

## **Tow-Trust Towbars**

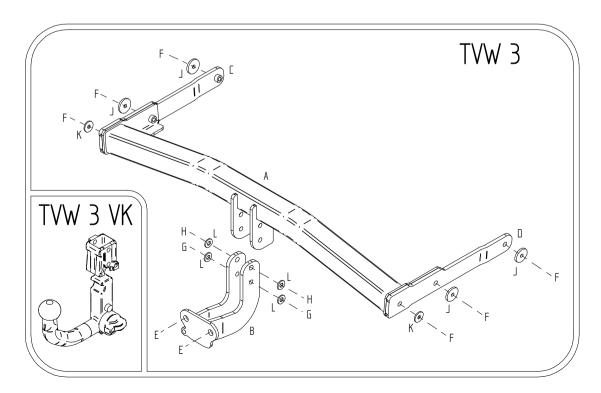
Important: Please read General Notes overleaf before fitting



## Issue 4

TVW3 VOLKSWAGEN TIGUAN 2008> AUDI Q3 2011>							
Item	Qty	Description	Item	Qty	Description		
Α	1	Crossmember	E	2	M16 x 50 Bolts Nuts & S/P Washers		
В	1	Extension Bar	F	6	M10 x 40 Bolts Grade 10.9 & S/P Washers		
С	1	L/H Side Arm	G	2	M12 x 40 Bolts & Nyloc Nuts		
D	1	R/H Side Arm	Н	2	M12 x 40 Bolts & Nyloc Nuts		
			J	4	10 x 40 Flat Washers		
			K	2	10 x 30 Flat Washers		
			1	4	12 x 25 Flat Washers		

- 1. Remove the rear bumper, 2 fixings each side on the boot hatch recess, 4 fixings along lower edge, remove the number plate to reveal two fixings through rear panel, 2 fixings securing wheel arch liner, unclip and release the wheel arch edging trim to reveal a push in fixing, unplug the bumper wiring loom from inside the vehicle found in the bottom rear r/h corner and feed through grommet, pull bumper tips outward first to release from vehicle body then rear wards.
- **2.** Cut the bumper around pre marked area.
- **3.** Remove the rear impact beam. **Important** refit bolts only to the rear panel.
- **4.** Using item **F** with item **J** bolt the correct arms (see sketch) into each chassis members at the forward most mounting point only.
- 5. Insert item A into the open ends of the chassis members and in between items C and D and bolt in place through the rear most mounting point on the vehicle with item F and item J.
- 6. Using item F and item K bolt item A to items C and D.
- **7.** Fully tighten all nuts and bolts and ensure towbar is rigid and secure.
- **8.** At this stage we recommend you install your Towbar wiring harness as it may become difficult once bumper is reinstalled.
- **9.** Refit the rear bumper and reconnect bumper wiring loom.
- 10. Using item G with item L and item H with item L bolt item B to item A.
- 11. Using item E bolt the ball bracket and wiring plate (not supplied in this kit) to item B.



**Note**: nose load limits and vehicle manufacturer's trailer / caravan weight limits must be observed.