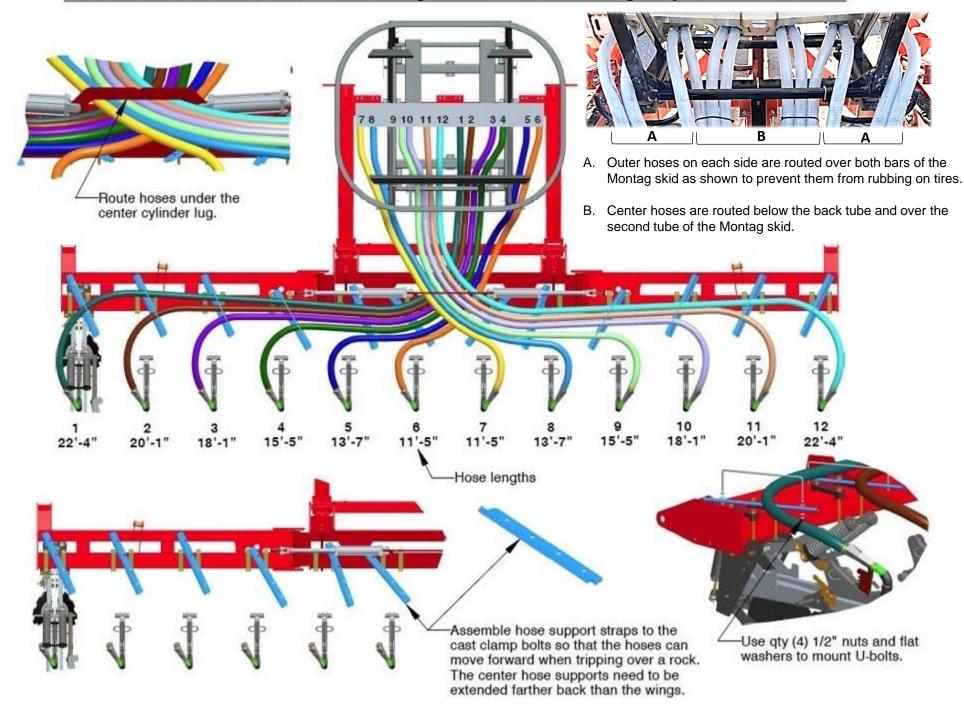
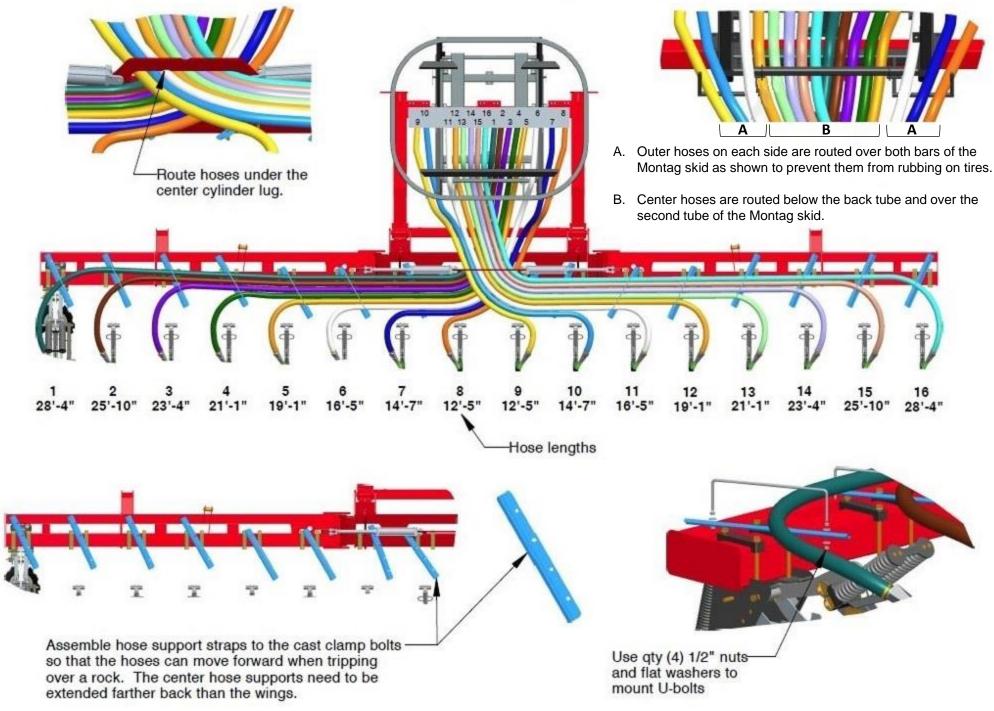
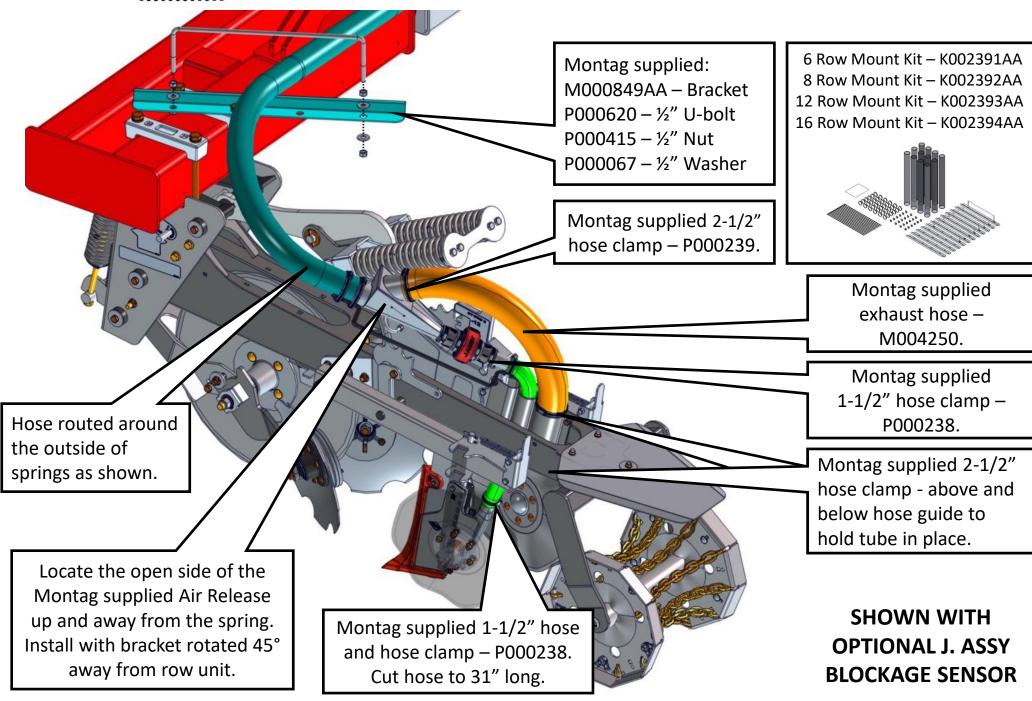
### 12- Row Gladiator Hose Routing For 6 Ton Montag Dry Fertilizer Skid



## 16- Row Gladiator Hose Routing For 6 Ton Montag Dry Fertilizer Skid



## MonTag / Gladiator Row Unit Assembly Instructions

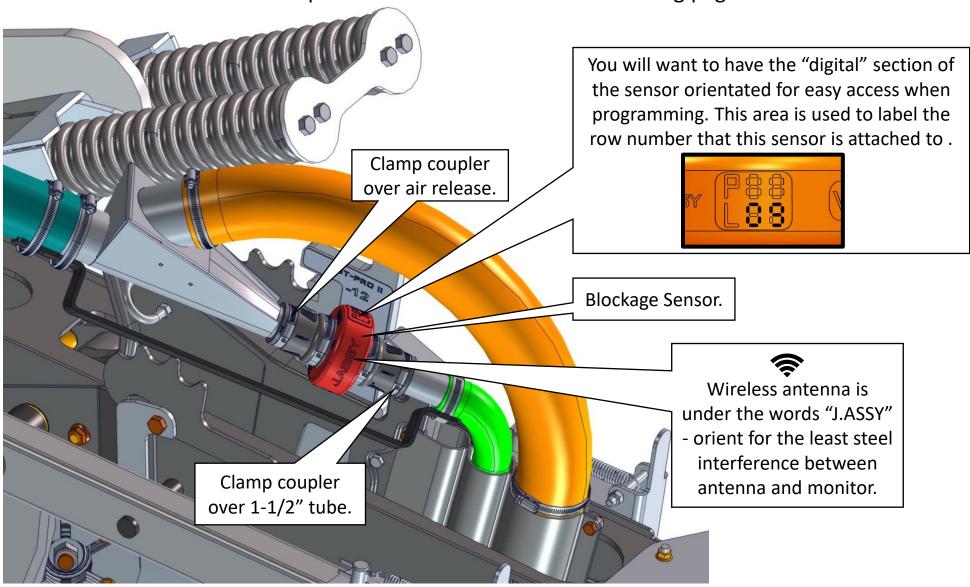


## MonTag / J. Assy / Gladiator Blockage Sensor Assembly Instructions

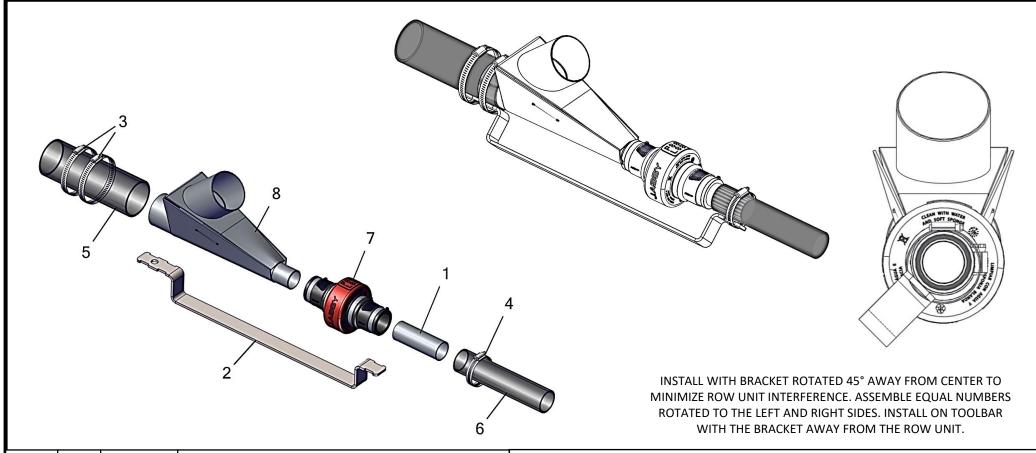
Refer to J. Assy install guide for setup and programming of monitor and sensors.

#### PROGRAM ALL SENSORS BEFORE INSTALLATION.

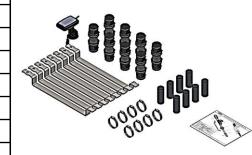
Install couplers as shown below and on following page.



# MonTag / J. Assy / Kuhn Wireless Monitoring Kits



Item No.	Qty	Part Number	Description
1	1	M000735	Tube - Hose Splice (1-1/2")
2	1	M003582	Bracket - J.Assy Blockage Sensor Stabilizer
3	2		Hose Clamp For Inlet Hose
4	1		Hose Clamp For Outlet Hose
7	1	P002397	Sensor - 1-1/2" X 1-1/2" Row Blockage (J. Assy)
5	1		Inlet Hose
6	1		Outlet Hose
8	1		Montag Air Release



#### Sensor Kits (w/Stabilizer)

4 Row - 1.5" x 1.5" - K002465

6 Row - 1.5" x 1.5" - K002466

8 Row - 1.5" x 1.5" - K002460

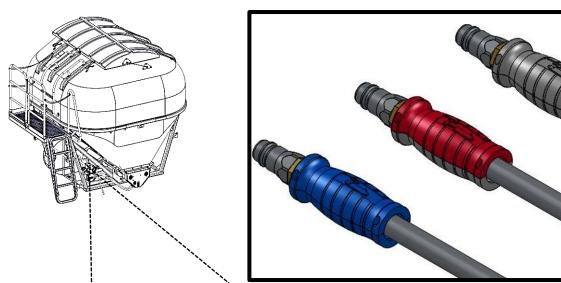
12 Row - 1.5" x 1.5" - K002461

16 Row - 1.5" x 1.5" - K002462

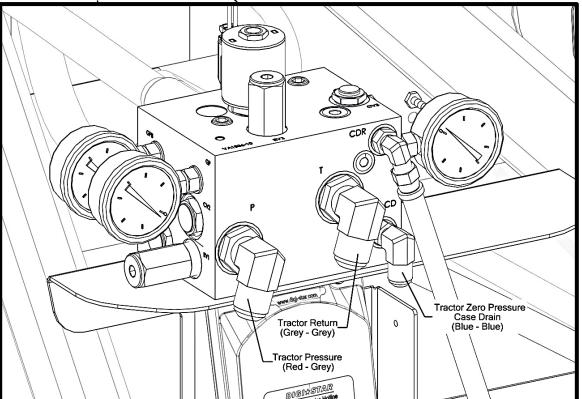
18 Row - 1.5" x 1.5" - K002463

24 Row – 1.5" x 1.5" – K002464

## **HYDRAULIC COMPONENTS FOR MONTAG GEN I DRY SKID\***







Install hoses in A000109/A000177 from tractor to corresponding ports shown:

Hookup case drain alarm to 12VDC power.

#### A000109:

8-12 Row  $-\frac{1}{2}$ " Lines (See Hydragrip color coordination).

#### A000177:

16 Row - ¾" hoses are for pressure and return.

½" hose is for the zero-pressure case drain.

<sup>\*</sup> Hookup locations for a single section machine. For two-section machines (available in 16-row only), the return port is on the opposite side of the machine on the smaller hydraulic manifold.

#### Mounting For 6 Ton Montag Dry Fertilizer Skid

