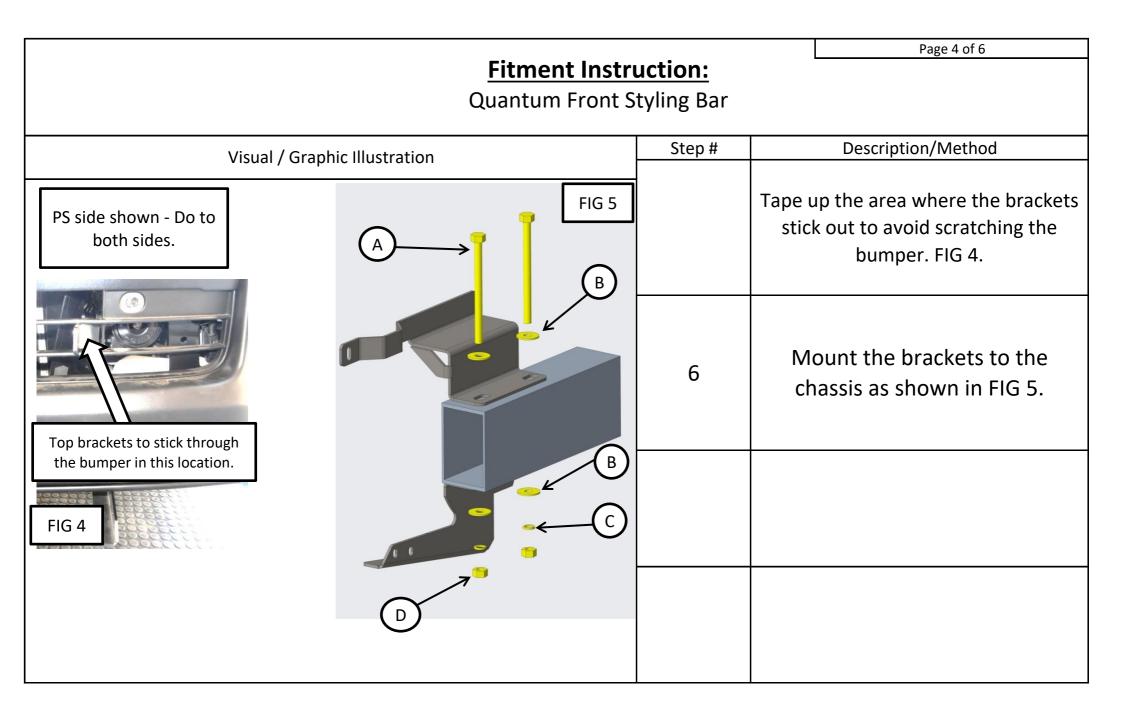
				Product	Т	oyota	a Quantum Front Styling Bar (76mm Tube)
ACCESSORY FITMENT			Part no.		90009T TN : 297		
				P	6	50	Models : 2008>
				$(\ensuremath{\mathfrak{O}})$		iutes	Page 1 of 6
				$\bigcirc$	IVIII	lutes	Date :14/05/2018
DIAGRAM	Kit	con	tent:				
		Qty	Desc	ription		Qty	Description
	Α	4	M10x2	L40 Bolts	Н	6	M8 Hex nuts
	В	8	M10x30x2.	5 Flat washers	Ι	2	Top mount brackets (DS and PS)
	С	4	M10 Spri	ng washers	J	2	Bottom Mount brackets (DS and PS)
	D	4	M10 I	lex nuts	К	1	Nudge bar
	E	6		25 Sets			
	F	12		Flat washers			
	G	6		ng washers			
	Additional equipment/Material needed for fitment :				:		
				d spanner set	Qty		
	Stanley knife / Hacksaw blade						
			Mask	ing tape			
•	Prec	autio	ons during fitme	ent:			
Ensure you have an adequate working space. Requires two people for fitment. Ensure that the correct tools are used with installation.							
	Dire	ction	s for use:				
			Read th	ough the fitting in	struct	ions c	carefully before installation.

		Page 2 of 6					
<u>Fitment Instruction:</u> Quantum Front Styling Bar							
Visual / Graphic Illustration	Step #	Description/Method					
FIG 1	1	Remove front Cover					
Remove front cover	2	Remove DS plastic. There is a set screw holding it in place in the top and bottom. Remove plastic by sliding it out from the bottom.					
FIG 2 Remove drivers side plastic Watch out for clip holding the plastic in place.							

Fitment Instruction:   Quantum Front Styling Bar						
Visual / Graphic Illustration	Step #	Description/Method				
FIG 3 DS PS	3	Trim DS and PS plastic as shown in FIG 3.				
Trim away as shown. This is for the drivers side.	4	Replace DS and PS plastic once trimmed.				
	5	Replace front bumper cover.				



Eitmont Instr	uction:	Page 5 of 6					
<u>Fitment Instruction:</u> Quantum Front Styling Bar							
Visual / Graphic Illustration	Step #	Description/Method					
FIG 6 FIG 6	7	Mount the front styling bar to the brackets mounted in step 6 using the kit shown in FIG 6.					



## Final step

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

