

## **Tow-Trust Towbars**

Important: Please read General Notes overleaf before fitting Issue: 3



## TLDV3 Deliver 9 Chassis Cab With Or Without Extensions (No OEM Towing Brackets) 2020>

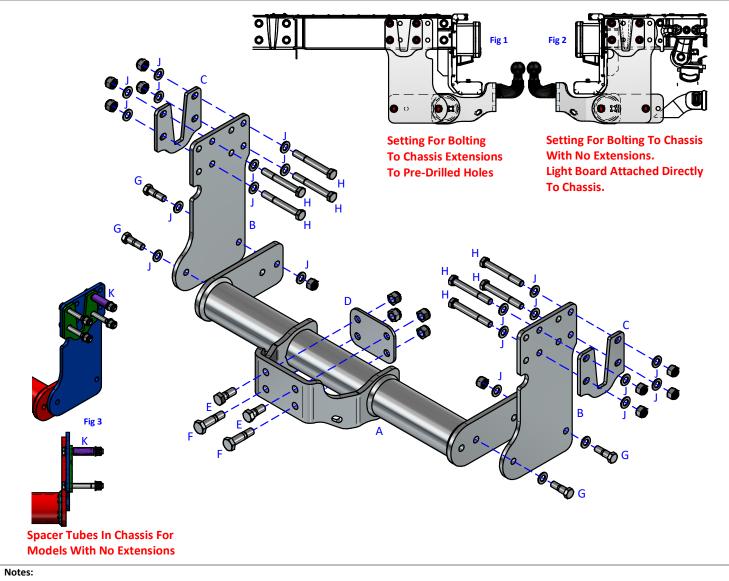
ltem	Qty	Description	ltem	Qty	Description
А	1	TLDV3 Crossmember	E	2	M16 x 40 Bolts & Nyloc Nuts (Must Be Fitted)
В	2	Side Arms	F	2	M16 x 65 Bolts & Nyloc Nuts
С	2	Chassis Spacer Plates	G	4	M14 x 45 Bolts, 2 S/P Washers & 2 Nyloc Nuts
D	1	Clamp Plate (Must Be Fitted At All Times)	Н	8	M14 x 110 Bolts & Nyloc Nuts
			J	22	14 x 27 Flat Washers
			К	2	22mm O/D x 58mm Long Spacer Tube

## Towbar Installation For Models With Chassis Extensions (Figure 1).

- 1. Using Items H with Items J fix Item B and C to the inside of each chassis member.
- Fix Item A to Items B using Items G and Items J. 2.
- 3. Using Items E through the setting not used for the towball loosely fix Item D to the rear of the Face Plate
- 4. Using Item F fix your desired ball bracket and socket plate (not supplied in this kit) to Item A.
- Fully tighten all fixings, ensuring the Towbar is rigid, Square and Secure. 5.

## Towbar Installation For Models Without Chassis Extensions (Figures 2 & 3).

- 6. Remove the original four bolts from the rear of the chassis on each side.
- 7. Using Fig 3 as reference drill the forward most upper mounting point out to 22mm on the internal face only to allow Item K to be inserted.
- 8. Using Items H with Items J fix Item B and C to the inside of the chassis member.
- 9. Fix Item A to Items B using Items G and Items J.
- 10. Using Items E through the setting not used for the towball loosely fix Item D to the rear of the Face Plate. (Always Follow This Before Fitting Towball)
- 11. Using Item F fix your desired ball bracket and socket plate (not supplied in this kit) to Item A.
- 12. Fully tighten all fixings, ensuring the Towbar is rigid, Square and Secure.



1. For Torque settings see general notes overleaf.

Nose load limits and vehicle manufacturer's trailer / caravan weight limits must be observed. 2.