

LUND[®]

Delta III™ Running Board

For proper installation and best possible fit, please read all instructions BEFORE you begin.

For technical assistance or to obtain missing parts, please call Customer Relations at 1-800-241-7219.

Important Safety Information



WARNING:

- To be used with Lund branded products only.
- Do not stand on Lund running board or bracket while vehicle is in motion.
- Do not exceed 350 lbs. weight on the Lund EZ bracket system.
- Do not use the Lund EZ bracket system as a jacking point for vehicle.
- Do not use Lund EZ bracket system or running boards to fasten cargo.
- Periodically check all components for tightness.

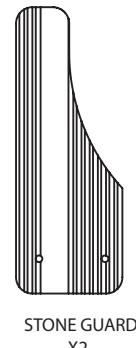


CAUTION:

- Be sure to wear safety glasses while installing Lund EZ bracket system.
- When using power tools read and understand all operating instructions.

Contents

Note: Not all fasteners are used in every kit.



STONE GUARD
X2



M8-1.25
X8



1/4 x 5/8"
Square Head Bolt
X16



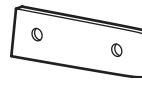
1/4-20
X16



M8-1.25 x 20MM
X16



END CAP
ANGLE X2



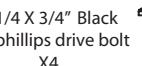
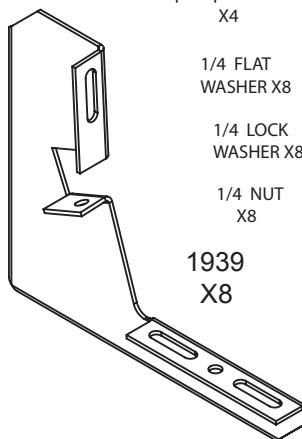
END CAP
X2



M8
X16



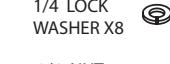
#14 Sheet Metal Screw
X6



1/4 X 3/4" Black
Phillips Drive Bolt
X4



1/4 FLAT
WASHER X8



1/4 LOCK
WASHER X8



1/4 NUT
X8



1939
X8

Crew Cab 90 1/2"
X2



Gasket



3/8-16 Thread Cutter
X4

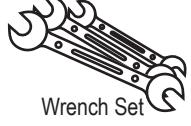


M8-1.25
U-NUT
X6

Tools Required



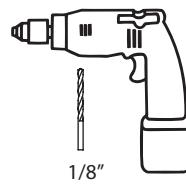
Socket Set
SAE & Metric



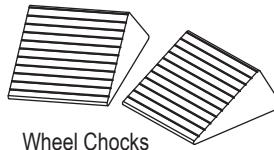
Wrench Set
SAE & Metric



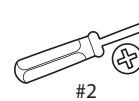
Silicone



1/8"



Wheel Chocks



#2



Safety Glasses

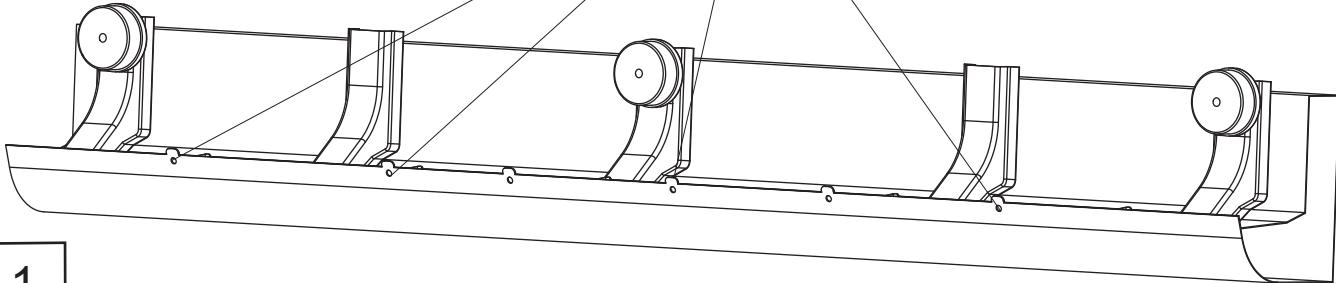


Preparation Before Installation

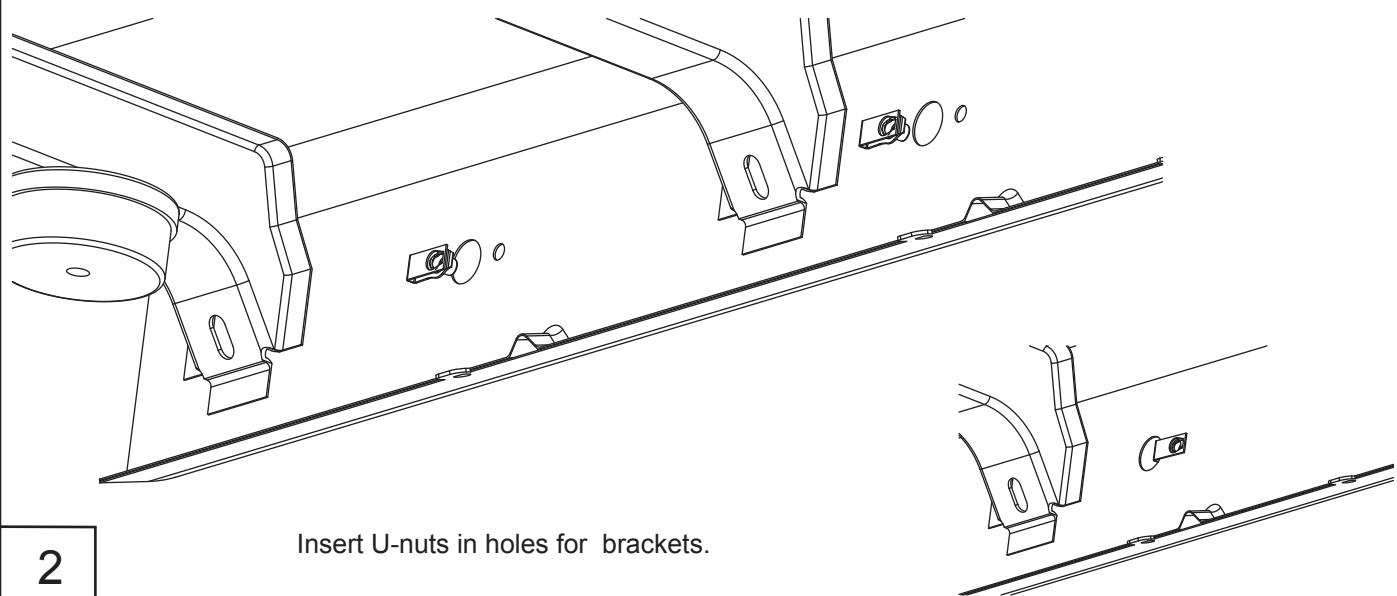
1. Park your vehicle in a clean, level location. Check to make sure the vehicle is in park, or for manual drive models, place the transmission in first gear. Engage the parking brake.
2. Chock one wheel on both sides with wheel chocks.
3. Unpack the bracket kit and identify the parts according to the content descriptions above.

Installation Steps

Locate brackets on tabs on Rocker Panel
see frames 4, 5 & 6 for proper placement.

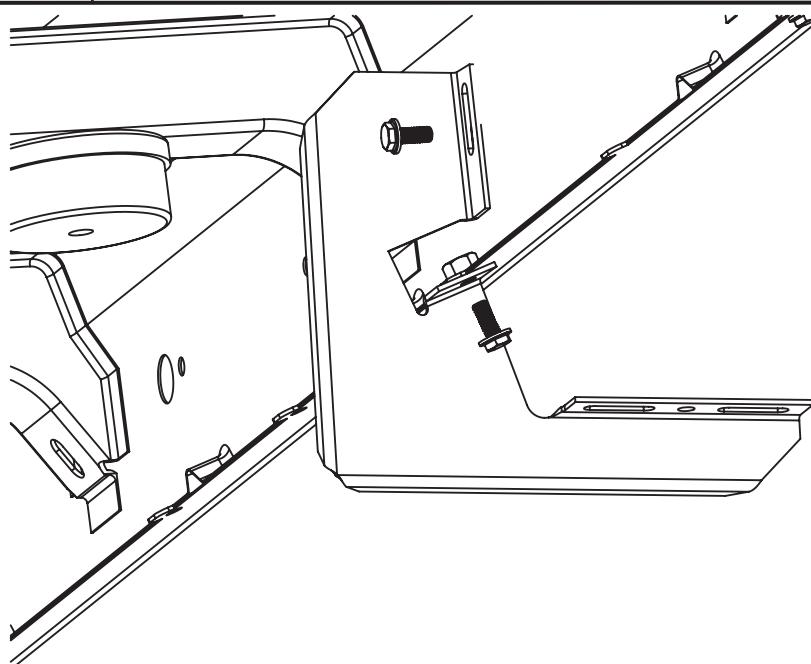


1



2

Insert U-nuts in holes for brackets.

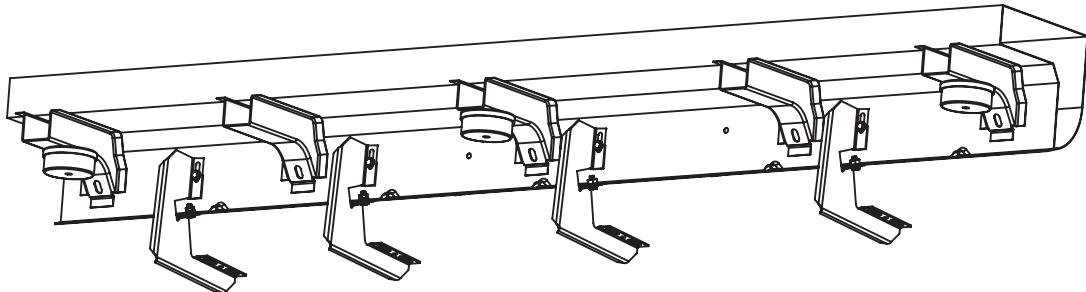


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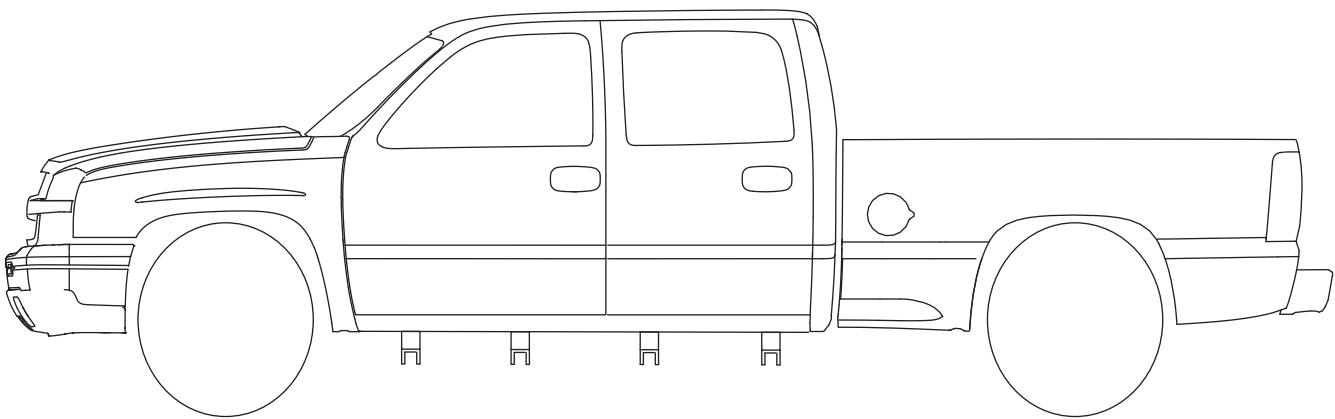
Leave bolts loose to aid in the installation
of the Running Board to the brackets.
Refer to Running Board instruction sheet
for board installation.

Installation Steps

Front →



4



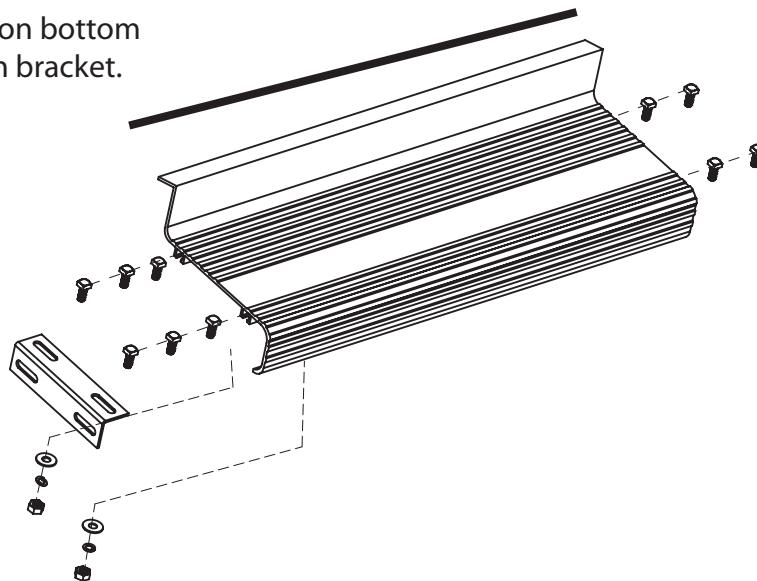
5

Use washers to shim brackets or running board where needed.

Leave bolts loose to aid in the installation of the Running Board to the brackets. Refer to Running Board instruction sheet for board installation.

Installation Steps

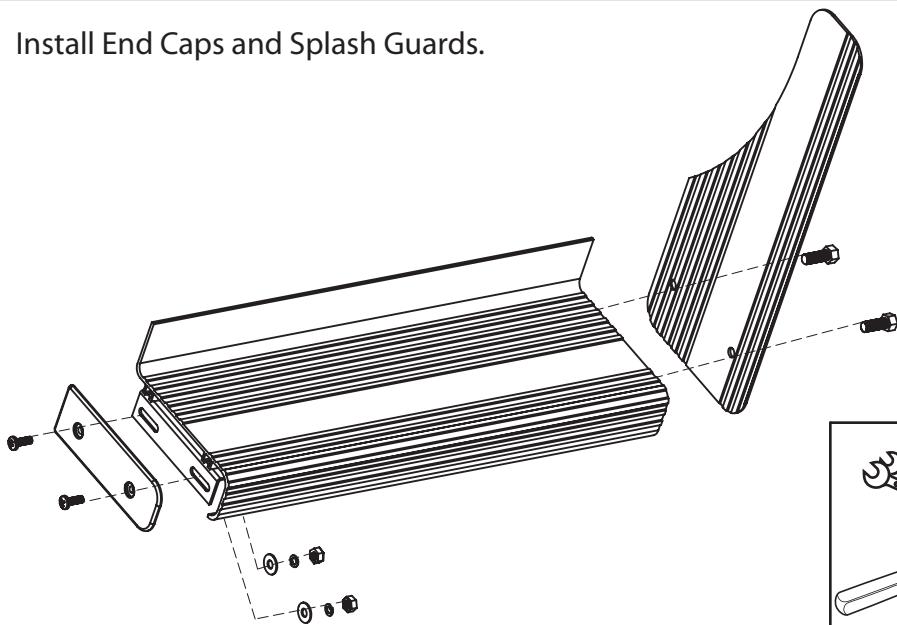
Install Square Head Bolts in tracks on bottom of board, one in each track for each bracket.
Apply gasket to top of board.



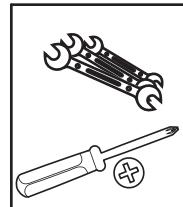
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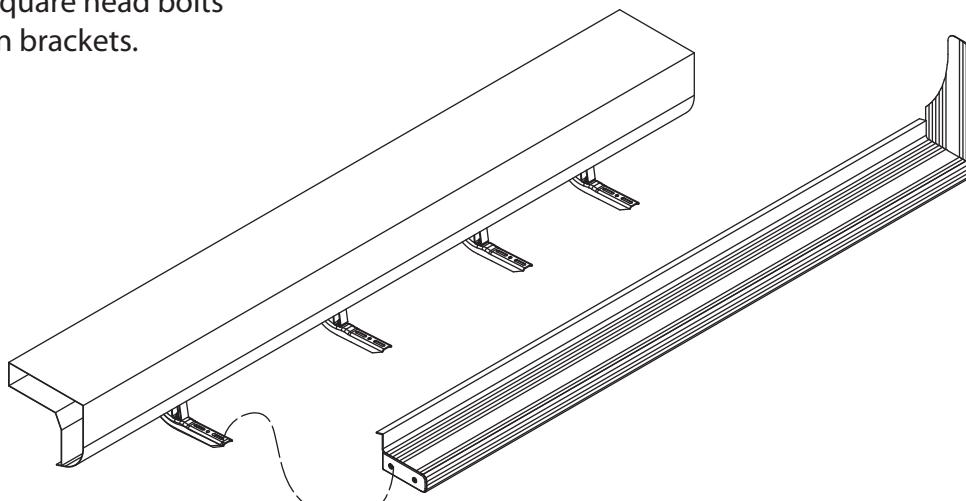
Install End Caps and Splash Guards.



7



Set Board on Brackets, square head bolts must go through slots in brackets.

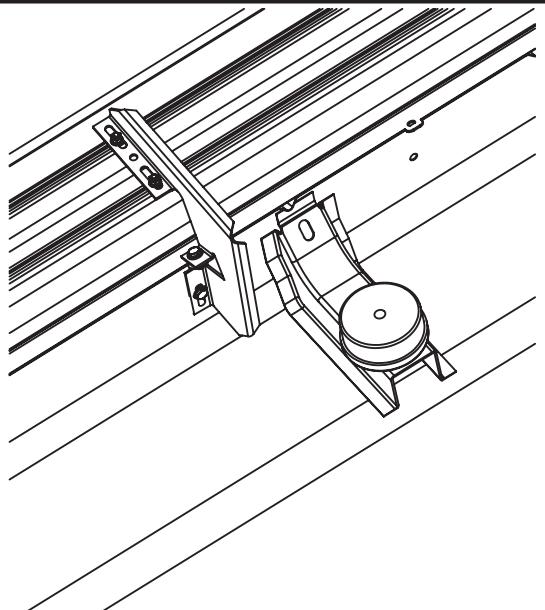


8

Installation Steps



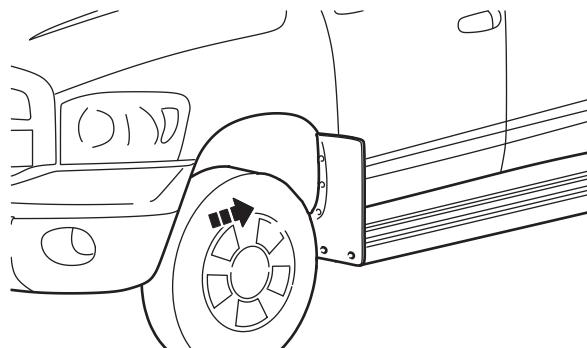
After setting board on brackets,
install nuts on square head bolts,
do not tighten.
Tighten all bracket bolts.



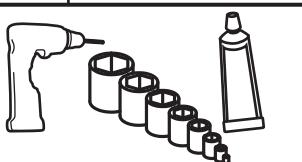
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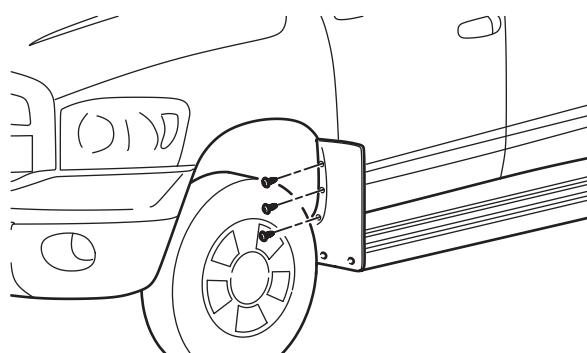
Position Board for best appearance,
keep Splash Guard tight to Wheel Well.
Tighten nuts on square head bolts.



10



Drill 1/8" holes thorough Wheel Well Lip
and Splash Guard, apply Silicone to holes
after drilling. install #8x1" Black screws.



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Inspection After Installation

1. Inspect all bolt and nuts for proper tightness.

Care and Cleaning

1. Wash with mild soap and water.

Congratulations!

You have purchased one of the many quality Lund ® branded products offered by Lund International, Inc. We take the utmost pride in our products and want you to enjoy years of satisfaction from your investment. We have made every effort to ensure that your product is top quality in terms of fit, durability, finish, and ease of installation.



Lund International

800-241-7219 • Visit us at lundinternational.com

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LUND[®]

Delta III™ Running Board

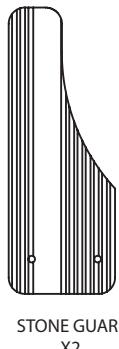
Recomendamos leer las instrucciones antes de comenzar para lograr una instalación correcta y precisa.
Si necesita asistencia técnica o desea solicitar piezas faltantes, comuníquese con el departamento de atención al cliente al 1-800-241-7219.

Información Importante De Seguridad

- ⚠ ADVERTENCIA:**
- Utilizar solo con productos de la marca Lund.
 - No se pare sobre el estribo Lund ni sobre el soporte cuando el vehículo se encuentre en movimiento.
 - No exceda el límite de peso de 159 Kg. sobre el sistema de soportes EZ de Lund.
 - No utilice el gato en el área de los soportes EZ de Lund para levantar el vehículo.
 - No utilice el sistema de soportes EZ de Lund ni los estribos para sujetar cargas.
 - Revise con regularidad que los componentes se encuentren bien ajustados.
- ⚠ PRECAUCIÓN:**
- Utilice lentes de seguridad cuando instale el sistema de soportes EZ de Lund.
 - Antes de utilizar herramientas eléctricas lea las instrucciones de uso.

Contenido

Nota: No todos los sujetadores se utilizan en cada kit.



M8-1.25
X8



1/4 x 5/8"
Perno principal cuadrado
X16



1/4-20
X16



M8-1.25 x 20MM
X16

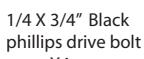
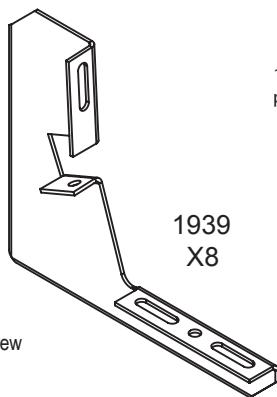


END CAP
ANGLE X2

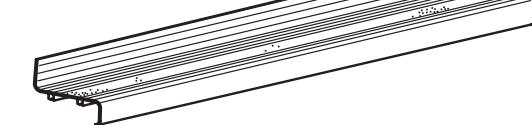
STONE GUARD
X2



M8
X16



1/4 X 3/4" Black
phillips drive bolt
X4



Crew Cab 90 1/2"
X2



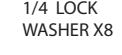
END CAP
X2



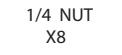
14 Sheet Metal Screw
X6



1/4 FLAT
WASHER X8



1/4 LOCK
WASHER X8



1/4 NUT
X8



3/8-16 Thread Cutter
X4



Junta



M8-1.25
U-NUT
X6

Herramientas Necesarias



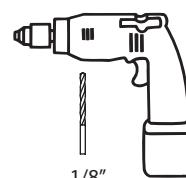
Socket Set
SAE & Metric



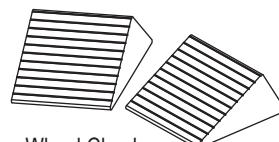
Wrench Set
SAE & Metric



Silicone



1/8"



Wheel Chocks



Safety Glasses



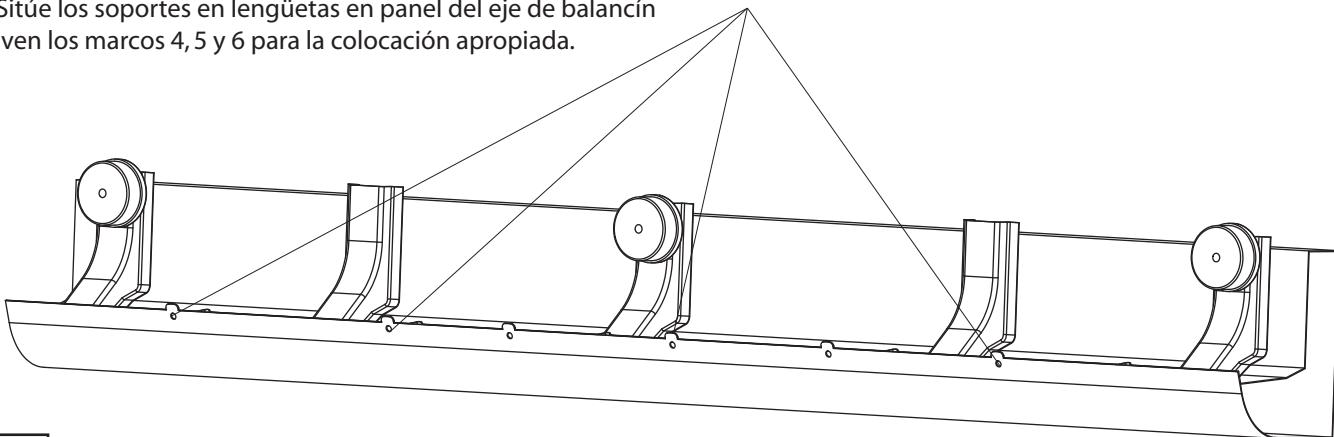
#2

Preparación antes de la instalación

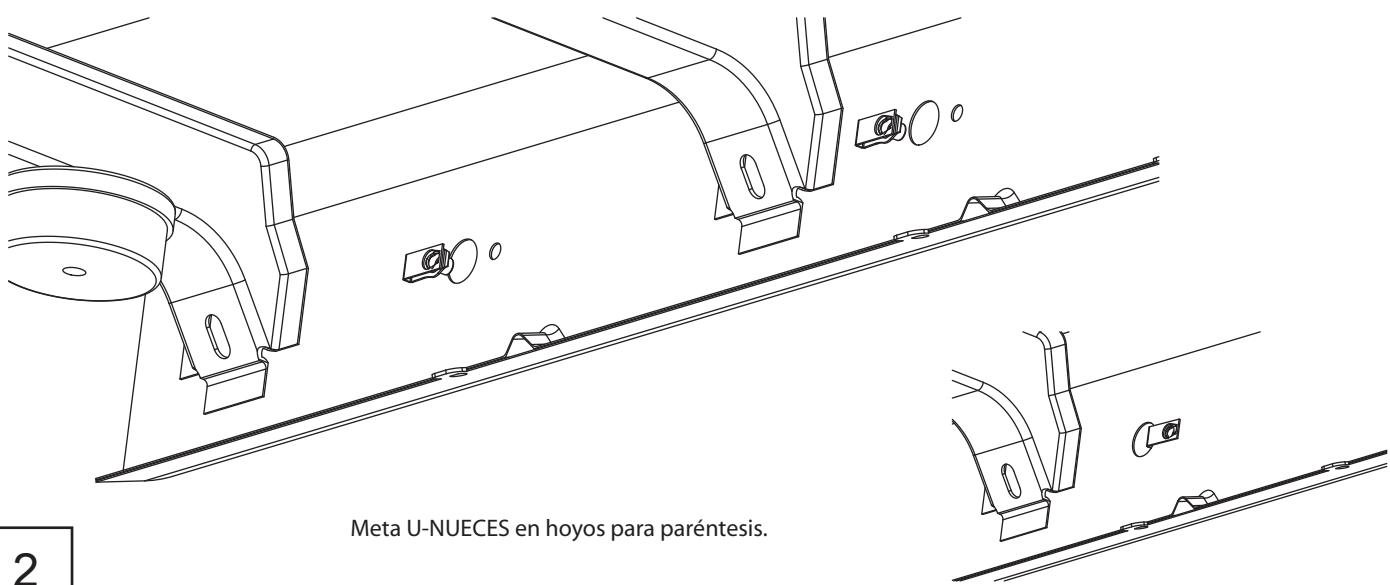
1. Parquee su vehículo en una localización limpia y llana. Compruebe para hacer seguro el vehículo está en parque, o para la modela manual, pone la transmisión en el primer engranaje. Contrate el freno de estacionamiento.
2. Acuñe una rueda en ambos lados con las cuñas de la rueda.
3. Desempaque el kit del soporte e identifique las piezas que acuerdan a las descripciones contenidas arriba.

Pasos de la instalación

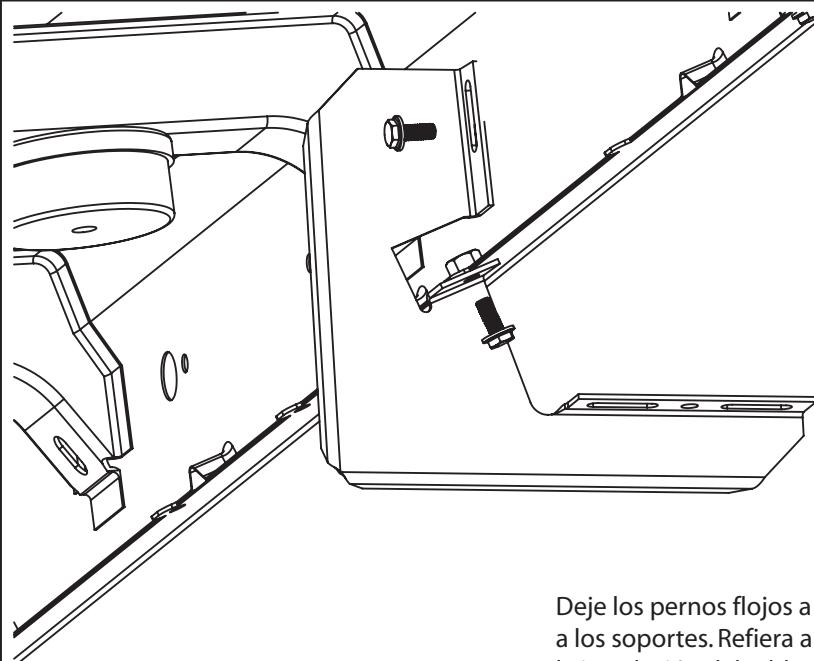
Sitúe los soportes en lengüetas en panel del eje de balancín ven los marcos 4, 5 y 6 para la colocación apropiada.



1



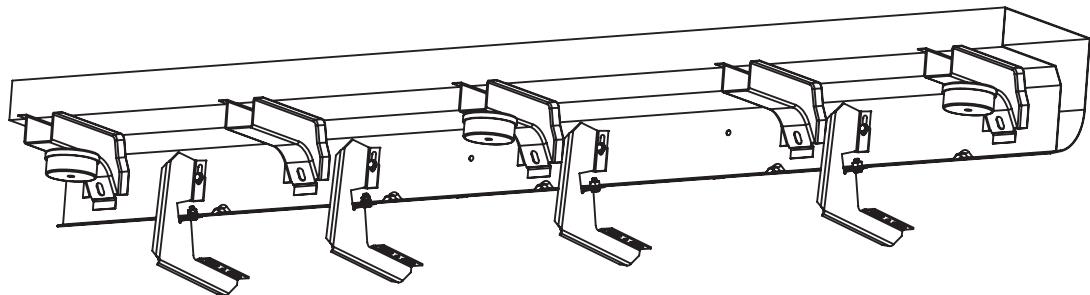
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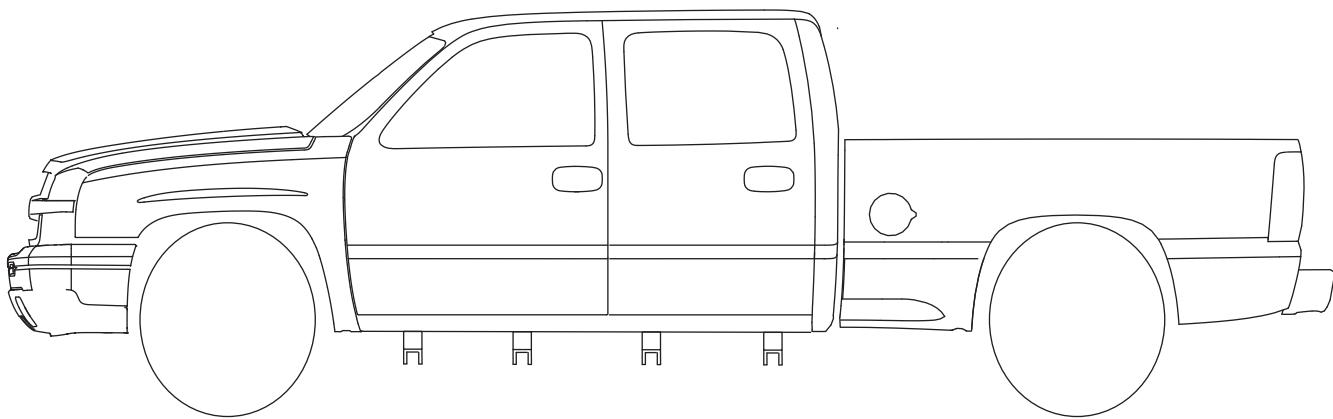
3

Pasos de la instalación

Frente →



4



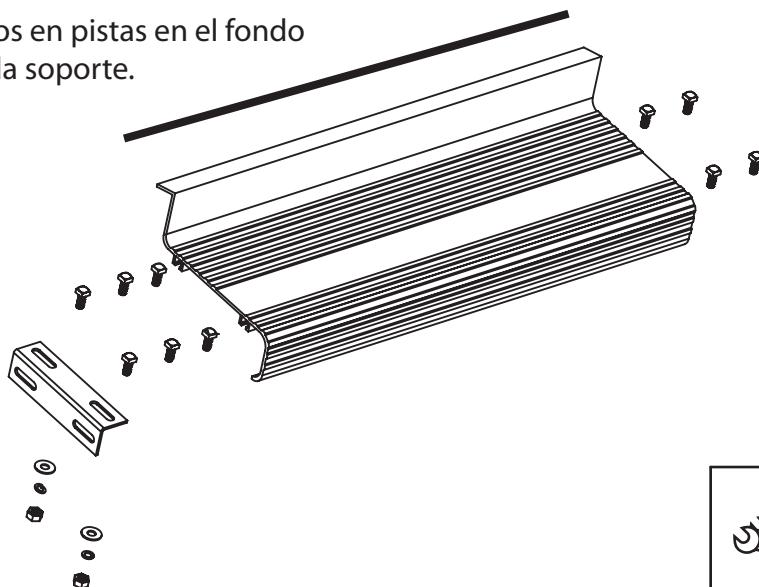
5

Utilice las arandelas para calzar los soportes o a tablero corriente donde necesitado.

Deje los pernos flojos a la ayuda en la instalación del tablero corriente a los soportes. Refiera a la hoja de instrucción corriente del tablero para la instalación del tablero.

Pasos de la instalación

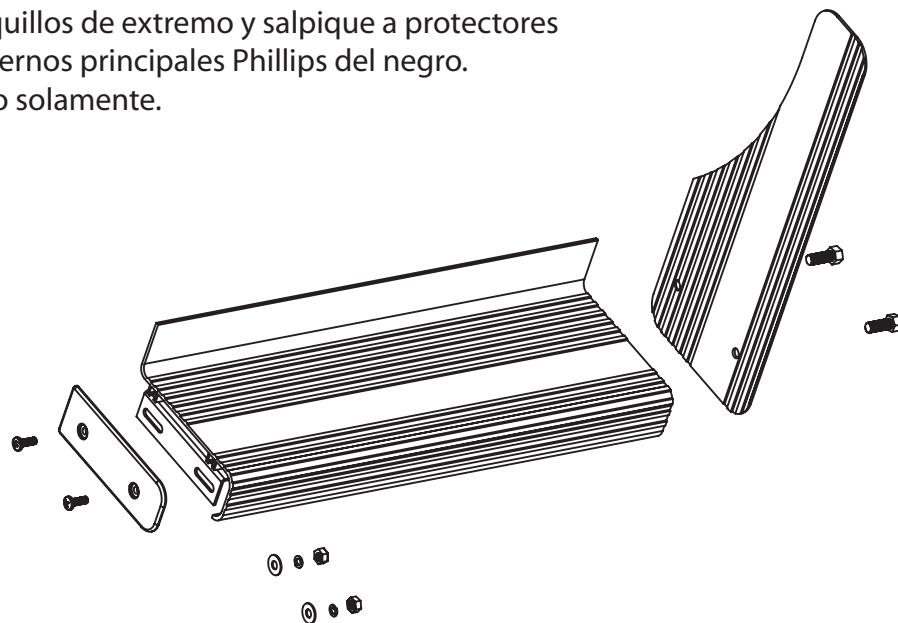
Instale los pernos principales cuadrados en pistas en el fondo del tablero, uno en cada pista para cada soporte.
Aplique la junta a la tapa del tablero.



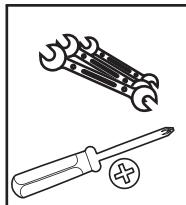
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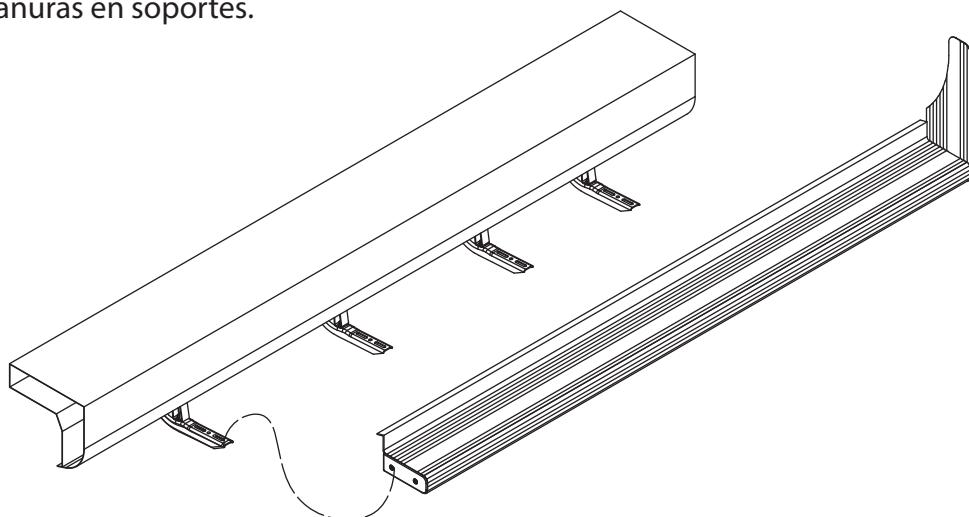
Instale los casquillos de extremo y salpique a protectores con 5/16" los pernos principales Phillips del negro.
Apriete a mano solamente.



7



Fije a tablero en los soportes, los pernos principales cuadrados deben pasar a través de ranuras en soportes.

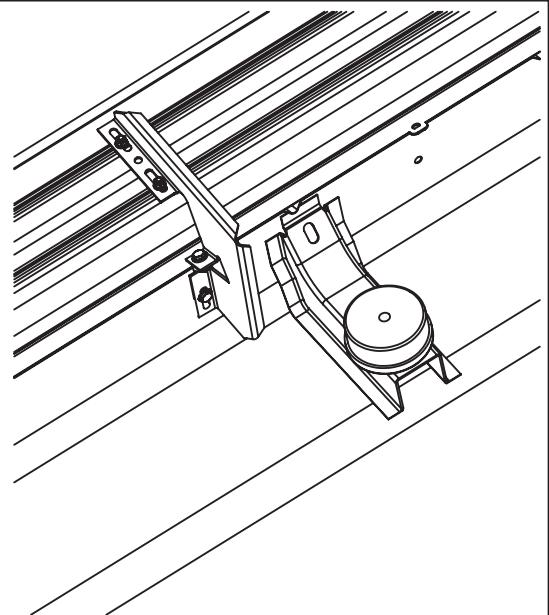


8

Pasos de la instalación



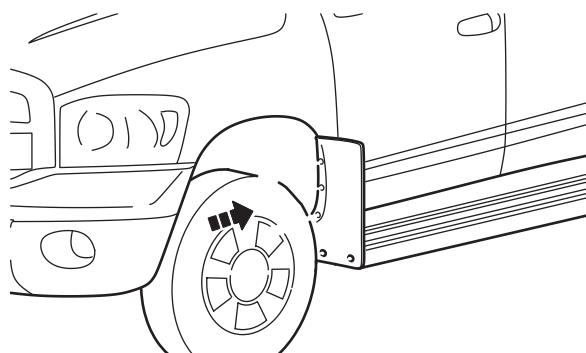
Después de fijar a tablero en los soportes, instale las tuercas en los pernos principales cuadrados, no apriete. Apriete todos los pernos del soporte.



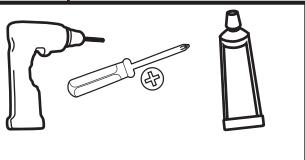
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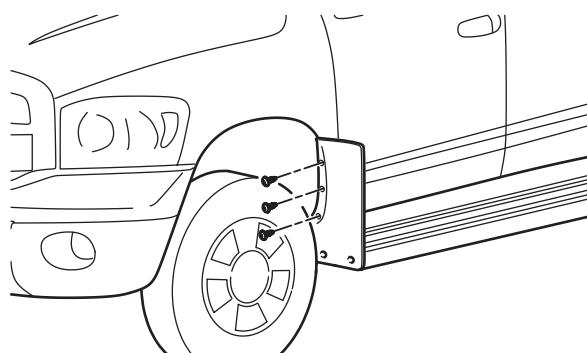
Coloque a tablero para el mejor aspecto, protector del chapoteo de la subsistencia firmemente al pozo de rueda. Apriete las tuercas en los pernos principales cuadrados.



10



Perfore 1/8" labio cuidadoso del pozo de rueda de los agujeros y salpique a protector, aplique el silicon a los agujeros después de perforar. instale los" tornillos negros #8x1.



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Inspección después de la instalación

1. Examine todo el perno y tuercas para saber si hay tirantez apropiada.

Cuidado y limpieza

1. Colada con el jabón y agua suaves.

Felicitaciones!

Usted ha comprado uno de los muchos productos calificados ® del Lund de la calidad ofrecidos por Lund internacional, Inc. Tomamos el orgullo extremo en nuestros productos y quisieramos que usted gozara de años de la satisfacción de su inversión. Hemos hecho cada esfuerzo de asegurarse de que su producto es de calidad superior en términos de ajuste, durabilidad, final, y facilidad de la instalación.



Lund International

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LUND[®]

Delta III[™] Running Board

Pour l'installation appropriée et le meilleur ajustement, veuillez lire toutes les instructions AVANT QUE vous commencez. Pour l'assistance technique ou pour obtenir les pièces absentes, svp relations de client d'appel à 1-800-241-7219.

L'information importante de sûreté

AVERTISSEMENT :

- Être employé avec Lund a stigmatisé des produits seulement.
- Ne vous tenez pas sur le conseil courant de Lund ou n'encadrez pas tandis que le véhicule est dans le mouvement.
- N'excédez pas 350 livres. poids sur le système de parenthèse de Lund EZ.
- N'employez pas le système de parenthèse de Lund EZ comme appui de levage pour le véhicule.
- N'employez pas le système de parenthèse de Lund EZ ou les conseils courants pour attacher la cargaison.
- Examinez périodiquement tous les composants pour assurer l'étanchéité.

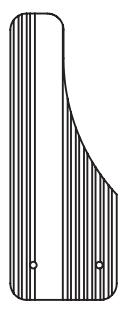


ATTENTION :

- Soyez sûr de porter des verres de sûreté tout en installant le système de parenthèse de Lund EZ.
- À l'aide des machines-outils lisez et comprenez toutes les consignes d'utilisation.

Table des matières

Note : Non toutes les attaches sont utilisées dans chaque kit.



STONE GUARD X2



M8-1.25 X8



1/4-20 X16



M8-1.25 x 20MM X16



M8 X16



END CAP ANGLE X2



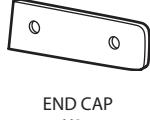
Crew Cab 90 1/2" X2



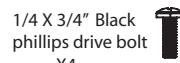
Boulon principal carré X16



14 Sheet Metal Screw X6



END CAP X2



1/4 X 3/4" Black phillips drive bolt X4



1/4 FLAT WASHER X8



1/4 LOCK WASHER X8



1/4 NUT X8



3/8-16 Thread Cutter X4



Garniture



M8-1.25 U-NUT X6

Outils requis



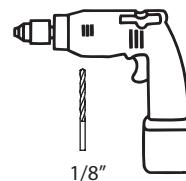
Socket Set SAE & Metric



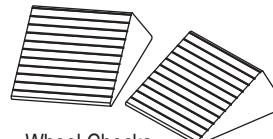
Wrench Set SAE & Metric



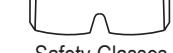
Silicone



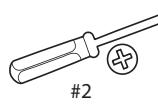
1/8"



Wheel Chocks



Safety Glasses



#2

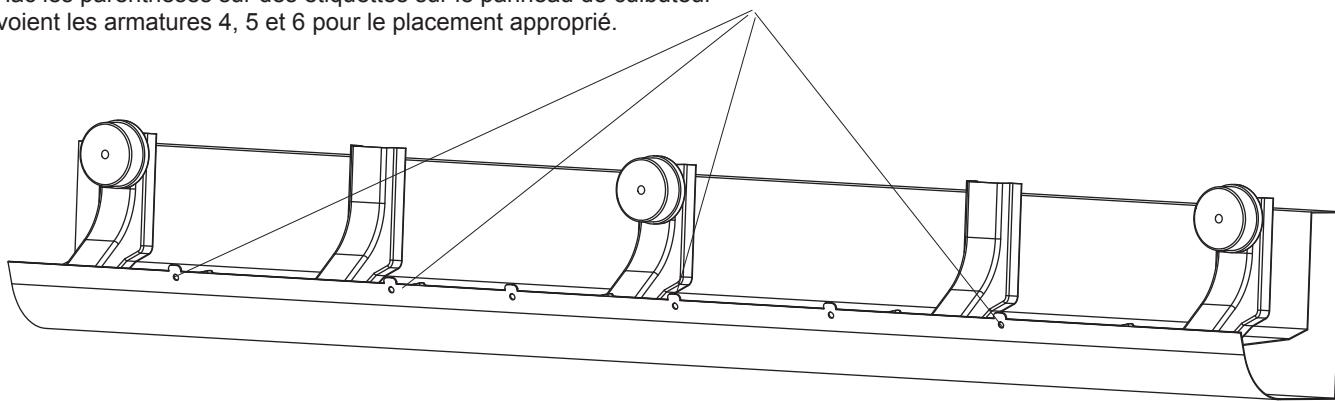


Préparatif avant l'installation

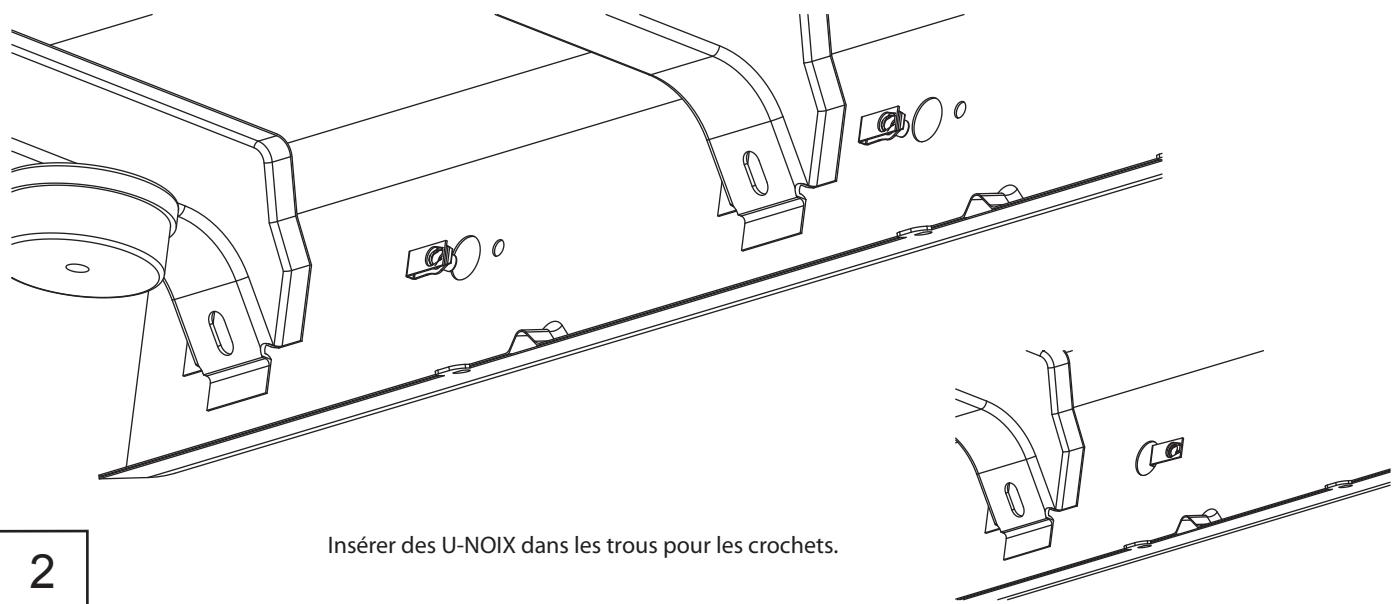
1. Garez votre voiture dans un endroit propre et plat. Soyez sur que votre voiture est en position « Parking », ou pour les véhicules à boîte mécaniques, en première vitesse. Mettez le frein à main.
2. Callez une roue de votre voiture avec les calles.
3. Désemballez le paquet et identifiez toutes les pièces en employant la liste ci-dessus.

Étapes d'installation/Installation

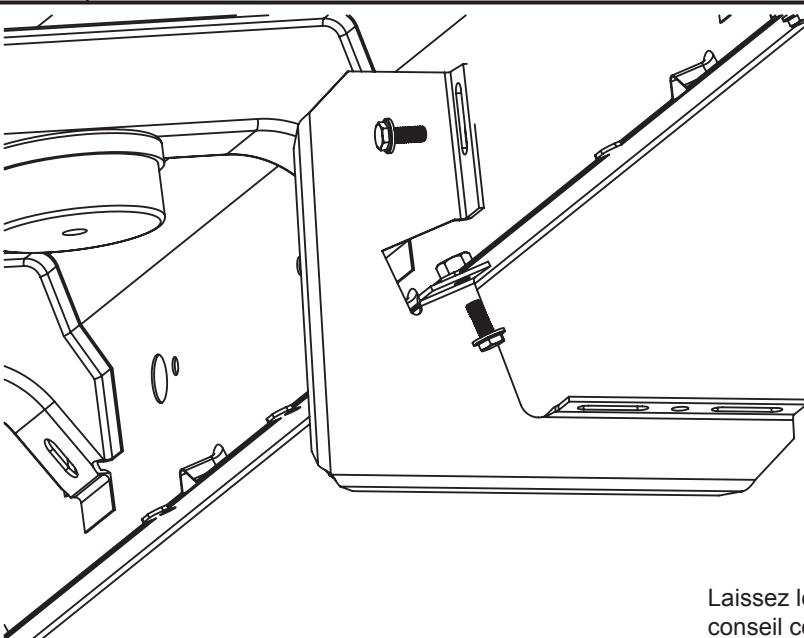
Plac les parenthèses sur des étiquettes sur le panneau de culbuteur voient les armatures 4, 5 et 6 pour le placement approprié.



1

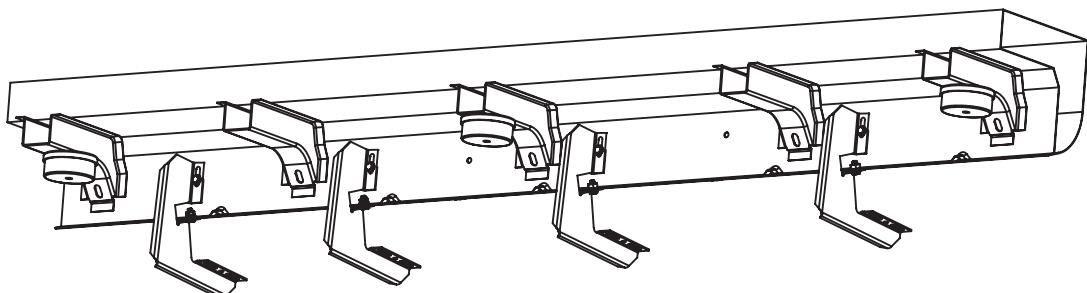


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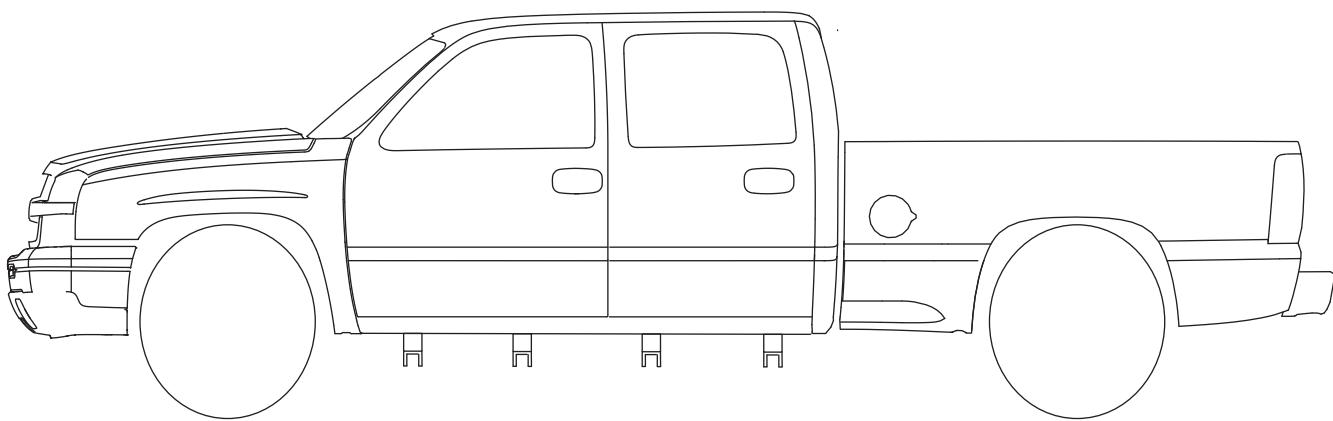


3

Étapes d'installation



4



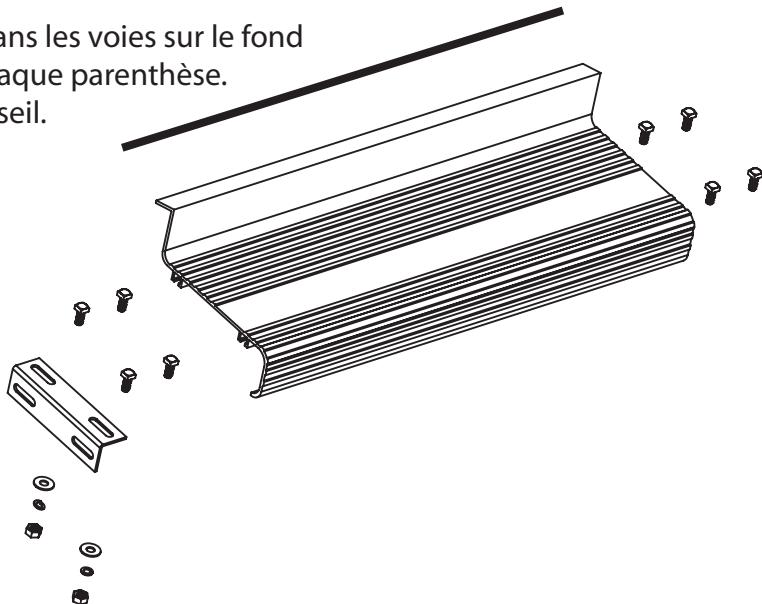
5

Employez les rondelles pour caler les parenthèses ou le conseil courant où nécessaire.

Laissez les boulons lâches à l'aide dans l'installation du conseil courant aux parenthèses. Référez-vous à la feuille d'instruction courante de conseil pour l'installation de conseil.

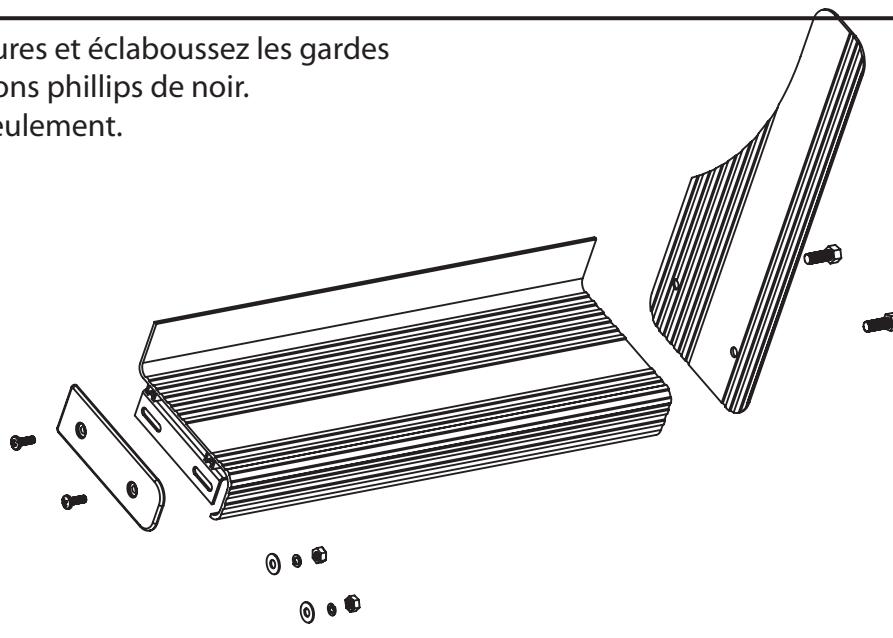
Étapes d'installation

Installez les boulons principaux carrés dans les voies sur le fond du conseil, un dans chaque voie pour chaque parenthèse.
Appliquez la garniture au dessus du conseil.



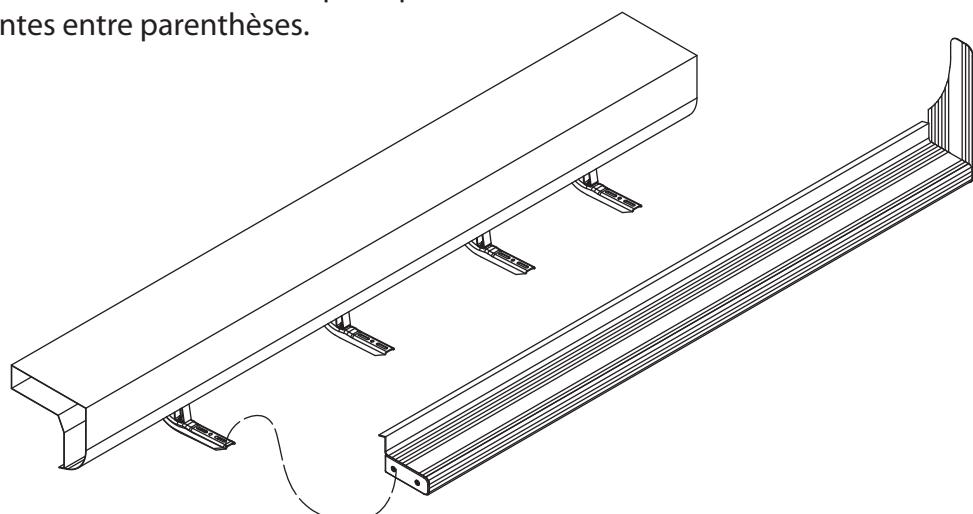
6

Installez les montures et éclaboussez les gardes de 5/16 » les boulons phillips de noir.
Serrez à la main seulement.



7

Placez le conseil sur des parenthèses, les boulons principaux carrés doivent passer par des fentes entre parenthèses.

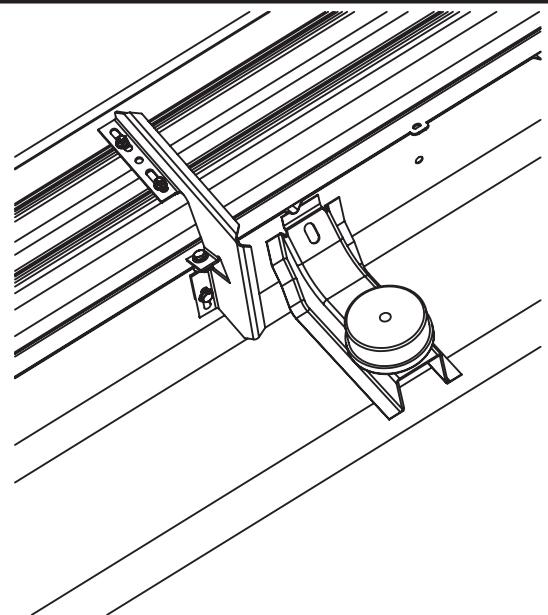


8

Étapes d'installation



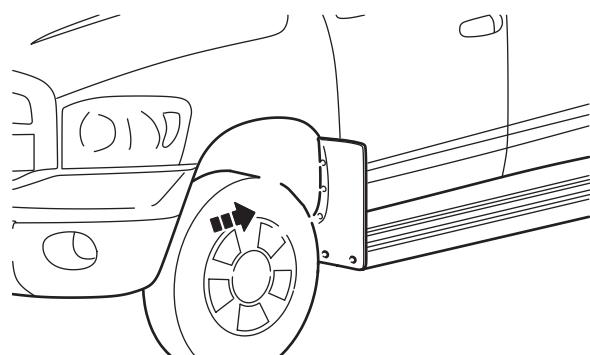
Après réglage du conseil sur des parenthèses, installez les écrous sur les boulons principaux carrés, ne serrez pas. Serrez tous les boulons de parenthèse.



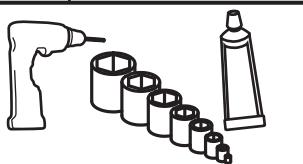
9



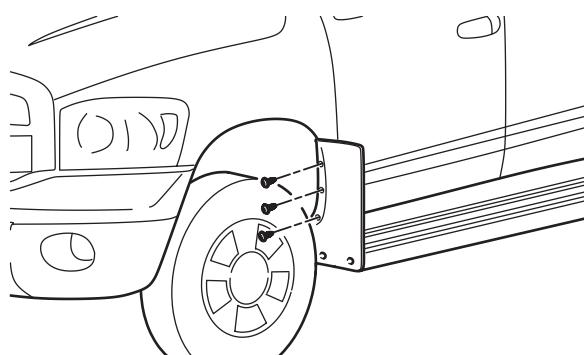
Placez le conseil pour le meilleur aspect, garde d'éclaboussure de subsistance fortement à la soute de train. Serrez les écrous sur les boulons principaux carrés.



10



Forez 1/8 » lèvre complète de soute de train de trous et éclaboussez la garde, appliquez le silicone aux trous après forage. installez » les vis #8x1 noires.



11

Inspection après installation

1. Inspectez tous les boulon et écrous pour assurer l'étanchéité appropriée.

Soin et nettoyage

1. Lavage avec de l'eau le savon et doux.

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