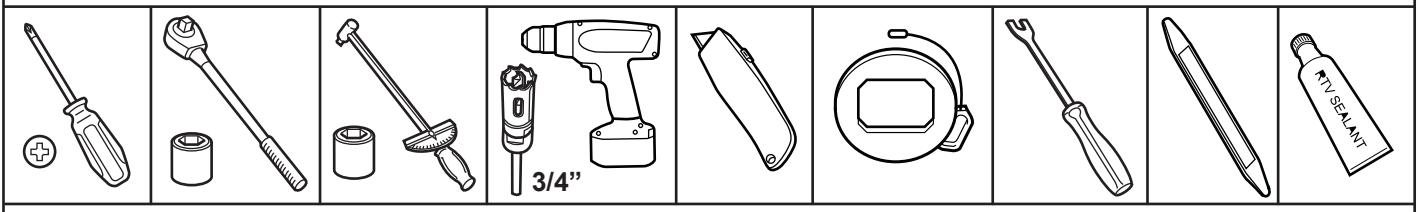
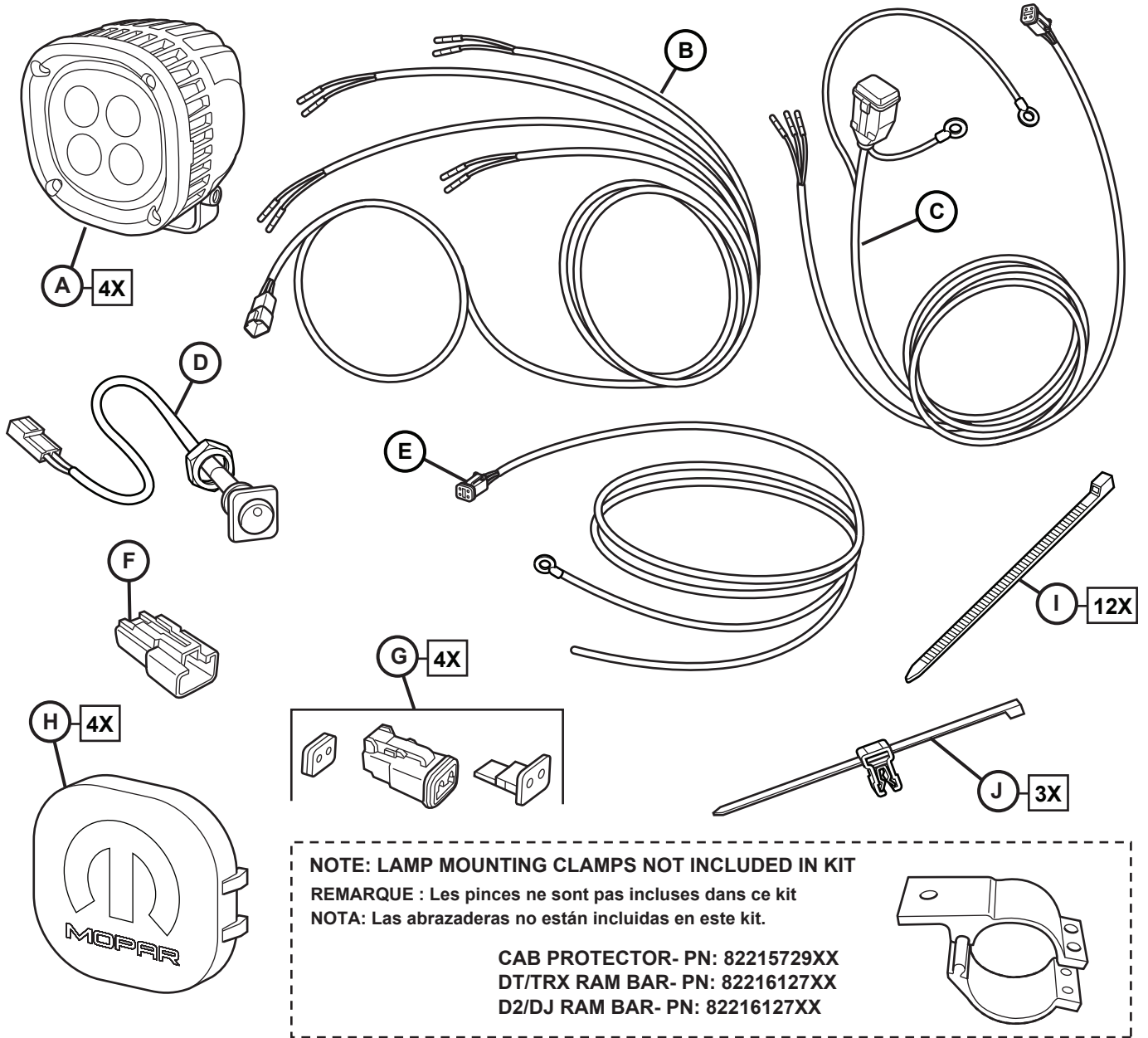




QUAD OFF ROAD CAB LAMPS RAM 1500

Lampes de cabine hors route
Lámparas de cabina fuera de carretera

www.mopar.com



IMPORTANT: LAMPS ARE FOR OFF ROAD USE ONLY
Important: Les lampes sont pour une utilisation hors route seulement
Importante: las lámparas son solo para uso fuera de carretera





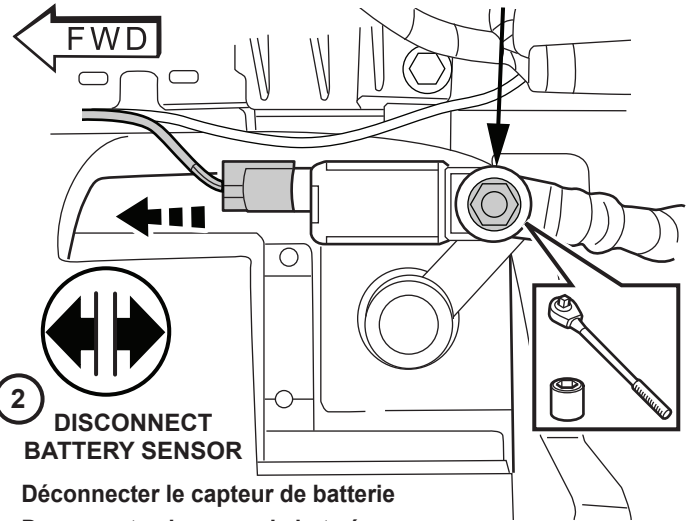
RETAIN ALL FASTENERS FOR REINSTALLATION

Conservez toutes les fixations pour une réinstallation ultérieure

Guarde todos los sujetadores para una reinstalación posterior.

Débrancher la borne négative
Desconecte el terminal negativo

1 DISCONNECT NEGATIVE BATTERY TERMINAL

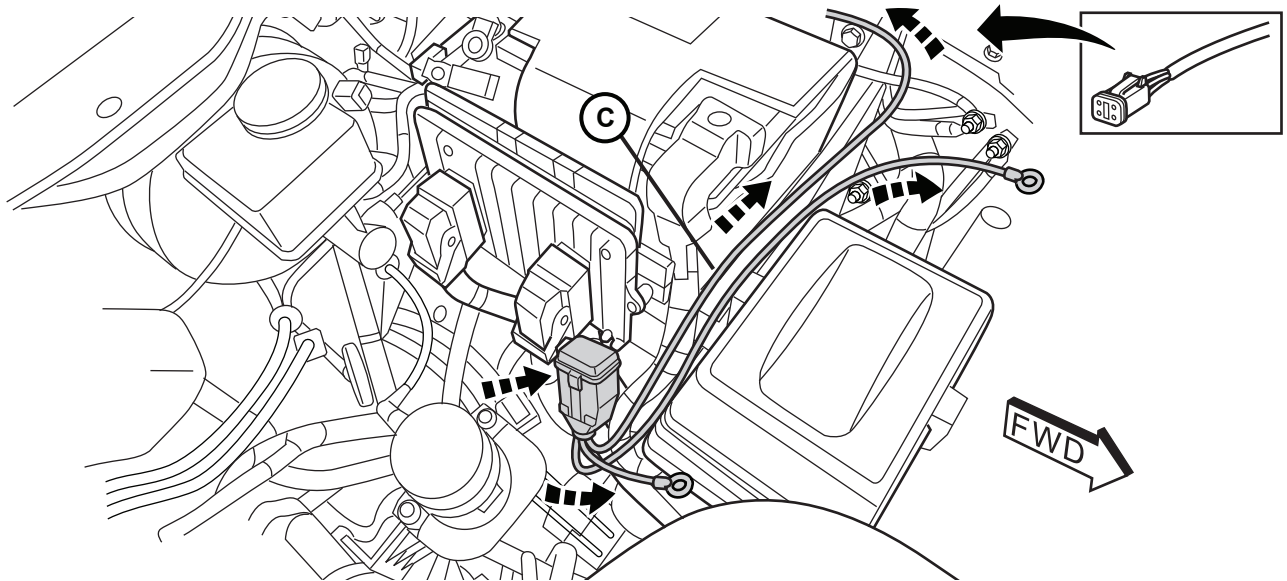


2 Déconnecter le capteur de batterie
Desconecte el sensor de batería

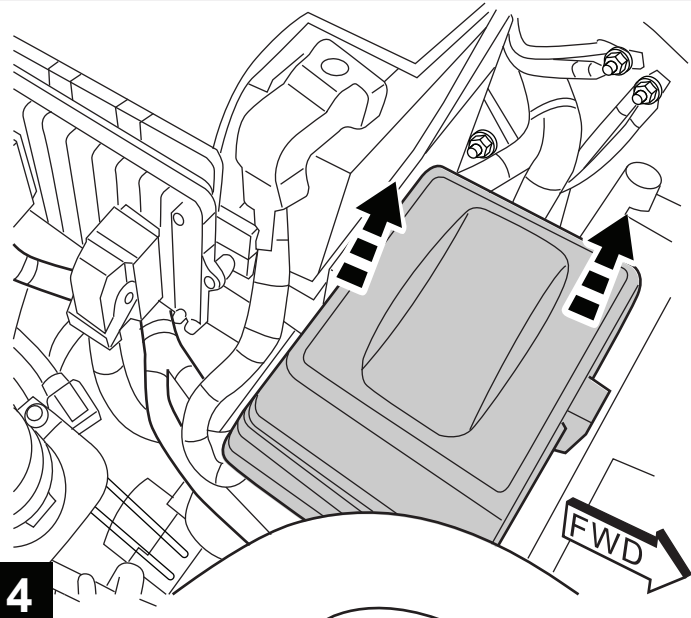
2 DISCONNECT BATTERY SENSOR

1

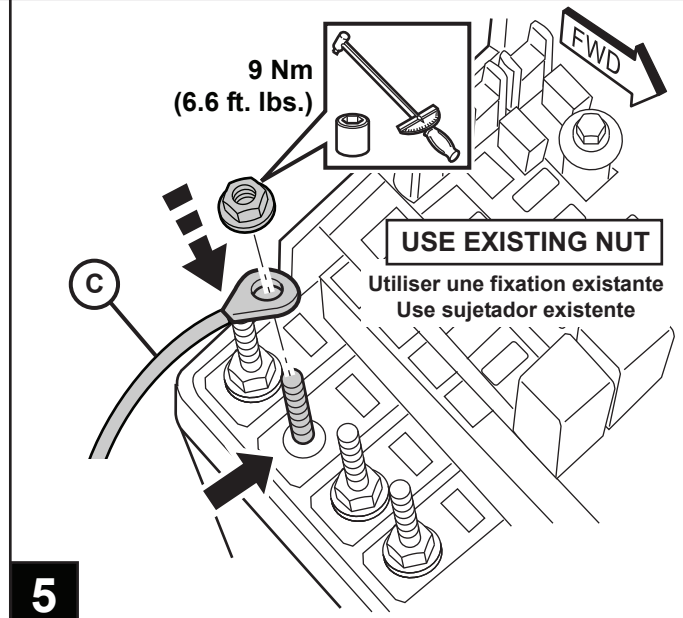
2



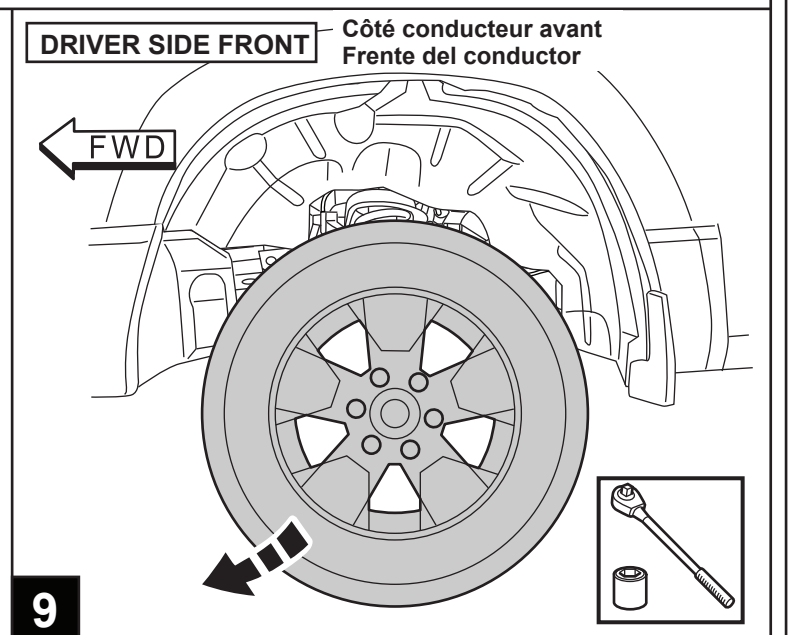
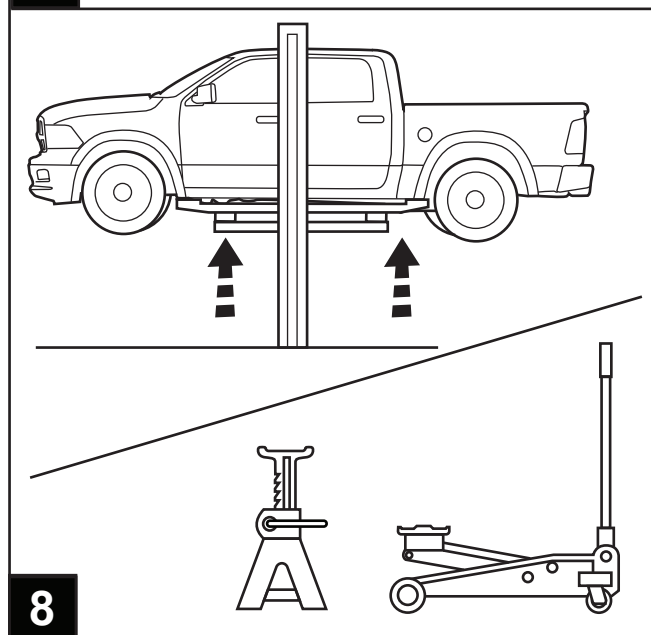
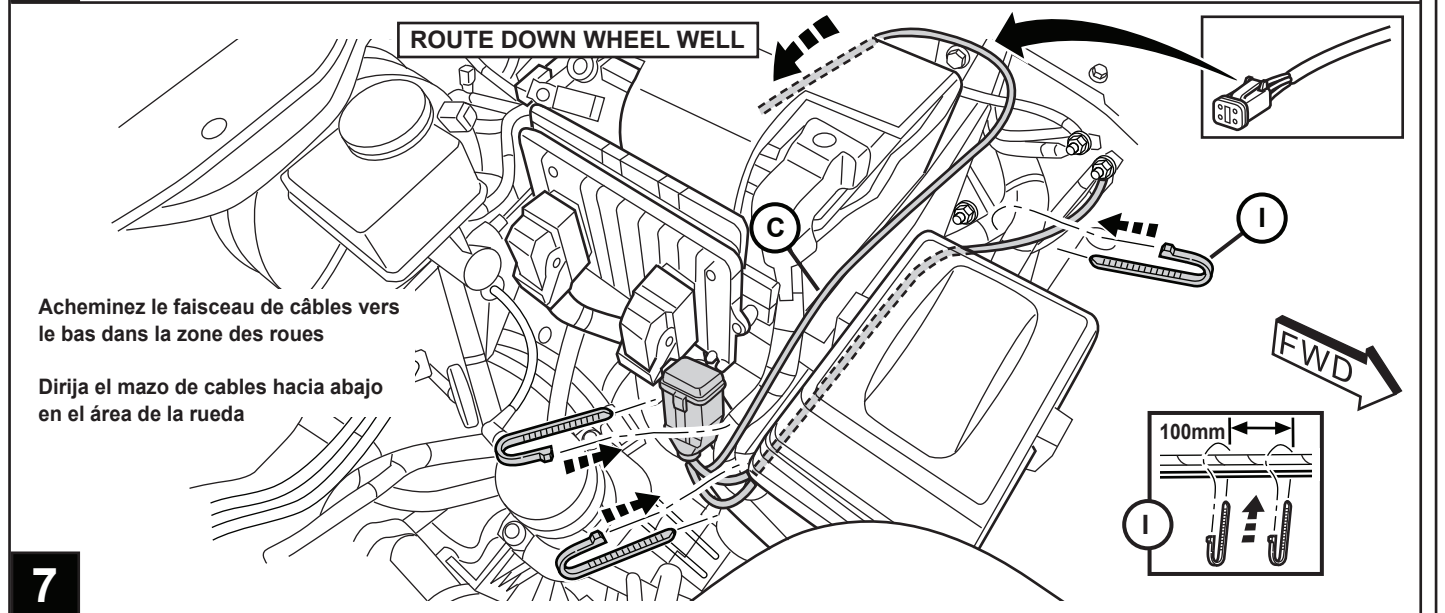
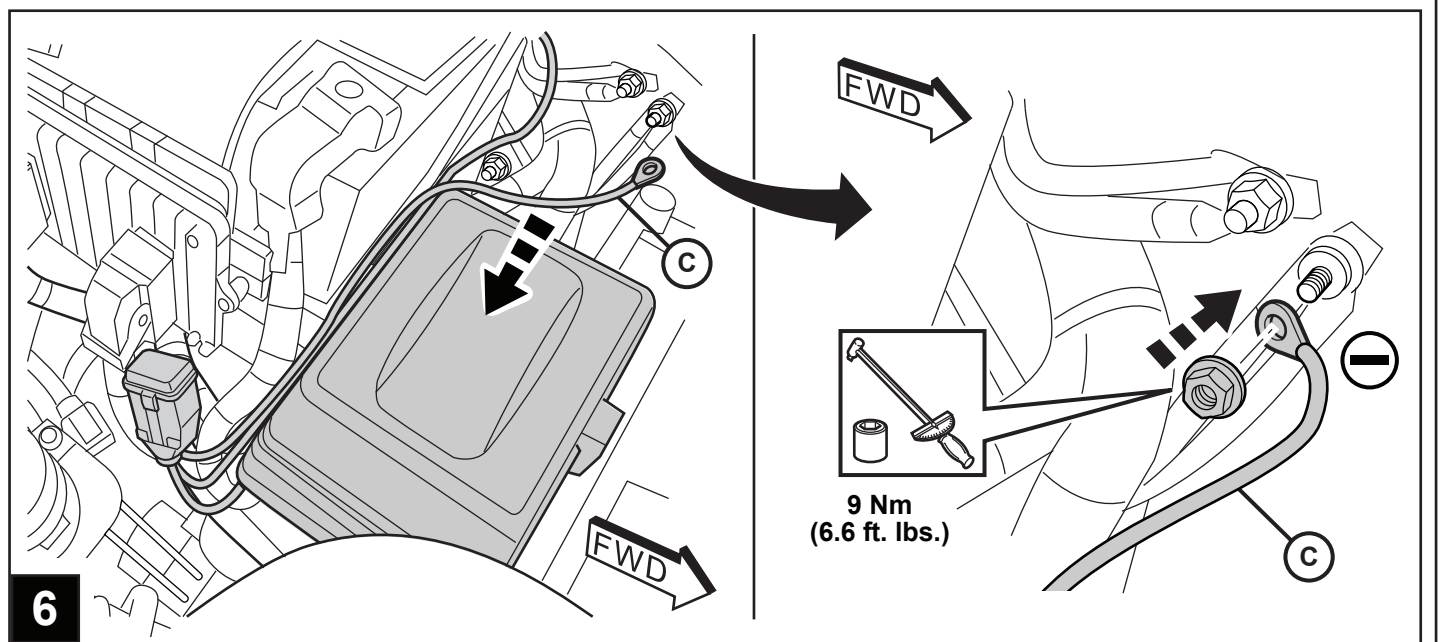
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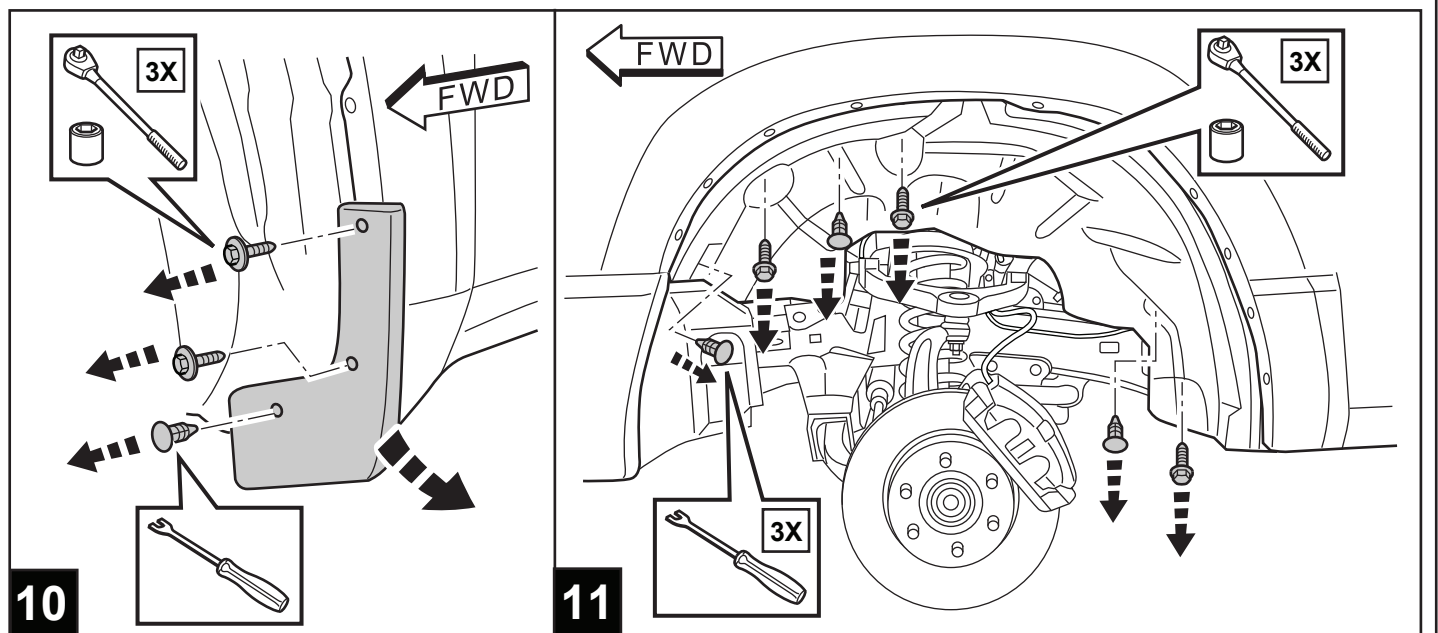


4



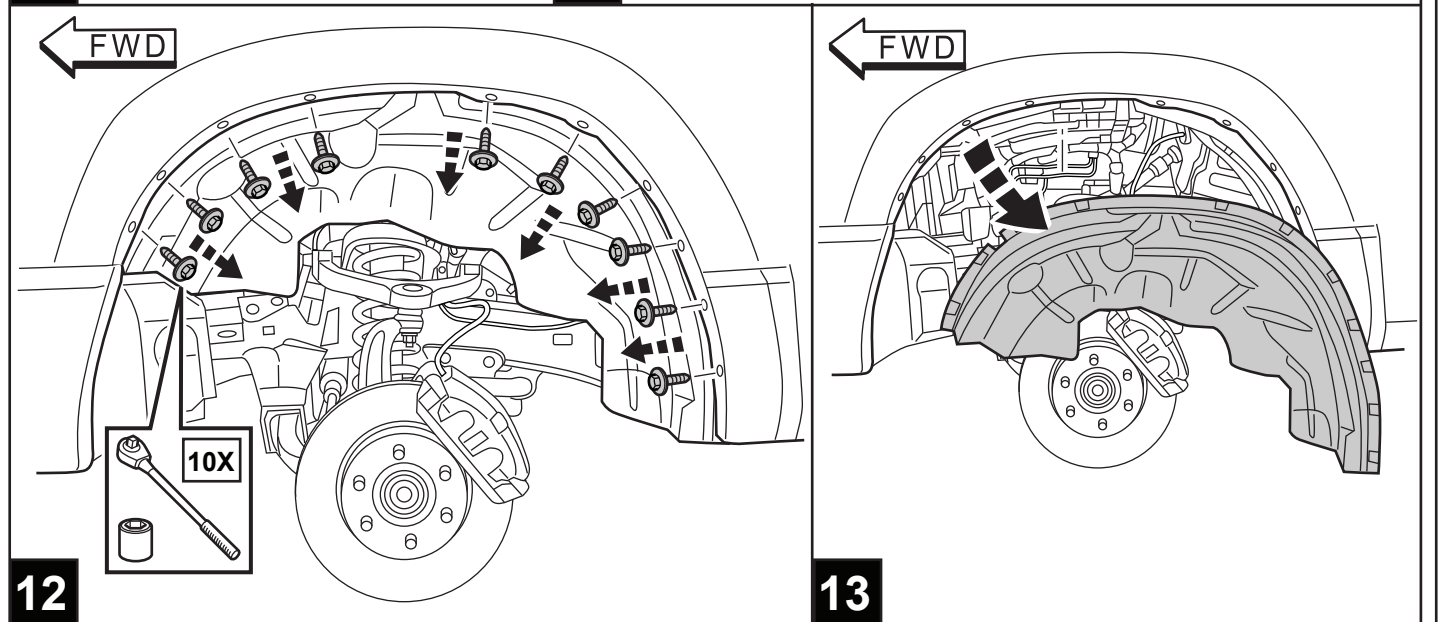
5





10

11



12

13



NOTE: IF AN EXISTING VEHICLE SWITCH WILL BE USED TO CONTROL THE OFF ROAD RAMPs, SKIP STEPS 18 THROUGH 26

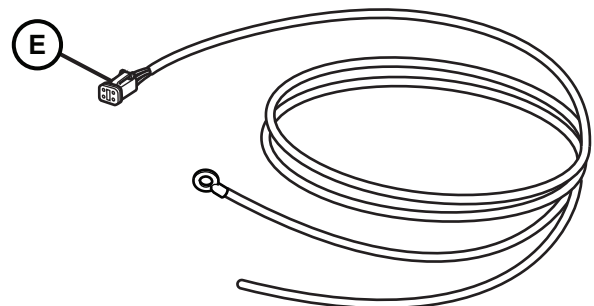
FOLLOW STEPS 46 THROUGH 53 FOR INSTALLING SPLICE HARNESS (E)

REMARQUE : Si un interrupteur de véhicule existant sera utilisé pour contrôler les feux, ignorez les étapes 18 à 26.

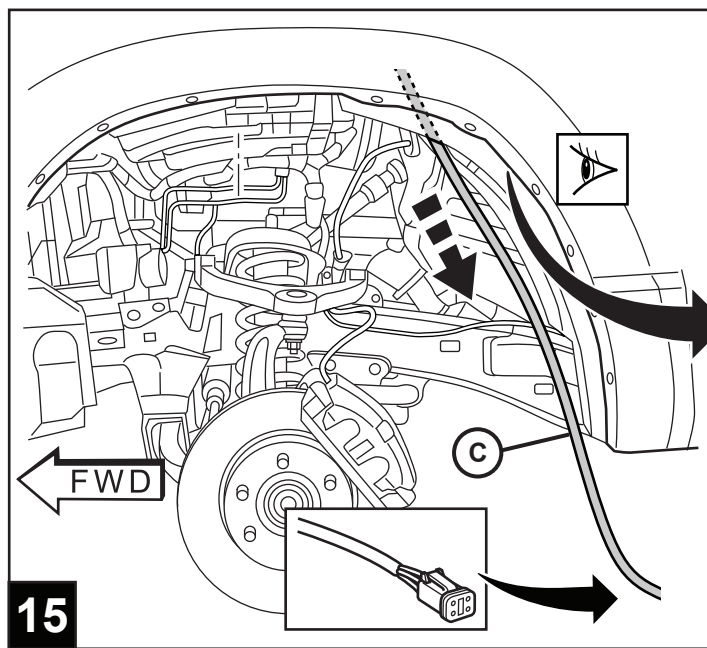
Suivez les étapes 46 à 53 pour installer le faisceau de câbles (E).

NOTA: Si se utilizará un interruptor de vehículo existente para controlar las luces, ignore los pasos 18 a 26.

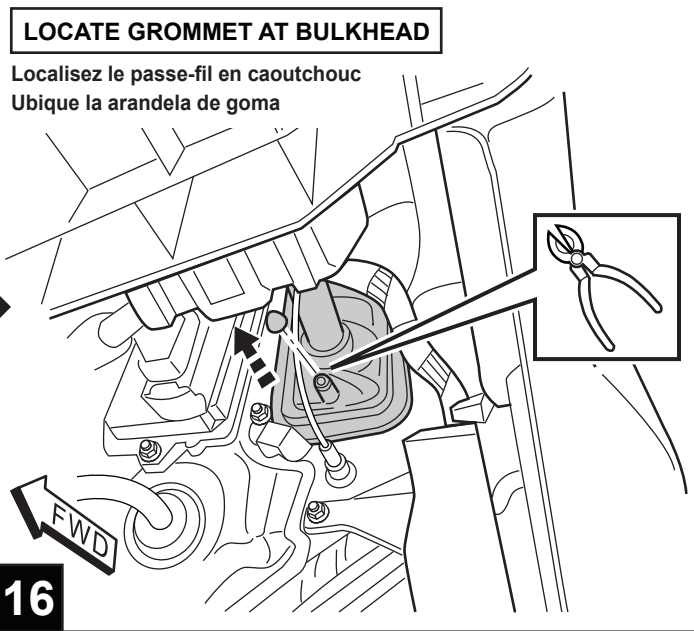
Siga los pasos 46 a 53 para instalar el arnés de cables (E).



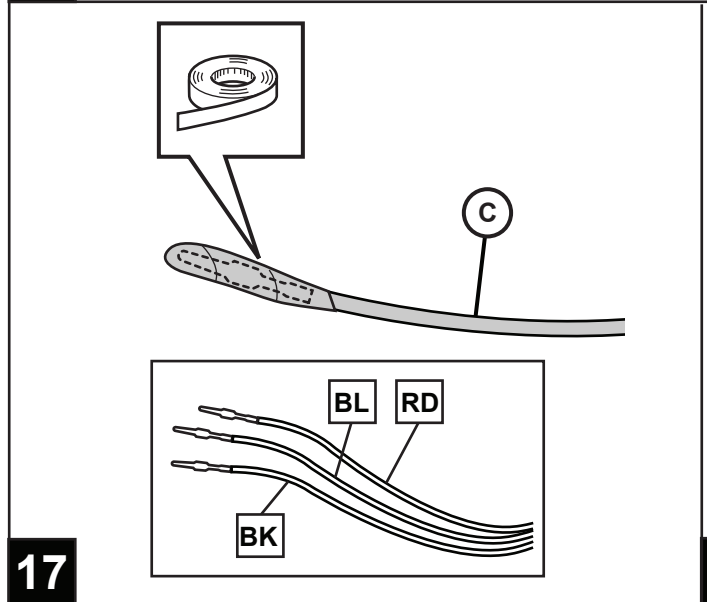
14



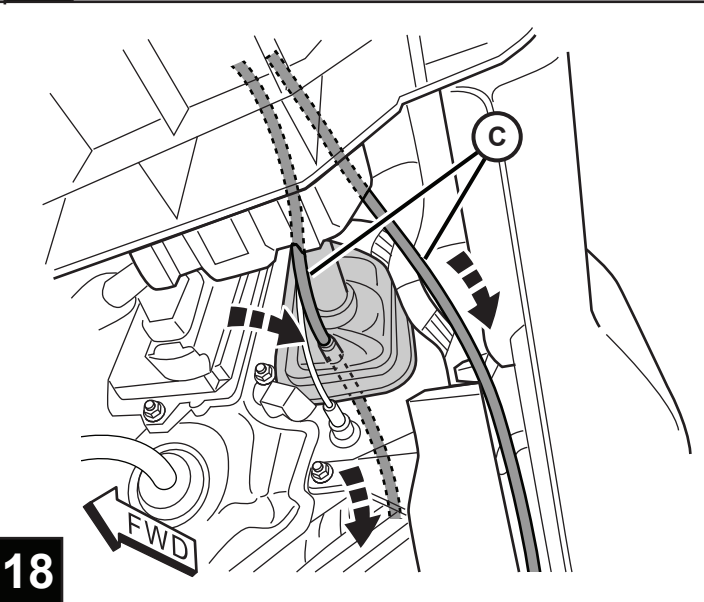
15



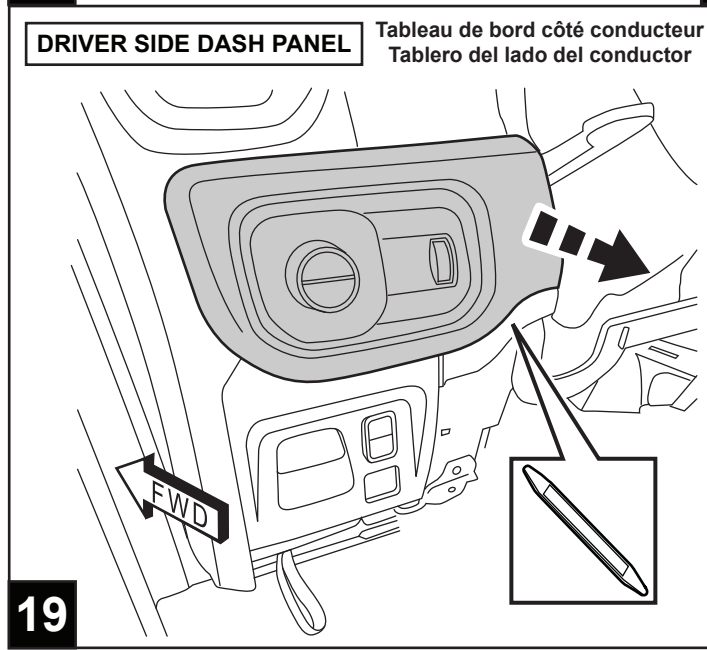
16



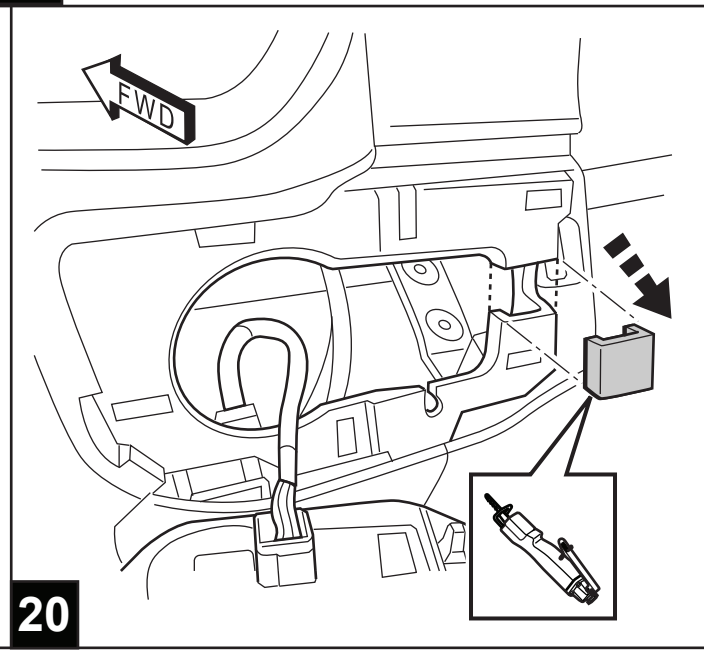
17



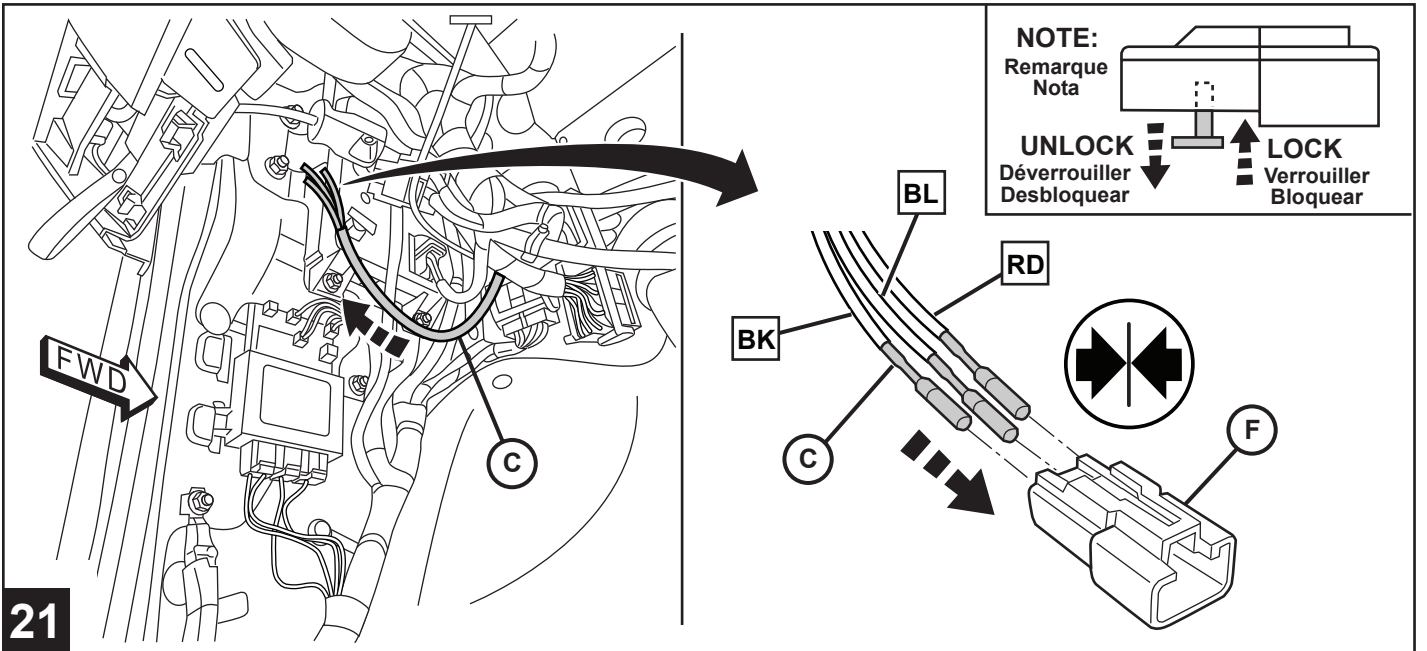
18



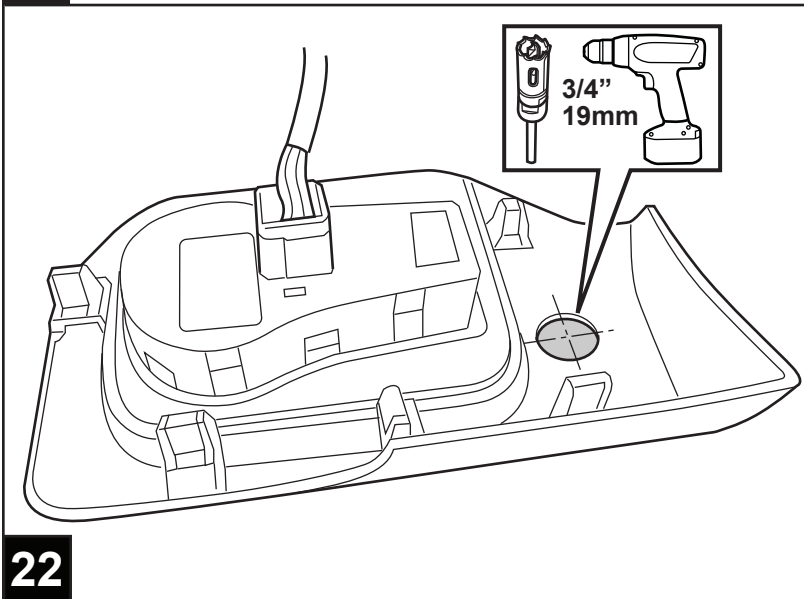
19



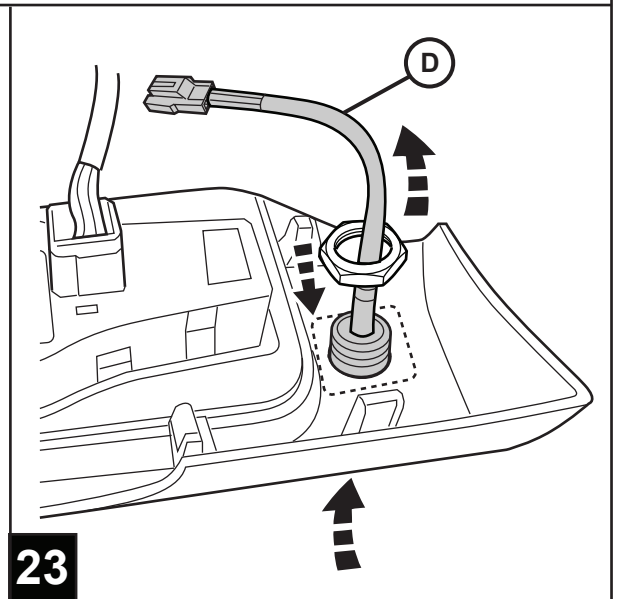
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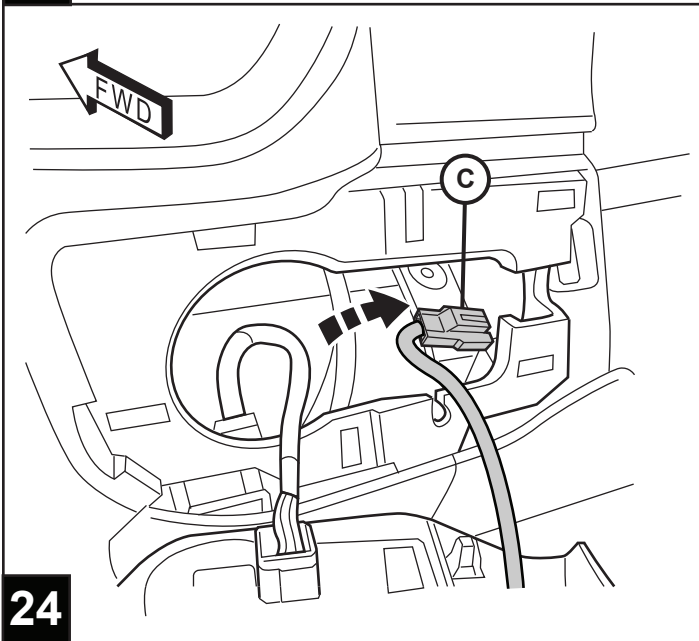
21



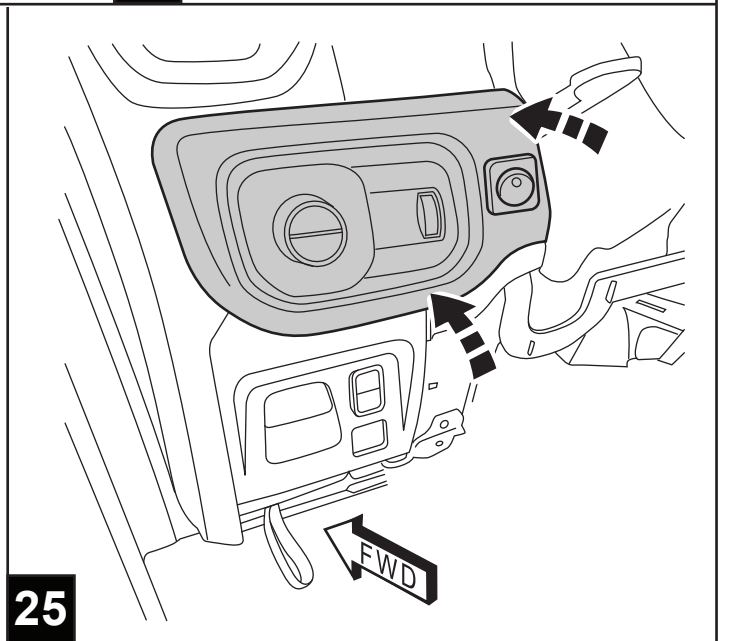
22



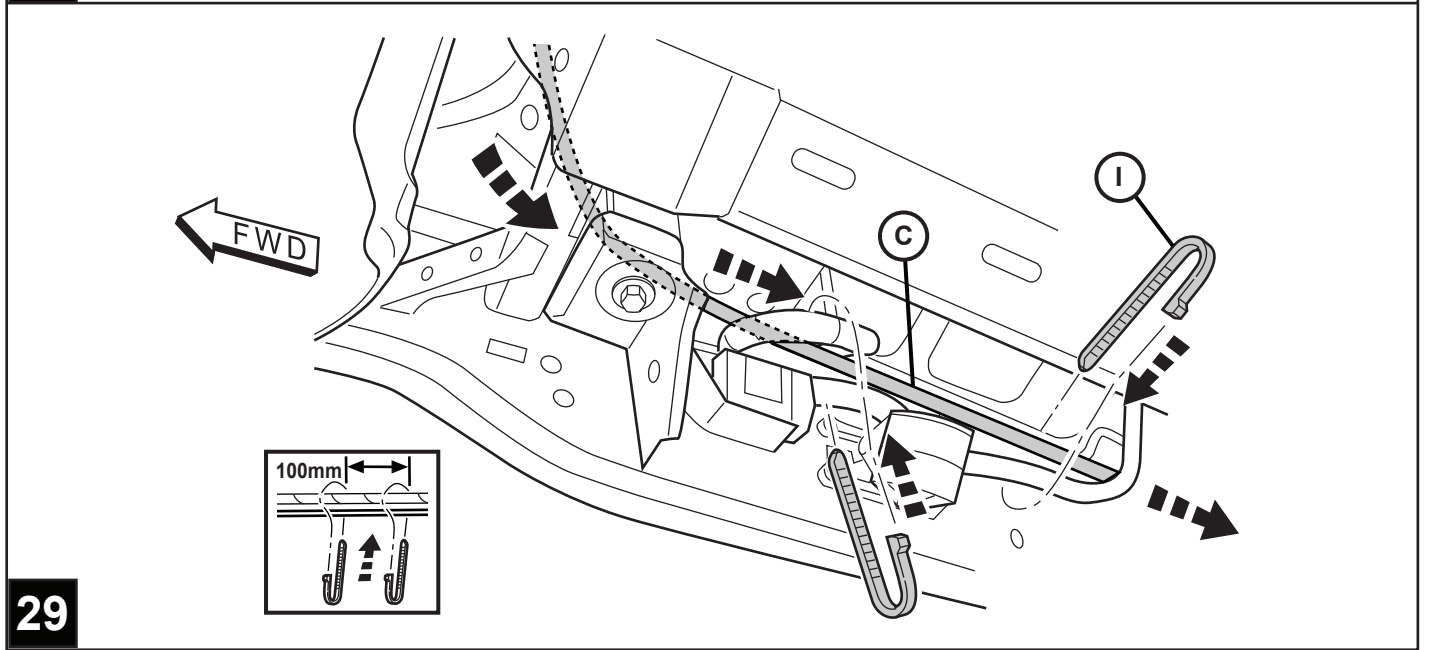
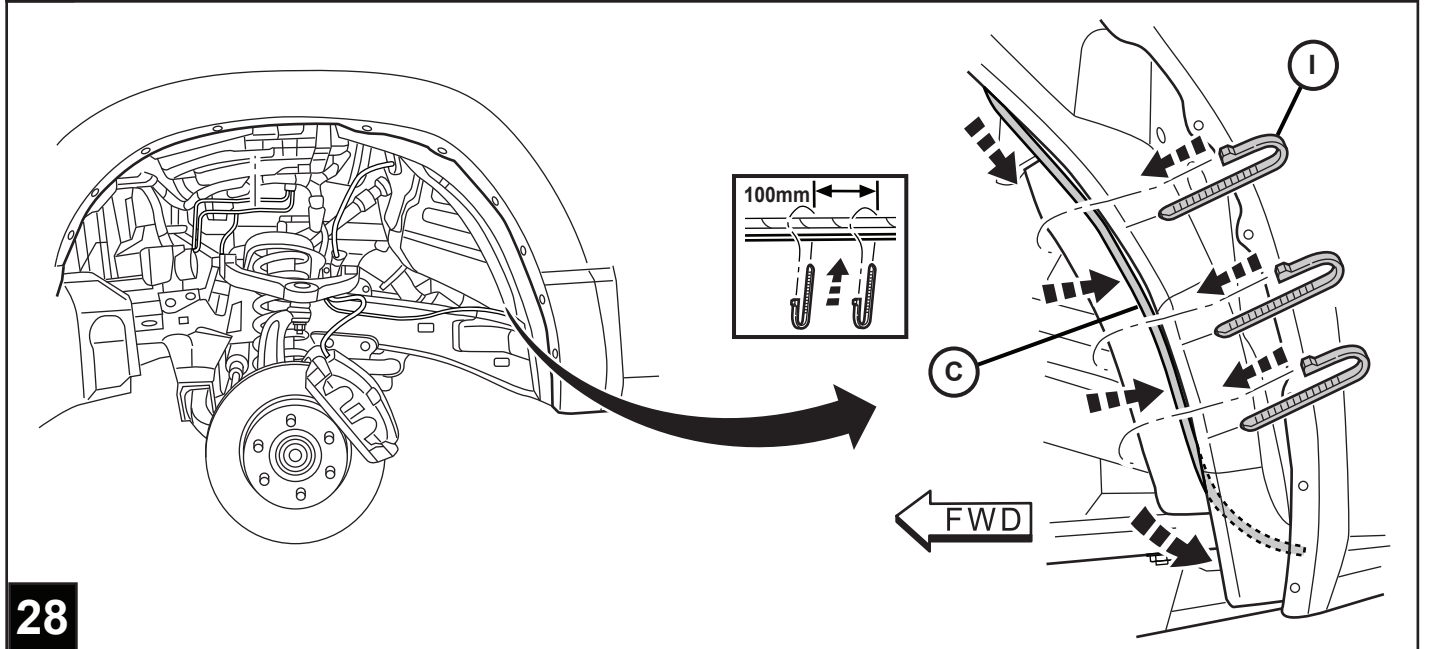
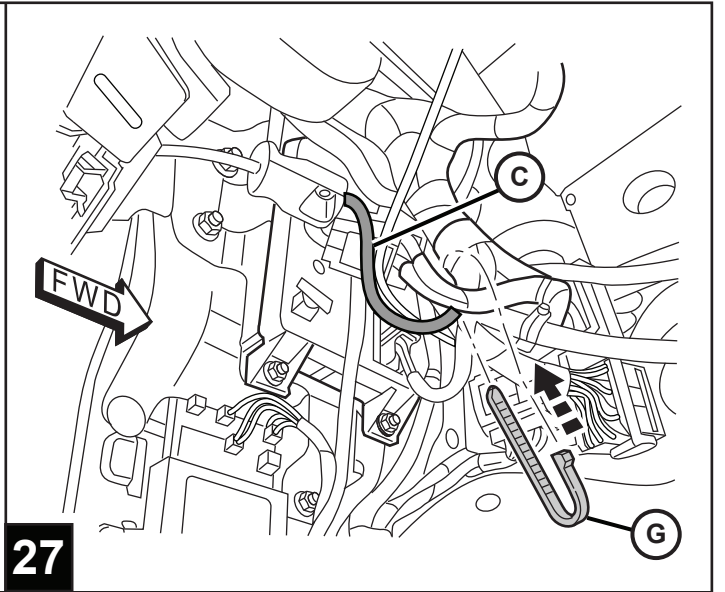
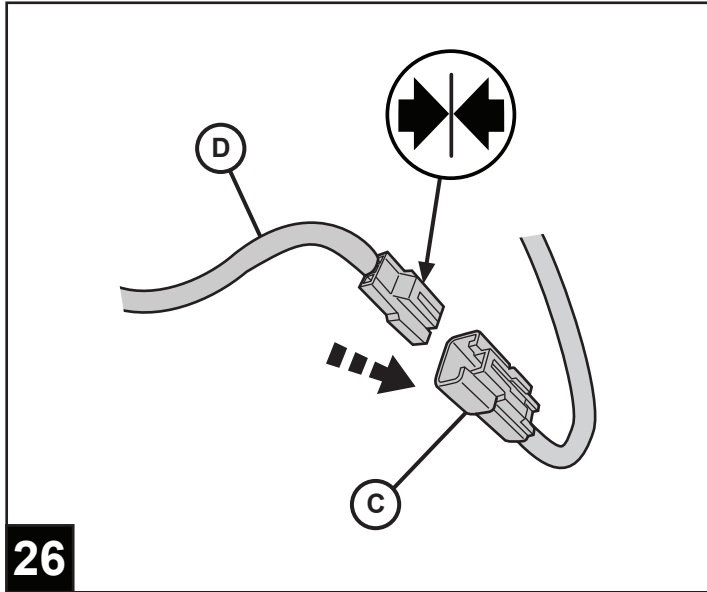
23

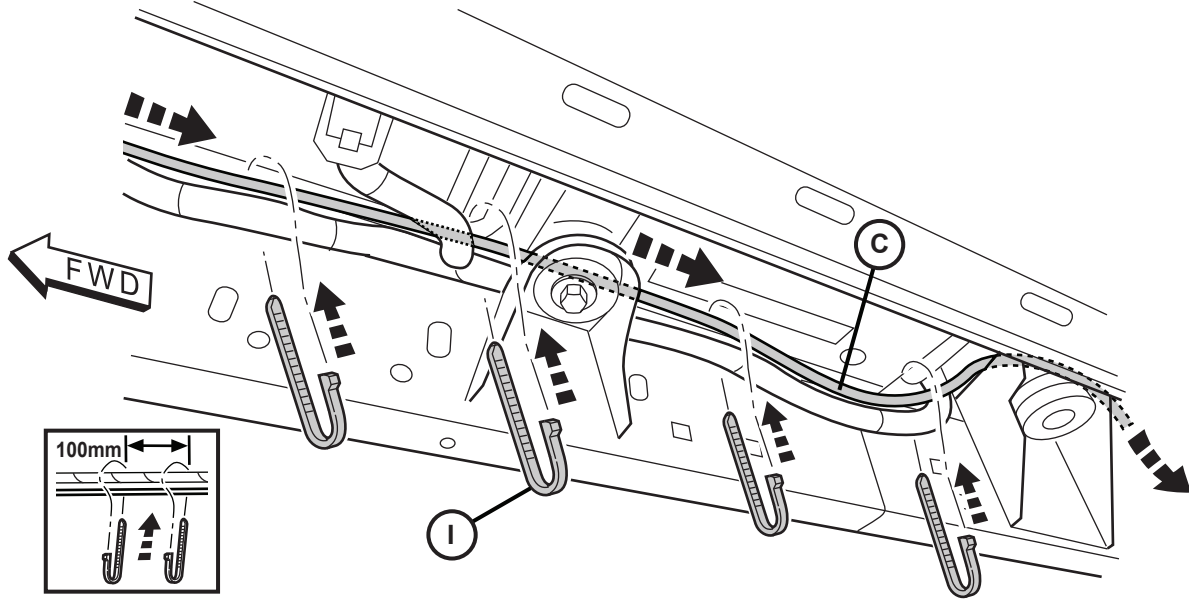


24

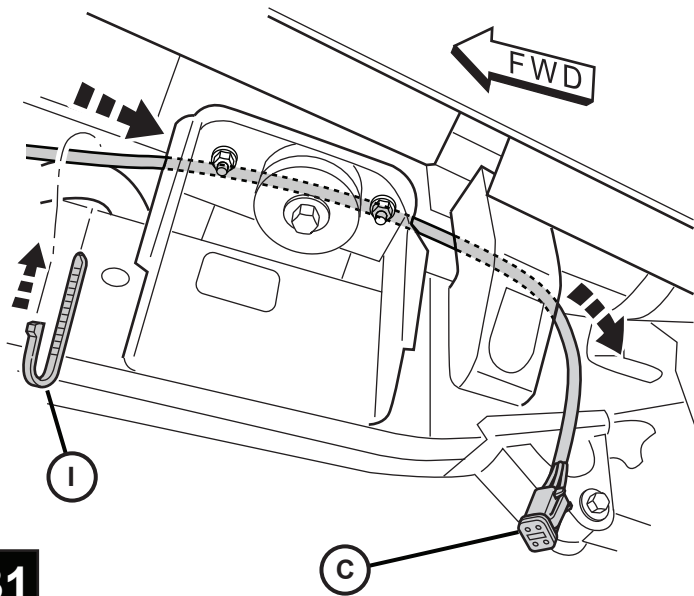


25

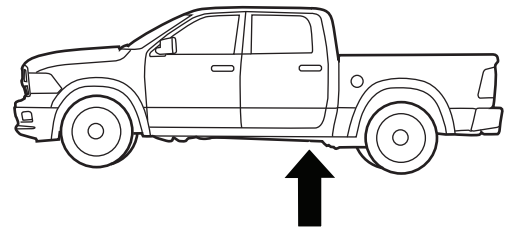




30



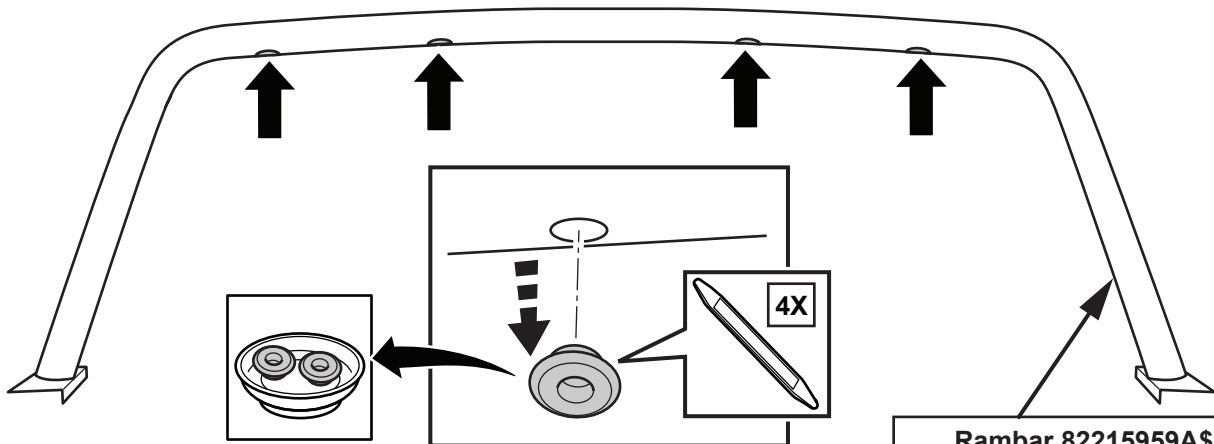
31



CAUTION: BE SURE NOT TO INTERFERE WITH PARKING BRAKE CABLE MOVEMENT

ATTENTION : Assurez-vous de ne pas interférer avec le câble du frein de stationnement

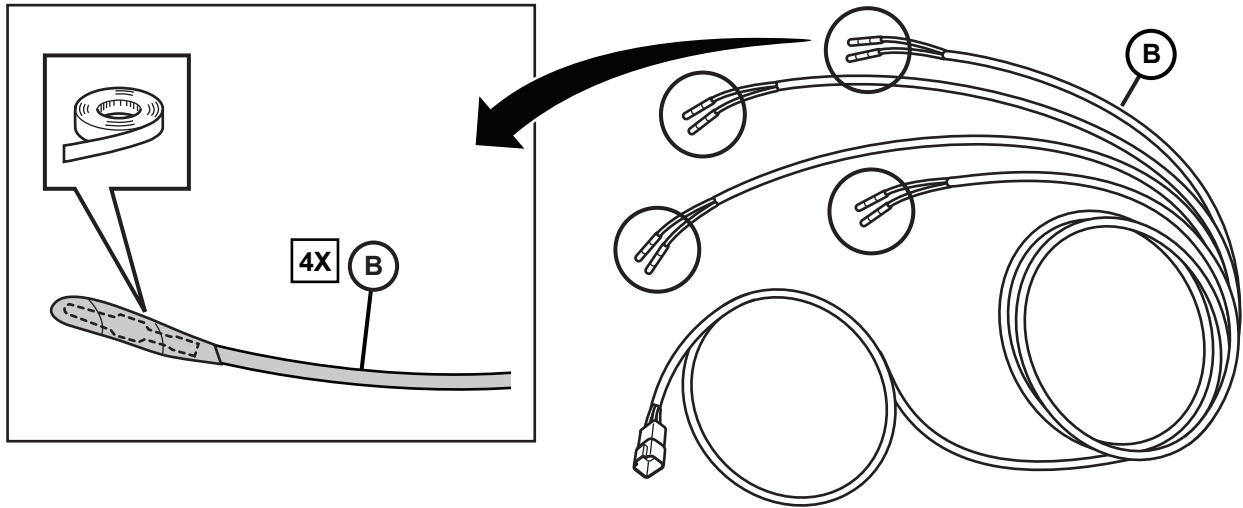
PRECAUCIÓN: asegúrese de no interferir con el cable del freno de mano



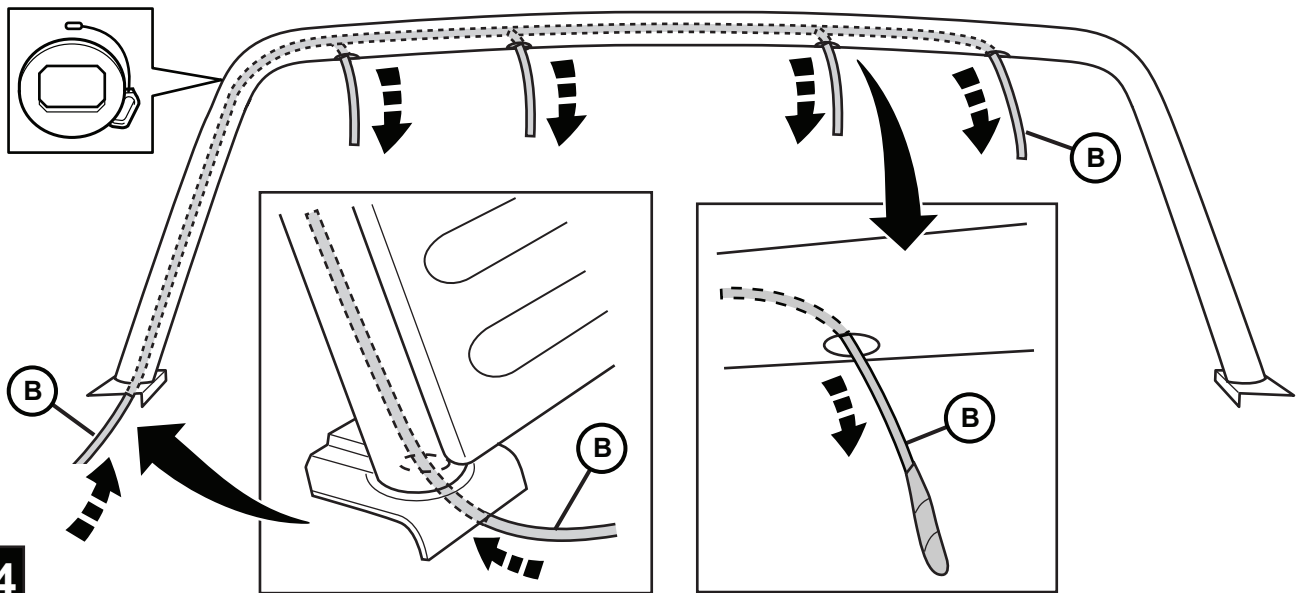
**Rambar 82215959A\$
PURCHASED SEPARATELY**

Acheté séparément Comprado por separado

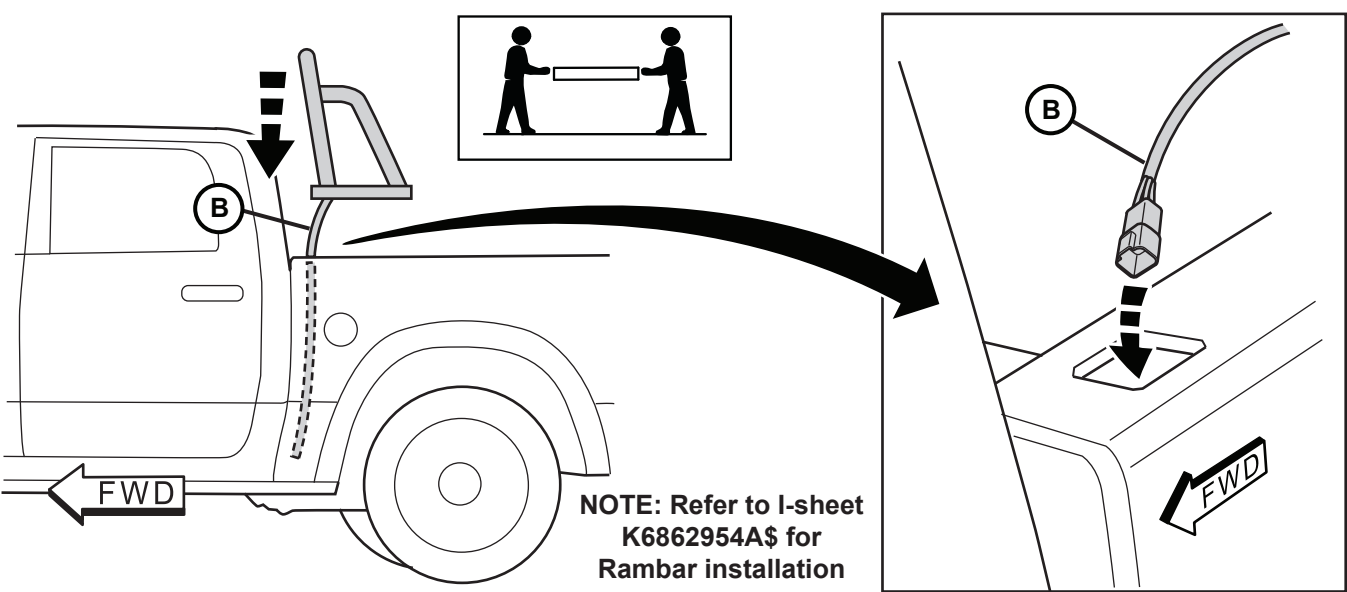
32



33



34

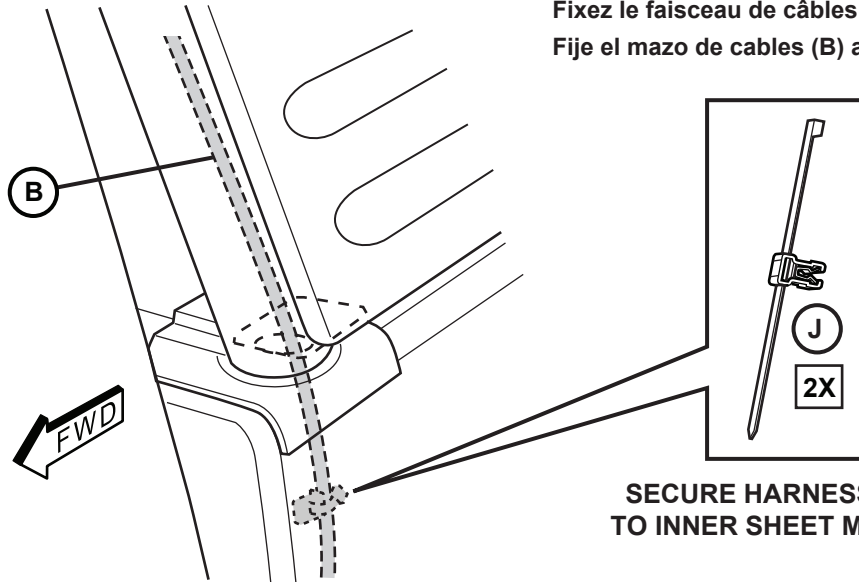


NOTE: Refer to I-sheet K6862954A\$ for Rambar installation

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REMARQUE : Référez-vous aux instructions K6862954A\$ pour l'installation de Rambar
NOTA: Consulte las instrucciones K6862954A\$ para la instalación de Rambar

Fixez le faisceau de câbles (B) au bord de la tôle
Fije el mazo de cables (B) al borde de la chapa



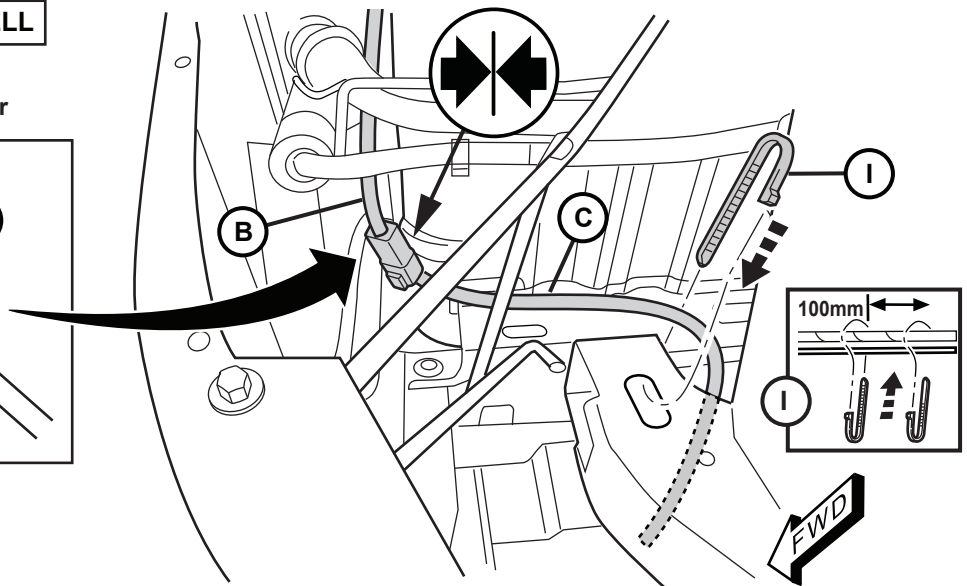
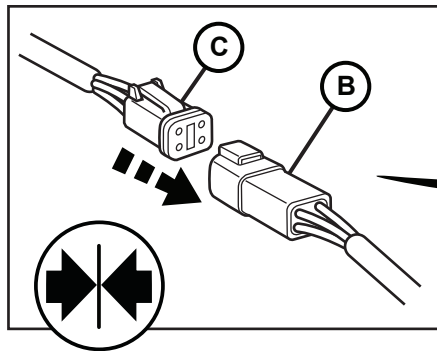
SECURE HARNESS (B)
TO INNER SHEET METAL

36

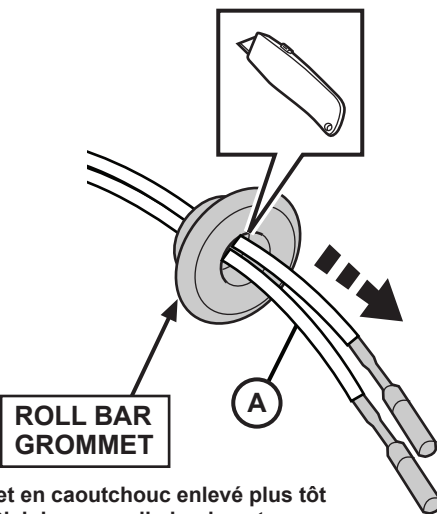
DRIVER SIDE REAR WHEEL WELL

Roue arrière côté conducteur

Rueda trasera del lado del conductor

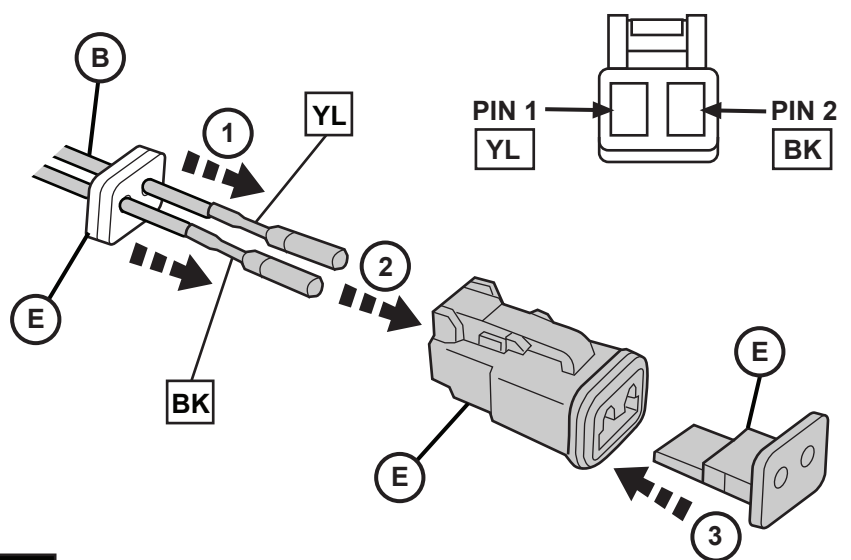


37



Oeillet en caoutchouc enlevé plus tôt
Ojal de goma eliminado antes

38

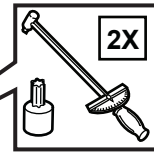


39

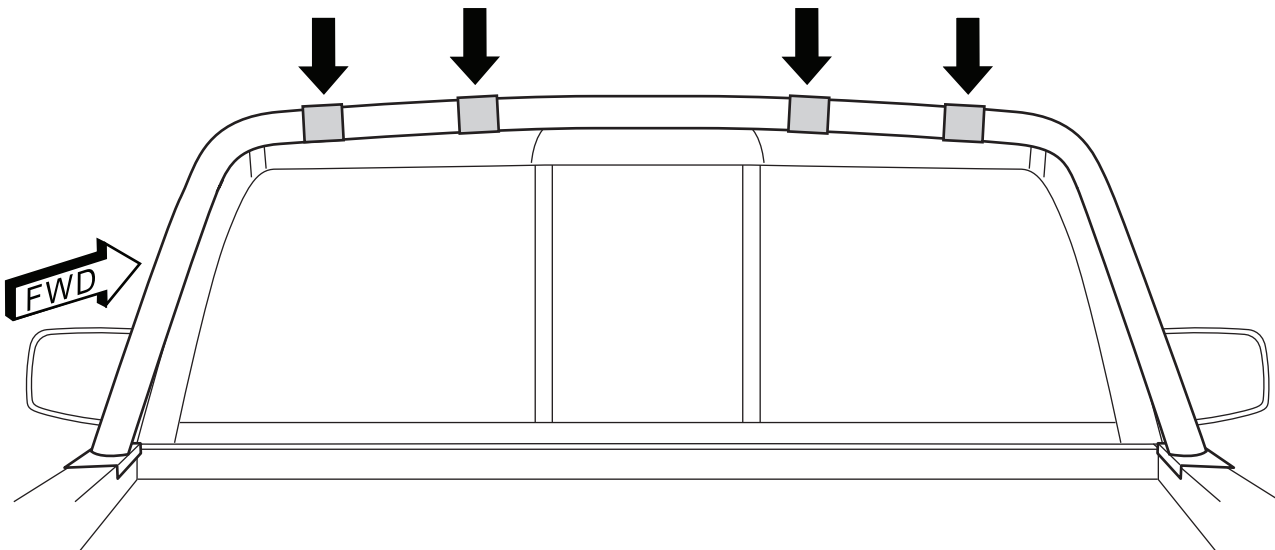
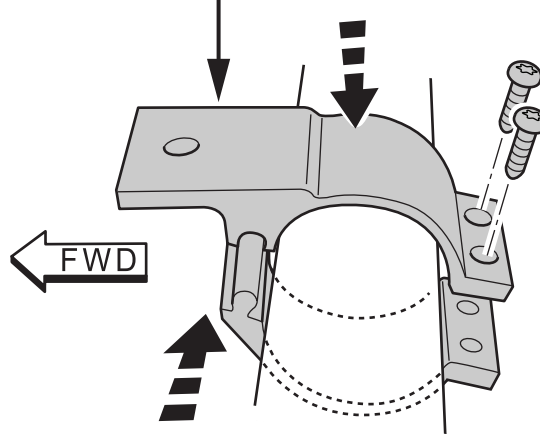
NOT INCLUDED IN KIT

Non inclus
No incluido

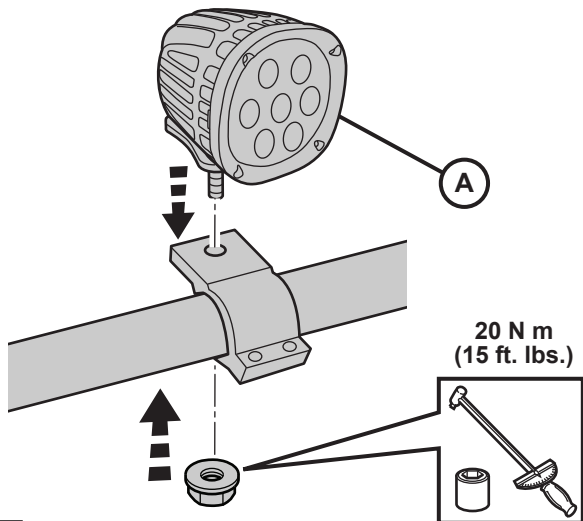
**CAB PROTECTOR- PN: 82215729XX
DT/TRX RAM BAR- PN: 82216127XX
D2/DJ RAM BAR- PN: 82216127XX**



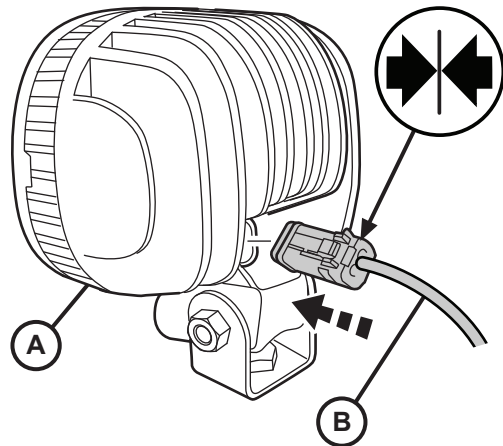
**14 N m
(10.3 ft. lbs.)**



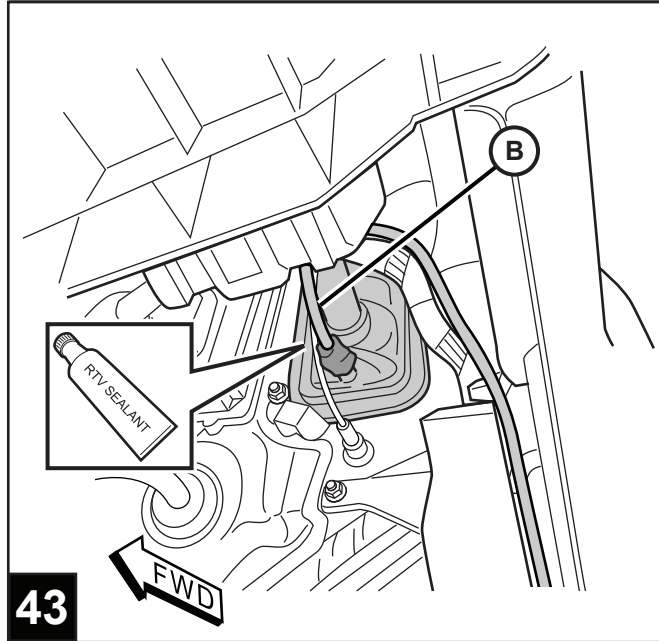
40



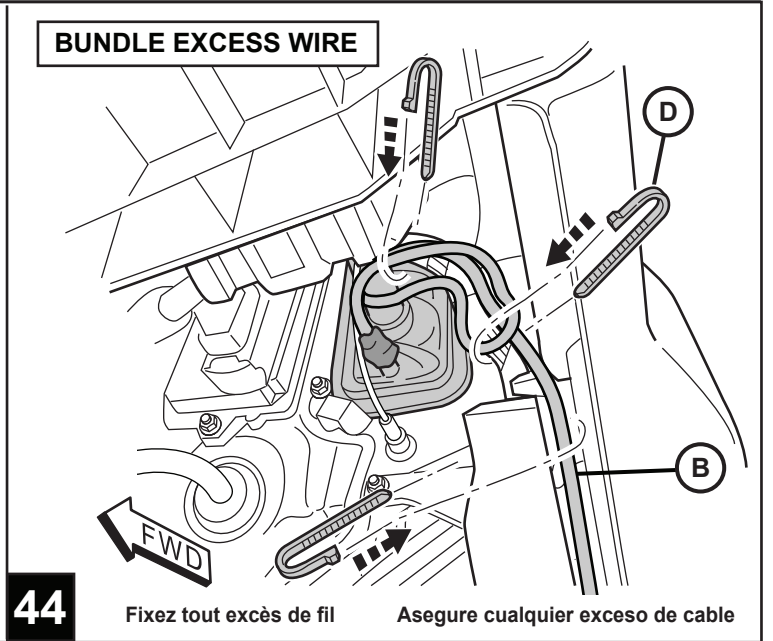
41 2X



42 2X



43



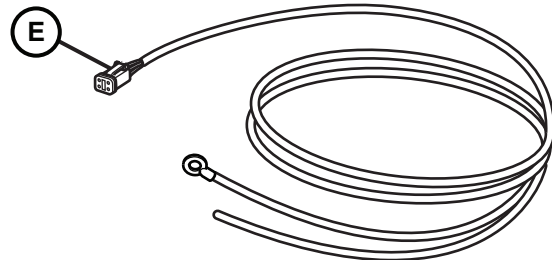
44

Fixez tout excès de fil Asegure cualquier exceso de cable

FOLLOW STEPS 46 THROUGH 53 TO INSTALL HARNESS (E) FOR USE WITH EXISTING VEHICLE SWITCH

Suivez les étapes 46 à 53 pour installer le faisceau de câbles (E) pour les véhicules avec un interrupteur existant

Siga los pasos 46 a 53 para instalar el arnés de cables (E) para vehículos con un interruptor existente

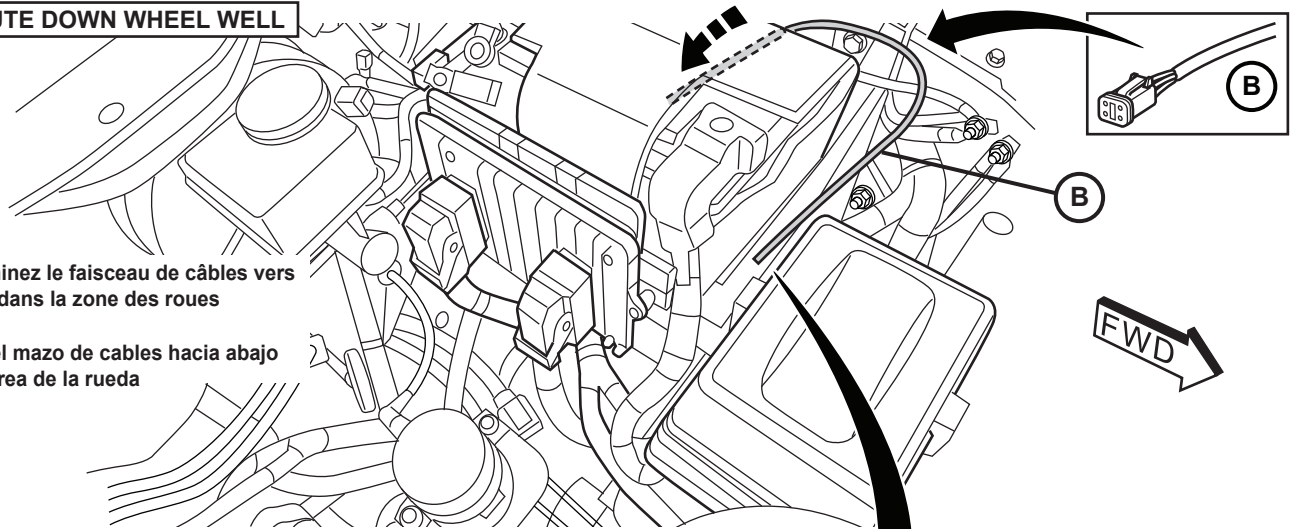


45

ROUTE DOWN WHEEL WELL

Acheminez le faisceau de câbles vers le bas dans la zone des roues

Dirija el mazo de cables hacia abajo en el área de la rueda

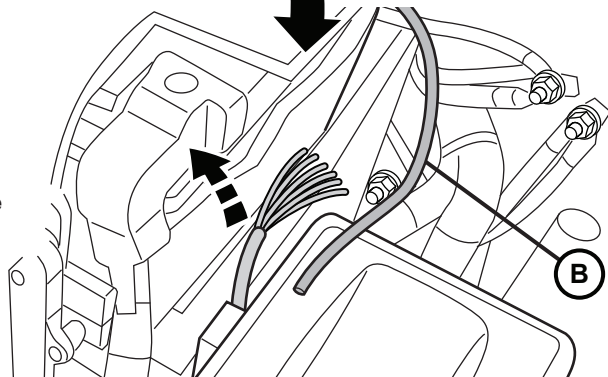


46

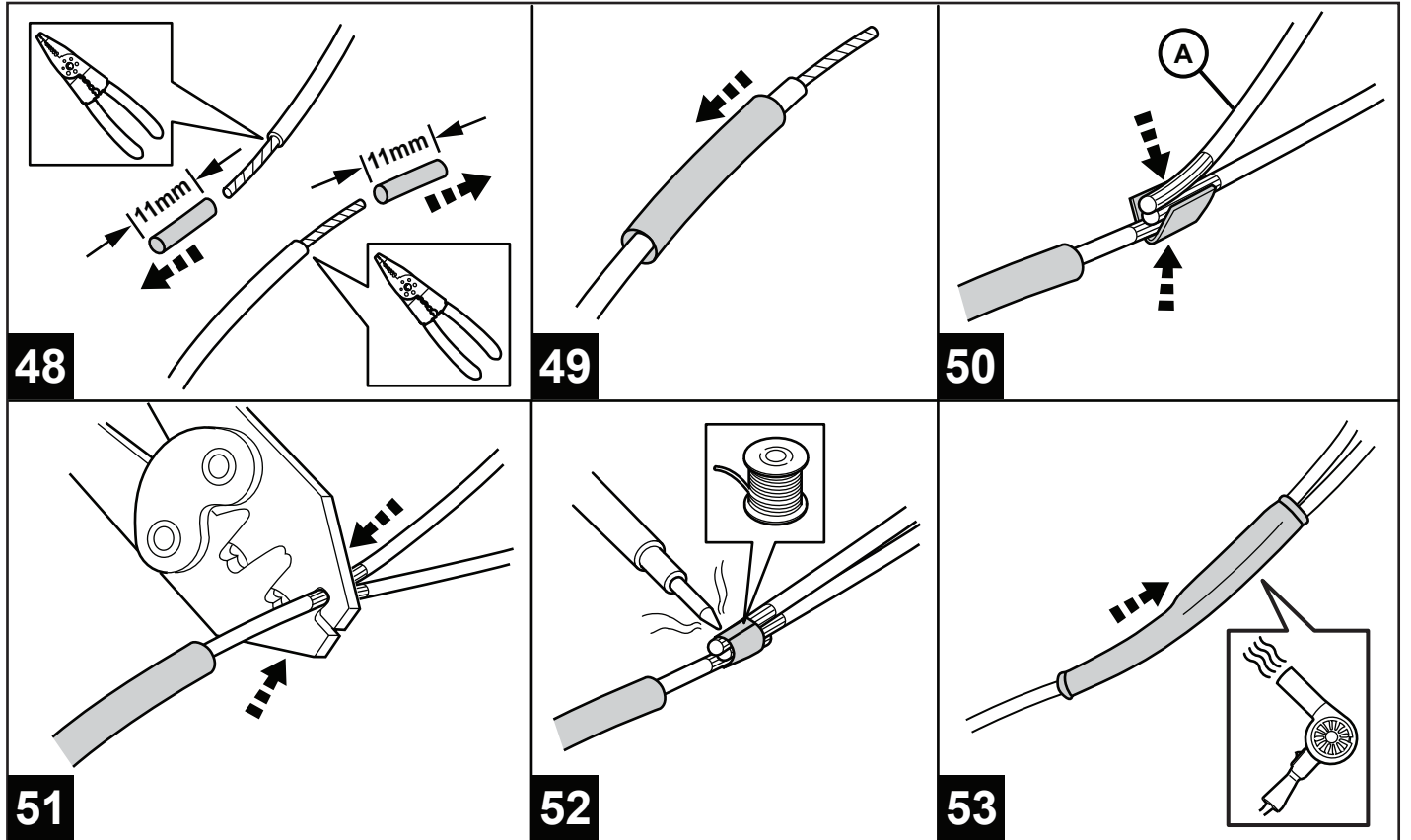
LOCATE SHRINK-WRAPPED WIRING BUNDLE IN FRONT OF BATTERY AND FOLLOW STEPS 48 THROUGH 53 TO SPLICE IN HARNESS (B)

Localisez le faisceau de câblage enveloppé près de la batterie et suivez les étapes 48 à 53 pour épisser les fils

Ubique el paquete de cables envuelto cerca de la batería y siga los pasos 48 a 53 para empalmar los cables.



47



IMPORTANT: COVER MUST BE PRESENT WHEN VEHICLE IS OPERATED ON PUBLIC ROADS.

IMPORTANT: REMOVE COVERS BEFORE USING LAMPS. DAMAGE TO LIGHTS WILL OCCUR IF LIGHTS ARE OPERATED WITH COVERS PRESENT.

Important: Le couvercle de la lampe doit être présent lors de la conduite sur les voies publiques

Important: Retirer les couvercles avant d'activer les lampes. Des dommages peuvent se produire si les couvercles sont en place lors de l'utilisation des lampes.

Importante: la cubierta de la lámpara debe estar presente cuando se conduce en la vía pública

Importante: Retire las cubiertas antes de activar las lámparas. Podría haber daños si las cubiertas están en su lugar cuando se utilizan las lámparas.

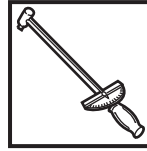
54

4X

**REVERSE STEPS 9 THROUGH 13
TO REINSTALL ALL VEHICLE COMPONENTS**

Inversez les étapes 9 à 13 pour réinstaller
tous les composants du véhicule

Invierta los pasos 9 a 13 para reinstalar todos
los componentes del vehículo.



**NOTE: FOLLOW THESE
TORQUE SPECIFICATIONS FOR
FASTENERS BEING REINSTALLED:**

Spécifications de couple pour la réinstallation de pièces
Especificaciones de par para la reinstalación de piezas

STEP 9 - TIRE LUG NUTS: 176 N m (130 ft lbs)

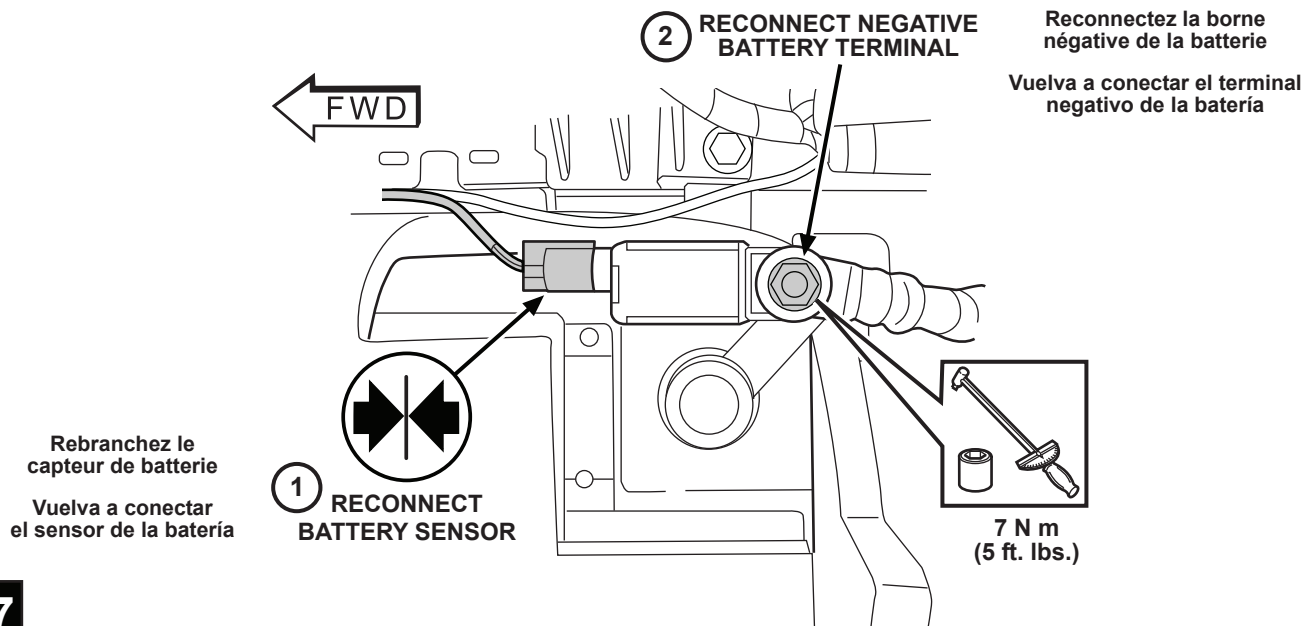
Étape 9 - Écrous de roue Paso 9 - Tuercas de rueda

STEP 10 - SECURE SPLASH GUARD FASTENERS TIGHTLY

Étape 10 - Bien sécuriser Paso 10 - Asegure firmemente

55

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