

Towbar Fitting Instructions To Suit VOLKSWAGON T4 TRANSPORTER 10/96-ON Part Number QTVW180 Rating 2000Kg Ball Weight 100Kg

- 1. Ensure all hardware items have been included.
- 2. Remove spare wheel.
- 3. Remove two bumper bar retainer bolts from passenger's side.
- 4. Drill out pop rivet in heat shield beside rear muffler where fitted.
- 5. Using sketch provided mark and drill 13mm hole in sub frame on driver' side.
- 6. Lift towbar into position using two bumper bar bolts on passenger's side and three M12x35 bolts on driver's side fit and semi tighter.
- 7. Feed M12x35 bolt and wire into forward most hole in passenger's side sub frame. Fit spring washer and nut.
- 8. Using holes in angle irons each side drill and fit 40x40x6mm packer between angle iron and sub frame and fit 10x40mm bolts with tapped plates.
- 9. Fit lifting tube bracket supplied to existing bracket on spare wheel carrier as per diagram.
- 10. Tighten all bolts to torque listing below.
- 11. Replace pop rivet in exhaust head shield in a more convenient place.
- 12. Refit spare wheel.

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



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