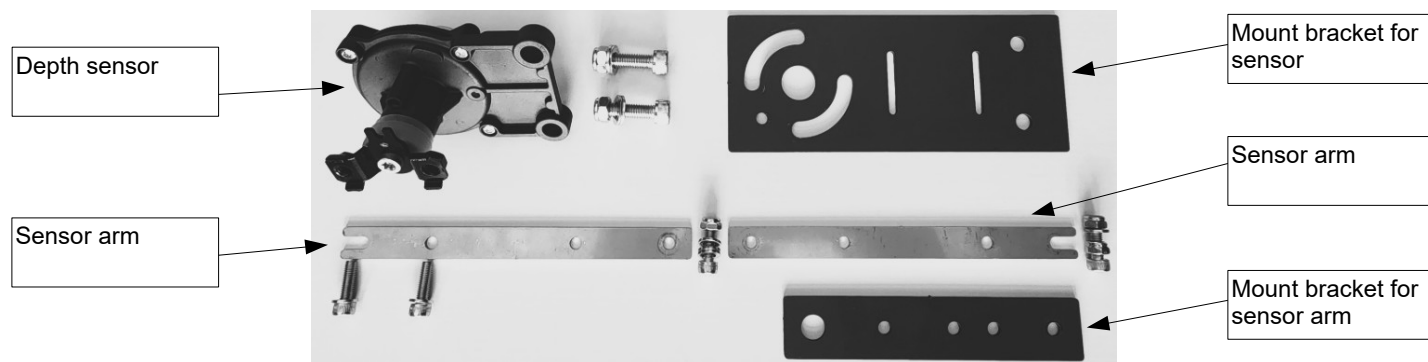
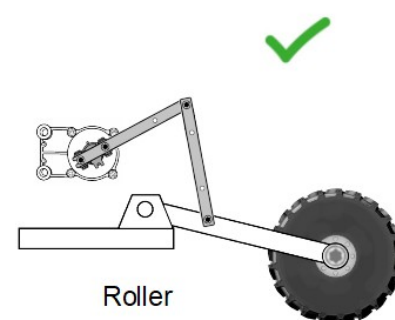
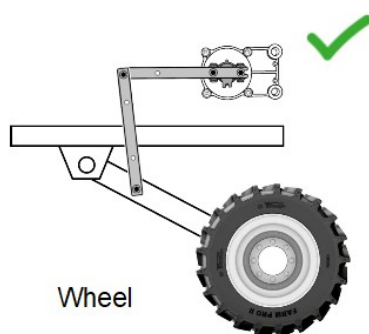
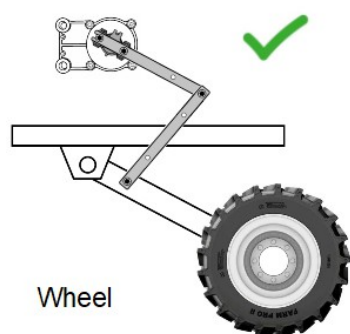


Depth Sensor Kit



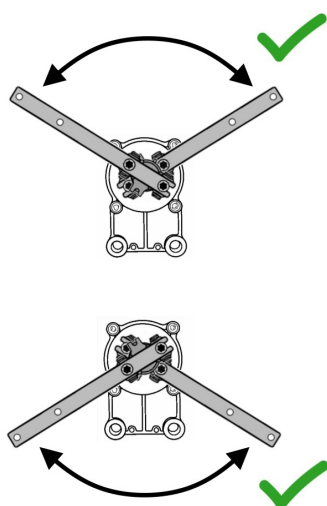
Install the Sensor

- The sensor reads the wheel height or the rear roller height (whichever one sets the depth)
- Mount the sensor to the frame
- Attach the sensor arms to the wheel lift arm (or roller lift arm)

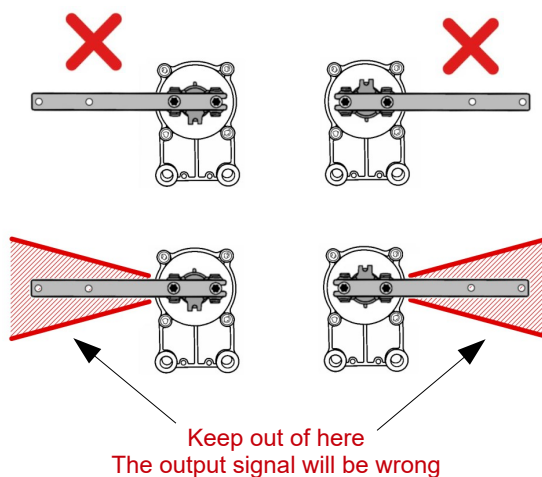


Sensor must stay in the safe zone

Keep the sensor inside this area
Top or bottom area is fine



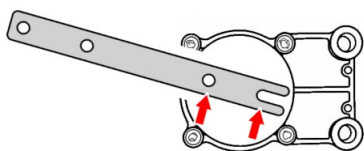
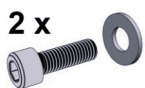
Wrong! Sensor is out of range
The sensor must not get to these positions



Assemble the Sensor

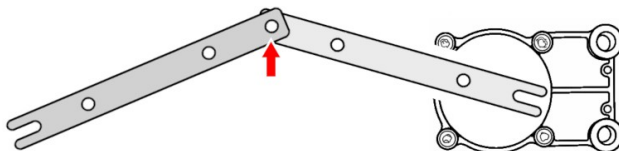
- Fit the arm onto the sensor

2 x



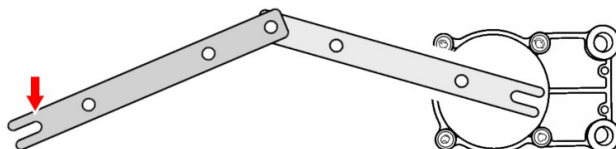
- Add another arm
- Put a washer between the arms
- Tighten gently so the arm can pivot

1 x



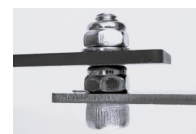
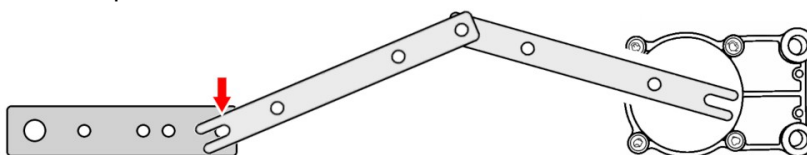
- Put a bolt in the slot, tighten it
- No washers

1 x



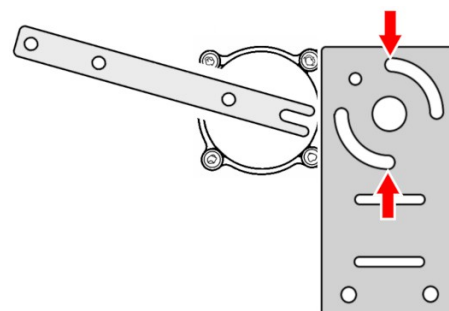
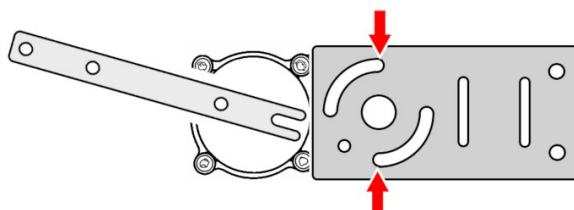
- Put the mount bracket on the bolt (washer on the outside)
- Tighten gently so the arm can pivot

1 x



- Fit the mount bracket
- Straight or 90 degrees

2 x



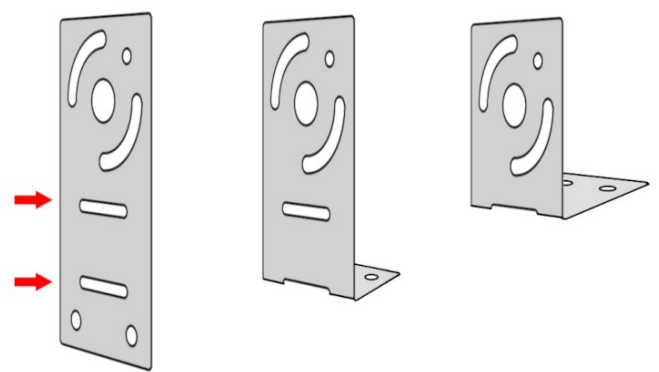
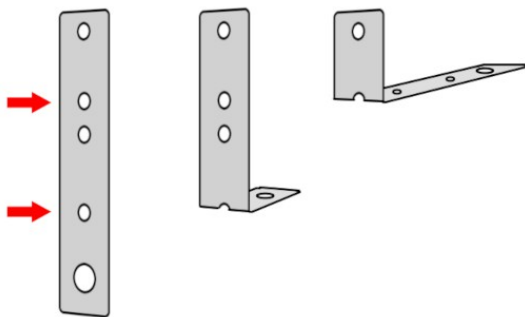
- Final assembly



- Bend the mount brackets if you need
- Bolt or weld them onto the machine



Remove the sensor if you weld the bracket



Work switch

- Install the barrel sensor in the bracket
- See operators guide



Tighten gently or the sensor will crack

