

www.Hsputelids.com 1300 441 498

Part No: DM12 Fitting

Time: 30 mins



ISUZU DMAX (MY21) 07/2020 +

HSP TAIL ASSIST

FITTING INSTRUCTIONS

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-GENERAL NOTES

- Read through the fitting instructions prior to installation of accessory.
- Ensure all recyclable components and packaging are discarded and recycled following local recycling regulations.
- Safely store and protect any removed vehicle components.

-SAFETY NOTES

- Check that all work practices comply with safety standards.
- Please wear appropriate clothing and use safety equipment.

-FITTING TIME



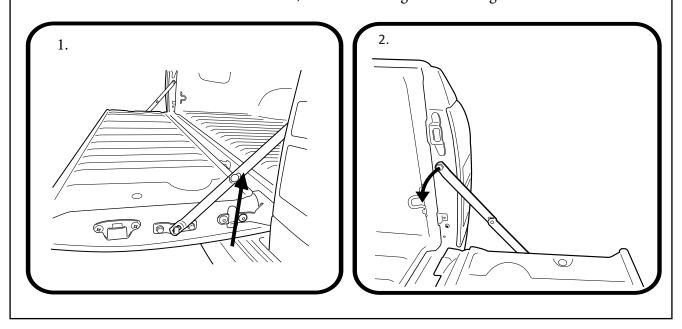
-PARTS SUPPLIED

PART NUMBER	PART DESCRIPTION	QUANTITY	CHECK
KSD-SPEC-2	Dampener strut	1	
TRS-SPEC-2	Traction Strut	1	
TA-10RH	Tailgate mount R/H	1	
TA-10LH	Tailgate mount L/H	1	
TA-15	M8 Shoulder bolt- tub mount	2	
TA-16	Strut locking bolt	2	
CB1	TAILGATE CABLE	2	
	<u>OTHER</u>		
	Alcahole whipe	1	
T882	Cable stop	2	

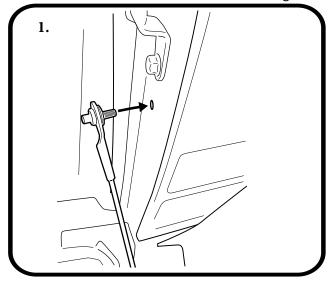
Open tailgate. Then remove the indicated rubber stops and discard.

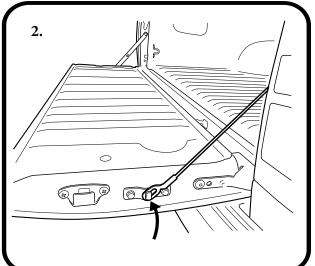
-STEP 2

- 1. If the ute is fitted with a steel hinge, it will need to be removed and discarded.
- 2. Discard the shoulder bolt & washers, when removing the steel hinge.



- 1. Feed part number(TA-15) M8 shoulder bolt trough strap (Cb1). Now fasten to same location to where the steel bracket shoulder bolt came out of.
- 2. Hook the slotted end of the cable to the tailgate bracket as indicated.

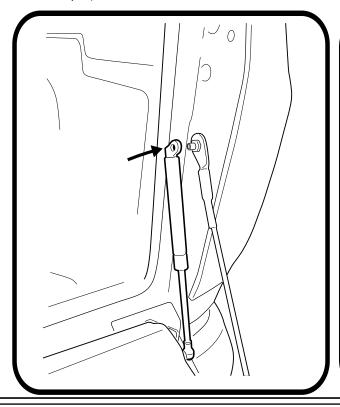


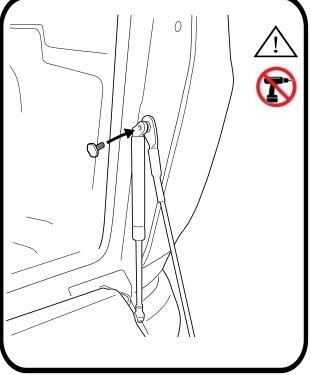


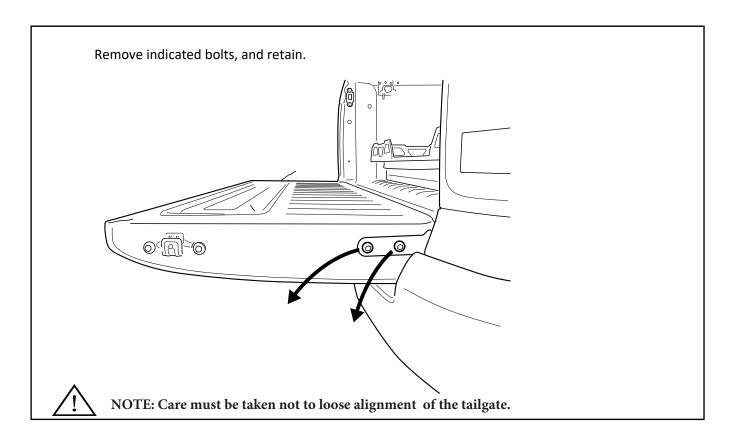
Now repeat the step on the passenger side.

-STEP 4-

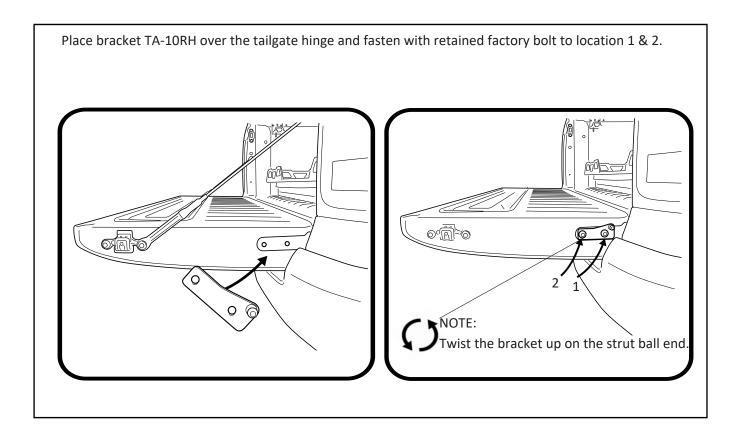
Fit dampening strut, part number KSD-spec-2 cylinder end to the Shoulder of (TA-15) followed by strut locking bolt (TA-16). **NOTE**: TA-16 Should be tighten to 2nm torque, **Do not use power tools** for this step. (small amount of Loctite is recommended)



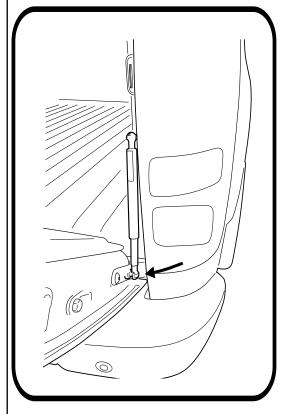


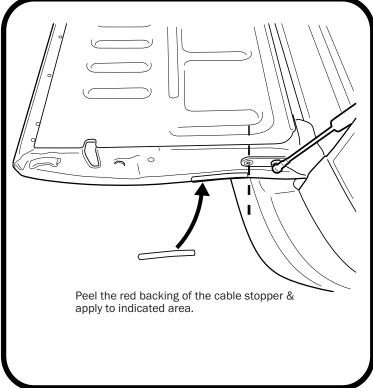


-STEP 6-



Now fit the shaft end of the strut to the stud ball on the tailgate.

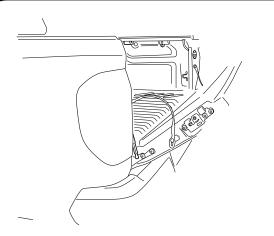




-STEP 8-

Now repeat all the above steps on the drivers side.

NOTE: The passenger side Strut (part number TRS) has a spacer which will need removing once installed.



Lift tailgate to reach shaft end of strut, then push in to position.

