



Basic Measurement (B1) Form

Client Name: _____

Contact Number: _____

Vehicle Make\Model\Year: _____

VIN: _____

To help us identify the proper Safe-T-Plus Steering Control and Mounting Hardware Kit for the vehicle in question, on occasion we require additional technical measurements and details. Below is a set of specific measurements we need off the front end of the vehicle.

Technical Measurements

_____ Suspension U-bolt Diameter (The Suspension Springs to the Axle)

_____ Distance Center-to-Center between the threaded arms of the U- Bolt

_____ Distance from Ground-to-Mounting Surface on the underside of the Axle
(where the Axle nuts tighten on the U-bolts)

_____ Distance from the Ground-to-Underside of the Tie Rod

_____ Diameter of the Tie Rod

_____ Distance from Rear of U-Bolt to Rear of the Tie Rod when steering wheel
is centered.

_____ Distance "closest" from the rear of the U-Bolt to the rear of the Tie Rod
when steering wheel is turned to full direction.

_____ Total Tie Rod Travel (from full right to full left turn)

_____ Does Vehicle have shocks mounted to Axle (Yes/No)

Thank you for your assistance. If you will email this completed form to support@safe-t-plus.com or fax it to (770) 322-9737, it would be greatly appreciated.

Safe T Plus Support Team

MAKE	MODEL
YEAR	

