

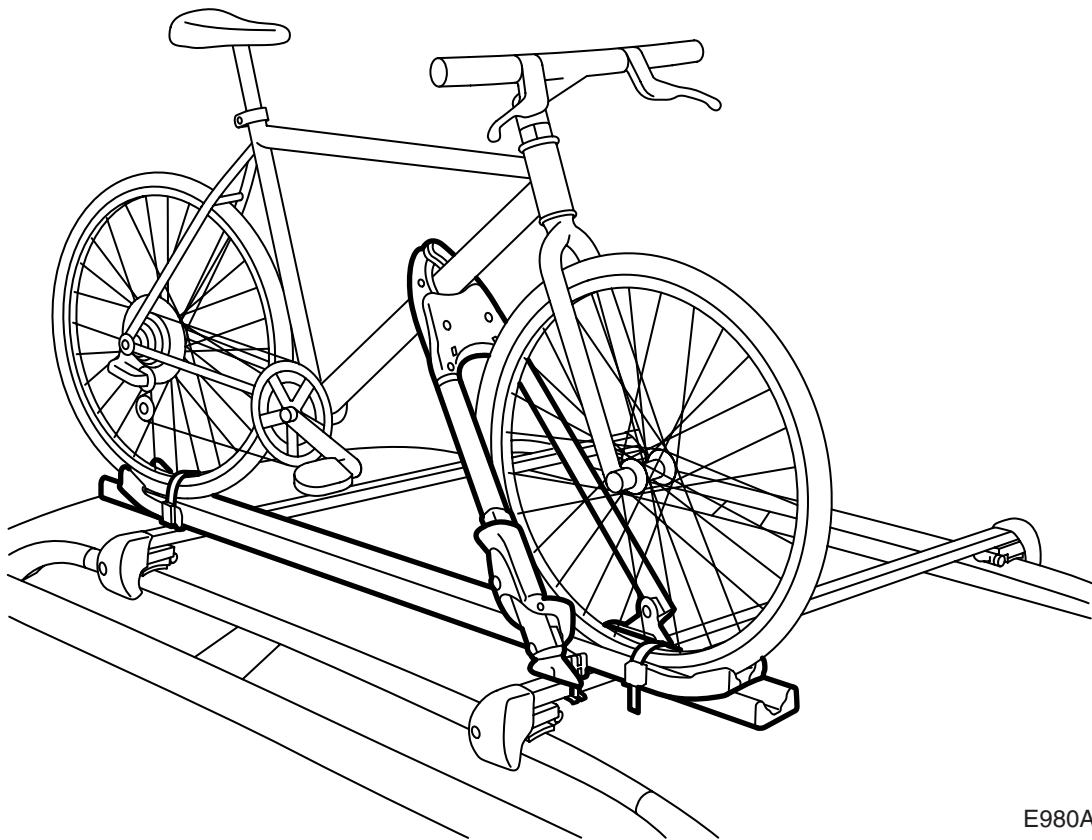


**MONTERINGSANVISNING · INSTALLATION INSTRUCTIONS
MONTAGEANLEITUNG · INSTRUCTIONS DE MONTAGE**

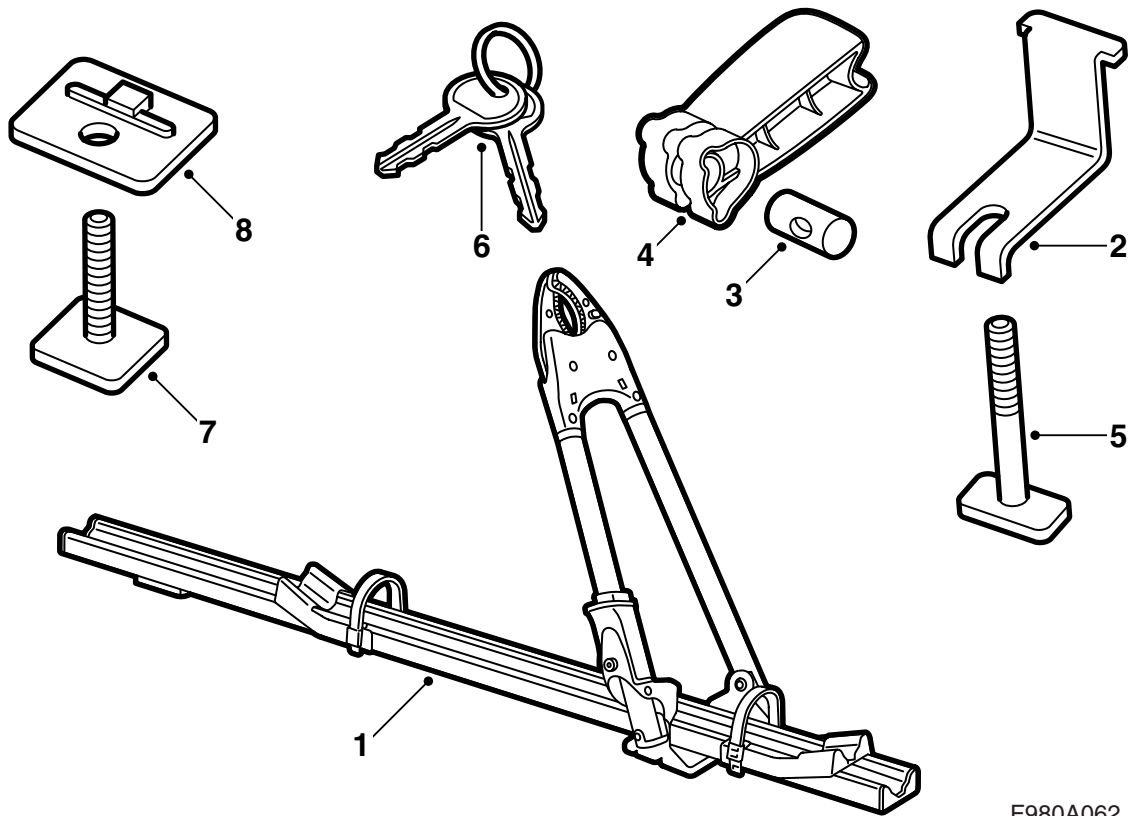
Saab 9-3, Saab 9-5

Bike carrier, roof

Accessories Part No.	Group	Date	Instruction Part No.	Replaces
12 788 486 400 131 199	9:89-06	Apr 02	12 792 689 (55 20 788)	



E980A247



F980A062

- 1 Bike carrier
- 2 Attachment hook (x3)
- 3 Ring nut (x3)
- 4 Tensioner (x3)
- 5 Bolt (x3)
- 6 Key (x2)
- 7 T-groove bolt (x3)
- 8 Plastic plate (x3)

Important

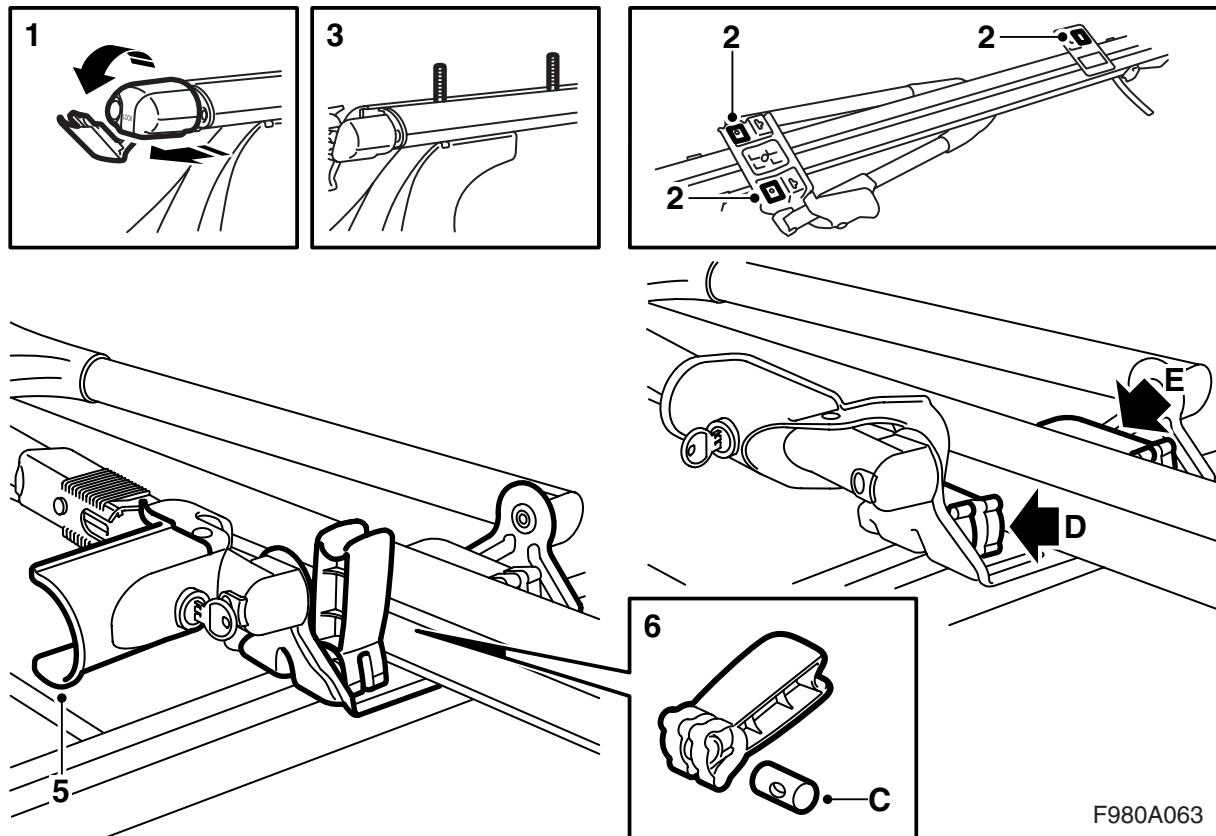
 **WARNING**

Read the installation instructions carefully before using the bike carrier. Carefully follow these instructions when fitting the bike carrier and keep them in the car for future reference.

Adapt the speed of the car to take into account the change in centre of gravity and aerodynamics caused by the weight and profile of the roof load.

Remove any parts that can come loose from the bike, child seat and saddlebags for example, before placing the bike on the roof of the car.

- The bike carrier is constructed for safe transport provided that it has been properly mounted and is facing in the correct direction. **Product modifications must not be made.**
- The heaviest permitted roof load is 100 kg (220 lbs.) including the load carrier weight: 3.9 kg (8.6 lbs.) (steel), 4.7 kg (10.4 lbs.) (aluminium) and bike carrier weight: 3.8 kg (8.4 lbs.). See the Owner's Manual.
- Always check that the load is securely fastened.
- Pay special attention to the height of the vehicle when transporting a bicycle.
- The bike carrier must be cleaned and cared for, especially during the winter when dirt and salt must be removed. Bolts, nuts and locks must be lubricated regularly.
- For safety reasons and to save energy, the bike carrier should be removed when not in use.
- Remove the bike carrier before washing the car in an automatic car wash.
- These installation instructions should be stored in the car.
- **Transport lock:** Slide the rear wheel holder forwards over the frame grip when the carrier is empty. Tighten the straps.



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Mounting in the T-groove

- 1 Pull out the load carrier end plugs and fold down the centre section.
- 2 Fit the plastic plates in the two front bike carrier attachment holes and the rearmost attachment hole. The plates are fitted by pulling the hook through the hole and pressing the plate into place.
- 3 Insert the T-groove bolts into the load carrier grooves, two in the front load carrier and one in the rear load carrier.
- 4 Lift the bike carrier onto the roof and align the two front T-groove bolts with the two front bike carrier holes into which the plastic plates are mounted. Carefully lower the bike carrier so that it is positioned on the rear load carrier.
- 5 Fold out the stoppers for the bike carrier frame grip.
- 6 Insert the ring nuts (C) into the tensioners and tighten them a few turns on the front bolts.
- 7 Tighten the front tensioners (D). Fold the tensioners towards the rear (E).

- 8 Adjust the longitudinal position of the rear attachment plate and align the rear T-groove bolt. Tighten the tensioner and fold it down towards the rear.

WARNING

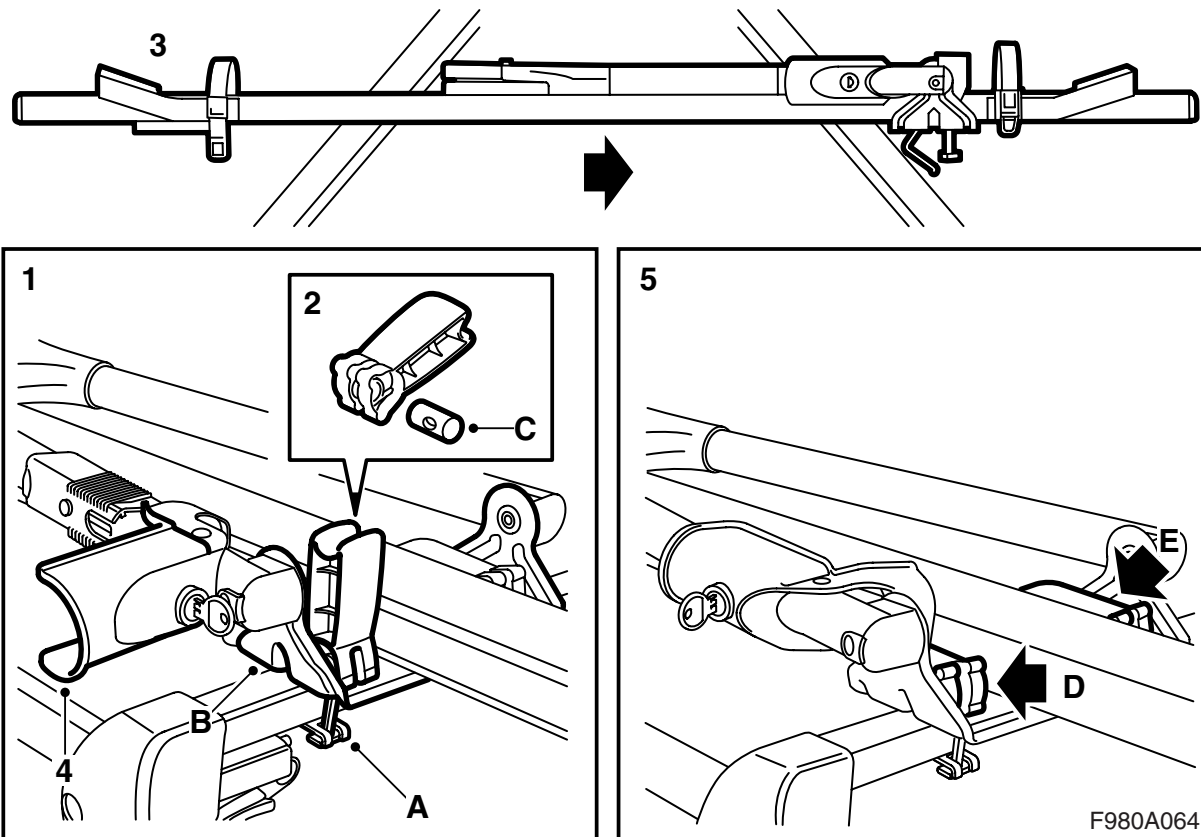
Check that the bike carrier is securely fastened.

- 9 Fold up the centre section of the load carrier end plugs and insert the end plugs.

Transport lock: Slide the rear wheel holder forwards over the frame grip when the bike carrier is empty. Tighten the straps.

Important

The frame grip locking handle must be in the open position in order to fold down the front tensioner.



Mounting on square bars

- 1 Place the attachment hooks (A) into the rear holes in the attachment plate (B) by tilting the hooks forward and inserting them into the holes.
- 2 Press the ring nuts (C) into the tensioners. Take up the bolts through the front holes in the attachment plate (B) and tighten the tensioners a few turns.
Repeat steps 1 and 2 on the rear attachment plate.
- 3 Lift the bike carrier onto the roof with the attachment hooks slightly behind the load carriers and the tensioners turned forwards. Slide the bike carrier over the load carriers.
- 4 Fold out the stoppers for the bike carrier frame grip.
- 5 Hook the front bolts onto each attachment hook. Tighten the tensioners (D). Fold the tensioners towards the rear (E).

- 6 Adjust the longitudinal position of the rear attachment plate so that the attachment hooks fit around the load carrier and hook the bolt onto the attachment hook. Tighten the tensioner and fold it towards the rear.

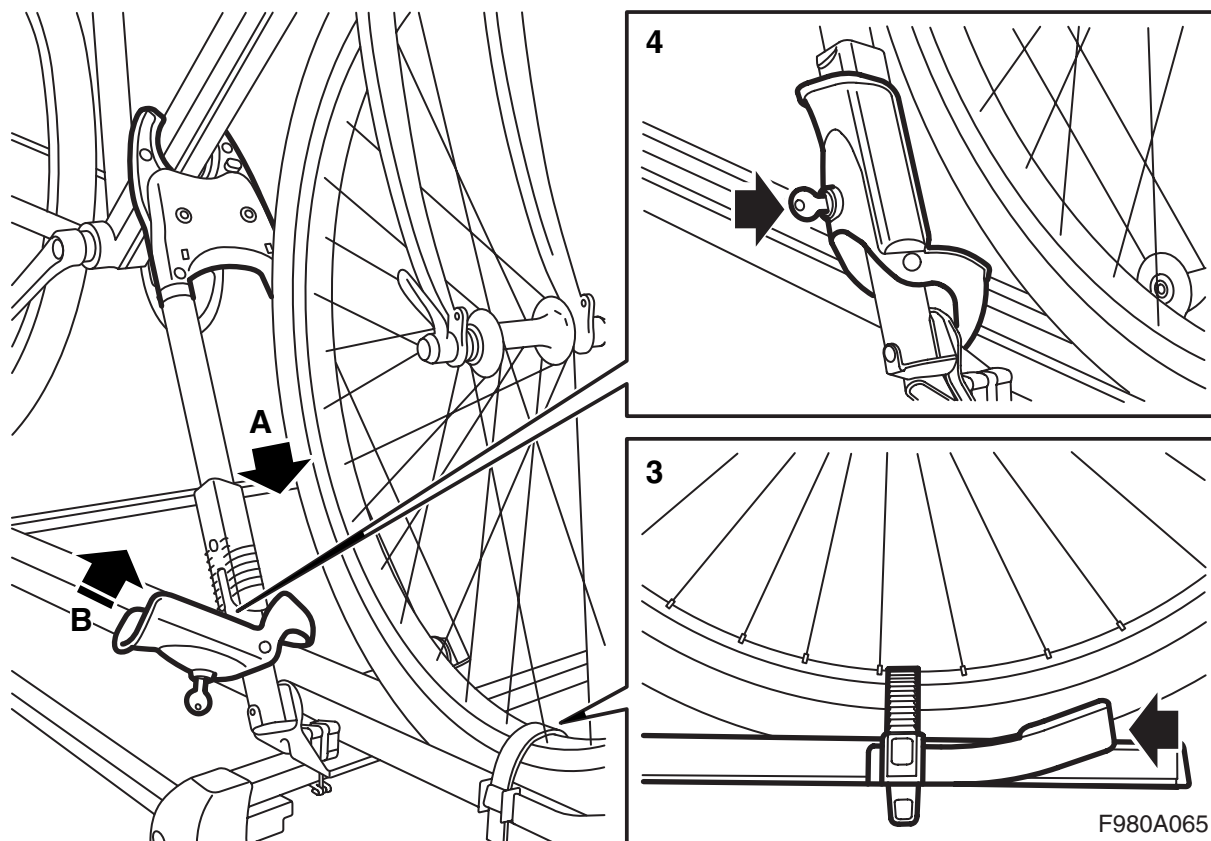
WARNING

Check that the bike carrier is securely fastened.

Transport lock: Slide the rear wheel holder forwards over the frame grip when the bike carrier is empty. Tighten the straps.

Important

The frame grip locking handle must be in the open position in order to fold down the front tensioner.



Mounting the bike

- 1 Lift the bike onto the rail and raise the frame holder up to the bike frame. Adjust the frame grip to the size of the frame by pressing down the handle (A) so that the frame grip fastens to the frame.

The frame locks in position when the locking handle (B) is pushed up.

Note

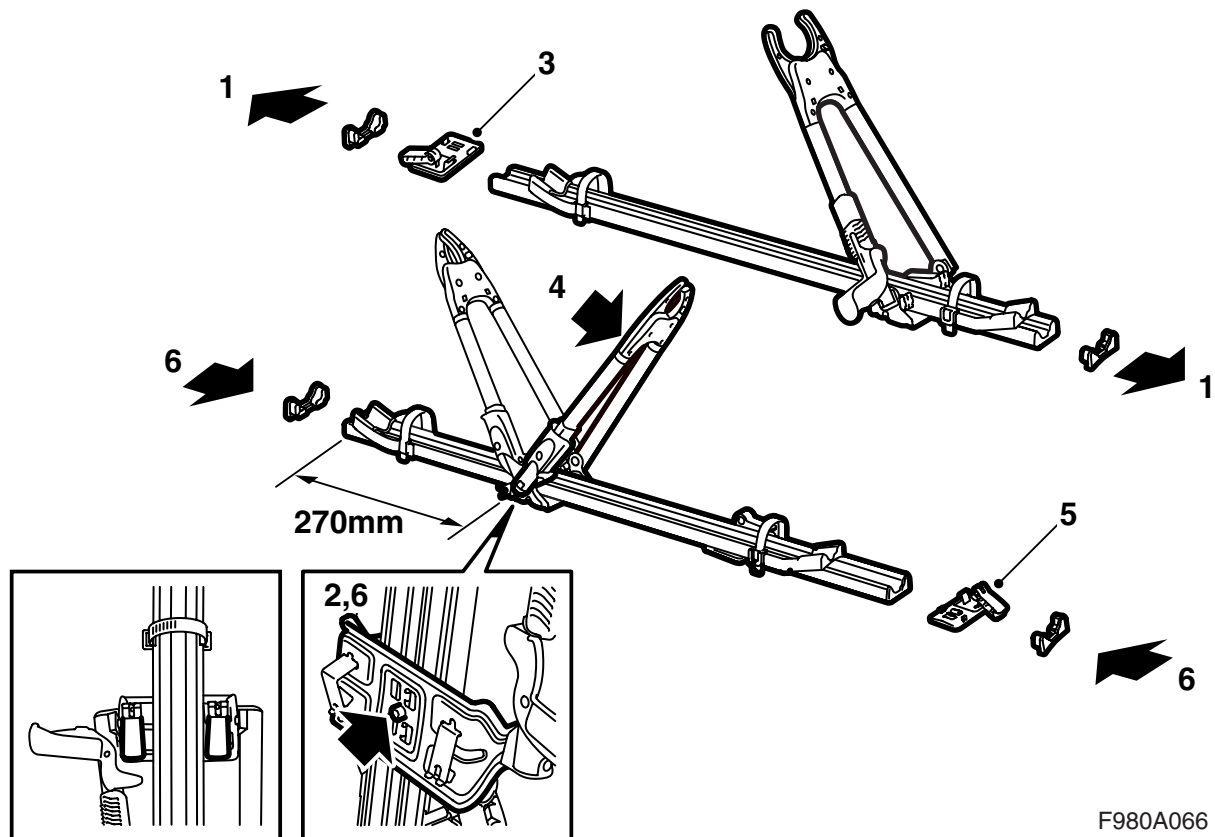
The frame grips readjust automatically when a bike with another frame size is transported.

- 2 Push up the locking handle (B).
- 3 Insert the wheel holders and tighten with the straps.

WARNING

Check that the bike is securely fastened.

- 4 Always lock with the key during transport (even when a bike is not mounted) so that your bike carrier is securely fastened to the load carrier.



F980A066

Mounted on the left with the lock on the left-hand side

- 1 Remove the end plugs.
- 2 Loosen the bottom of the front attachment plate a couple of turns using the Allen key (M6).
- 3 Slide out the rear attachment plate from the rail.
- 4 Slide back the front attachment plate while tilting the frame holder in the opposite direction.
- 5 Insert the rear attachment plate into the rail from the other direction without turning it round.
- 6 Fit the end plugs and tighten the bottom of the front attachment plate approximately 270 mm (10.6 in) from the front of the rail using the Allen key.

Transport lock: Slide the rear wheel holder forwards over the frame grip when the bike carrier is empty. Tighten the straps.