



Fitting Instructions

TOWBAR HN32
For HONDA CIVIC
(EG3/4/5/6 HATCHBACK, EG8/9 SALOON)
FROM 1991 - 1995

MATERIALS

A	1	Forward Cross Bar
C	1	Centre Tube with international facing to ISO 3853 (BS AU114)
D	2	Bracing Cleats
E	2	M10 X 90mm Bolts, Nuts, Lock Washers and Flat Washers (40mm O.D.)
E1	2	Bushes (69mm long – 20mm O.D.)
F	2	M10 X 80mm Bolts, Nuts and Lock Washers
F1	2	Spacer Bushes (48mm long – 25mm O.D.)
G	2	M10 X 25mm Bolts, Nuts, Lock Washers and Flat Washers (40mm O.D.)
H	1	Extension for centre strut (for Saloon version)
J	4	M10 X 25mm Bolts, Nuts and Lock Washers
CB	2	M16 x 50mm Coupling Bolts, Nuts, Lock Washers

FITTING

1. Lift the floor covering in the boot and remove spare wheel. At the lower rear corner scrape away the mastic compound to ensure correct seating of the Cleats (D). Position these centrally and with the holes at 120mm centres. Drill down for Bolts (F). Underneath cut off the towing loop and loosely attach Centre Tube (C) using the Spacer Bushes (F1).
2. Drill through the back panel for Bolts (G) and attach with flat washers on the outside of the panel (access can be improved by undoing the two bolts holding the bumper lower lip).
3. At the forward cross frame drill up through the two holes provided at 230mm centres for Bolts (E). Insert Bushes (E1) up into the frame and loosely attach Cross Bar (A) using the flat washers above the floor (scrape away mastic compound to ensure correct seating).
4. Attach centre tube to the forward cross bar – directly with Bolts (J) for the hatchback – use extension piece (H) for the saloon.
5. Finally tighten all 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

