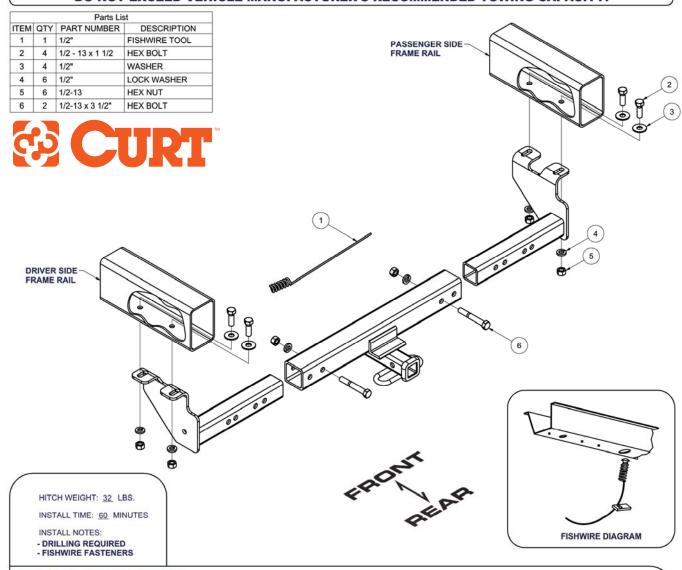
### **MULTI - FIT CLASS II**

GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 3500 LBS. TRAILER WEIGHT & 350 LBS. TONGUE WEIGHT.

\*\*\*DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.\*\*\*



#### **INSTALLATION STEPS**

- 1) To fit hitch on your vehicle's frame, see listing on page (2) for appropriate diagram letter (A)-(B)-(C)-(D)-(E)-(F), shown of page (2) using the appropriate holes shown.
- 2) Once appropriate holes are identified, assemble hitch as shown in the diagram above using 1/2" x 3-1/2" bolts, lockwashers and nuts.
- 3) Hold hitch up to frame and bolt using 1/2" x 1-1/2" bolts, flat washers, lock washers, and nuts. (Note: some vehicles may require you to fishwire fasteners into position.)

**Note:** Some vehicles require drilling of the frame. Raise hitch into position and center on vehicle frame. Mark and drill frame using a 9/16" drill.

PERIODICALLY CHECK THIS <u>RECEIVER HITCH</u> TO ENSURE THAT ALL FASTENERS ARE TIGHT AND THAT ALL STRUCTURAL COMPONENTS ARE SOUND.

# 12923

# **MULTI - FIT CLASS II**

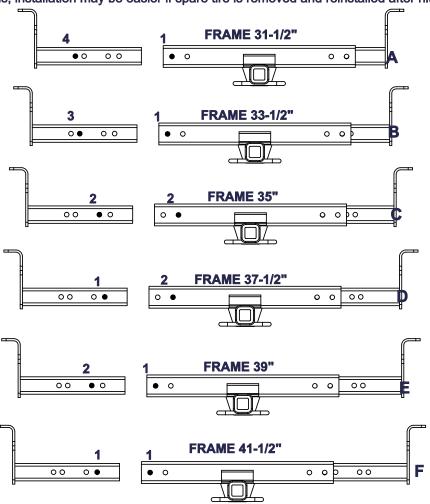
#### **VEHICLE FIT LIST -- MAKE AND MODEL -- DIAGRAM**

Chevrolet		GMC		<b>Ford</b>		Dodge	
S-10 Blazer	F	Pick Up, Full Size	В	Bronco	С	Caravan	D
S-10 Pick Up (88-90)	D	S-15 Jimmy	D	Bronco II	Α	Dakota	Ε
S-10 Pick Up (91-93)	С	S-15 Pick Up (88-90)	С	Explorer	С	Pick Up, Full Size	С
Pick up, Full Size	В	S-15 Pick Up (91-93)	D	Pick Up, Full Size	С	Ramcharger	С
Suburban	С	Safari	F	Ranger Pick Up	Α		
Venture Van	В	Suburban	С				
Jeep		Nissan		Oldsmobile		Plymouth	
Cherokee	С	Pick Up	E	Bravada	D	Voyager Van	D
Grand Wagoneer	С	•		Sillouette	В		
T4-		DONITIAO					

<u>Toyota</u> <u>PONTIAC</u>

Pick Up E Transport / Montana B

**Note:** On Ford Ranger and Chevy/GMC King Cab models, the spare tire must be entirely removed for installation. On other models, installation may be easier if spare tire is removed and reinstalled after hitch installation.



PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE THAT ALL FASTENERS ARE TIGHT AND THAT ALL STRUCTURAL COMPONENTS ARE SOUND.