

ASSEMBLY INSTRUCTIONS WALL BED

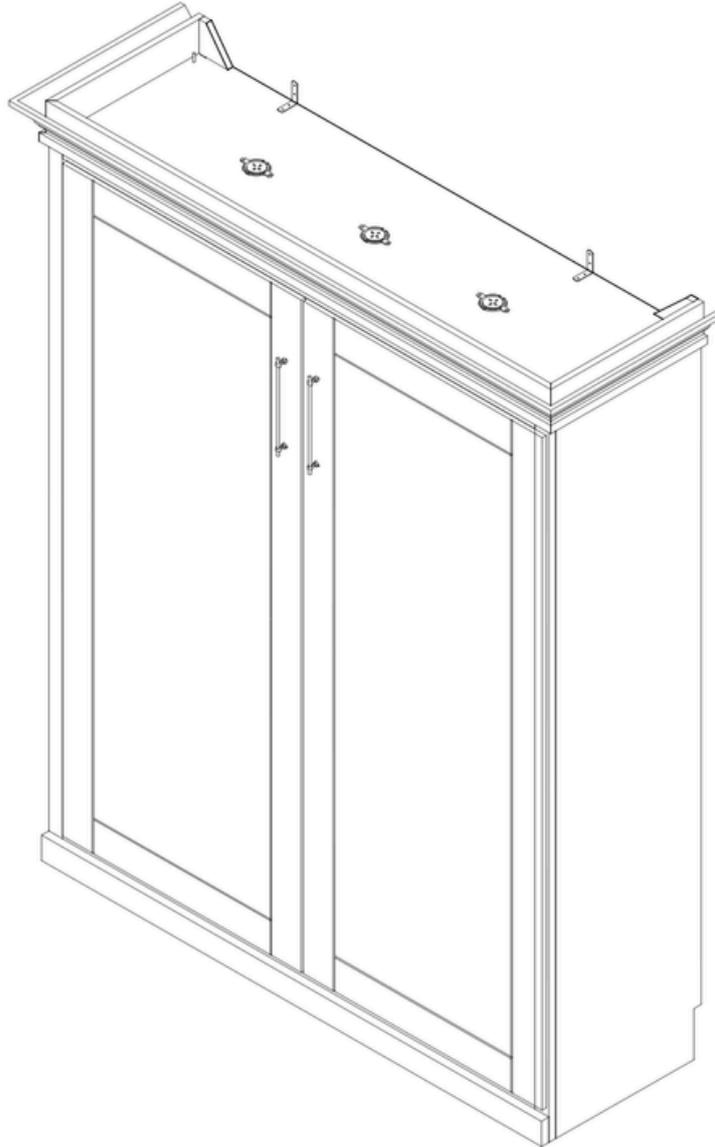
There are QR codes on each steps that will direct you to a video link. Here is how to use them,

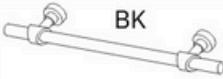
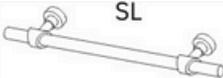
Step 1: Open camera app on your smartphone

Step 2: Point your camera to the QR codes

Step 3: Simply click on the link that will show on your screen.

Each QR code is for a specific step.

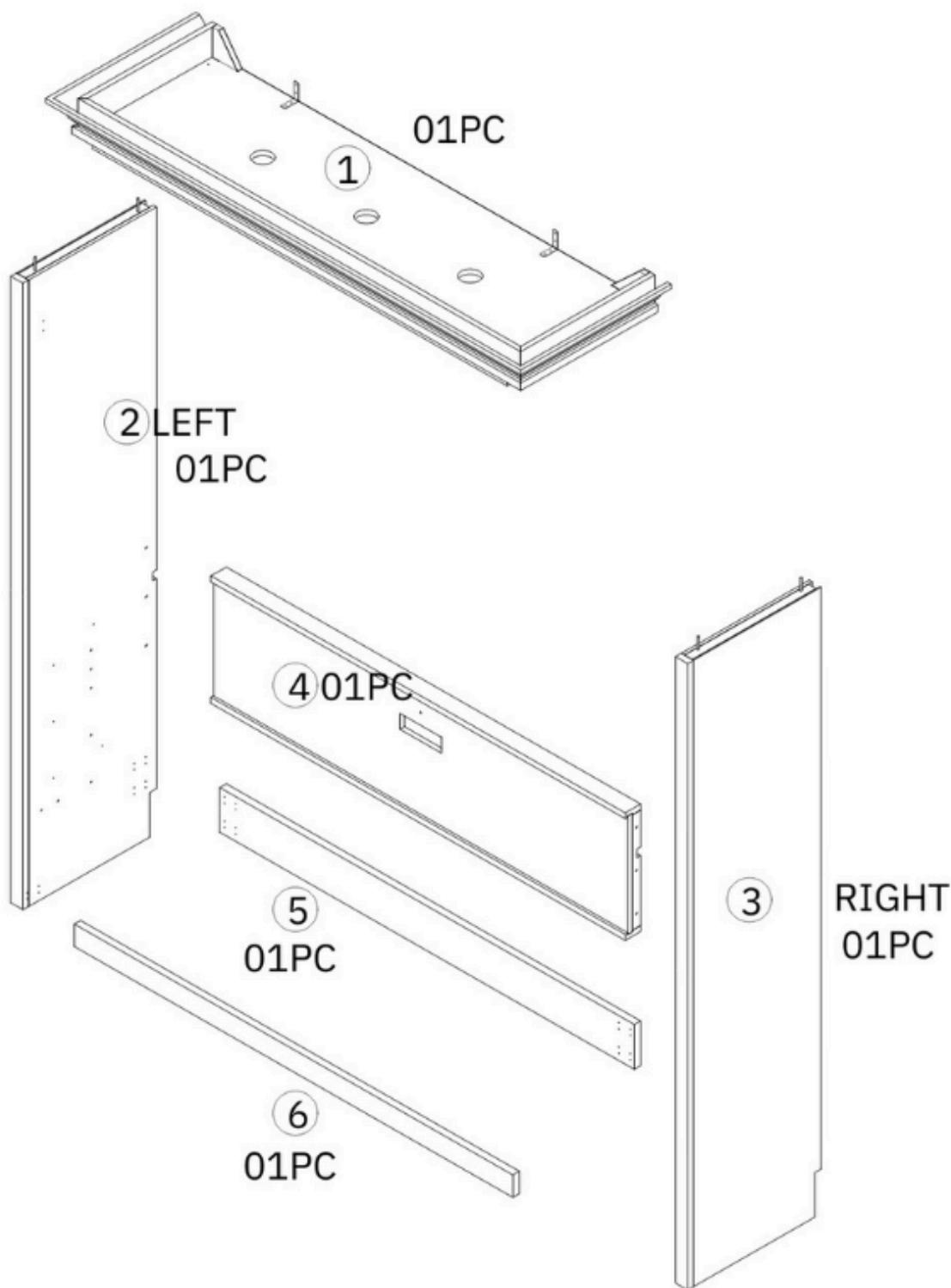


Hardware List			Tools						
NO.	Parts	Qty/Pcs	NO.	Parts	Qty/Pcs		NO.	Parts	Qty /Pcs
A		3	G		2		K	 5/32"x15	1
B	 M4x20	58	H	 BK	2		L	 Sensor button	1
C		6		 SL	2		 M6x25	20	
D	 M4x40	6	I	 5/32"x35	4			 M6x45	20
E	 5/16"x13	4	J	ALLEN KEY M4	1				
F	 Ø8x20	4							

- What you will need;
1. Battery for the stud finder
 2. No #10x3 inch Truss Head screw for the stud. (minimum)
 3. Ladder



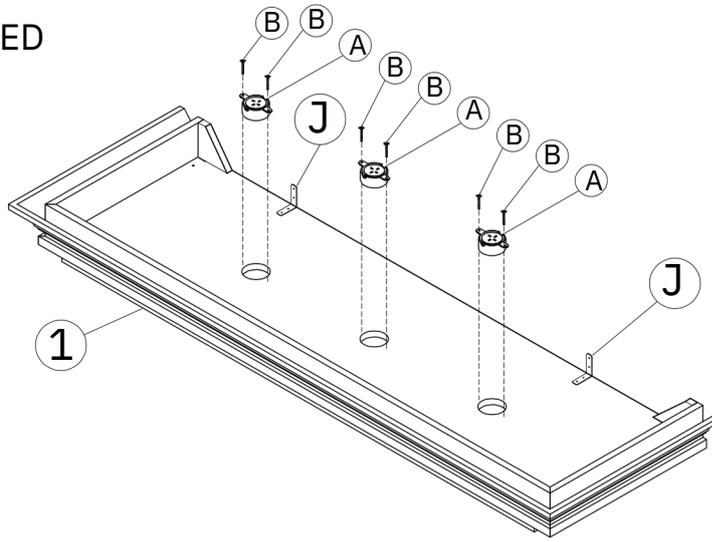
To assemble the frame of the Wallbed, we will need all the panels as shown below



STEP 1: Install the LED lights on the crown



Install LED lights

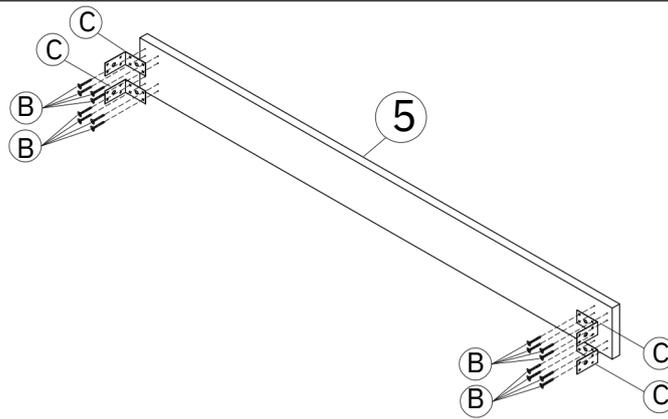


A	B	J
	 M4x20	
3 PCS	6 PCS	2 PCS

STEP 2: Attach the brackets on panel 5.



Install panel brackets



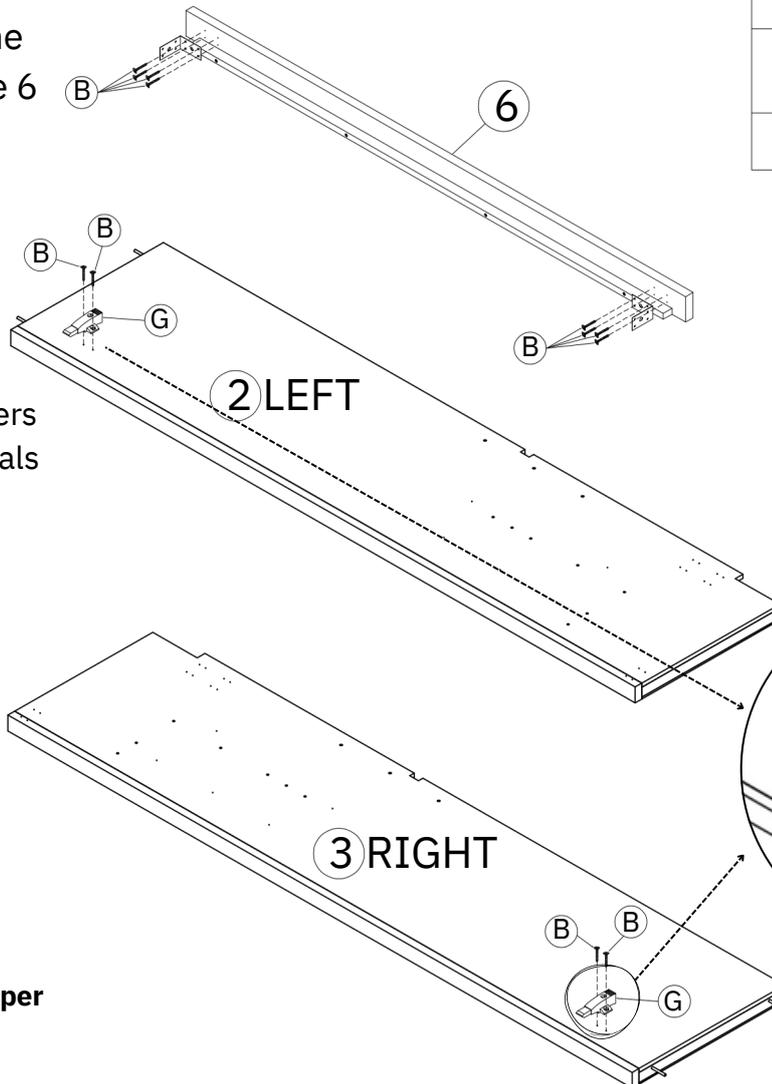
B	C
 M4x20	
16 PCS	4 PCS

STEP 3: Attach the brackets on piece 6

Attach the stoppers on the side verticals as shown.



Installing the stopper



B	C	G
 M4x20		
12 PCS	2 PCS	2 PCS

IMPORTANT!: Please put the stopper as shown, actual pre-drill on the panel may differ, use this measurement only.

B

M4x20

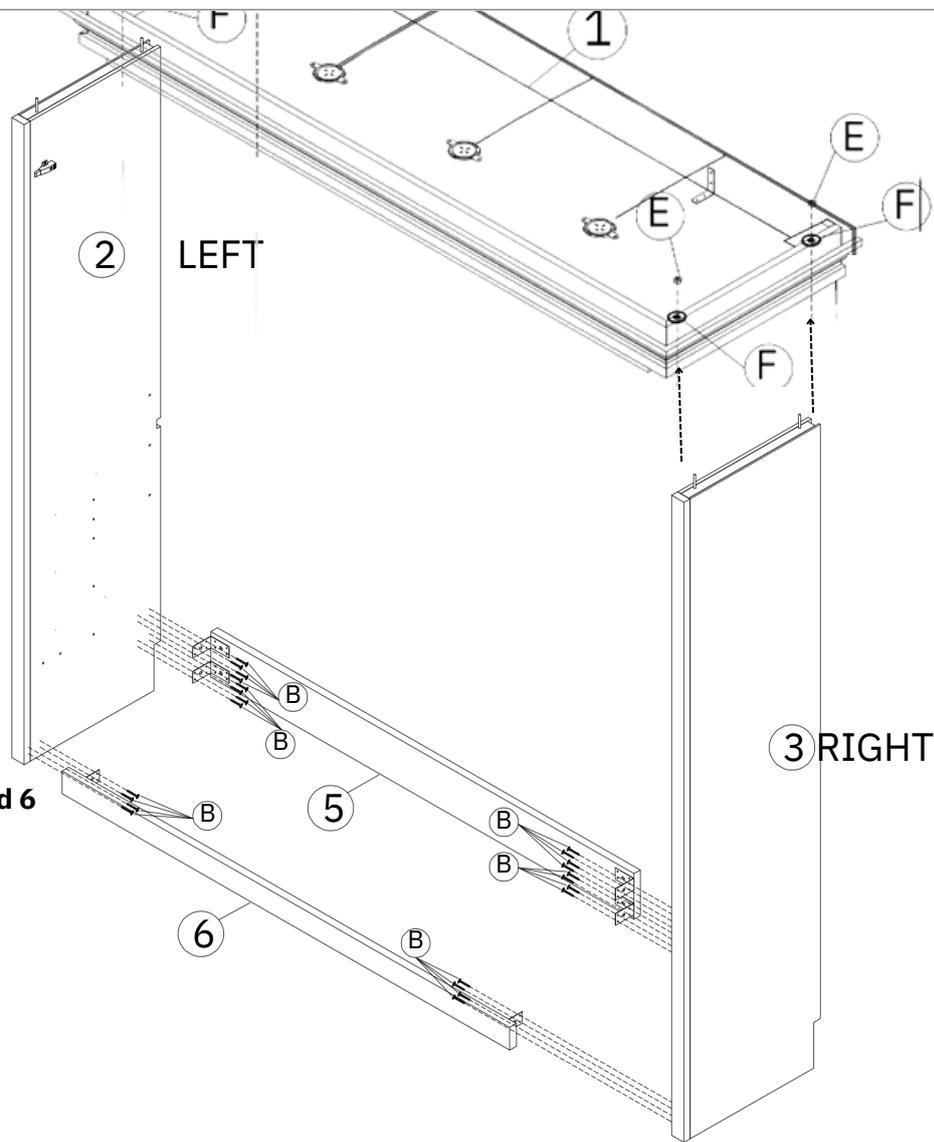
24 PCS



1) install the crown first



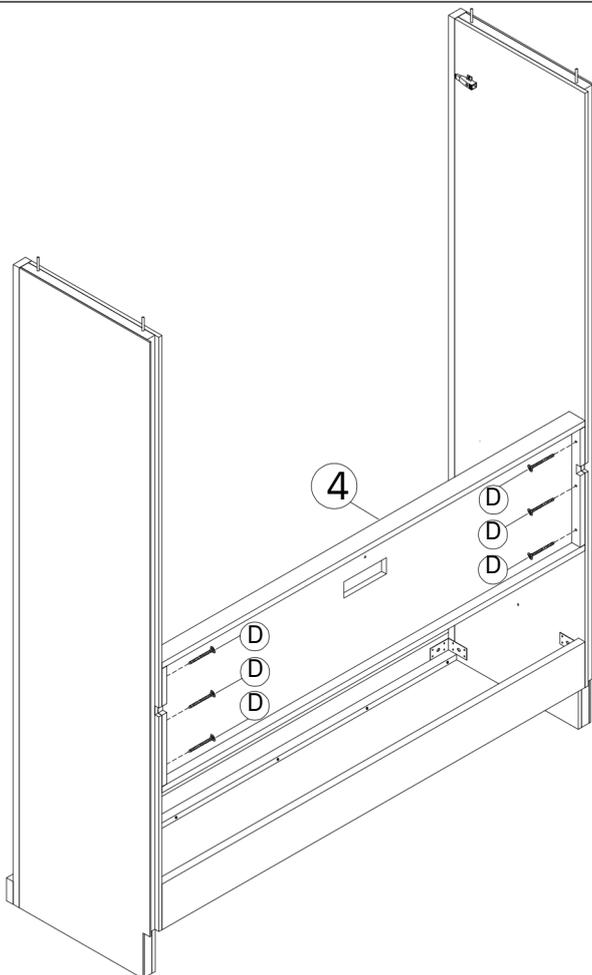
2) attach the part 4, 5 and 6



D

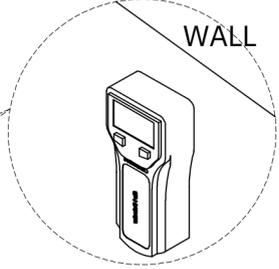
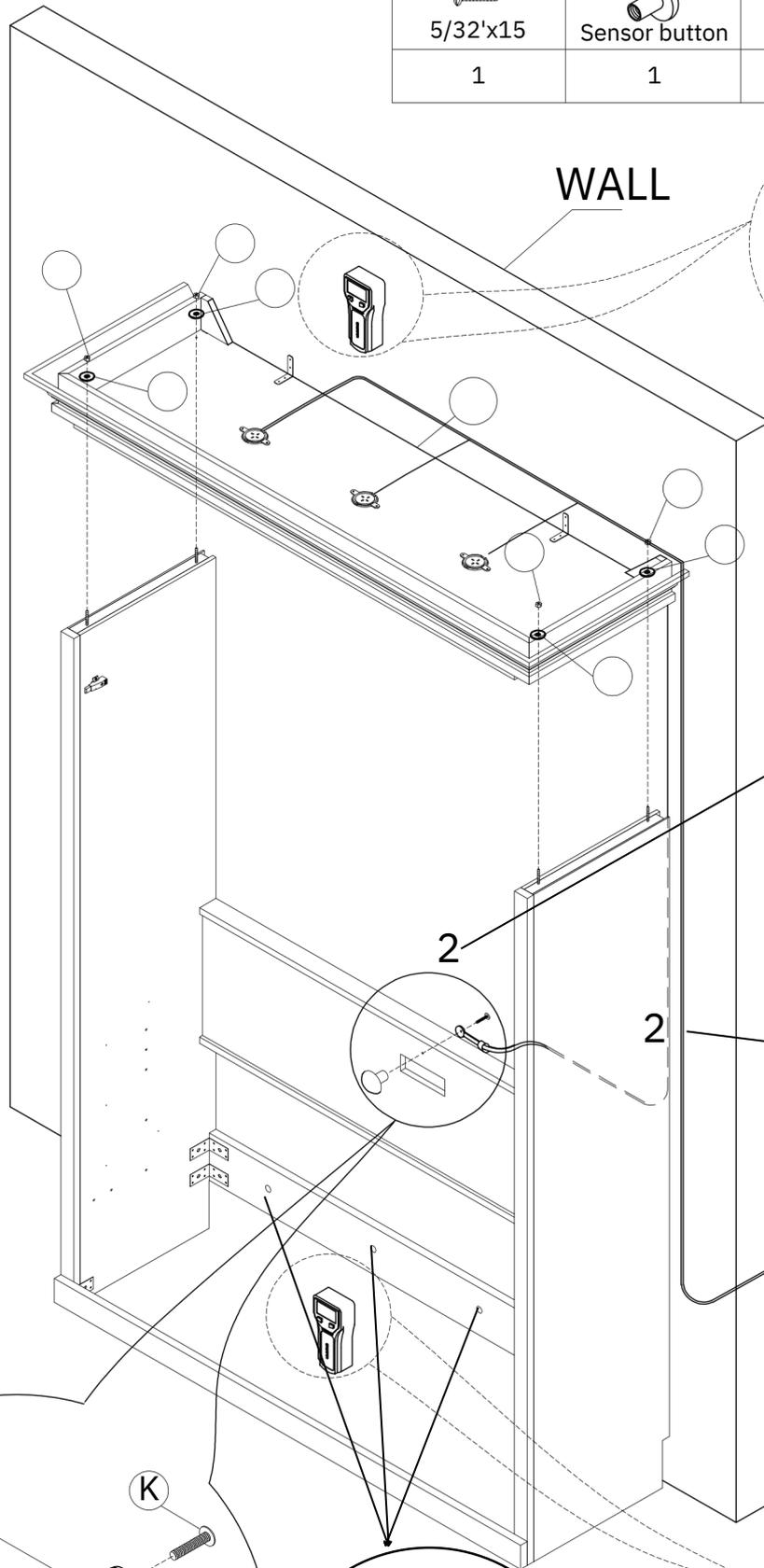
M4x40

6 PCS



Attach the headboard/ panel 4

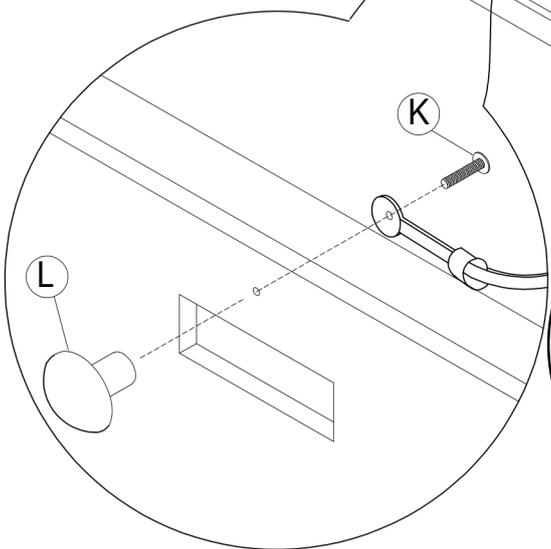
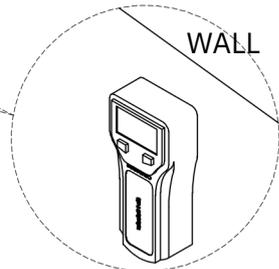
K	L	E	F
 5/32"x15	 Sensor button	 M8x13	 Ø8x20
1	1	4 PCS	4 PCS



Install the Light switch



Do Cable management

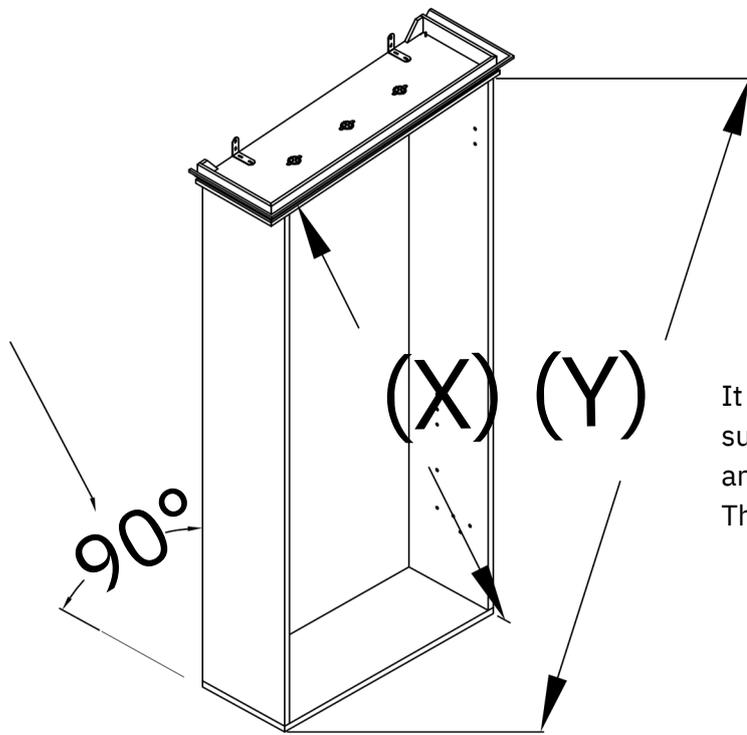


You will need to put at least 2 screws into the stud. Use a #10x3" screw minimum. These will not be pre-drilled. Next page, Step 2

How to use the stud finder



1



Stand the cabinet against the wall

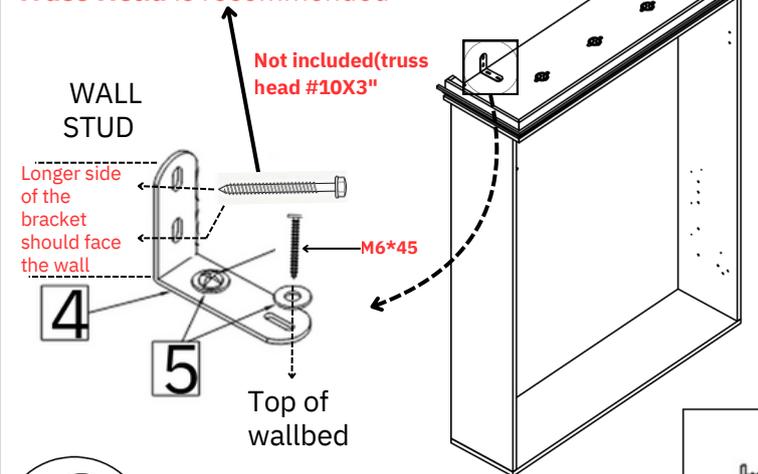
WARNING!

It is important to note that you have to make sure the cabinet is well placed against the wall and use a leveller if need be to check this. Then go ahead and drill into the studs

NOTE: This screw is not included- this is the one which enters the stud. Different walls have different studs, a **#10x3"** **Truss Head** is recommended



Drilling into stud



DO NOT OPERATE THE BED IF NOT

SECURELY SCREWED TO THE WALL. BED MUST BE SCREWED TO THE WALL TO PREVENT SERIOUS DAMAGE OR INJURY

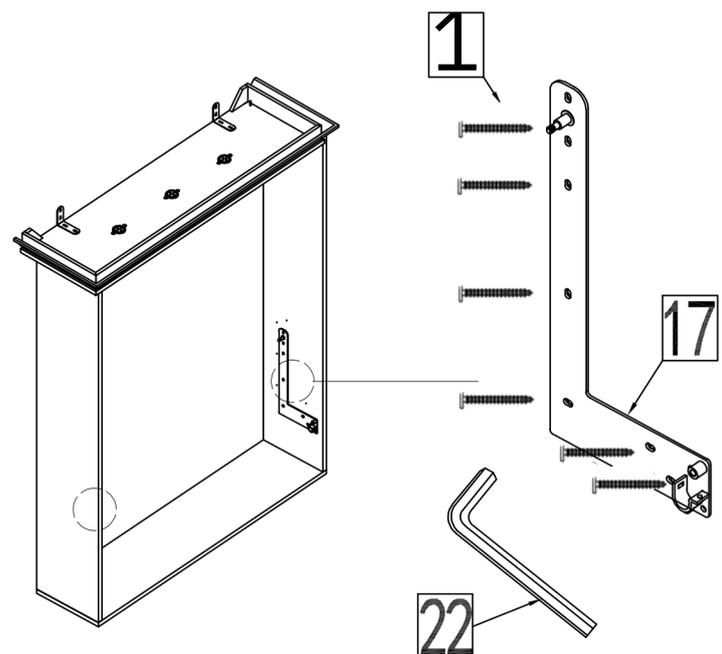
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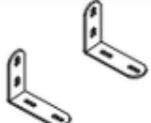
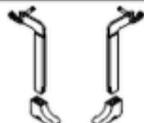
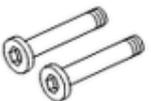
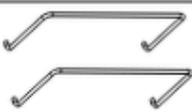
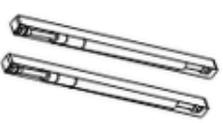
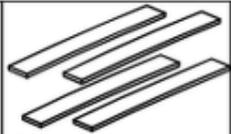
1	4	5	NOT INCLUDED
M6x45 4pcs	bracket 2pcs	metal washer 4pcs	Truss head #10x3" 4pcs

1	17	22
M6x45 16pcs	mechanism 2pcs	L key 5 1pc

3

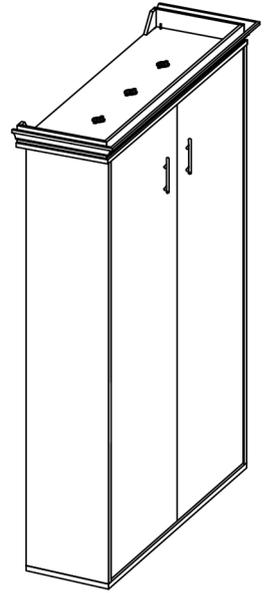
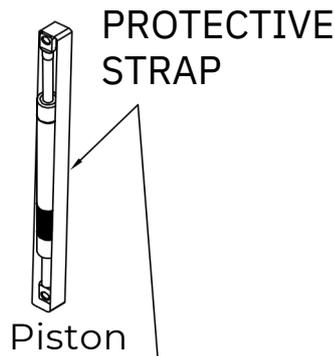
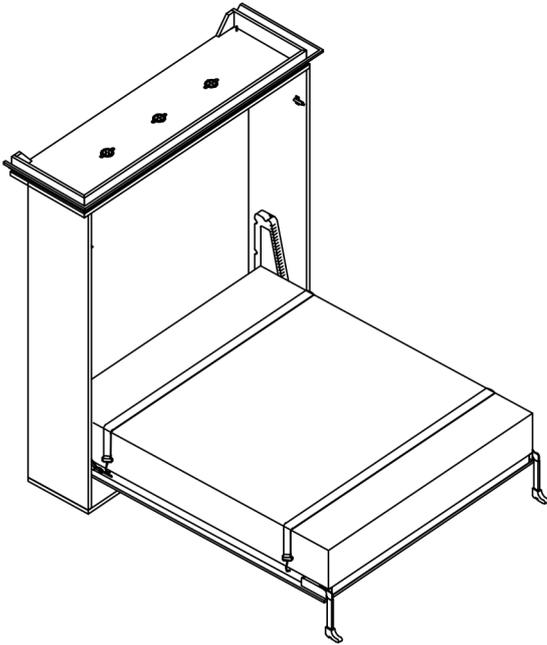
While installing part 17, make sure that both sides are equal. Use a leveller or a measuring tape to see that both sides of part 17 is levelled.



						
1 M6x45 20 pcs	2 M6x15 Screw 32pcs	3 M6x12 Screw 20pcs	4 bracket 2pcs	5 metal washer 5pcs	6 M6x25 20 pcs	7 wrench 10 1pc
						
8 Screw M5X15 2pcs	9 fastener 2pcs	10 nutM5 2pcs	11 nylon washer (φ18*5) 2pcs	12 LEG 2pcs	13 M8X49 2pcs	14 nylon washer (φ15*3.5) 2pcs
						
15 nylon washer (φ19*1.5) 12pcs	16 M 8X16.5 2pcs	17 mechanism 2pcs	18 nutM8 9pcs	19 mattress stopper 2pcs	20 strap 2pcs	21 wrench 13 1pc
						
22 L key 5 1pc	24 piston 2pcs	26 single plastic cap 56pcs	27 slat 28pcs	28 mechanism 2pcs		
						
29 M5x12 Screw 14pcs	30 plastic cover 2pcs	31 M 8X80 1pc				

For more information visit
Cabinetbed.ca/faq/
 Or email us at info@cabinetbed.ca

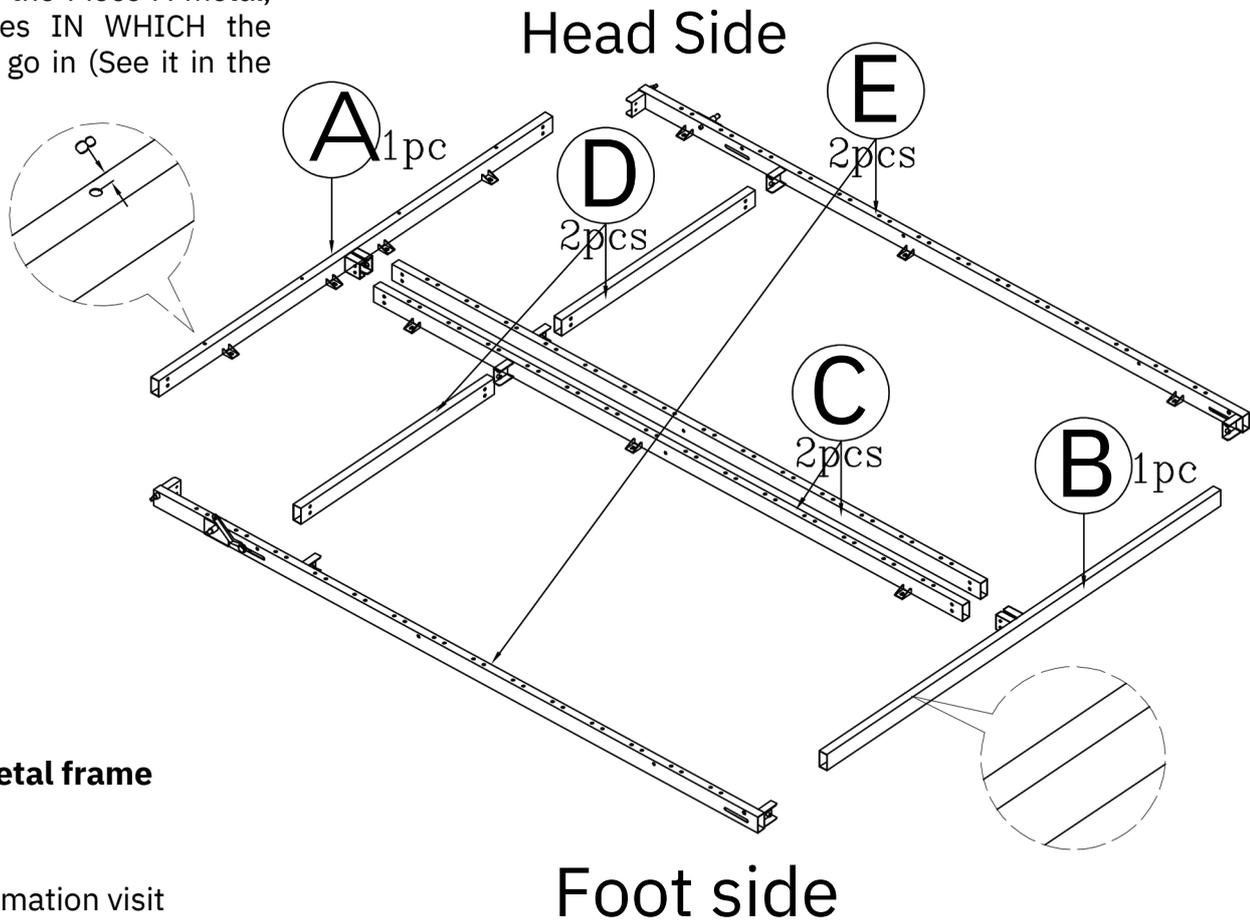
THIS IS JUST A WARNING: WE WILL BE USING THE PISTON IN THE NEXT STEPS BUT DO NOT OPEN THE STRAP THAT HOLDS THE PISTON TOGETHER.



DO NOT REMOVE THIS STRAP ON THE PISTON

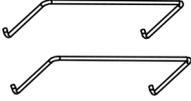


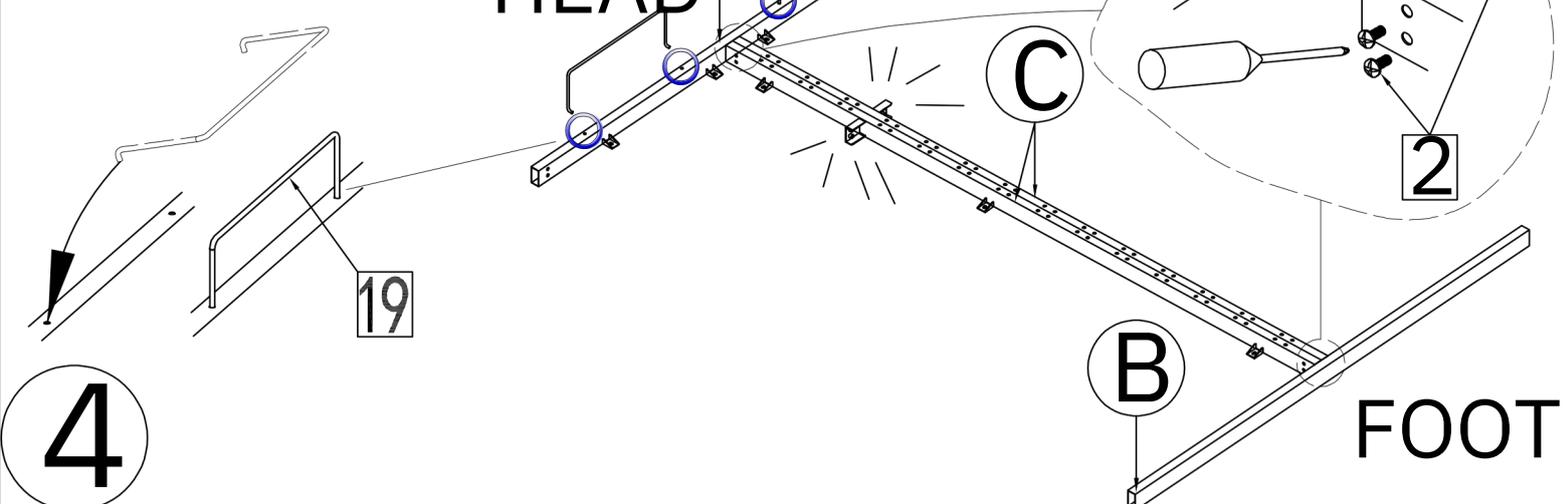
To Identify the head / front, look for the hole marks on the Piece A metal, there will be holes IN WHICH the mattress stoppers go in (See it in the next page).



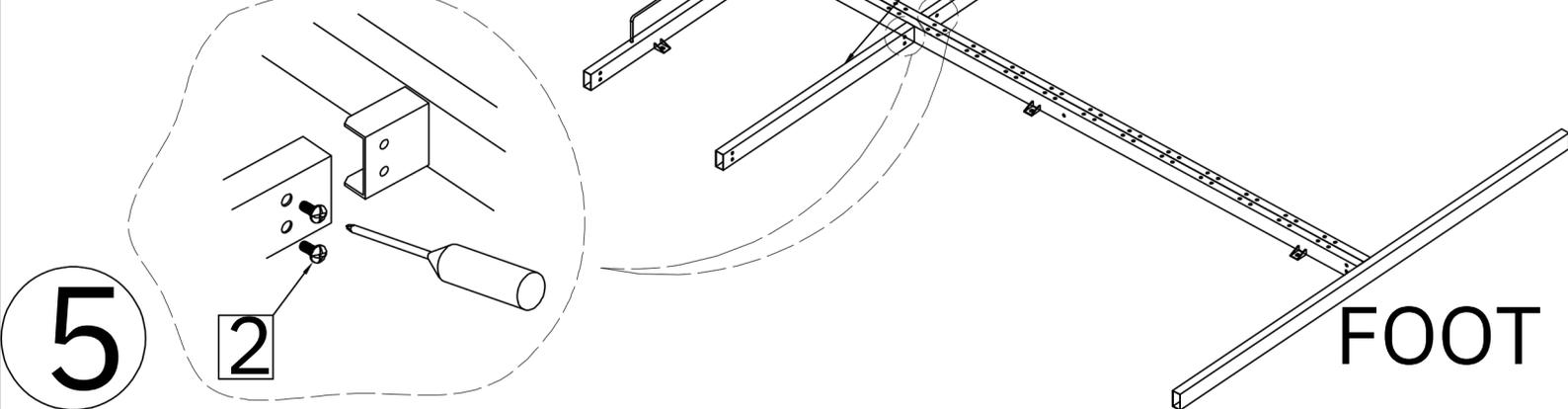
The metal frame

For more information visit
Cabinetbed.ca/faq/
Or email us at info@cabinetbed.ca

	
2 M6x15 Screw 8pcs	19 mattress stopper 2pcs

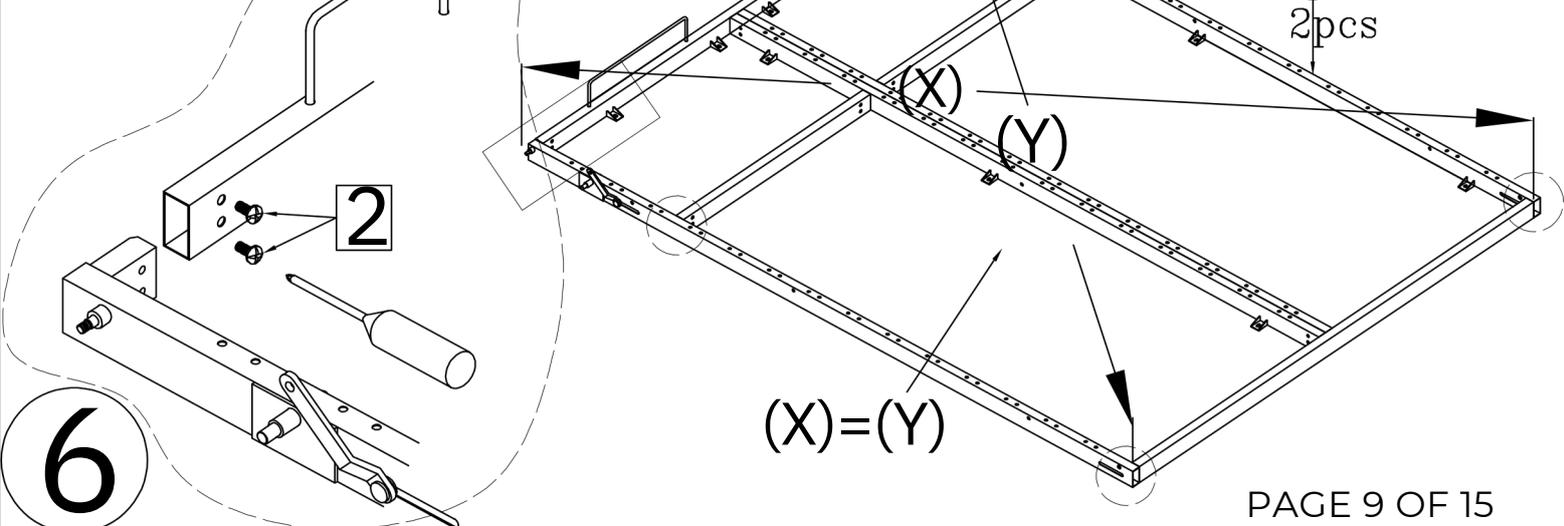



2 M6x15 Screw 4pcs



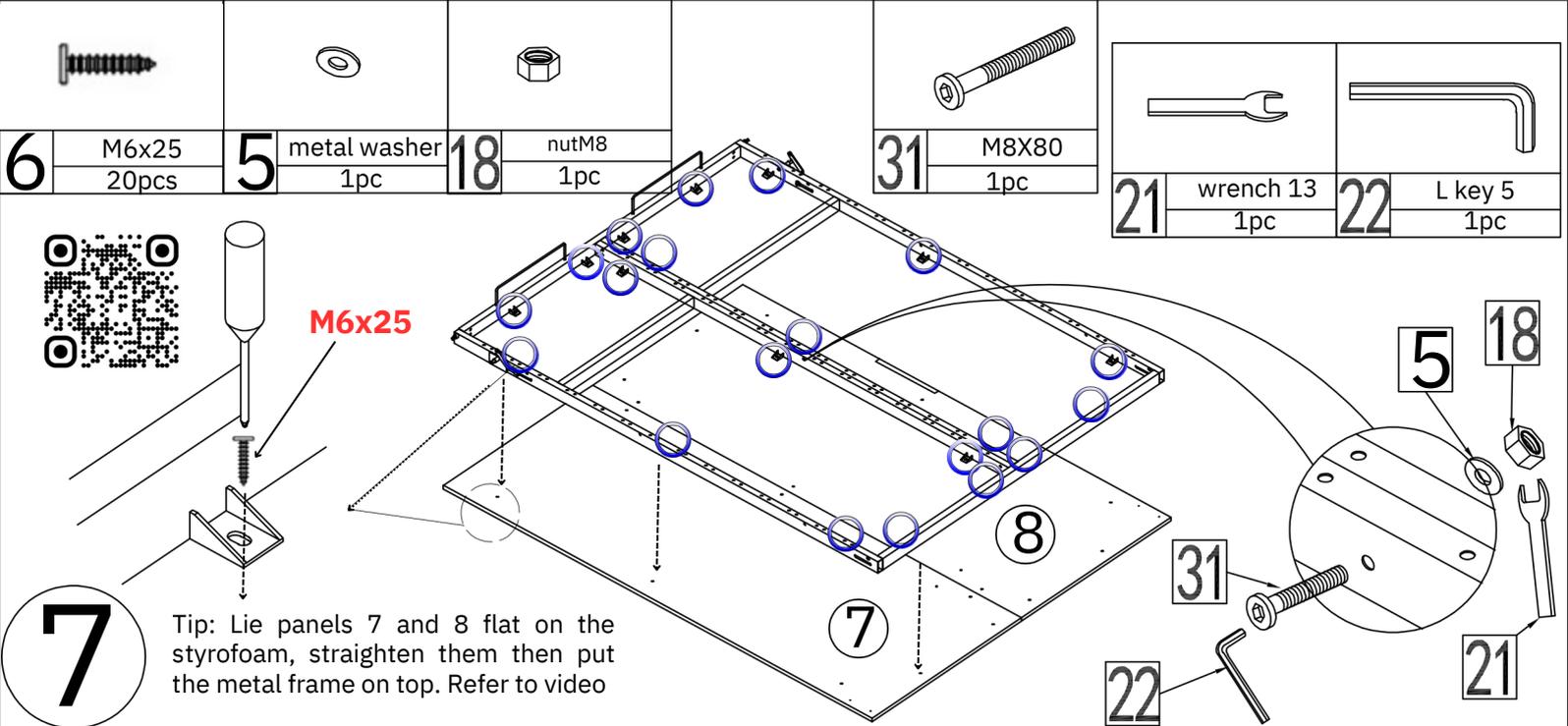
Just a reminder to make sure the head side has the mattress stoppers.
Take a measurement here and make sure $X\text{cm} = Y\text{cm}$. This is crucial to make sure the Wallbed front panel looks straight.

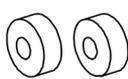
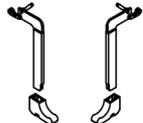
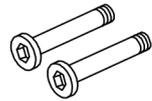
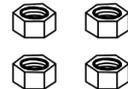

2 M6x15 Screw 12pcs



					
6 M6x25 20pcs	5 metal washer 1pc	18 nutM8 1pc	31 M8X80 1pc	21 wrench 13 1pc	22 L key 5 1pc

7 Tip: Lie panels 7 and 8 flat on the styrofoam, straighten them then put the metal frame on top. Refer to video



		
11 nylon washer (φ18*5) 2pcs	12 LEG 2pcs	13 M8X49 2pcs
		
14 nylon washer (φ15*3.5) 2pcs	15 nylon washer (φ19*1.5) 4pcs	18 nutM8 4pcs



Assembling the leg

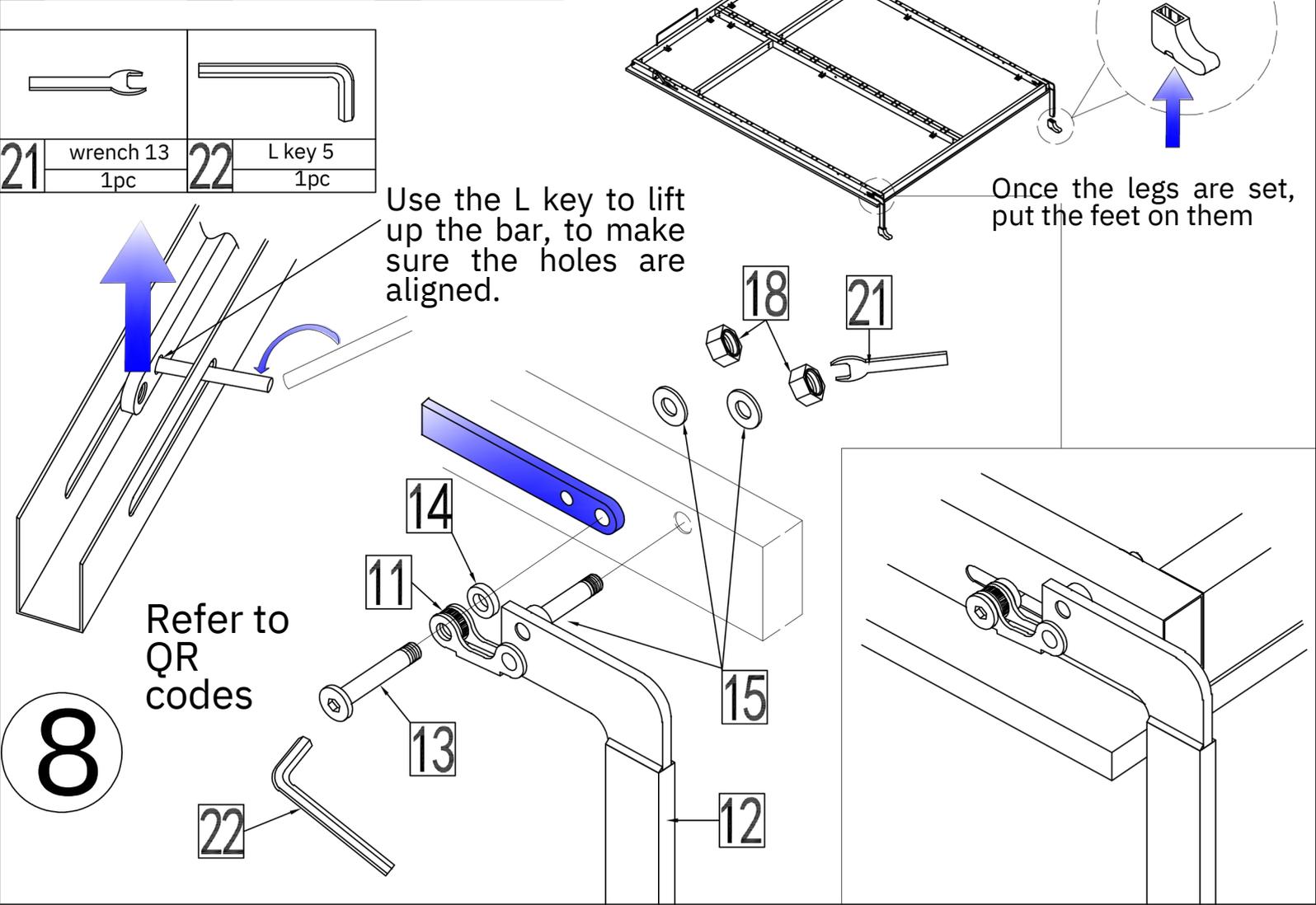
	
21 wrench 13 1pc	22 L key 5 1pc

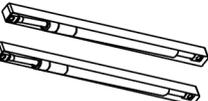
Use the L key to lift up the bar, to make sure the holes are aligned.

Once the legs are set, put the feet on them

Refer to QR codes

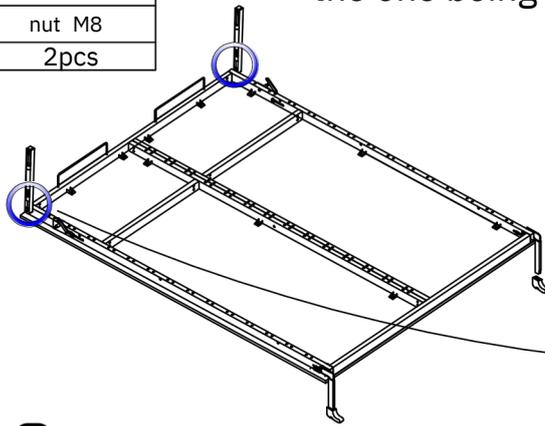
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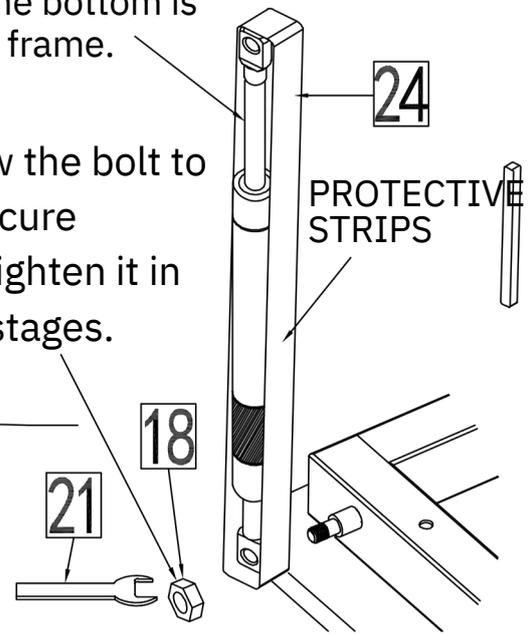
	
24 piston 2pcs	18 nut M8 2pcs

IMPORTANT: Notice the extension part is on top and the one on the bottom is the one being put into the frame.


21 wrench 13 1pc



Tip: Screw the bolt to be just secure enough, tighten it in the later stages.



9 

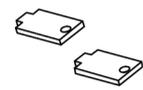
Do not remove the strap on the piston until told to do so.

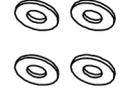
10 

There is a bearing on the frame that slides into the side verticals, this goes in first.

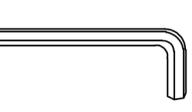
11 

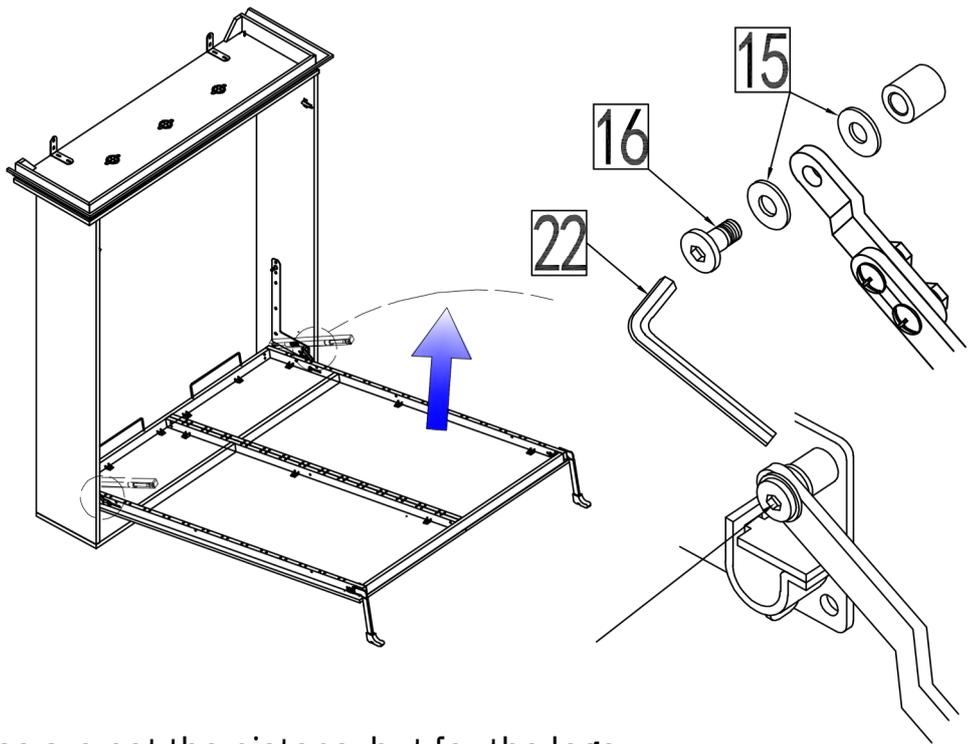
This is not for the piston, but for the bearing that slides into the side verticals. Cover this as shown.

		
8 Screw M5X15 2pcs	9 fastener 2pcs	10 nutM5 2pcs

	
16 M8X16.5 2pcs	15 nylon washer (φ19*1.5) 4pcs

Attach the bar/ leg mechanism onto the side verticals/gables as shown.


22 L key 5 1pc



12

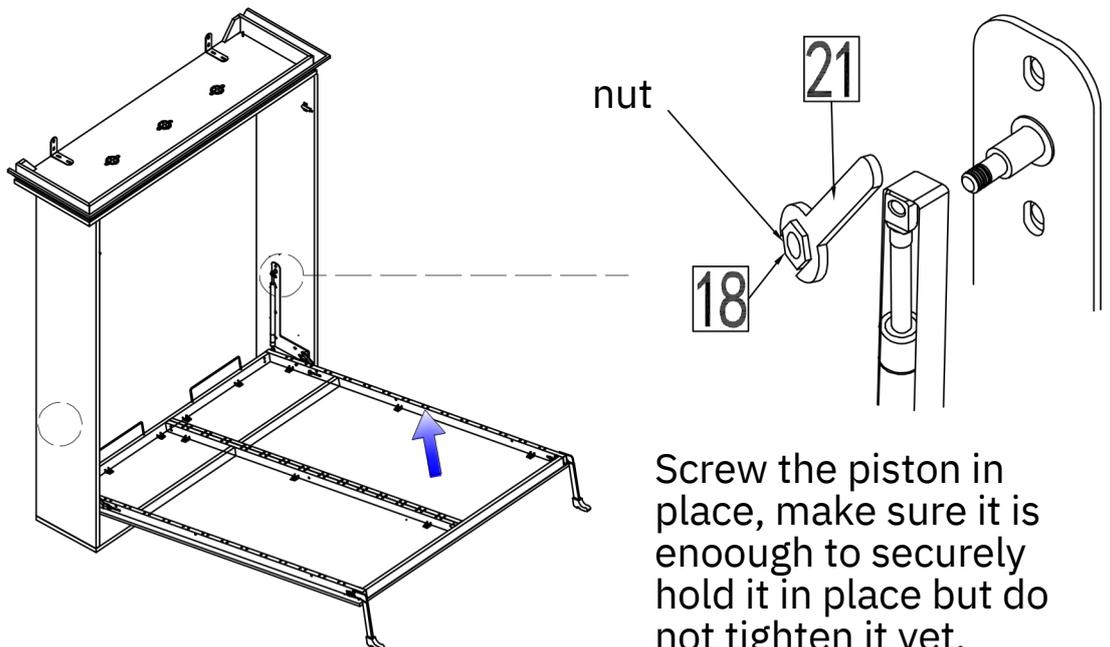
Important: These are not the pistons, but for the legs mechanism that automatically close and open.

Tip: One person needs to lift the bed slightly and another person needs to attach the leg mechanism on the side verticals.

	
21 wrench 13 1pc	18 nut M8 2pcs

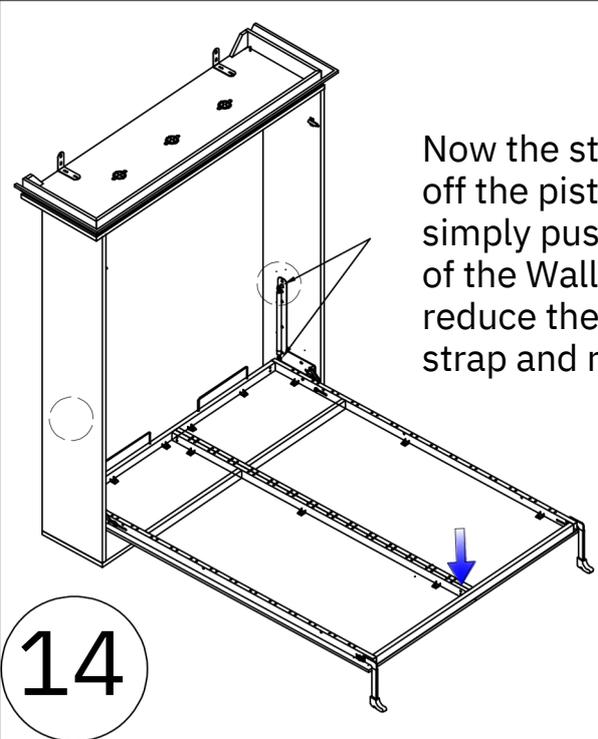
Attaching the PISTON onto the side verticals/ gables

13

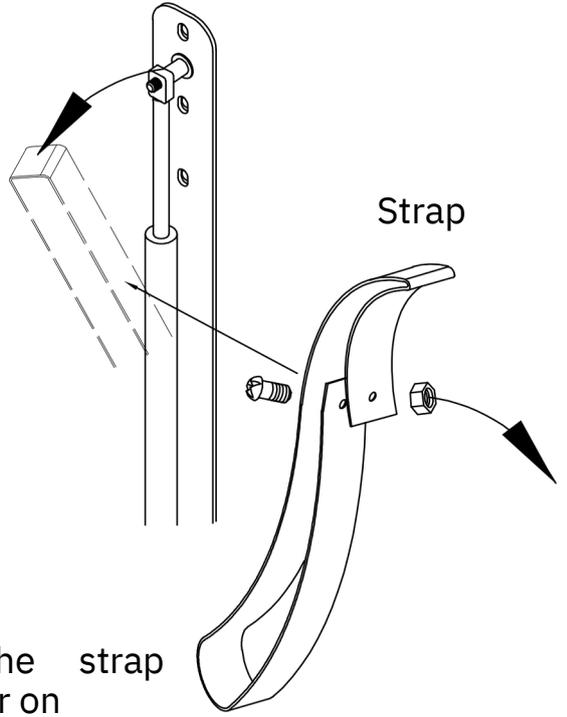


Screw the piston in place, make sure it is enough to securely hold it in place but do not tighten it yet.





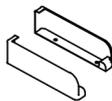
Now the straps can come off the piston. To do this, simply push the other side of the Wallbed down to reduce the tension on the strap and remove them.

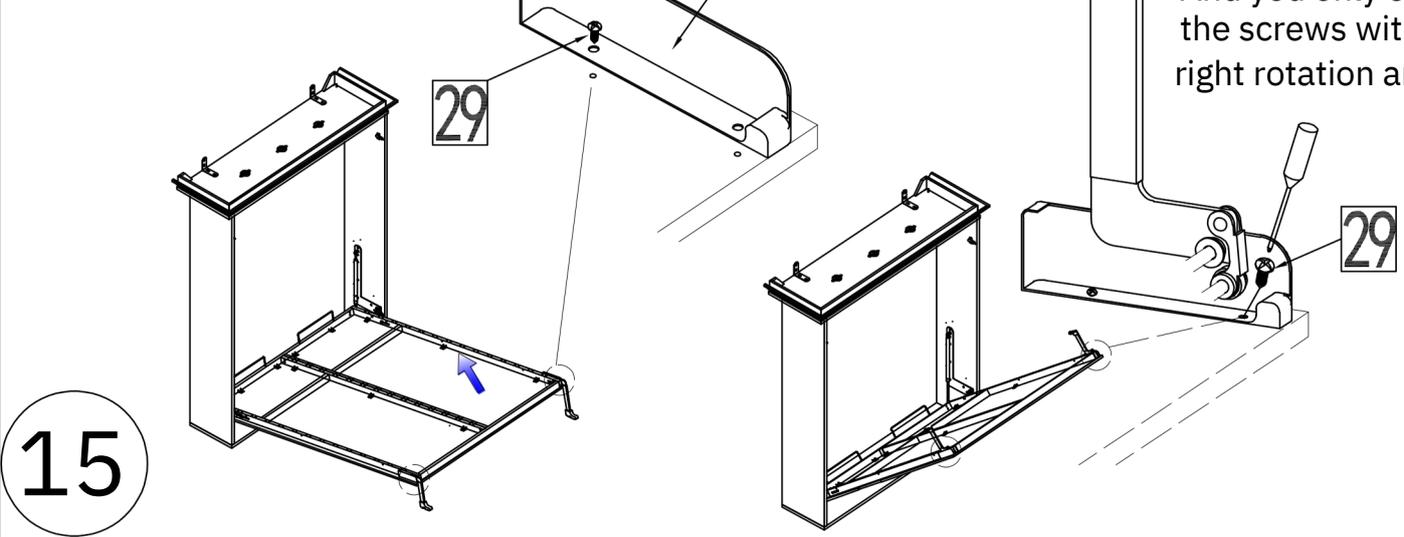


Strap

14

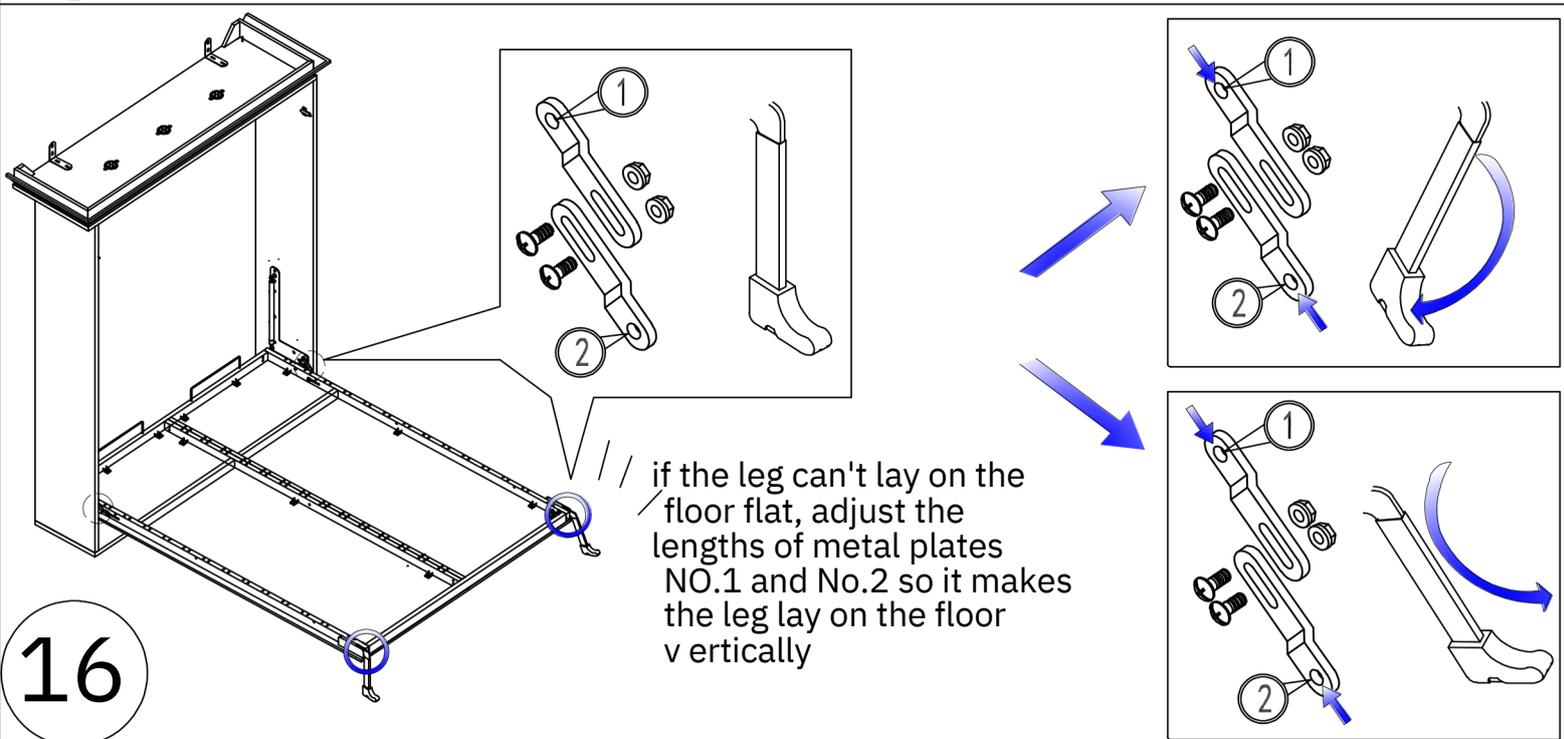
Important: Keep the strap incase you need it later on

	
28 mechanism 2pcs	29 M5x12 Screw 4pcs



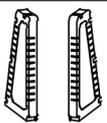
While lift up the bed frame, the leg rotates automatically. And you only can fix the screws with the right rotation angle.

15

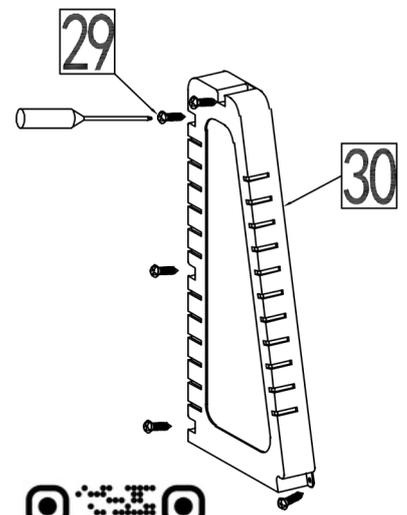
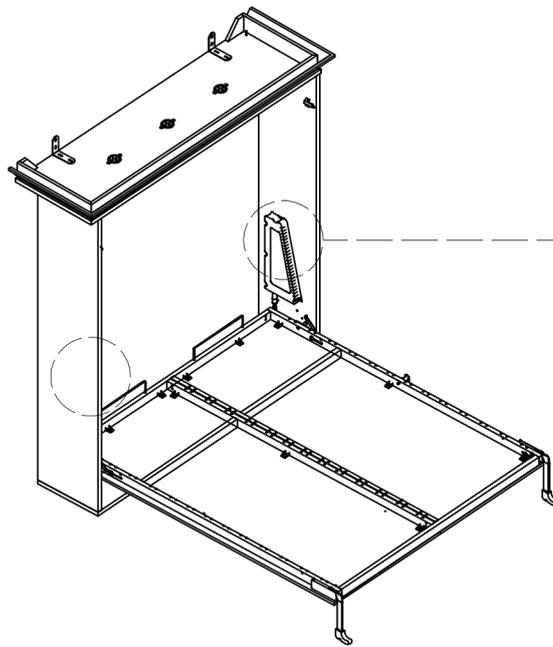


if the leg can't lay on the floor flat, adjust the lengths of metal plates NO.1 and No.2 so it makes the leg lay on the floor vertically

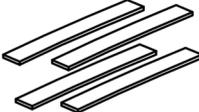
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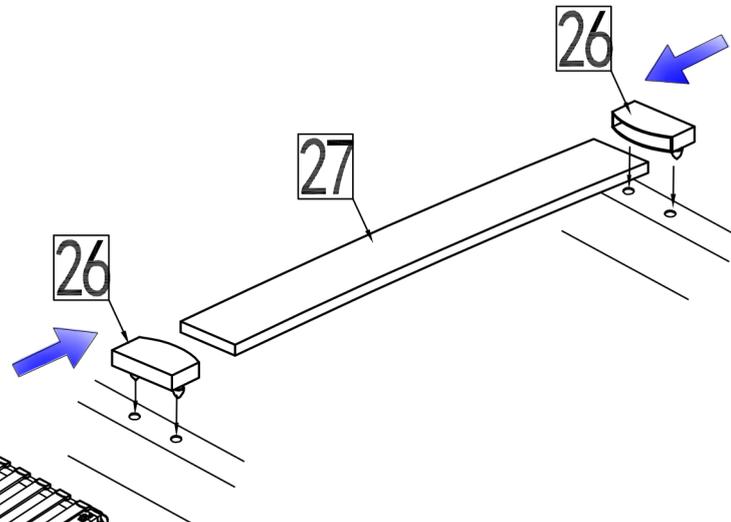
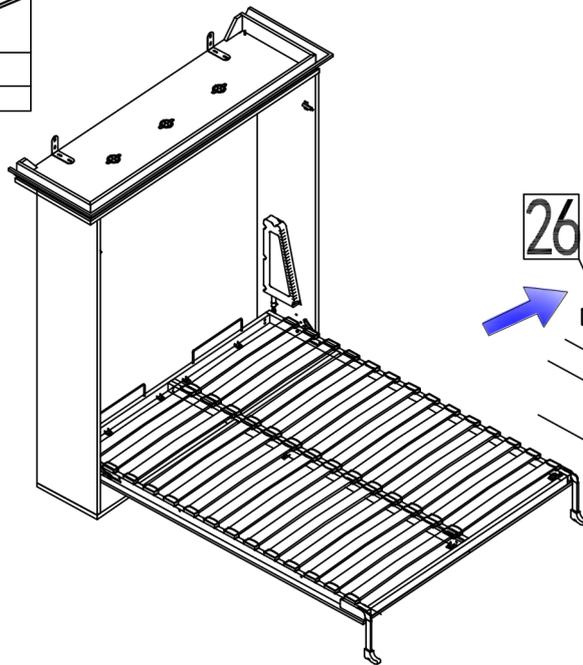
	
30 plastic cover 2pcs	29 M5x12 Screw 10pcs

Make sure you tighten all bolts and screws at this point especially the pistons, both at the top and bottom. Then cover them up.



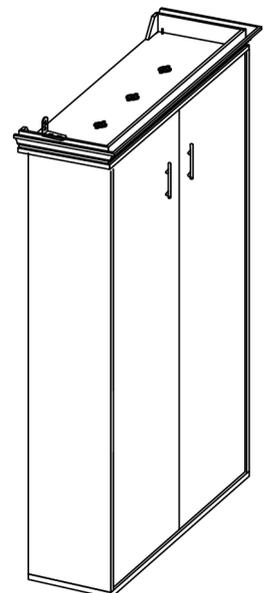
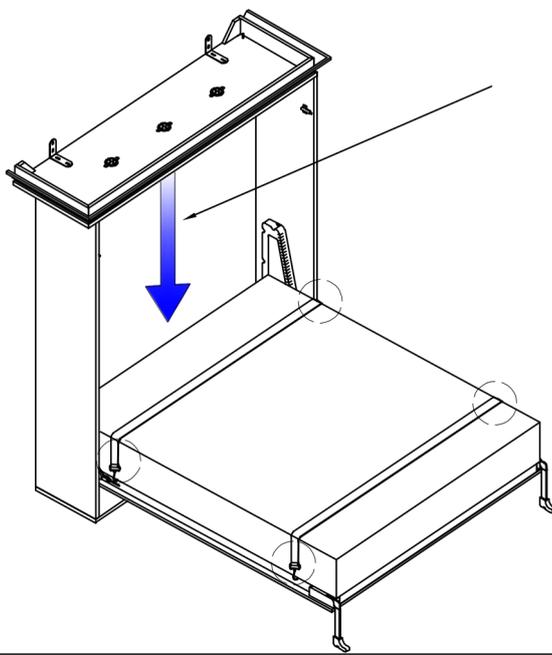
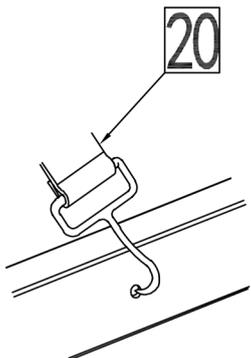
17

	
26 single plastic cap 5 6pcs	27 slat 2 8pcs



18

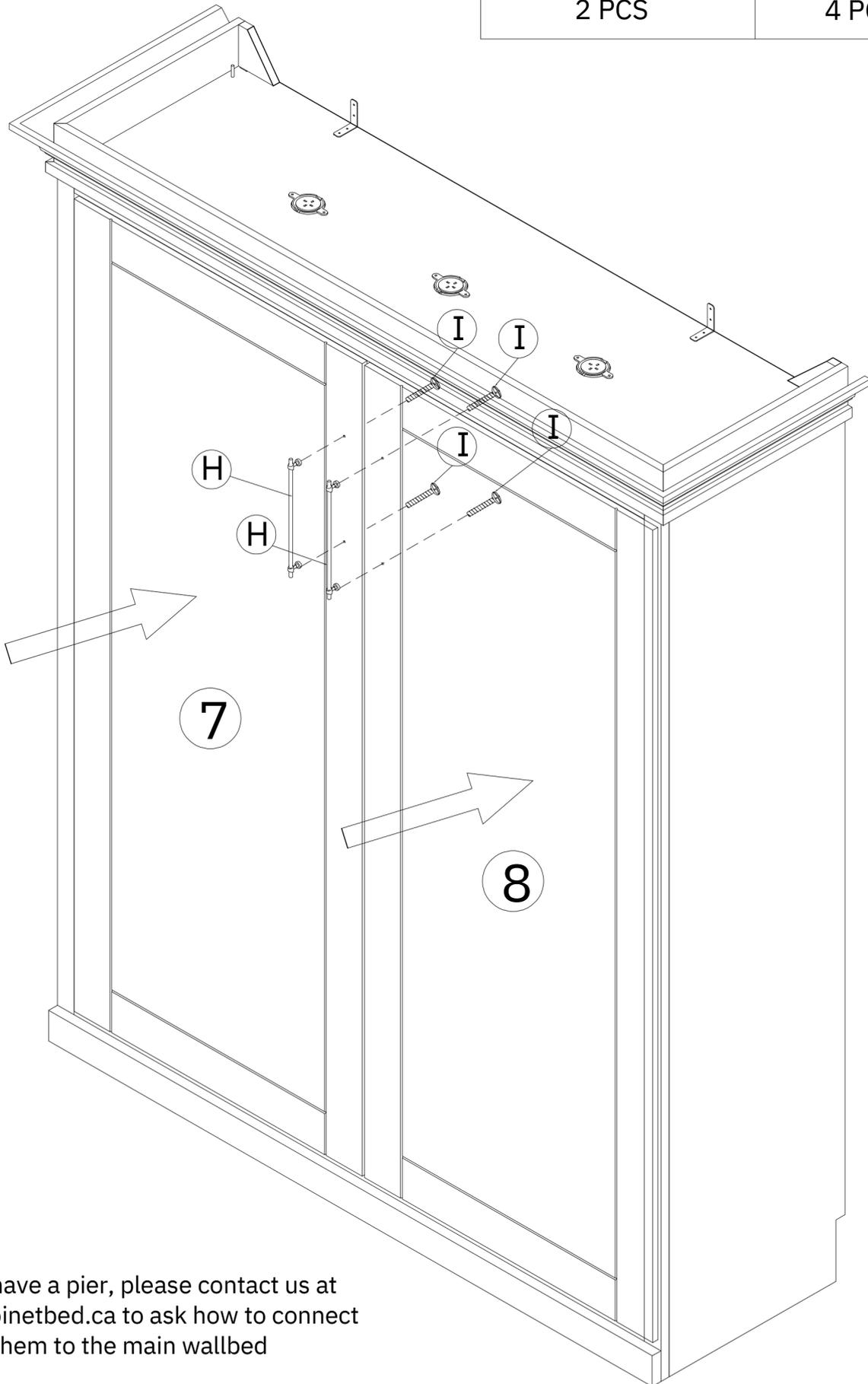

20 strap 2pcs



19

STEP 7

H	I
	
M8x13	5/32'x35
2 PCS	4 PCS



If you have a pier, please contact us at info@cabinetbed.ca to ask how to connect them to the main wallbed

Warranty Registration

To register your product with us for warranty, scan the QR code below or visit: <https://cabinetbed.ca/warranty-registration/>



CLICK OR SCAN

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