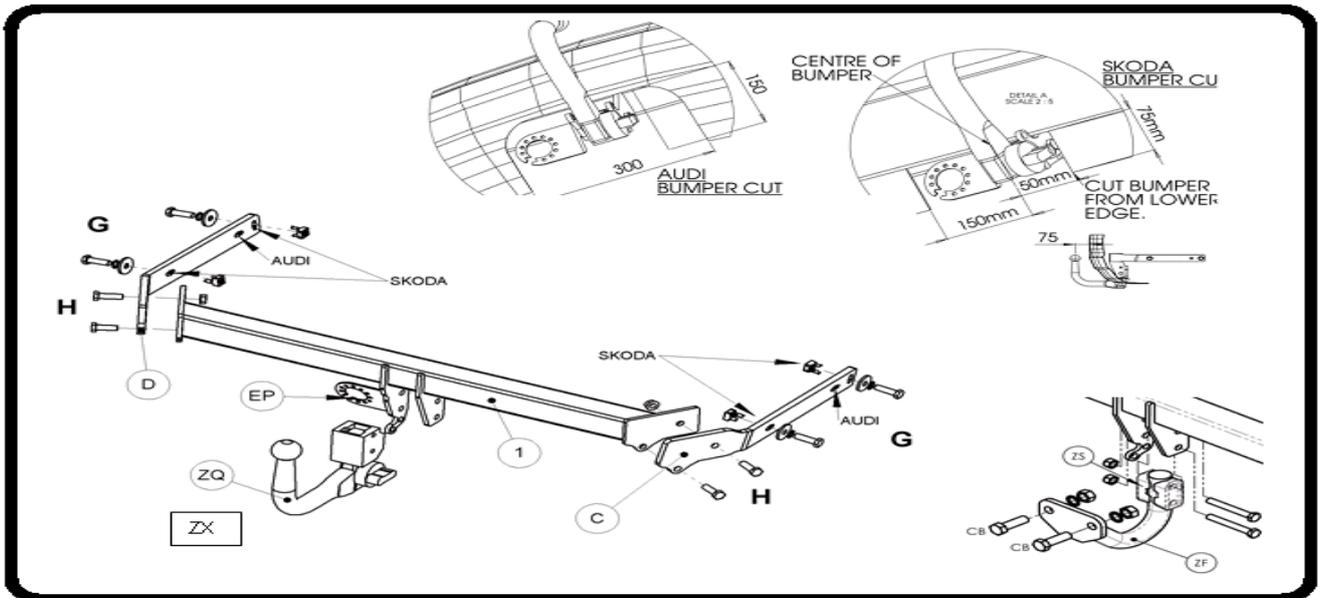


FITTING INSTRUCTIONS
TOWBAR for AUDI SPORTBACK
SKODA OCTAVIA HATCH / ESTATE
FEB 2005-
Inc VRS
SKODA SCOUT
TAD029 ,TAD029DT



- A 1 Cross Bar.
- C 1 RH Sidearm.
- D 1 LH Sidearm.
- G 4 M12 x 45 x 1.75 bolts, lock washers, flat washers (40o.d.), Witter square nuts and retainers.
- H 4 M12 x 35 x 1.75 bolts with M12 flange nuts.
- EP 1 Electric plate.
- ZX 1 Detachable kit

FITTING FOR AUDI & SKODA HATCH & ESTATE

1. Remove bumper (5 screws on lower edge, 2 screws beneath light cluster (remove light clusters), 1 screw inside boot beneath light cluster, 1 plastic pin in centre of bumper on boot shut panel, 3 screws and 1 push in clip around wheel arch.) Slide bumper backwards off side panel sliders.

FOR SCOUT

1. Remove bumper (5 screws on lower edge, 2 screws beneath light cluster (remove light clusters), 2 screws behind side panels, 3 screws and 1 push in clip around wheel arch.).
2. Remove the rearmost exhaust hanger and heat shield to allow access to side mountings.
3. Remove crash beam and hand to end user for re-fitment when bar is removed. Refit bolts to rear panel to prevent ingress of water.
4. Insert Caged Nuts into the Side Arms C & D (Use Cage Nut installation guide to assist with fitment). Loosely attach Side Arms to existing side mountings inside the chassis (may have to remove tape covering holes) using fixtures G
5. Attach Cross Bar (A) using fixtures H to the Side Arms. Fully Tighten Bolts to recommended settings.
6. Locate centre of bumper and cut as shown below. (No bumper cut required on VRS OR SCOUT)
7. Please refer to ZQ fitting instruction for fitting of ZQ detachable unit and attach Electrical Plate (EP).
8. Refit Bumper, exhaust heat shield etc..

Note: This towbar must be used with a Class A50-1 or A50-X towball, which dimensionally conforms to A50-1 with a 'D' and 'S' value greater than or equal to that of the towbar.

Recommended torque settings: Grade 8.8 bolts: M8 - 24Nm, M10 - 52 Nm, M12 - 80 Nm, M14 - 130 Nm, M16 - 200 Nm
 Grade 10.9: M12 - 120Nm, M10 - 70Nm M8- 35Nm