



Hitch Installation Instructions

REV.20260701D

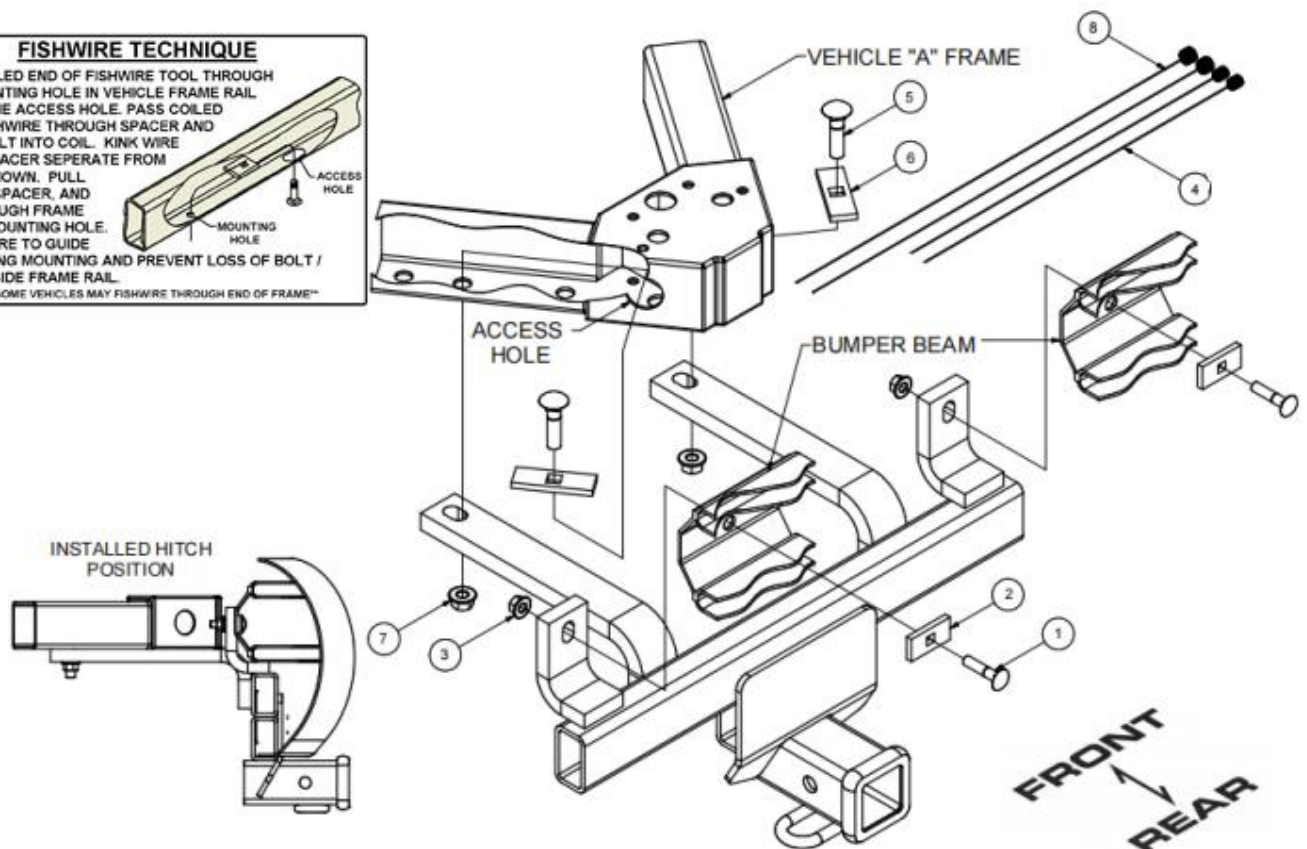
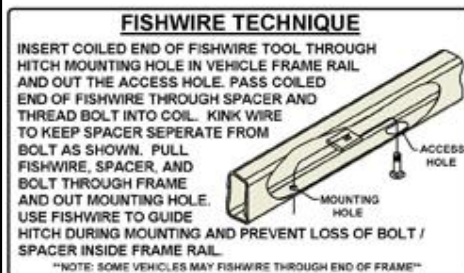
Part#	HT-R34283	Application	Subaru B9 Tribeca All \ Subaru Tribeca All
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Hardware List	Item	Part Name	QTY	Description	Item	Part Name	QTY	Description
Hardware List	1#	Carriage Bolts	2	M10X1.5-45	5#	Carriage Bolts	2	M12X1.75-50
	2#	S-Spacers	2	With SQ Hole	6#	L-Spacers	2	With SQ Hole
	3#	Hex Flange Nuts	2	M10X1.5	7#	Hex Flange Nuts	2	M12X1.75
	4#	Fish Wires	2	M10 L=510	8#	Fish Wires	2	M12 L=762

Gross Load Capacity When Used As A Weight Carrying Hitch: 3500 LBS. Trailer Weight & 350 LBS. Tongue Weight.
Gross Load Capacity When Used As A Weight Distribution Hitch: 4000 LBS. Trailer Weight & 400 LBS. Tongue Weight.

DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.

- * No Drilling Required
- * Lower Spare Tire
- * Fish wire Hardware



The instructions here are for your reference only. We strongly recommend professional installation for best results. We are not responsible for any damage caused by the installation. Thank you for choosing our product!



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Part#	HT-R34283	Application	Subaru B9 Tribeca All \ Subaru Tribeca All
Step	Description		
1	Lower spare tire from vehicle.		
2	Remove (2) plastic fascia tabs using a small flat head screwdriver. These will be re-installed in STEP 8.		
3	Fish wire M10 carriage bolts and spacers into position in vehicle's bumper beam using L=510 fish wires. (See FISHWIRE TECHNIQUE above.) Note: Leave fish wires attached to prevent losing hardware in frame.		
4	Raise hitch into position, remove fish wires and finger tighten M10 flange nuts.		
5	Fish wire M12 carriage bolts and SP6 spacers into position in vehicle's "A" frame using L=762 fish wires. (See FISHWIRE TECHNIQUE above.)		
6	Install M12 flange nuts.		
7	Torque all M10 hardware to 34 ft-lbs and all M12 hardware to 58 ft-lbs.		
8	Re-install (2) plastic fascia tabs which were removed in STEP 2.		
9	Raise spare tire back into position.		
PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE THAT ALL FASTENERS ARE TIGHT AND THAT ALL STRUCTURAL COMPONENTS ARE SOUND.			

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