



Shut down the tractor and remove the key before repairing, servicing, lubricating or cleaning the machine.

Relieve all hydraulic pressure in the hoses. Disconnect the hydraulic hoses from the tractor before going near the machine.

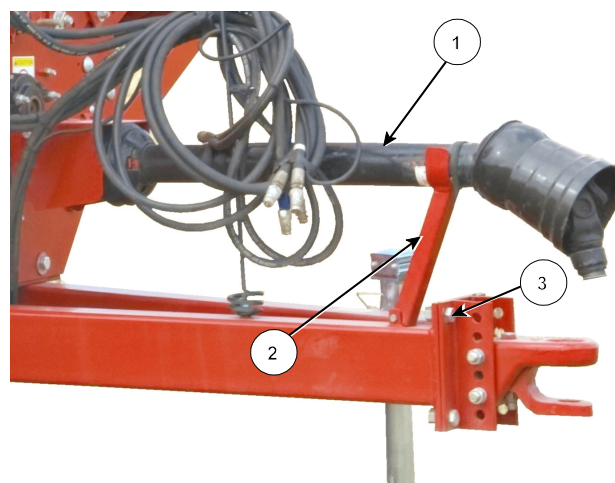
Securely block the machine to avoid any movement while doing the work.

### Remove the Existing Parts

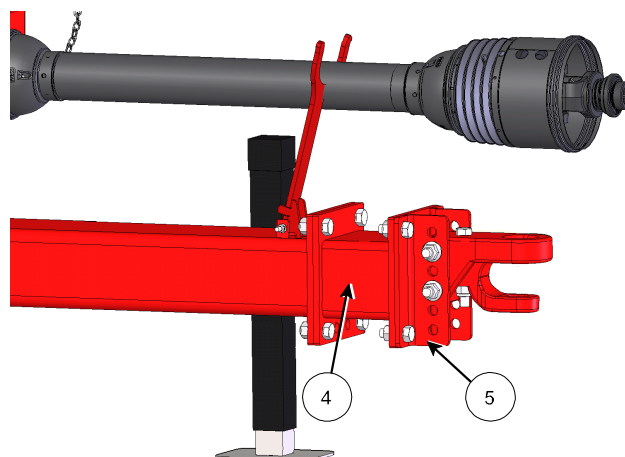
1. Remove the existing driveline (1).
  - Disconnect the driveline (1) from the drivebox.
  - Discard the driveline.
2. Remove the driveline holder (2) from the hitch frame tube.
  - Keep the fasteners to be re-used.
3. Remove the clevis brackets (3) from the hitch joining plate by removing the 4 fasteners holding the brackets.
  - Keep the fasteners to be re-used.
  - The clevis can remain bolted to the brackets.

### Install the New Parts

1. Fasten the hitch extension tube (4) to the hitch joining plate.
  - Place the extension tube so the 4 holes on the plate are at the bottom. (Only 2 holes will be used.)
  - Re-use the fasteners removed earlier.
  - Torque to 260 ft-lbs.
2. Fasten the clevis brackets (5) onto the hitch extension using 4 of 3/4" x 2" bolts, lockwashers and nuts.
  - Torque to 260 ft-lbs.



Remove Driveline, Holder and Clevis Brackets 220216

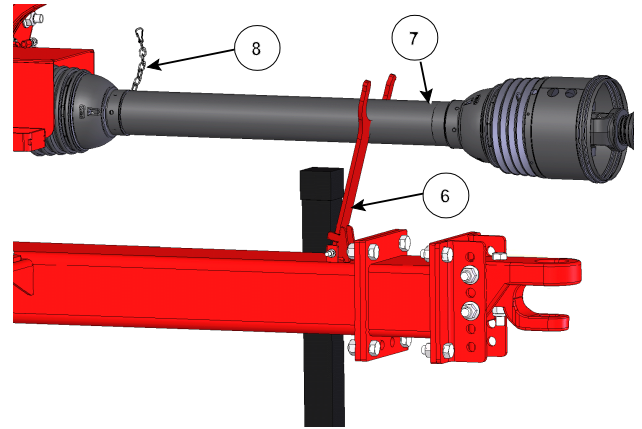


Install Hitch Extension and Clevis Brackets 220217C

## ***Installation of the Cat 8 Driveline and Hitch Extension***

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3. Install the new driveline holder (6) onto the hitch.
  - Use the fasteners that were removed earlier.
  - Tighten the fasteners to a point that allows the raising and lowering of the holder (6).
4. Attach the new driveline (7) to the gearbox of the processor.
5. Attach the driveline guard chains (8) to a point to prevent the rotation of the guards.



Install Driveline Holder and Driveline

220217C2