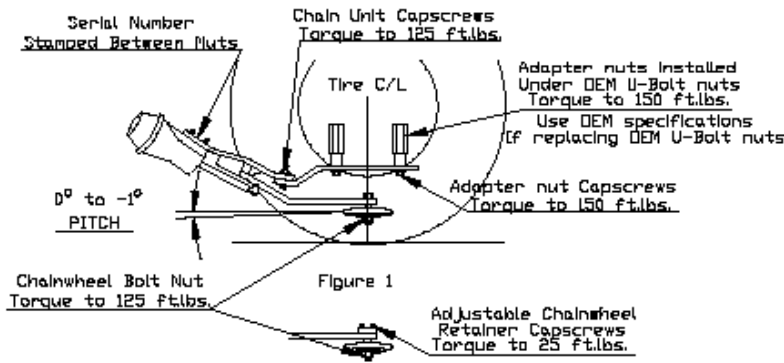
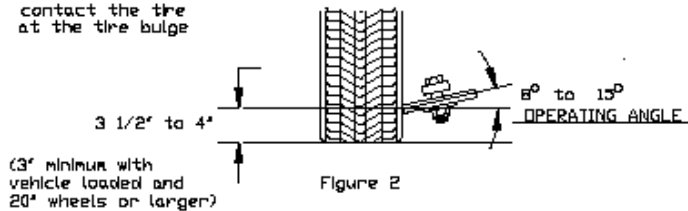




Keep your Onspots in tune General Guidelines



Chainwheel should contact the tire at the tire bulge



2 3/4" contact on loaded vehicle with 16" wheels and 170mm chainwheel

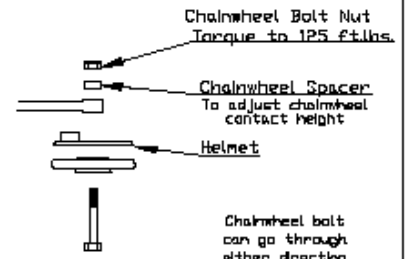
Red Chainwheel Driver Side
Blue Chainwheel Passenger Side

Grease Arm Bearings

Check Play In:
Ball Joint
Chainwheel Bearings
Arm Bearings

Check Tire Sidewall Pressure
(minimum 20 Lbs)

Check Chainwheel Contact
Operating Angle
Pitch
Contact Height



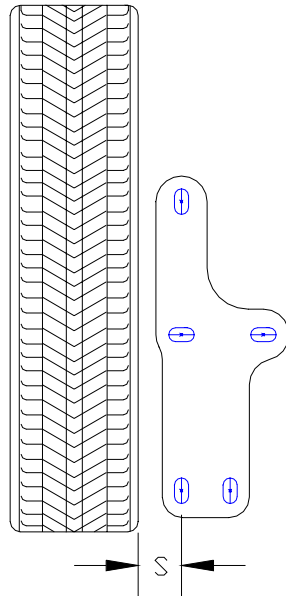
Chainwheel bolt can go through either direction

Figure 4

1-800-224-2467



Top View
Model 04 Shown

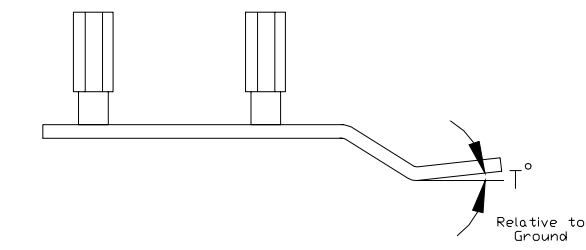


'S' Dimension

- 01 = 2 3/4"
- 03 = 1 1/2"
- 04 = 1 1/2"
- 05 = 4"

(Plus/Minus 1/4")

Side View



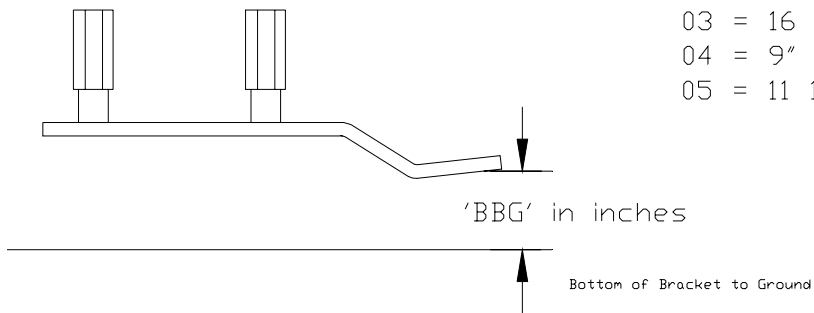
'T' Angle

- 01 = 6°
- 03 = 0°
- 04 = 8°
- 05 = 0°

(Plus/Minus 2°)

'BBG' Dimension

- 01 = 9 1/2"
- 03 = 16 1/4"
- 04 = 9"
- 05 = 11 1/4"



The above are general guidelines for 190mm wheels at 4" tire contact.