



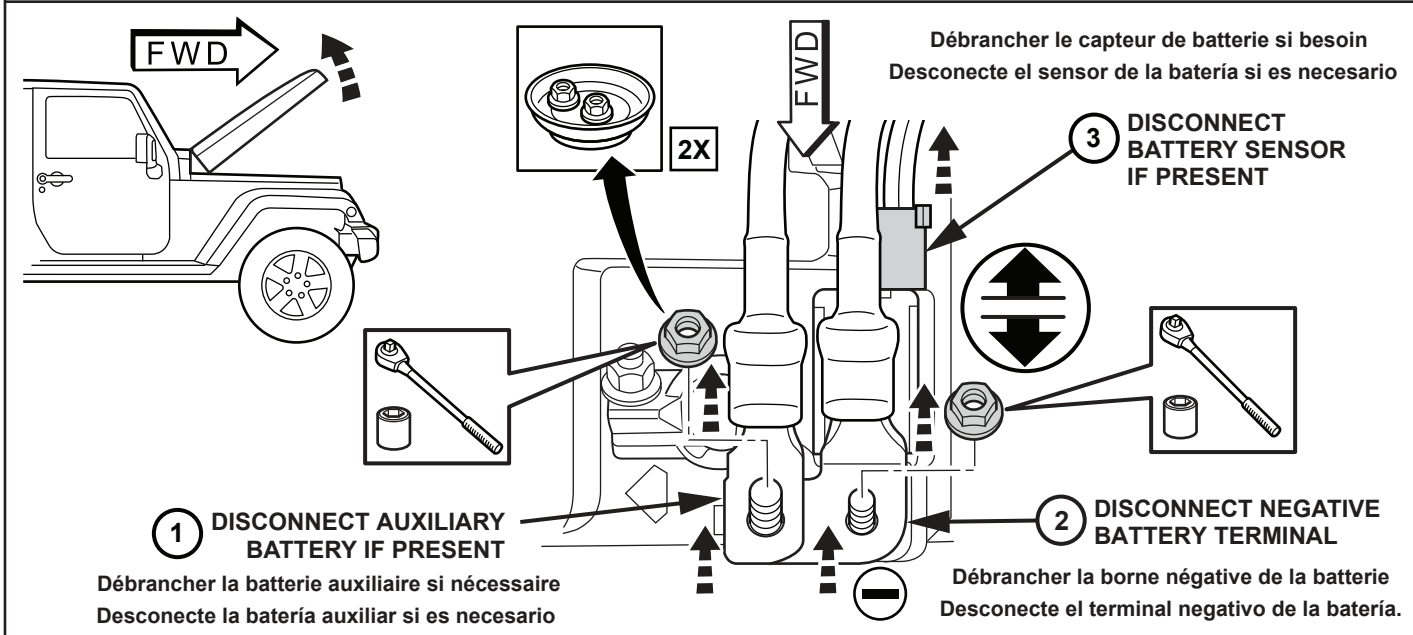
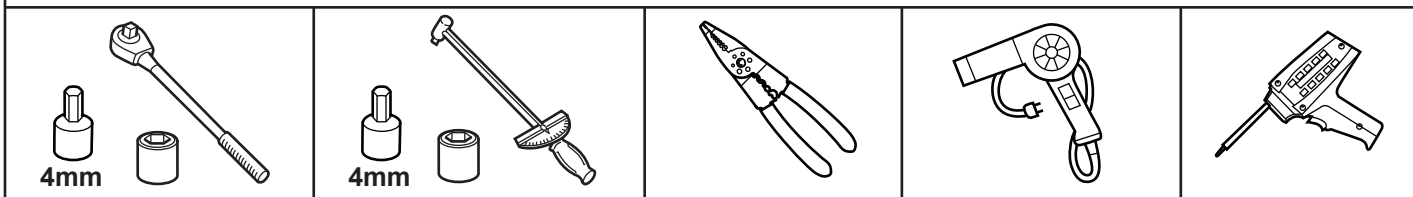
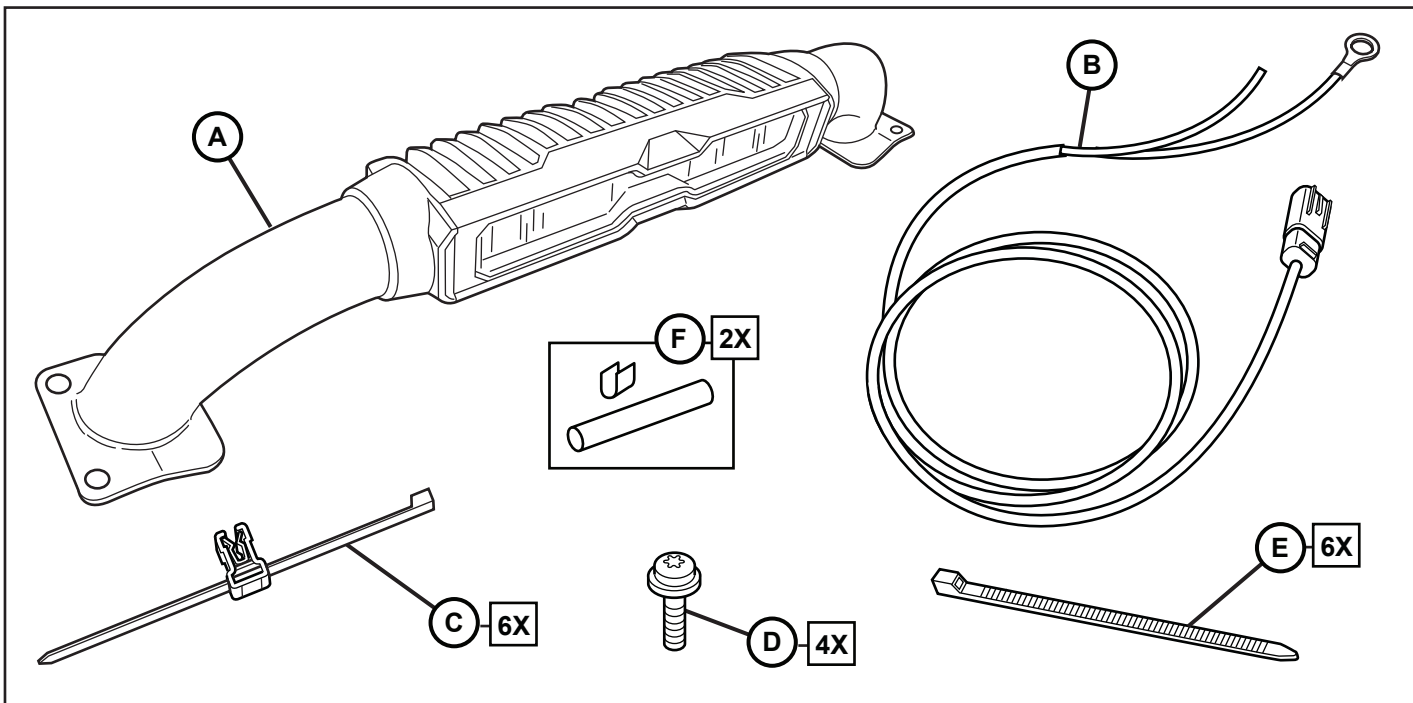
GRILL GUARD OFF ROAD LAMP

LAMPE HORS ROUTE GRILL GUARD

LÁMPARA DE TRAIL DE BARRA DE PARRILLA

JEEP WRANGLER / GLADIATOR

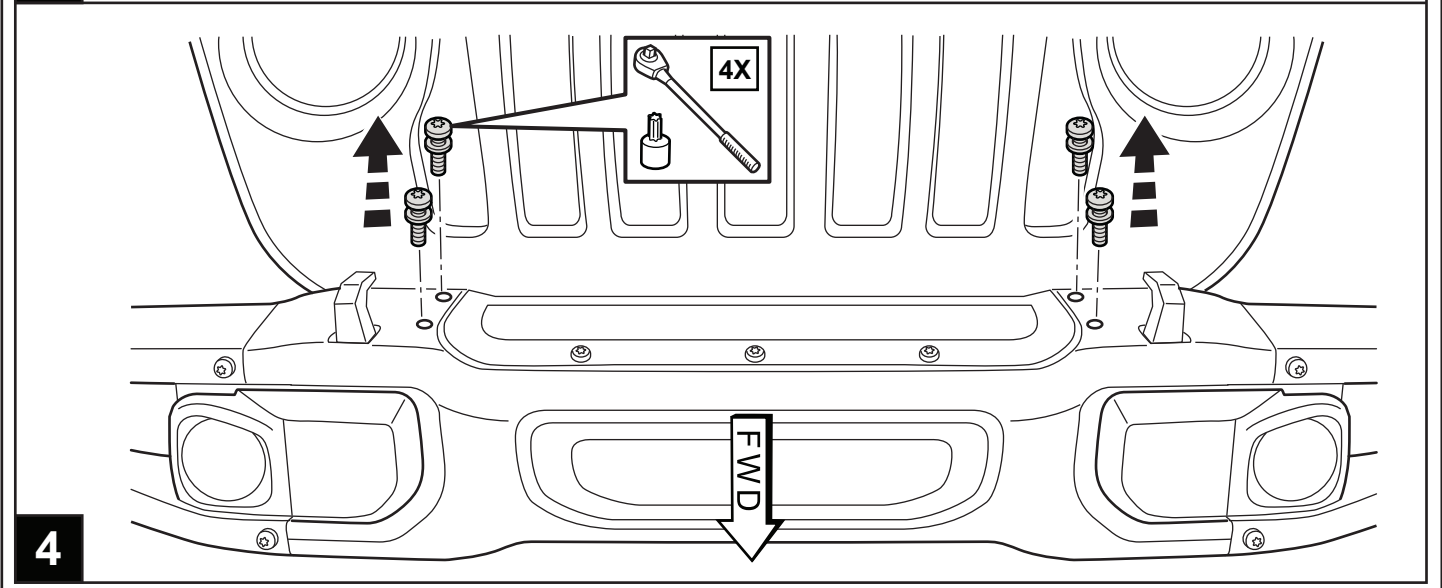
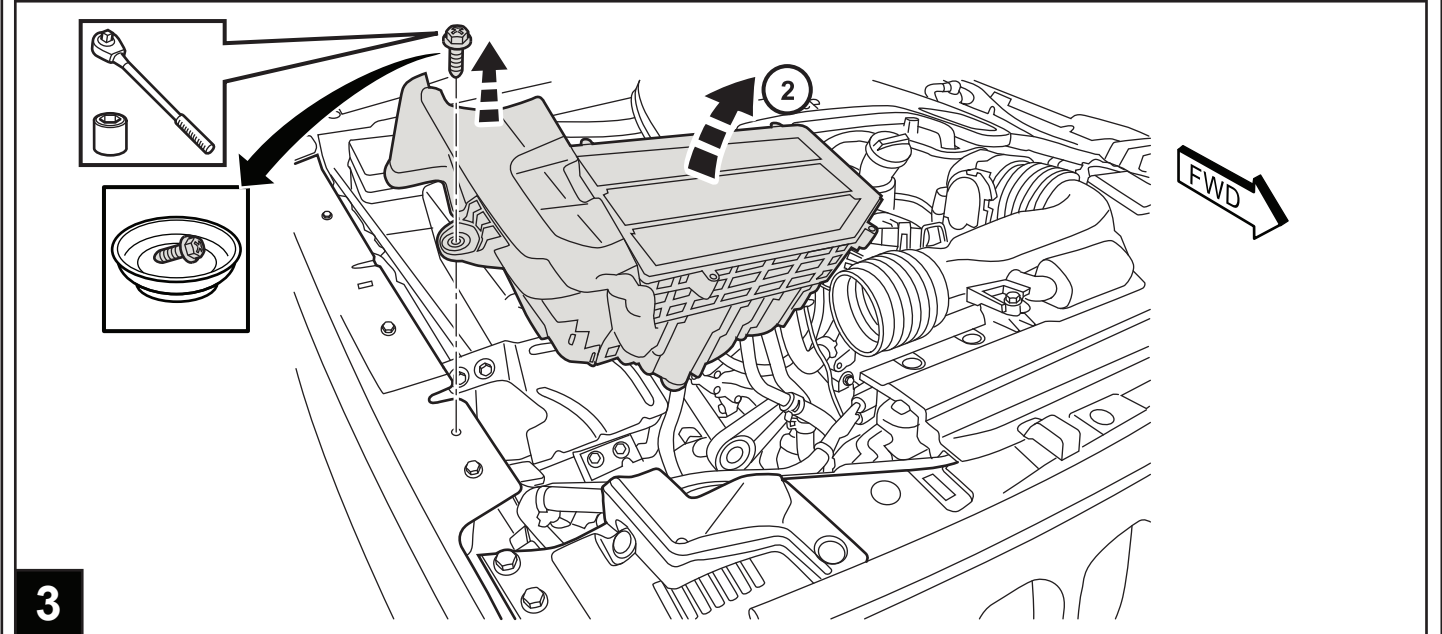
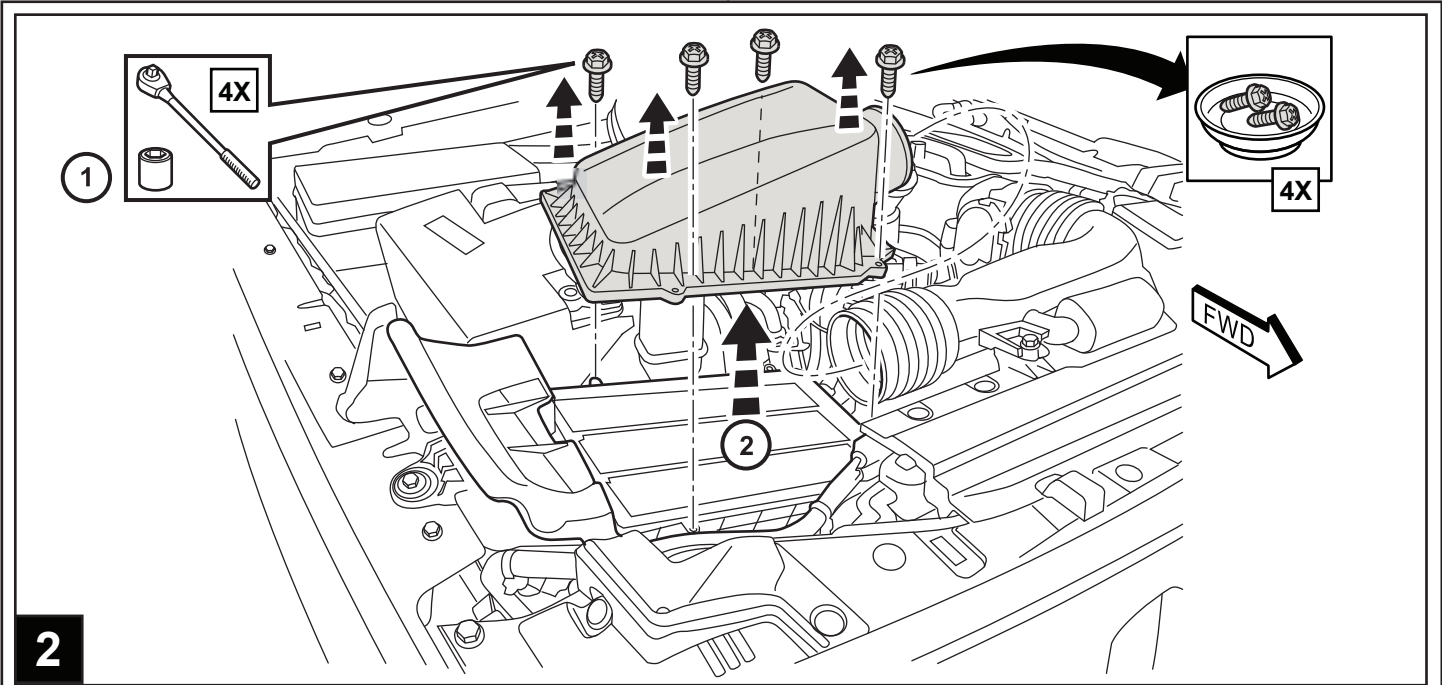
www.mopar.com

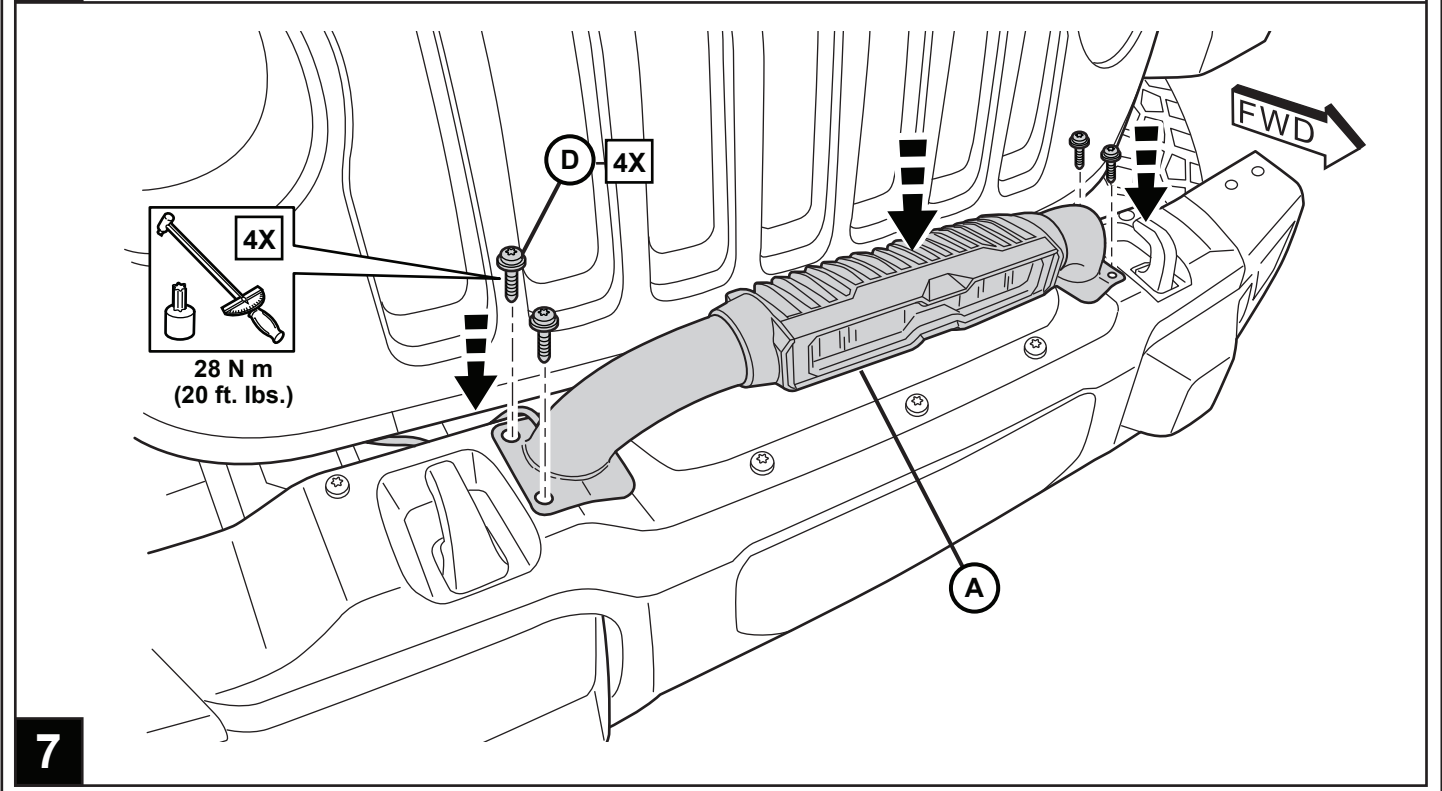
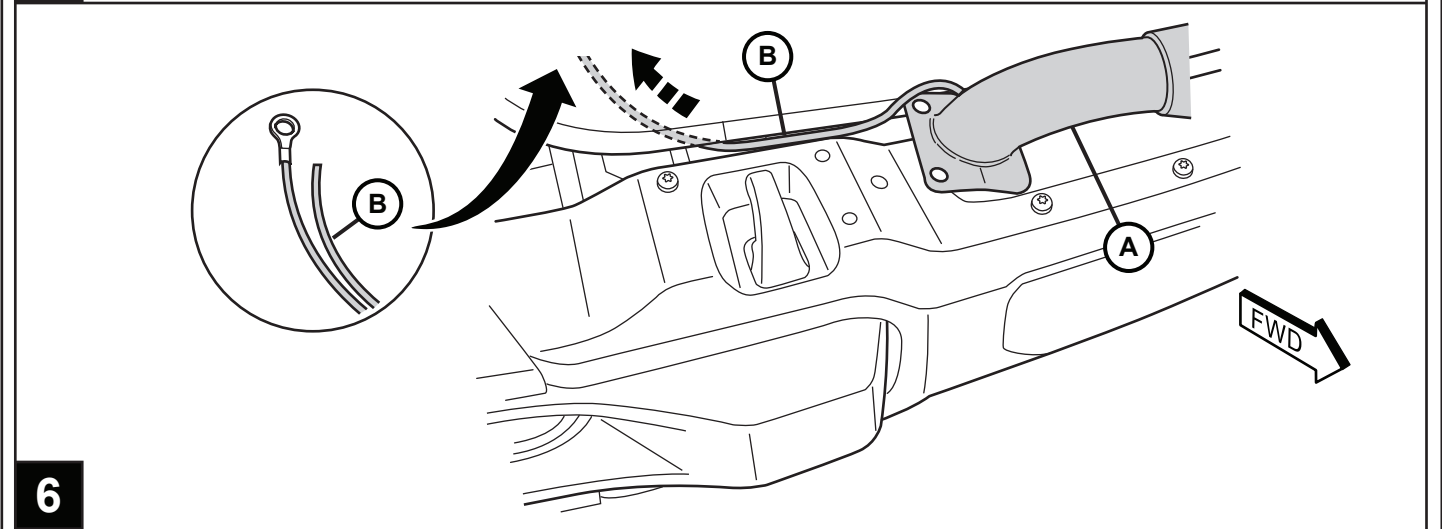
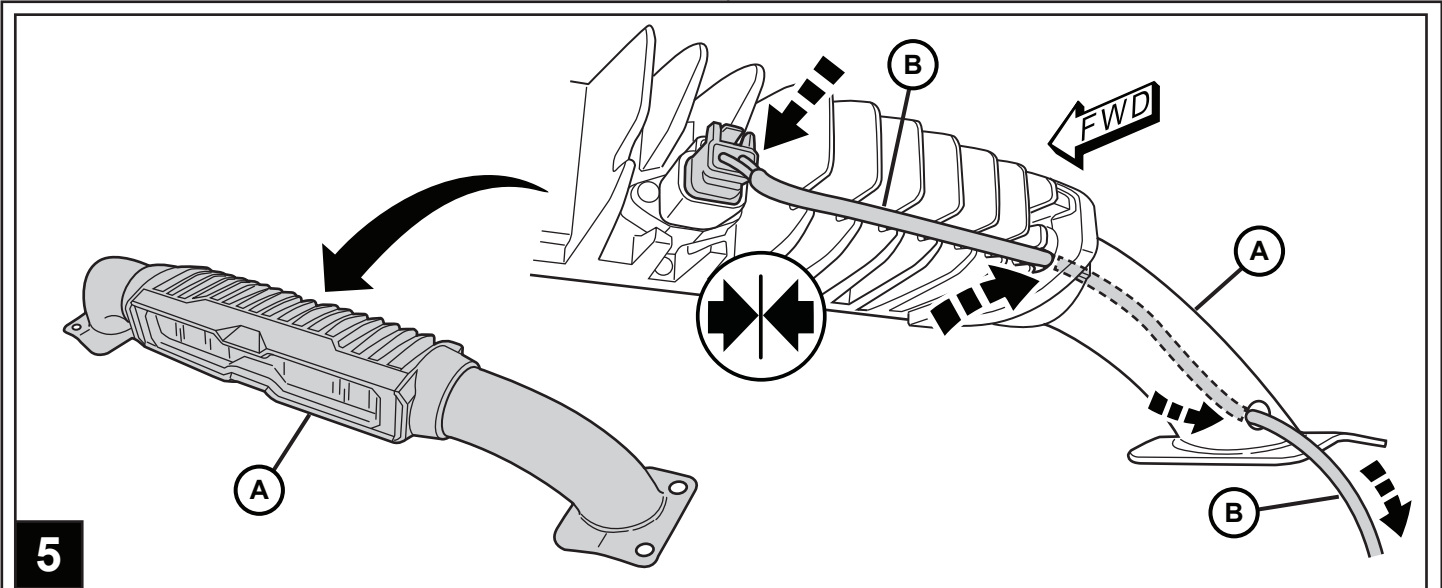


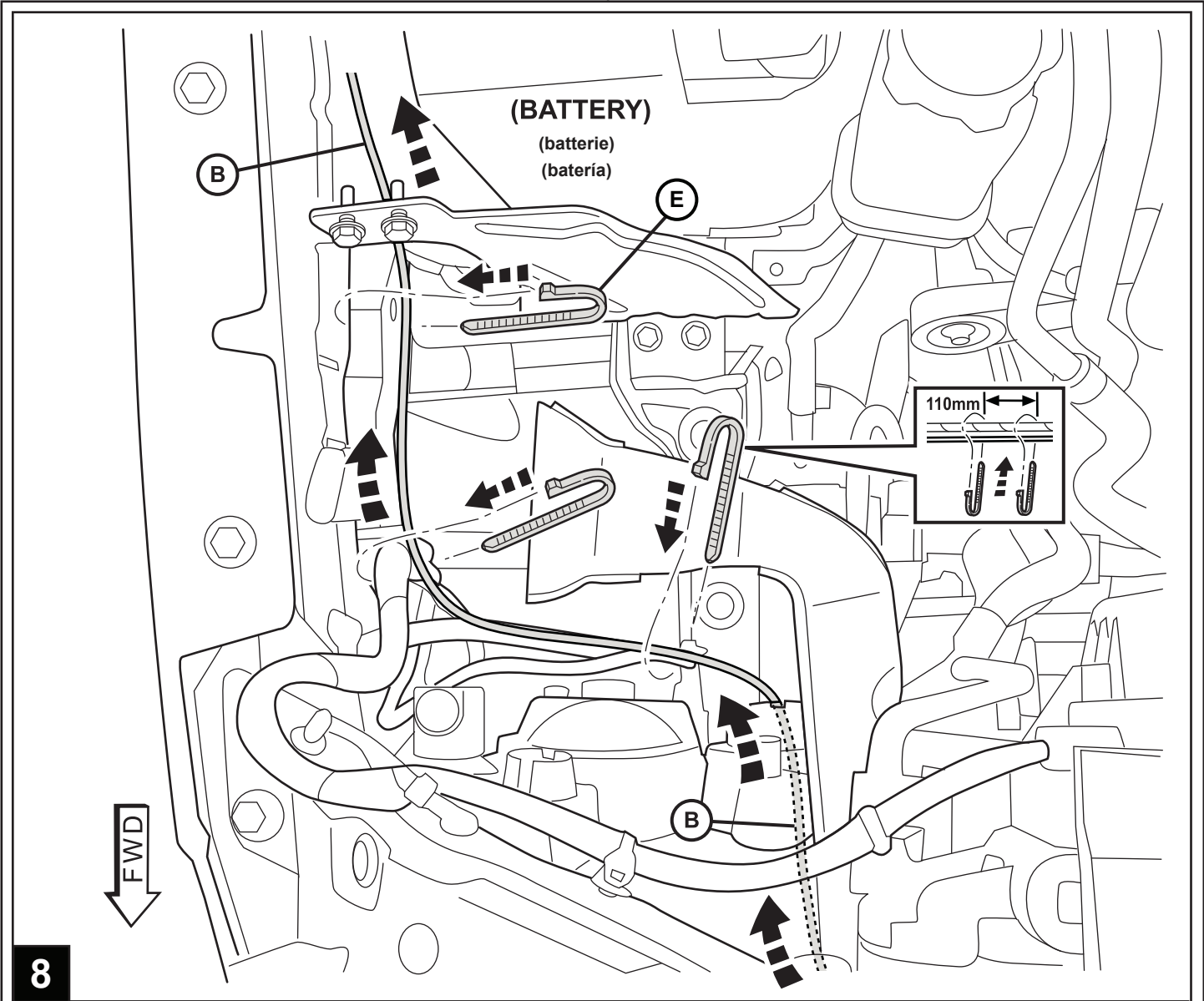
NOTE: BOTH GROUND BATTERY CONNECTIONS MUST BE ISOLATED FROM THE BATTERY

REMARQUE : Les deux connexions de batterie à la terre doivent être isolées de la batterie

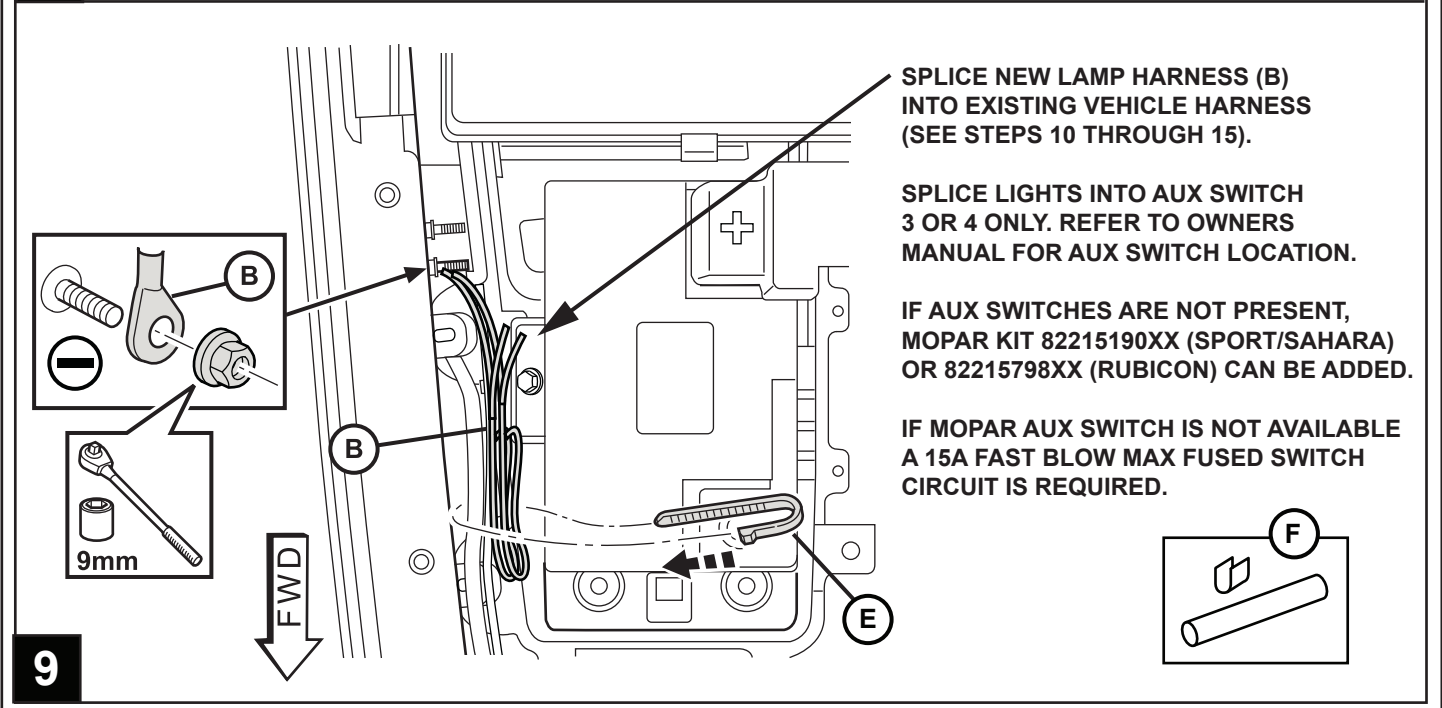
NOTA: Ambas conexiones a tierra de la batería deben estar aisladas de la batería.







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SPLICE NEW LAMP HARNESS (B) INTO EXISTING VEHICLE HARNESS (SEE STEPS 10 THROUGH 15).

SPLICE LIGHTS INTO AUX SWITCH 3 OR 4 ONLY. REFER TO OWNERS MANUAL FOR AUX SWITCH LOCATION.

IF AUX SWITCHES ARE NOT PRESENT, MOPAR KIT 82215190XX (SPORT/SAHARA) OR 82215798XX (RUBICON) CAN BE ADDED.

IF MOPAR AUX SWITCH IS NOT AVAILABLE A 15A FAST BLOW MAX FUSED SWITCH CIRCUIT IS REQUIRED.

Épisser le nouveau faisceau de lampe (B) dans le harnais du véhicule existant (voir les étapes 10 à 15).

Raccordez les lumières au commutateur auxiliaire 3 ou 4 uniquement.
Voir le manuel du propriétaire pour l'emplacement du commutateur auxiliaire.

Si les contacts auxiliaires ne sont pas présents, Kit Mopar 82215190XX (Sport/Sahara) ou 82215798XX (Rubicon) peuvent être ajoutés.

Si le commutateur auxiliaire Mopar n'est pas disponible, un interrupteur à fusion rapide max 15 ampères circuit est nécessaire.

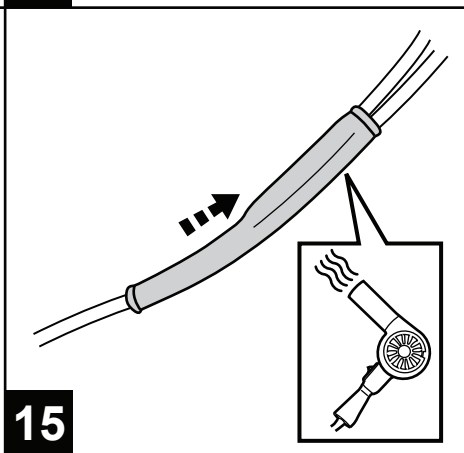
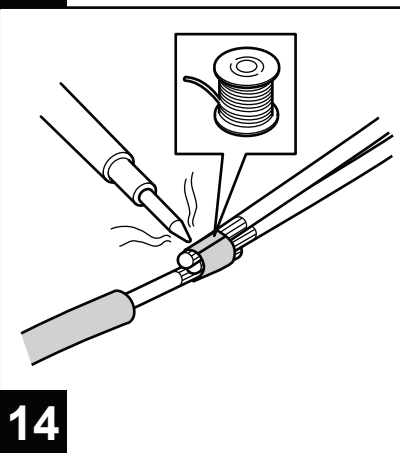
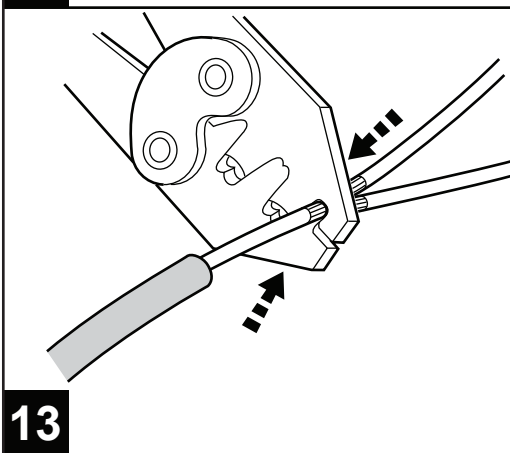
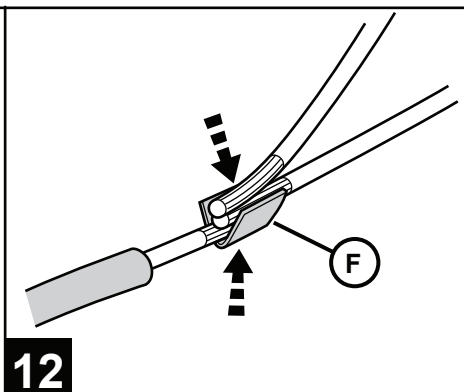
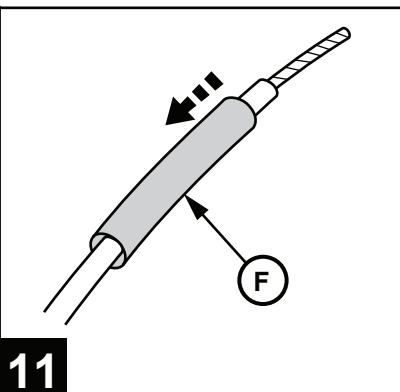
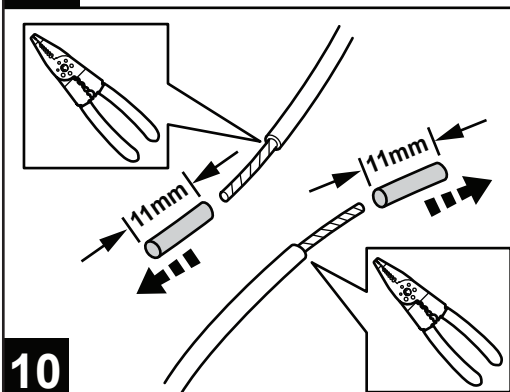
Empalme el nuevo arnés de la lámpara (B) en el arnés del vehículo existente (vea los pasos 10 a 15).

Empalme las luces en el interruptor auxiliar 3 o 4 únicamente.
Consulte el manual del propietario para conocer la ubicación del interruptor auxiliar.

Si los interruptores auxiliares no están presentes, Kit Mopar 82215190XX (Sport / Sahara) o se puede agregar 82215798XX (Rubicon).

Si el interruptor auxiliar Mopar no está disponible, un interruptor con fusible máximo de golpe rápido de 15 amperios Se requiere circuito.

9B



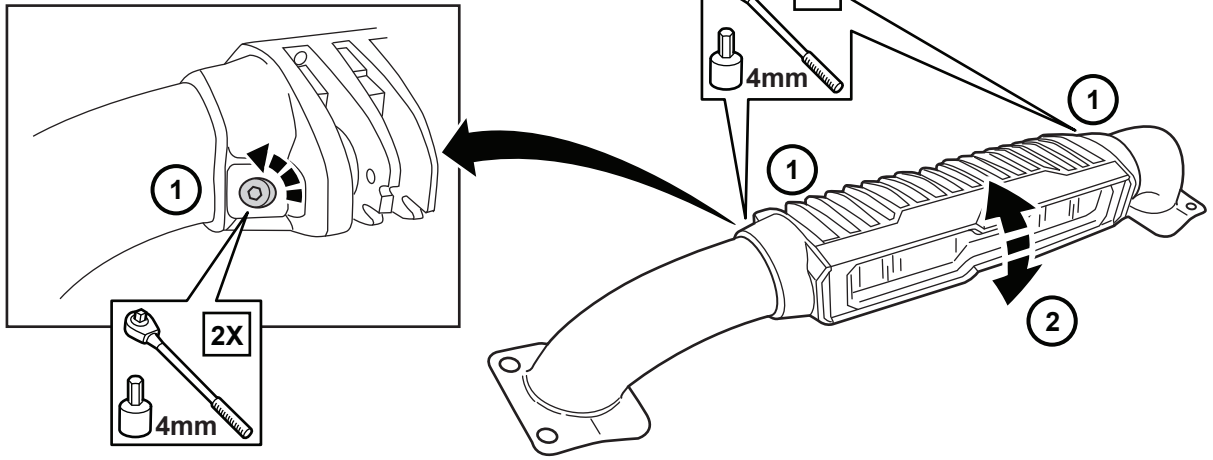
**REVERSE STEPS 2 AND 3 TO REINSTALL ALL VEHICLE COMPONENTS
CHECK ALL WIRING AND TRIM CABLE TIES**

Inversez les étapes 2 et 3 pour réinstaller tous les composants du véhicule
Vérifiez tout le câblage et coupez les attaches de câble

Invierta los pasos 2 y 3 para reinstalar todos los componentes del vehículo
Verifique todo el cableado y recorte las bridas.

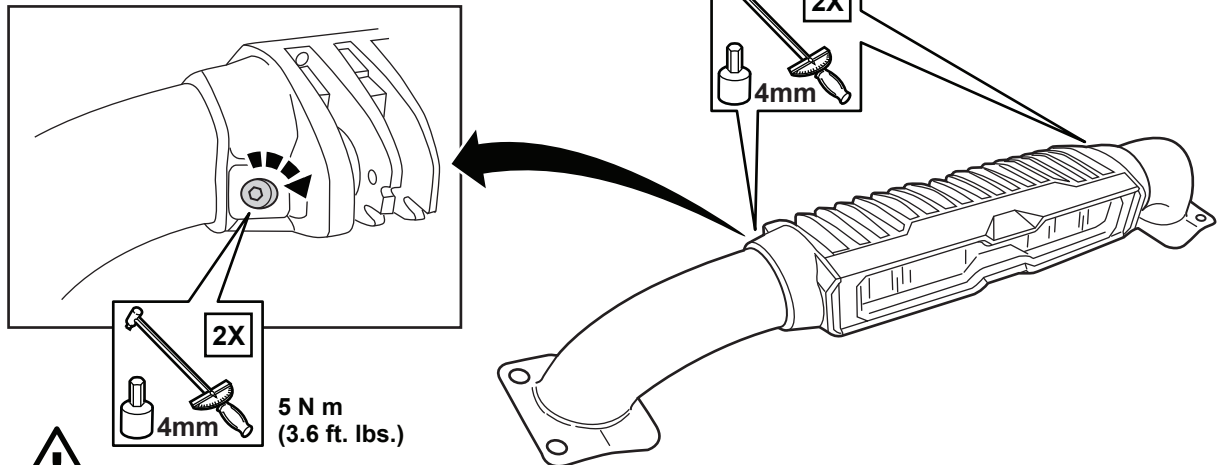
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LAMP ADJUSTMENT Réglage de la lampe Ajuste de la lámpara



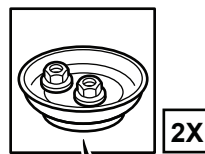
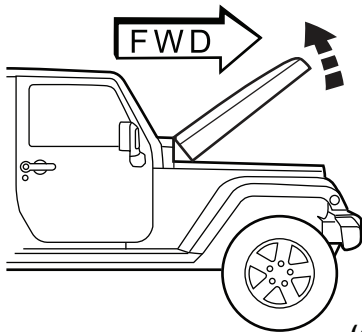
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LAMP ADJUSTMENT Réglage de la lampe Ajuste de la lámpara



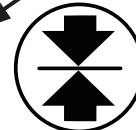
DO NOT OVER TIGHTEN
Ne pas trop serrer No apriete demasiado

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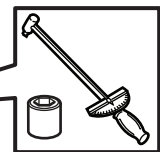
Reconnecter le capteur de batterie si besoin
Reconectar el sensor de la batería si es necesario

1 RECONNECT BATTERY SENSOR IF PRESENT



6 N m (4.4 ft. lbs.)

6 N m (4.4 ft. lbs.)



3 RECONNECT AUXILIARY BATTERY IF PRESENT

Reconnecter la batterie auxiliaire si nécessaire
Reconectar la batería auxiliar si es necesario

2 RECONNECT NEGATIVE BATTERY TERMINAL

Reconnecter la borne négative de la batterie
Reconectar el terminal negativo de la batería.

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