



Tow bar Fitting Instructions
 To Suit HONDA JAZZ 10-02-ON
 Part Number HN57
 Rating 1000Kg

WARNING:

1. Do not, drill, cut weld or otherwise modify the towbar.
2. If you are using electric welding on a motor vehicle, **always** check that the vehicle is not equipped with electronic engine or instrument management equipment. Failure to do so could **destroy** any onboard computers. If in doubt, check with the vehicle's manufacturer.

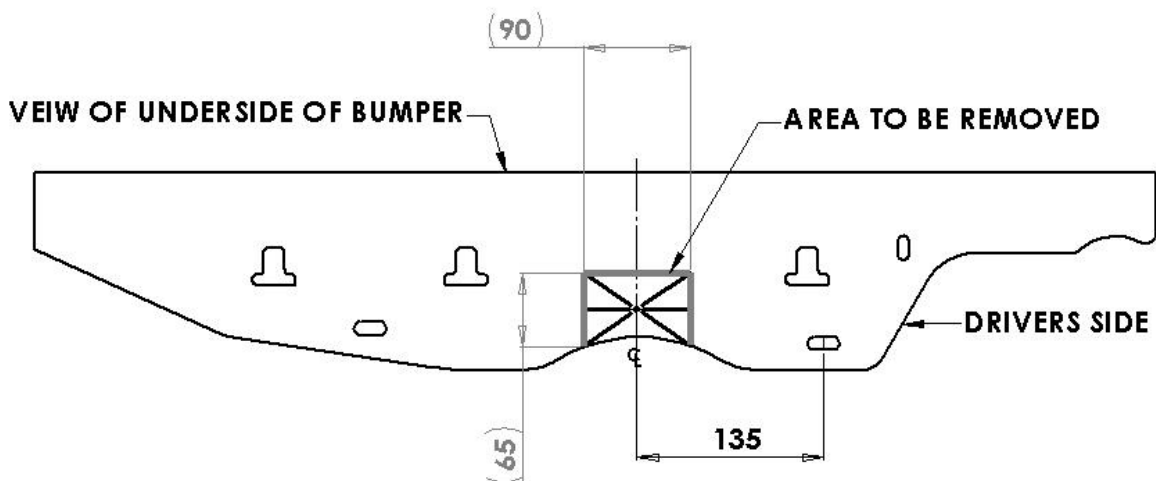
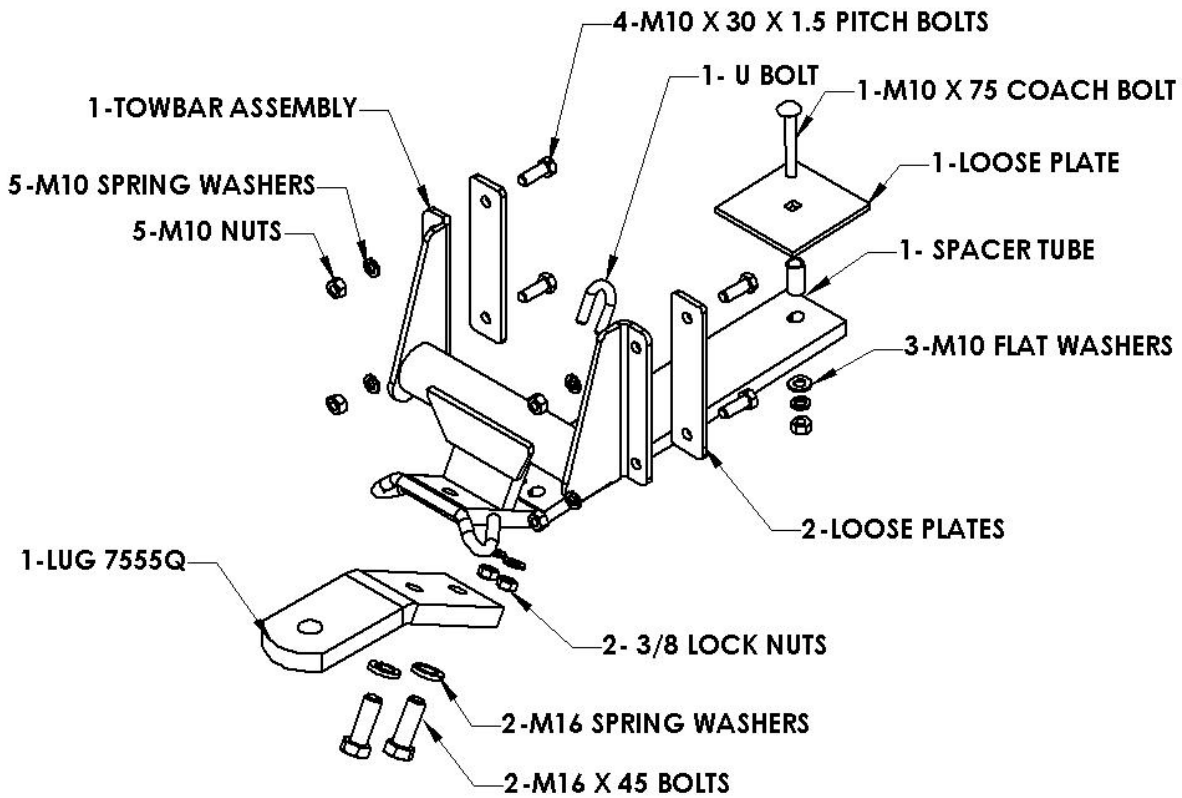
1. Ensure all hardware items have been included.
2. Remove spare wheel & jack.
3. Remove rear bumper.
4. Remove self tappers at each wheel arch.
5. Remove from under hatch lid.
6. Remove plastic trim buttons from underside of bumper.
7. Cut bumper as per diagram.
8. Fit u bolt supplied through towing eye.
9. Lift towbar and align two slots in tail with u bolt then fit washers & nuts supplied.
10. Tighten nuts on u bolt so as hole slot in tail aligns with hole in sub frame and rear mounting plates are square onto rear panel in channels.
11. Using holes in towbar as a guide drill 11mm holes through into wheel well.
12. Open out top holes from tail to fit spacer tube.
13. Fit all bolts & nuts as per diagram then tighten to torque listing.
14. Refit in reverse steps 2 through 6.

RECOMMENDED ASSEMBLY TORQUE LISTING

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

FOR TOWING PURPOSES ONLY
 For towing capacity details please refer to vehicle owner's manual or to the manufacturer. Overloading can void your warranties.

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Carefully mark out bumper cut as shown in diagram then cut bumper. Be sure to cut straight & neat remove any excess burrs before refitting the bumper bar.



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Fig 2

Extend cutout 25mm.