



Towbar Fitting Instructions  
To Suit FORD AU CAB CHASSIS 8ft TRAY  
Part Number FD112L  
Rating 1600Kg

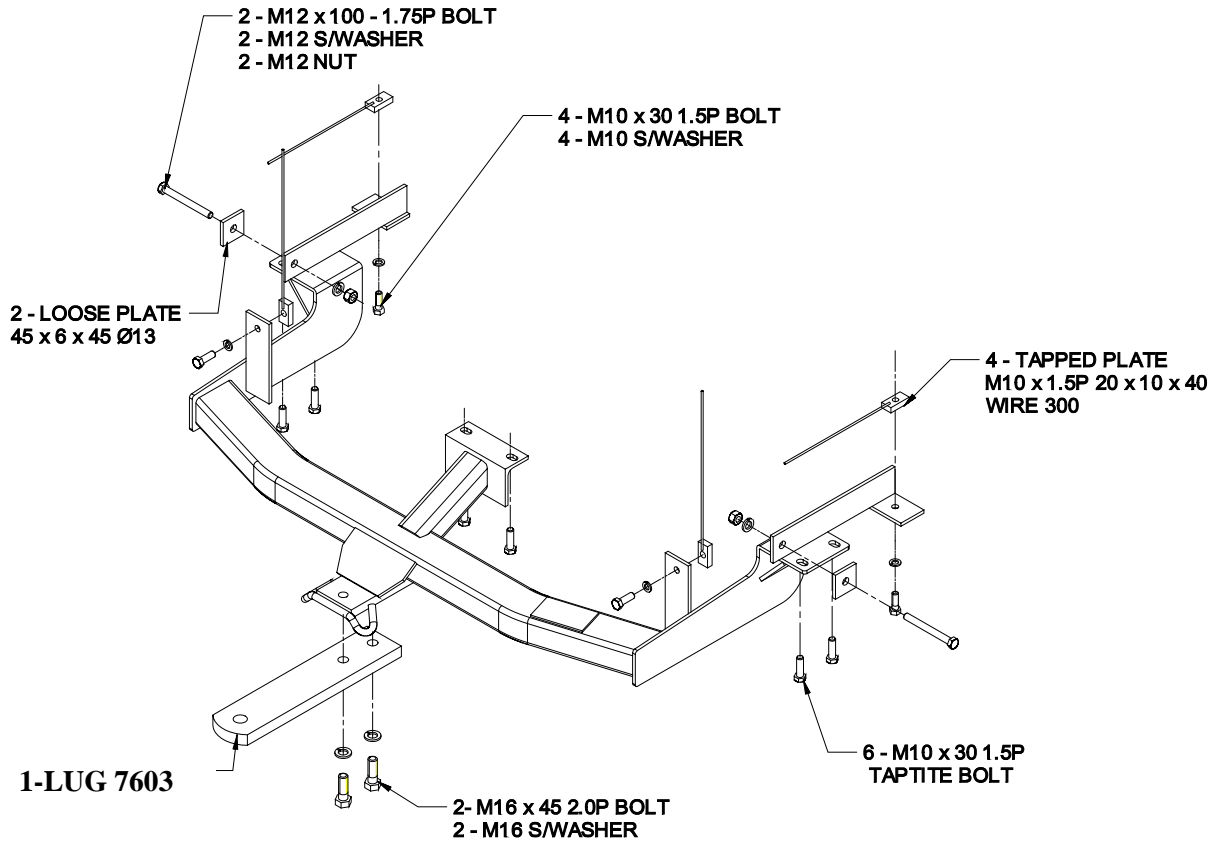
1. Ensure all hardware items have been included
2. Remove spare wheel.
3. Remove two most rearward exhaust hangers.
4. Lift towbar into position and fit two M12 x 100 bolts, loose plates through chassis and towbar loosely.
5. Fit 6 M10 taptite bolts through towbar side plates and into bottom face of chassis.
6. Tighten all bolts.
7. Using holes in side and rear plate mounting tabs as a guide drill  $\varnothing$ 11mm hole through rear and bottom face of chassis.
8. Fit tapped plates on wire through large holes near holes drilled, fit bolts and spring washers.
9. Tighten all bolts to torque listing below.
10. Refit spare wheel.

**RECOMMENDED ASSEMBLY TORQUE LISTING**

<u>Diameter</u>	<u>Grade 8.8 Bolt</u>
	Nm
M6	9.5
M8	21.7
M10	43.4
M12	77.3
M14	121.0
M16	189.8

# TRAILBOSS

Towbar Fitting Instructions  
To Suit FORD AU CAB CHASSIS 8ft TRAY  
Part Number FD112L  
Rating 1600Kg





Wiring Loom Fitting Instructions  
To Suit Ford  
AU/BA/BF/FG (tug body) XR6/XR8  
Falcon AU Cab Chassis (July 1999 onwards)  
Falcon AU Cab Chassis (8ft tray)  
Falcon Ute Tub Body AU – FG  
RTV Cab Chassis & Tub Body

## Wiring Loom Installation Instructions

Ford  
Part No: 100023-WL

Tail Harness Length Required: 1200mm  
RPA Override Switch Part No: 04848 (If Fitted)

Wiring Loom Installation Time: Approx 10 Mins



Wiring Loom Fitting Instructions  
To Suit Ford

AU/BA/BF/FG (tug body) XR6/XR8  
Falcon AU Cab Chassis (July 1999 onwards)  
Falcon AU Cab Chassis (8ft tray)  
Falcon Ute Tub Body AU – FG  
RTV Cab Chassis & Tub Body

1. Locate the vehicle 8-way Breakout connector underneath the rear of the vehicle.
2. Connect the Trailer Harness Patch (P/N 100023-WL) connector to the 8-way Breakout connector.
3. Secure the Trailer Socket to the vehicle with M4 Fasteners.
4. Connect the Tail Harness (Length 1200mm) to the Trailer Harness Patch.
5. Bundle the excess Tail Harness length up and secure to the existing vehicle harnesses with cable ties (not supplied).
6. Test the Tail Harness socket using a light board or multimeter.
7. Secure the all harnesses using cables ties (not supplied).
8. Refit all removed parts and secure all fasteners.
9. Place instructions in glove box after fitment.