



2877 Carrollton – Villa Rica Hwy

Carrollton, GA

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## 370Z / G37 / Q50 / Q60 / R35 Solid Motor Mount Set Instruction Manual



### **PROLOGUE:**

Study these instructions completely and thoroughly before proceeding to assemble. Installation can be completed using common tools and automotive procedures. The installer must have a thorough knowledge of automotive systems operation. If unfamiliar with any of the concepts outlined in this instruction, we recommend the installation be completed by a qualified professional.

### **WARNING!:**

Extreme caution should be taken when performing ANY maintenance or performance upgrades to your vehicle. Please observe and abide by any Warning or Caution labels placed on the various components and tools used when servicing your vehicle. If you have any questions regarding the installation or the various components included with the Z1 Motorsports Solid Motor Mounts, consult with a Professional Mechanic or contact Z1 Motorsports for more information.

## Parts included:

Item	Description	Quantity
1	Solid Motor Mount Set	1
2	Installation Manual	1

## Required Tools:

- Metric Socket Assortment
- Ratchet
- Torque Wrench

## **\*BEFORE YOU BEGIN!**

Remove all contents from the Z1 Motorsports Solid Motor Mount Kit and verify that ALL necessary hardware is present.

## Installation:

- 1) Remove existing Motor Mount from each Bracket. Retain (4) OEM Motor Mount Hex Nuts. DO NOT DISCARD!

- 2) Locate Z1 Solid Motor Mount Set. Orient Motor Mount such that smaller stud is facing upward.

Note: Z1 Solid Motor Mounts are symmetrical and can be used on either side of motor

Note: Z1 Solid Motor Mounts are Pre-Assembled and do not require height adjustment

- 3) Insert Motor Mount Stud into OEM Motor Mount Bracket. Thread and Torque OEM 14mm Nut to 36 ft/lbs.

Note: It is recommended that thread locking compound be applied for additional security.

- 4) Insert Lower Motor Mount Stud into location at chassis. Thread and Torque 17mm Nut to 68 ft/lbs.

Note: It is recommended that thread locking compound be applied for additional security.

