## INSTALLATION INSTRUCTIONS

## 1481 - TO SUIT HONDA LEGEND 4 DOOR 5/96-ON PLEASE READ INSTRUCTIONS THROUGH BEFORE YOU BEGIN

**WARNING**: 1. Do not drill, cut weld or otherwise modify the towbar.

- 2. If you are using electric welding on a motor vehicle, <u>always</u> check that the vehicle is not equipped with electronic engine or instrument management equipment. Failure to do so could <u>destroy</u> any onboard computers. If in doubt, check with the vehicle's manufacturer.
- 1. Ensure all hardware items have been included.
- 2. Remove bumper bar.
  - Five plastic trim buttons in between tail lights
  - Two plastic trim buttons from under car at rear
  - Two screws and one button at each wheel arch
- 3. Remove steel impact beam 2 bolts each side inside of boot compartment.
- 4. Remove spare wheel.
- 5. Hold towbar up to vehicle as to algin with holes in each sub frame and support.
- 6. Fit bolts and plates on wire through end of sub frames into three holes each side. Tighten to torque listing below.
- 7. Using 11mm drill, drill hole into spare wheel well, using hole in tail of towbar as a guide.
- 8. Open top hole only to take spacer tube.
- 9. Fit bolt, plate and spacer tube as per sketch. Tighten to torque listing below.
- 10. Refit steel impact beam, bumper bar and spare wheel.
- 11. Towbar rating sticker to be conspicuously located on inside rear end of the driver's door. (see diagram below)

## RECOMMENDED ASSEMBLY TORQUE LISTING

| <b>Diameter</b> | Grade 4.6 Bolt | Grade 8.8 Bolt |
|-----------------|----------------|----------------|
|                 | Nm             | Nm             |
| M6              | 3.5            | 9.5            |
| M8              | 8.6            | 21.7           |
| M10             | 16.9           | 43.4           |
| M12             | 29.8           | 77.3           |
| M16             | 74.0           | 189.8          |

22.4.96

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