



SUBARU

PART NUMBER: S0A367010

NUMÉRO DE PIÈCE:

DESCRIPTION:

CROSSBAR KIT

DESCRIPTION:

ENSEMBLE DE TRAVERSES

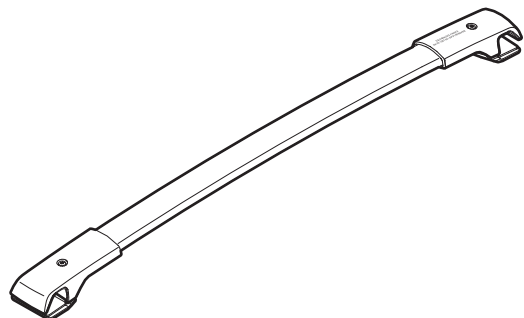
INSTALLATION INSTRUCTIONS

INSTRUCTIONS D'INSTALLATION

FOR FORESTER ROOF RAILS

POUR RAILS DE TOIT DU MODÈLE FORESTER

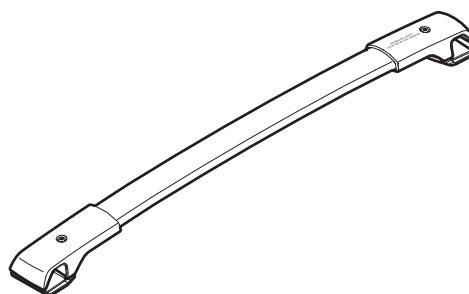
A KIT CONTENTS: CONTENU DE L'ENSEMBLE:



Front Crossbar Assembly
Assemblage de traverse avant

1x

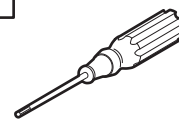
B



Rear Crossbar Assembly
Assemblage de traverse arrière

1x

C



1x

Torx Head Screw Driver
Tournevis Torx (à 6 lobes)

D

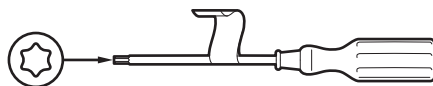


1x

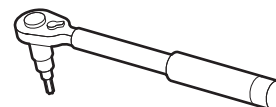
Installation Instructions
Instructions d'installation

TOOLS REQUIRED

OUTILS REQUIS



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



Torque Wrench (T-30)
Clé dynamométrique (T-30)

MEANING OF CHARACTERS:

SIGNIFICATION DES SYMBOLES:



Remove
Enlever



Install
Installer



Disconnect
Déconnecter



Connect
Connecter



Location of Clip or Screw
Emplacement de l'agrafe ou la vis

T

Tighten Torque
Serrer au couple



Loosen
Desserrer



Discard
Jeter/recycler



Re use
Réutiliser

NOTE: On the bottom of each crossbar you will find a molded arrow indicating the direction of the mount. If they are not present, orient with the larger section of the crossbar towards the front of vehicle (see Figure 1). MAXIMUM LOAD requirements can be found molded on top of crossbars (see Figure 2). These crossbars do not support the use of roof top tent.

REMARQUE: Dans le bas de chaque traverse, vous trouverez une flèche moulée indiquant la direction du montage. Si elles sont absentes, orientez la section la plus large de la traverse vers l'avant du véhicule (voir figure 1). La CHARGE MAXIMALE à respecter est moulée sur le dessus des traverses (voir figure 2). Ces barres transversales ne soutiennent pas l'utilisation de la tente sur le toit.

Front
Avant

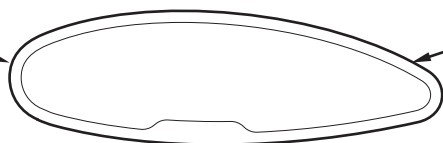


Figure 1 - Crossbar (section)
Traverse (section)

Rear
Arrière

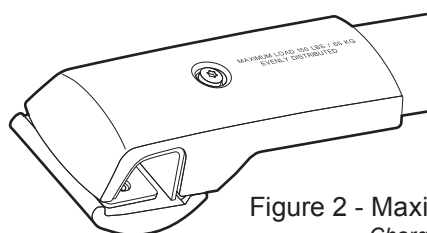


Figure 2 - Maximum Load 150 LBS
Charge maximale 65 Kg

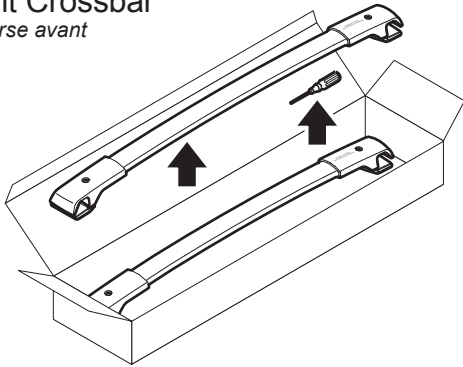
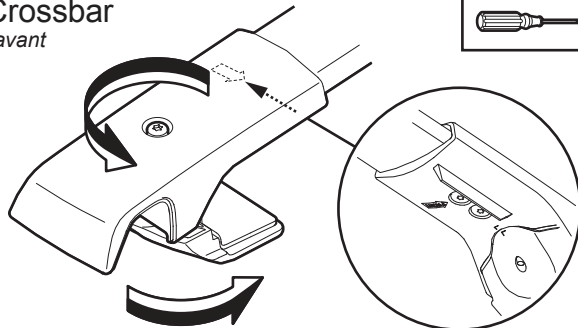
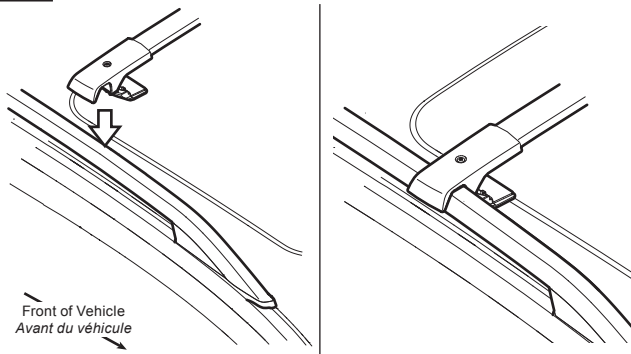
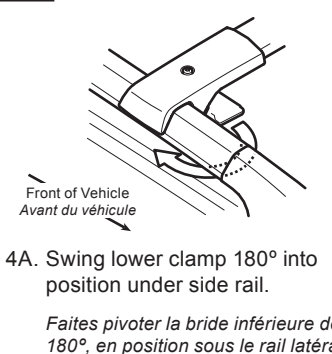
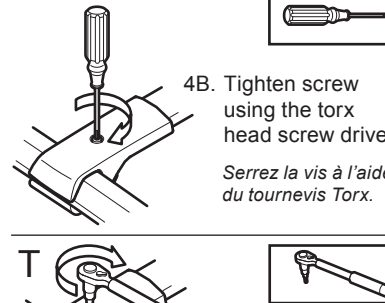
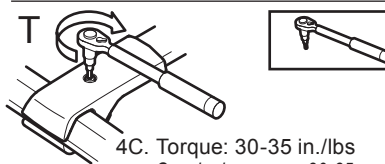
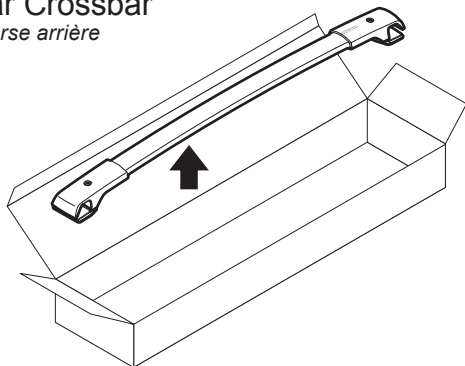
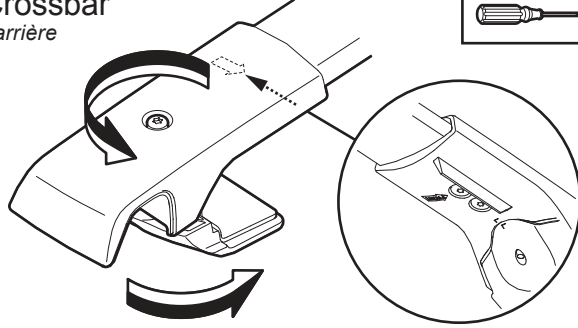
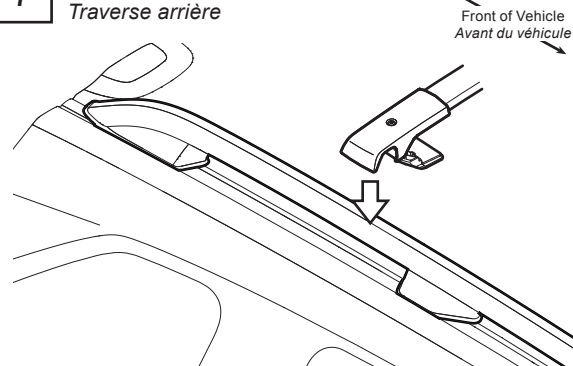
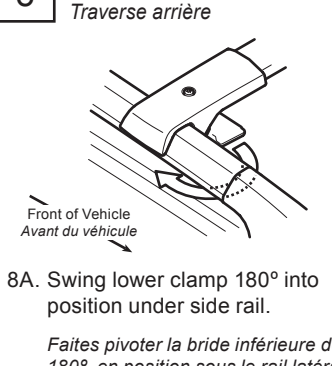
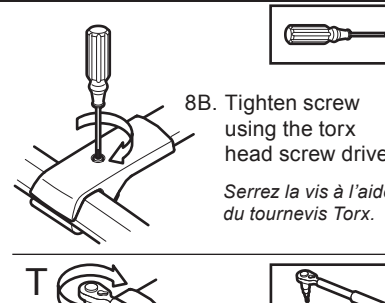
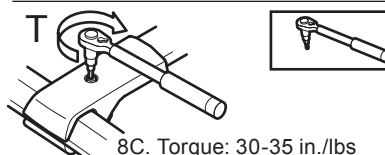
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ISSUE
ÉDITION
02

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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° Note: Orient using front of vehicle arrow molded on underside of crossbar Remarque: Orientez la flèche moulée qui se trouve en dessous de la traverse vers l'avant du véhicule.			
3 Front Crossbar Traverse avant  Front of Vehicle Avant du véhicule	4 Front Crossbar Traverse avant  Front of Vehicle Avant du véhicule 4A. Swing lower clamp 180° into position under side rail. Faites pivoter la bride inférieure de 180°, en position sous le rail latéral.  4B. Tighten screw using the torx head screw driver. Serrez la vis à l'aide du tournevis Torx.  4C. Torque: 30-35 in./lbs Couple de serrage: 30-35 po-lb			
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° Note: Orient using front of vehicle arrow molded on underside of crossbar Remarque: Orientez la flèche moulée qui se trouve en dessous de la traverse vers l'avant du véhicule.			
7 Rear Crossbar Traverse arrière  Front of Vehicle Avant du véhicule	8 Rear Crossbar Traverse arrière  Front of Vehicle Avant du véhicule 8A. Swing lower clamp 180° into position under side rail. Faites pivoter la bride inférieure de 180°, en position sous le rail latéral.  8B. Tighten screw using the torx head screw driver. Serrez la vis à l'aide du tournevis Torx.  8C. Torque: 30-35 in./lbs Couple de serrage: 30-35 po-lb			
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