



Fitting Instructions

TOWBAR R58U
For Range Rover Evoque 2019-

MATERIALS

A	1	Main Crossbar.
B	1	R/H Sidearm.
C	1	L/H Sidearm.
D	8	M14 x 90 x 2.0 Bolts and Washers.
E	4	M12 x 40 Bolts and Nyloc Nuts.
X	4	Existing Bolts.
ZN	1	Neck Option.
ZE	1	Electrical Plate.

Note: This towbar must be used with either a Witter Towball (part number Z11) or 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.

FITTING

1. Remove bumper- four screws along bottom edge of bumper, remove screws within wheel arches, remove light clusters (two fixings behind plastic covers each side) remove 1 fixing per side below light clusters inside boot opening the carefully remove bumper and store safely.
2. Remove crash beam (four fixings per side needed for fitting towbar.) save crash beam to hand to customer.
3. Remove/Lower Ad-blu tank to access R/H side chassis mountings, remove towing eye from L/H side chassis opening.
4. Slide sidearms "B" & "C" into relevant chassis rails using fixings "D" & "X" to loosely attach to vehicle chassis mountings.
5. Fit Main Crossbar "A" between the fitted sidearms "B" & "C" using fixings "E". tighten all fixings to specified torque settings
6. Carefully cut bumper lower section to suit chosen neck option, **Note:** inner bumper will also require cutting (not seen) see guide for cutting dimensions.
7. Re-fit ad-blu tank and bumper.
8. Fit chosen neck option.

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

