

sector 111

V2linx Installation Directions

Rev. A

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READ FITTING INSTRUCTIONS IN FULL BEFORE INSTALLATION

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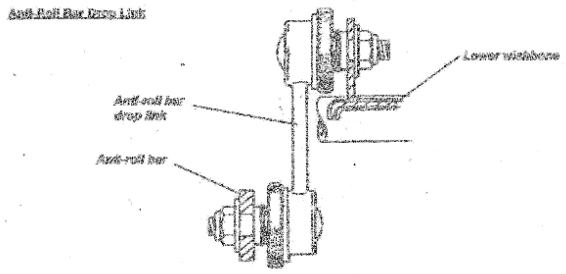

1. Before beginning installation, confirm all parts are included in kit.



- 8 Spacers
- 2 Male HEIM Joints
- 2 Female HEIM Joints
- 2 Jam Nuts
- 8 Washers
- 4 Bolts
- 4 Lock nuts

Tools Required

- 17mm socket
- 17mm open end wrench
- Ratchet
- Torque wrench
- Lotus wheel lug key
- Breaker bar



| Instructions | Tools/ Parts | Picture/ Illustration |
|---|---|--|
| <p>2. Remove OE sway bar end links from both sides</p> | <ul style="list-style-type: none"> • Ratchet • Breaker bar • 17mm socket |  |
| <p>3. Install V2linx on both side of the car. See picture for sequence of components.</p> <p>4. Tighten (35 Ft-Lbs) the top mount to the lower control arms but do not mount to sway bar at this time</p> | <ul style="list-style-type: none"> • 17mm Socket • Ratchet • Torque wrench |  |

| Instructions | Tools/ Parts | Picture/ Illustration |
|---|---|--|
| <p>5. Corner Balance car</p> <ul style="list-style-type: none">• Set tires to track hot pressures.• Have the driver sit in the driver's seat or put the equivalent of the drivers weight on the drivers seat and floor.• Put the car on a flat surface. Use floor tiles and a long level to create a perfectly flat surface. This is very important to maximize the affect of the V2linx.• Corner weight the car if you have adjustable spring perches on your shocks. (track pack or other aftermarket dampers) | <ul style="list-style-type: none">• Scales• Slip plates• Spring perch wrench• Level |  |
| <p>6. Adjust the length of the V2linx so there is no upward or downward force on the sway bar. You want to have the least amount of threads showing on the end links to achieve this neutral force condition.</p> <ul style="list-style-type: none">• Connect the V2linx lower mount to the sway bar. Torque to 35 Ft-Lbs• Tighten (20 Ft-Lbs) the jam nut located between the Heims to ensure the top and bottom Heim joint are inline. <p>7. You now will be able to enjoy your balanced car</p> | <ul style="list-style-type: none">• Ratchet• 17mm Socket• 17mm Open End• Torque Wrench |  |