

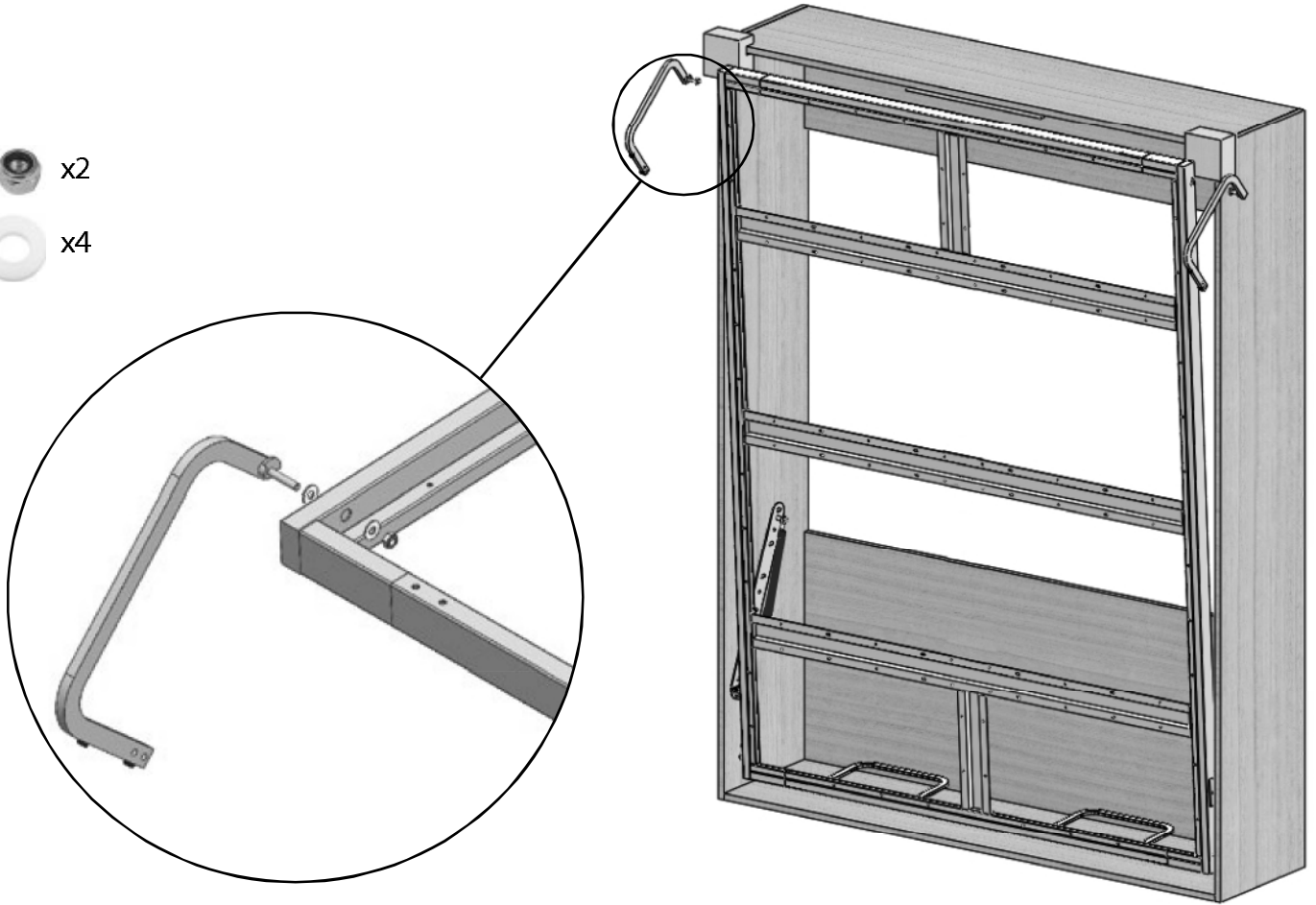
13 INSTALLING THE LEGS

13.1

With bed closed on temporary stoppers, attach legs to bed frame with **V**. Do not over tighten.

V=  x2

=  x4

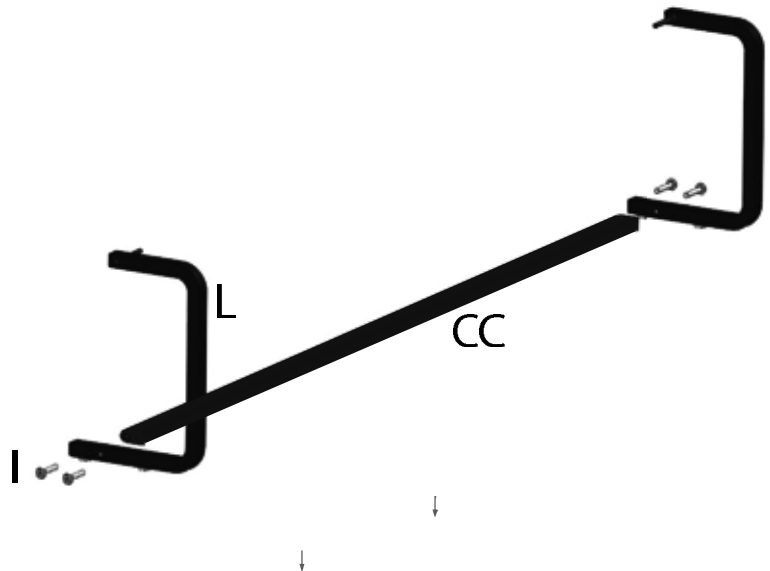


13.2

Install tube between both legs.

I=  x4

P= 



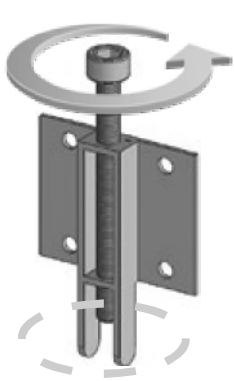
14 INSTALLING THE DOORS

14.1

Close the bed back onto the temporary stoppers **EE**. Hook the door brackets onto the frame and push down until they are firmly in place. Center the doors on the frame and adjust with bracket screws if needed.

Once the doors are hooked on, if necessary, you can adjust the angles and height of each door with bracket "K". Adjust each bracket until:

- the doors open and close well;
- have an even gap on each side;
- doors are lined up with the cabinet.



Turn the screw \Rightarrow Door will go down counter clockwise to loosen

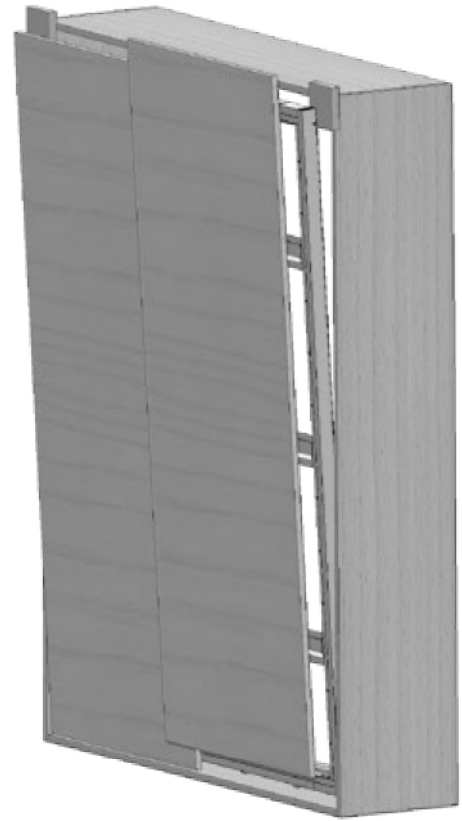


Turn the screw \Rightarrow Door will go up clockwise to tighten

⚠ DANGER

The pistons are now installed, therefore, the bed will **NOT** stay down without the weight of the mattress. You **MUST** have another person hold down or sit on the bed to avoid the risk of serious injury or death from the bed slamming shut.

Note that ends are rounded so that doors can slide left - right for a better adjustment.



14.2

Attach the doors to the frame with all of the screws provided (multiple holes in frame available) while putting weight on the frame to keep the bed open. We recommend to have someone else sit on the frame during this step.

For this step x 2



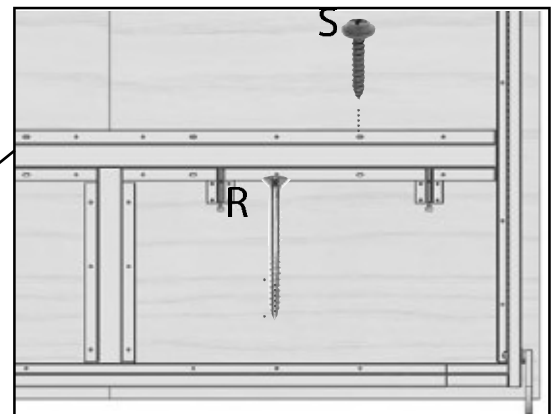
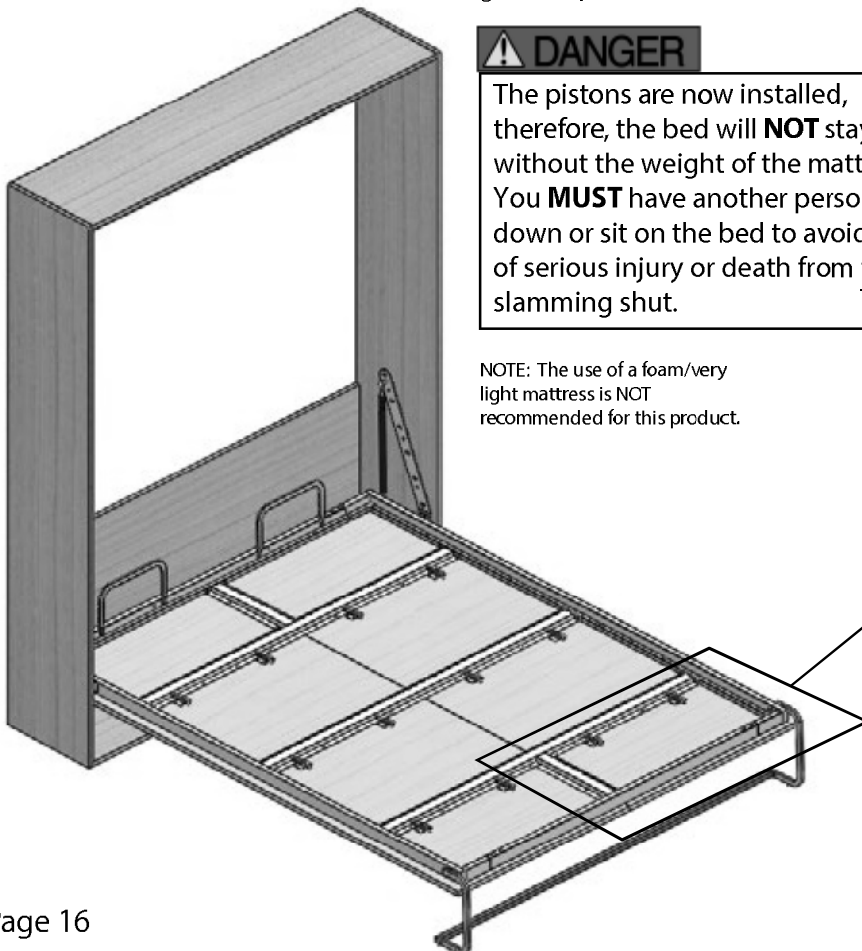
⚠ DANGER

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S  x 72


R  x 32

NOTE: The use of a foam/very light mattress is NOT recommended for this product.



15

INSTALLING REMAINING FRAME SUPPORTS

For this step x 2 

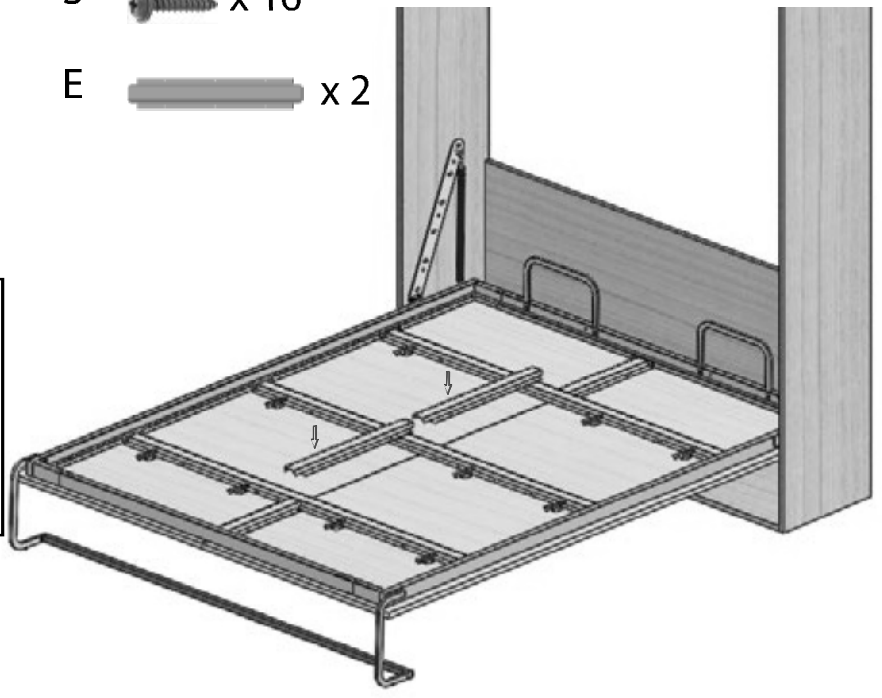
S  x 16

E  x 2

Attach the two remaining frame supports to the doors. Keep weight on the frame during this step.

DANGER

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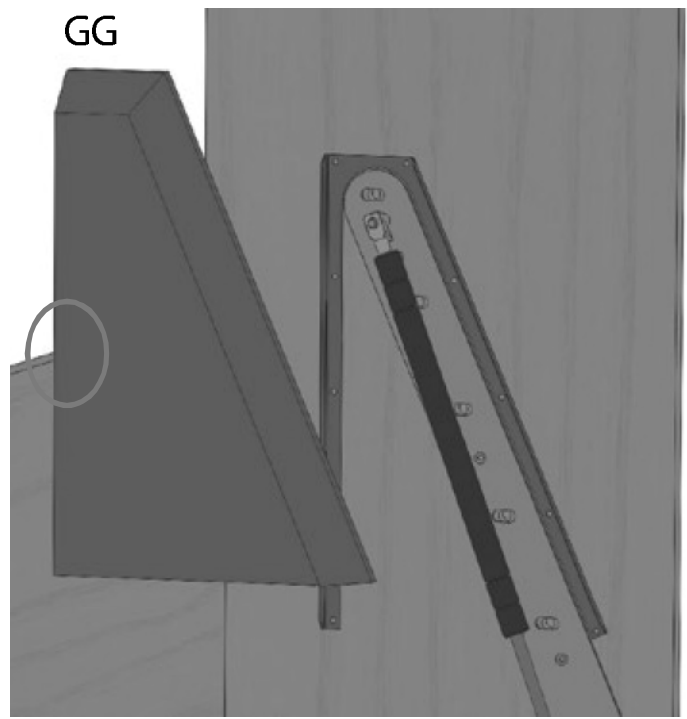
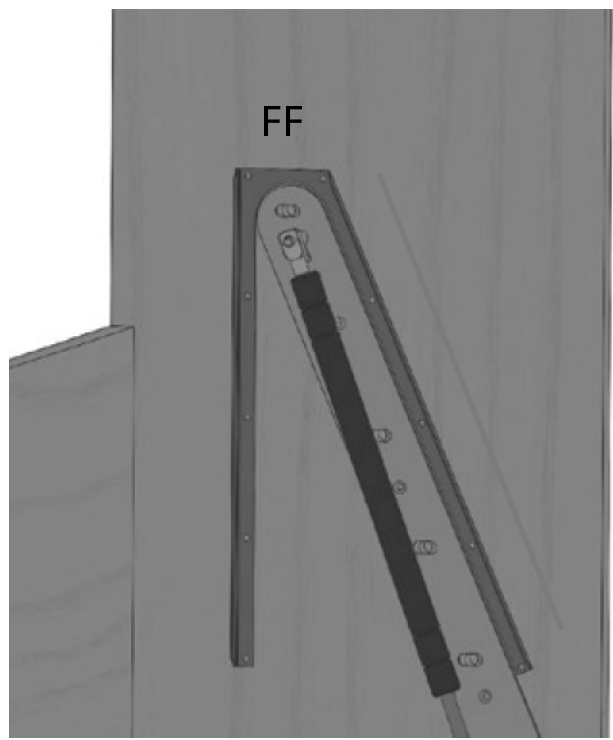


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INSTALLING THE MECHANISM COVER (OPTIONAL ACCESSORY PURCHASED SEPARATELY)

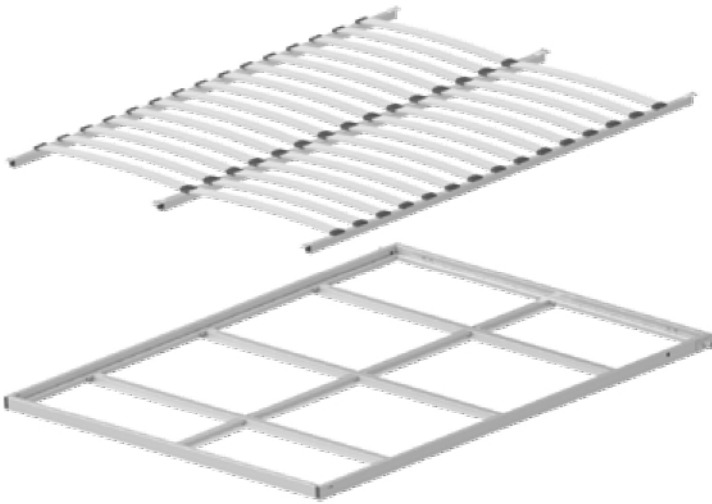
Lower the inner curve of the FF bracket onto the mounting plate F and line up the angled side. Secure in place with wood screws Y. Slide on the mechanism cover GG and secure in place with the little set screw in the back.

Y  x20



Did you purchase the comfort slat option?

If **yes**, please refer to the instructions included in the comfort slat kit.



Optional 5-ply poplar slats to support the mattress:

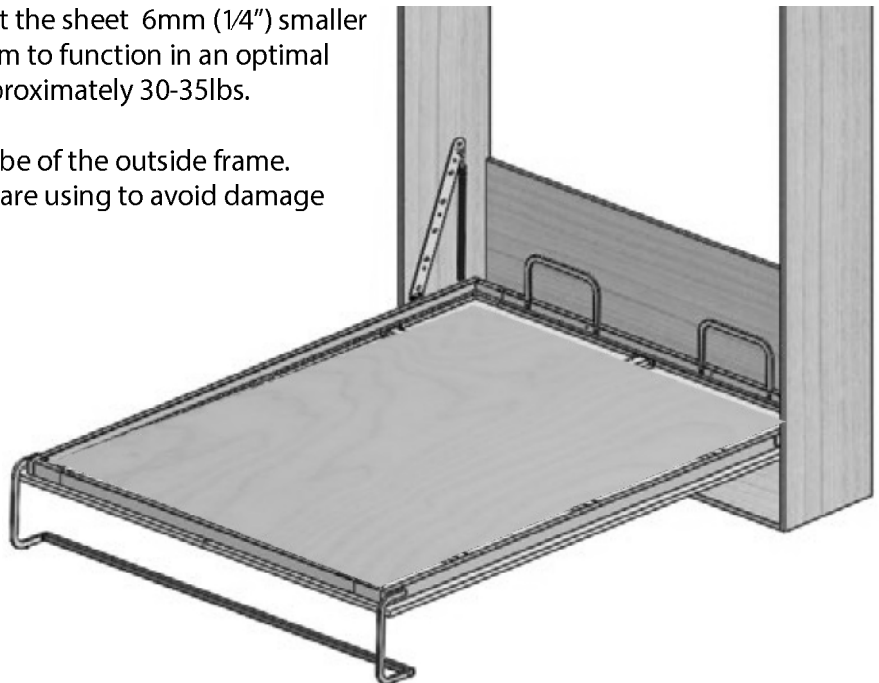
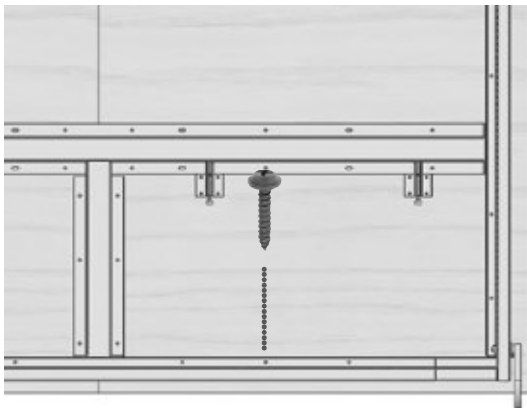
- Easy to install;
- Can be purchased later on;
- Added comfort;
- Extends the life of the mattress;
- Improves air flow around the mattress.
- hypoallergenic

Did you know? You can also use a plywood option.

It is possible to use the mechanism without anything between the mattress and the mechanism depending on the mattress that will be used. Please validate any questions you may have regarding your mattress to the mattress manufacturer.

Use 10mm (3/8") or 12.5mm (1/2") plywood. Cut the sheet 6mm (1/4") smaller than the inside of the frame. For the mechanism to function in an optimal manner, the panel should have a weight of approximately 30-35lbs.

Secure in place using the holes on the lower tube of the outside frame. Use screws in accordance to the thickness you are using to avoid damage to the doors.



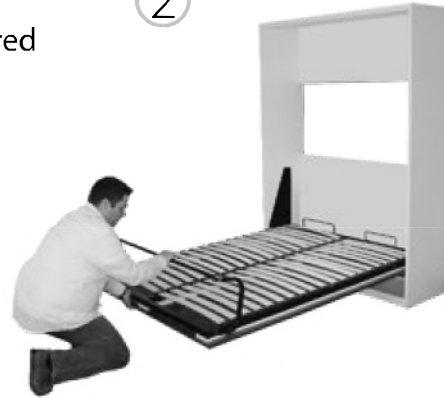
USING THE WALL BED

①



The wall bed is assembled and shown in lowered position.

②



Pivot the leg towards the inside of the unit. Make sure that the leg is fully retracted.

③



Pull up gently to close. The leg serves as a mattress retaining system. The pistons insure that the door closes properly and remains closed.



Before operating the wall bed, ensure that no object or people are in the way to avoid injuries or damages.

⚠ DANGER

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