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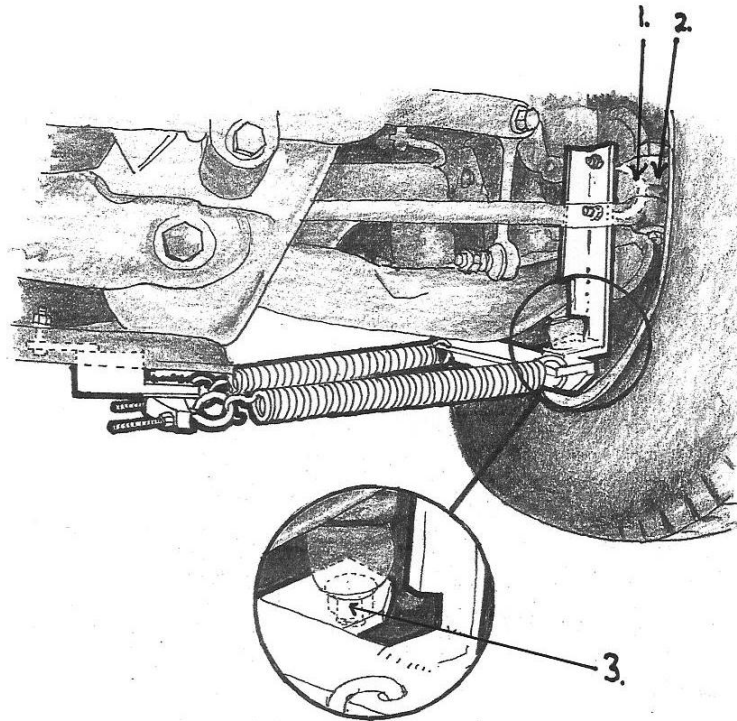
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STEER SAFE, Inc.

STEER SAFE STABILIZERS

INSTALLATION INSTRUCTIONS

Mercedes Sprinter figure 1



- 1. BE SURE WHEELS ARE IN A STRAIGHT AHEAD POSITION** by measuring from a point that is an equal distance from each wheel.
- 2. Place the right hand wheel bracket marked (R)** under the passenger side and the left (L) under the drivers.
- 3. Put the 5/16"x 1 3/8"x 2" "U" bolt** around the steering arm.
- 4. Place the wheel bracket up to the wheel** with lower ball joint nut inserted into hole Put "U" bolt through wheel bracket and start nuts.
- 5. Hold wheel bracket into place while tightening.** Tighten "U" bolt evenly.

1. 5/16"x 1 3/8"x 2" "U" bolt
2. Steering Arm

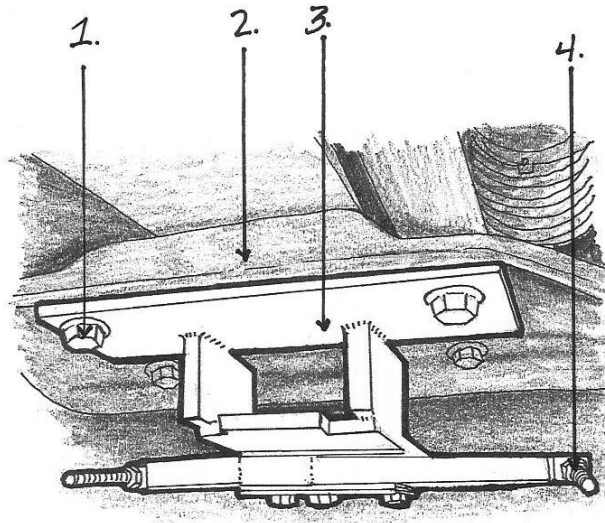
3. Lower Ball Joint

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INSTALLATION INSTRUCTIONS

Mercedes Sprinter figure 2



1. Remove the two flange bolts on each side closest to the vehicles center.
2. Place the Axle bracket up to the cross member and insert the two flange bolts that we provided and also use the locknuts we provide. Do not tighten.
3. Place eyebolts in fulcrum bar with eye toward wheel. Place 3/8" locknut on the eyebolts and tighten finger tight.
4. Hook up springs to the legs on the wheel bracket and into the eyebolt.
5. Remove all the slack by pulling the fulcrum assembly toward the center of vehicle making sure the fulcrum bar is resting properly on the two pivot pins.
6. Tighten flange bolts securely. Run eyebolts up until the eye is against the fulcrum bar.

1. Flange bolts
2. Cross member

3. Fulcrum Assembly
4. Eyebolts