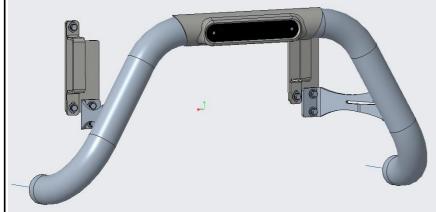
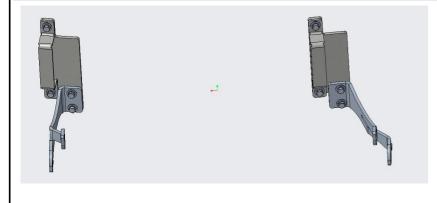
ACCESSORY FITMENT INSTRUCTION

Product	Hyundai Tuscon Nudge bar stainless				
Tracking no.		11075T Tracking No. 400			
· P	60 Minutes	Models : All			
		Page 1 of 6			

DIAGRAM





Kit content:

	Qty	Description		Qty	Description
Α	8	M8 x 25 Sets	Ι	2	Chassis Mount Bracket
В	8	M8 x 20 x 1.6 Flat Washers	_	2	Clamp Bracket
С	8	M8 Spring Washers	J	1	Bottom Mount Bracket LHS
D	4	M8 x 25 Sets	K	1	Bottom Mount Bracket RHS
Ε	8	M8 x 20 x 1.6 Flat Washers	L	1	Nudge Bar
F	4	M8 x Spring Washers			
G	4	M8 Hex Nuts			

Additional equipment/Material needed for fitment :

Qty		Qty	
	Ratchet Set		
	Spanner Set		
	Torque Wrench		
	Masking Tape		

Precautions during fitment:

Ensure you have adequate working space. Requires two people for fitment. Ensure that the correct tools and appropriate PPE are used during installation.

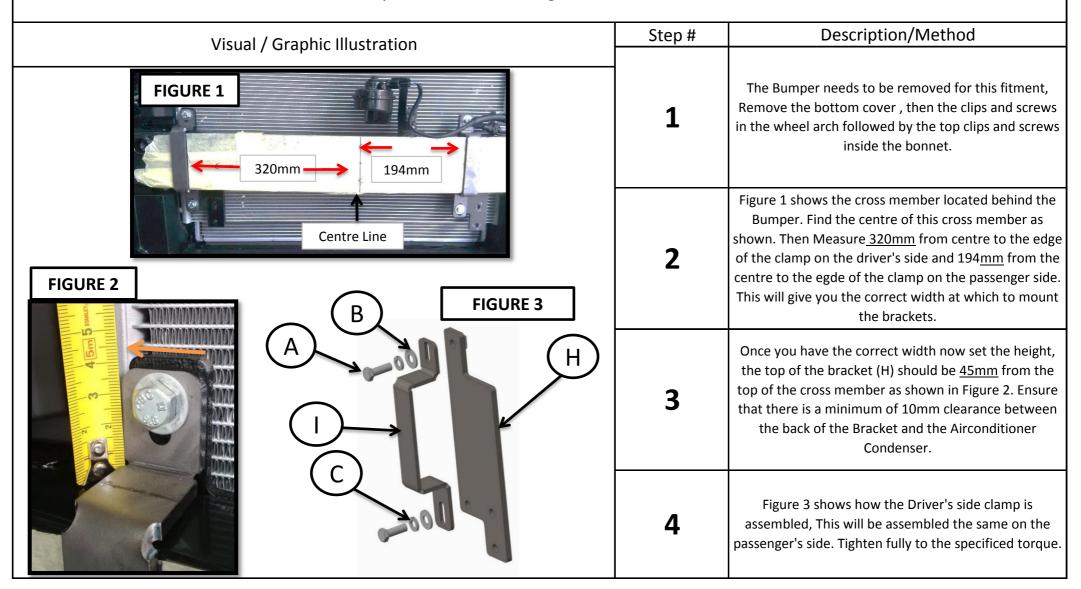
Directions for use:

Please follow all steps shown in this fitting instruction.

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Fitment Instruction:

Hyundai Tuscon Nudge Bar Stainless



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Fitment Instruction:

Hyundai Tuscon Nudge Bar Stainless

Visual / Graphic Illustration	Step#	Description/Method
FIGURE 4 FIGURE 5 PASSENGER SIDE	5	With the Bumper removed, apply the masking tape onto the grill for protection against scratches as shown in Figure 4.
	6	Carefully trim the lower Grill as shown in Figures 4 & 5.
	7	Now replace the bumper.

Fitment Instruction:

Hyundai Tuscon Nudge Bar Stainless

	Step#	Description/Method
Visual / Graphic Illustration FIGURE 6	8	Bolt on the bottom bracket by sliding it through the cuts you have made in the lower grill, as shown in Figure 6. Note: Driver side shown. (NOTE: Brackets in image may differ from actual bracket.Fitment the same)
A C B	9	You can double check your measurements by checking the outside to outside measurements (Figure 7) this should be 694mm.
FIGURE 7		

Fitment Instruction Hyundai Tuscon Nudge Bar S	Page 5 of 6	
Visual / Graphic Illustration	Description/Method	
FIGURE 8	10	Bolt on Nudge bar as shown in Figure 8.
F G F G		Complete
K		
DE		

Final step

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

