



When you buy a new headboard you will need to purchase a free standing metal bed frame. Please note: The headboard package hardware is not included due to periodic manufacturer changes. We suggest you shop at a local hardware, or on-line source for the bolts, nuts, and washers that you need to attach your bed frame.

The following combination of nuts, bolts, and washers will work for most beds in which the headboard is bolted on:

- (4) BARG BOLT 1/4-20 X 3.5
- (4) WASHER 1/4 FLAT ZINC
- (4) NUT 1/4-20 HEX PLATED

- Lay the two jointed frame brackets on the floor. Set them lengthwise and parallel to each other, casters down. Orient the brackets so that the two ends with the headboard attachment are directly across from each other.
- Pull the adjoining crossbars away from each bracket to a 90-degree angle. When you have pulled all the adjoining crossbars out, they will form a rectangle with the main frame brackets.
- (Determine the size you wish to make the bed frame – frames most often fit more than one size.) Join the two crossbars farthest from the headboard attachment to the size of your headboard. Insert the metal tab on the side of one of the crossbars through the slot on the other. Pull the crossbars to secure them in place.
- Join the two crossbars closest to the headboard attachment following the same process.
- Place the connected frame in the location where you want to place the bed. Orient the connected frame so that the end with the headboard attachments aligns with holes in the headboard you intend to use. If holes don't line up, you may check the frame assembly, or bore holes to accommodate a good fit. Secure your bed frame to the headboard using nuts, bolts, and washers. Tighten securely. If you use bolts with excess length, it is recommended to snap or cut off the excess for safety purposes. This completes the process.