

GENUINE PARTS

INSTALLATION INSTRUCTIONS

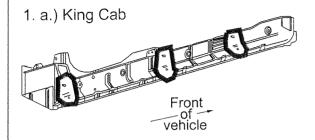
1. DESCRIPTION:		Chrome Step Rails	
2. APPLICATION:		Titan King Cab / Titan Crew Cab MY04+	
3. PART NUMBER:		999T6-WS0C3 / 999T6-WS0C5	
4. KIT CONT Item No. 1		Description Left Side Step	Service Part Number 96101 ZJ00B (King Cab) 96101 ZJ30B (Crew Cab)
2	1	Right Side Step	96100 ZJ00B (King Cab) 96100 ZJ30B (Crew Cab)
3	6	Mounting Brace	96176 ZH10A
4 5 6 7	6 6 12 1	M8 Hex Head Bolt (25mm long) M8 Hex Nut M8 Bolt w/ Washer Installation Instructions	81-56825-2F 89-11108-2G 81-46820-2G
5: TOOLS REQUIRED: Ratchet 12-mm Deep-well Socket Torque Wrench			

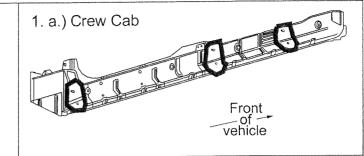
6. INSTALLATION PRECAUTIONS / NOTES:

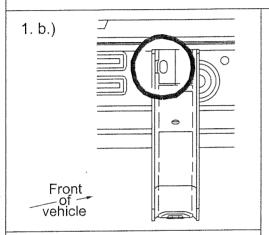
- Study illustrations and read the instructions carefully before attempting assembly.
- Always wear safety glasses while working under any vehicle.

INSTALLATION INSTRUCTIONS - CHROME STEP RAILS

7. INSTALLATION PROCEDURE



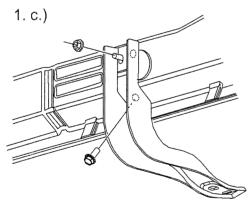




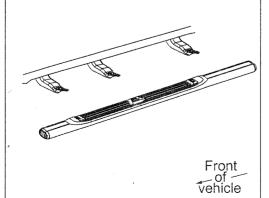
- 1.) Brackets Driver's Side
 - a.) Find the 3 stud and hole locations in frame one set in back, one in the middle of the vehicle, and the other set towards towards the front of the vehicle.

Note: On the Crew Cab there are four (4) of these locations. Use the 1st, 2nd, and 4th locations from the front of the vehicle.

- b.) Locate one bracket to weld stud on body sill in the front location on the driver's side use the slot on the left side of the bracket. This is the slot to the rear of the vehicle.
- c.) Secure with one nut and one 25mm length bolt.
- d.) Repeat for other two locations on driver's side.



2. a.i.) King Cab



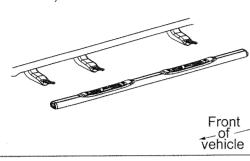
2.) Step Rail

- a.) Position step rail on brackets, making sure correct end is towards front of vehicle.
 - i.) King Cab Step pad should be offset towards the front of the vehicle.

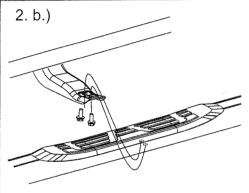
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7. INSTALLATION PROCEDURE



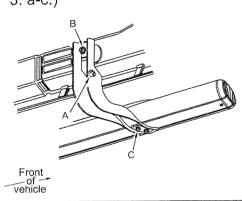


ii.) Crew Cab - Step pad should be offset towards the front of the vehicle.



b.) Secure step rail to each bracket with two 20mm length bolts.





- 3.) Tighten Bolts
 - a.) Using the 12mm socket, tighten the bolt holding the bracket to the frame to 24Nm. (17.3 ft/lbs.; 212 in./lbs.)
 - b.) Using the 12mm socket, tighten the nut holding the the bracket to the frame to 14Nm (10.5 ft./lbs.; 124 in./lbs.)
 - c.) Using the 12mm socket, tighten the bolts holding the the step rail to each bracket to 14Nm (10.5 ft./lbs.; 124 in./lbs.)
- 4.) Repeat above steps for Passenger's side, except use the slot on the right side when installing the bracket. This is the slot to the rear of the vehicle.

