



Fitting Instructions

TOWBAR RN48
For RENAULT CLIO
1991-1998

MATERIALS

A	1	Towbar with international facing to ISO 3853 (BS AU114)
C1	1	Left Mounting Plate
C2	1	Right Hand Side Arm
D	2	M10 x 70mm Bolts, Nuts, Lock Washers and large Flat Washers (50mm O.D.)
D1	2	Bushes (17mm O.D. x 46mm long)
E	1	M10 x 90mm Bolt, Nut, Lock Washer and Bolt Cap
E1	1	Bush (17mm O.D. x 65mm long)
E2	1	Spreader Plate
F	1	M10 x 25mm Bolt, Nut, Lock Washer and 2 Flat Washers (25mm O.D.)
G	4	M10 x 30mm Bolts, Nuts and Lock Washers
G1	2	Spacers (27mm O.D. x 6mm thick)
H	1	M10 x 25 Bolt, Nut Lock Washer and flat Washer (40mm O.D.)
H1	1	Bush (17mm O.D. x 8mm long)
H2	1	Exhaust Lowering Strap
J	2	M8 x 35mm Bolt, Lock Washer and Flat Washer (20mm O.D.)
J1	2	Bush (17mm O.D. x 17mm long)
CB	2	M16 x 50mm Coupling Bolts, Nuts and Lock Washers

FITTING

1. Remove spare wheel and lower exhaust from both front and rear mountings.
2. Locate forward mounting holes in chassis and loosely attach Side Arms (C1) and (C2) with Bolts and Washers (D), inserting Bushes (D1) through the holes on the inboard face.
3. Using rear vertical mounting hole in right hand Side Arm (C2) as a guide, drill up for Bolt (E). Enlarge hole from inside vehicle and insert Bush (E1). Loosely attach with Bolt (E) and plate (E2) fitted inside boot across chassis.
4. On the left locate reinforced hole in rear valance and fit Bolt (F) with flat washers either side of body. This purely reinforces the towing eye.
5. Sandwich towing eye and Spacers (G1) between Sidearm (C1) and Towbar (A) with 2 Bolts (G).
6. Loosely attach Towbar (A) to Right Hand Sidearm (C2) with remaining Bolts (G).
7. Insert Bushes (J1) between forward exhaust bracket and vehicle frame, attach with Bolts (J) with Flat Washers. Sandwich the rear exhaust mounting hook and Bush (H1) with Lowering strap (H2), Bolt (H) and Flat Washer (40mm O.D.) Finally tighten all bolts, re-hang rear exhaust mounting and replace spare wheel.

Please refer to the vehicle specification for the trailer weight and nose limits, which **must be observed**.

Recommended torque settings: M8 - 27Nm, M10 - 53 Nm, M12 - 95 Nm, M14 - 150 Nm, M16 - 214 Nm

