

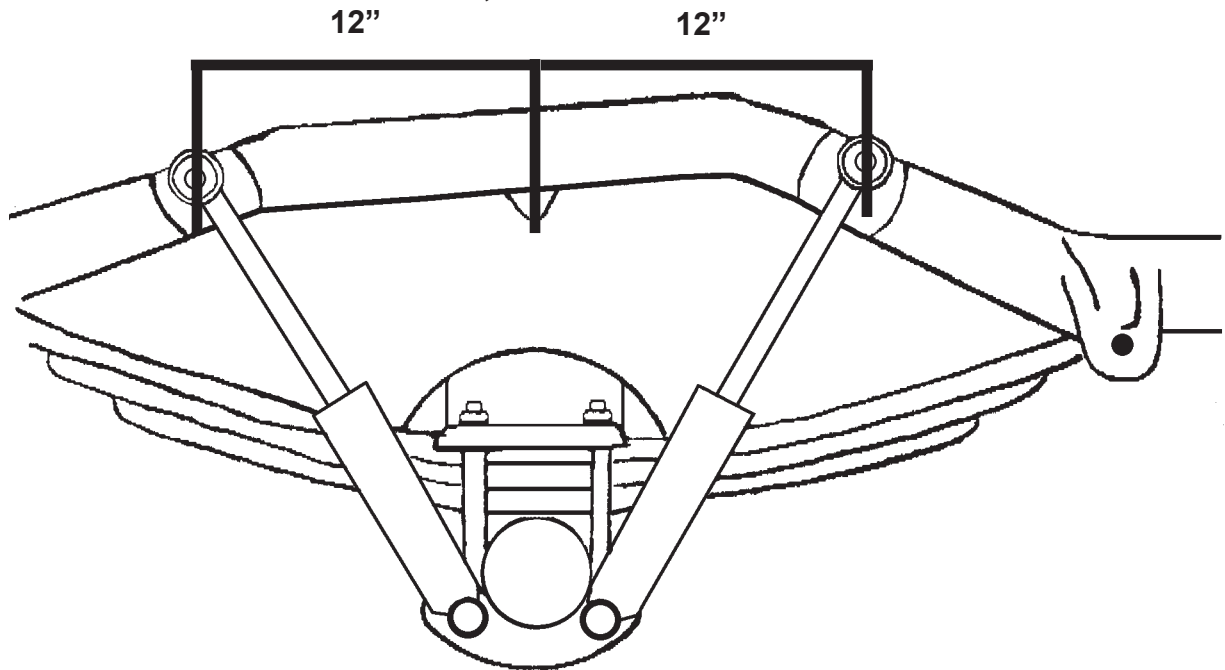


**1966-1977 Ford Bronco
Rear Dual Shock Bracket
Part # DS377**

Installation Instruction:

1. Park the vehicle on level ground. Set the emergency brake and block the front tires.
2. Raise the rear of the vehicle and place jack stands under the rear frame rails.
3. Measure from a reference point on the rear bottom edge of the wheel well to the center of the top mount for the stock shock.
4. Transfer this distance to the front of the wheel well and cut out an opening approximately 2" x 1" in the bottom of the inner fender shield of the wheel well.
5. Place the new top mount over the frame, aligning it in the center of the opening. It will now resemble the stock mount.
6. Weld the top bracket in place, check all wiring, hoses, and lines for proper clearance.
7. Place the shock onto the mount and loosely bolt the bottom mount onto the shock. Extend the shock until the bottom mount contacts the axle housing. Center this mount opposite the stock shock mount and tack weld in place. Remove the shock before completing the weld so that the shock is not damaged. Repeat these steps on the opposite side.
8. With all shocks installed, check all components for proper clearance. Retorque hardware after the first 100 miles and periodically thereafter.

Seat Belts Save Lives, Please Wear Your Seat Belt



Available Accessories:

Stainless Steel Brakelines
Steering Stabilizers
Radius Arm and Axle Bushings
Pitman Arm

Contact your Dealer For Pricing!