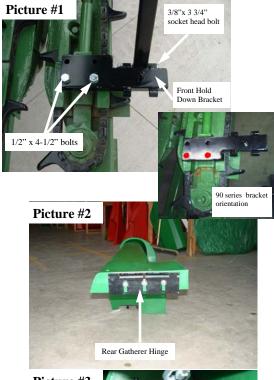
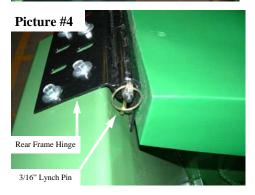


The Original Farmer Designed 59711 U.S. Hwy 12, Litchfield, MN 55355 1-888-485-8411

Assembly Instructions GVL II John Deere 40 OR 90 Series 20 End Left (JD 41115L-S or JD 91115L-S)







- 1. Remove old metal Gatherer Shields, brackets and braces. *For 90 Series Only: Grind the John Deere hold-down pin off flush top the chain tightening bracket.
- Remove the outside bolt from the gatherer chain tightening bracket.
- 3. Mount the front hold down bracket using the 1/2" x 4 1/2" hex head Bolt. (Provided) Thread the bolt in, but leave it loose with the front of the bracket turned outward. (Picture #1)
- 4. Remove the inside bolt from the gatherer chain tightening bracket.
- 5. Turn the hold down bracket in and insert another 1/2" x 4 1/2" hex head bolt. (Picture #1)
- 6. Fasten the front of the bracket with two 3/8" x 1" carriage bolts and flanged serrated nuts. (Picture #1)
- 7. Tighten all front hold down bolts.
- 8. Mount the rear gatherer hinge using three 3/8" x 2" carriage bolts, washers and nylon lock nuts. (Leave loose) (Picture #2)
- 9. Set the End Assembly on the head, placing the Front Hold Down pin through the bottom hole of the frame. (Place the 1/4" x 1 3/4" Round lock pin through the hole in the hold down pin.) (Picture #3)
- 10. Slide the frame with the gatherer shield back, so the hold down pin is to the front of the slot of the frame. (Clamp in place.)
- 11. Assemble the Rear Frame Hinge with the long L-shaped pin and secure it with the 3/16" lynch pin. (**Picture #4**)
- 12. Position and align the gatherer.
- 13. Position the Hinge on top of the rear tube and drill 5/16" holes.
- 14. Fasten the Rear Hinge to the frame with 3/8" x 3/4" self tapping hex head bolts. (Provided) (**Picture #4**)
- 15. Place the Prop Rod with the T-end in the slot of the frame. (Picture #5) Use a 3/8" x 3 3/4" socket head bolt and nylon lock nut to attach to the front hold down. (Picture #1)
- 16. Slightly loosen the 4 frame bolts that attaches the frame to the rear poly from underneath to allow alignment of the hole and the front hold down pin pictured in picture #1. (Picture #6)
- 17. Tighten all bolts and nuts.
- 18. Install the front snout. (Make sure the 1/2" washers are placed on the bolt before putting them through the hole in the plastic.) (**Picture #5)**



