

SCU4 - 4 pairs of skis / 1 Snowboard
SCU6 - 6 pairs of skis / 2 Snowboards



Caution: Refer to vehicle's owners manual for roof load specification. Always comply to the lesser value.



SCU4

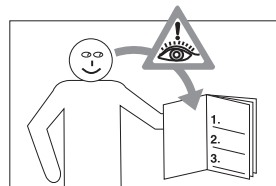


SCU6

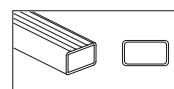
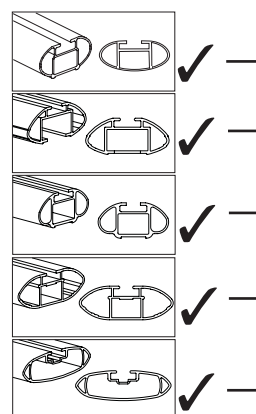
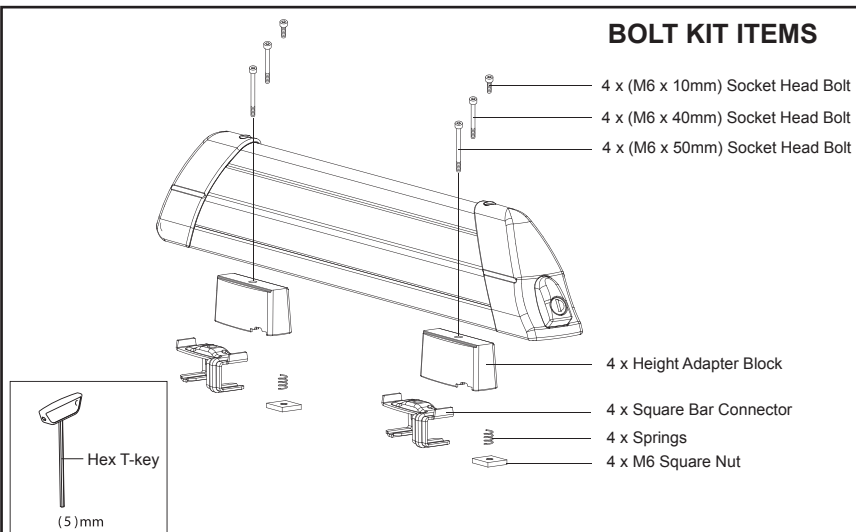
Part-No.:
SCU4 = 2.6 kg

Part-No.:
SCU6 = 3.3 kg

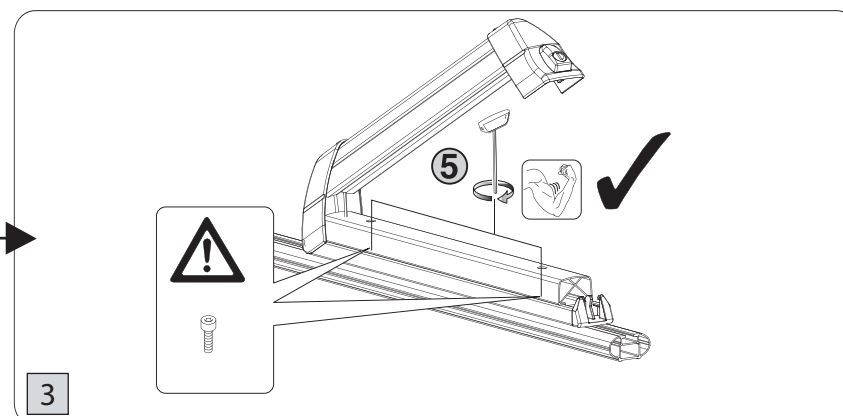
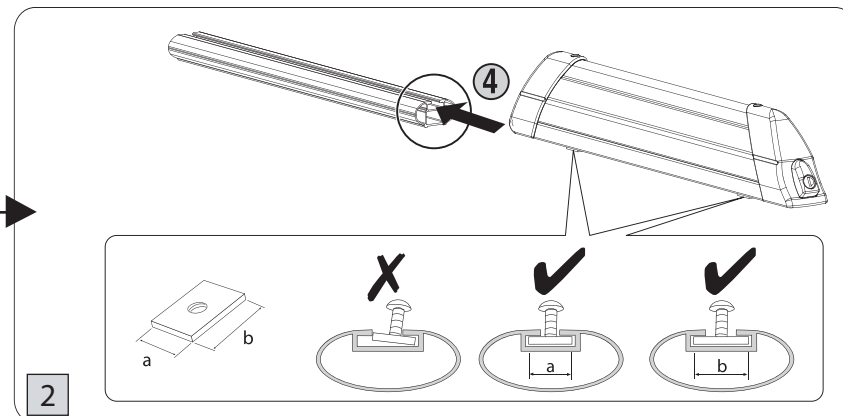
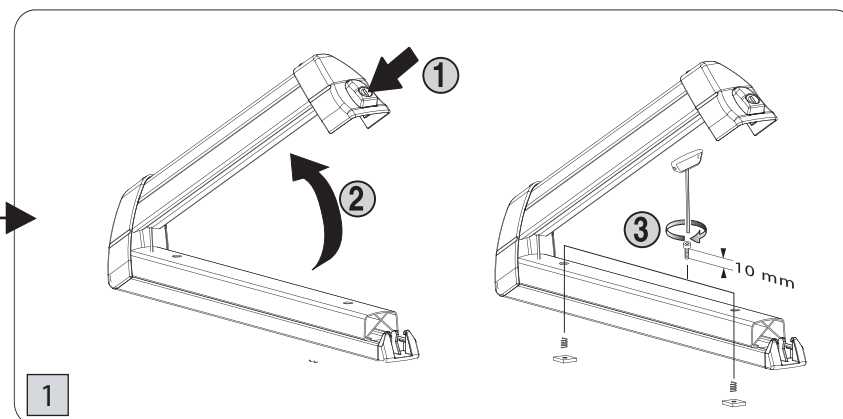
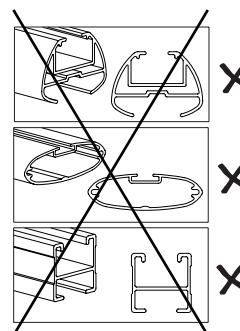
NOTE: ALWAYS TRANSPORT SKIS WITH TIPS TOWARDS THE REAR OF THE VEHICLE

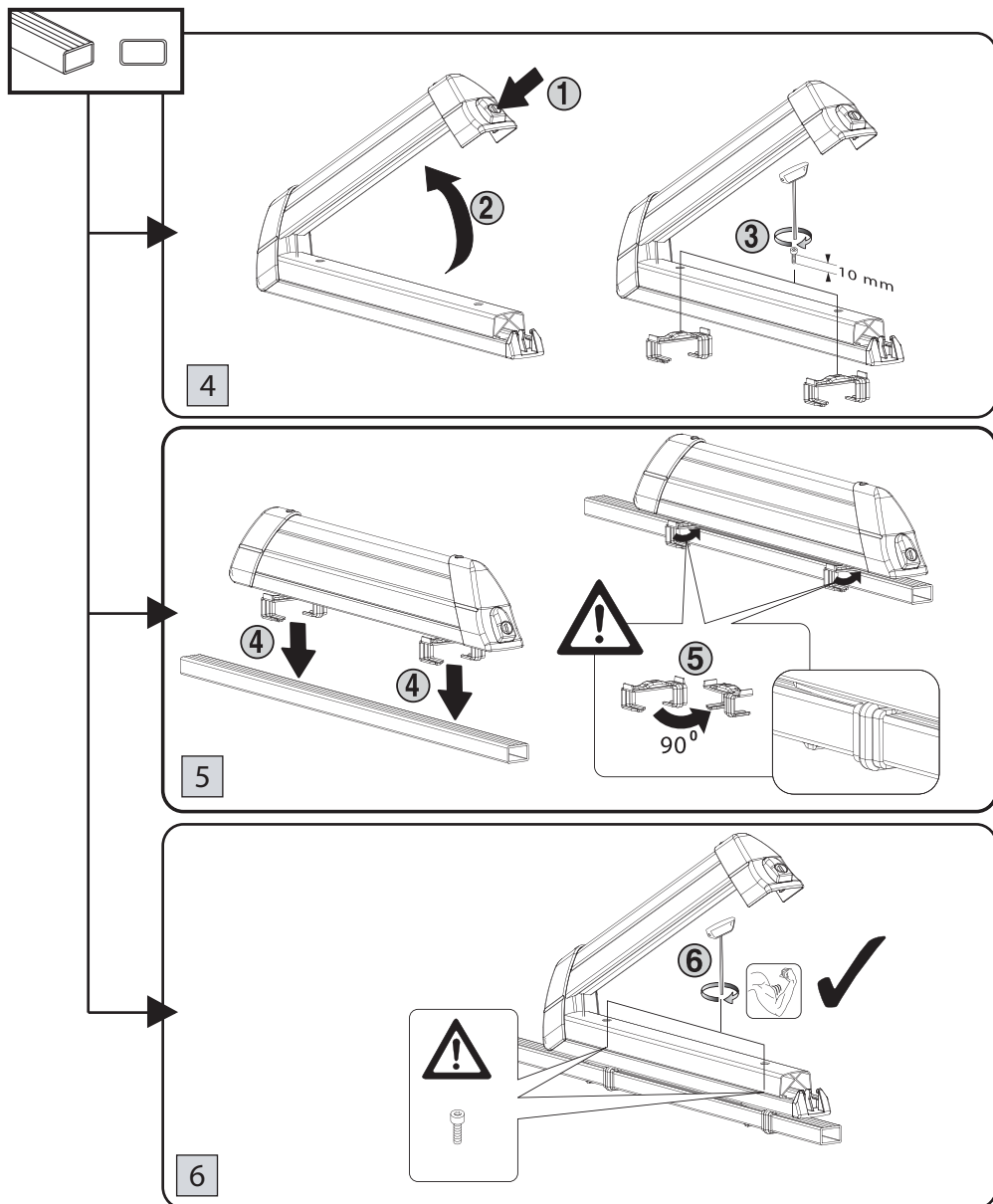


BOLT KIT ITEMS

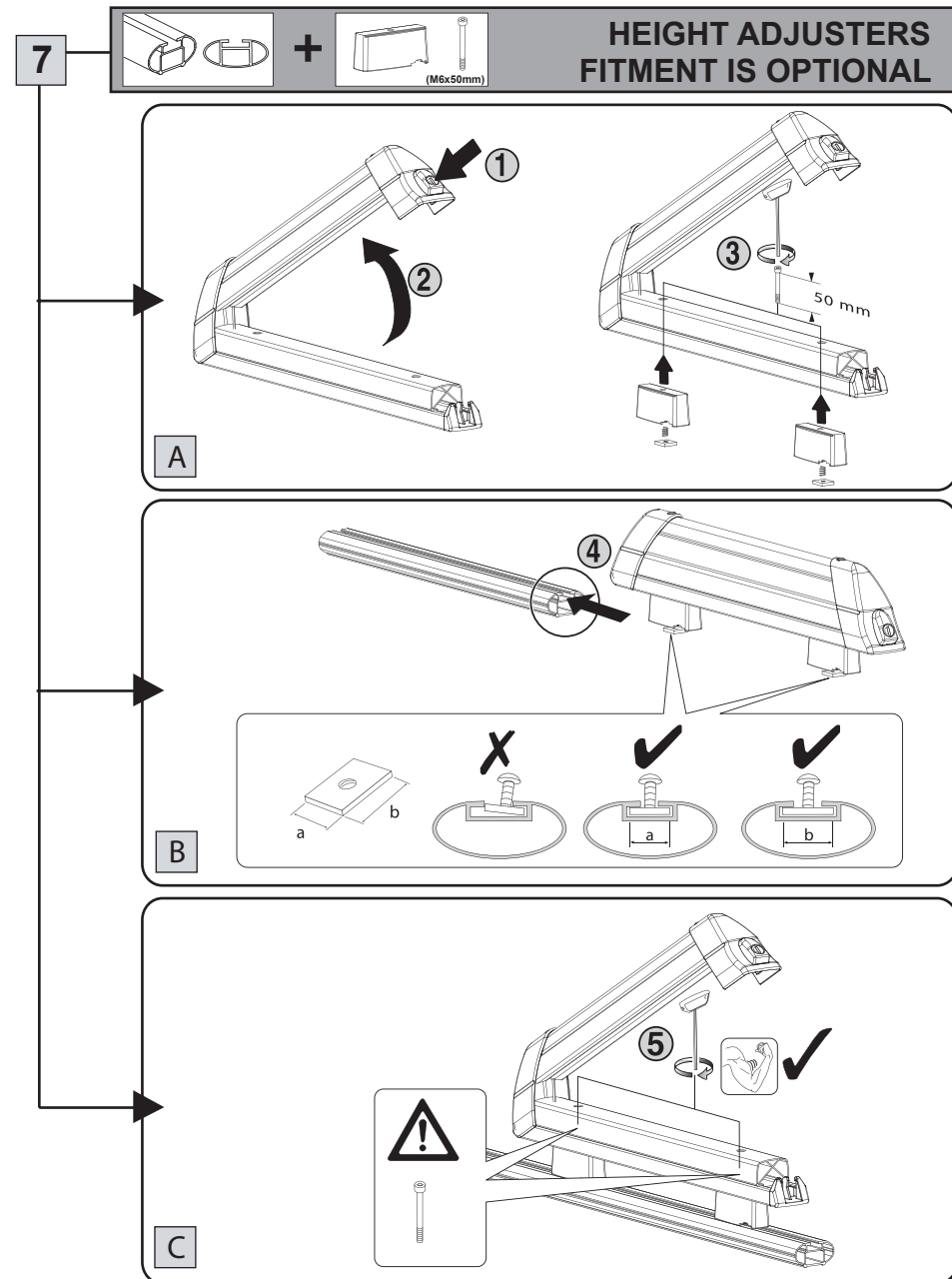


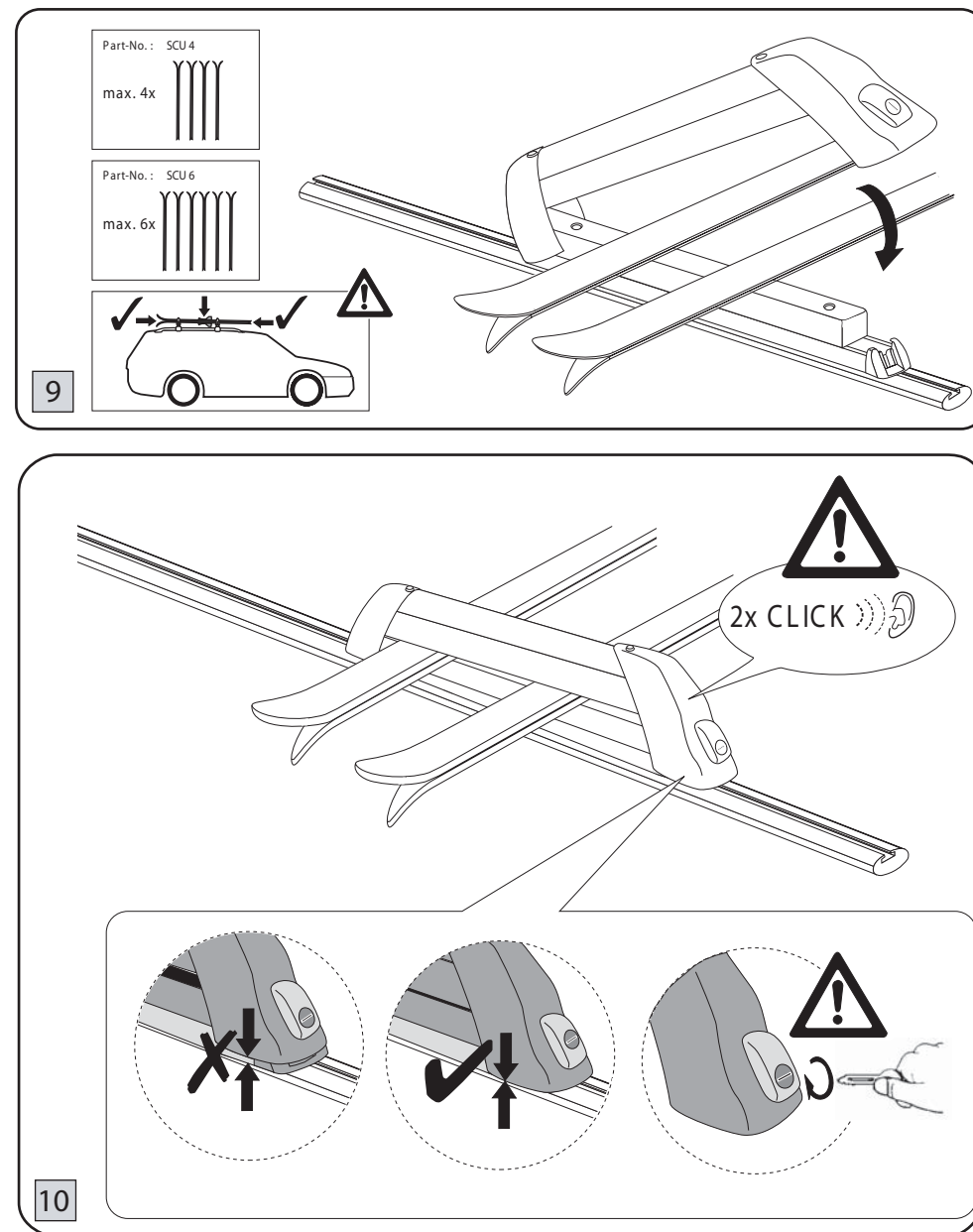
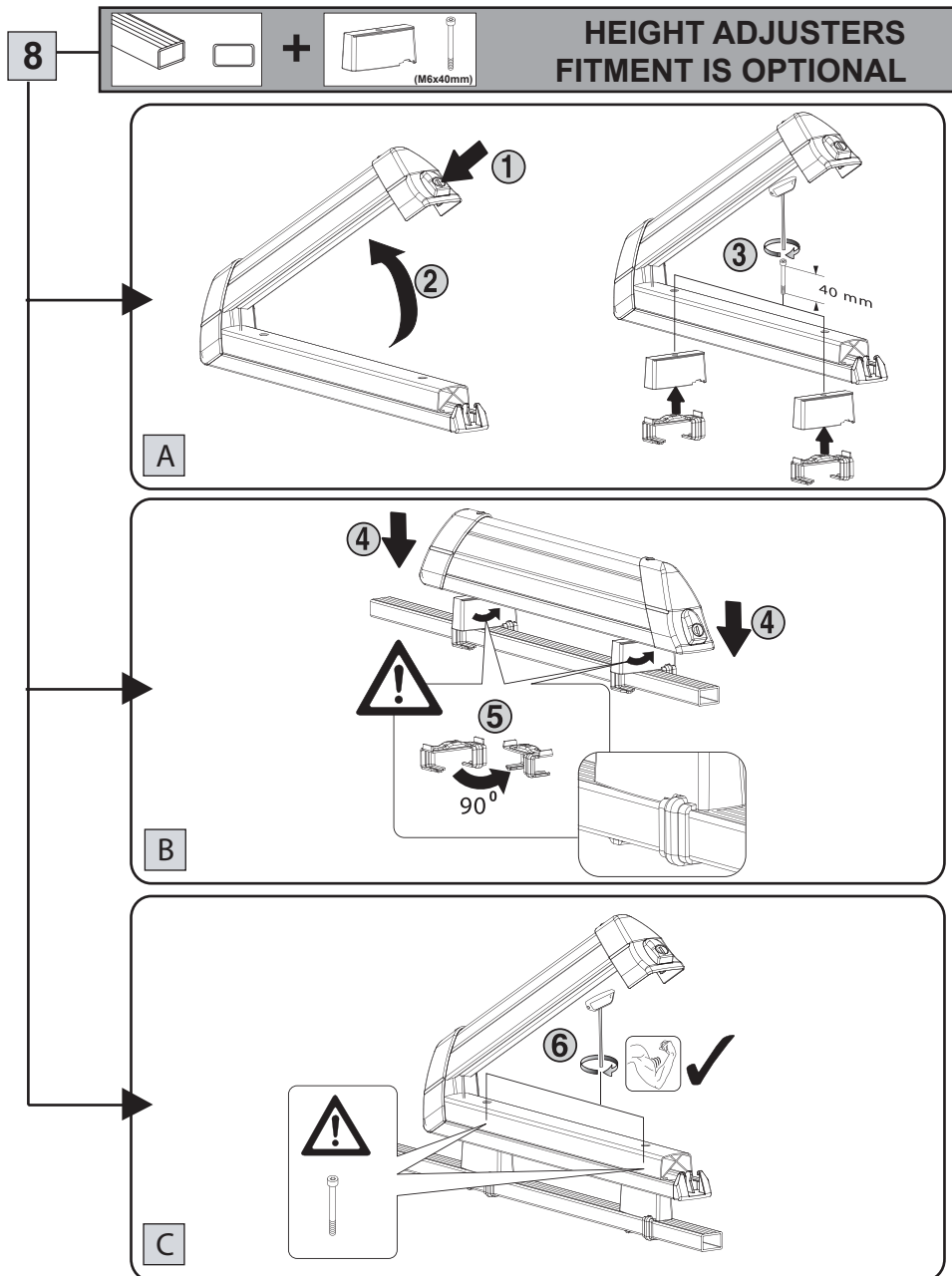
4
+
5
+
6

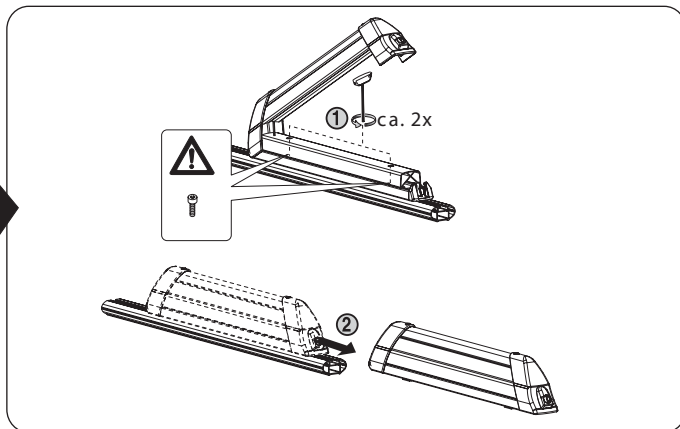
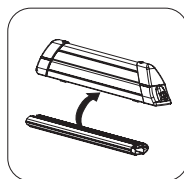
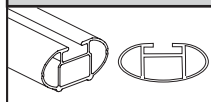




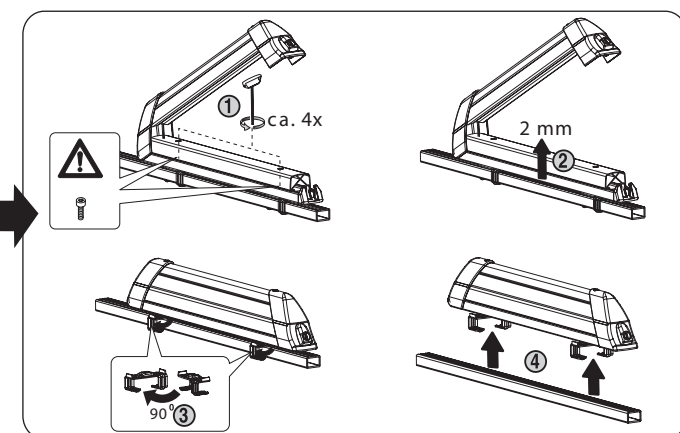
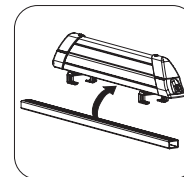
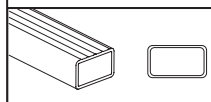
IF HEIGHT ADJUSTERS ARE NOT REQUIRED GO TO STEP **9**



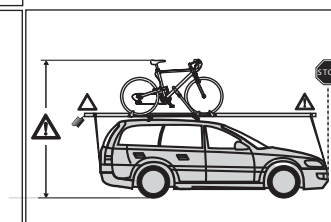
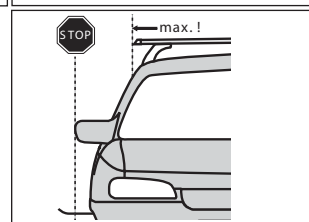
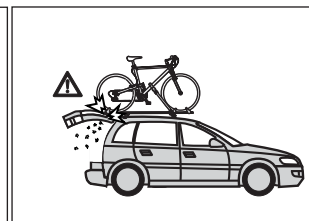
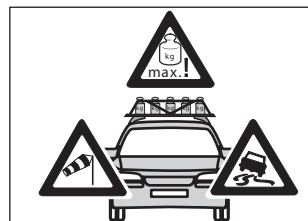


REMOVING THE SKI CARRIER


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General instructions and warnings:

1. It is essential that the instructions, measurements and safety precautions detailed in the user information for the assembly, operation and use of the carrying system / accessories are strictly observed. Even the slightest deviations can lead to incorrect assembly or use.
2. The carrying system / accessories have been designed to cause no damage to the vehicle provided that they are assembled, operated and used properly. The manufacturer / Importer / distributor accepts absolutely no liability for damage arising from non-observance of the fitting instructions, safety precautions, measurements or use of the carrying system / accessories. Furthermore, incorrect assembly, operation or use deviating from the user information will render the manufacturer's / Importer's / distributor's guarantee invalid.
3. Vehicle handling is affected by the mounted and loaded carrying system / accessories, with regard in particular to crosswind sensitivity, corners, bends and braking behaviour. It should also be noted that the change in vehicle handling and braking behaviour due to the carrying system / accessories should be allowed for by driving at an appropriate speed (max. 100 km/h).
4. The carrying system / accessories and roof load must not project significantly beyond the body of the vehicle. The load must not be allowed to extend out past the side of the load area. The driver of the vehicle is responsible for the carrying system & accessories and observance of the relevant rules and regulations.
5. The maximum permissible load as specified in the vehicle manufacturer's instruction manual, or, where applicable, a lower load if specified by the manufacturer of the carrying system, must not be exceeded.
Maximum permissible load = weight of the carrying system + accessories + load
6. Always secure the load with special straps (synthetic/textile)! Do not use elasticated (elasticized) straps!
7. When loading, pay particular attention to weight distribution (distortion of the carrying bar) and low centre of gravity! Secure load against sliding and check regularly for correct positioning.
8. All screws and bolts should be tightened to a firm hand tightness - approximately 5 to 7Nm of torque.
9. As a safety precaution, before every journey check all screws connections and retaining straps for damage, secure hold and correct fit, and tighten if necessary (replace damaged straps immediately). After a short distance stop and check screw connections and retaining straps to ensure a perfect fit. The driver must repeat these checks at regular intervals, taking into account the condition of the road surface; maintaining a safe and correct fitment for continued travel.
10. To ensure the safety of other road users and avoid unnecessary energy consumption, it is recommended that the carrying system & accessories are removed when not in use. This also applies when using a car wash.
12. When fitting the carrying system / accessories and transporting goods make sure that none of the vehicle's functions are impaired (e.g. sliding roof, sun roof, aerials, windscreen wipers, spoilers).
13. Rear doors on Hatch and Wagon type motor vehicles should be identified and considered with adequate clearance for full opening operation.

Guarantee / warranty:

1. In the case of material defect, inclusive of production or construction fault, with the original carrying system, the manufacturer / distributor assumes the warranty in accordance with current statutory regulations. The rejected part is to be submitted free of charge to the manufacturer for checking, and, in the case of a legitimate complaint, replacement. When making a warranty claim, a copy of the user information and the receipt are to be enclosed.
2. Design, equipment and colour are subject to alteration and errors excepted. Illustrations not binding.