

TOYOTA

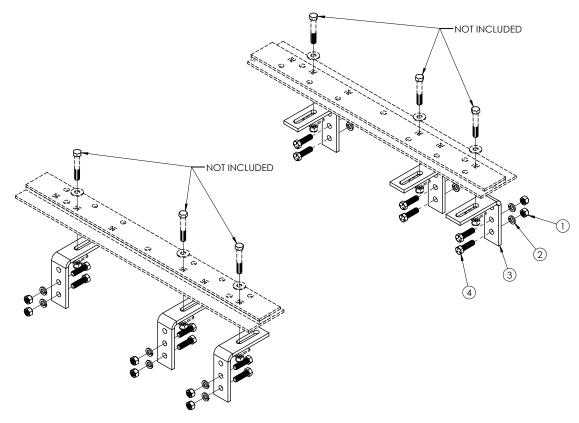


BOLT TORQUE SPECIFICATIONS

STANDARD BOLTS:

FRAME BRACKET

Size	Grade	Torque	Size	Grade	Torque
5/16"	5	20 ft/lbs.	9/16"	5	123 ft/lbs.
3/8"	5	35 ft/lbs.	5/8"	5	170 ft/lbs.
7/16"	5	56 ft/lbs.	3/4"	5	305 ft/lbs.
1/2"	5	85 ft/lbs.	7/8"	5	445 ft/lbs.
			1"	5	670 ft/lbs.



8553012 PARTS LIST

REF.	PART		
NO.	NO.	QTY.	DESCRIPTION
1.	00083	12	1/2" -NC Hex Nut
2.	00084	12	1/2" Lock Washer
3.	14191-76	6	411C Frame Bracket
4.	14266	12	1/2"-NC x 1 3/4" Hex Bolt Knurled Gr.5
5.	14238	1	1/2" Fish Wire (not shown)

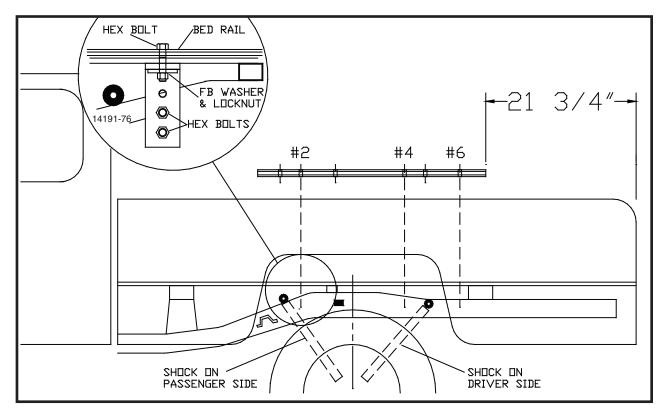
Please order replacement parts by PART NO. and DESCRIPTION.

ASSEMBLY OPERATION REPLACEMENT PARTS

READ complete manual CAREFULLY BEFORE attempting operation.

TOYOTA: 1998-2001 Tacoma Regular & Extended Cab (includes 4x4)

HIJACKER HITCH: 24-SL

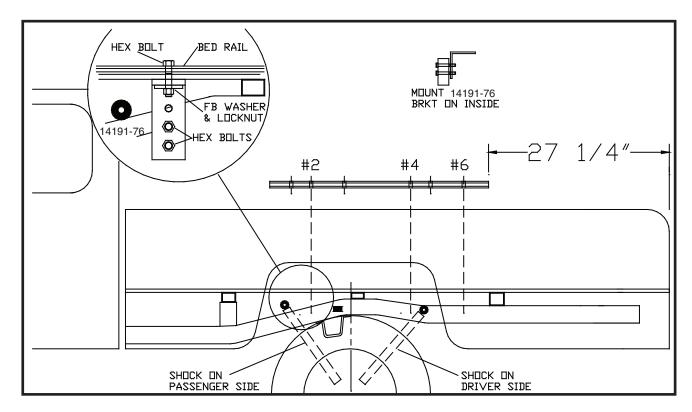


INSTALLATION

- 1. a. Completely assemble hitch. See GENERAL INSTRUCTIONS and SAFETY supplied.
 - b. Set hitch into back of truck, center it side to side.
 - c. Measure 21 3/4" from back edge of truck box to edge of bed rail. This places hitch 1 1/2" ahead of axle.
- 2. Check underneath box at bolt hole locations for any obstructions (frame members, etc.)
- 3. a. Drill two 17/32" holes thru HOLE #2 of each bed rail.
 - b. Insert two 1/2" x 3" hex bolts.
 - c. Drill thru HOLES #4 & #6 of each bed rail. Insert four remaining hex bolts.
- 4. a. Under box, place 411C frame brackets (14191-76) onto hex bolts (6 places).
 - b. Loosely install 1 1/2" square washers & lock nuts.
 - c. Press each bracket tight against frame member; tighten nuts snug against box.
- 5. a. Pilot drill* and drill 1/2" holes into truck frame, at two places thru each frame bracket--BE CAREFUL OF ELECTRIC OR FLUID LINES behind frame members.
 - b. Fasten brackets with 1/2" x 1 3/4" hex bolts (14266), nuts (00083) and lock washers (00084).
 - c. <u>TIGHTEN ALL BOLTS ACCORDING TO CHART ON FRONT PAGE</u>.
- * To pilot drill: Use 1/2" drill bit or transfer punch to mark center. Drill thru with 1/4" drill.

TOYOTA: 2000 & Earlier T100 Regular & Extended Cab (includes 4x4)

HIJACKER HITCH: 24-SL



INSTALLATION

- 1. a. Completely assemble hitch. See GENERAL INSTRUCTIONS and SAFETY supplied.
 - b. Set hitch into back of truck, center it side to side.
 - c. Measure 27 1/4" from back edge of truck box to edge of bed rail. This places hitch directly over axle.
- 2. Check underneath box at bolt hole locations for any obstructions (frame members, etc.)
- 3. a. Drill two 17/32" holes thru HOLE #2 of each bed rail.
 - b. Insert two 1/2" x 3" hex bolts.
 - c. Drill thru HOLES #4 & #6 of each bed rail. Insert four remaining hex bolts.
- 4. a. Under box, place 411C frame brackets (14191-76) onto hex bolts (6 places).
 - b. Loosely install 1 1/2" square washers & lock nuts.
 - c. Press each bracket tight against frame member; tighten nuts snug against box.
- 5. a. Pilot drill* and drill 1/2" holes into truck frame, at two places thru each frame bracket--BE CAREFUL OF ELECTRIC OR FLUID LINES behind frame members.
 - b. Fasten brackets with 1/2" x 4" hex bolts (not supplied), nuts (00083) and lock washers (00084).
 - c. <u>TIGHTEN ALL BOLTS ACCORDING TO CHART ON FRONT PAGE</u>.
- * To pilot drill: Use 1/2" drill bit or transfer punch to mark center. Drill thru with 1/4" drill.



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