

Installation Guide 2002-C Trailblazer & Trailblazer XT

Product No.
67029, 67036

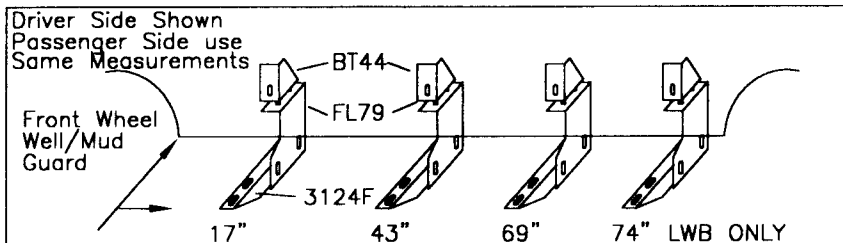
SOME DRILLING INTO THE BODY IS REQUIRED

Short Wheelbase
Long Wheelbase

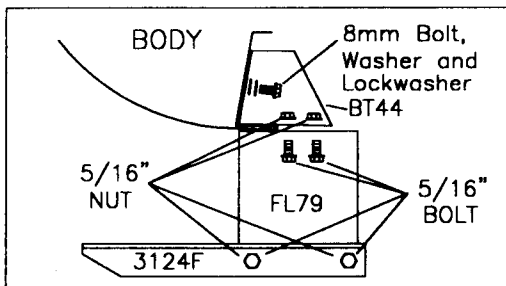
	SWB	LWB	DESCRIPTION	SWB	LWB	DESCRIPTION
INSTALLATION	2	2	Running Boards (1 Driver & 1 Passenger)	24	32	5/16" x 3/4" Washer Head Bolts
	2	2	Step Pads	24	32	5/16" Washer Head Nuts
PARTS LIST:	2	2	Foam Tape Strips	12	16	#14 x 3/4" Self Drilling Screws (SHORT)
	6	8	Flat Plates #FL79	6	8	8mm x 25mm Bolts
	6	8	Step Supports #3124F	6	8	5/16" Lock and Flat Washers
	6	8	Bent Tabs BT44			

TOOLS REQUIRED: 5/16" DRILL * 1/2" HEX SOCKET * 1/2" WRENCH * 5/16" NUT DRIVER * 3/8" NUT DRIVER

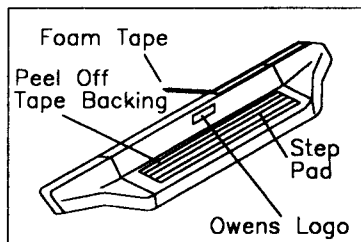
1. Prior to painting, fit your Owens Premier running boards to the body. A good fit is accomplished when mating surfaces fit with minimum light gaps. Note: Vehicle bodies have variations and a perfect fit may not be possible.
2. Painting your Owens Premier running boards. To insure a proper paint finish, use a top quality auto paint system and follow the manufacturers instructions for painting ABS plastic.



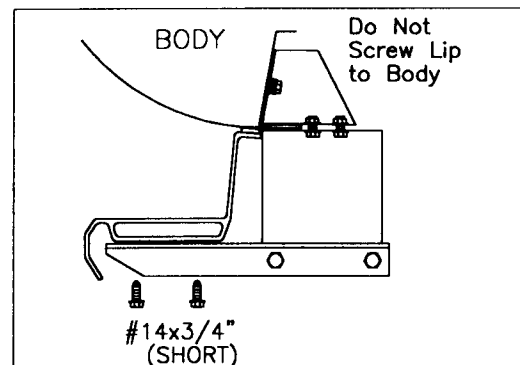
3. Measure from the wheel well, back to the dimensions shown above. Mark these bracket location centers.



4. Mount BT44 Bent tab to body using 8mm bolts in factory holes at noted locations. Do not tighten at this time. Bolt FL79 to BT44 using two 5/16" bolts and nuts. Tighten all three bolts now. Attach 3124F to FL79, leave loose.



5. Clean surface prior to attaching tape and step pads with denatured alcohol. Apply foam tape to top lip of board. Position step pad on stepping surface. Peel off tape backing starting with the rear strip. Keep pad in position, peel off backing then apply pressure to top of pad to stick tape to board. Continue above steps for all tape strips.



6. Position board on brackets and tight to truck body. Secure step support bracket to bottom of board using two #14 x 3/4" self-drilling screws per bracket. Repeat for all brackets.
7. Make sure your boards are level, tighten all bolts to 18 foot pounds. Do not overtighten the sheet metal screws, the sheet metal is thin. Do not overtighten.

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