

Application: 1980–1982

INSTRUCTION SHEET

Part Number



Part Includes

1 - Components

GM Style Strut Rod With Urethane Bushings



Tools Needed

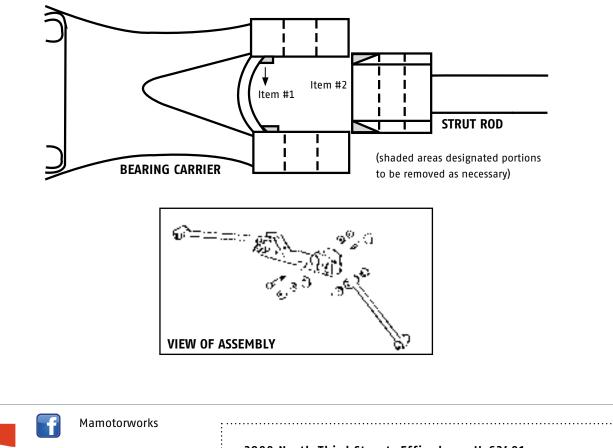


Search: Suspension and Chassis

Due to different factory suppliers and parts, General Motors used several different castings of bearing carriers on the assembly line. We've found at least 4 to 5 different designs on 1963–82 Corvettes.

Within these variations, we've found differences in machining tolerances creating flash or excess material on the inner edges of the "forks" (See Item #1) of the bearing carrier which may need to be dressed down using a file or small hand grinder (at most, only a few thousandths of an inch) to

achieve a perfect fit. We have manufactured these strut rods and bushings to meet the most common measurements. You may also wish to trim the outer flange of the urethane bushings where it contacts the unmachined inner forks (See Item #2). These operations will allow you to achieve a tight, custom fit for maximum handling stability.



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