

Ride Height Measurement

Check

Ride Height Measurement â€” Front

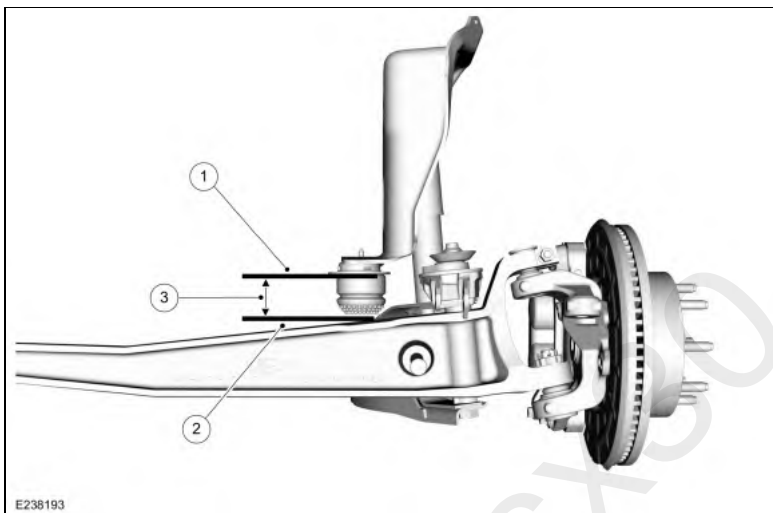
1. **NOTE:** Make sure that the vehicle is positioned on a flat, level surface.

Jounce front and rear suspension vigorously to allow the vehicle to settle.

2. Before measuring ride height check:
 - Tires are inflated to the correct pressure.
 - Vehicle should have at least one-half tank of fuel.
 - All fluids at proper levels.
 - No cargo inside the cab or bed.
 - Inspect for aftermarket equipment. Check for aftermarket changes to the steering, suspension, wheel and tire components (such as competition, heavy duty, etc.).

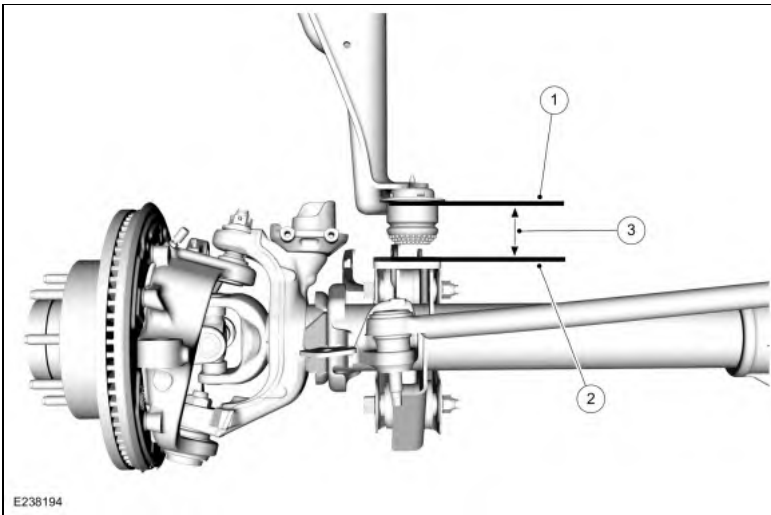
3. **NOTE:** F-250 and F-350, Rear Wheel Drive (RWD)

1. Bottom surface of the jounce bumper cup (measurement point 1)
2. Top of I-beam axle (measurement point 2)
3. Ride height = distance between measurement point 1 and measurement point 2



4. **NOTE:** F-250 and F-350, Four-Wheel Drive (4WD) , F-450 and F-550

1. Bottom surface of the jounce bumper cup (measurement point 1)
2. Top surface of the jounce bumper pad on the axle (measurement point 2)
3. Ride height = distance between measurement point 1 and measurement point 2



Ride Height Measurement "Rear"

5. **NOTE:** Make sure that the vehicle is positioned on a flat, level surface.

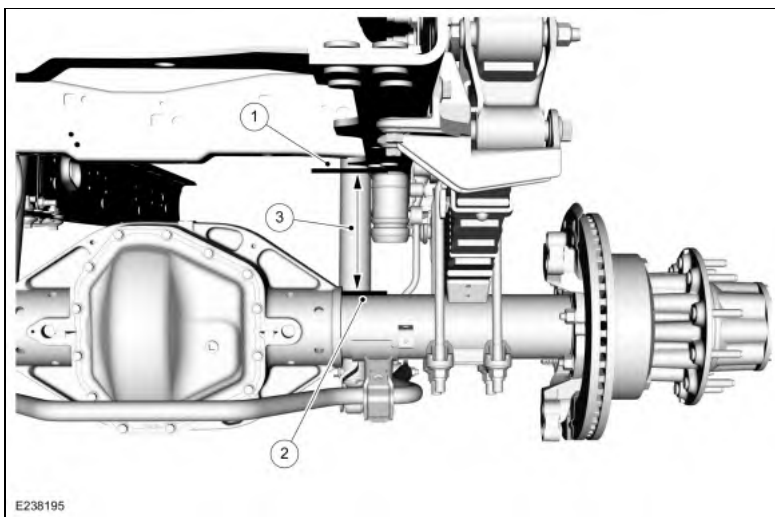
Jounce front and rear suspension vigorously to allow the vehicle to settle.

6. Before measuring ride height check:

- Tires are inflated to the correct pressure.
- Vehicle should have at least one-half tank of fuel.
- All fluids at proper levels.
- No cargo inside the cab or bed.
- Inspect for aftermarket equipment. Check for aftermarket changes to the steering, suspension, wheel and tire components (such as competition, heavy duty, etc.).

7. **NOTE:** F-250 and F-350, Rear Wheel Drive (RWD) and F-450 and F-550 without Low Deflection Package

1. Bottom of the jounce bumper at the frame (measurement point 1)
2. Top of axle tube (measurement point 2)
3. Ride height = distance between measurement point 1 and measurement point 2



8. NOTE: F-250 and F-350, Four-Wheel Drive (4WD) and F-450 and F-550 with Low Deflection Package

1. Bottom of the jounce bumper at the frame (measurement point 1)
2. Top of spring spacer (measurement point 2)
3. Ride height = distance between measurement point 1 and measurement point 2

