



Fitting Instructions

TOWBAR CH26U-FIT
For Jeep Wrangler
2018-

MATERIALS

A	1	Cross Bar
B	2	M12 x 120 x 1.75 Pitch Bolts, Plain Washers and Nyloc Nuts
C	2	Existing M12 Bolts
ZE	1	Retractable Electrical Plate
ZN	1	Neck Kit

Note: This tow bar must be used with either a Witter Towball (part number Z11) or Class A50-1 or A50-X towball dimensionally conforming to A50-1 with a 'D' and 'S' value greater than or equal to that of the tow bar.

FITTING:

1. Lower exhaust to gain access to mounting holes.
2. If AdBlue is fitted, lower the tank to allow removal of existing fasteners (C). Lower by loosening it's supporting screws and the full-width U-shaped cradle.
3. Unscrew the two existing bolts from the outer mounting holes (location (C) in rear chassis cross-member.
4. Prize the bumper support plate (now loose after removal of existing bolts) away from the rearmost face of the chassis beam, to allow enough gap for the tow bar.
5. Attach Crossbar (A) to either side of vehicle rear cross member using fasteners (C) into captive nuts on bumper support plate.
6. Complete assembly to vehicle with fasteners (B).
7. Fix Neck option (ZN) and Electrical Plate (ZE) in place using fasteners from Neck Kit
8. **Fully tighten all fasteners**
9. Re-mount exhaust and AdBlue tank, and re-secure AdBlue Tank cradle to vehicle.

Recommended torque settings:

Grade 8.8 bolts: M12 - 95 Nm, M16 - 214 Nm

Grade 10.9: M12 - 95Nm

