FITTING INSTRUCTIONS



PART NUMBER: T4D147

HOLDEN RODEO C/Chassis & S/Step 2 & 4WD 81-2/03 Towing Capacity 1800 Kg / Ball Load 180 Kg Lug # L4180

- Slide chassis reinforcing braces down chassis rail and fit M10 bolts & washers through bottom of chassis into welded nuts on reinforcing braces.
- 2) Remove tow hook if fitted.
- 3) Fit towbar to outside of chassis with M12 bolts, washers & nuts.
- 4) Fit angle brackets to line up with 2 holes in bottom of chassis rail & side of towbar. Fit 4 x M10 bolts, washers & nuts through chassis rail and 4 x M10 bolts, washers & nuts through side of chassis rail and angle brackets.

(Note) If tow hook mount is on chassis rail, use M10x1.25 bolts, washers into captive nuts into tow hook mount on passenger side.

- 5) Tighten all bolts to torque listing below.
- 6) Fit ball mount with pin & clip supplied.
- 7) Fit door sticker supplied to door.

RECOMMENDED ASSEMBLY TORQUE LISTING	
Diameter	Grade 8.8 Bolt
	Nm
M6	9.5
M8	21.7
M10	43.4
M12	77.3
M16	189.8



PROUDLY MANUFACTURING TOWBARS IN AUSTRALIA