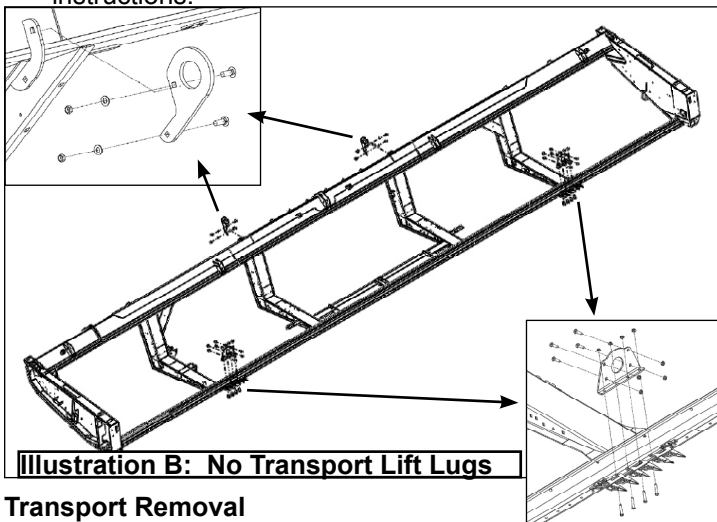
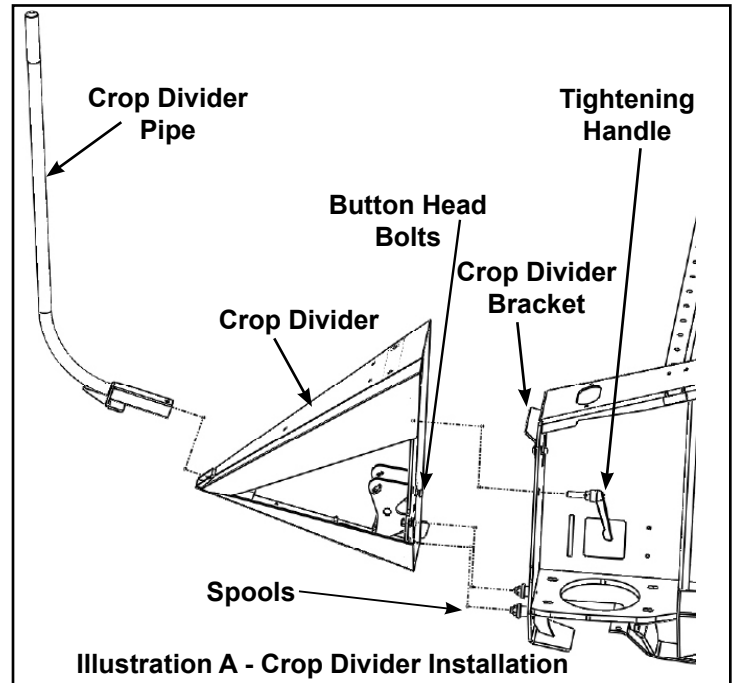


IMPORTANT Please Refer to Operators Manual for Detailed Instructions

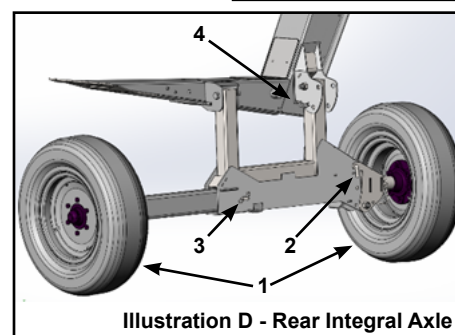
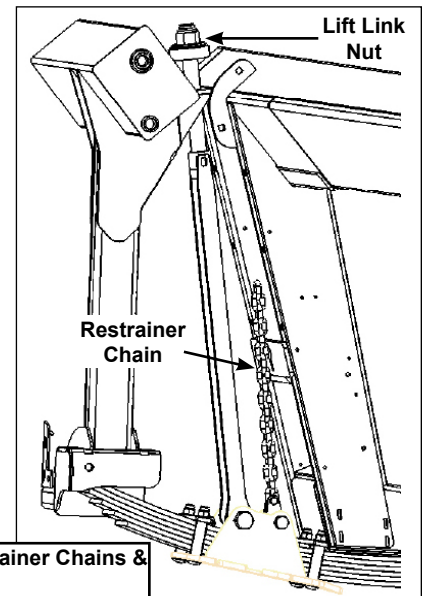
Header Installation

1. Install crop dividers (See Illustration A).
2. Remove No Transport lift lugs (cutterbar and upper beam) and draper support bars if installed (See Illustration B).
3. Position combine feederhouse in line with 4000 series adapter and lift table. Install feederhouse cylinder locks.
4. Lengthen restrainer chains to longest length (See Illustration C).
5. Couple driveshaft, hydraulic multi-coupler and electrical connector.
6. Ensure table is level with feederhouse. Also ensure lift link nuts (levelling nuts/bolts) are set properly (See Illustration C). Refer to operator's manual for detailed instructions.

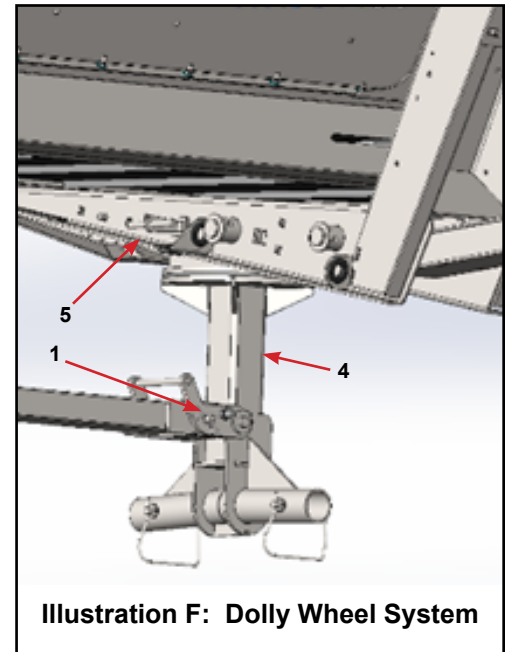
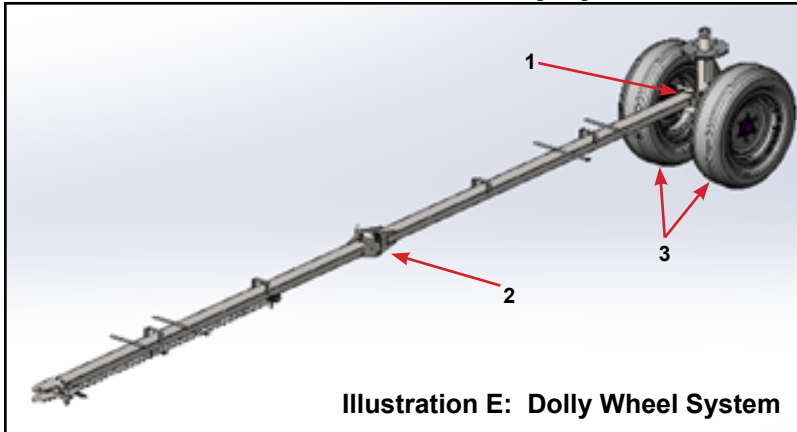


Transport Removal

1. Rear Integral Axle
 - a. Remove Wheels (1) from axle by removing quick pins and pulling off wheels.
 - b. Remove Deflector Wedge and attach to cutterbar side of axle.
 - c. Remove Lock Pin (2) on rear Axle Pivot and pivot mount downwards. Reinstall Lock Pin.
 - d. Remove Lock Pin (3) for Transport Axle and telescope axle back into Main Axle Assembly. Reinstall lock pin.
 - e. Remove Lock Pin (4) for Main Axle Assembly and pivot assembly up under deck.

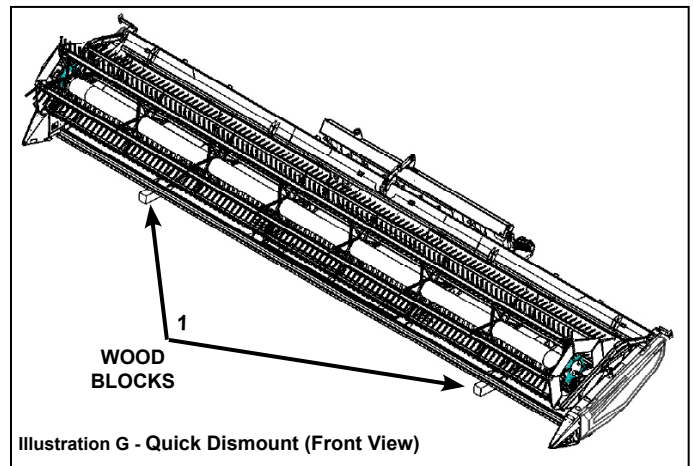


2. Front Transport Dolly Wheel System
 - a. Disconnect the draw bar assembly and Wire Harness (1) from the front axle.
 - b. Disconnect the two pieces of draw bar assembly (2) and wire harness. Store draw bar halves on both RH and LH main beam.
 - c. Remove wheels (3) from front axle by removing quick pins.
 - d. Remove dolly wheel axle (4) by removing quick pin from T handle pin and removing pin (5). Move forward and down to remove. Store dolly wheel axle on back of main beam near LH gauge wheel.



Transport Installation and Header Removal

1. Repeat above removal instructions in opposite manner to install rear axle and dolly wheel transport system.
2. Fully retract and lower reel. Also fully retract header tilt cylinder.
3. Uncouple adapter locking pins, driveshaft, hydraulic multi-coupler and electrical connectors.
4. Shorten restrainer chains to shortest possible length (refer to illustration C in header install section).
5. Lower header to ground.



Quick Dismount (No Transport Operation) – Setting table onto ground without transport

1. Fully retract and lower reel. Also fully extend header tilt cylinder.
2. Uncouple adapter locking pins, driveshaft, hydraulic multi-coupler and electrical connectors.
3. Shorten restrainer chains to shortest possible length (refer to illustration C in header install section).
4. Lay two (2) Wood Blocks (4" x 4" x 16") or (6" x 6" x 16") directly under the Cutter Bar (1), aligned with the two Table Struts located closest to the end of the Header. Also lay two Wood Blocks under subframe (2).
5. Lower table to the ground

