

Towbar Fitting Instructions To Suit SUZUKI IGNIS & HOLDEN CRUZE 2002 ON Part Number HD72 Rating 800Kg

- 1. Ensure all hardware items have been included.
- 2. Remove rear plastic tray, spare wheel cover and spare wheel.
- 3. Remove rear trim panel and side trim panels.
- 4. From under vehicle remove two plastic plugs to expose holes in bottom face of chassis.
- 5. Remove rear plastic trims from under wheel arches.
- 6. Lift towbar up into position, passenger side first, over fuel tank over flow pipe.
- 7. Bolt centre section of towbar to vehicle floor using M8 bolt and spring washer to most forward captive nut, square up towbar to vehicle and tighten.
- 8. Using holes in towbar side plates as a guide, drill Ø11mm holes up through floor.
- 9. From inside of boot area, drill out of top section only to fit spacer tubes.
- 10. Remove any excessive body deadener in corners.
- 11. Fit spacer tubes, bolts and boot plates as per diagram.
- 12. From under vehicle, using most rearward hole in centre mount of towbar as a guide drill Ø11mm hole up through floor of vehicle.
- 13. From inside of boot area, drill out top section only to fit spacer tube.
- 14. Fit spacer tube, bolt and boot plate.
- 15. Tighten all bolts to torque listing below.
- 16. Note: For Holden Cruze models, cut bumper, using diagram supplied.
- 17. Refit spare wheel, trim panels and spare wheel cover.

RECOMMENDED ASSEMBLY TORQUE LISTING

Diameter	Grade 8.8 Bolt
	Nm
M6	9.5
M8	21.7
M10	43.4
M12	77.3
M14	121.0
M16	189.8

