

Assembly Instructions for Cedar Porch Swings

Tools needed for assembly:

Drill.

Hammer Socket Set
Ratchet.

- Step 1 Lay out all the parts and identify them by comparing them with the drawings.
- Step 2 Bolt the seat and back assemblies together with the 5-1/2" long bolts. (Hand tighten.)
Using (2) small washer on both ends.

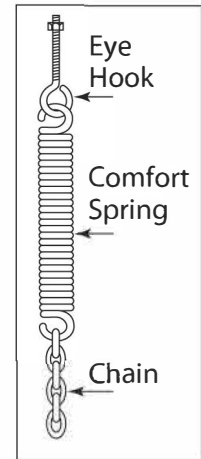
- Step 3 Fasten the arm assemblies to the seat and back assemblies as shown, with four 3" carriage bolts, with a washer under the nuts only. (hand tighten)

- Step 4 There are three lengths to the swing chain. The short end of the chain attaches to the back of the swing. Tighten the 1/2" locknut (do not tighten the nut so tight that it restricts movement of the chains) The medium length chain goes through the arm hole and attached to the bolt. Tighten the 1/2" locknut (do not tighten the nut so tight that it restricts movement of the chains) The longest length of chain will be used to hang your swing. Most people are comfortable with the backchain on the end link, but if you want more or less of an angle, adjust to suit yourself.

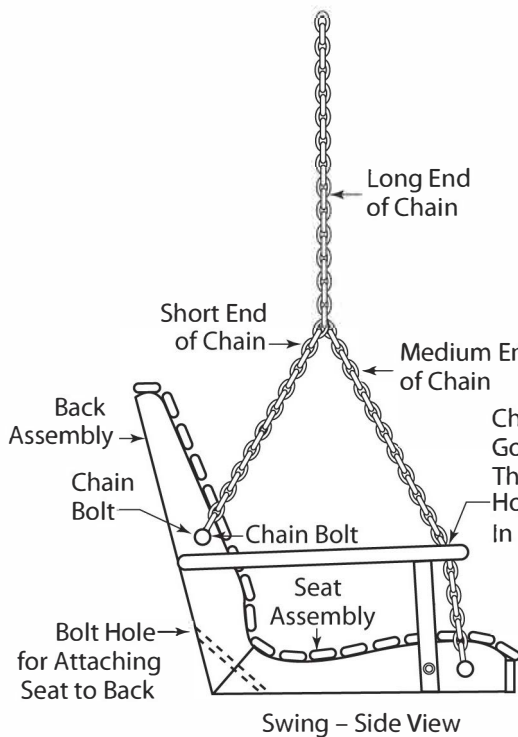
- Step 5 (For the Sweetheart style only.) Attach the Sweetheart board with the Sweetheart cutouts, to the top of the back, with the 1-5/8" screws provided. Leave the same space between it and the top slat, as there is between the rest of the slats. (this board is left off to avoid damage during shipping.)

• If you received our comfort springs, please look at the diagram on how to utilize the springs.

(Example)

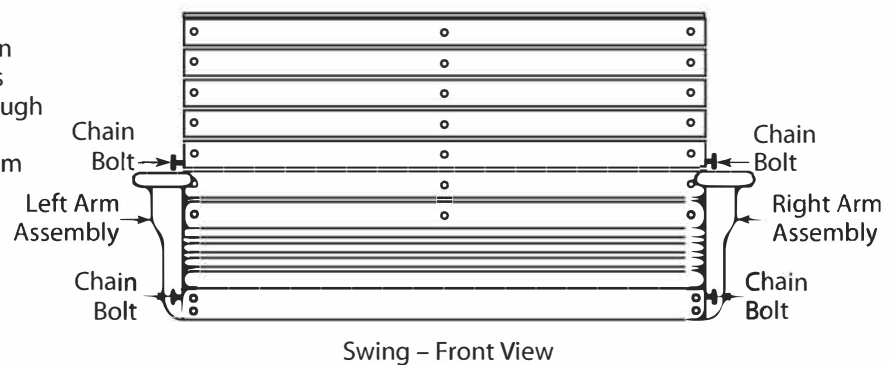


SLAT BACK SWING SHOWN BELOW



Parts List for Swing

1 – Seat Assembly	4 – 3" Carriage Bolts
1 – Back Assembly	7 or 8 – 1/4" Nuts
3 or 4 – 5-1/2" Bolts Depending on Length of Swing	1 – Set Swing Chains
1 – Left and 1 – Right Arm Assembly	4 – 1/2" Locknuts for Chains
	1 - #2 Square Bit



*Please take note that our comfort springs have a maximum weight limit of 250 lbs. (per spring)