



# Tow-Trust Towbars

**Important: Please read General Notes overleaf before fitting**

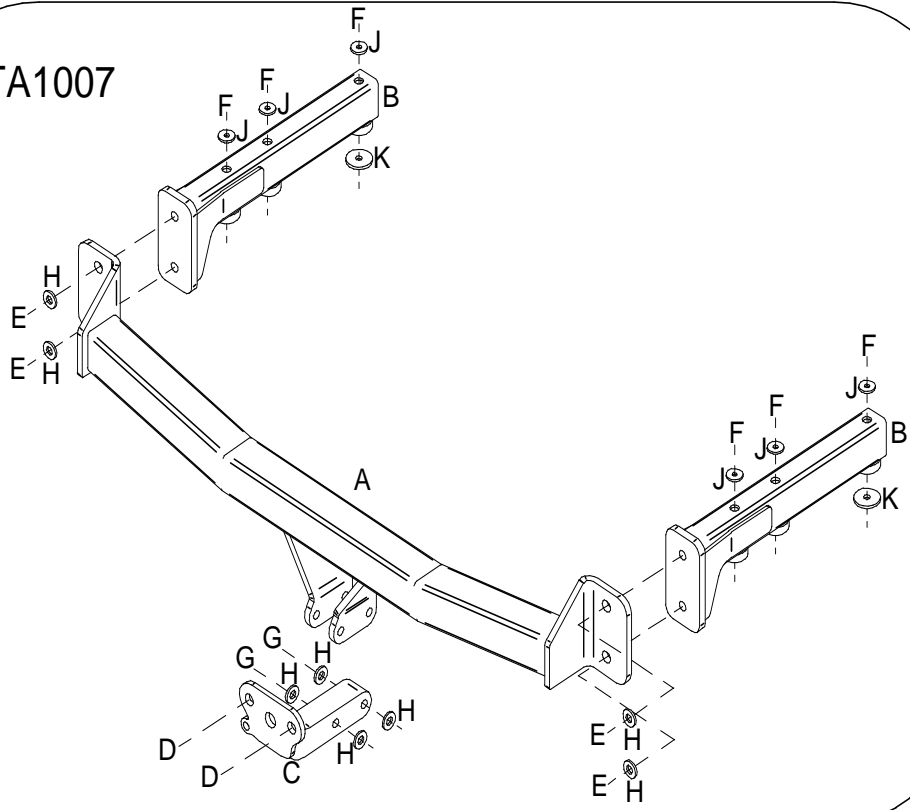
Issue 3

## TA1007 Audi A6 Allroad Quattro Estate 2001>

Item	Qty	Description	Item	Qty	Description
A	1	Crossmember	D	2	M16 x 50 Bolts Nuts & S/P Washers
B	2	Side Arms	E	4	M12 x 45 Bolts 2 Nuts & 4 S/P Washers
C	1	Extension Bar	F	6	M10 x 100 Bolts 2 Nuts & 6 S/P Washers
			G	2	M12 x 85 Grade 10.9 Bolts & Nyloc Nuts
			H	8	12 x 25 Flat Washers
			J	6	10 x 25 Flat Washers
			K	2	10 x 40 Flat Washers

1. Remove the rear bumper.
    - 1a. Remove the boot covering and boot box. Remove the polystyrene blocks from the left and right hand side of the boot floor.
    - 1b. Remove the four screws securing the sliver strip plate inside the boot lip.
    - 1c. Open the left and right hand cubby holes and remove the five nuts each side (two are hidden behind sound proofing material inside another hole). **Note:** Remove the tool box and CD changer to access the left hand side.
    - 1d. Release the four bolts in the boot floor securing the bumper support. Remove the bumper insert panel.
    - 1e. Remove all the fixings securing the wheel arches (some of these fixings are underneath the wheel arch exterior covering).
    - 1f. If reversing sensors are fitted remove the wiring loom from the bumper. Unclip the bumper by pulling from each wheel arch. Remove the bumper support bracket.
  2. Temporarily lower the rear section of the exhaust and loosen the heat shields.
  3. Locate item **B** into each chassis member and using item **F** with item **J** loosely bolt into place through the existing holes. **Note** the forward hole will require item **J** and the nuts provided under each chassis member (above the heat shield).
  4. Using item **E** bolt item **A** to item **B**.
  5. Fully tighten all nuts and bolts.
  6. Re-fit the exhaust and heat shield.
  7. Re-fit the bumper and boot trim.
  8. Using item **G** with item **H** bolt item **C** to item **A**.
  9. Using item **D** bolt the ball bracket and wiring plate (not supplied in this kit) to the mounting plate.
- 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.

TA1007



**Tow with Trust**