

PART NUMBER: L101SSJ000

INSTALLATION INSTRUCTIONS

DESCRIPTION: FORESTER TRAILER HITCH

PLEASE READ THESE INSTRUCTIONS CAREFULLY, BEFORE YOU START INSTALLATION

SAFETY PRECAUTION: When installing Trailer Hitch, the use of safety galsses is recommended.

WARNING:

1. Always install the accessory following the instructions. Failure to do so may cause damage to the vehicle or the accessory.

2. Please also refer to SUBARU SERVICE MANUAL upon removing and re-assembling vehicle components.

3. Do not drill, cut, weld or otherwise modify the Trailer Hitch.

4. Do not lubricate the bolts and nuts with oil or grease.

5. If Trailer Hitch is removed, a bumper beam MUST be reinstalled. Failure to reinstall a bumper beam after removal of the trailer hitch will negatively affect vehicle rear crash performance. Please contact your SUBARU dealer.

6. When a Trailer Hitch is installed, it is not possible to install the rear towing hook.

7. Never exceed the maximum towing capacity and maximum tongue load. It could cause personal injury and/or vehicle damage.

8. When towing, total vehicle weight must not exceed the Gross Vehicle Weight Rating (GVWR). Also the load distribution on each axle must not exceed the Gross Axle Weight Rating (GAWR). The GVWR and GAWR for your vehicle can be found on the "Certification label" which is located on the left side center pillar of the vehicle.

9. For models equipped with RAB, refer to the part which indicated 【RAB.

10. Ensure all recyclable discarded vehicle accessory components and packaging are recycled following local recycling regulations.

11. It is always recommended that this accessory is fitted by a qualified SUBARU technician.

12. In the engine bay, disconnect the negative battery terminal.

13. Safely store and protect any removed vehicle components.

14. Ensure all bare metal surfaces are protected using Automotive Bare Metal Primer and touch-up paint.

15. Remove all metal swarf and dust from all vehicle surfaces if surface is used for accessory installation.

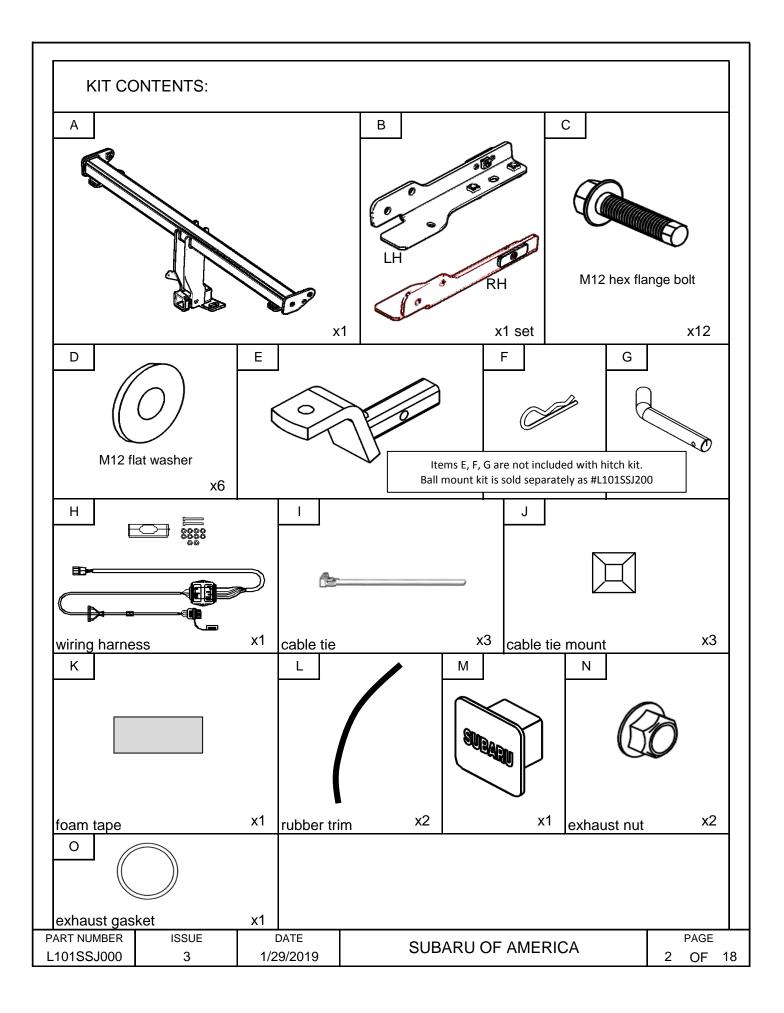
16. Tow hitch to be used with Subaru ball mount L101SSJ200. Ball mount is sold separately.

Warranty is granted only when installation is done correctly by your SUBARU dealer.

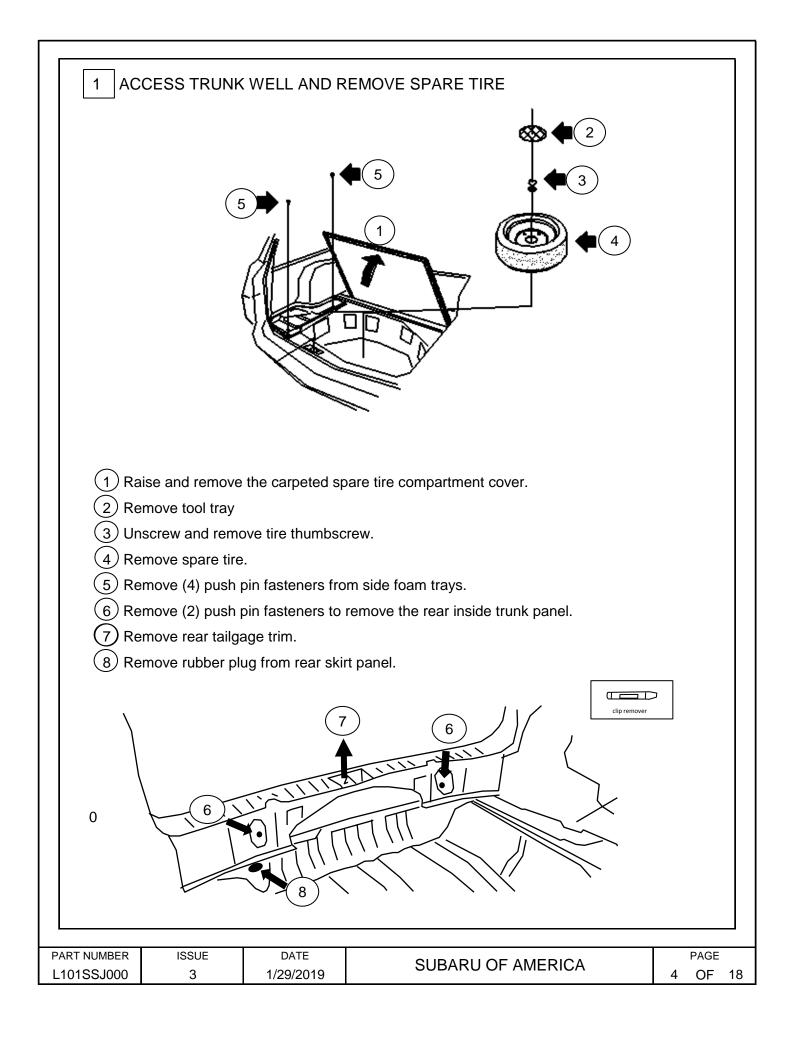
SUBARU reserves the right to change the design of accessories and/or construction, illustration, and text of this manual at anytime without prior notice.

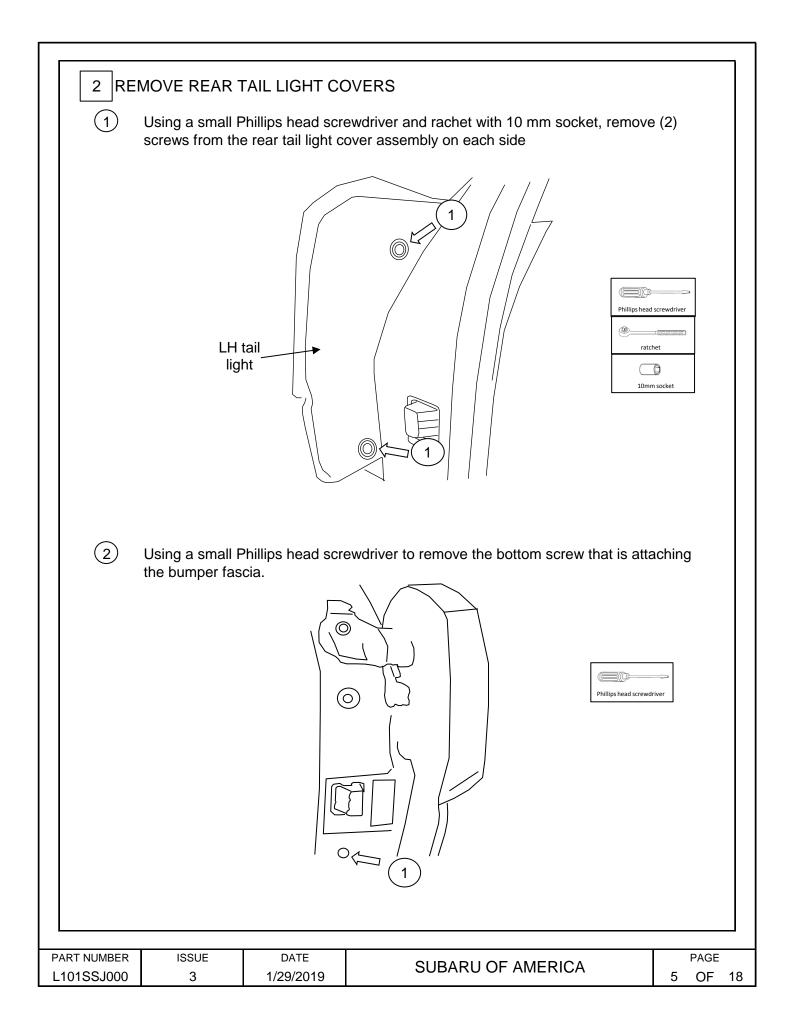
Please put installation instruction in glove box once installation is complete.

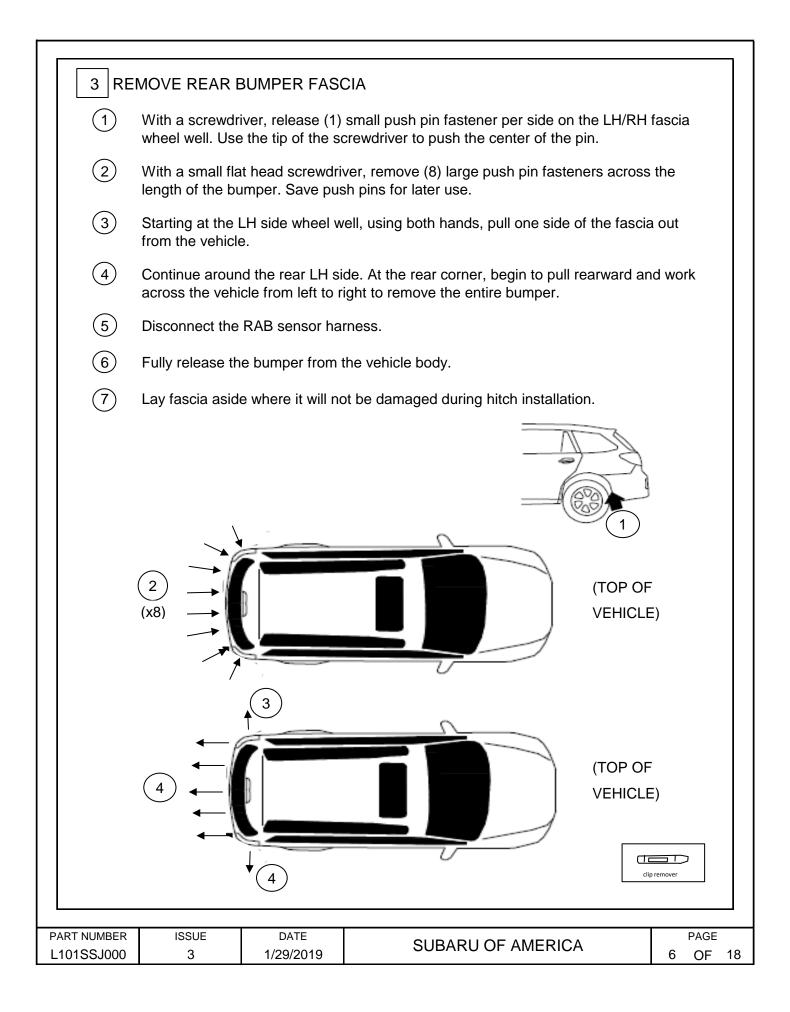
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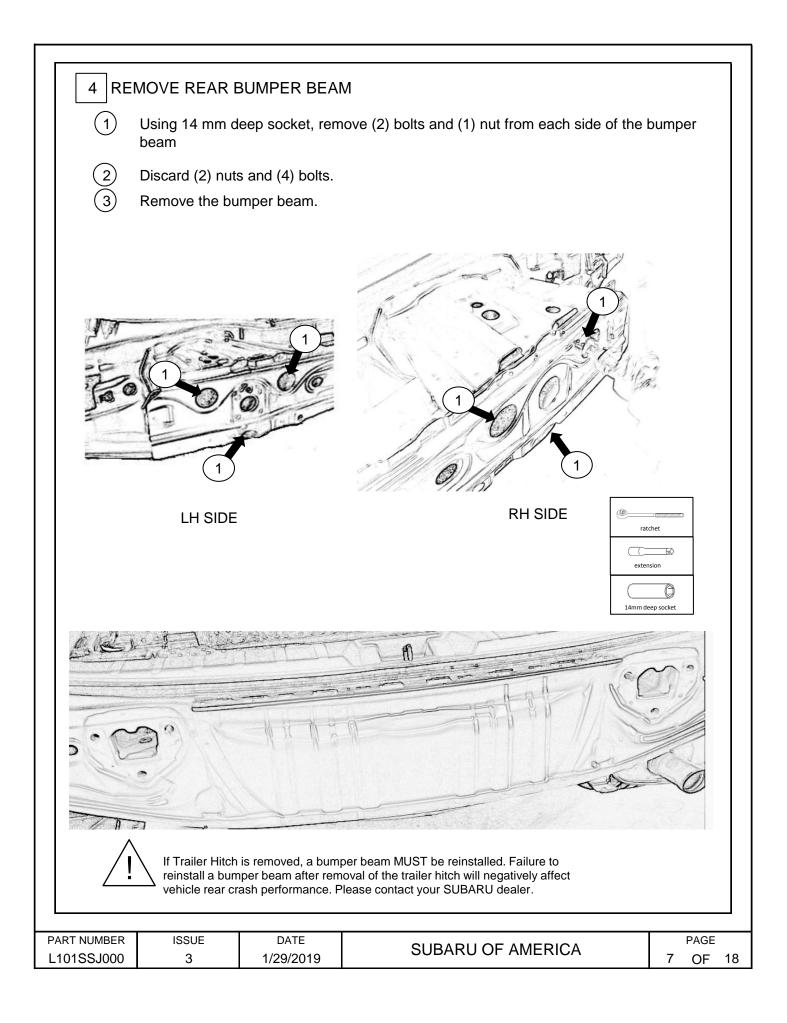


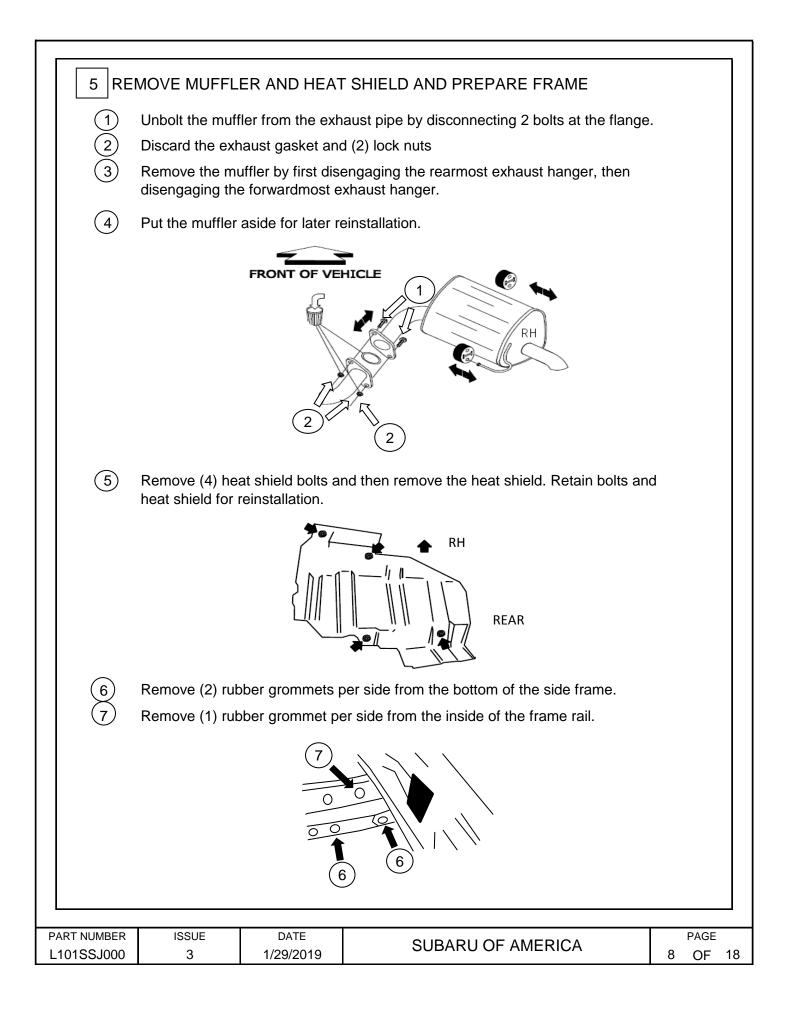
TOOLS	S REQUIRED:			
1/2" drive to	orque wrench		10 mm socket	
(10000000		۲		
1/2" drive ra	acket		7mm socket	
۵			\bigcirc	
Flat head s	crewdriver		6" socket extension	
		\bigcirc		
Phillips hea	ad screwdriver		touch up paint	
	<u> </u>	$\left\{ \right\}$		
18mm oper	n end wrench		cutting tool	
0		>		
14mm oper	n end wrench		reamer	
0	()	2		
7mm open	end wrench		file	
0==				
17mm dee	p well socket		side cutter	
	0			
14mm deel	p well socket		 clip remover	
	A			
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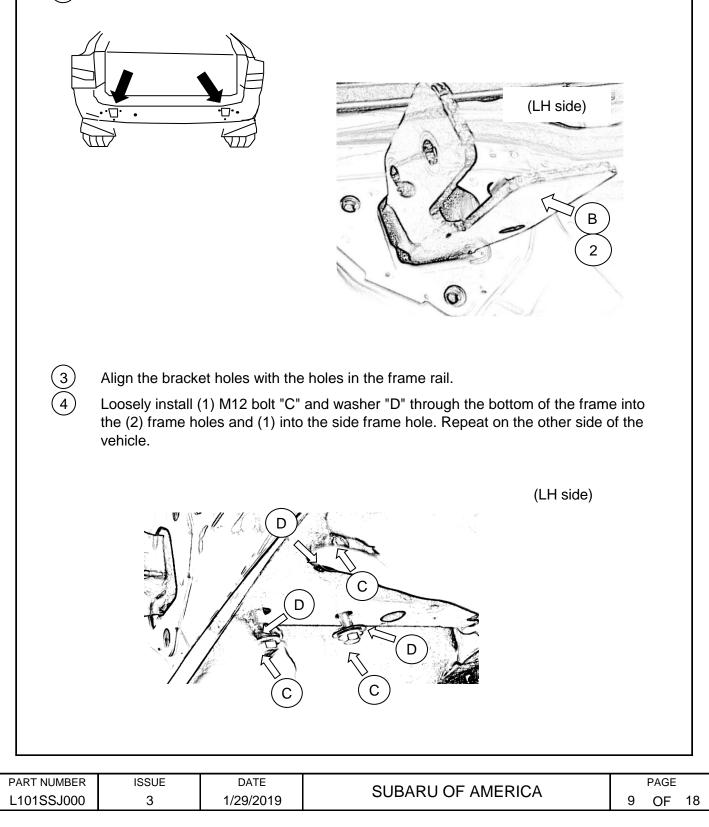




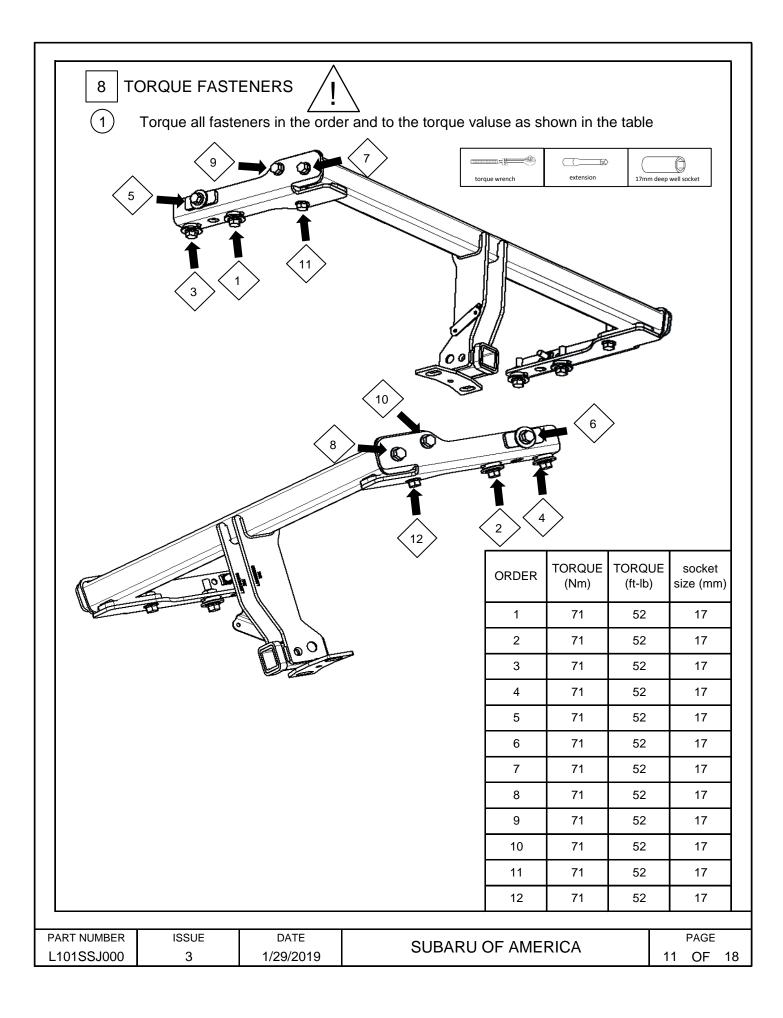


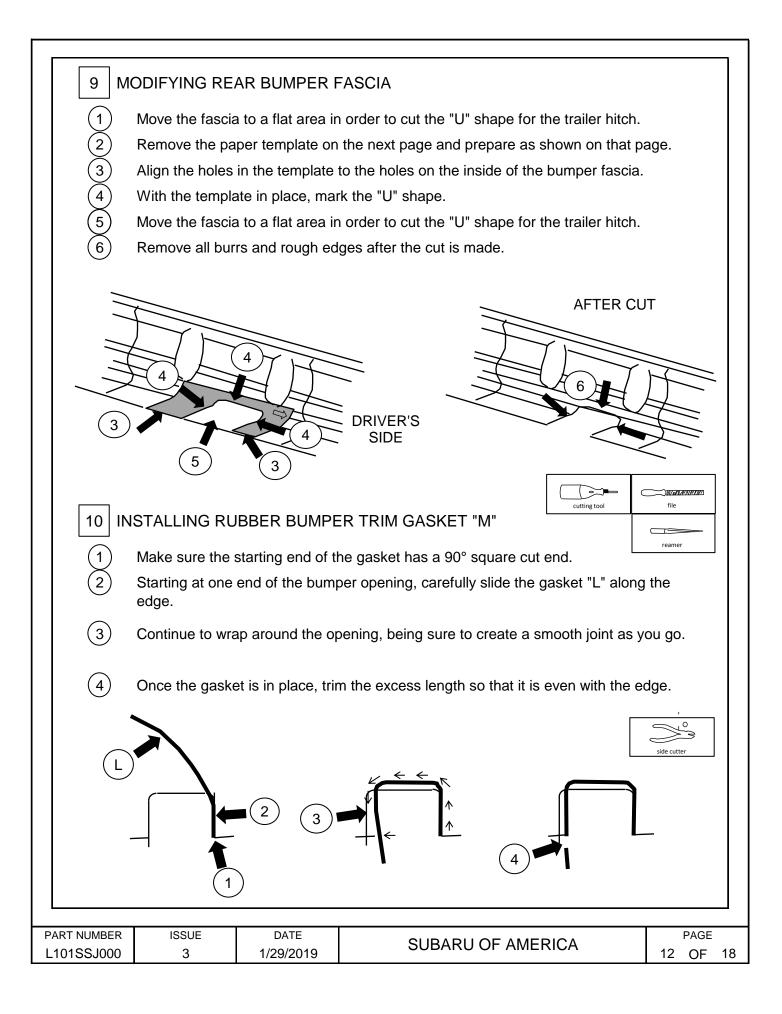
6 INSTALL LH / RH FRAME BRACKET ASSEMBLIES - PART "B"

(2) Place LH and RH welded bracket subassembly "B" into side frame hole opening.

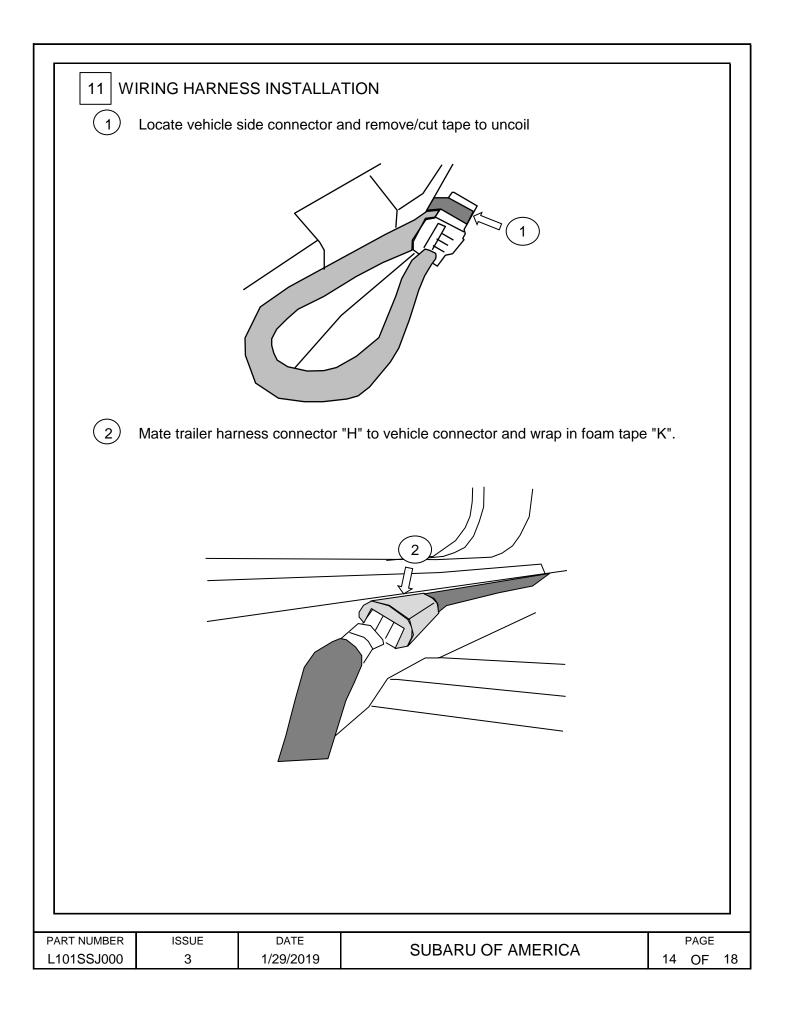


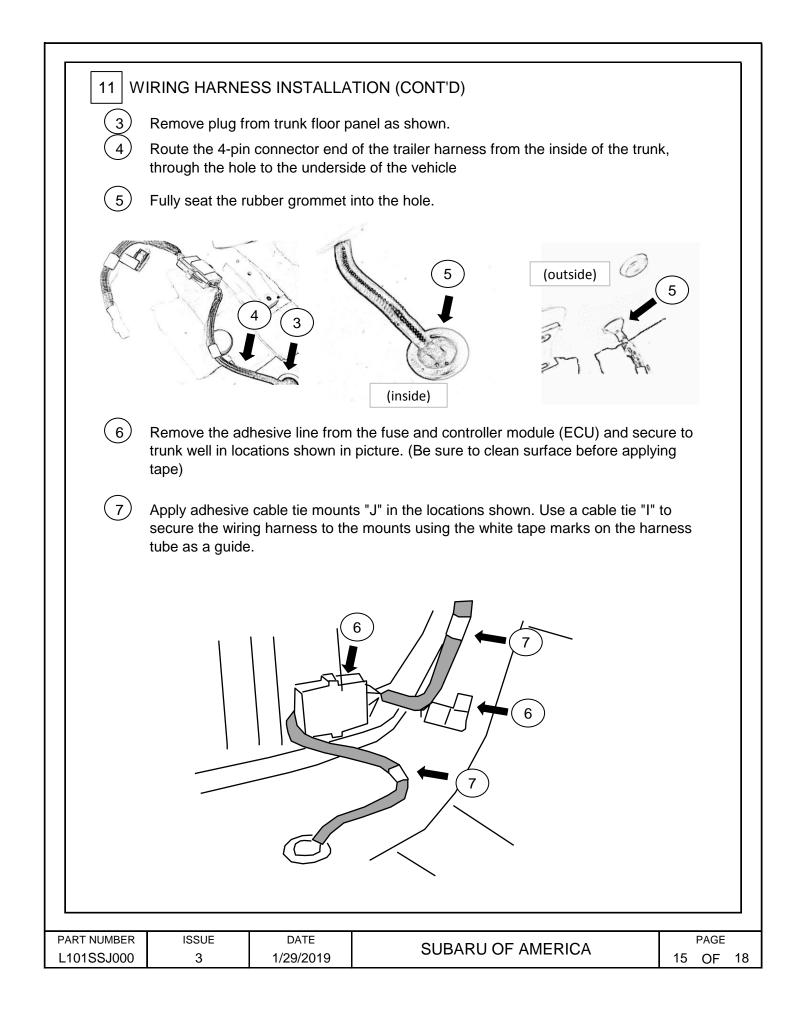
	Install the main		R - PART "A" en the LH and RH frame bracket subassemblies on each side into the bracket weld nuts	5.
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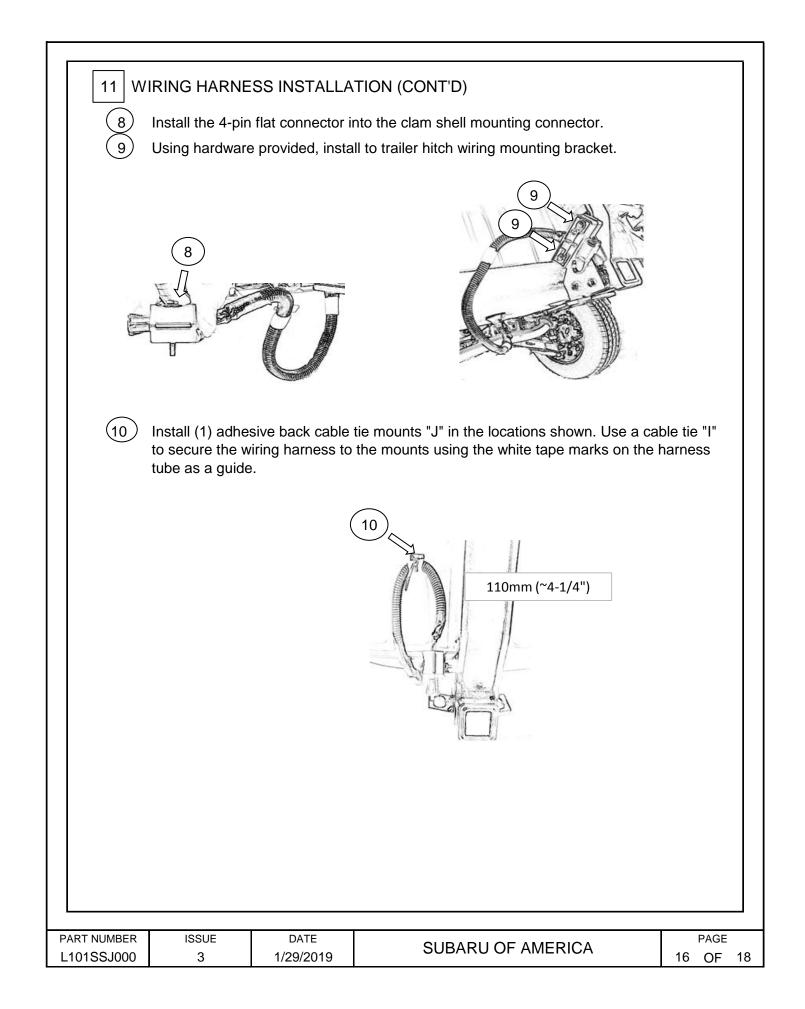




S	aper Size: Letter cale: 1:1 elect "Actual Size" i cut out all hatche	in printer options	ENING CUTTING TE	DRIVER'S SIDE	
	when complete, for look like this:	template should	terline	INSTALL ON INSIDE F	
	BUMPER EDGE 1" SQUARE use as reference to verify correct print scale			INSTALL ON INSIDE FACE OF BUMPER FASCIA	







12 SA	FETY CHAIN	НООК		
	Always use safe	ety chains when	n towing.	
	Always use san	ety chains when	n towing.	
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	STALLATION I			4.a.b. 14
(1)			al document and an integral part of the trailer hit all the time and handed over with the vehicle if	
14 RI	EINSTALLATIO	N OF COMPC	DNENTS	
1	Resinstall heat s	heild. Torque t	o 10 Nm (90 in-lb)	
2		-	locking nut "N" and exhaust gasket "O" supplied 5 Nm (35 1 4 ft-lb)	d in kit.
3	Reconnect RAB	harness		
-	Reinstall rear bu	mper fascia.		
(4) (5)	Reinstall rear tai	l light covers.		
6	Reinstall spare t	ire and related	components.	
$\overline{7}$	Replace rear co	mpartment cov	er.	
(8)	Place receiver p	lug "M" into tow	v hitch receiver neck.	
	$AUIIUN / I \land$			
1			hicle's owners manual or consult your dealer or	dealer's
	For further inform service departm	ent. ts no liability for	hicle's owners manual or consult your dealer or r product defects caused by the vehicle owner o	
	For further inforr service departm SUBARU accept persons and/or i	ent. ts no liability for ncorrect use. 0 miles, please	r product defects caused by the vehicle owner o consult with SUBARU dealer to re-check the tig	or other
1	For further inform service departm SUBARU accept persons and/or i After the first 60 of Trailer Hitch to For models equi Traffic Alert) driv switch to deactive	ent. ts no liability for ncorrect use. 0 miles, please oolts and/or nut pped with BSD ring support sys rate the system aves. For detail	r product defects caused by the vehicle owner of consult with SUBARU dealer to re-check the tig s. (Blind Spot Detection) and RCTA (Rear Cross stems, when towing a trailer, press BSD/RCTA (is. The system may not operate properly due to ls about BSD/RCTA OFF switch, refer to the ow	or other ghtness OFF the
1 2 3	For further inform service departm SUBARU accept persons and/or it After the first 60 of Trailer Hitch to For models equit Traffic Alert) driv switch to deactive blocked rader wat manual "BSD/RO	ent. Is no liability for ncorrect use. O miles, please oolts and/or nut pped with BSD ving support sys vate the system aves. For detail CTA OFF switc pped with RAB	r product defects caused by the vehicle owner of consult with SUBARU dealer to re-check the tig s. (Blind Spot Detection) and RCTA (Rear Cross stems, when towing a trailer, press BSD/RCTA (is. The system may not operate properly due to ls about BSD/RCTA OFF switch, refer to the ow h".	or other ghtness OFF the <i>r</i> ners