



Installation instructions
Instructions d'installation

Part number:
Numéro de pièce:

H501SSG203 / H501SSG304

Vehicle:
Véhicule:

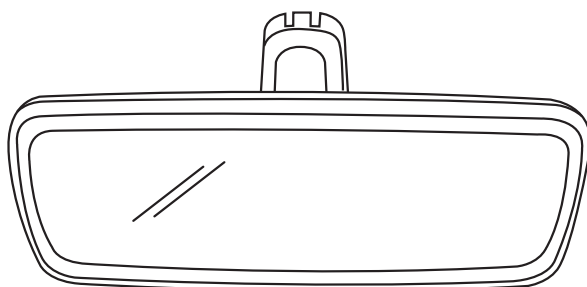
Ascent

Description: Auto dimming mirror
Description: Tetroviseur antieblouissement

Kit contents

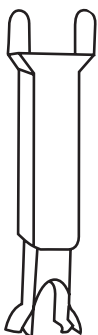
Contenu de la trousse

A



Auto dimming mirror
Tetroviseur antieblouissement

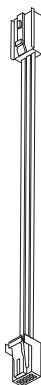
B



X3

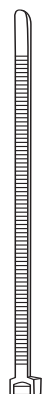
Wire harness cover (Various sizes)
Couvre-faisceau de câblage
(plusieurs tailles)

C



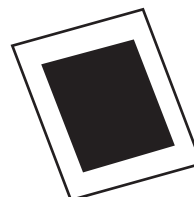
Wire harness
Faisceau de câblage

D



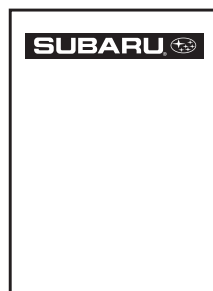
Wire Tie
Attache autobloquante

E



Foam Tape
Ruban mousse

F



Mirror User Guide
Manuel d'utilisation
du rétroviseur

Tools required
Outils requis

T-20



Panel removal tool
Outil de dépose du panneau



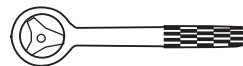
8 mm



10 mm



12 mm



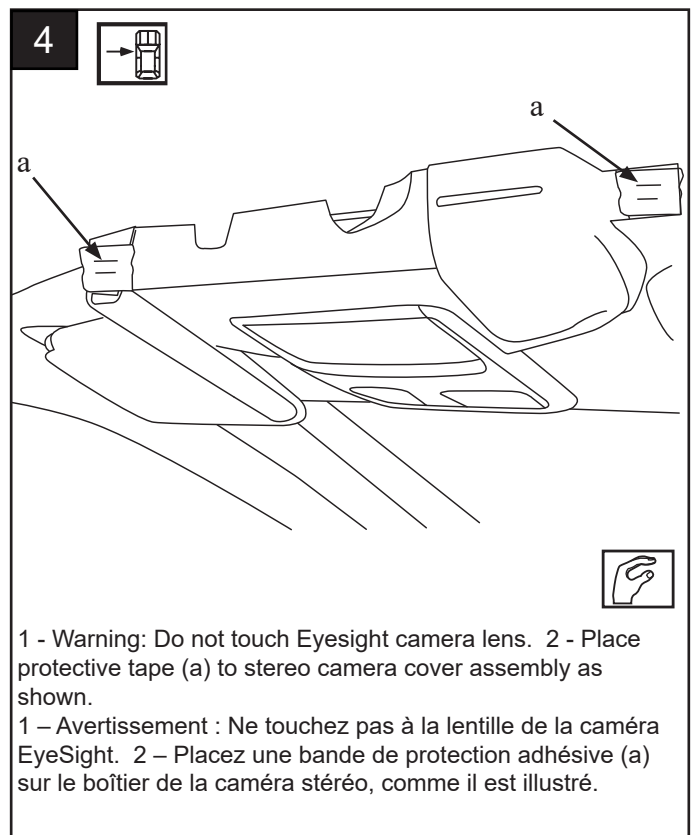
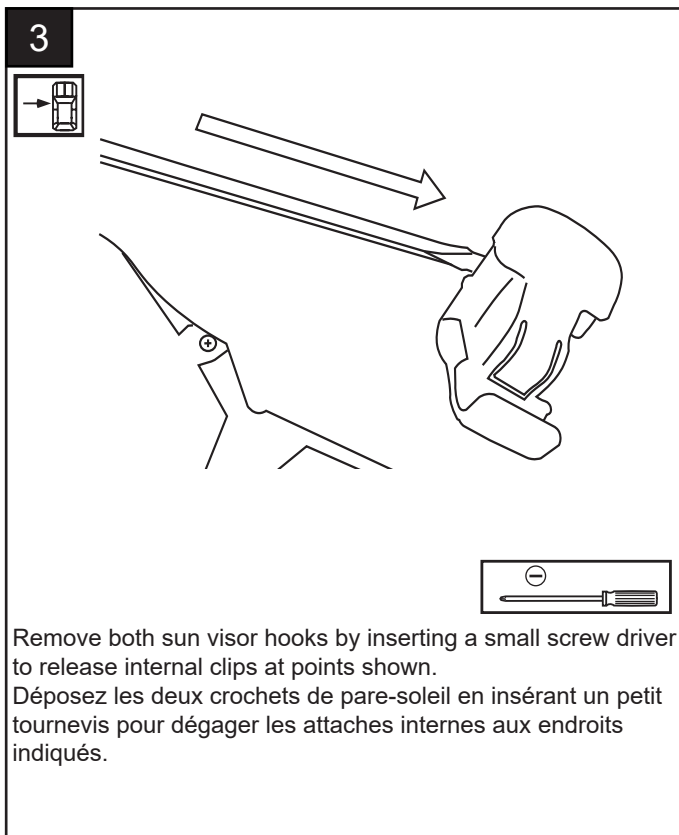
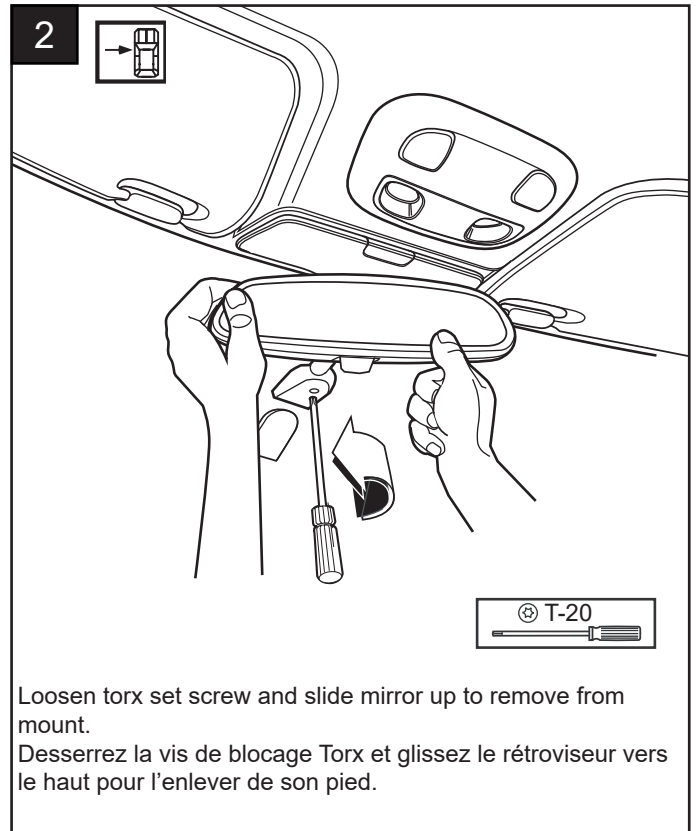
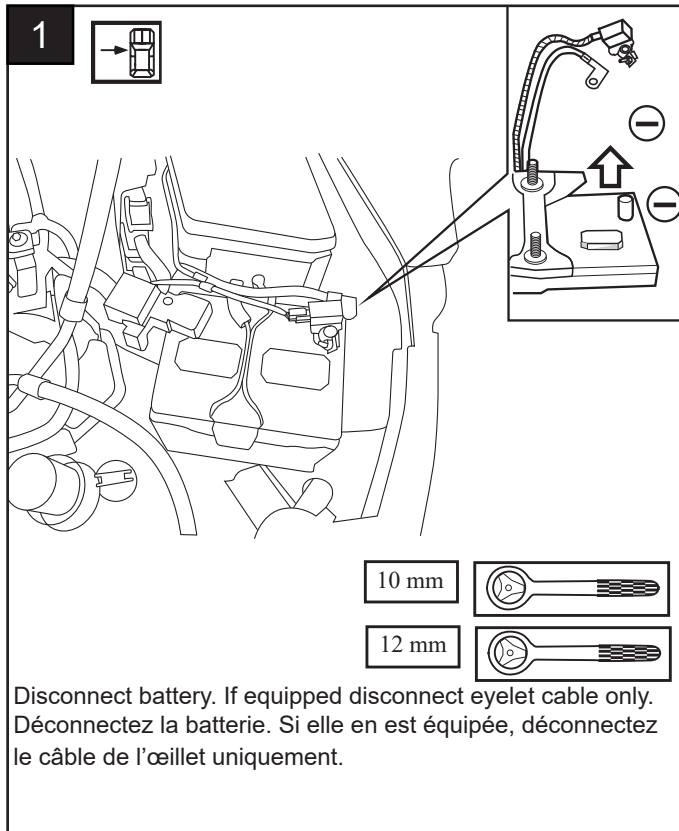
PART NUMBER
H501SSG203 / H501SSG304

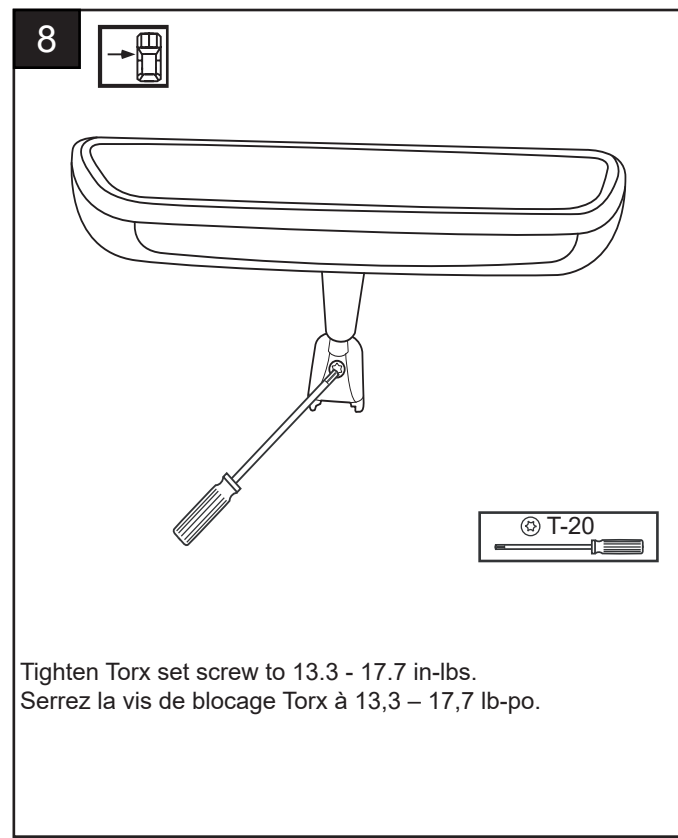
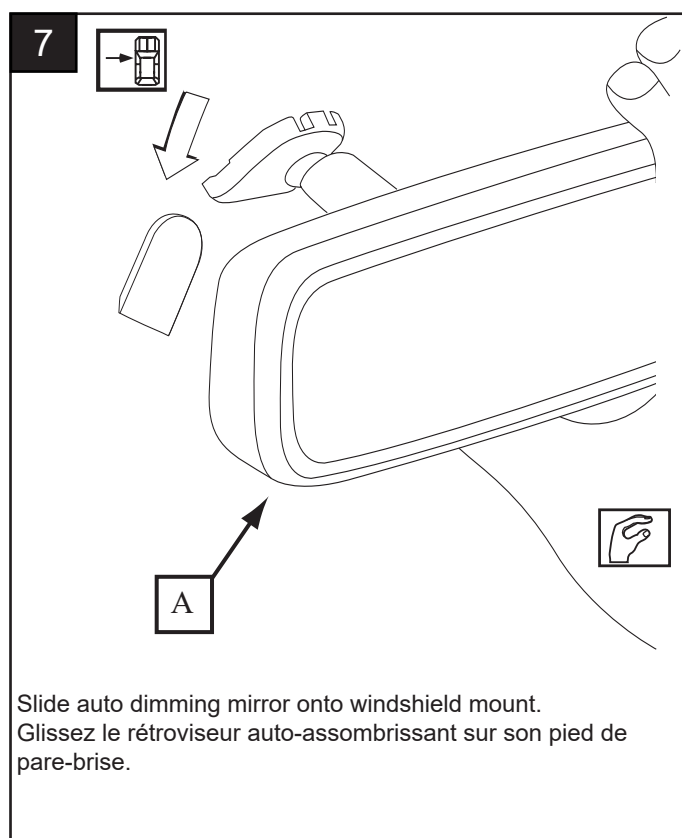
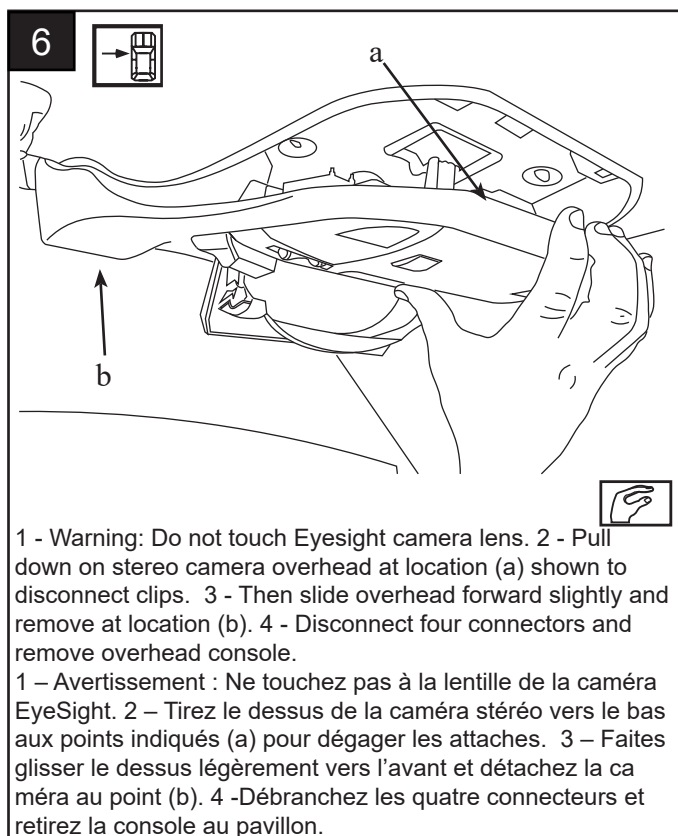
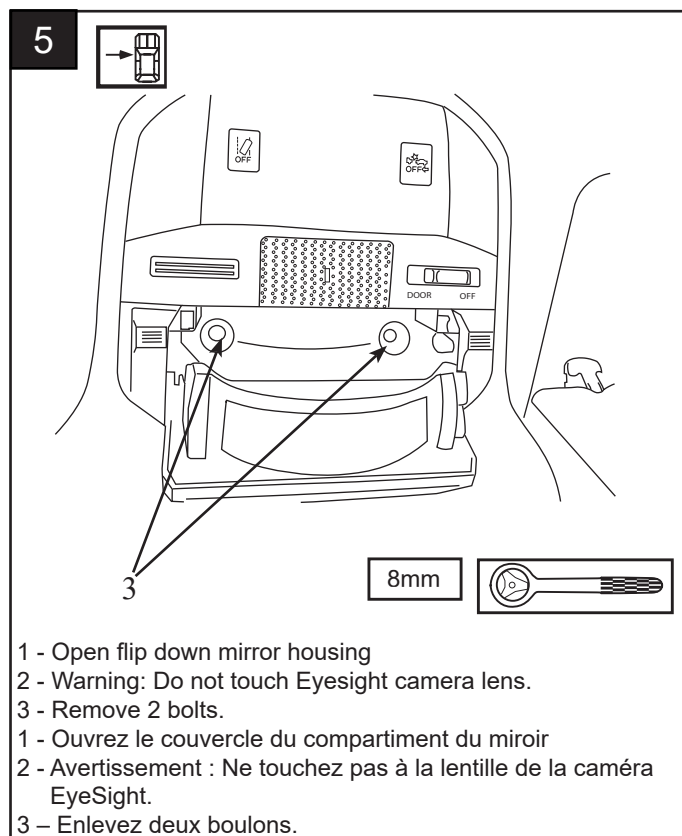
ISSUE
A

DATE
2/5/18

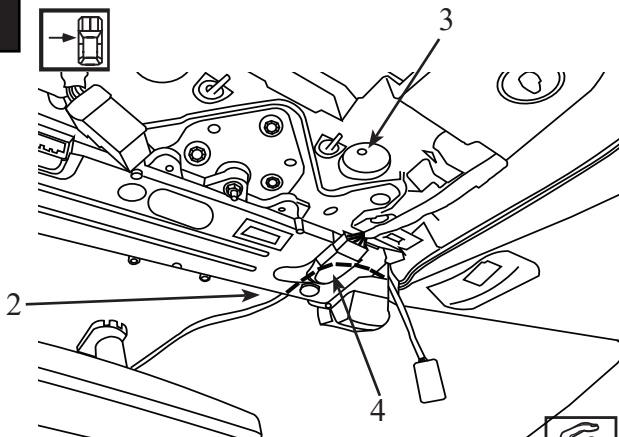
SUBARU OF AMERICA

PAGE
1/6





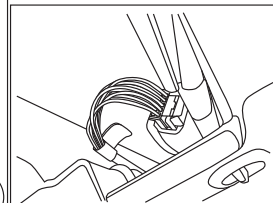
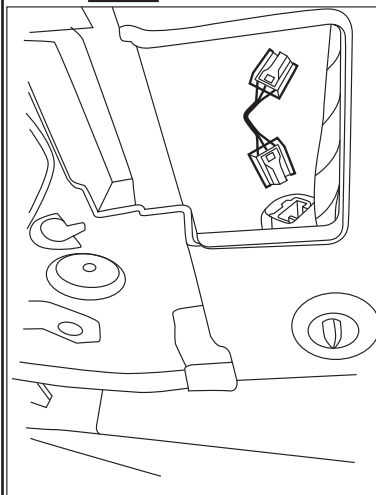
9



1 - Warning: Do not touch Eyesight camera lens. 2 - Route wire harness above stereo camera assembly as shown and connect to pre-arranged vehicle connector. 3 - Ensure wire harness is routed away from mounting hole. 4 - Feed wire harness between roof trim panel and roof.

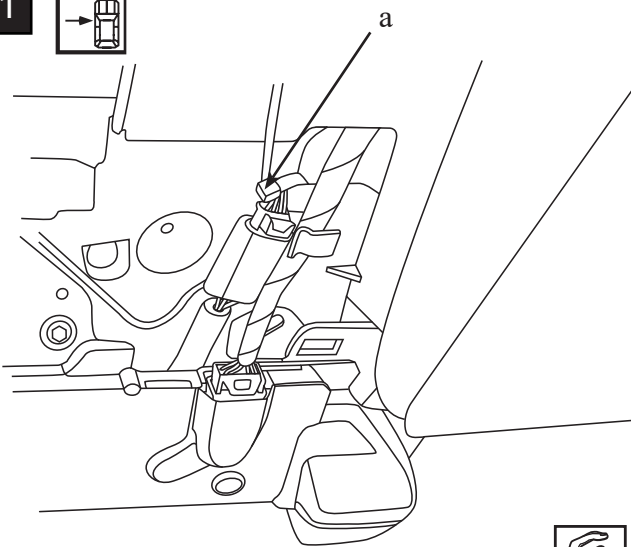
1 – Avertissement : Ne touchez pas à la lentille de la caméra EyeSight. 2 – Faites passer le faisceau de câblage au-dessus de la caméra stéréo comme il est illustré et branchez-le au connecteur déjà installé dans le véhicule. 3 – Assurez-vous que le faisceau de câblage passe à bonne distance de l'orifice de montage. 4 – Faites passer le faisceau entre le pavillon et le toit.

10



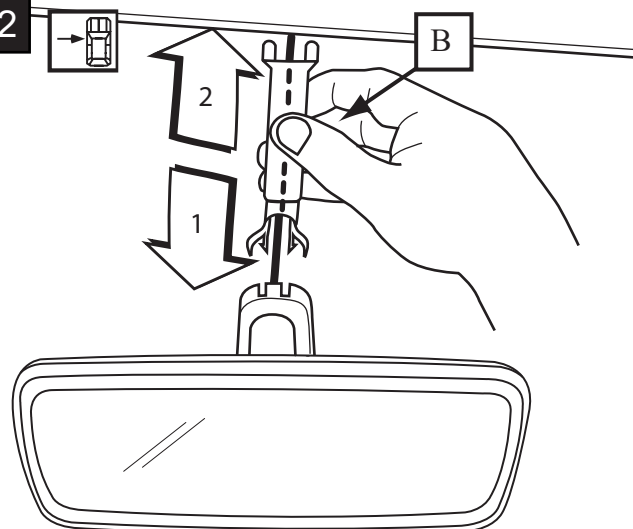
Connect to wire harness. Connect other end of wire harness to auto dimming mirror. Branchezle the wiring harness. Branchez l'autre extrémité du faisceau au rétroviseur autoassombrissant.

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Secure wire harness by cable tie. (a)
Fixez le faisceau de câblage avec l'attache autobloquante. (a)

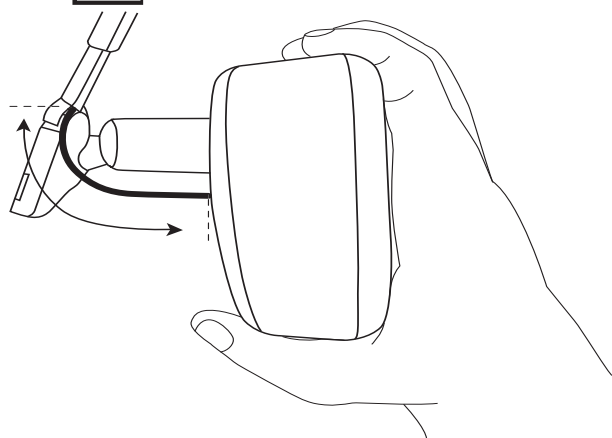
12



1 - Install wire harness cover onto mirror. 2 - Extend wire harness cover to fit snug against roof trim.

1 – Posez le couvre-faisceau sur le rétroviseur. 2 – Tirez le couvre-faisceau jusqu'au pavillon pour faire disparaître l'interstice.

13

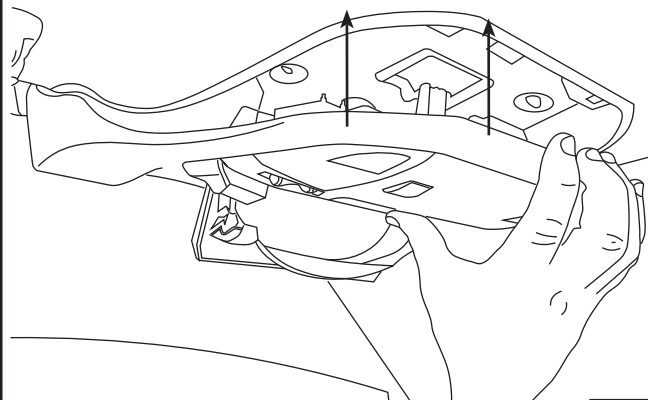


3 - 4" Wire Length
Longueur de fil de 3 à 4 po



Leave 3 - 4" of wire harness to allow for mirror adjustment.
Laissez 3 à 4 po de faisceau pour permettre le réglage du rétroviseur.

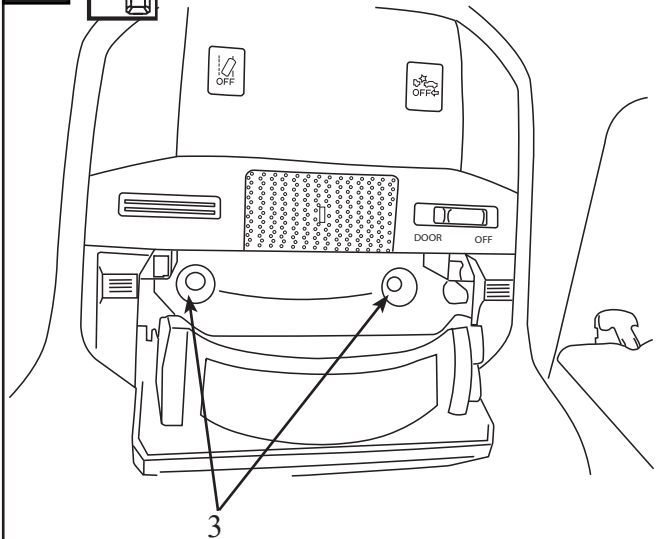
14



1 - Warning: Do not touch Eyesight camera lens. 2 - Reinstall stereo camera cover. 3 - Remove tape from stereo camera cover.

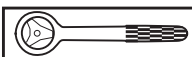
1 – Avertissement : Ne touchez pas à la lentille de la caméra EyeSight. 2 – Reposez le boîtier de la caméra stéréo. 3 – Enlevez la bande de protection adhésive du boîtier de la caméra stéréo.

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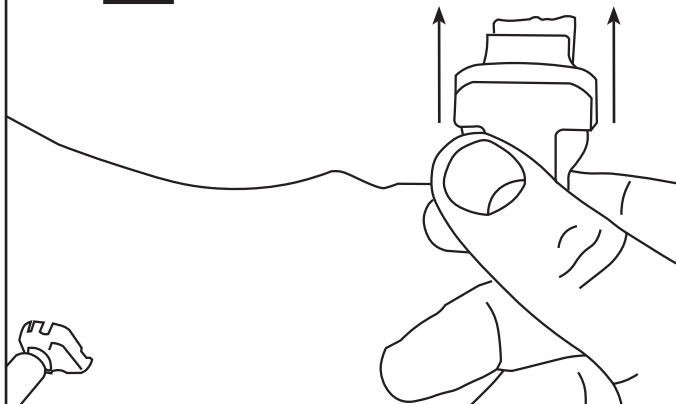
3

8mm



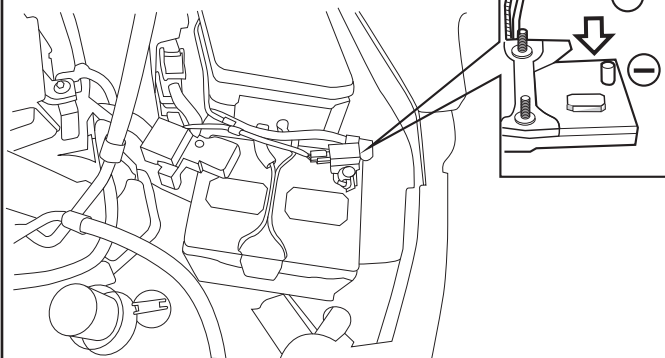
1 - Warning: Do not touch Eyesight camera lens. 2 - Reinstall stereo camera overhead. 3 - Tighten bolts to 4 +/- 0.5 ft-lbs.
1 – Avertissement : Ne touchez pas à la lentille de la caméra EyeSight. 2 – Reposez la caméra stéréo. 3 – Serrez les boulons à 4 +/- 0,5 lb-pi.

16

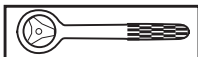


Reinstall sun visor hooks by pushing up to connect clips.
Réinstallez les crochets de pare-soleil en les poussant vers le haut pour fixer les attaches.

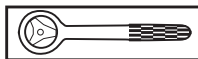
17



10 mm



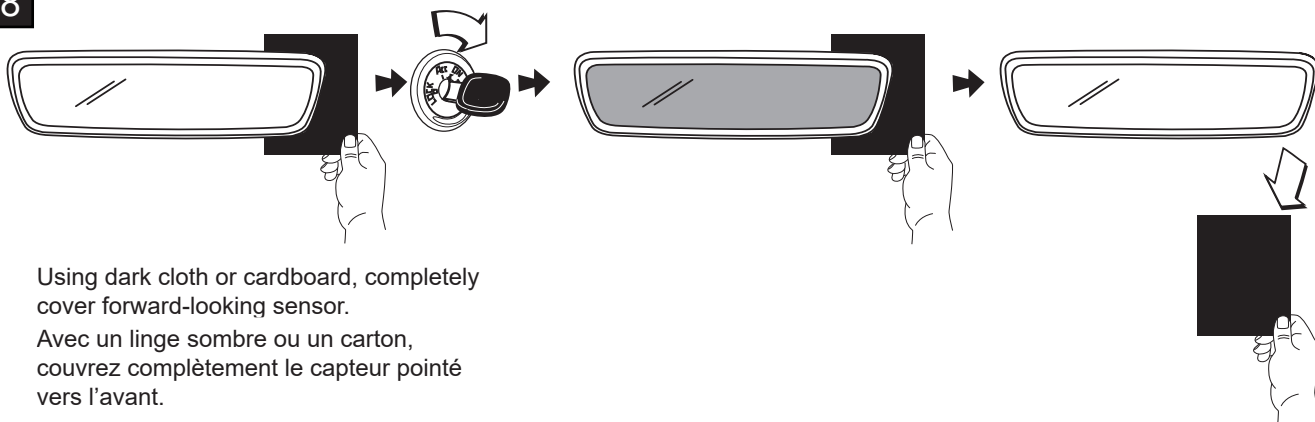
12 mm



Reconnect battery. If equipped reconnect eyelet cable. Tighten bolt to 66 in-lbs.

Rebranchez la batterie. Si elle en est équipée, rebranchez le câble de l'œillet. Serrez les boulons à 66 lb-po.

18



Using dark cloth or cardboard, completely cover forward-looking sensor.

Avec un linge sombre ou un carton, couvrez complètement le capteur pointé vers l'avant.

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To calibrate compass reference mirror user guide.
Pour étalonner la boussole, reportez-vous au manuel du rétro-
viseur.