## INSTALLATION INSTRUCTIONS

## 1422 - BOOT SUPPORT KIT TO SUIT HOLDEN VN/P/R/S COMMODORE SEDAN 88-7/97 WITH OR WITHOUT CD STACKER TOYOTA LEXCEN SEDAN 89-ON WITH OR WITHOUT CD STACKER 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. Using centre pop marks on rear wheel arch gussets drill out to 9mm each side.
- 3. Using strut with plate welded on bottom, bolt to passenger side finger tight.
- 4. Fit strut on drivers side using second hole from end. (**NOTE:** When CD stacker fitted, fit strut using first hole from end.)
- Position both struts centrally on boot floor depressions and drill 9mm holes through floor.
  (NOTE: When CD stacker fitted move strut so as to clear CD stacker and use hole in strut as guide to drill hole making sure to drill on spot weld line.)
- 6. Fit bolts, washers and nuts.
- 7. Tighten all bolts to torque listing below.

## RECOMMENDED ASSEMBLY TORQUE LISTING

Grade 4.6 Bolt	Grade 8.8 Bolt
Nm	Nm
3.5	9.5
8.6	21.7
16.9	43.4
29.8	77.3
74.0	189.8
	Nm 3.5 8.6 16.9 29.8

28.8.97

## 1422 - BOOT SUPPORT KIT TO SUIT HOLDEN VN/P/R/S COMMODORE SEDAN 88-7/97 WITH OR WITHOUT CD STACKER TOYOTA LEXCEN SEDAN 89-ON WITH OR WITHOUT CD STACKER

