

**US** INSTALLATION INSTRUCTION - NEUTRAL TOW INDICATOR

**E** INSTRUCCIONES DE INSTALACION - INDICADOR NEUTRAL DEL REMOLQUE

**F** INSTRUCTIONS D'INSTALLATION - INDICATEUR NEUTRE DE REMORQUAGE



**LINCOLN**

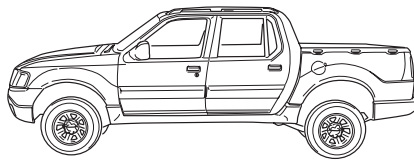
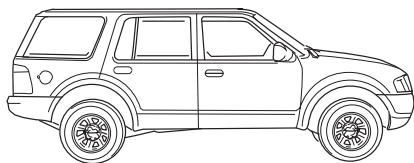
Mercury



Subject to alteration without notice  
Reservadas modificaciones tecnicas  
Sous reserve de modifications techniques

**EXPLORER WITH 4.6L (V8) /4WD AUTOMATIC TRANSMISSION (EXCLUDING AWD) 2006** →

**EXPLORER SPORT TRAC WITH 4.6L (V8) /4WD AUTOMATIC TRANSMISSION (EXCLUDING AWD) 2007** →



PERSONAL INJURY  
LESIONES PERSONALES  
RISQUE DE BLESSURE



VEHICLE DAMAGE  
DANO DE VEHICULO  
DOMMAGE AU VEHICULE



INCORRECT  
INCORRECTO  
INCORRECT



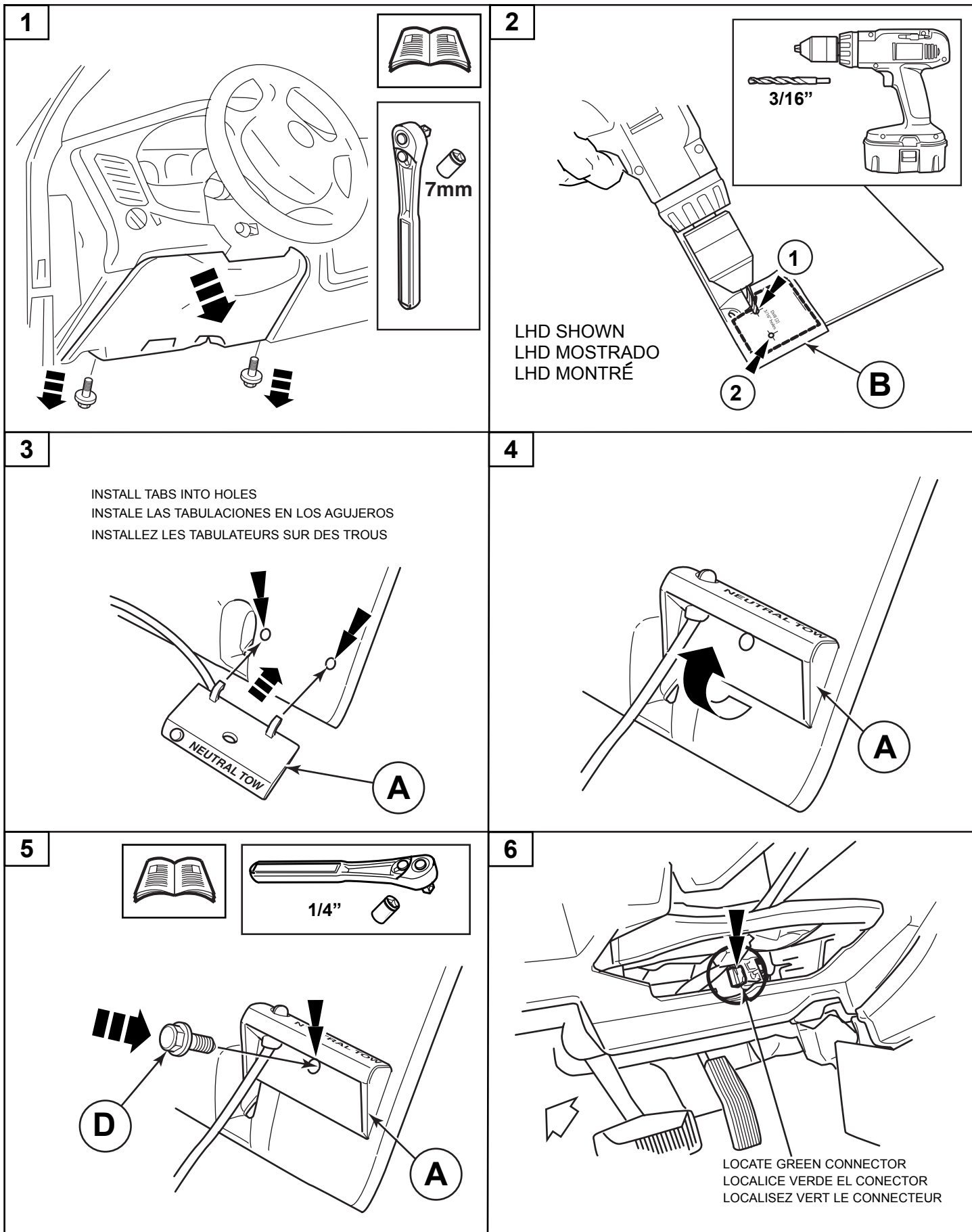
CORRECT  
CORRECTO  
CORRECT

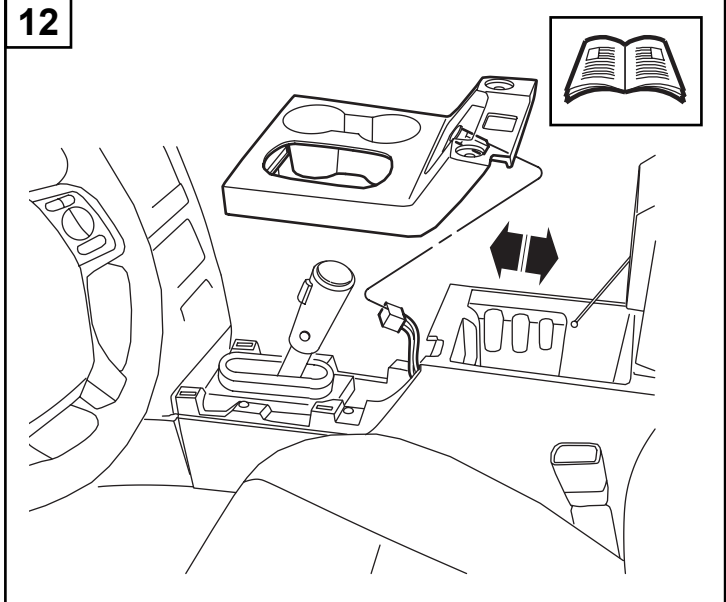
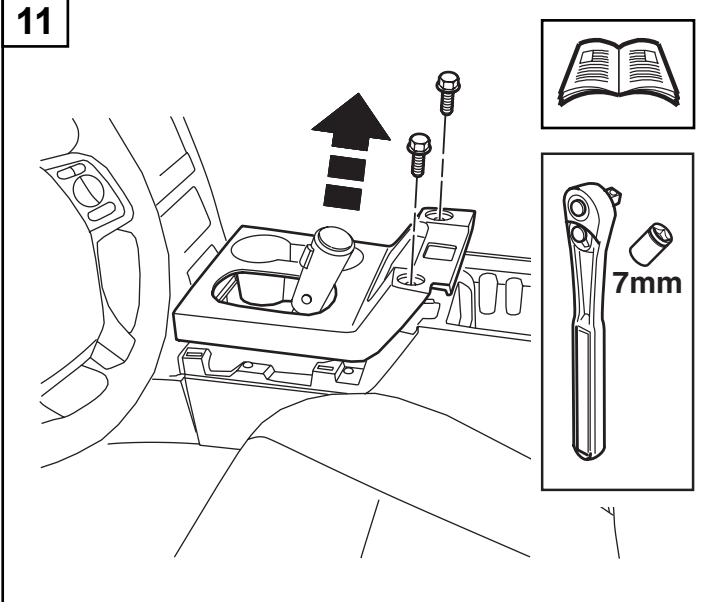
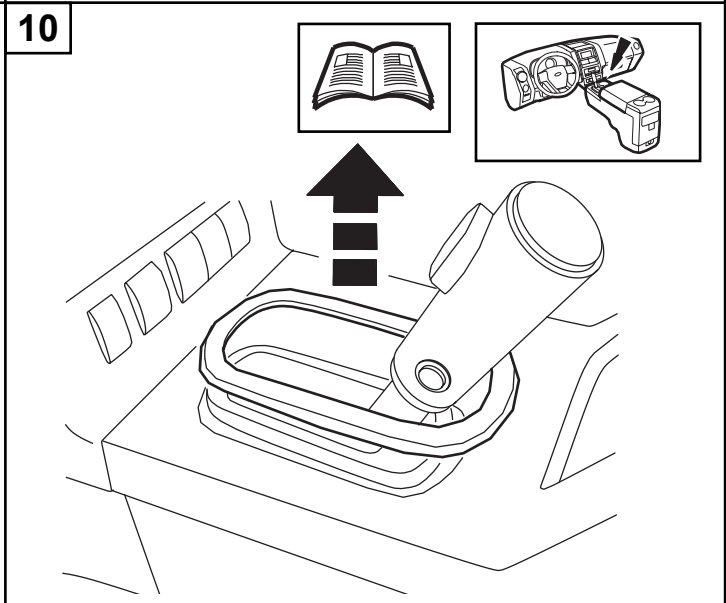
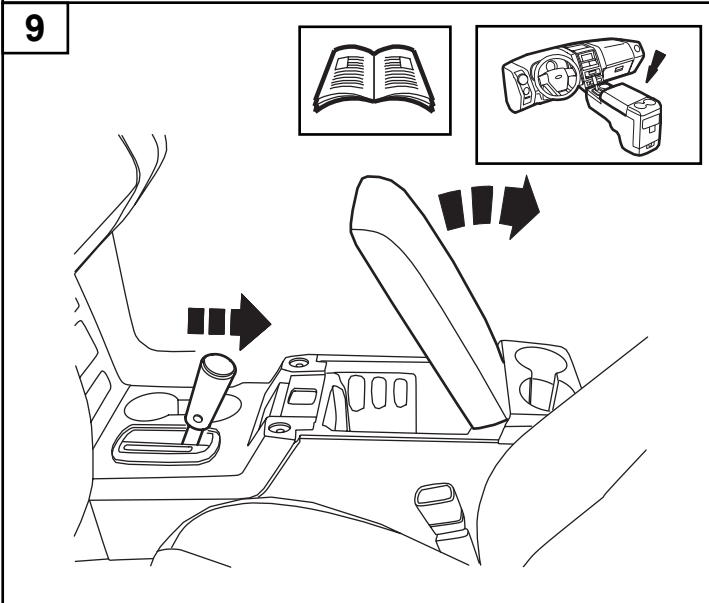
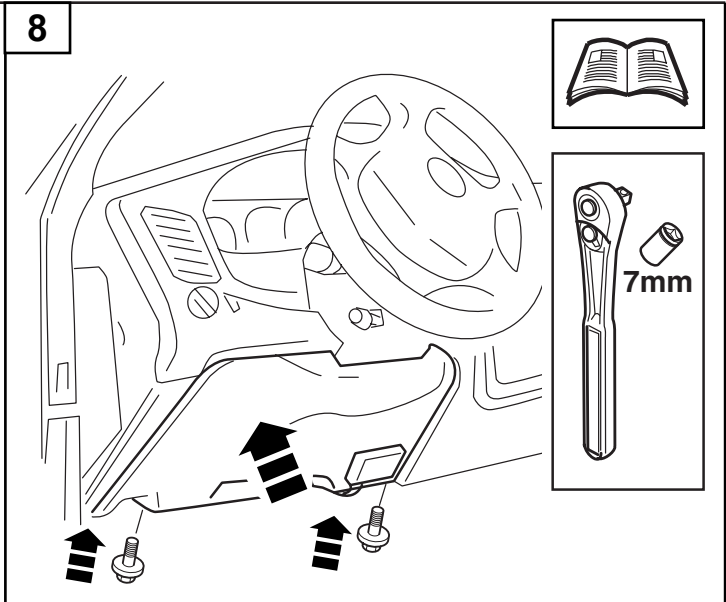
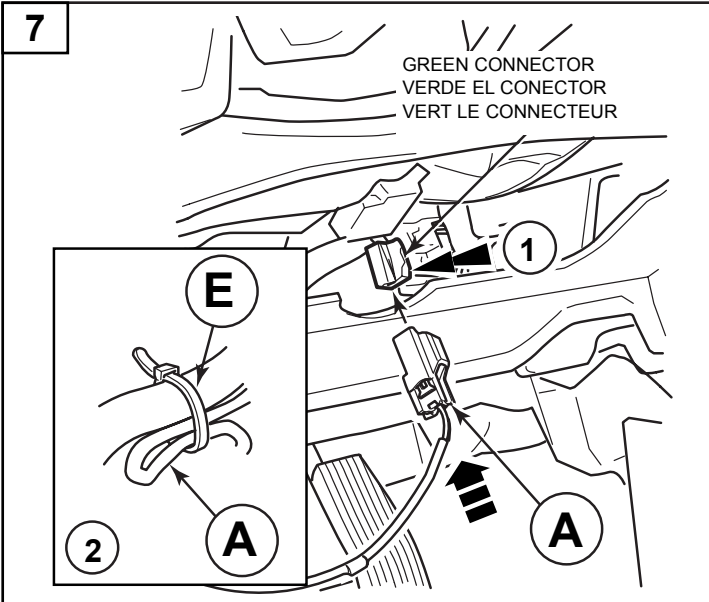


SEE MANUAL  
VER MANUAL  
VOIR LE MANUEL

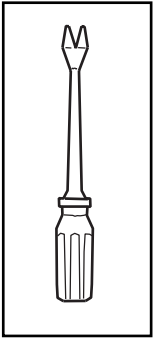
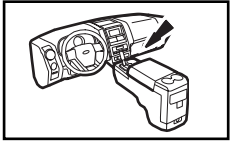
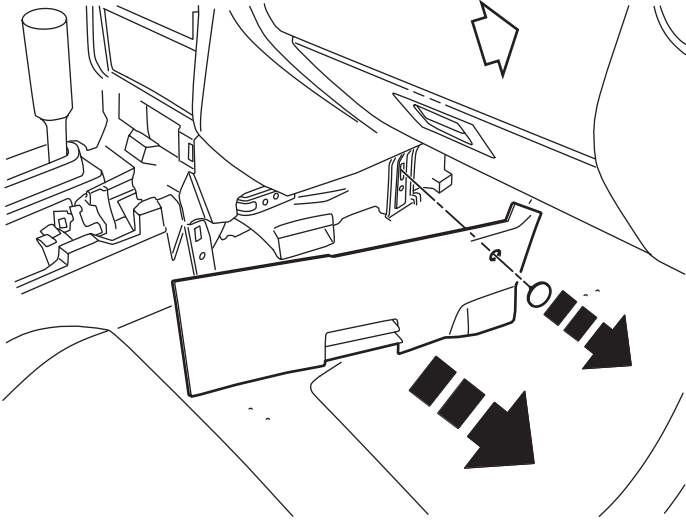
<p><b>A</b></p>	<p><b>B</b></p>	<p><b>C</b></p>	<p><b>D</b></p>	<p><b>E</b></p>
<p><b>F</b></p> <p><b>WARNING!</b> TO AVOID PERSONAL INJURY OR PROPERTY DAMAGE:</p> <p>THIS MODULE HAS NEUTRAL TOW CAPABILITY. PARKING BRAKE MUST BE SET AND WHEELS MUST BE BLOCKED BEFORE DISCONNECTING THE BATTERY. FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN UNEXPECTED VEHICLE MOVEMENT.</p> <p>See Owner's Guide and Supplement for additional instructions. </p> <p><b>1L24-7E385-FA</b></p>	<p><b>H</b></p> <p><b>WARNING!</b></p> <p>THIS VEHICLE HAS NEUTRAL TOW CAPABILITY. PARKING BRAKE MUST BE SET AND WHEELS MUST BE BLOCKED BEFORE DISCONNECTING THE BATTERY. FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN UNEXPECTED VEHICLE MOVEMENT.</p> <p>See Owner's Guide and Supplement for additional instructions. </p> <p><b>F67A-7E385-CA</b></p>	<p><b>TOOLS REQUIRED</b> <b>HERRAMIENTAS NECESARIAS</b> <b>OUTILS NÉCESSAIRES</b></p>		
<p><b>G</b></p> <p><b>WARNING!</b> TO AVOID PERSONAL INJURY OR PROPERTY DAMAGE:</p> <p>THIS MODULE HAS NEUTRAL TOW CAPABILITY. PARKING BRAKE MUST BE SET AND WHEELS MUST BE BLOCKED BEFORE DISCONNECTING THE BATTERY. FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN UNEXPECTED VEHICLE MOVEMENT.</p> <p>See Owner's Guide and Supplement for additional instructions. </p> <p><b>1L24-7E385-EA</b></p>	<p><b>I</b></p> <p><b>WARNING!</b></p> <p>NEUTRAL TOW FEATURE IS ENABLED IN THIS MODULE. ALWAYS ENSURE THAT NEUTRAL FEATURE IS ENABLED IN ANY REPLACEMENT MODULE, AND ALL ASSOCIATED LABELS ARE INSTALLED.</p> <p>DO NOT USE THIS MODULE TO REPLACE A MODULE THAT DOES NOT HAVE THE NEUTRAL TOW FEATURE ENABLED.</p> <p>See Owner's Guide and Supplement for additional instructions. </p> <p><b>1L24-7E385-DA</b></p>	<p><b>J</b></p> <p><b>WARNING!</b></p> <p>NEUTRAL TOW SWITCH PRESENT ON THIS SHIFTER.</p> <p>ALWAYS ENSURE THAT THE NEUTRAL TOW SWITCH IS INSTALLED IN ANY REPLACEMENT SHIFTER, AND ASSOCIATED WARNING LABEL INSTALLED.</p> <p>DO NOT USE THIS SHIFTER TO REPLACE A SHIFTER THAT DOES NOT HAVE THE NEUTRAL TOW SWITCH FEATURE.</p> <p>See Owner's Guide and Supplement for additional instructions. </p> <p><b>6L2J-7E385-AA</b></p>		



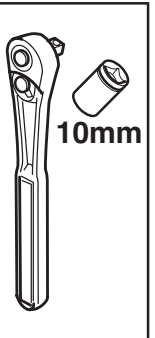
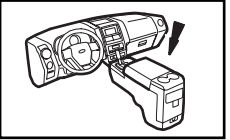
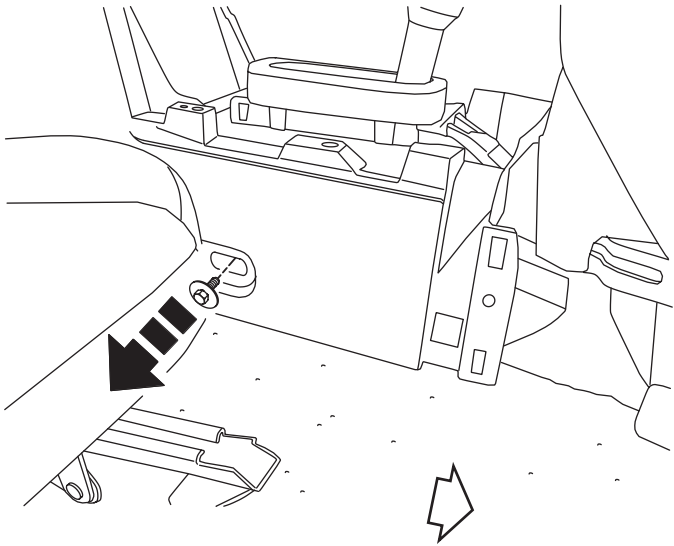




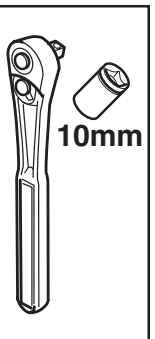
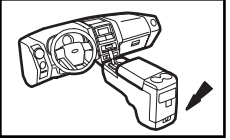
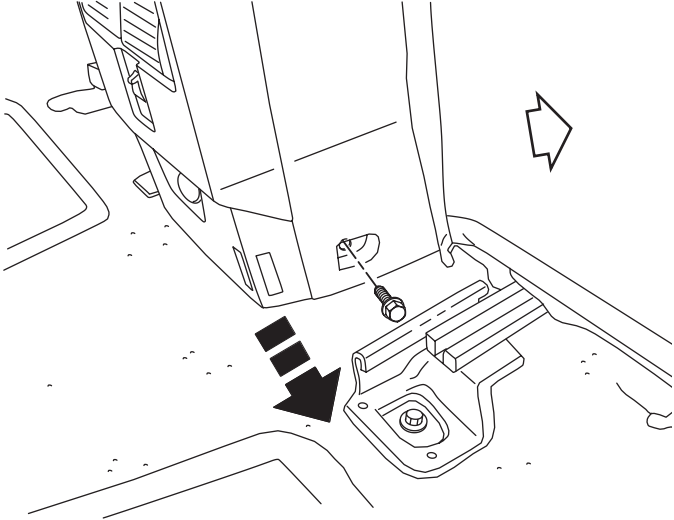
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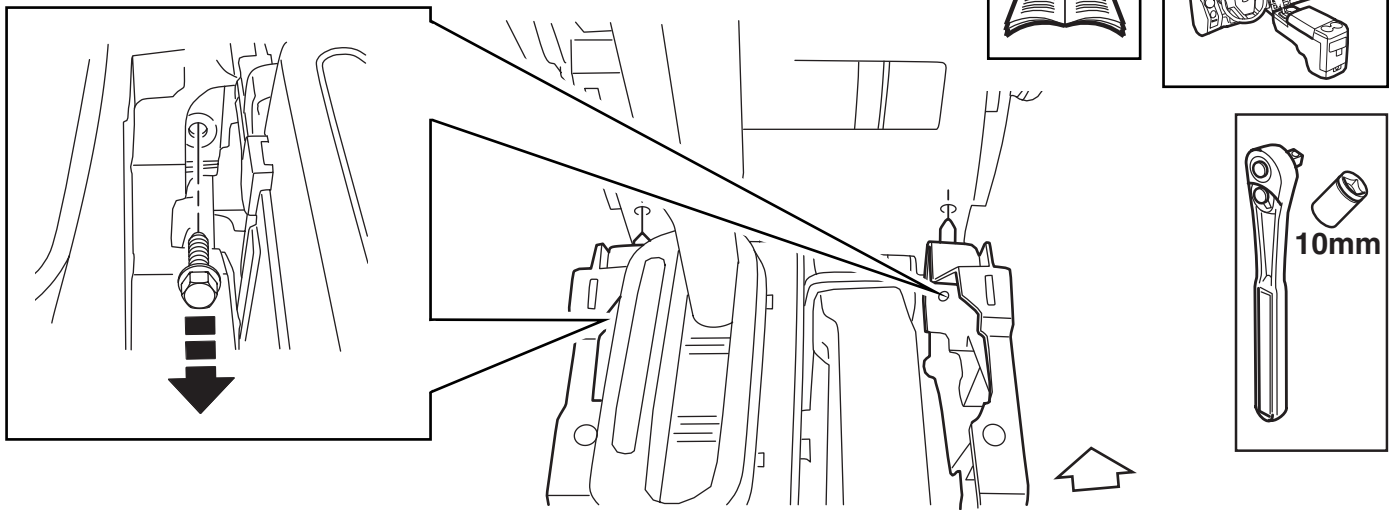
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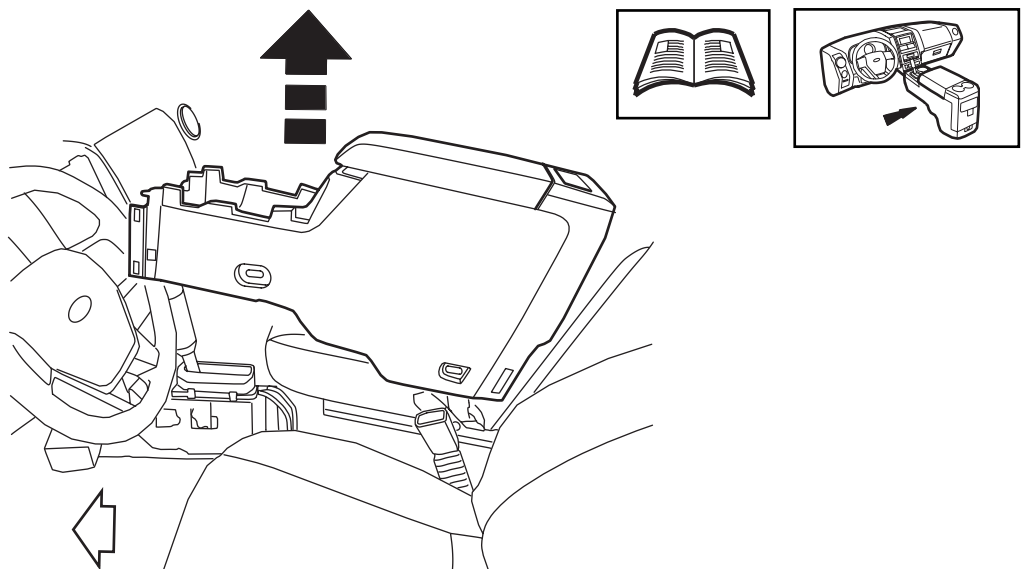
16

REPEAT STEPS 13,14, & 15 FOR OTHER SIDE.  
REPITA LOS PASOS 13,14, & 15 EN EL OTRO LADO.  
RÉPÉTER L'OPÉRATION 13,14, & 15 DE L'AUTRE CÔTÉ.

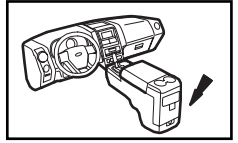
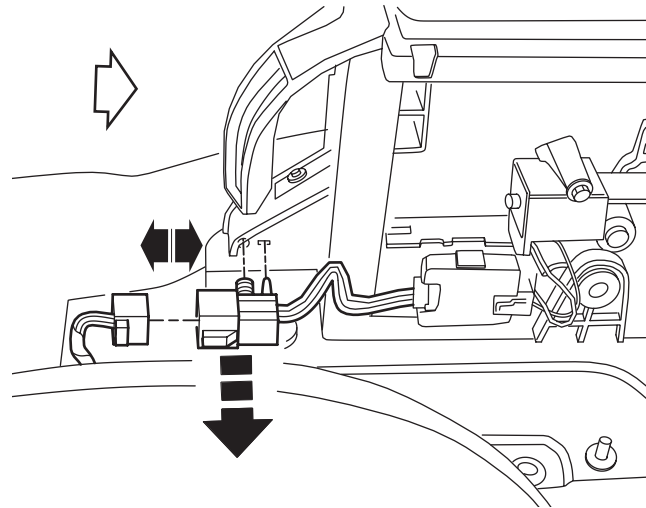
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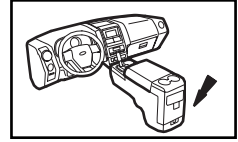
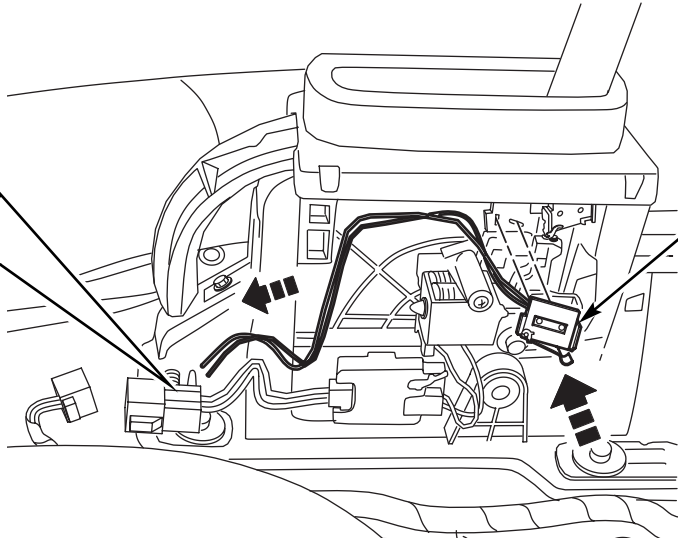
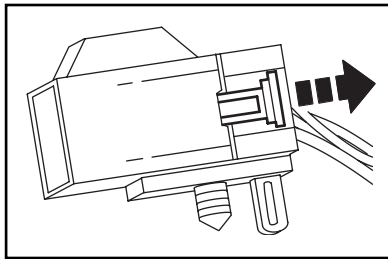
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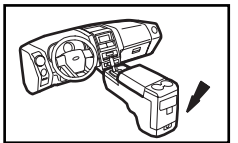
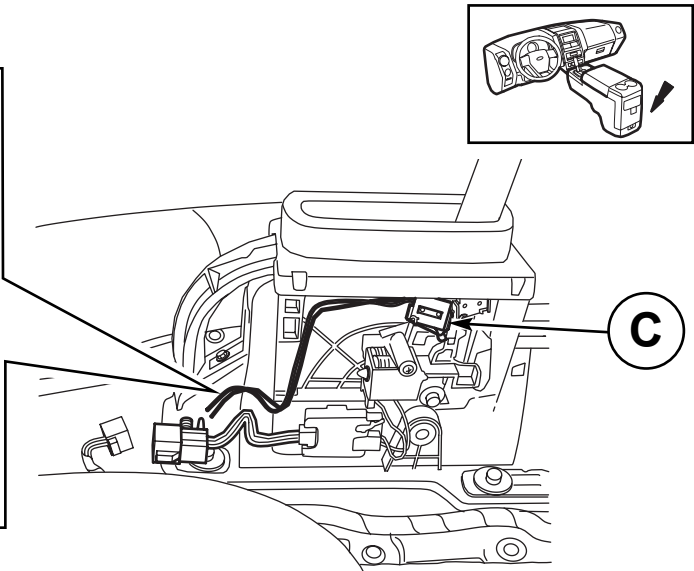
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TERMINAL END  
EXTREMO DEL TERMINAL  
EXTRÉMITÉ COSSE

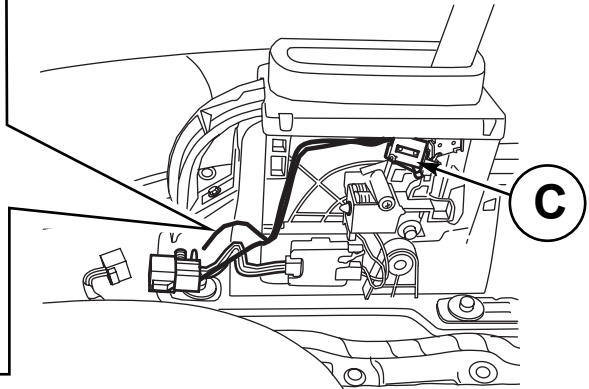
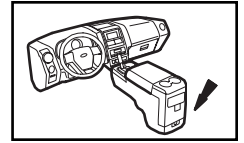
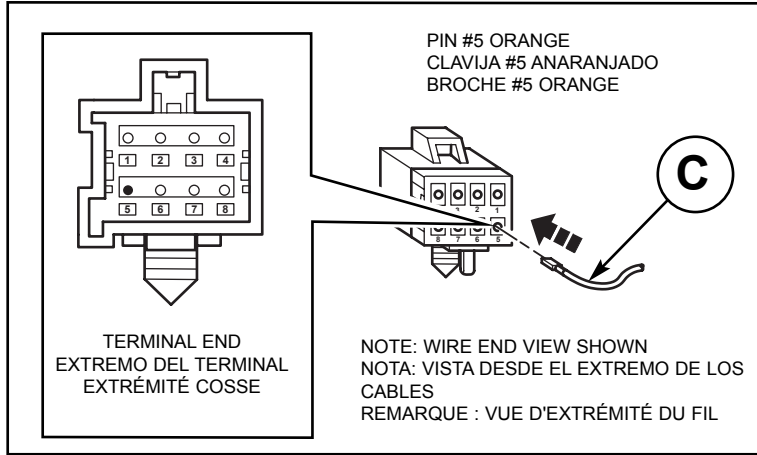
PIN #4 BLUE  
CLAVIJA #4 AZUL  
BROCHE #4 BLEU

C

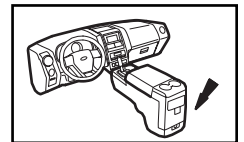
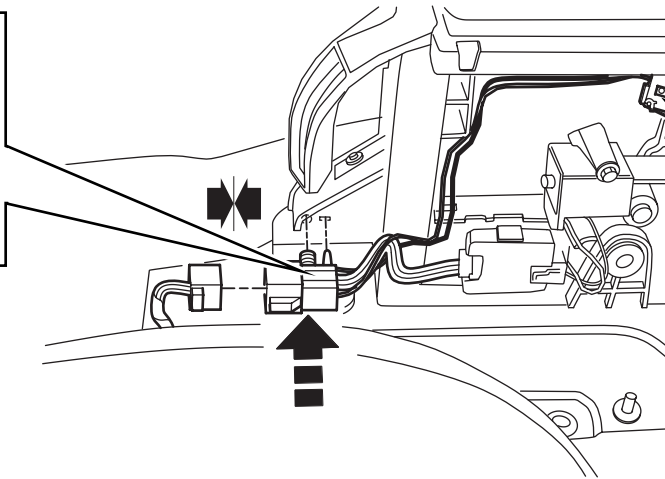
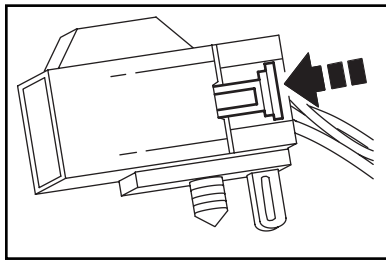
NOTE: WIRE END VIEW SHOWN  
NOTA: VISTA DESDE EL  
EXTREMO DE LOS CABLES  
REMARQUE : VUE D'EXTRÉMITÉ  
DU FIL



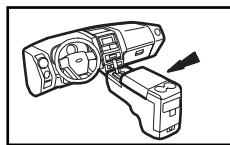
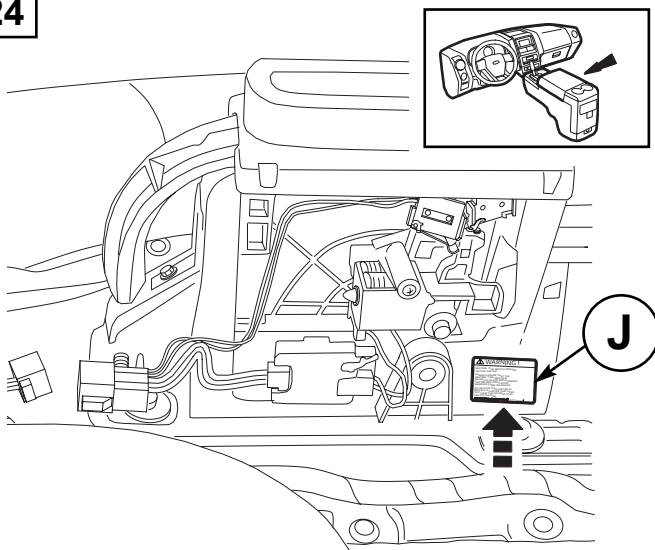
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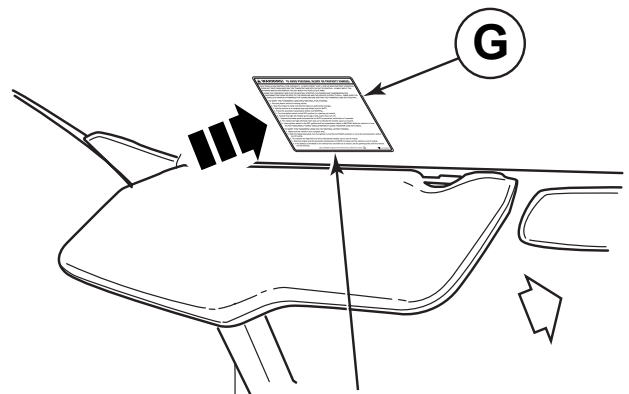
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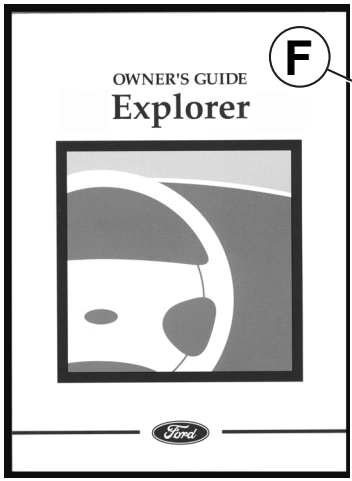
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LABEL PLACED ON HEADLINER, CENTERED OFF OF DRIVER'S SUNVISOR  
 ESCRITURA DE LA ETIQUETA PUESTA EN EL HEADLINER, CENTRADO  
 APAGADO DEL SUNVISOR DEL PROGRAMA PILOTO  
 ÉTIQUETTE PLACÉE SUR LE VEDETTE, CENTRÉ HORS FONCTION DU  
 SUNVISOR DU GESTIONNAIRE



F

**⚠ WARNING!**  
**TO AVOID PERSONAL INJURY OR PROPERTY DAMAGE:**

THIS VEHICLE HAS NEUTRAL TOW CAPABILITY. ALWAYS VERIFY THAT A LOW OR DEAD BATTERY CONDITION DOES NOT EXIST WHEN SHIFTING THE TRANSFER CASE INTO OR OUT OF NEUTRAL. ALWAYS APPLY THE PARKING BRAKE AND REMOVE THE KEY WHEN THE VEHICLE IS IN PARK. WHEN THE TRANSFER CASE IS IN THE NEUTRAL POSITION, THE ENGINE AND TRANSMISSION ARE DISCONNECTED FROM THE REST OF THE CHASSIS AND THE VEHICLE IS FREE TO ROLL. MAKE SURE THE VEHICLE IS PROPERLY PREPARED FOR TOWING BEFORE SHIFTING THE TRANSFER CASE INTO NEUTRAL.

**TO SHIFT THE TRANSFER CASE INTO NEUTRAL FOR TOWING:**

1. Securely attach vehicle to towing vehicle.
2. Start the engine to make sure that the battery is sufficiently charged.
3. Vehicle must be at a complete stop and shifted into 4x4 AUTO.
4. Place the automatic transmission shifter into NEUTRAL.
5. Turn the Ignition switch to the OFF position (i.e., steering not locked).
6. Neutral tow light will initially go through a bulb check; then turn off.
7. Depress the brake pedal and press the 4x4 AUTO pushbutton; hold both for 5 seconds.
8. The neutral tow light will flash; then stay on to indicate the transfer case is in neutral.
9. Leave ignition switch in the OFF position and the transmission shifter in NEUTRAL while the vehicle is in tow.

**DO NOT DISCONNECT TOWED VEHICLE BEFORE PLACING TRANSFER CASE INTO GEAR.**

**TO SHIFT THE TRANSFER CASE OUT OF NEUTRAL AFTER TOWING:**

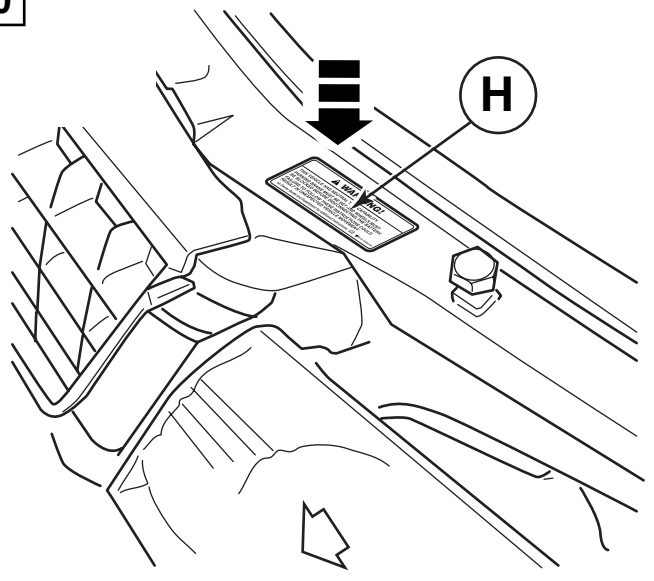
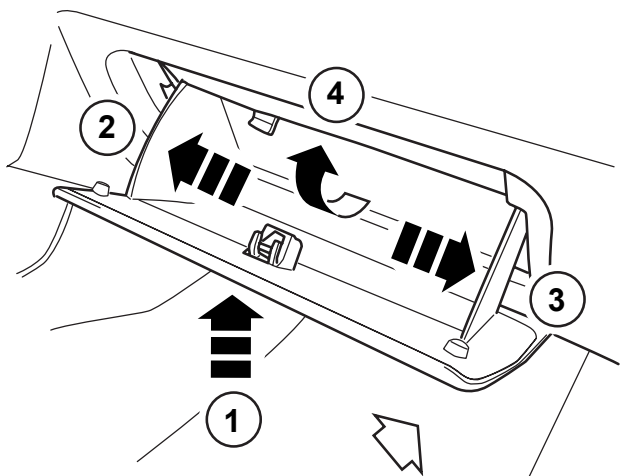
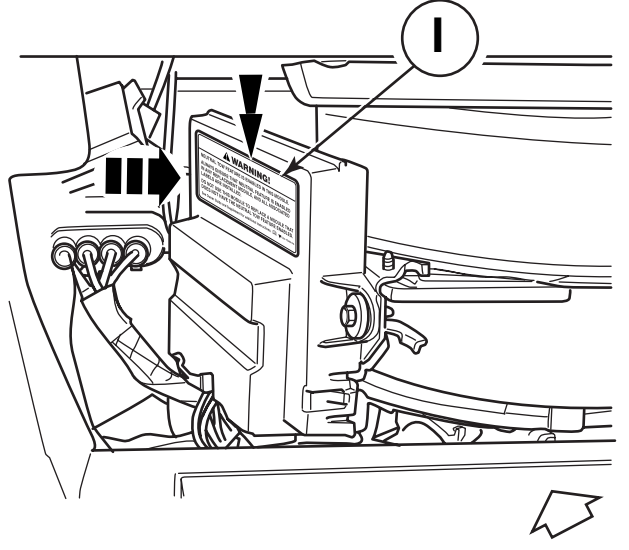
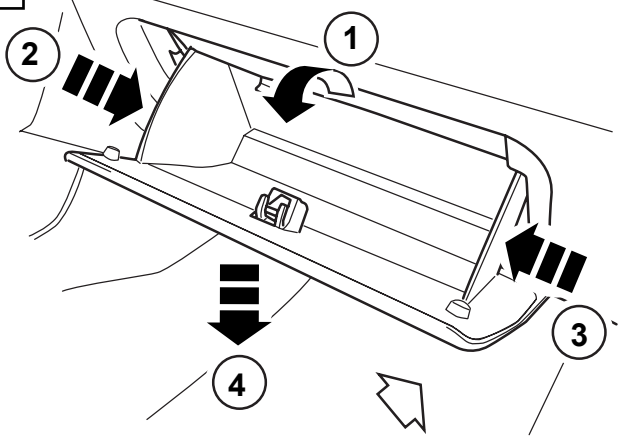
1. Make sure the vehicle is at a complete stop.
2. With the brake depressed, turn the Ignition to the ON (not START) position or move the transmission's shifter out of neutral.
3. The neutral tow light will turn off to indicate the transfer case is out of neutral.
4. Start the engine and shift automatic transmission to DRIVE to make sure the vehicle is out of neutral.
5. If the battery is low/dead or the vehicle does not shift out of neutral, set the parking brake until the vehicle can be serviced.

SEE OWNER GUIDE FOR ADDITIONAL INSTRUCTIONS. W122472332-A

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PLACE LABEL ON INSIDE FRONT COVER  
 PONGA LA PORTADA DE LA INTERIOR DE LA ESCRITURA DE LA ETIQUETA ENCENDIDO  
 PLACEZ LA COUVERTURE D'INTÉRIEUR D'ÉTIQUETTE EN FONCTION





NOTE: REVERSE TRIM INSTALLATION STEPS FOR RE-INSTALLATION

NOTA: INVIERTA LOS PASOS DE LA INSTALACIÓN DE LA GUARNICIÓN  
PARA VOLVER A INSTALAR

REMARQUE : REPREDRE LA PROCÉDURE D'INSTALLATION À  
L'INVERSE POUR LA RÉINSTALLATION

USING NGS SERVICE (GREEN) CARD  
 CONNECT TO VEHICLE VIA THE DIAGNOSTIC CONNECTOR  
 SELECT "SERVICE BAY FUNCTIONS"  
 SELECT "4X4 CONTROL MODULE"  
 SELECT "NEUTRAL TOW FUNCTION"  
 SELECT "EXPLORER"  
 PRESS TRIGGER AND SCROLL TO ENABLE OR DISABLE  
 PRESS TRIGGER AGAIN AFTER HIGHLIGHTING THE DESIRED STATE  
 PRESS "DONE"

USING NGS+  
 SELECT PROPER VEHICLE AND MODEL YEAR  
 SELECT DIAGNOSTIC DATA LINK  
 SELECT 4X4 MODULE  
 SELECT FUNCTION TESTS  
 SELECT NEUTRAL TOW ENABLE  
 SCROLL TO ENABLE OR DISABLE NTF AND PRESS TRIGGER

USING WDS  
 CONNECT TO VEHICLE VIA THE DIAGNOSTIC CONNECTOR  
 FOLLOW HOOK UP SCREEN  
 AFTER WDS DISPLAYS VEHICLE INFO, SELECT TOOL BOX ON TOP OF SCREEN  
 FROM ON SCREEN MENU SELECT "MODULE PROGRAMMING"  
 SELECT "PROGRAMMABLE PARAMETERS"  
 SELECT "NEUTRAL TOW FUNCTION"  
 FOLLOW INSTRUCTIONS ON THE WDS TO COMPLETE OPERATION

FOLLOW INSTRUCTIONS ON THE LABEL ON THE HEADLINER / VISOR LABEL TO ENABLE AND DISABLE NEUTRAL FUNCTION.

USANDO SERVICIO DE NGS (VERDE) TARJETA  
 CONECTE CON EL VEHÍCULO VIA DE DIAGNÓSTICO EL CONECTOR  
 SELECCIONE "LAS FUNCIONES DE LA BAHÍA DEL SERVICIO"  
 SELECCIONE "EL MÓDULO DE CONTROL 4X4"  
 SELECT "NEUTRAL TOW FUNCTION"  
 SELECCIONE EL "EXPLORADOR"  
 PRESIONE EL DISPARADOR Y ENRÓLLELO PARA PERMITIR O PARA INVALIDAR  
 PRESIONE EL DISPARADOR OTRA VEZ DESPUÉS DE DESTACAR DESEADO EL ESTADO  
 PRESIONE "HECHO"

UTILIZANDO NGS+  
 SELECCIONE VEHÍCULO Y MODELO CORRESPONDIENTE  
 SELECCIONE DIAGNOSTIC DATA LINK (ENLACE DE DATOS DE DIAGNÓSTICO)  
 SELECCIONE 4X4 MODULE (MÓDULO 4X4)  
 SELECCIONE FUNCTION TESTS (PRUEBAS DE FUNCIÓN)  
 SELECCIONE NEUTRAL TOW ENABLE (ACTIVAR REMOLQUE NEUTRAL)  
 DESPLAZA PARA ACTIVAR (ENABLE) O DESACTIVAR  
 (DISABLE) LA FUNCIÓN DE REMOLQUE NEUTRAL Y PRESIONE EL DISPARADOR

EL USAR WDS  
 CONECTE CON EL VEHÍCULO VÍA DE DIAGNÓSTICO EL CONECTO  
 SIGA EL GANCHO ENCIMA DE LA PANTALLA  
 DESPUÉS DE QUE WDS VISUALICE EL VEHÍCULO INFO, SELECCIONE EL "RECTÁNGULO DE LA HERRAMIENTA"  
 ENCIMA DE LA PANTALLA  
 SELECCIONE LOS "PARÁMETROS PROGRAMABLES"  
 SELECCIONE LA "FUNCIÓN NEUTRAL DEL REMOLQUE"  
 SIGA LAS INSTRUCCIONES EN EL WDS DE TERMINAR LA OPERACIÓN  
 SIGA LAS INSTRUCCIONES EN LA ESCRITURA DE LA ETIQUETA EN LA ESCRITURA DE LA ETIQUETA DEL HEADLINER / DEL VISERA DE PERMITIR Y DE INVALIDAR LA FUNCIÓN NEUTRAL.

EN UTILISANT LE SERVICE DE NGS (VERTE) CARTE  
 RELIEZ AU VEHICULE PAR L'INTERMÉDIARE DIAGNOSTIQUE DU CONNECTEUR  
 CHOISISSEZ "LES FONCTIONS DE COMPARTIMENT DE SERVICE"  
 CHOISISSEZ "LA MODULE DE COMMANDE 4X4"  
 CHOISISSEZ "LA FONCTION NEUTRE DE REMORQUAGE"  
 CHOISISSEZ L'"EXPLORATEUR"  
 APPUYEZ LE DÉCLENCHEMENT ET LE FAITES DÉFILER POUR PERMETTRE OU INVALIDER  
 APPUYEZ LE DÉCLENCHEMENT ENCORE APRÈS AVOIR MIS EN VALEUR DÉSIRÉ L'ÉTAT  
 APPUYEZ "FAIT".

UTILISER LA CARTE (VERTE) NGS  
 SÉLECTIONNER L'ANNÉE-MODÈLE ET LA MARQUE DE VOTRE VÉHICULE  
 SÉLECTIONNER DIAGNOSTIC DATA LINK (LIEN DE DONNÉES DE DIAGNOSTIC)  
 SÉLECTIONNER 4X4 MODULE  
 SÉLECTIONNER FUNCTION TESTS (TESTS DE FONCTION)  
 SÉLECTIONNER NEUTRAL TOW ENABLE (ACTIVER REMORQUAGE POINT MORT)  
 ACTIVER OU DÉSACTIVER LE REMORQUAGE AU POINT MORT (NTF) ET APPUYER SUR  
 LA GÂCHETTE

UTILISATION WDS  
 RELIEZ AU VÉHICULE PAR L'INTERMÉDIARE DU DIAGNOSTIC CONNECTO  
 SUIVEZ LA CONNEXION L'ÉCRAN  
 APRES QUE WDS AFFICHE L'INFORMATION DE VEHICULE, CHOISISSEZ L'"CADRE D' OUTIL" SUR L'ÉCRAN  
 CHOISISSEZ "LES PARAMÈTRES PROGRAMMABLES"  
 CHOISISSEZ "LA FONCTION NEUTRE DE REMORQUAGE"  
 SUIVEZ LES INSTRUCTIONS SUR LE WDS DE TERMINER L'EXÉCUTION

SUIVEZ LES INSTRUCTIONS SUR L'ÉTIQUETTE SUR L'ÉTIQUETTE DE VEDETTE / PARE SOLEIL DE PERMETTRE ET INVALIDER LA FONCTION NEUTRE.

4X4 MODULE  
C281b  
MÓDULO 4X4  
C281b

MODULE 4X4  
C281b

PIN 3  
CLAVIJA 3  
BROCHE 3

**NEUTRAL SWITCH**  
**INTERRUPTOR NEUTRAL**  
**COMMUTATEUR NEUTRE**

C2008

PIN #4  
CLAVIJA #4  
BROCHE #4

PIN #5  
CLAVIJA #5  
BROCHE #5

C281b  
PIN # 11  
CLAVIJA # 11  
BROCHE # 11

GRAY / VIOLET  
GRIS / VIOLETA  
GRIS / VIOLET

BLUE  
AZUL  
BLEU

BLACK / BLUE  
NEGRO / AZUL  
NOIR / BLEU

ORANGE  
ANARANJADO  
ORANGE

VIOLET / WHITE  
VIOLETA / BLANCO  
VIOLET / BLANC

YELLOW / RED  
AMARILLO / ROJO  
JAUNE / ROUGE

PIN # 1  
CLAVIJA # 1  
BROCHE # 1

C2260

PIN # 2  
CLAVIJA # 2  
BROCHE # 2

BATTERY JUNCTION BOX (BJB) FUSED 20A  
CAJA DE ENSAMBLADURA DE BATERÍA (BJB)  
PROTEGIDO POR FUSIBLE 20A  
BOÎTE DE JONCTION DE BATTERIE (BJB)  
PROTÉGÉ PAR FUSIBLE 20 A

2 PIN CONNECTION  
CONEXIÓN DE 2  
CLAVIJAS  
CONNEXION À 2  
BROCHES

RED  
ROJO  
ROUGE

BLACK  
NEGRO  
NOIR

NEUTRAL TOW DISPLAY  
PANTALLA DEL REMOLQUE NEUTRAL  
AFFICHAGE DE REMORQUAGE AU POINT  
MORT

BLACK  
NEGRO  
NOIR

RED  
ROJO  
ROUGE

### **Congratulations!**

You've purchased a Genuine Ford Brand Accessory designed, engineered, and built specifically for your Ford vehicle. We have made every effort to ensure that the Neutral Tow Indicator is top quality in terms of fit, durability, finish and ease of installation.

At Ford Customer Service Division,  
customer satisfaction is our number one priority!

### **¡Felicidades!**

Acaba de comprar un Accesorio marca Ford Genuino, diseñado y construido específicamente para su vehículo Ford. Hemos realizado todos los esfuerzos necesarios para que este Indicador Neutral Del Remolque sean de la mejor calidad en cuanto a ajuste, durabilidad, acabado y facilidad de instalación.

¡Para la División de Atención al Cliente de Ford, la satisfacción del cliente es nuestra principal prioridad!

### **Félicitations !**

Vous avez acheté un accessoire Ford d'origine, conçu et réalisé spécialement pour votre véhicule Ford. Nous avons tout mis en œuvre pour que ces Indicateur Neutre De Remorquage soit de la plus haute qualité au niveau de l'adaptabilité, de la durabilité de la finition et de la facilité d'installation.

Dans la division du service après-vente Ford, la satisfaction du client a priorité absolue !



Ford Customer Service Division

