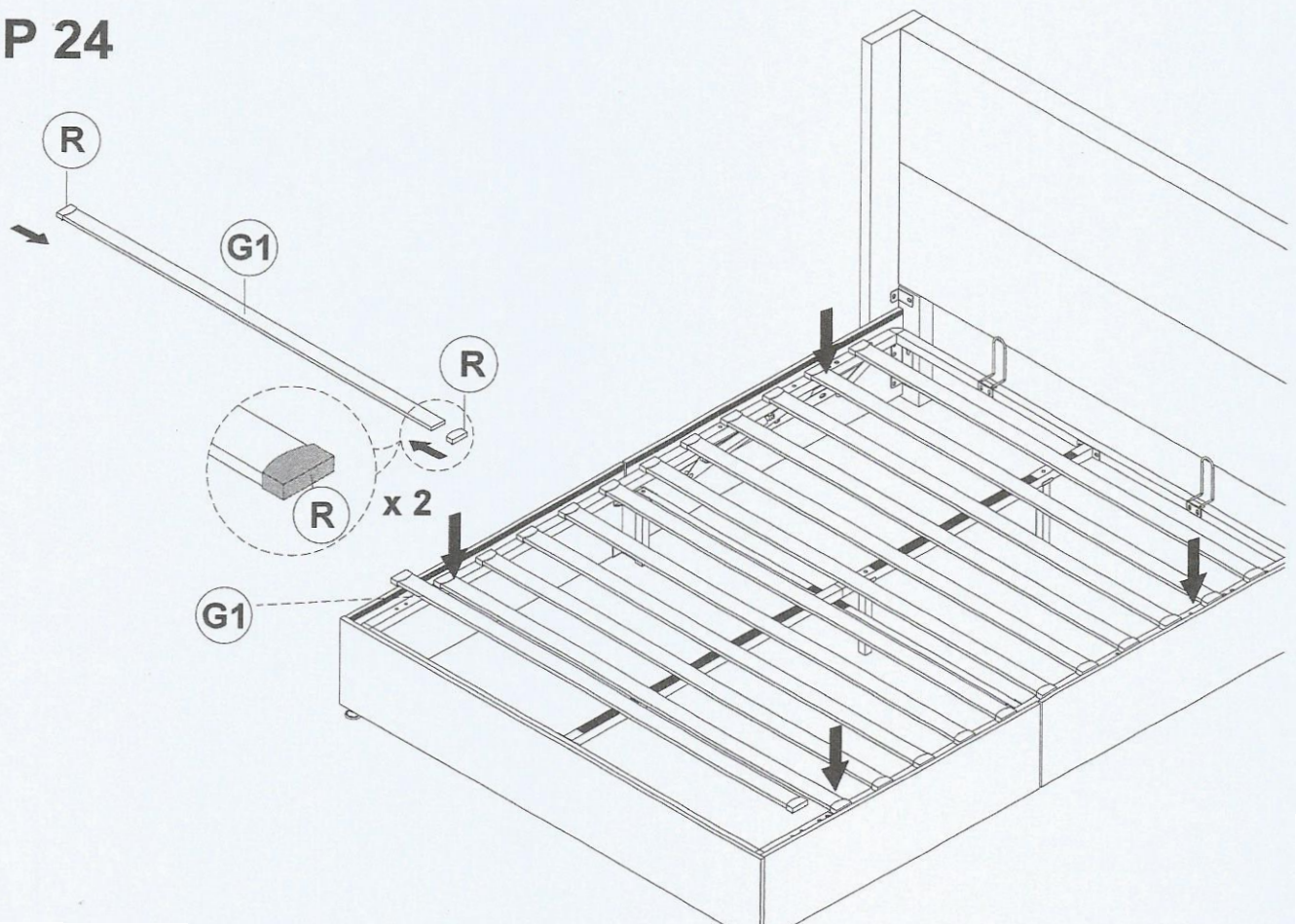
STEP 23

X2		2PCS
M8*45mm		

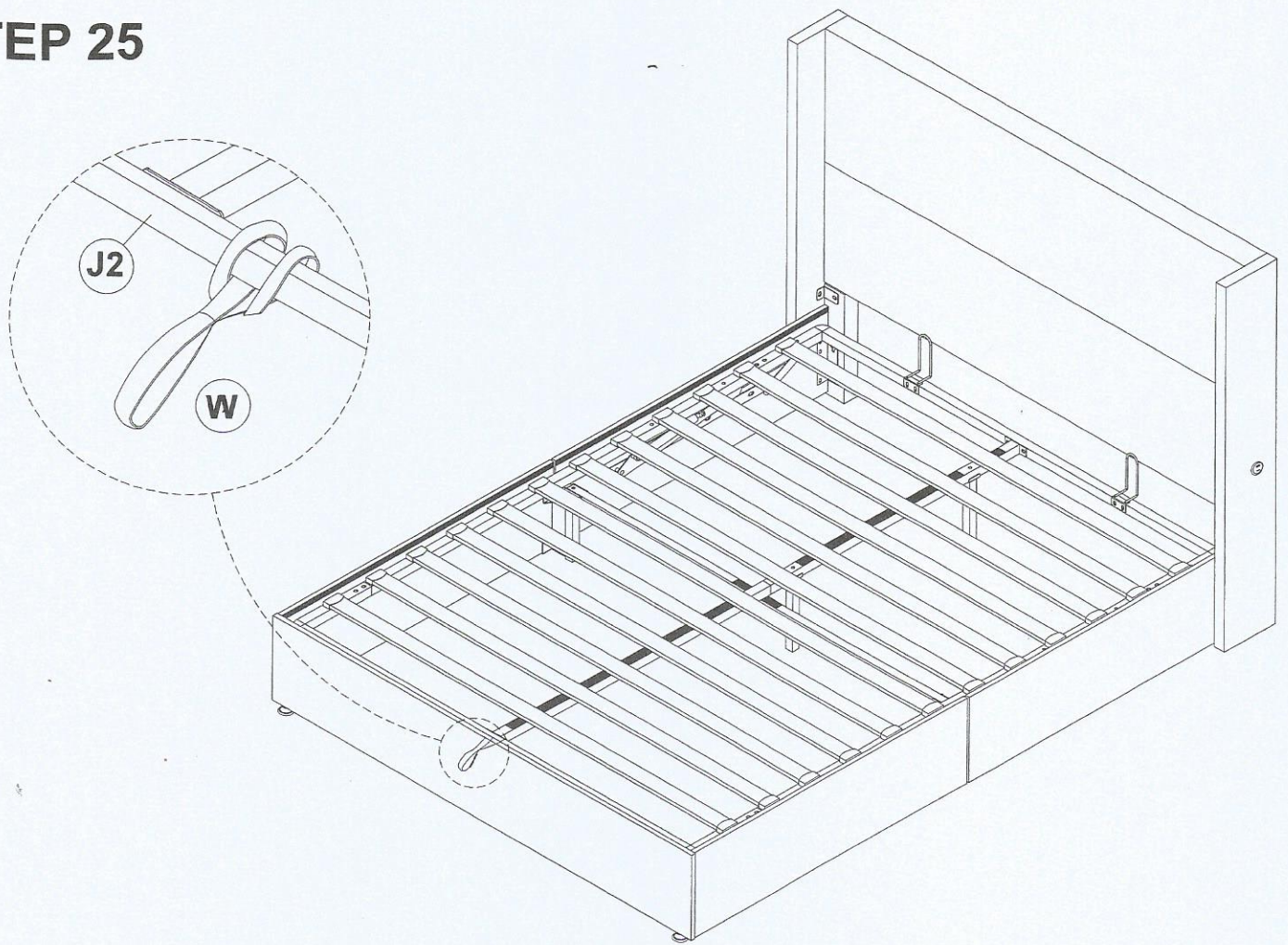


Tighten all bolts in this step.

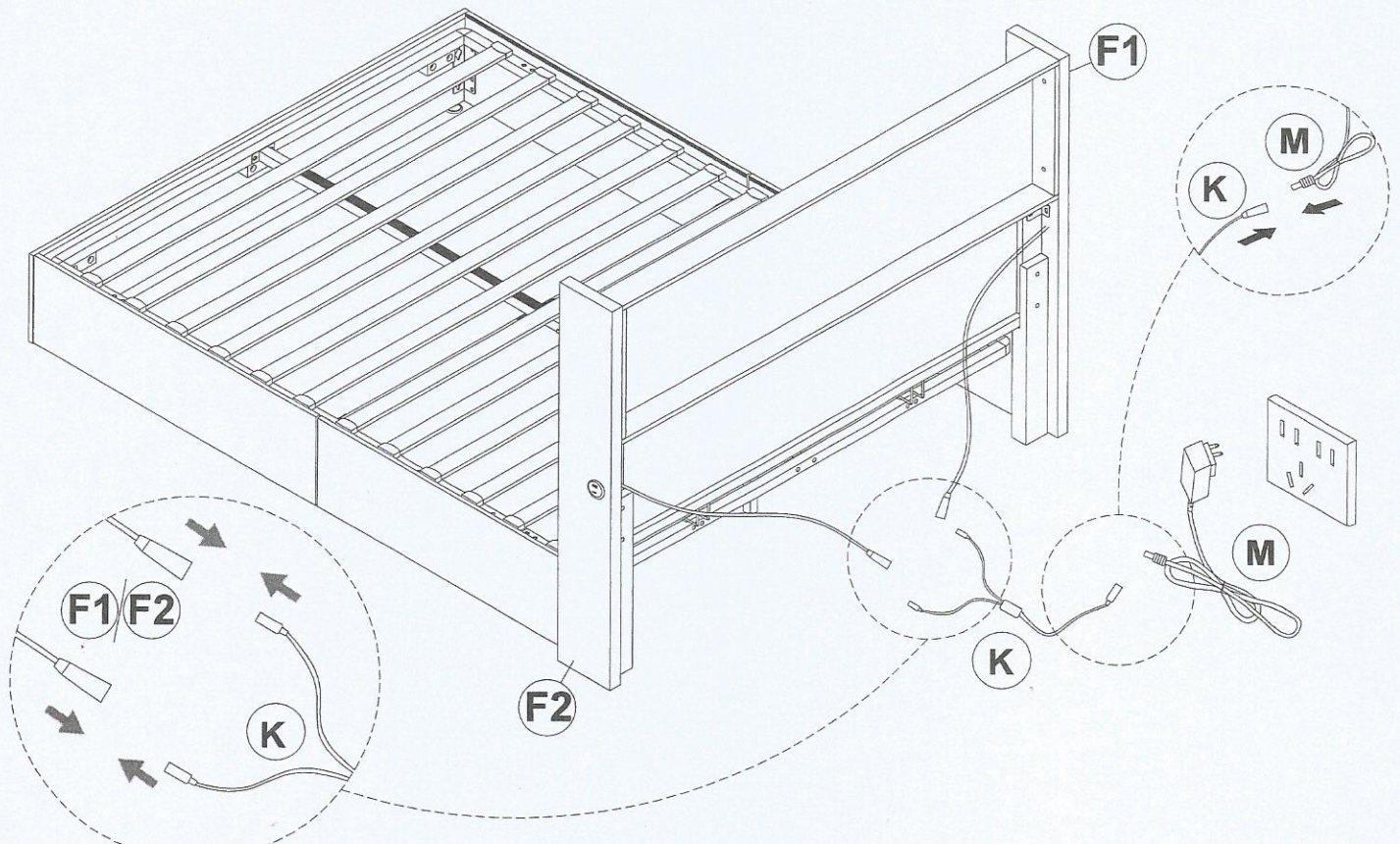
STEP 24



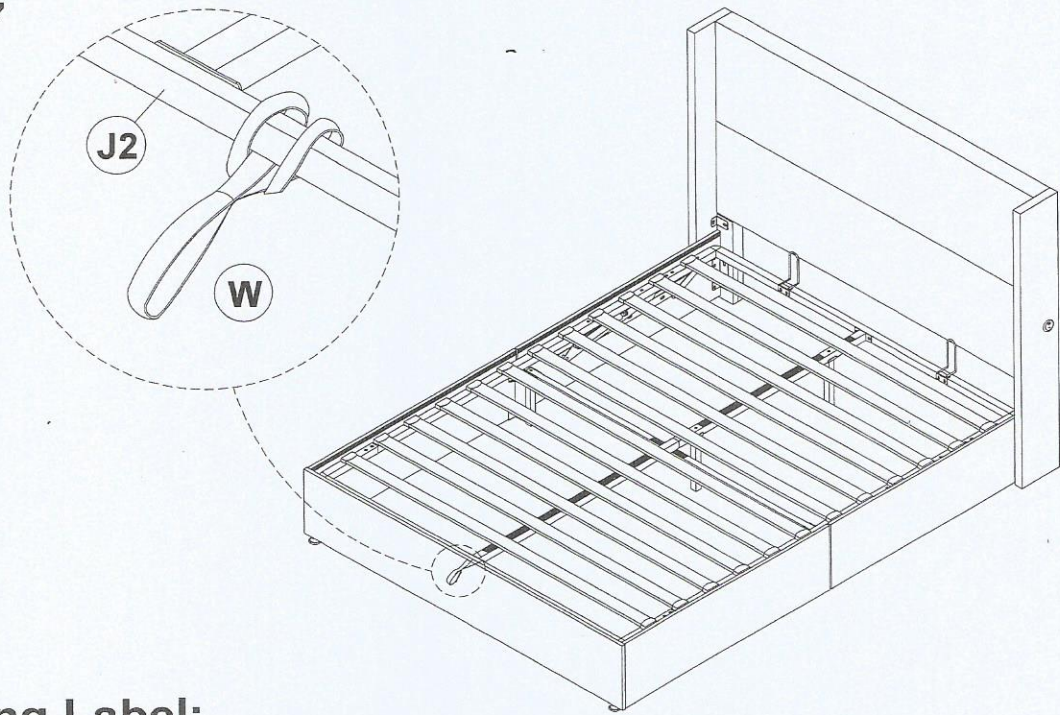
STEP 25



STEP 26



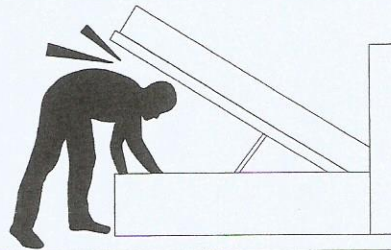
STEP 27



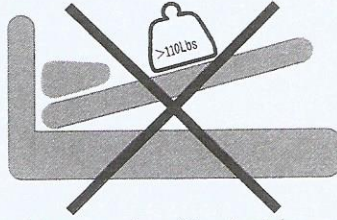
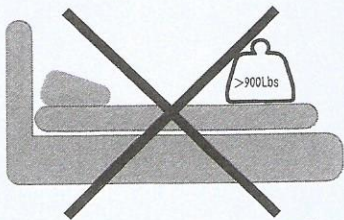
Warning Label:



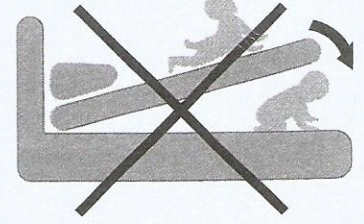
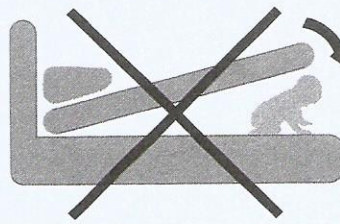
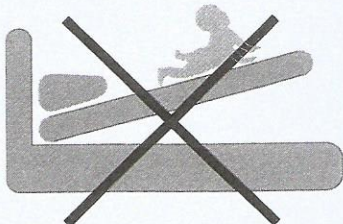
**CAUTION:
MIND YOUR HEAD**



- When lifting or lowering the bed frame, it can only support items weighing less than 110 pounds.
- When lifting or lowering the bed frame, keep a safe distance between the body and the frame to avoid injury.
- Ensure that there are no people or objects interfering with the bed's sides or footboard when lifting or lowering the bed frame to avoid any dangers.
- Before entering underneath the bed, make sure the bed frame is lifted to its highest position and confirm it will not drop after being released.

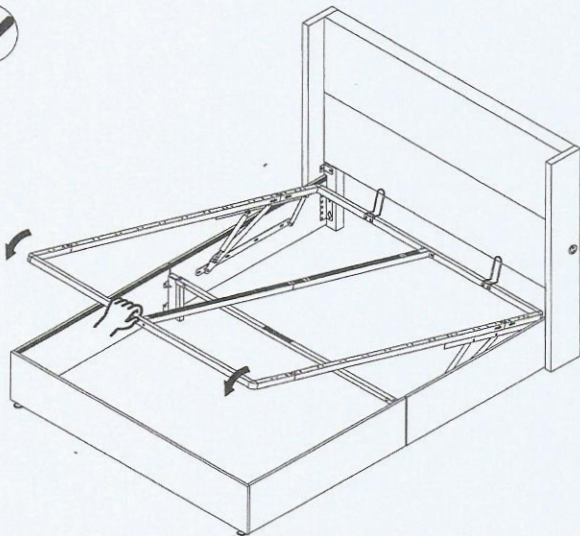


- When the bed frame is used flat, the load-bearing capacity of the bed frame is 900 pounds; when the bed frame is lifted, the load-bearing capacity is 110 pounds.
- When lifting the bed to use the storage function, please note that the maximum weight limit is 110 pounds, and the external force pressing is strictly prohibited to prevent the bed frame from falling and causing injury.

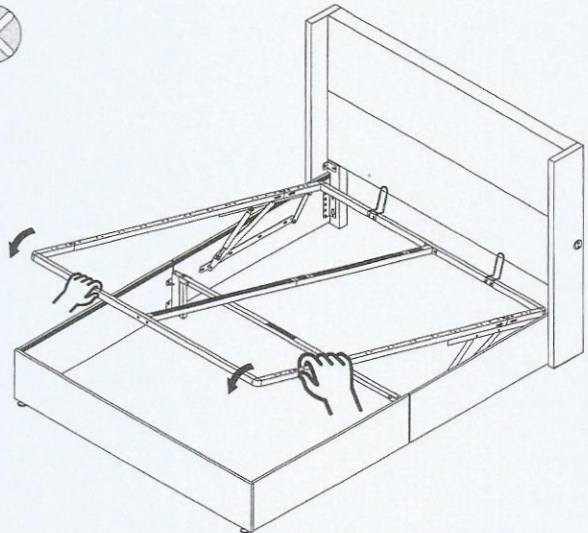


- When using the storage function, please ensure that the upper and lower areas of the bed are safe and free of any biological traces to prevent injury.

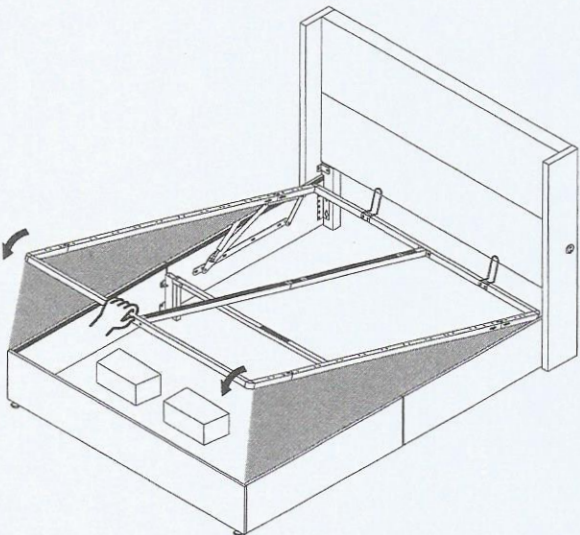
Precautions for closing the bed frame:



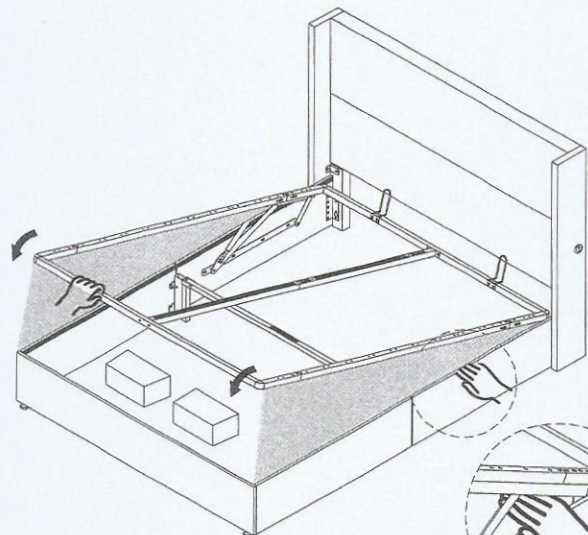
Operate from the foot of the bed



To avoid deformation of the metal frame, do not operate from the sides of the bed.



Make sure there are no obstructions under the metal frame to prevent injury.



Make sure there are no obstructions under the metal frame to prevent injury.