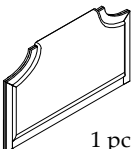
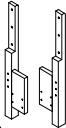
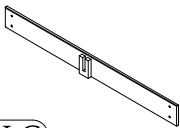





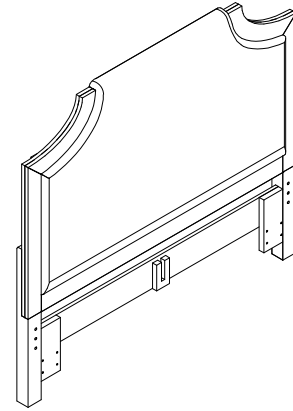


Hardware and Parts packed with the Headboard

| | | |
|---|---|---|
| <p>Headboard Panel</p>  <p>(H-A) 1 pc.</p> | <p>Headboard Legs</p>  <p>(H-B) 1 pc. Left 1 pc. Right</p> | <p>Stretcher</p>  <p>(H-C) 1 pc.</p> |
| <p>Ø5/16-18 x 2-1/4" Long Allen-Head Bolt</p>  <p>(H-D) 6 pcs.</p> | <p>Ø5/16-18 x 1-1/2" Long Allen-Head Bolt</p>  <p>(H-E) 4 pcs.</p> | <p>Ø5/16" x 12 x 3mm Spring Washer</p>  <p>(H-F) 10 pcs.</p> |
| <p>Ø5/16" x 19 x 2mm Flat Washer</p>  <p>(H-G) 10 pcs.</p> | <p>5mm Allen Wrench</p>  <p>(H-H) 1 pc.</p> | |

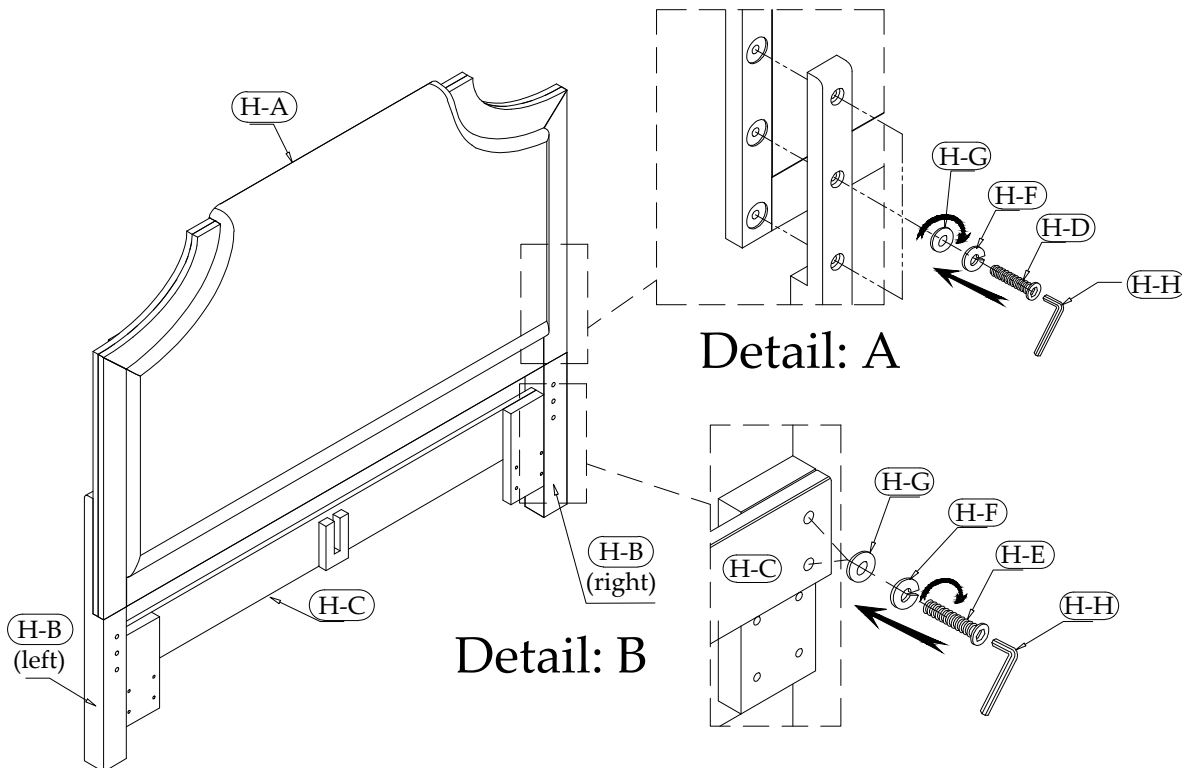


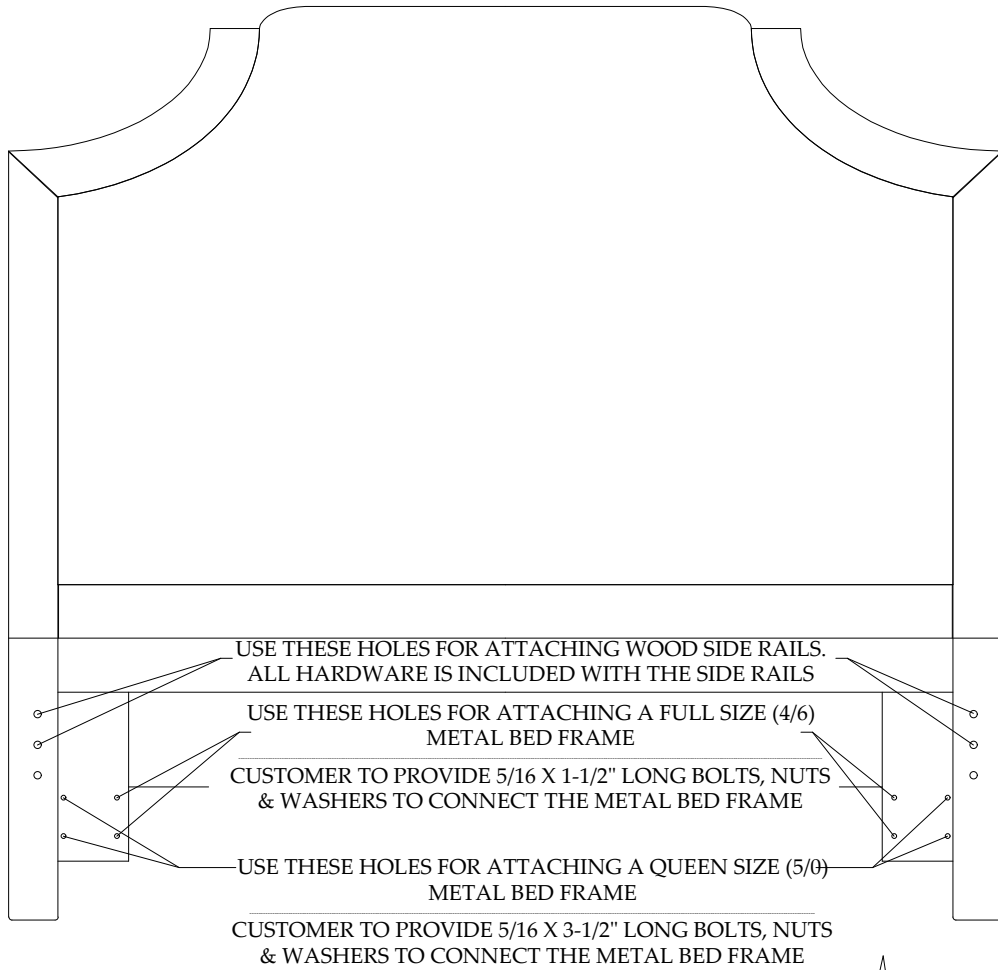
46170 4/6-5/0 UPHOLSTERED HEADBOARD
46180 6/0-6/6 UPHOLSTERED HEADBOARD

Be sure to check all packing material carefully for small parts, which may have come loose inside the carton during shipment. To prevent possible scratches or damage, this furniture should be assembled on a soft surface such as a blanket or carpet.

ASSEMBLY STEPS:

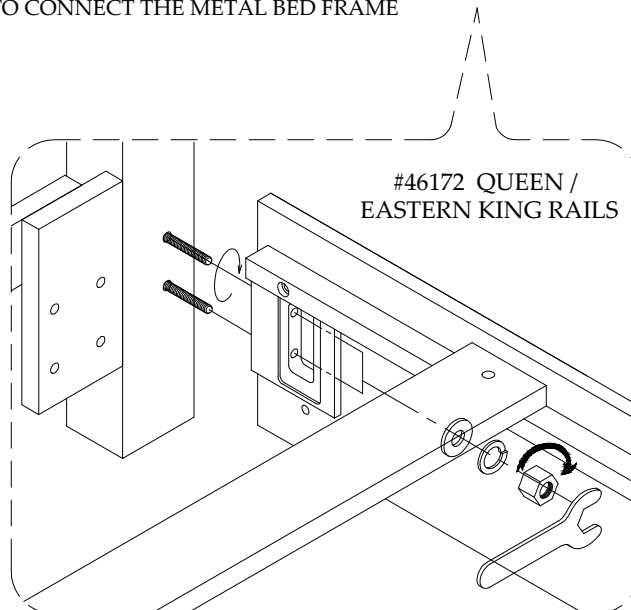
1. Place the Headboard Panel (H-A) face down on the soft surface.
2. Attach the Left and Right Legs (H-B) to the back of the Headboard Panel using the 2-1/4" long Allen-Head Bolts (H-D), Spring Washers (H-F) and Flat Washers (H-G). Do not fully tighten Bolts until after next step.
3. Attach the Stretcher (H-C) to the Legs as shown using the 1-1/2" long Bolts and Washers as before.
4. Adjust parts for correct fit if necessary and tighten all Bolts using the Allen Wrench (H-H).
5. Carefully lean the back of the assembled Headboard against the wall where the bed will be used.

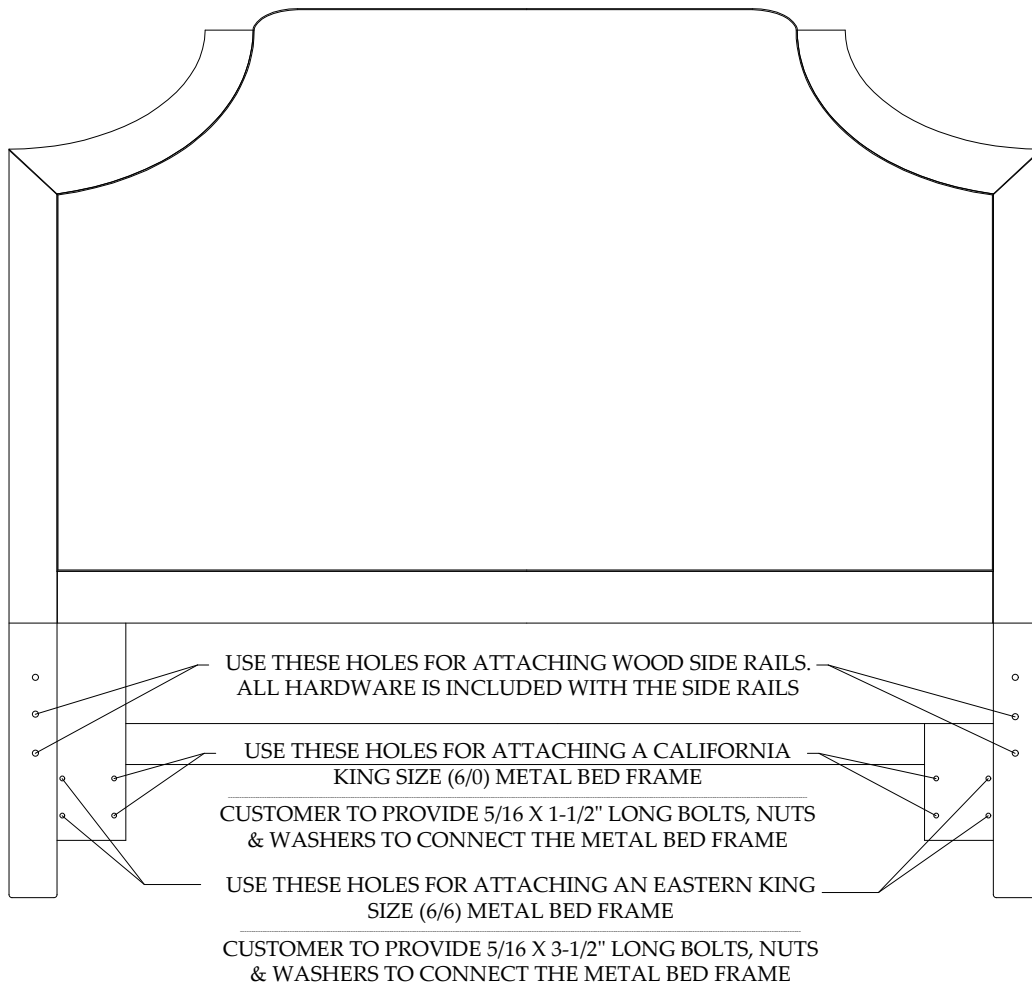




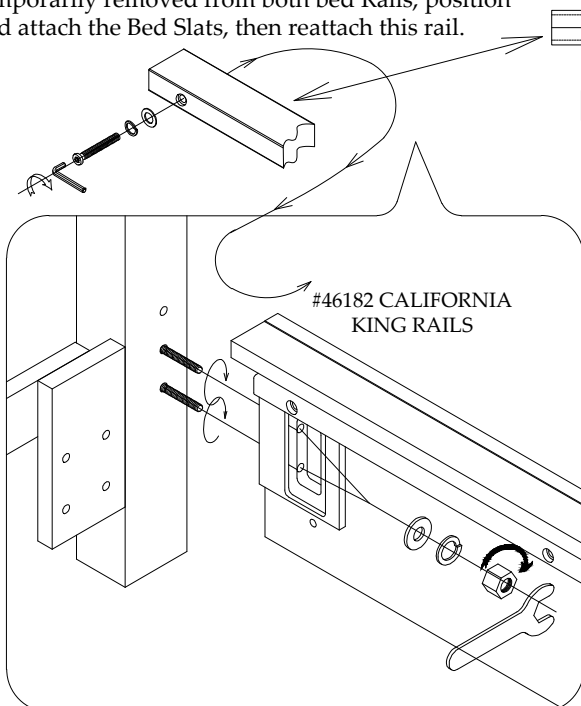
5/0 Queen Panel Bed

*The Headboard may be used alone
with a Queen or Full Size
Metal Bed Frame*





Note: In order to install the Bed Slats, this rail must be temporarily removed from both bed Rails, position and attach the Bed Slats, then reattach this rail.



The Headboard may be used alone with an Eastern King or California King size Metal Bed Frame

