

Towbar Fitting Instructions To Suit HOLDEN BARINA 5/94-ON Part Number HD54 Rating 1000Kg

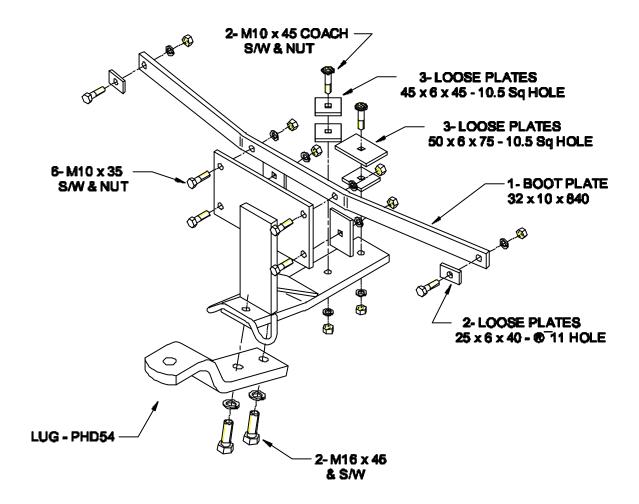
- 1. Ensure all hardware items have been included.
- 2. Remove rear bumper bar and cut as per diagram.
- 3. Remove metal impact frame.
- 4. Remove spare wheel.
- 5. Using four centre pop marks located in middle of rear panel, (flat section). Drill four 11mm holes.
- 6. Lift towbar into position and position and fit bolts and plates supplied as per diagram.
- 7. Fit support brace inside boot to align with top holes in towbar and secure with bolts as shown in diagram.
- 8. Drill two remaining holes in support brace from inside boot, 11mm and fit bolts and plates as per diagram.
- 9. Using two holes in tail of towbar as guides drill into spare wheel well, 11mm.
- 10. Position two spacer plates between tail and spare wheel well.
- 11. Fit loose plates and bolts as per diagram. **NOTE: Remove any body deadener** from under loose plates.
- 12. Tighten all bolts to torque listing below.
- 13. Refit metal impact frame, bumper bar and spare wheel.

RECOMMENDED ASSEMBLY TORQUE LISTING

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



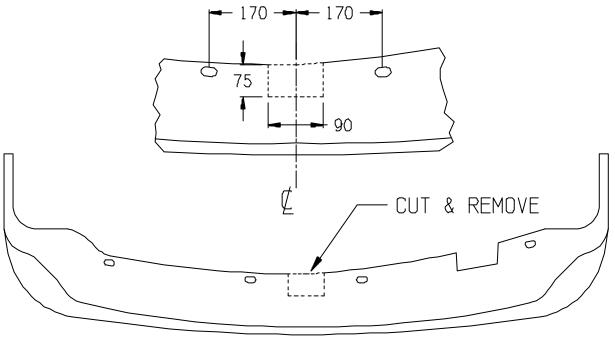
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