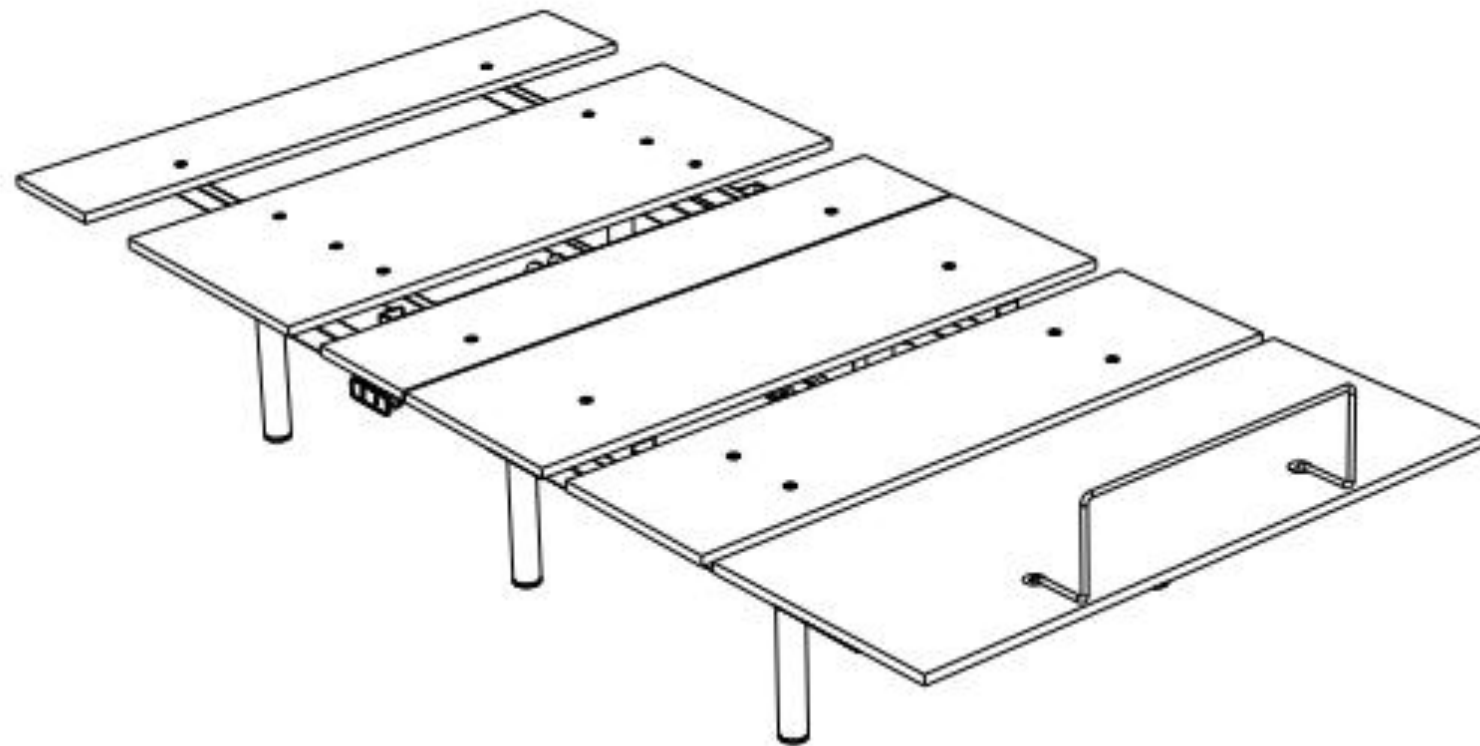
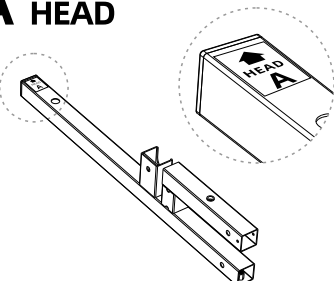
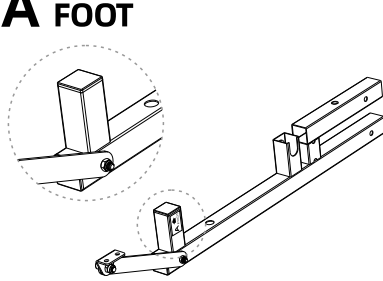
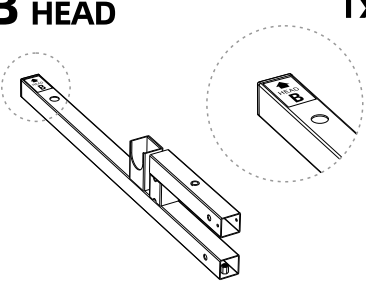
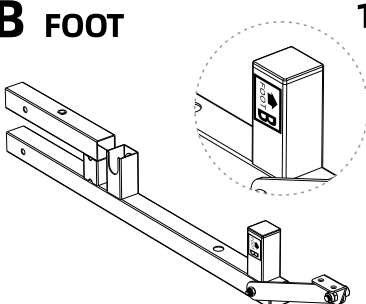
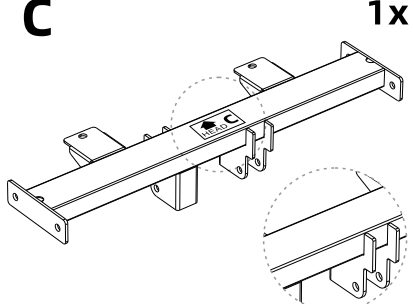
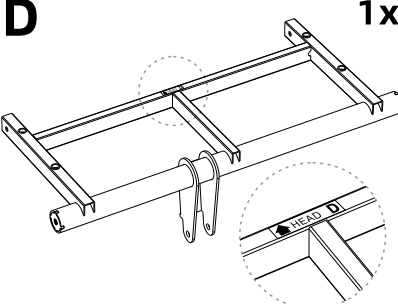
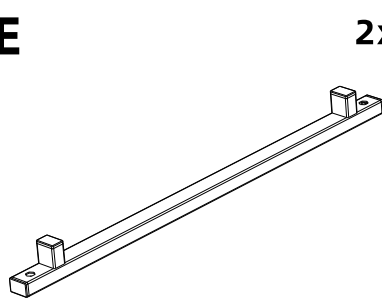
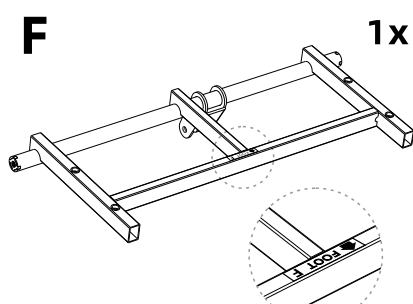
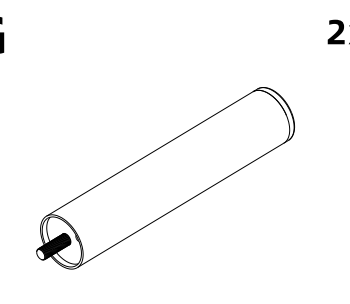
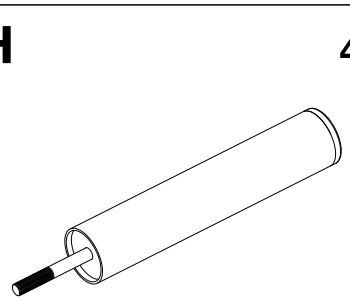
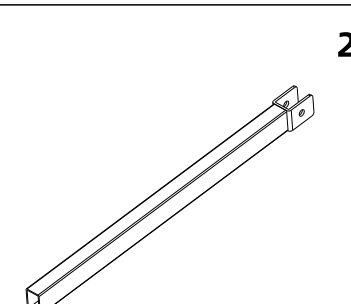
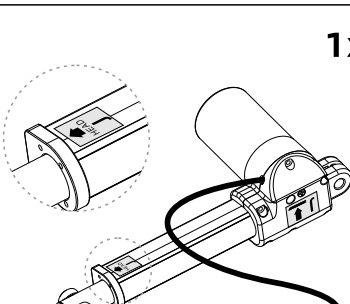
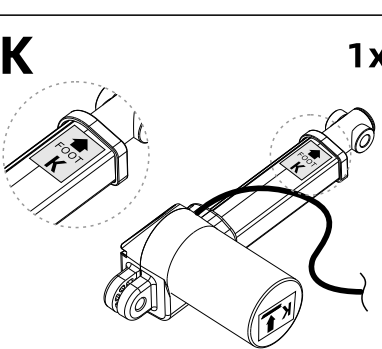
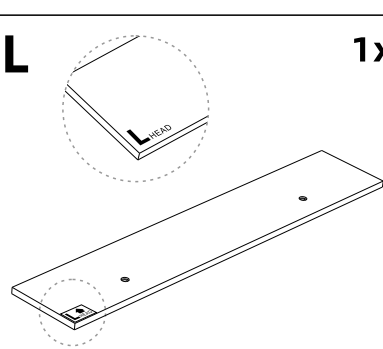
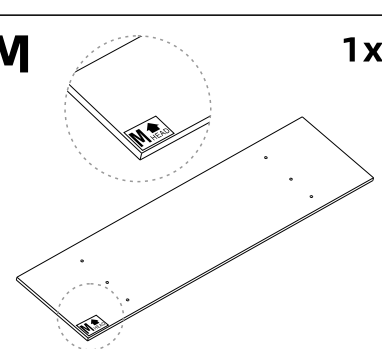


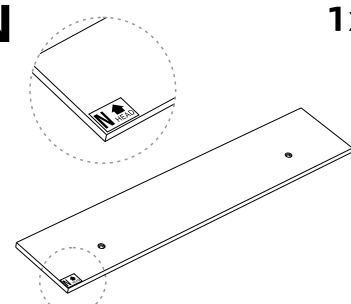
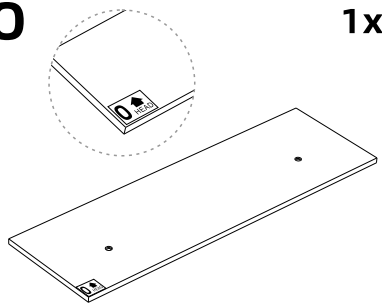
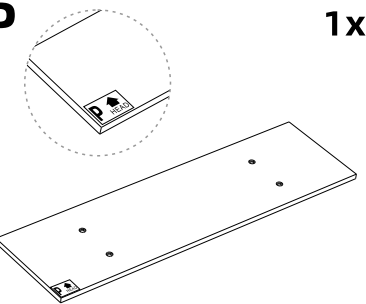
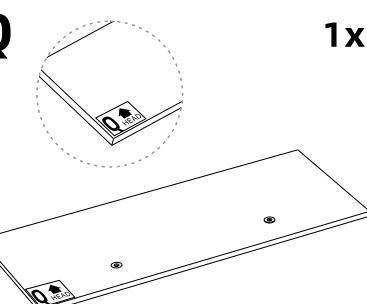
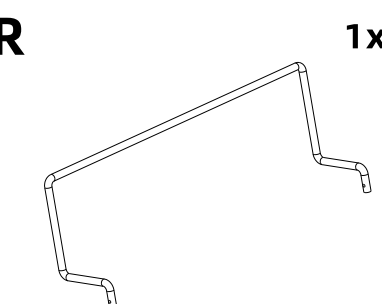
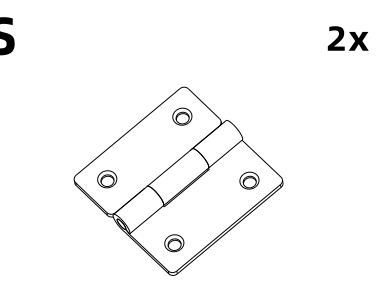
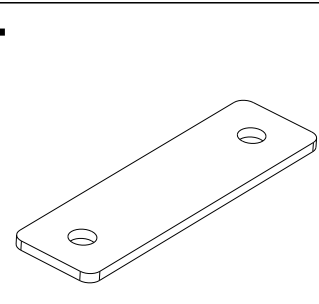
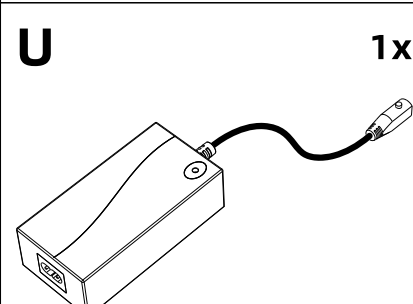
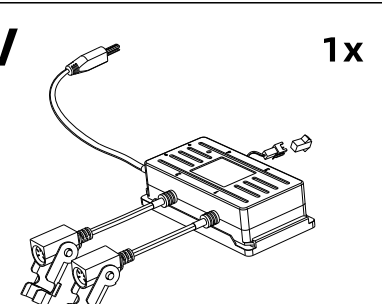
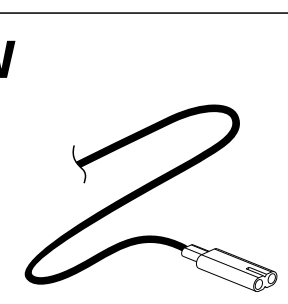
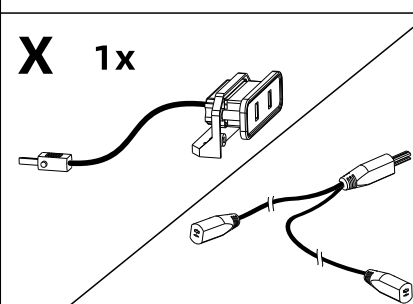
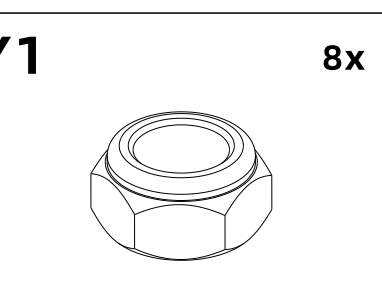
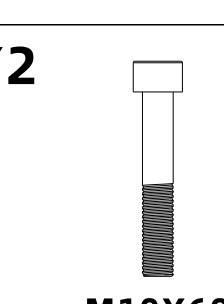
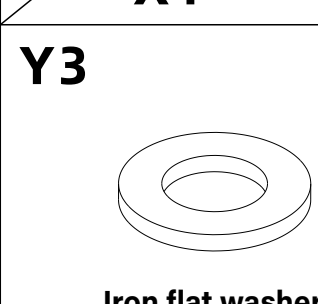
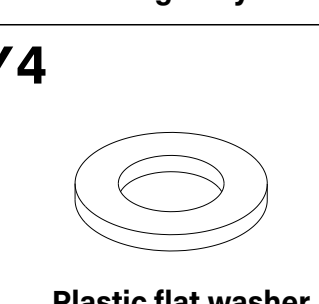
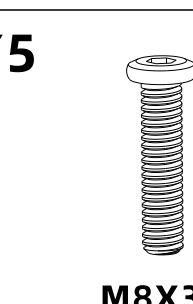
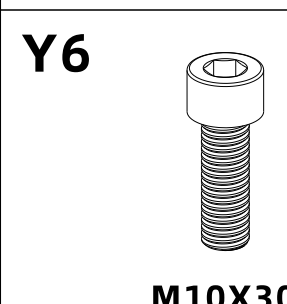
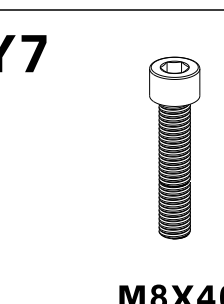
Electric Bed

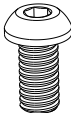
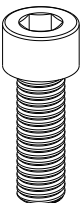
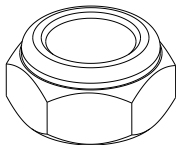
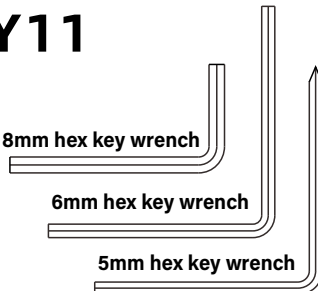
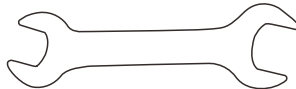
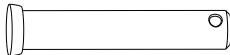
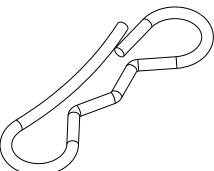
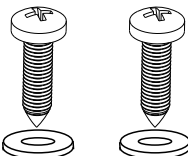
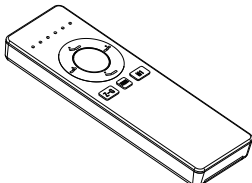
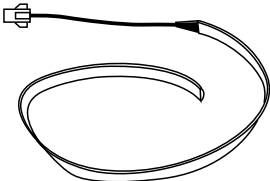


Parts List

Please check that all parts are complete before starting assembly. If you do find any missing parts, please do not continue with the assembly and contact us immediately.

A HEAD  1x	A FOOT  1x	B HEAD  1x
B FOOT  1x	C  1x	D  1x
E  2x	F  1x	G  2x
H  4x	I  2x	J  1x
K  1x	L  1x	M  1x

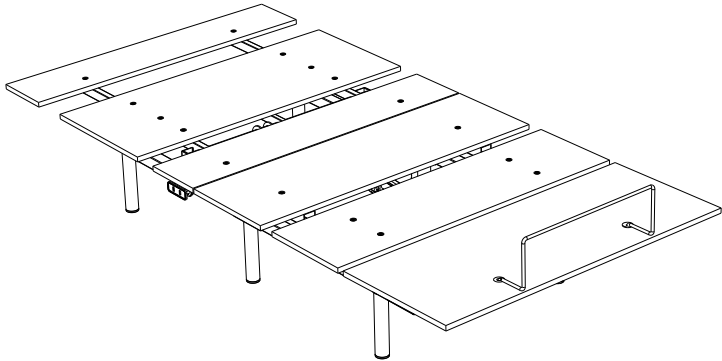
N  1x	O  1x	P  1x
Q  1x	R  1x	S  2x
T  6x	U  1x	V  1x
W  1x	X  1x X1 1x	Y1  8x M10 hexagon nylon nut
Y2  8x M10X60	Y3  20x Iron flat washer	Y4  4x Plastic flat washer
Y5  16x M8X35	Y6  4x M10X30	Y7  2x M8X40

Y8  M8X16 4x	Y9  M6X16 8x	Y10  M8 locking nut 2x	
Y11  8mm hex key wrench 6mm hex key wrench 5mm hex key wrench 3x	Y12  1x	Y13  4x	
Y14  4x	Y15  ST4.2X16 2x	Y16  1x	Z  1x

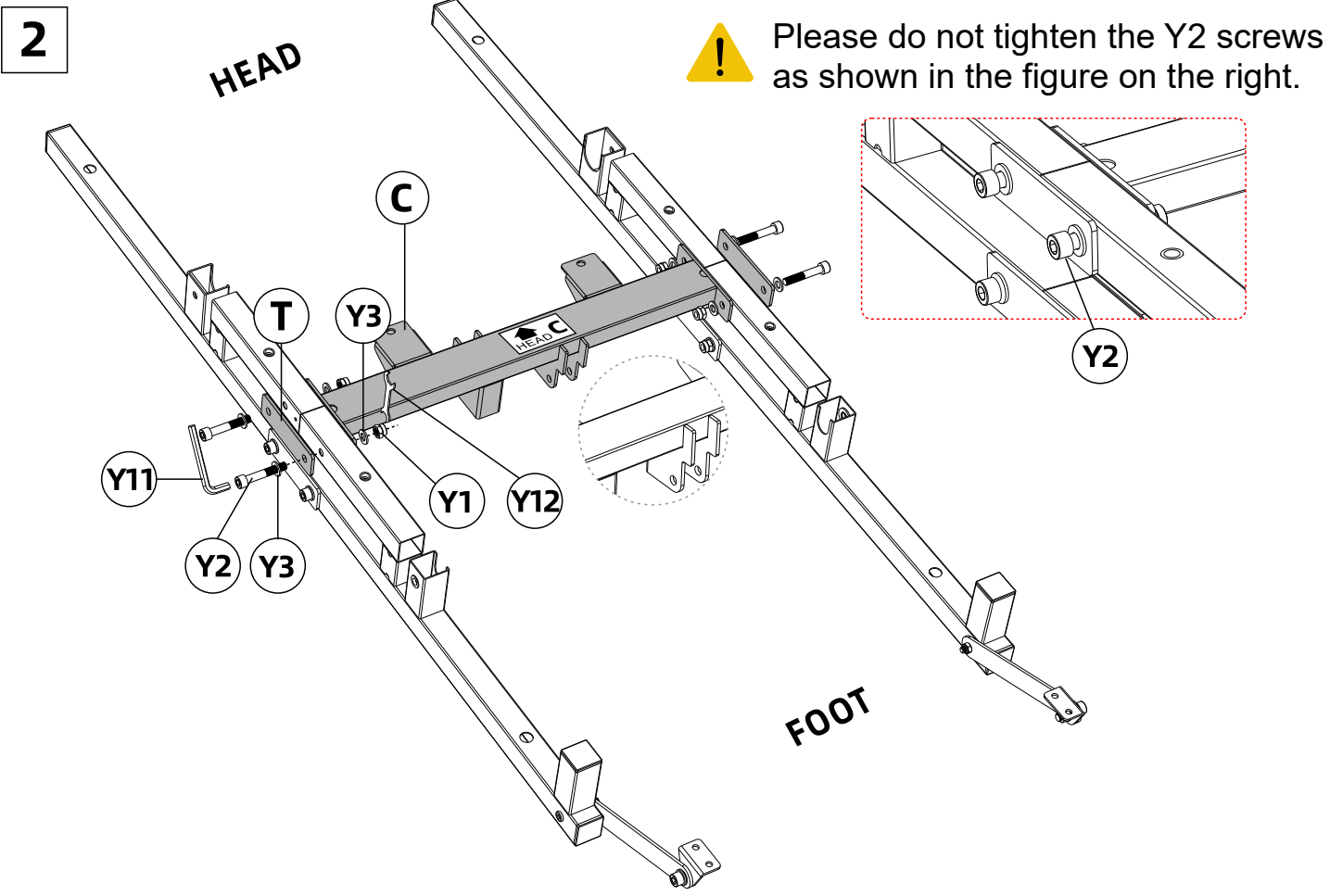
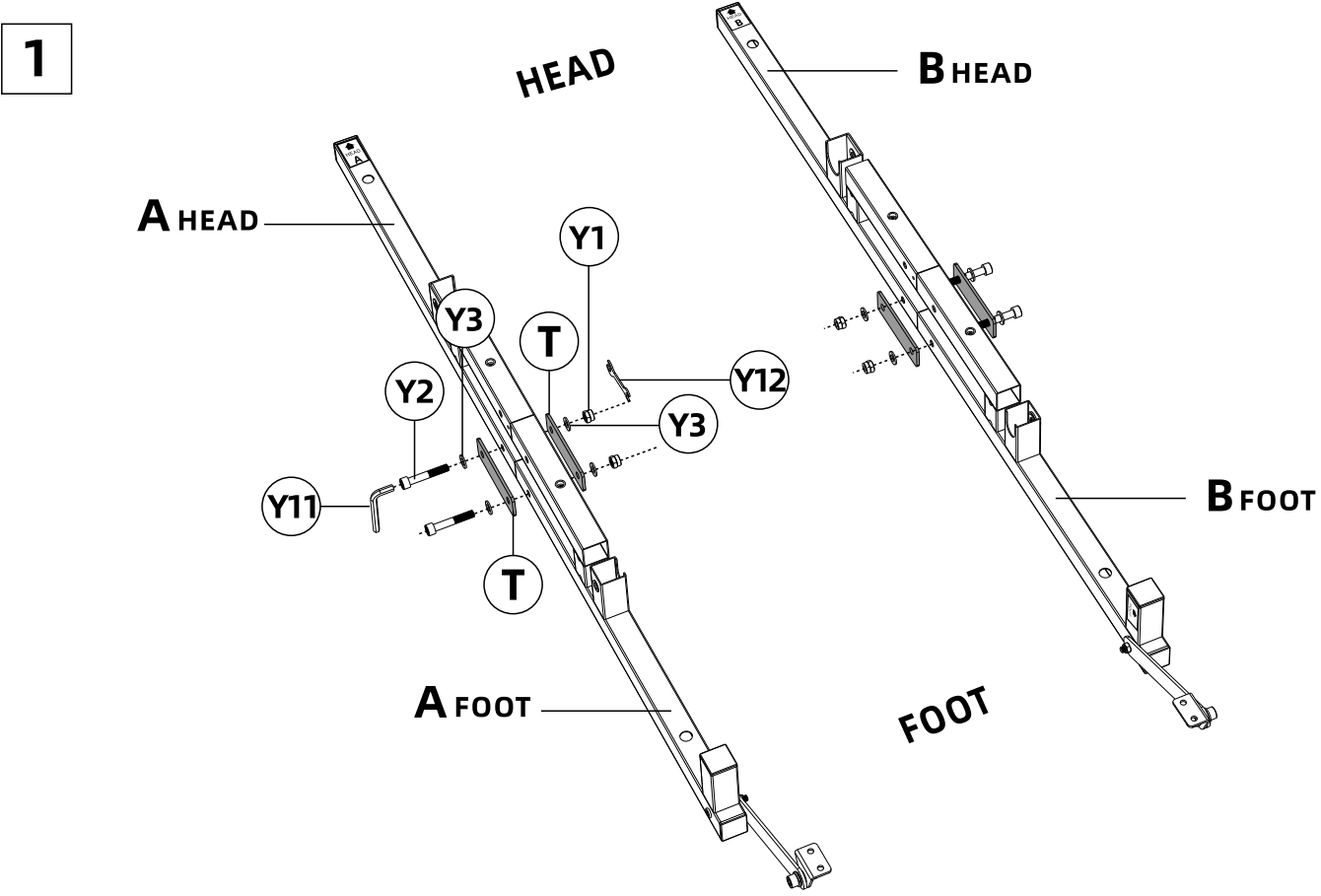
Technical Parameters

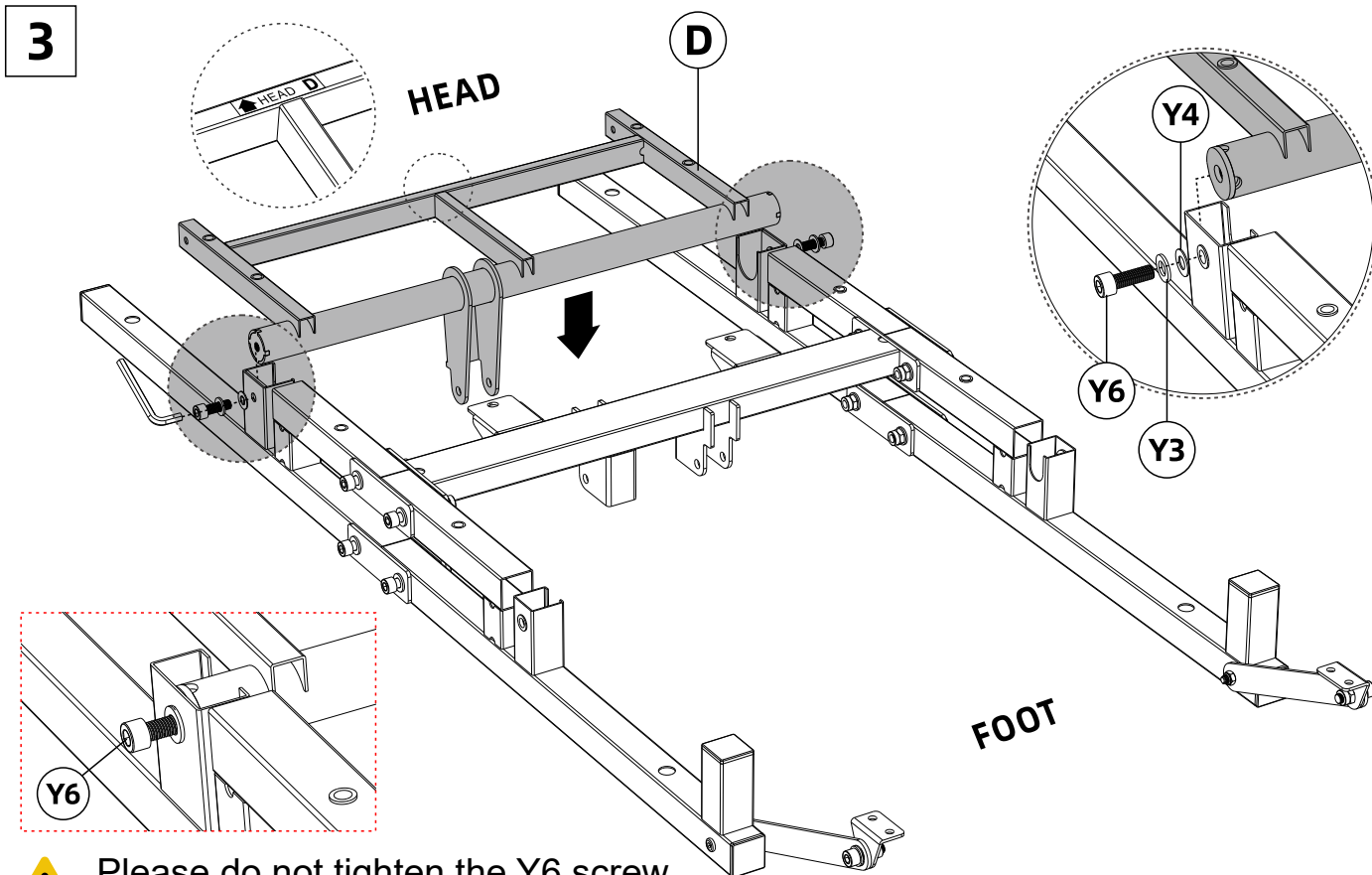
Device voltage:	100-240V 50/60Hz
Maximum weight capacity:	360 kg
Device power:	75W
Product size:	L2000*W960*H480mm

⚠ Please try not to sit on the four corners of the bed to avoid tilting or tipping of the bed frame.

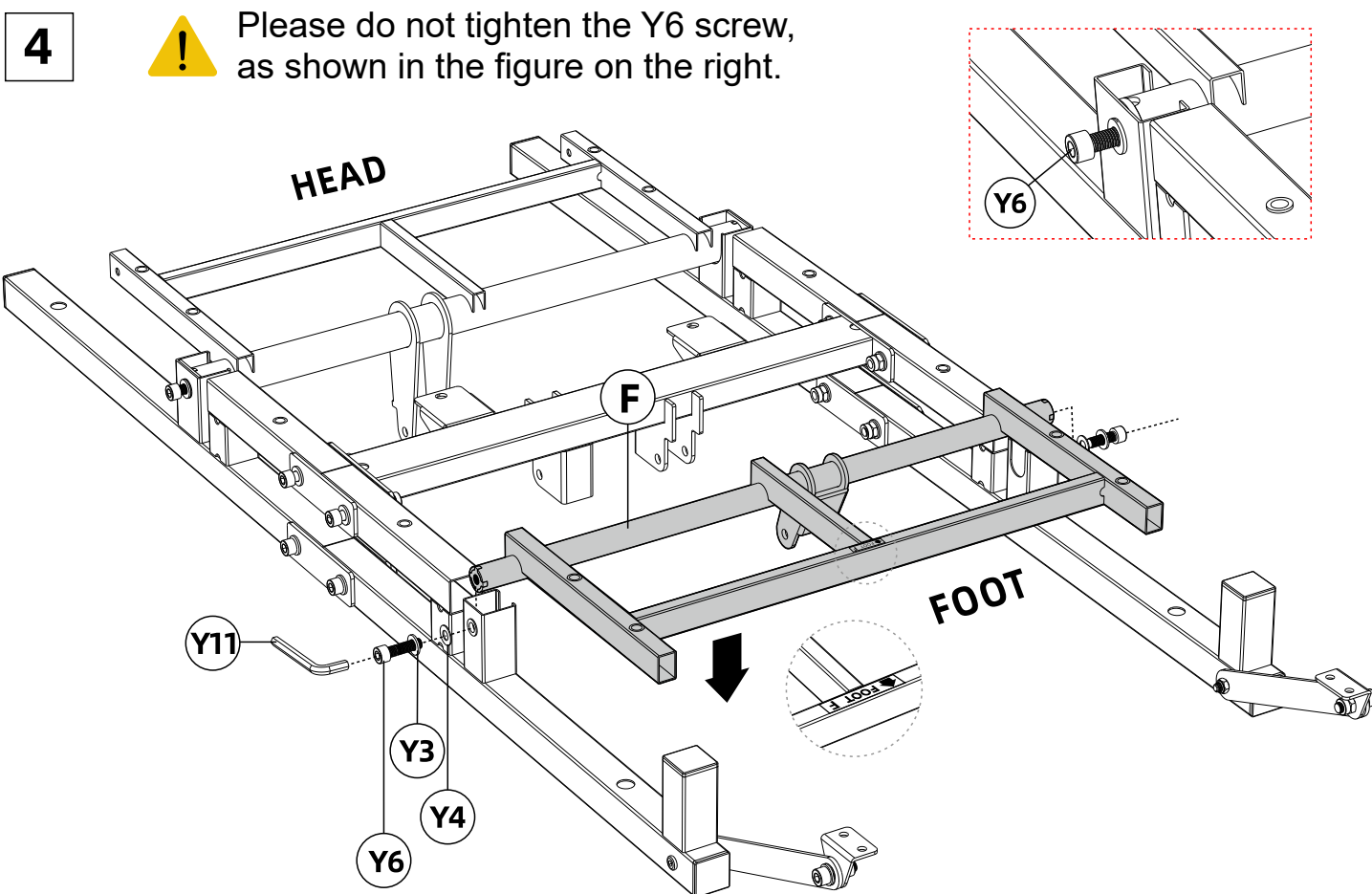


Installation Steps

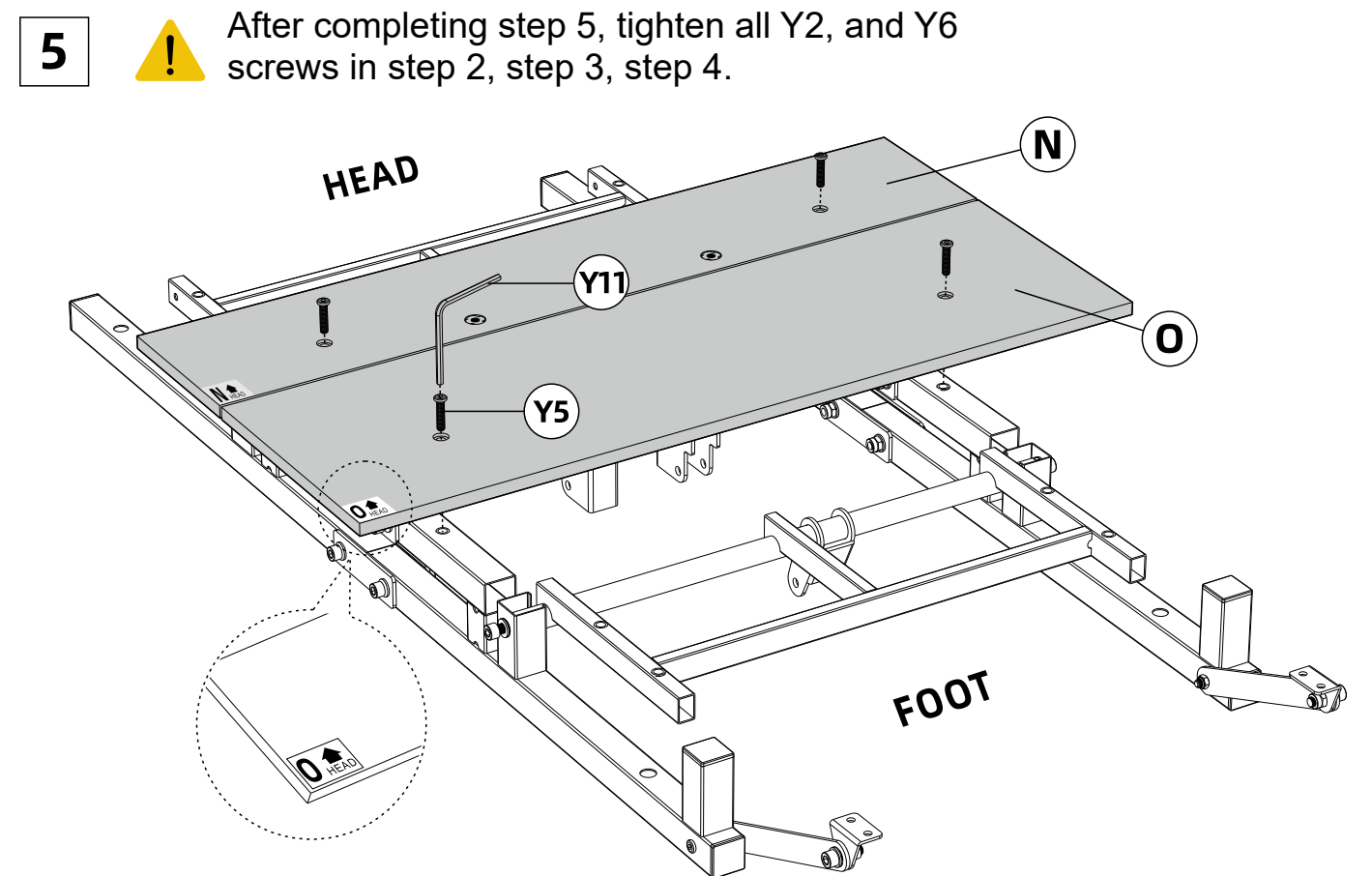




⚠ Please do not tighten the Y6 screw, as shown in the picture above.

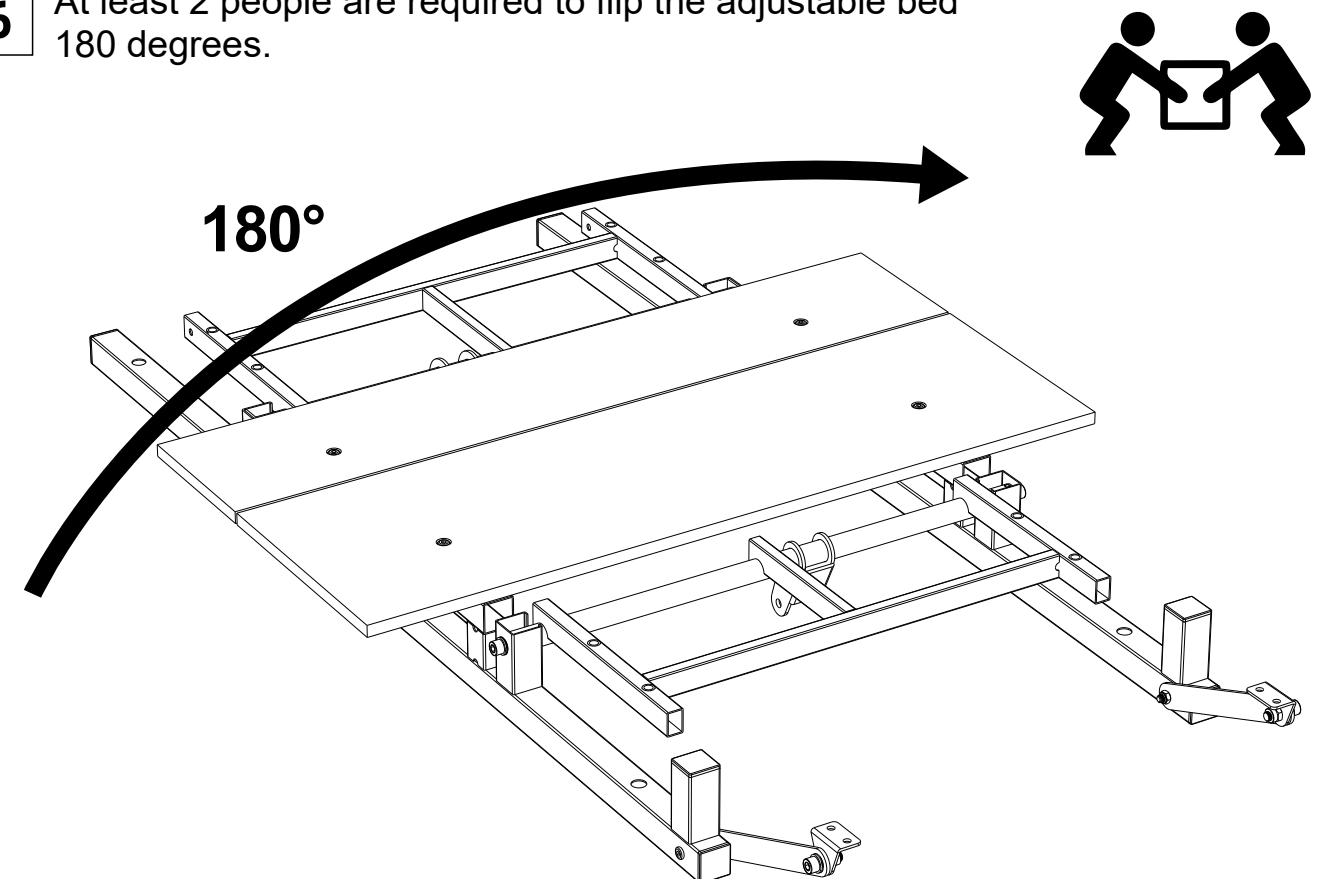


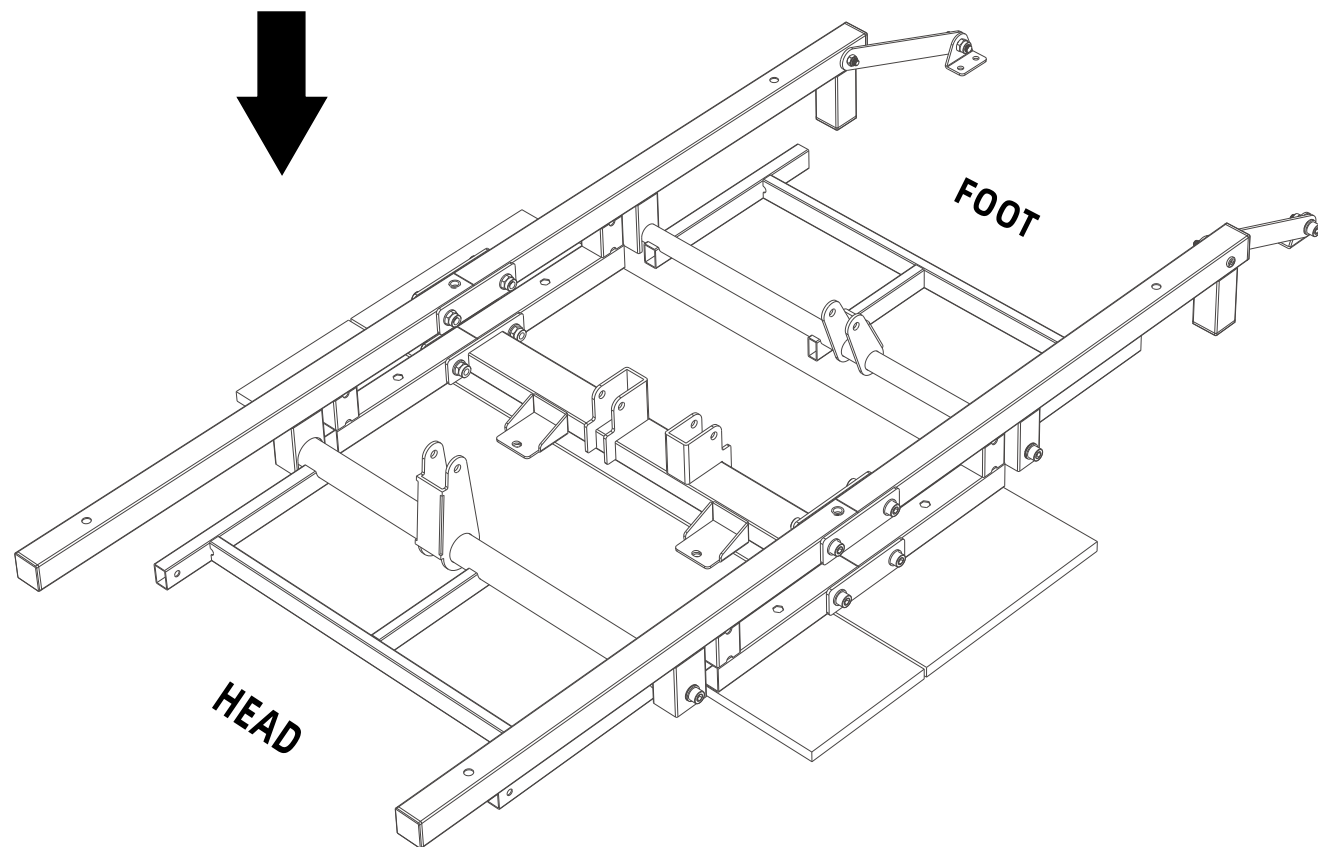
⚠ Please do not tighten the Y6 screw, as shown in the figure on the right.



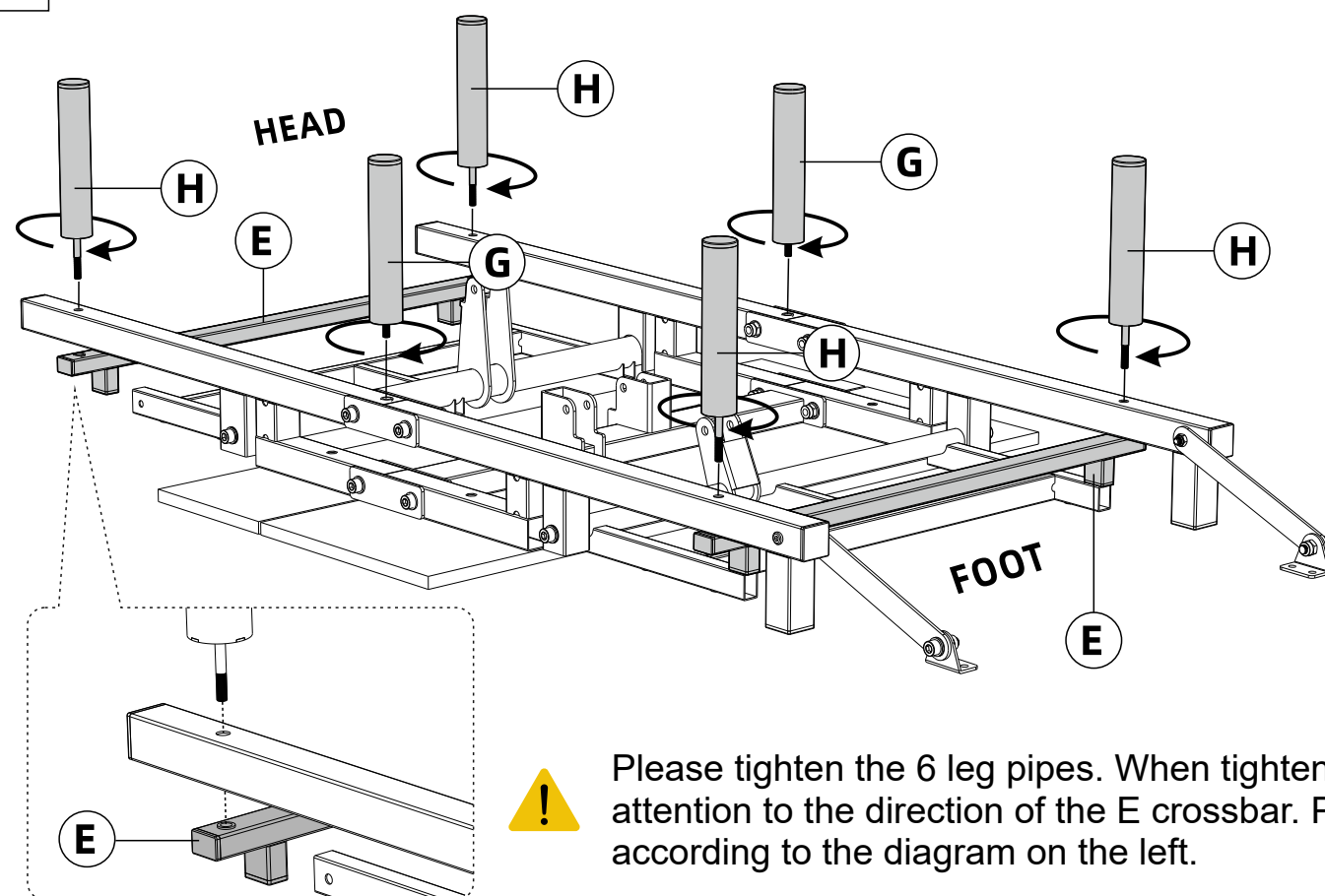
⚠ After completing step 5, tighten all Y2, and Y6 screws in step 2, step 3, step 4.

6 At least 2 people are required to flip the adjustable bed 180 degrees.





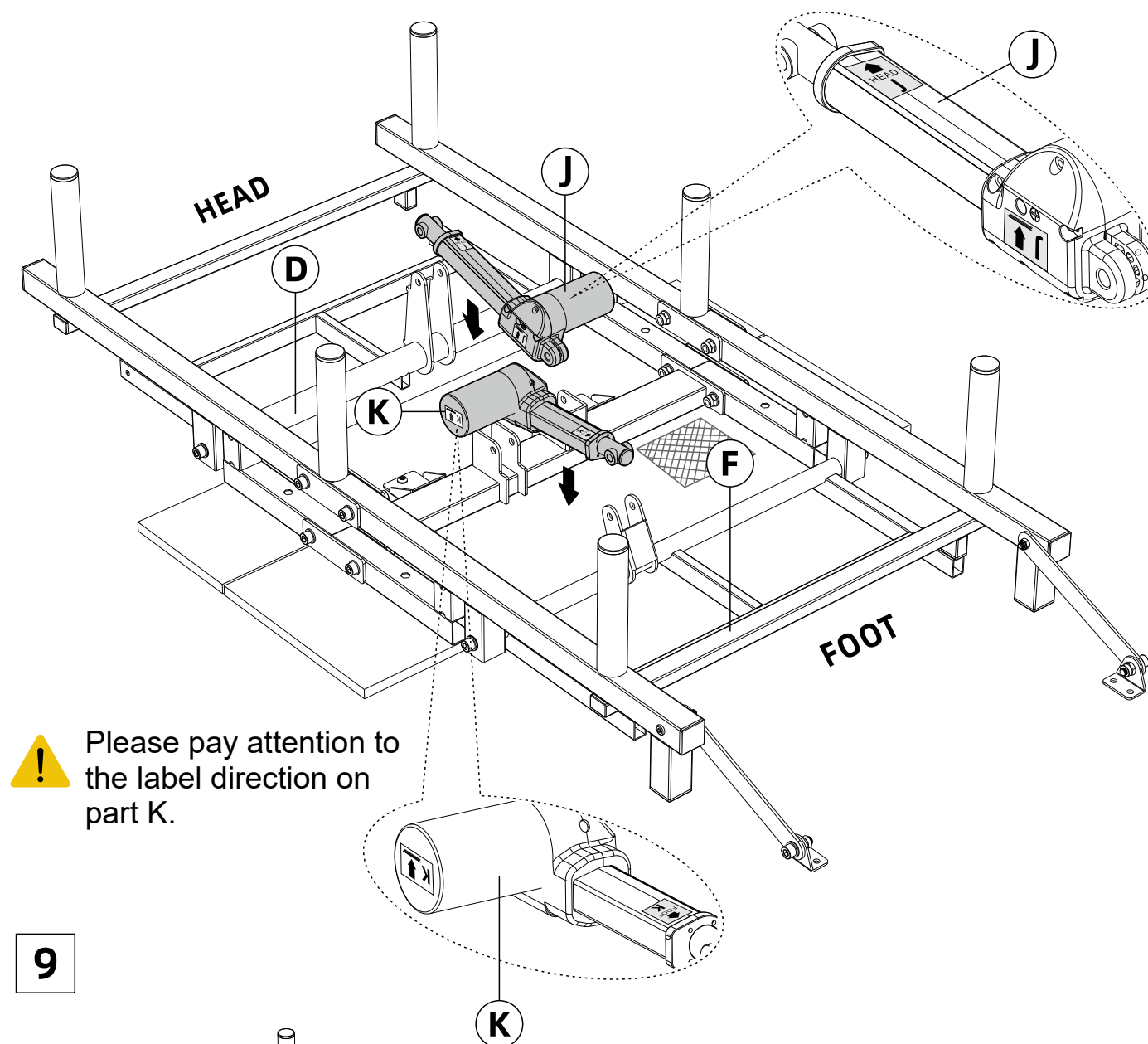
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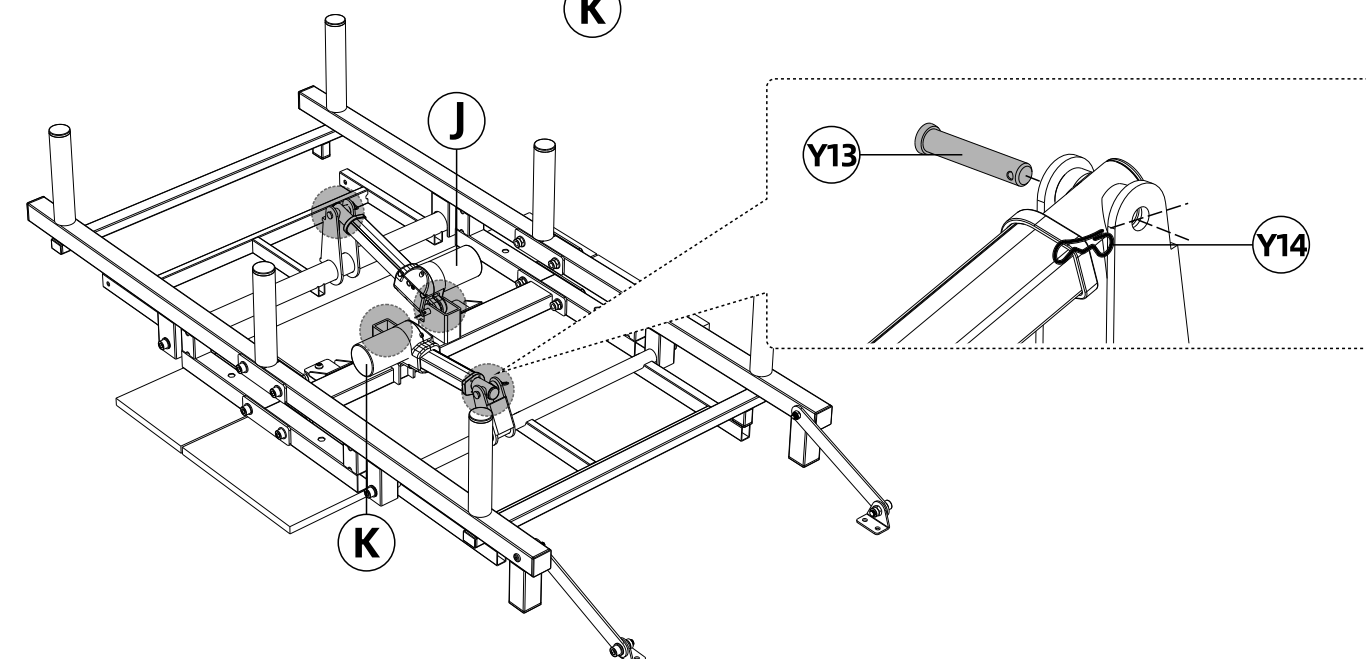
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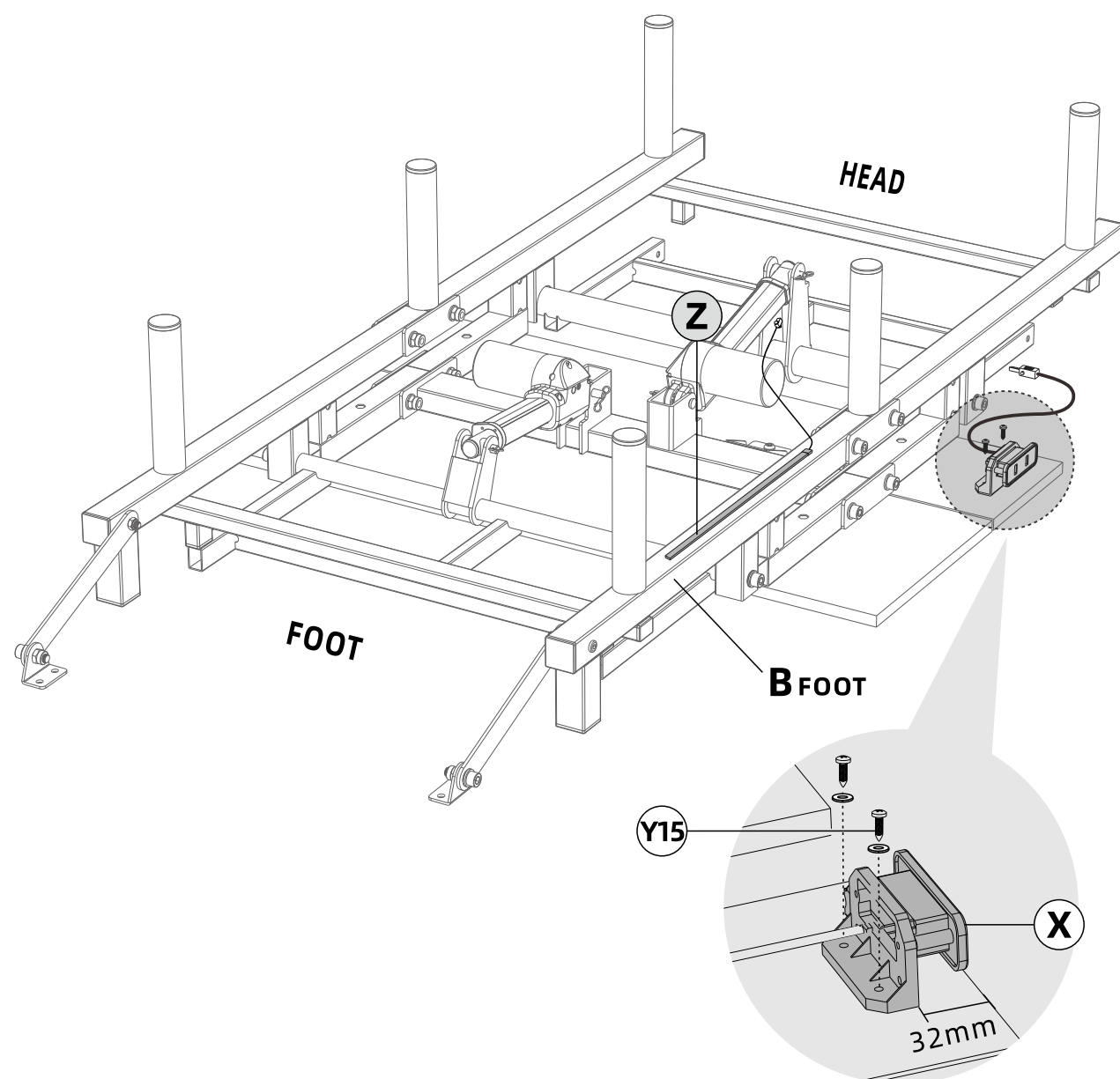
Please pay attention to the label direction on part J.



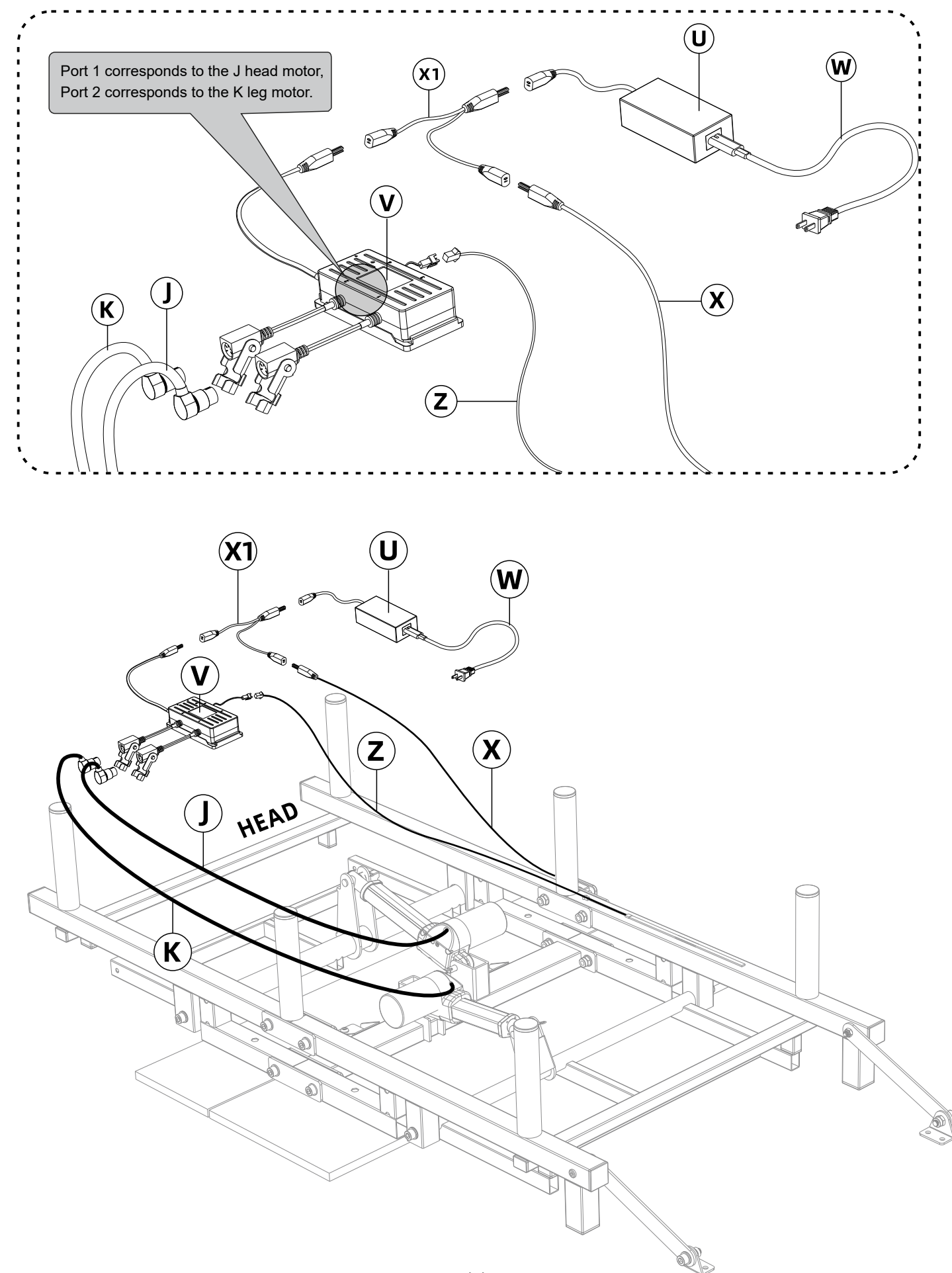
9



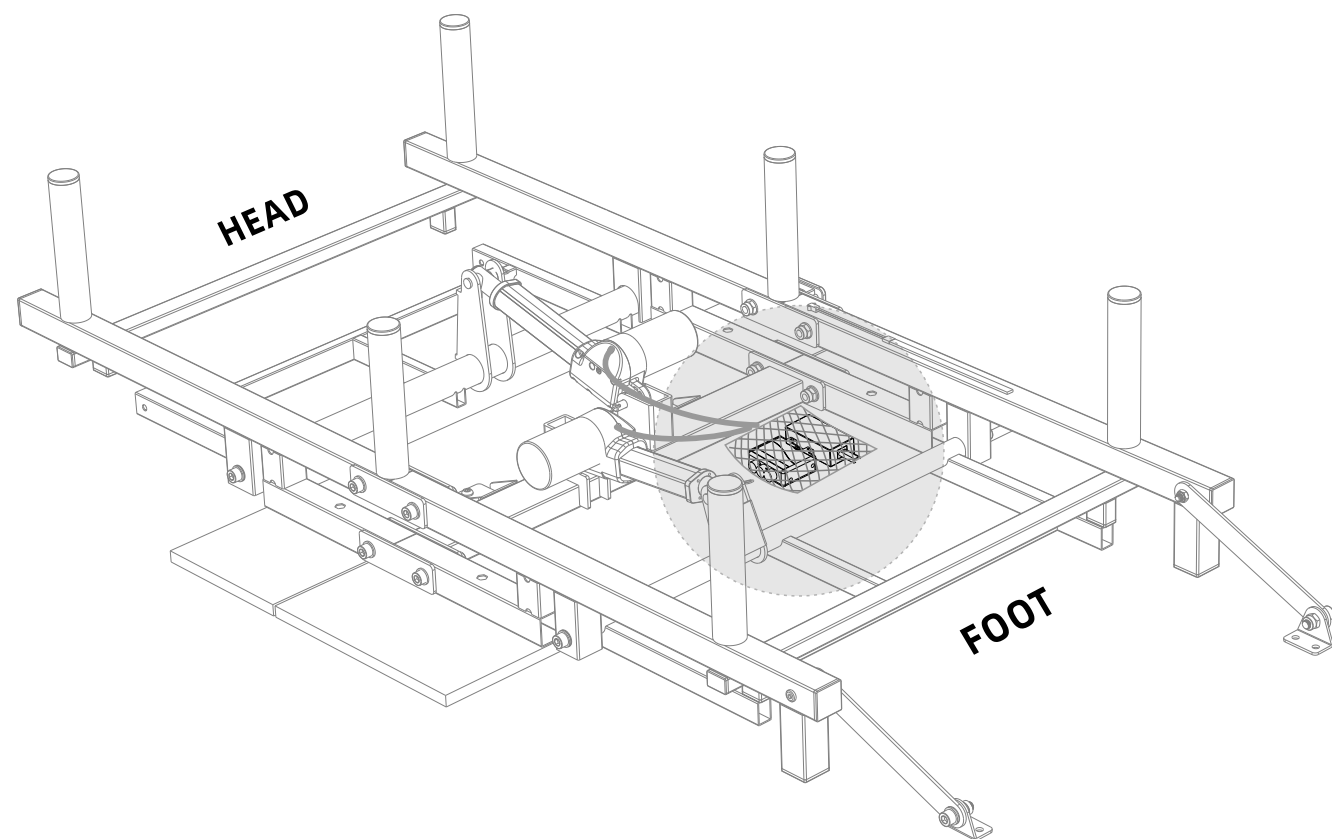
- 10** Peel off the backing paper of LED light strip "Z" and stick it on top of the right side frame "Bfoot" pipe.
Fix the USB interface "X" on the back of the wooden board "N" as shown in the figure below.



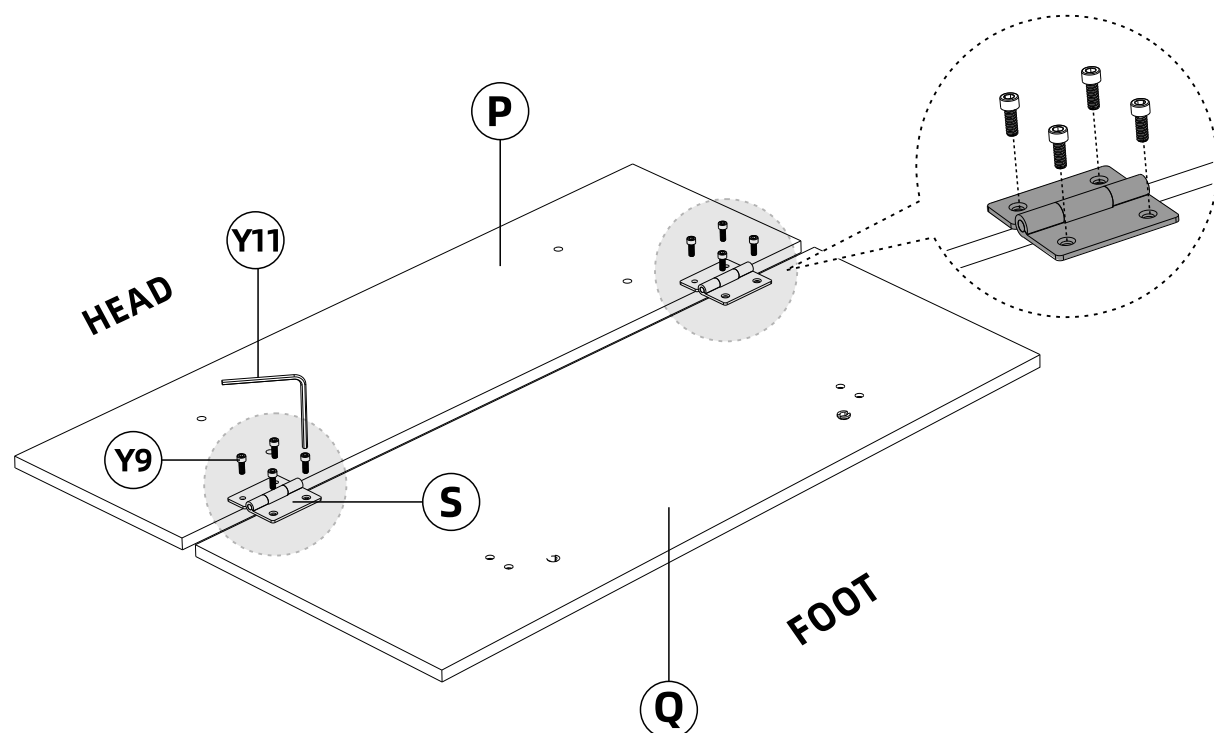
- 11**  Please make sure that the pins in the plug are aligned with the socket on the motor.



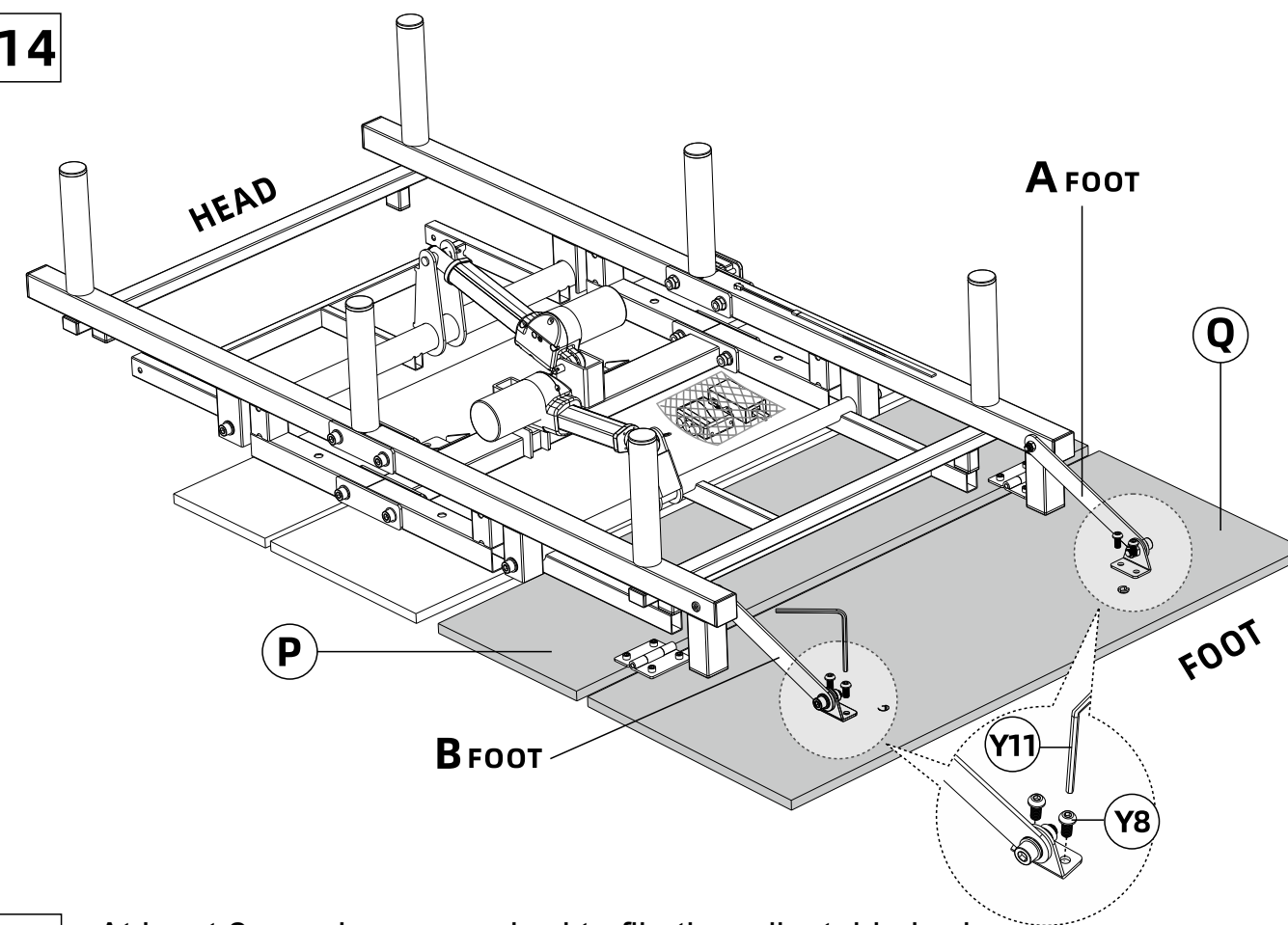
12 Please put the controller and adapter in the mesh bag.



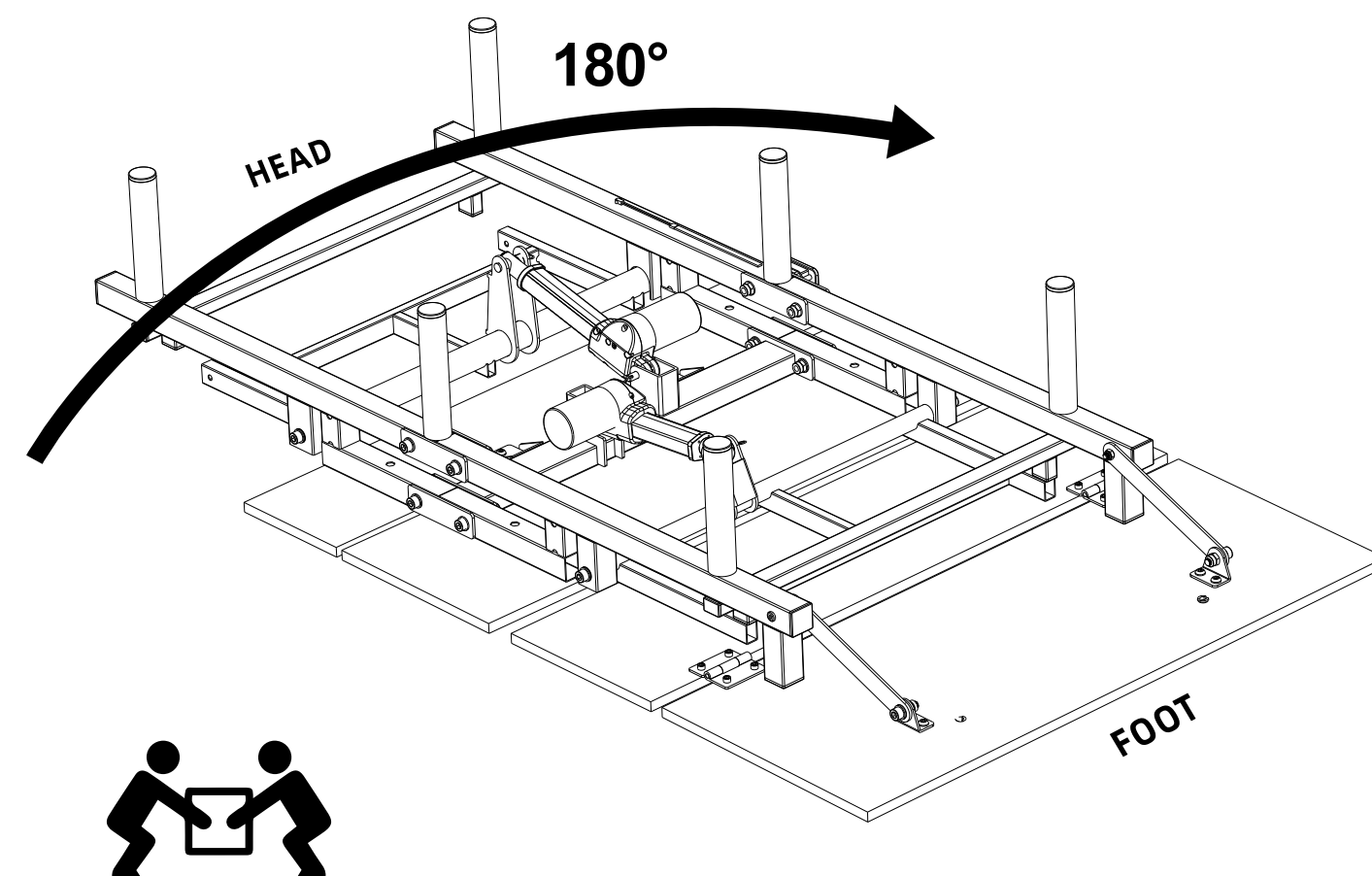
13  Pay attention to the position of part S and install it according to the steps shown in the figure below to avoid installing it incorrectly.

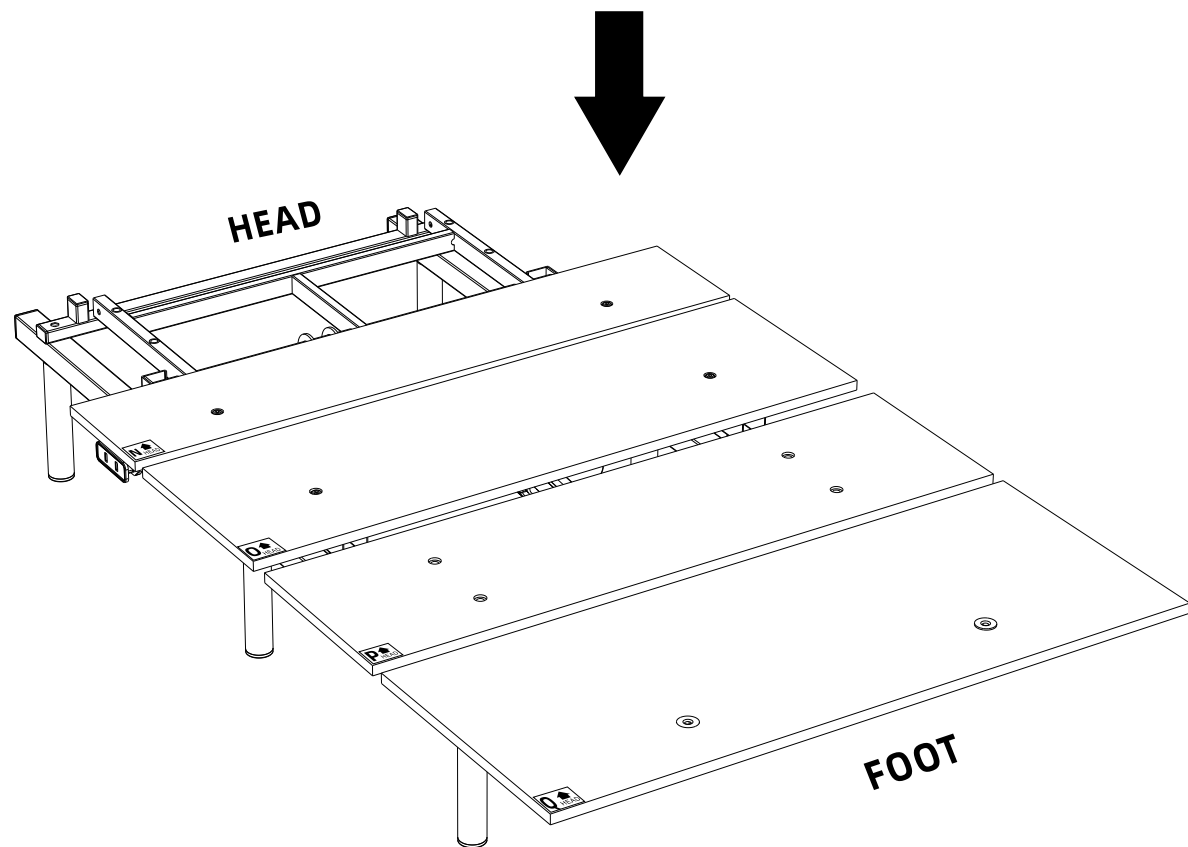


14

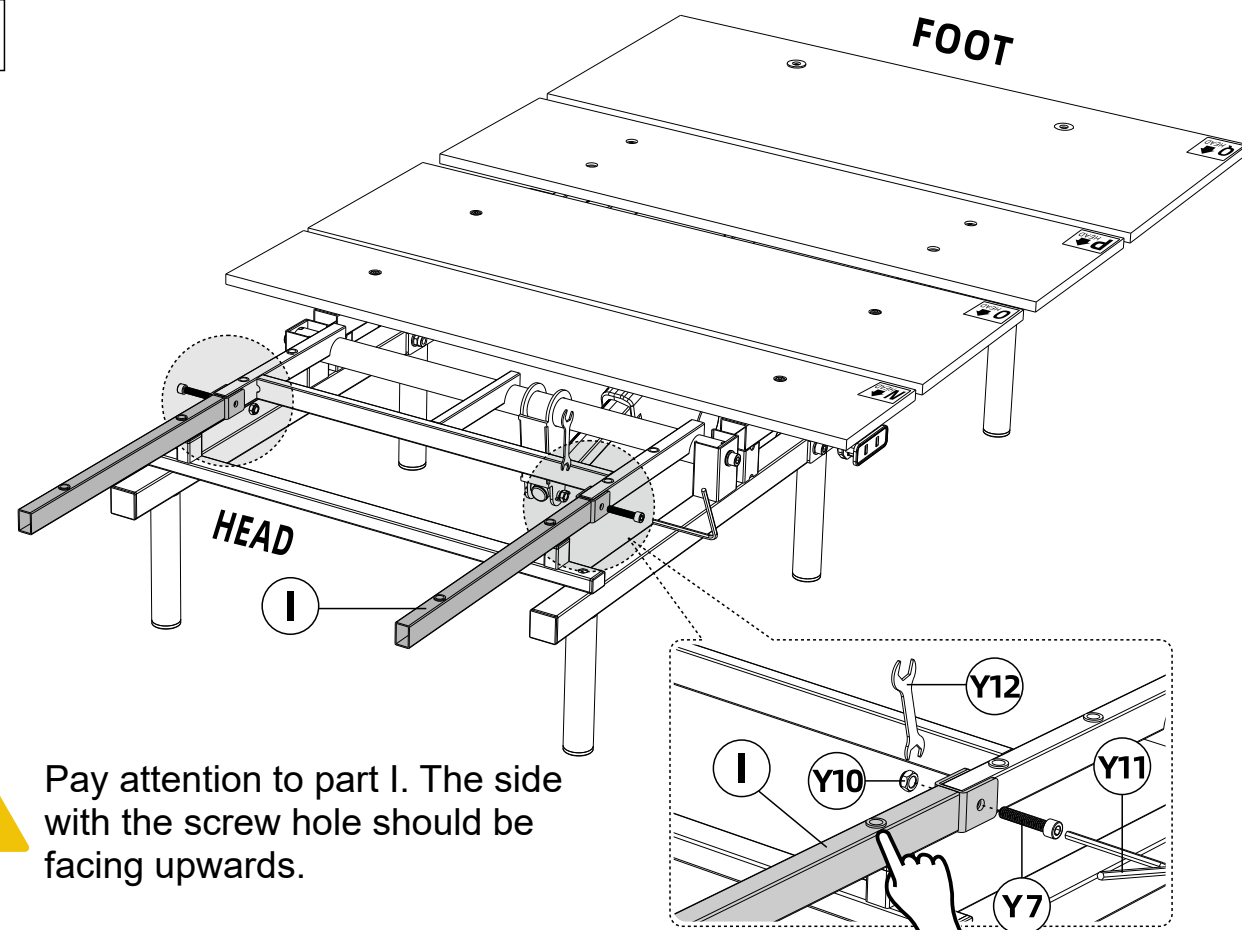


15 At least 2 people are required to flip the adjustable bed 180 degrees.

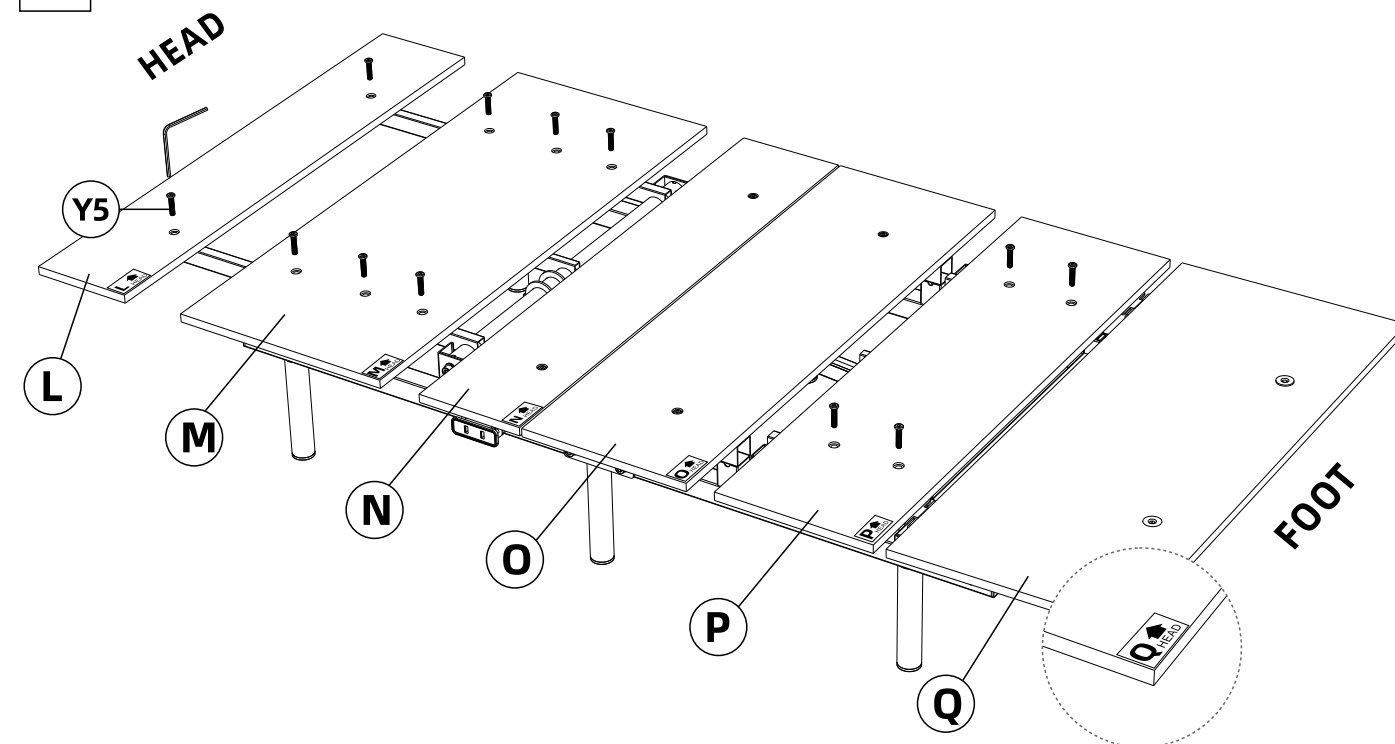




16

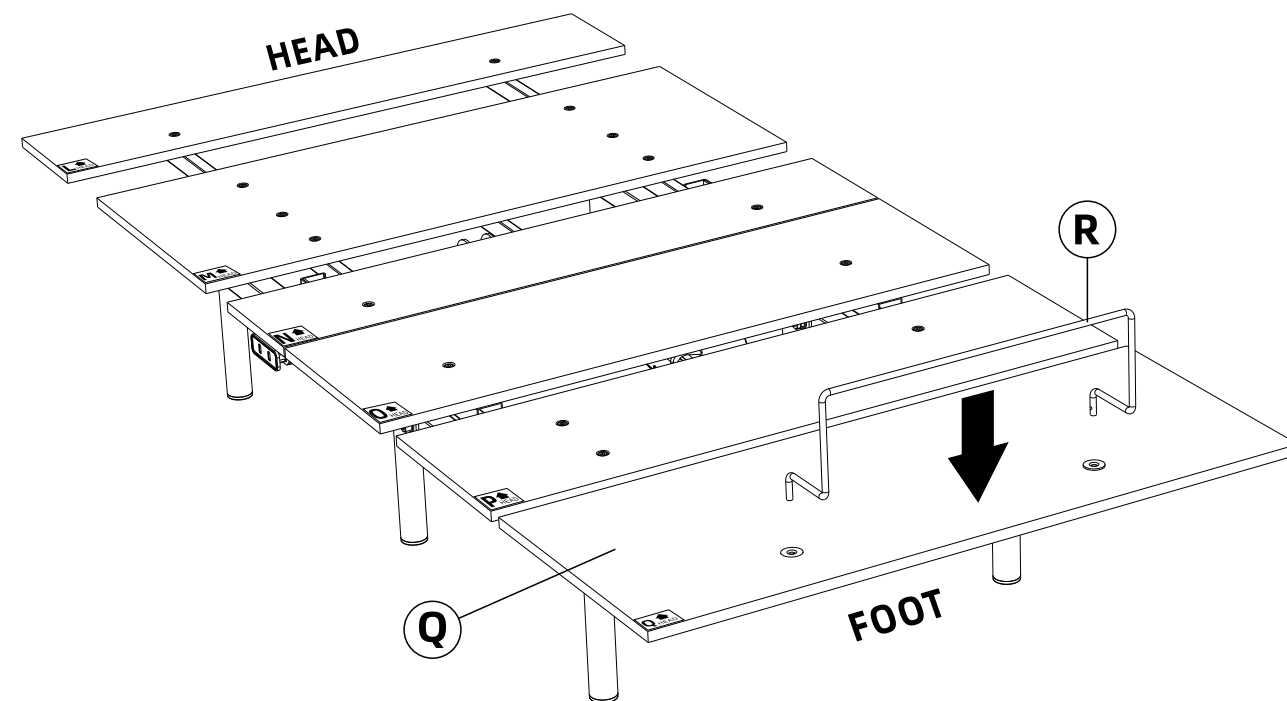


17



18

Installation complete



Remote Control Instructions

Remote Control Pairing Method

Simultaneously press the backrest up button and backrest down button for 3-5 seconds. The backlight of the remote control flashes. Then connect the power to the control box (V). If pairing is successful, the control box will beep twice, and the backlight of the remote control will stop flashing. The blue backlight of the remote control will turn on when any button is pressed, and the backlight will automatically turn off after a 3-second delay if there is no operation.

Backrest Up Button

Long press the backrest up button to lift the backrest motor to the maximum limit. Release to stop.

Backrest Down Button

Long press the backrest down button to lower the backrest motor to the minimum limit. Release to stop.

Footrest Up Button

Long press the footrest up button to lift the footrest motor to the maximum limit. Release to stop.

Footrest Down Button

Long press the footrest down button to lower the footrest motor to the minimum limit. Release to stop.

One-Key Reset Button

Press the one-key reset button to lower all motors to the minimum limit. Press any button to stop.

Z-G (Zero Gravity Mode) Button

Press the Z-G button to run all motors to the zero gravity mode position. Press any button to stop.

Foot Light Button

Press the foot light button to turn on the blue foot light. Press the button again to turn off the foot light.

Memory Setting Button

Long press the button for 2 seconds, and the control box will beep once to remember all motor positions. Press the button to run all motors to the memory position.

