



EZ BRACKET

300003
300004
300005

BLAZER S-SERIES & JIMMY S-SERIES 4 DOOR
1995-02 • P.N. 300003

PICKUP, S10 & SONOMA EXT CAB 3 DOOR
1994-03 • P.N. 300004

PICKUP, S10 & SONOMA STD CAB • 1994-03
BLAZER & JIMMY S-SERIES 2 DOOR
1995-2002 • P.N. 300005

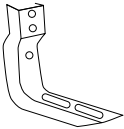
Thank you for purchasing one of the many quality items manufactured by Lund Industries, Inc. We take the utmost pride in our products and want you to enjoy years of satisfaction from your investment.

This product has been designed and engineered to correctly fit and complement only the vehicle(s) listed in the heading.

For easiest installation and the best final appearance, read the complete instruction BEFORE you begin.

Please follow all instructions for the proper installation of this part to the vehicle. Lund Industries, Inc.

INSTALLATION KIT INCLUDES



Brackets



Support Brackets



Self Tapping Screws



1/4" bolts



1/4" Washers

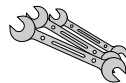


1/4" Nuts
T

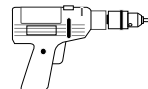
TOOLS NEEDED FOR INSTALLATION



Socket Set



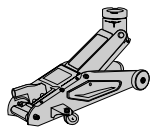
Standard Wrench Set



Drill



Hammer



Floor Jack



5/16" Drill Bit



1/8" Drill Bit



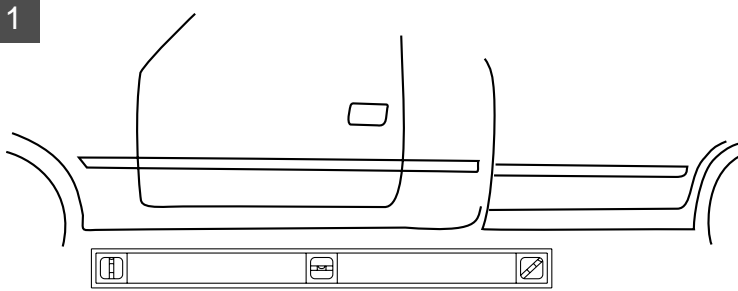
Silicone



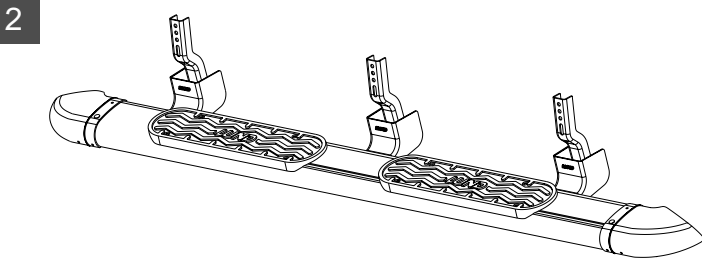
Center Punch

EZ BRACKETS

Side 2

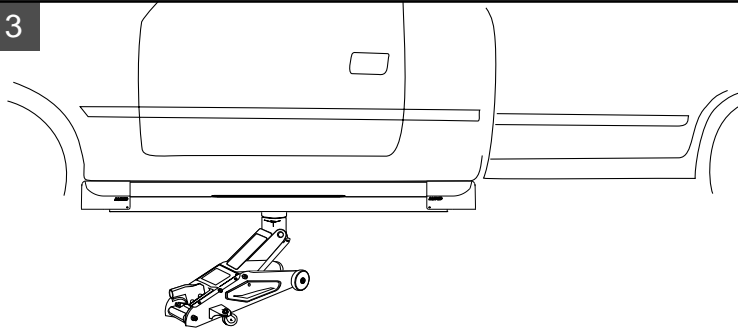


NOTE: Place truck on level surface.

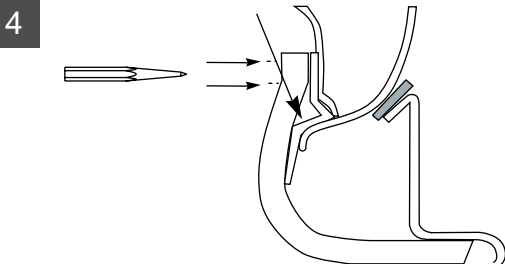


NOTE: Preassemble boards according to running board instruction sheet.

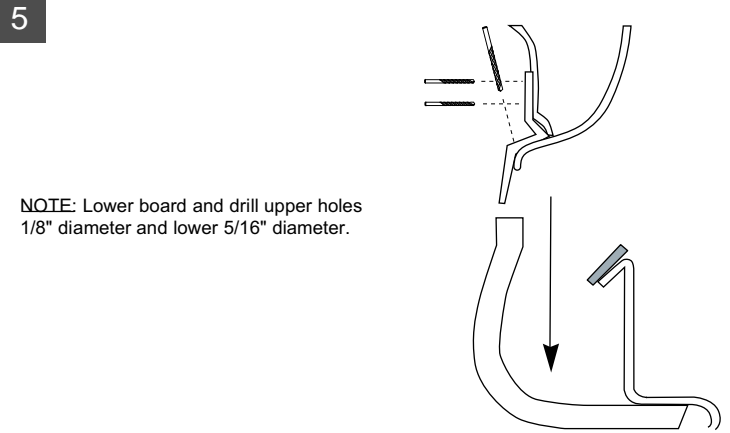
P.N. 300003 = 8 Brackets / side P. N° 300003 = 8 soportes / lado Pièce n° 300003 = 8 supports / côté



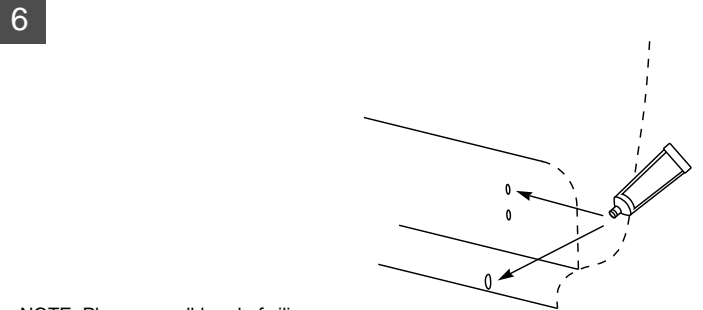
NOTE: Raise board into place with floor jack. Center board on rocker panel.



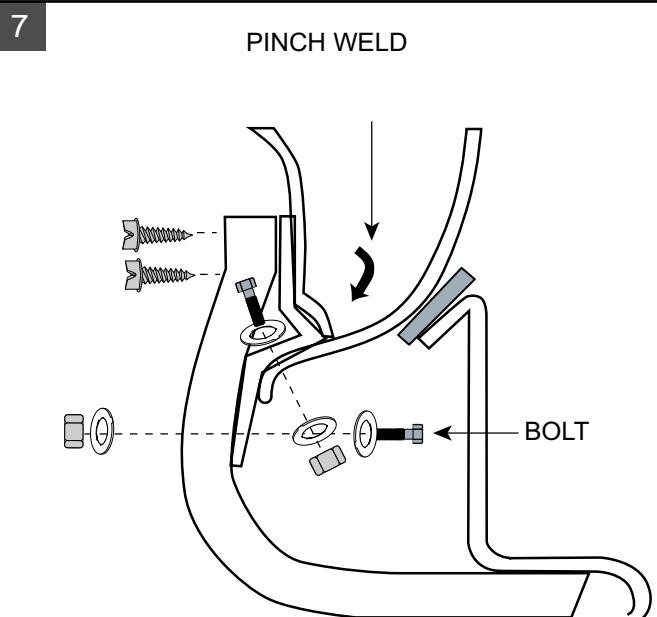
NOTE: Using bracket as a guide, mark the top and bottom hole locations in rocker panel. Attach bracket to support brackets using 1/4" bolt, two washers and nut.



NOTE: Lower board and drill upper holes 1/8" diameter and lower 5/16" diameter.



NOTE: Place a small bead of silicon in each hole.



PINCH WELD

BOLT

NOTE: Raise board and tighten upper holes with #14x1 screws. Tighten pinch weld hole using a 1/4 20 bolt, two washers and lock nut.