

Tow-Trust Towbars



Important: Please read General Notes overleaf before fitting

Issue 6

TA4046\#/	ALIDI AE 2007: (DO)	ALIDI AA CAL O ECT 2000; (DO)
TA1016VK	AUDI A5 2007> (B8)	AUDI A4 SAL & EST 2008> (B8)

Item	Qty	Description	Item	Qty	Description
Α	1	Crossmember	F	2	M12 x 25 Bolts & S/P Washers
В	2	Side Arms	G	2	M12 x 25 Bolts & S/P Washers
С	1	6202 Detachable Neck	Н	4	M10 x 100 Bolts, 2 Nuts & 4 S/P Washers
D	2	25 x 65 Spacer	J	2	M10 x 30 Bolts & S/P Washers
Ε	1	Flip Up Socket Plate	K	2	M14 x 110 Bolts & Nyloc Nuts
		(TTFP/LH)	L	4	14 x 27 Flat Washers
			M	4	12 x 25 Flat Washers
			N	6	10 x 30 Flat Washers

- **1.** Remove boot floor and tie down hooks, ease side panels enough to reveal Towbar mounting points.
- **2.** Remove mud flaps if fitted and rear light clusters.
- **3.** Remove the rear bumper three fixings around wheel arch, four fixings on lower edge, one fixing through back panel and one retaining pin under light cluster.
- **4.** Cut a section from the lower edge of the bumper SEE SKETCH.
- **5.** Remove the sensor from the bumper beam. (If fitted)
- **6.** Remove the bumper beam. (This is not refitted with the towbar.)
- **7.** Temporarily lower the rear exhaust silencer.
- **8.** Locate item **B** into the open ends of each chassis, using item **H** with item **N** loosely bolt into place.
- 9. Using item J bolt and fully tighten item A to items B.
- 10. Using item K and item L bolt item A through the vertical point to item B.
- 11. Using original fixings refit the sensor to new mount on item A.
- 12. Using item F with item M and item G with item M bolt item E and item C to item A.
- **13.** Fully tighten all nuts and bolts ensuring Towbar is rigid and secure.
- **14.** Refit bumper and exhaust.
- **15.** Refit rear trim inside the boot.

Note

- 1. Recommended Torque Setting for M12 Grade 10.9 -139 Nm. (For other Torque Settings see notes overleaf.)
- 2. Nose load limits and vehicle manufacturers trailer / caravan weight limits must be observed.

BUMPER CUT DETAILS (THIS IS NOT A SCALED TEMPLATE)

