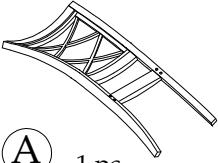
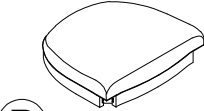
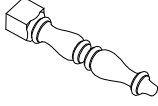
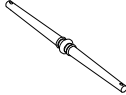

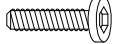


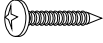
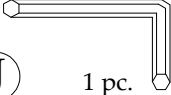
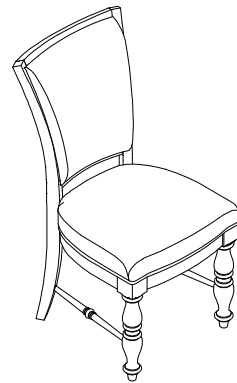


## Components and Hardware List (for one chair)

Back Frame	Seat Frame & Cushion	Front Leg	Stretcher
 <b>(A)</b> 1 pc.	 <b>(B)</b> 1 pc.	 <b>(C)</b> 1 Left & 1 Right	 <b>(D)</b> 2 pcs.
 <b>(E)</b> 4 pcs.	 <b>(F)</b> 6 pcs.	 <b>(G)</b> 10 pcs.	 <b>(H)</b> 10 pcs.
 <b>(I)</b> 4 pcs.	 <b>(J)</b> 1 pc.	Be sure to check all packing material carefully for small parts, which may have come loose inside the carton during shipment. Separate, count and check all parts against the Components and Hardware List above. <b>Failure to use the correct length bolts in the proper locations may result in an unsafe product and could also cause damage to the parts being assembled.</b>	



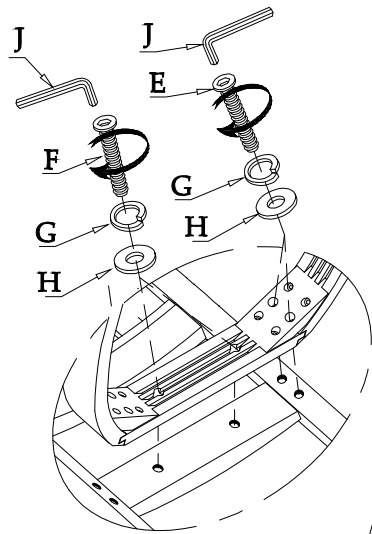
#50757  
X-Back Upholstered  
Side Chair

**Step 1:** Place the Chair Back on a padded surface, and assemble the Chair Seat to the Chair Back as shown, using the 1-3/4" long Bolts (C), and the washers as shown in the middle of the back. Install the 2-3/4" long Bolts (A), using the same washers, into the back corners of the Chair Seat. Do not fully tighten any bolts until after chair has been completely assembled.

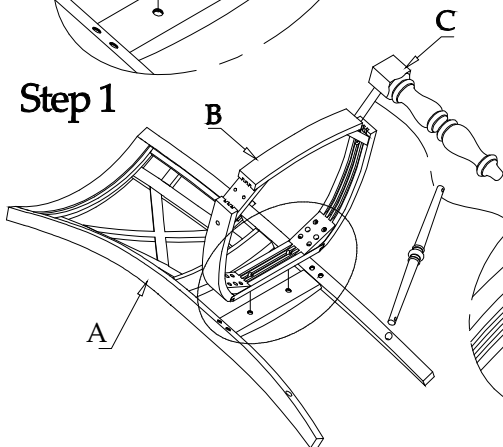
**Step 2:** Install the Stretchers (D) into the Chair Back with the screw holes at the ends towards the bottom of the legs. Assemble the Left and Right Front Legs to the Stretchers and the Chair Seat, attaching with the 1-3/4" long Bolts (F), and the same washers as before. Set the assembled Chair upright on a flat surface to level chair. Reach underneath the Seat and tighten all Bolts using the Allen Wrench (J).

**Step 3:** While pulling the Legs and Stretchers snugly together and using your Phillips Screwdriver, install the Wood Screws (I) at each end of the Stretchers.

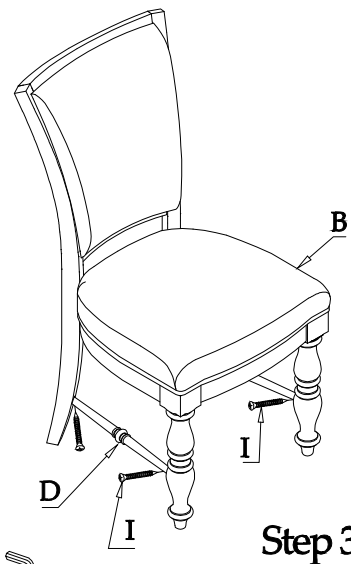
**Using a power screw driver to install Screws and Bolts is not recommended because damage may result to the chair parts because of over tightening.**



Step 1



Step 2



Step 3