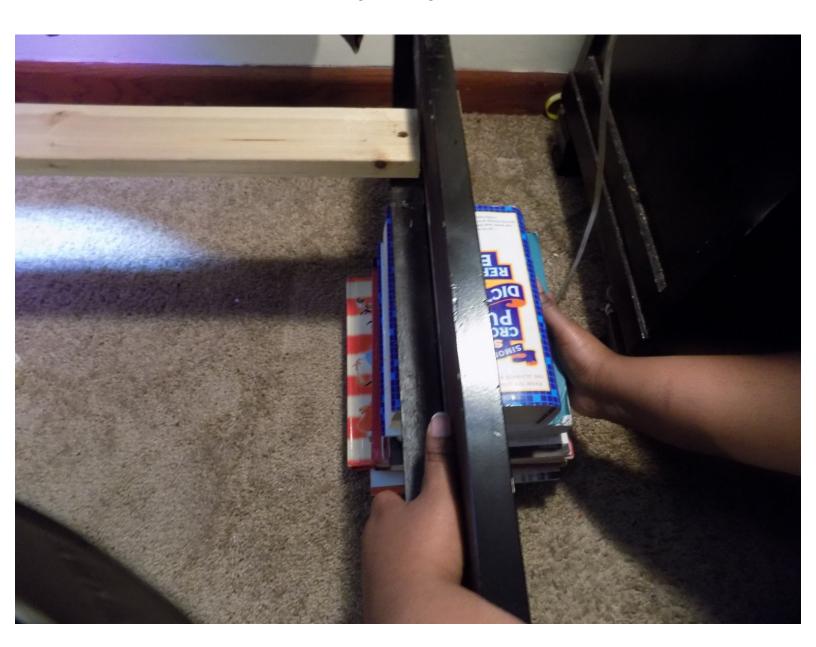


How to Repair a Bed Rail

This fix is for repairing a bed rail that has detached and loss structural support.

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INTRODUCTION

The problem is the frame is lifting from the inner wall on the structure. Once the owner of the bed frame has confirmed the issue that the rail is beginning to separate from the frame, the owner would need to decide to either replace the bed frame or somehow fix the current one. If that expense is not possible for a foreseeable future, the next option is a quick fix of a cinder block or durable books to level it. As the safest way to solving the issue is to properly fix the bed frame, the instructions below will guide the owner through fixing it personally.

Caution: The use of the hammer and nails during this tutorial could lead to accidentally hitting your fingers, so be careful or get a more experienced comrade to handle it.

Warning: Be careful supporting your headboard while hammer and gluing it as it could fall and lead to property damage or serious injury.



TOOLS:

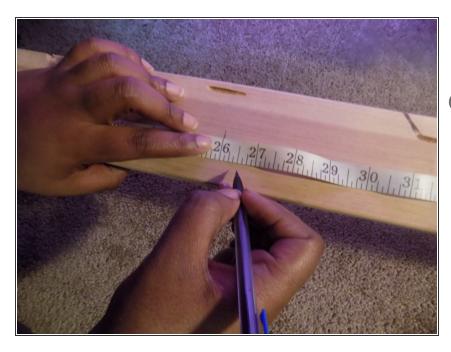
- Hammer (1)
- 50 mm Nails (4)
- Wood Glue (1)
- Measuring Tape (1)
- Pre-Cut Wooden Plank (1)

Step 1 — How to Repair a Bed Rail



 Place an item(s) underneath the bed rail to support it. This can be bricks or books.

Step 2



- Measure the length of the slat, and mark the middle.
- i This is the position where you will place the wooden plank and hammer in the nails.

Step 3



Vertically place your pre-cut wooden plank under the slat that is detached.

Step 4



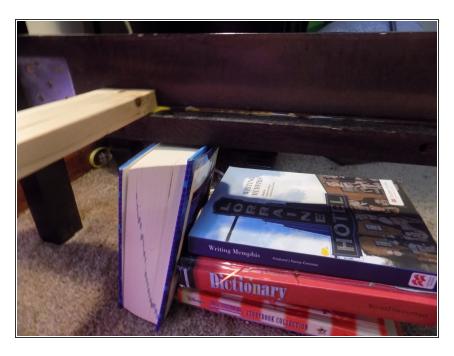
 Hammer the 50 mm nails down into the slat and into the wooden plank.
You can use 2 or more to ensure the wooden plank is secure.

Step 5



 Afterwards, run the glue along the detached bed rail.

Step 6



 Reattach the bed rail and let the glue dry.

Step 7



 After the glue has dried, remove your supports.

To reassemble your device, follow these instructions in reverse order.