

## I waBed Support – 360 MYR 2024-2025 ONLY

If you are experiencing the bed frame ripping out of the wall, please refer to this repair guide for further instructions.

Materials Needed:

-Tape Measure

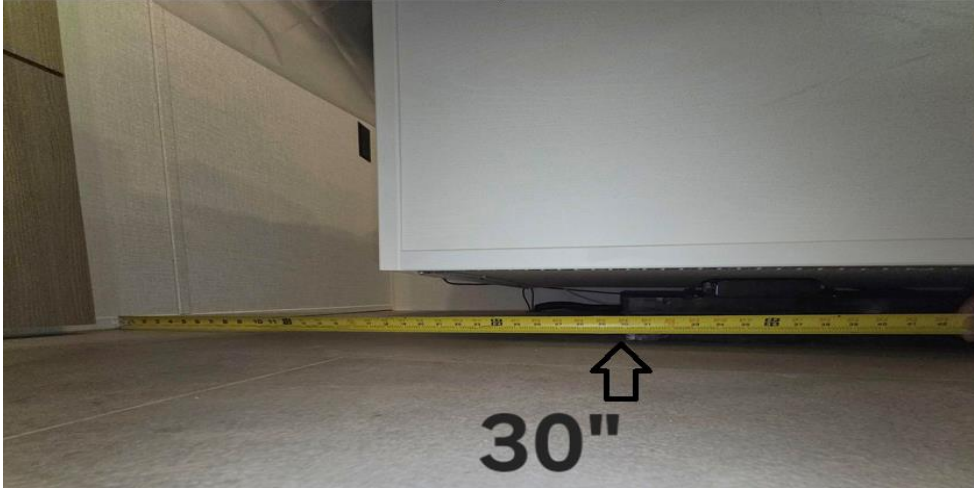
-Kit Part Number F100757791; Includes 40” roller board (2 pcs stapled together) and three 3” wood screws.



- If the holes are stripped, use filler. Choose new spots nearby to reinforce the wood frame with screws.  
Labor .50

Instructions:

1. Extend the bed slide completely.
2. Slide the roller board under the center of the bed.
  - To ensure it's in the center, measurement should be 30" from left bedroom wall to center of bed base. Photo shows 30" at the edge of the roller board. From the right bedroom wall measured to center of the bed will be 29" inches.



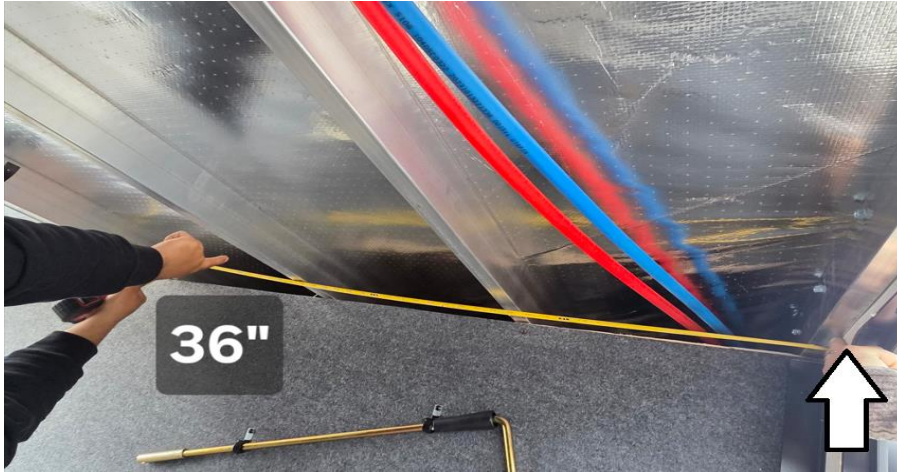
3. Measure from base edge of dresser to the centered roller board. Ensure it is still centered, and 43" from base edge of dresser. This is important once it's time to secure through the floor and hit the roller board.



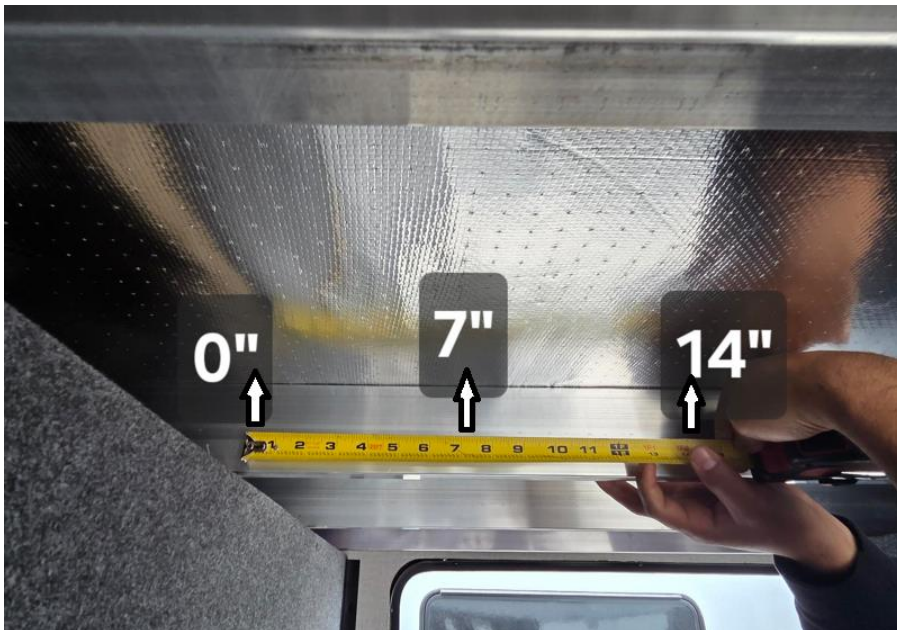
4. Open the passthrough compartment door to access the area beneath the bed where the roller board will be secured.



- Locate the starting measurement point:
  - Inside the passthrough compartment, on the off-door side, use the upper corner radius of the compartment door as a reference point. Measure from reference point toward the center of the passthrough area just above the felt board, 36-inches and mark for reference. This measurement determines the exact location where you'll screw up through the passthrough ceiling into the bedroom floor to secure the roller board from below.



- At the 36-inch center point, drill upward at the following lengths measured from the 36-inch mark. Use 3-inch wood screws.
  - Drive screws vertically at 0 inches, 7 inches, and 14 inches.



- Run the slide in and out to verify proper function. Labor .50 for added bed support.

## Bed Support - 44STAY 2024-2025 ONLY

If you are experiencing the bed frame ripping out of the wall, please refer to this repair guide for further instructions.

### Materials Needed:

-Tape Measure

-Kit Part Number F100755182; Includes 40" roller board (3 pcs stapled together) and four 3" wood screws.



- If the holes are stripped, use filler. Choose new spots nearby to reinforce the wood frame with screws. Labor .50

## Instructions:

1. Extend the bed slide completely.
2. Slide the roller board under the center of the bed.
  - To ensure it's in the center, measurement should be 34" from left bedroom wall to center of bed base. Photo shows 34" at the edge of the roller board. From the right bedroom wall measured to center of the bed will also be 34".



- Measure from base edge of dresser to the centered roller board. Ensure it is still centered, and 46” from base edge of dresser. This is important once it’s time to secure through the floor and hit the roller board.



- Open the front compartment door to access the area beneath the bed where the roller board will be secured.



- Find Starting measurement point- Inside the compartment, on the off-door side, locate the back corner beam of the frame.



- At the 28-inch mark, measure the distance from the frame of the mid-deck to the front edge of the compartment door. This measurement determines the exact location where you'll screw up through the compartment ceiling into the bedroom floor to secure the roller board from below.
- At the 28-inch center point:

Use 3-inch wood screws.

Drive screws vertically at 13 inches, 15 inches, 17 inches and 19 inches measured from the bottom up.



- Run the slide in and out to verify proper function. Labor .50 for added bed support.

