Towbar for -Renault Arkana RN908U 2021-

MATERIALS:

Α 1 Crossbar

В 2 Sidearm

С M12 x 50 x 1.75 Bolt (Grade 10.9), Washer (x2) & Spacer 4

D 4 M12 x 35 x 1.75 Bolt & Nyloc Nut (Grade 8.8)

ZE 1 **Electrical Plate**

ΖN 1 Chosen Neck Option

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 plastic fixings and screws located along the bottom edge of the bumper.
- 2. If present, remove the vehicle undertray.
- Locate the two mounting points along the outer edges of the chassis rails, remove the tape covering the holes and 3. remove any mastic obstructing fitment.
- 4. Carefully insert the Sidearms (B) up behind the bumper and loosely attach to the outer face of the chassis using fixings (C). Note the position of the Spacers against the chassis face and also the use of washers on one set of sidearm holes.
- Being careful not to damage the bumper, insert Crossbar (A) up into the void behind the bumper and loosely 5. attach to the Sidearms using fixings (D).
- 6. Correctly align the Sidearms and Crossbar and fully tighten to their correct torque settings.
- Cut the bumper and under tray using the diagram below as a guide. Note the larger 250mm cut width is only 7. needed when using the retractable Electric Plate (ZE).
- 8. Attach the Chosen Neck Option (ZN) and Electrical Plate (ZE).

Recommended torque settings: Grade 8.8: M12 - 95Nm, M16 - 200Nm / Grade 10.9: M12 - 120Nm

