## **ACCESSORY FITMENT**

Product	Toyota La	andcruiser 70 Series Pickup Triple Styling bar		
Tracking no.	90021T <b>/</b> 306			
.Q.	Minutos	Models: DC and SC		
( <b>*</b> )		Page 1 of 5		
		Date: 14 November 2014		

#### **DIAGRAM**



### Kit content:

	Qty	<u>Description</u>		Qty	<u>Description</u>
	6	Rubber feet	D	18	M8 x 22 x 1.6 Flat washers
	4	Full round straps	Е	6	M10 Nuts
	4	Half round straps	F	6	M10 Spring washers
	8	Strap rubbers	G	6	M10 x 40 x3 Flat washers
	2	Mount plates LH/RH	Н	4	M6 x 25 Set screws (SS)
	2	Spacers	ı	4	M6 Nylok Nuts (SS)
Α	10	M8 x 25 Hex Set sc	J	8	M6 x 16 x 1.5 (SS)
В	8	M8 Nuts	K	2	Spreader plate and welded nut.
С	10	M8 Spring washers			

### Additional equipment/Material needed for fitment :

Qty	<u>Description</u>		<u>Description</u>	
1	Centre punch	1	13 spanner and ratchet	
1	9mm Drill Bit		17 Socket and ratchet	
1	Drilling Machine		10 spanner and ratchet	

#### Precautions during fitment:

Take care not to damage or scratch parts when removing from the packaging.

#### Directions for use:

NOTE: The Roll bar can be fitted with or without the OE cab guard.

Page 2 of 5

# **Fitment Instruction:**

Top mount LC triple roll bar

Visual / Graphic Illustration		Step#	Description/Method  Remove the 2 corner bolts that hold the cab Guard in
Fig 1	Fig 2	1	place on each side. Then hold the Roll bar mounting plates in place to mark the drilling positions of the holes (Fig 1). NOTE: It is only necessary to mark the 2 back holes and the front hole, the 2 corner holes that hold the cab guard will be used to bolt the base in place as well.(Fig 2)
		2	Now use the centre punch to punch the postion of the marked holes and drill using the 9mm drill bit. Treat the holes with tectyl to prevent rust.
	herbanes OCMETRIC		

Page 3 of 5

# **Fitment Instruction:**

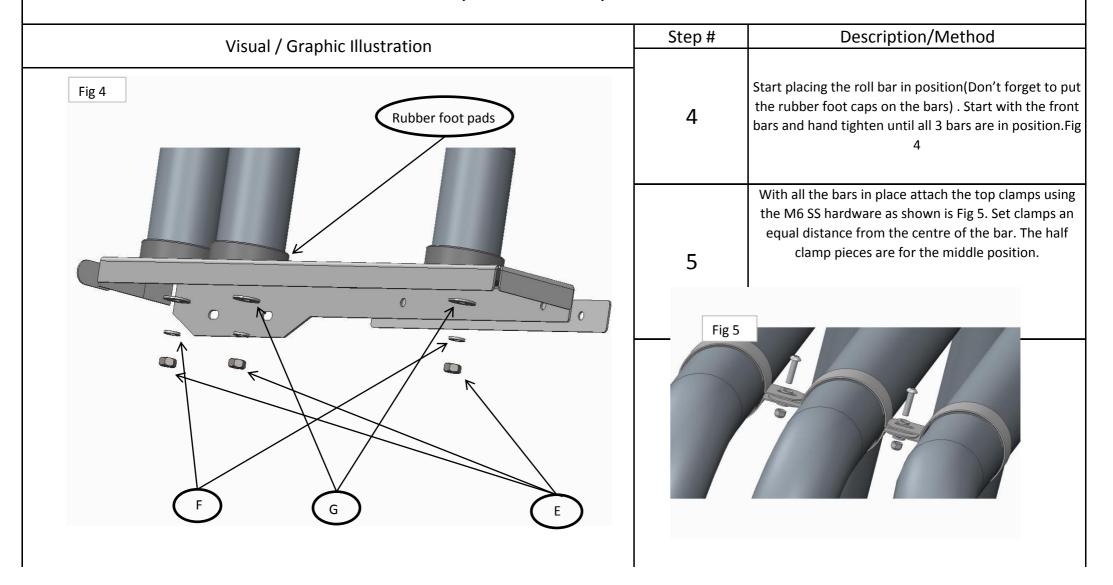
Top mount LC triple roll bar

Visual / Graphic Illustration	Step#	Description/Method
Fig 3	3	Bolt the mounting bases on as shown in Fig 3 ensuring they are flush with the top of the bin. NOTE: If the cab guard is left on the vehicle then use the spacer as shown in Fig 3.(Spacer goes between bin and mounting base)
		Repeat the above steps on the opposite side mounitng base.
B C SPACER		

Page 4 of 5

## **Fitment Instruction:**

Top mount LC triple roll bar



# Final step

Make sure bar is centralised and tighten all fasteners to specified torque. M8= 22Nm , M10= 42Nm , M6= 9Nm.

