



BALE BASKET SET-UP & OPERATING INSTRUCTONS

Bolt A-Frame to axle using $4 - 5/8 \times 2$ Bolts & locknuts, wait to tighten.

Install the 3 angle braces with $6 - 3/8 \times 1$ flange bolts. Attach the gate release cable to the left brace.

Mount the bale chute to the basket with $4 - 3/8 \times 2 - 1/4$ bolts, and to the A-frame with $2 - 3/8 \times 1$ flange bolts. Tighten all bolts.

Install the caster weldment, there needs to be at least 1/16" clearance between the spindle cap and the spindle bushing on the A-frame, if necessary, put a 3/8" flat washer under the spindle cap. Grease the spindle bushing.

Check the wheel bearings for lubrication and proper adjustment. Install the tires & wheels. The front tire should have 60 PSI, & the rear tires 55 PSI.

Attach the tongue to the A-frame with a 7/8 x 6 bolt & locknut. The hole in front of the tongue bolt can be used to insert a bolt & raise the front wheel off the ground when towing empty long distance. Install the bale guide pan on the front of the tongue.

Hang the rear gate on the back of the basket, in some cases it may be easier to do this step first with the basket on its back, sliding the gate under the basket. Line up the latch pin with the gate latch and tighten the set screws. Make sure the roller on the latch pin turns freely. Keep roller lubricated for easy opening & closing of gate.

All bale chutes need to be removed from the baler. The baler drawbar needs to be centered with the bale chamber, and the hitch-pin hole needs to be approximately 5" behind the end of the bale chamber. An optional center hitch is available for New Holland bales with offset drawbars.

Release some of the spring tension in the bale chamber to compensate for the pressure required to push the bales up the chute.

Always stay clear of the rear gate. Use proper lighting if used on public roads.