



Fitting Instructions

TOWBAR DT118A
For NISSAN MICRA (K12)

MATERIALS

A	1	Cross Bar
D	1	Left hand side plate
E	1	Right hand side plate
F	1	Neck Assembly
G	1	Right hand angle cleat
H	1	Left hand chassis insert
J	1	Captive Nut Strap (160mm ctrs)
K	1	Captive Nut Strap (176.5mm ctrs)
L	8	M10 x 35 x 1.5 Bolts, Lock Washers and 6 Flat Washers (25mm O.D.)
M	2	M12 x 35 x 1.75 Bolts, Nuts, Lock Washers and 2 Flat Washers (25mm O.D.)
N	4	M12 x 35 x 1.75 Bolts, Lock Washers, 3 Flat Washers (25mm O.D.) & 2 Nuts
P	4	M12 x 35 X 1.75 Bolts & Serrated Flange Nuts
Q	2	M16 x 50 X 2.0 Bolts, Lock Washers & Nuts
EP	1	Electrical Plate

FITTING

1. Remove bumper (clips along lower edge, 1 tip screw, 1 screw behind light cluster (light cluster must be removed). Remove chassis end cones to allow access to chassis openings, insert Captive Nut Straps (J) and (K) into chassis and loosely attach Side Plate (E) and Angle Cleat (G) using Bolts (L) and (M) with Flat Washers fitted as shown.
2. Lower exhaust. Position Chassis Insert (H) inside chassis and loosely attach Side Plate (D) using Bolts (L), push Side Plate (D) up against exhaust heat shield and using a suitable pen mark around forward edge of Side Plate (D) to show where heat shield requires cutting. Remove Side Plate (D) and heat shield, cut along the line, refit heat shield.
3. Loosely attach Chassis Insert (H) and Side Plate (D) to chassis using Bolts (L) with Flat Washers fitted as shown. Refit chassis end cones and refit bumper.
4. Loosely attach Cross Bar (A) to Side Plates (D) and (E) using Bolts (N) with Flat Washer fitted as shown. Tighten Bolts (L) first then (M) and finally Bolts (N).
5. Fit Neck (F) and Electrical Plate (EP) using Bolts (P), fully tighten bolts.
6. Fit Tow Ball using Bolts (Q). Fully tighten bolts.

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

