

Snowblower Setup Instructions

1. Uncrate items and compare with the parts breakdown found in the Operator's Manual
2. Bolt on left and right skid shoes according to 'Image 1'.



Image 1: Assembled Skid Shoes

3. Assemble the chute. Following manner of assembly in 'Image 2' and 'Image 3'. Refer to the snowblower diagram in the operator's manual for exploded view.

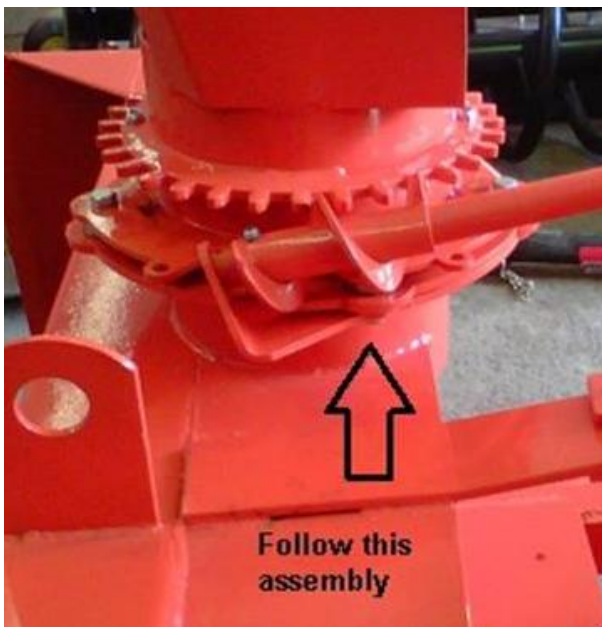


Image 2: Chute Assembly



Image 3: Chute Assembly

Note: Shims (#34 in parts list) for bearings must be installed on the top and bottom of bearings.

The bolts must be oriented with the threads down, see 'Image 4'.

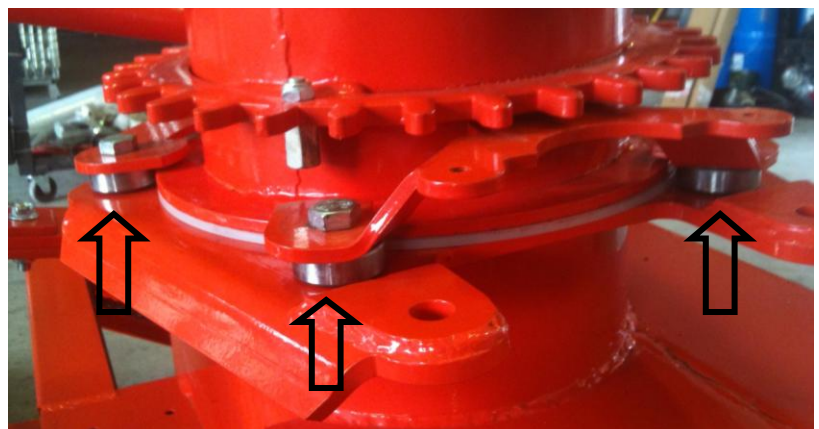


Image 4: Chute Bearings



Image 5: Crank Support Bracket

Note: Hand crank support bracket must be installed on the bottom of chute flange.

4. Assemble hitch. The tabs that join the A frame must be placed inside the frame. See 'Image 6'.

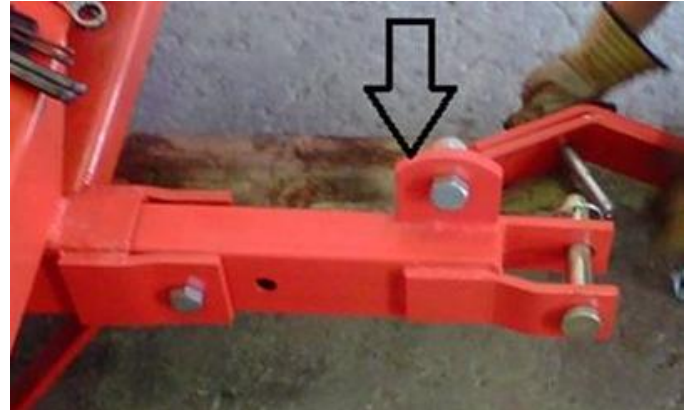


Image 6: Hitch Frame



Image 7: A Frame Top Assembly

5. Assemble the hitch top assembly and chute crank support bracket as shown in 'Image 7'.

The bracket should have a 90 degree bend allowing the crank to freely turn.

6. Leave bolts and nuts finger tightened during hitch assembly. Gradually tighten during final assembly to maintain correct alignment.
7. Refer to page 2 of the operator's manual for final service and installation of snowblower.

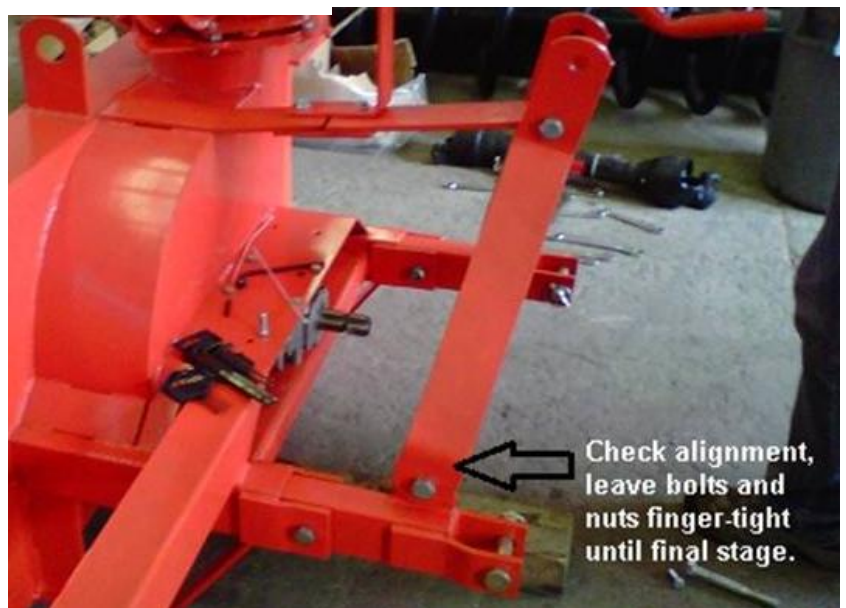


Image 8: Hitch Assembly