



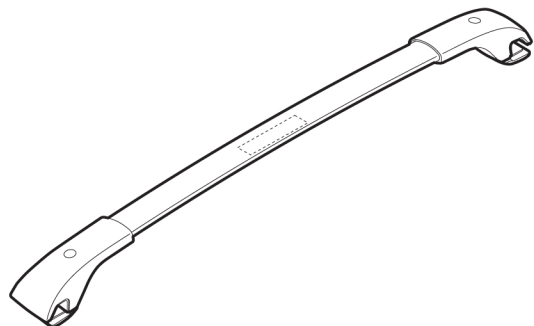
PART NUMBER: E361SFL400
NUMÉRO DE PIÈCE:

DESCRIPTION: CROSSBAR KIT
DESCRIPTION: ENSEMBLE DE TRAVERSES

INSTALLATION INSTRUCTIONS INSTRUCTIONS D'INSTALLATION

FOR IMPREZA ROOF RAILS
POUR RAILS DE TOIT DU MODÈLE IMPREZA

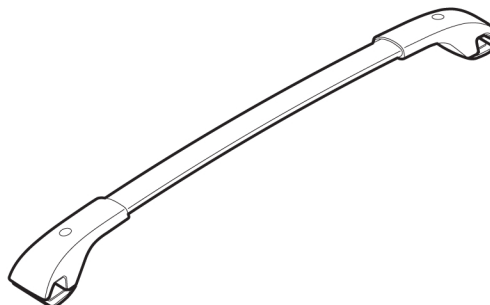
A KIT CONTENTS: CONTENU DE L'ENSEMBLE:



Front Crossbar Assembly
Assemblage de traverse avant

1x

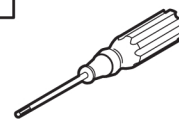
B



Rear Crossbar Assembly
Assemblage de traverse arrière

1x

C



1x

Torx Head Screw Driver
Tournevis Torx (à 6 lobes)

D



1x

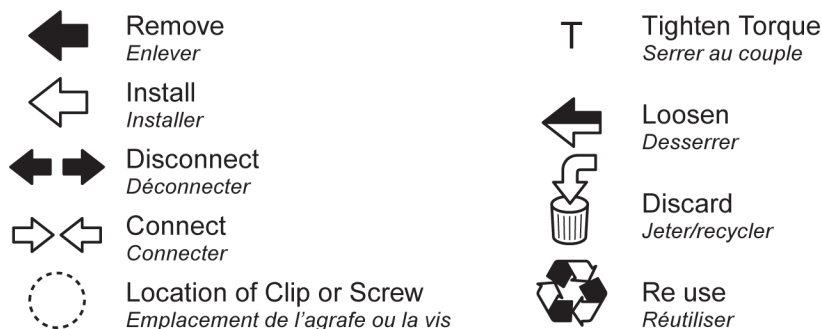
Installation Instructions
Instructions d'installation

TOOLS REQUIRED OUTILS REQUIS



Torx Head Screwdriver (T-30)
Tournevis Torx (T-30)

MEANING OF CHARACTERS: SIGNIFICATION DES SYMBOLES:



NOTE: Orient with the larger section of the crossbar towards the front of the vehicle (Figure 1).
MAXIMUM LOAD requirements can be found on the label, located under the FRONT crossbar assembly (Figure 2).

REMARQUE: Remarque : Orientez la section la plus large de la traverse vers l'avant du véhicule (Figure 1).
Les spécifications de CHARGE MAXIMALE figurent sur l'étiquette, située sous L'AVANT de la traverse (Figure 2).

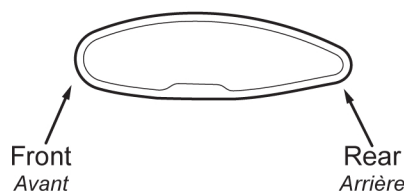
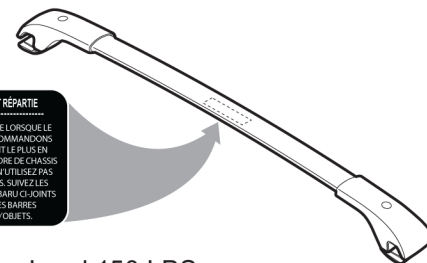


Figure 1 - Crossbar (section)
Traverse (section)



Figure 2 - Maximum Load 150 LBS
Charge maximale 68 Kg



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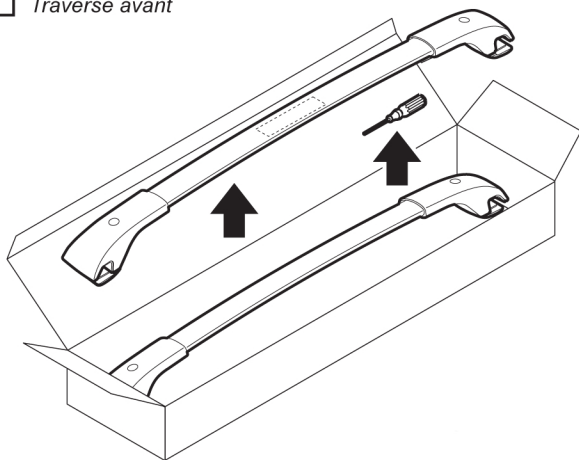
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1 Front Crossbar

Traverse avant

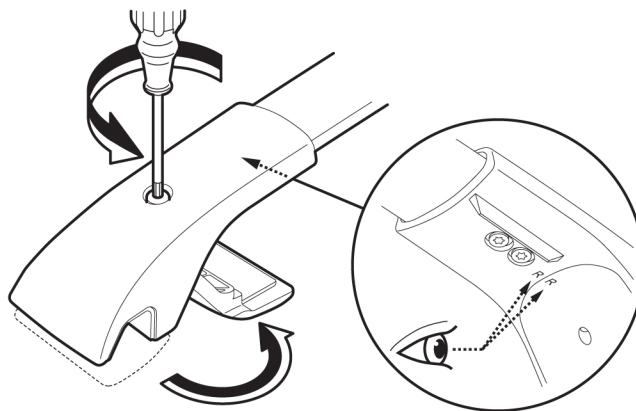


Note: Front Crossbar is longer than the Rear Crossbar.
Remarque: La traverse avant est plus longue que la traverse arrière.

2 Front Crossbar

Traverse avant

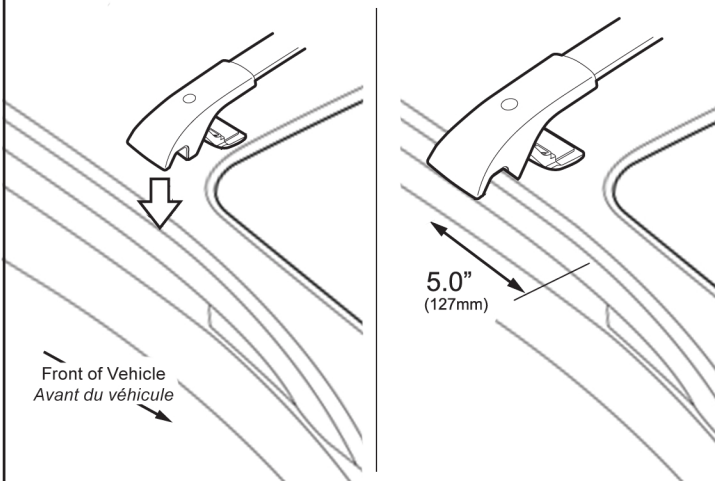
- 2A. Loosen screw (do not remove)
2A. Desserrez la vis (ne pas ôter)



- 2B. Swing lower clamp 180°
2B. Faites pivoter la bride inférieure de 180°

3 Front Crossbar

Traverse avant

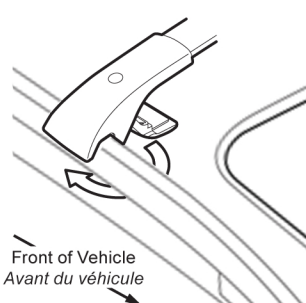
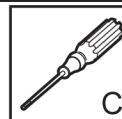


Front of Vehicle
Avant du véhicule

5.0"
(127mm)

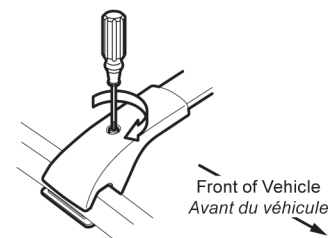
4 Front Crossbar

Traverse avant



- 4A. Swing lower clamp 180° into position under side rail.
4A. Faites pivoter la bride inférieure de 180°, en position sous le rail latéral.

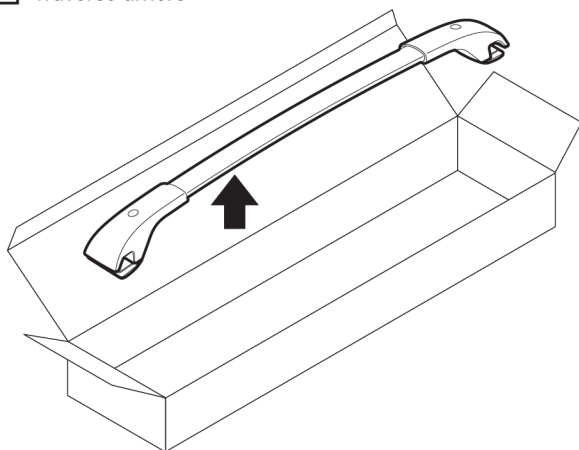
Torque: 30-35 in./lbs
Couple de serrage: 30-35 po.-lb



- 4B. Tighten screw using the torx head screw driver.
4B. Serrez la vis à l'aide du tournevis Torx.

5 Rear Crossbar

Traverse arrière

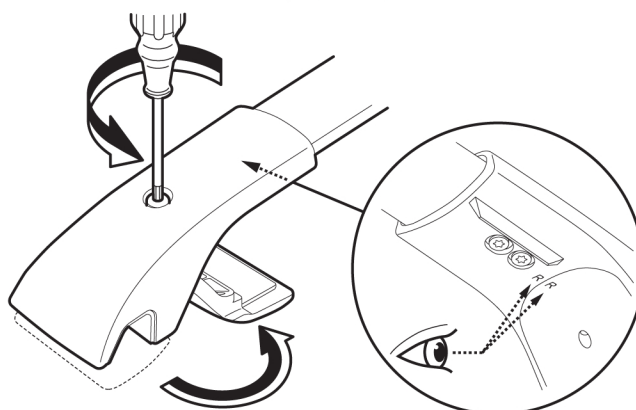


Note: Rear Crossbar is shorter than the Front Crossbar.
Remarque: La traverse arrière est plus courte que la traverse avant.

6 Rear Crossbar

Traverse arrière

- 6A. Loosen screw (do not remove)
6A. Desserrez la vis (ne pas ôter)



- 6B. Swing lower clamp 180°
6B. Faites pivoter la bride inférieure de 180°

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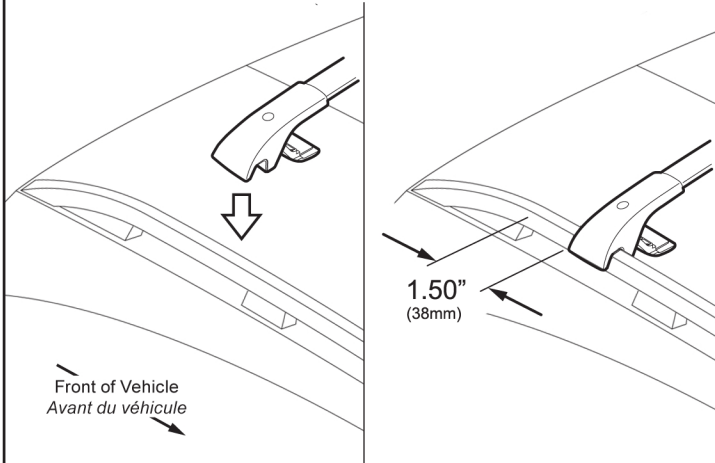
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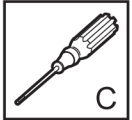
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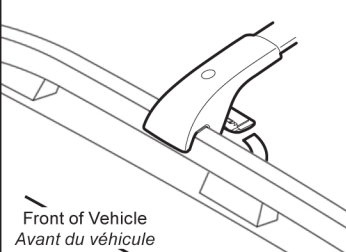
7 Rear Crossbar Traverse arrière



8 Rear Crossbar Traverse arrière

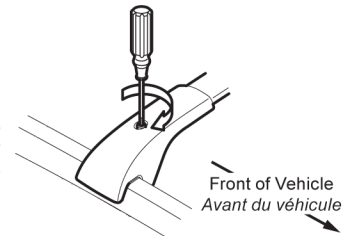


Torque: 30-35 in./lbs
Couple de serrage: 30-35 po-lb



8A. Swing lower clamp 180° into position under side rail.

8A. Faites pivoter la bride inférieure de 180°, en position sous le rail latéral.



8B. Tighten screw using the torx head screw driver.

8B. Serrez la vis à l'aide du tournevis Torx.

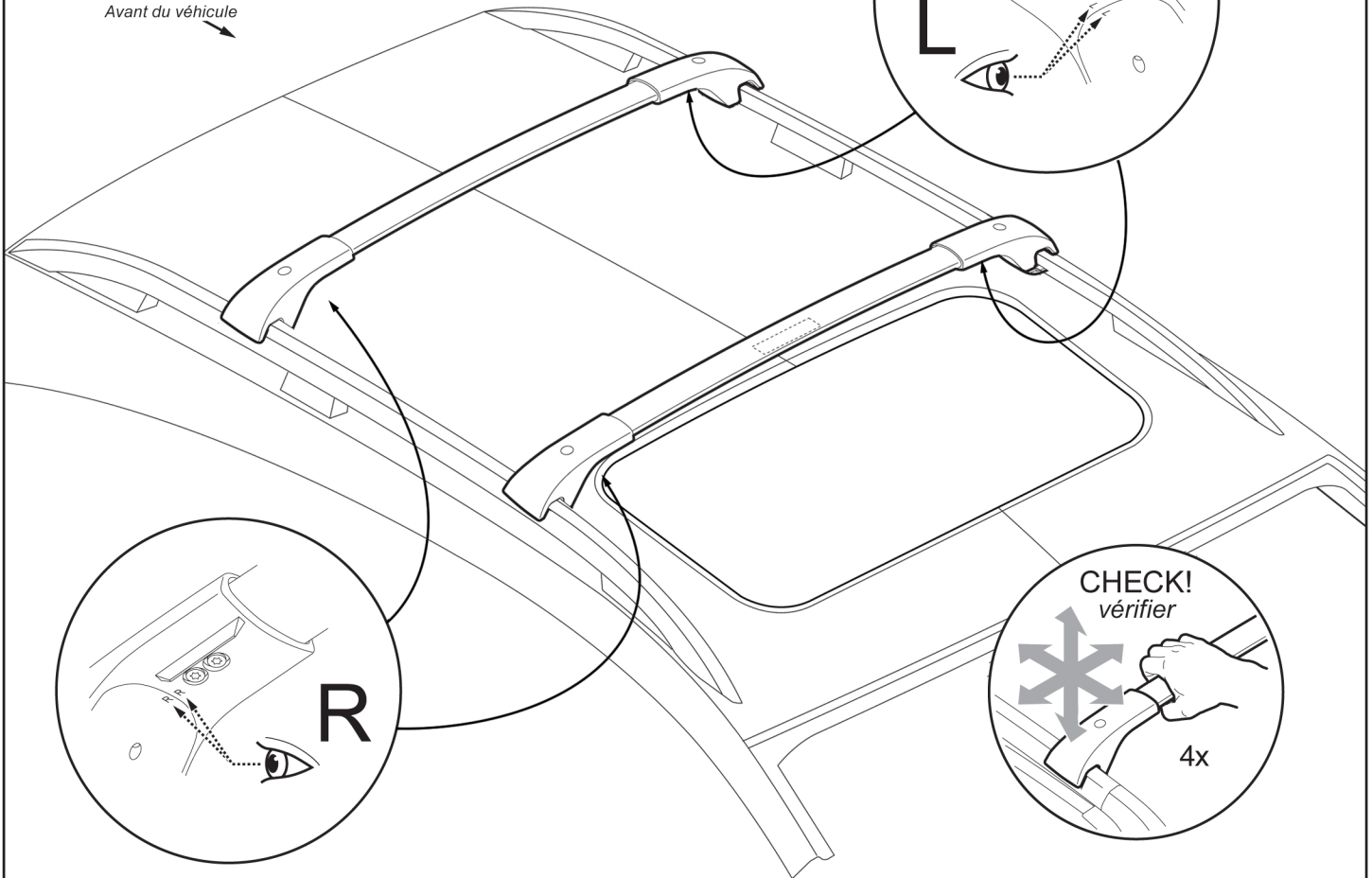
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After first 500 miles of use, retighten the screws as shown in step 4 and step 8.

Après les premiers 800 kilomètres d'utilisation, resserez les vis comme indiqué à l'étape 4 et l'étape 8.

Front of Vehicle
Avant du véhicule



Note: Place instructions and Torx tool into glove box
Remarque: Placer les instructions et l'outil Torx dans le coffre à gants.

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