



Tow-Trust Towbars

Important: Please read General Notes overleaf before fitting

Issue 3

Type TL236 Rover 600 Series 93> Honda Accord Saloon 93 - 98

Item	Qty	Description	Item	Qty	Description
A	1	Crossmember	H	2	M16 x 50 Bolts, Nuts & S/P Washers
B	1	L/H Side Arm	I	4	M 12 x 35 Bolts, 2 Nuts & 4 S/P Washers
C	1	R/H Side Arm	J	2	M10 x 50 Bolts & S/P Washers Only
D	2	Clamp Plates	K	4	M10 x 35 Bolts & S/P Washers Only
E	2	Brackets	L	2	M12 x 85 Grade 10.9 Bolts & Nyloc Nuts
F	2	19 x 13 Spacer Tubes	M	4	10 x 40 Flat Washers
G	1	Extension Bar	N	8	12 x 25 Flat Washers

1. Remove the rear plastic bumper (7screws along the top edge, 3 at the bottom edge and 4 screws at the tips) this will leave the steel bumper frame on the vehicle. Remove the trim from above the chassis.
2. Locate and remove the rubber grommets from the underside of each chassis member (these are at 265mm centres).
3. Place Item B and Item C into the ends of each chassis member and using Item K with Item M loosely bolt into place.
4. Remove the rubber grommets from inside the boot towards the rear panel, remove the existing nut each side on the rear panel. Place two of Item N on to each stud as packers, locate Item F down into the existing hole with Item E over the tube and onto the existing stud, then place Item D on top of Item E (see sketch) bolt into place using Item J and the existing nuts.
5. Using item I bolt Item A to Item B and Item C.
6. Cut a small section from the lower edge of the bumper 60mm wide up to the first change of angle.
7. Fully tighten all nuts and bolts and ensure the towbar is rigid and secure.
8. Replace the bumper.
9. Using Item L and Item N bolt Item G to Item A.
10. Using Item H 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

