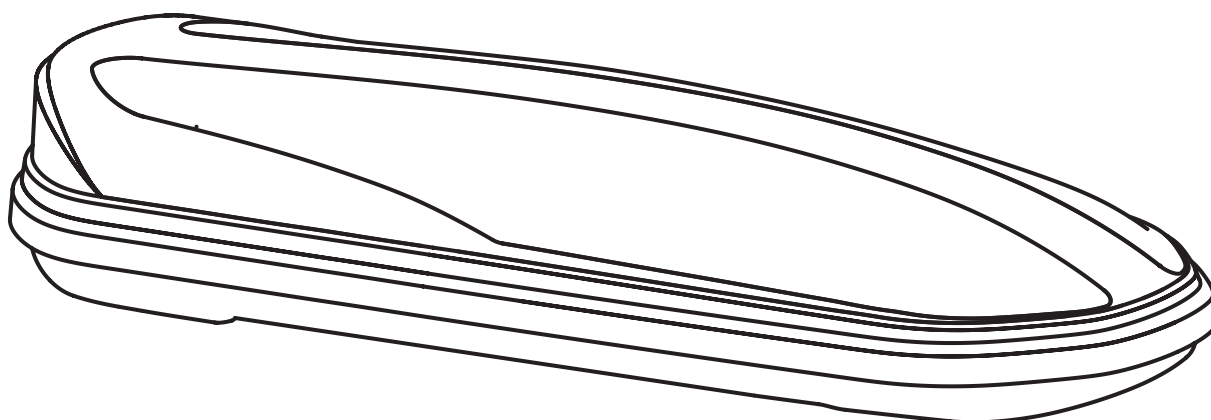




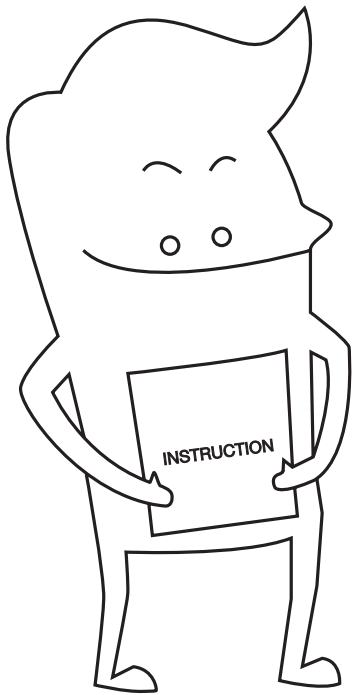
supernova 360



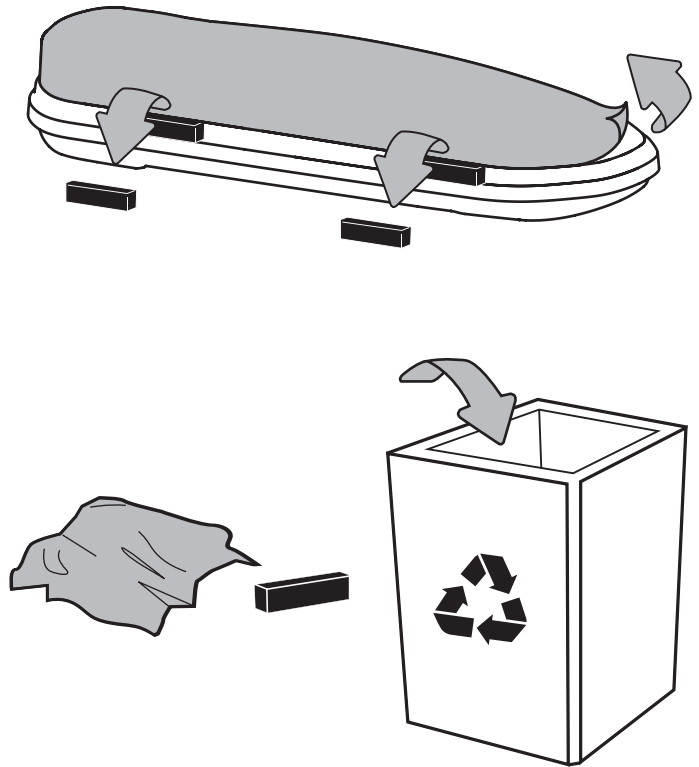
Montageanleitung | Installation instruction

Istruzioni di montaggio | Instructions de montage | Montage-instructies | Instrucciones de montaje | Instruções de montagem | Monteringsanvisning
Asennusohje | Paigaldusjuhend | Stiprinašanas instrukcija | Pritvirtinimo instrukcijos | Instrukcja montażu | Navod na montaż | Montaj talimatları

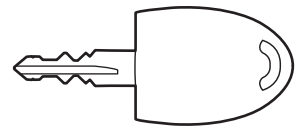
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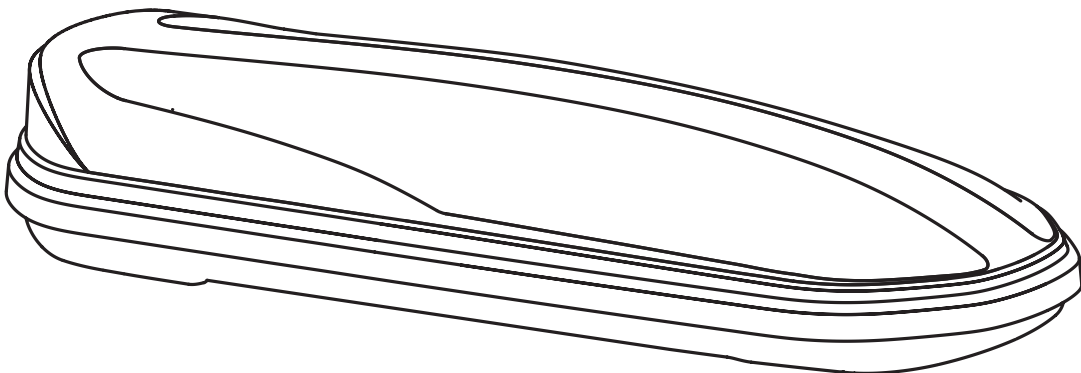
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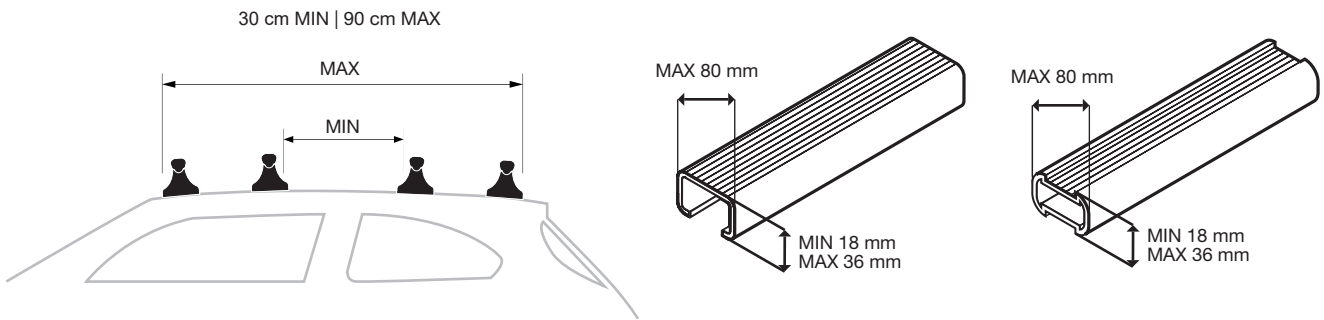
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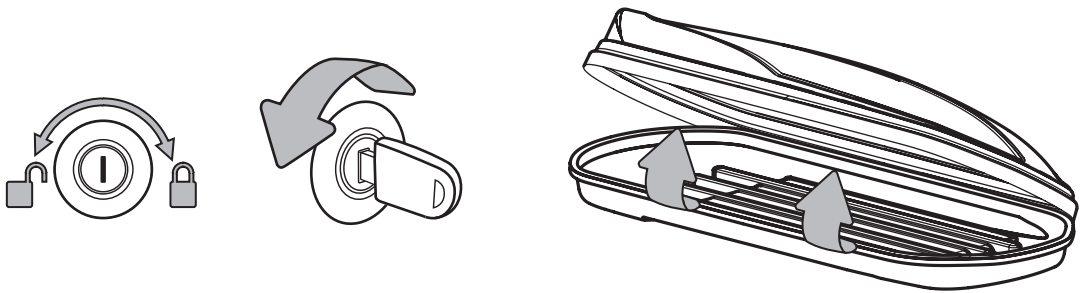
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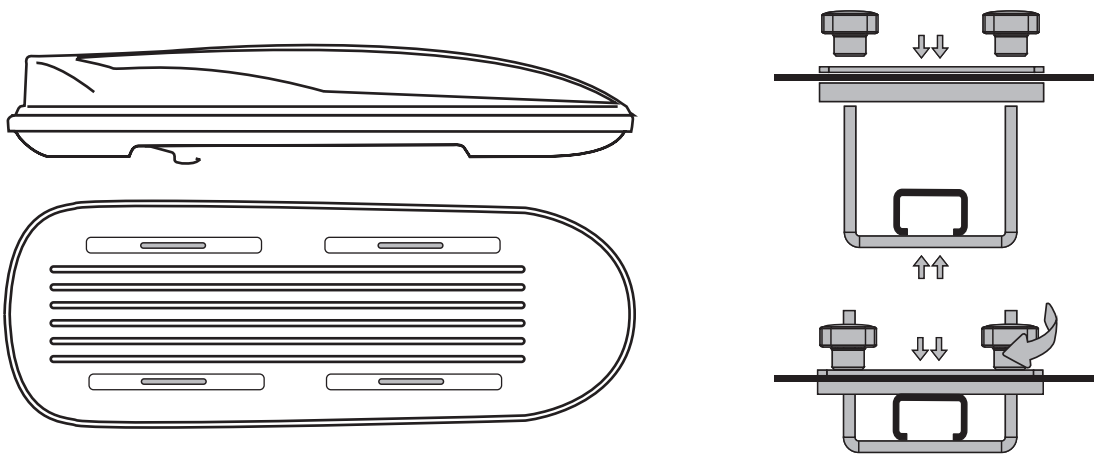
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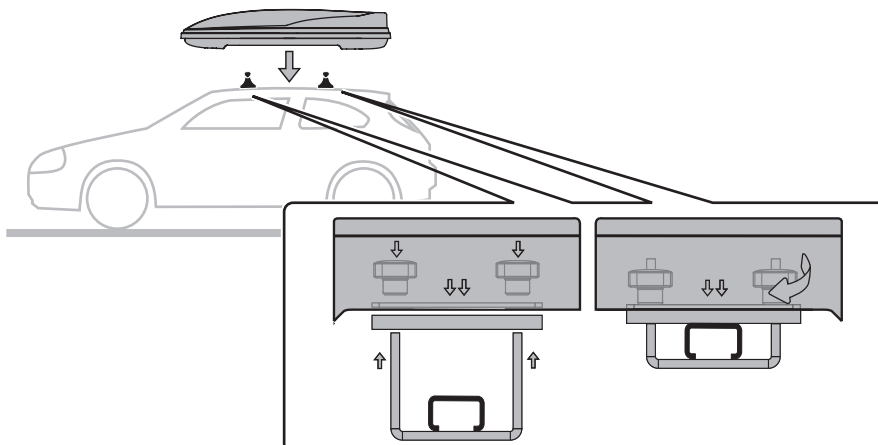
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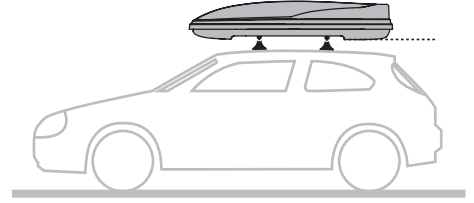
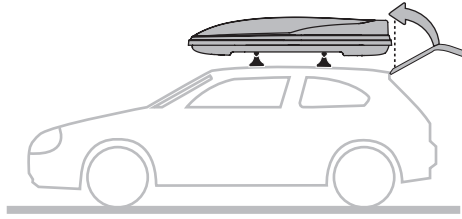
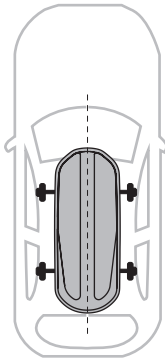
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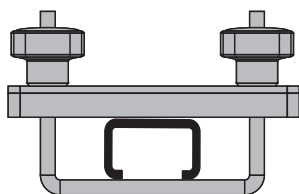
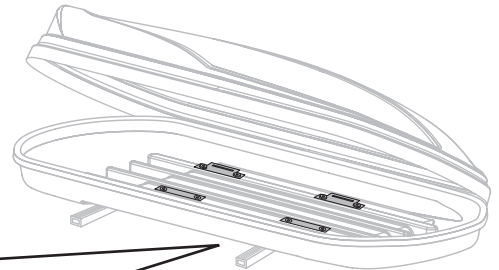
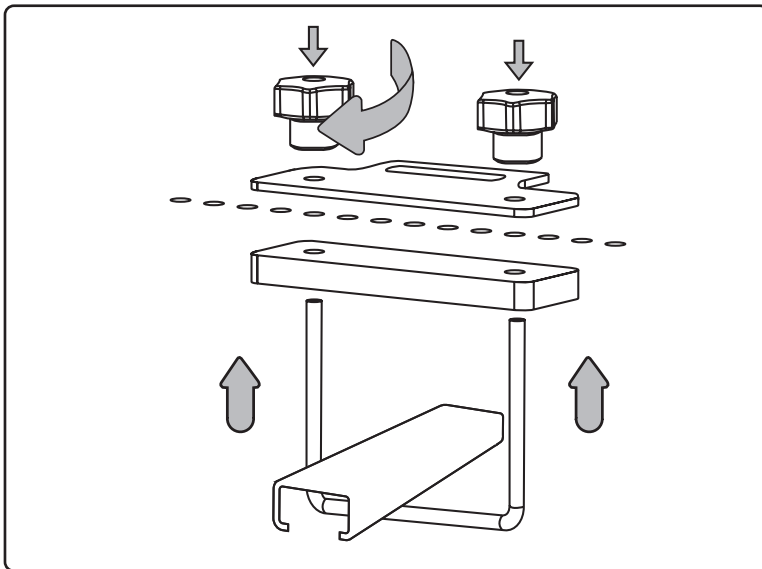
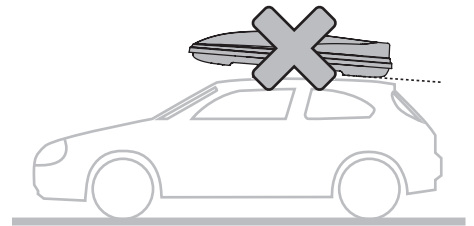
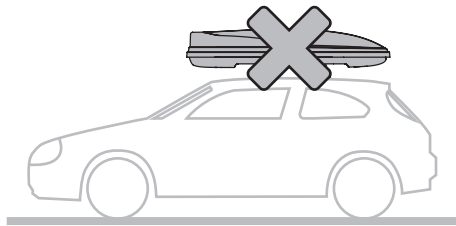
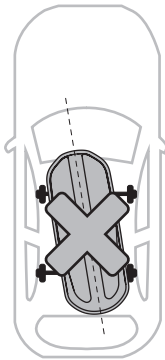
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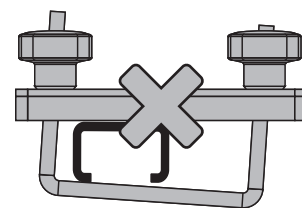
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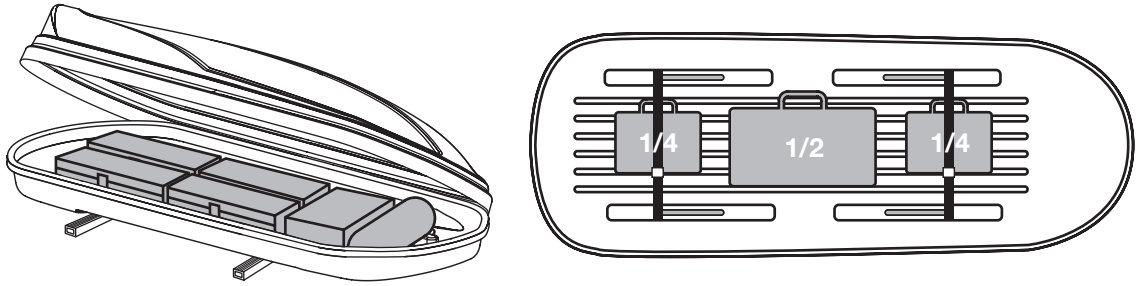


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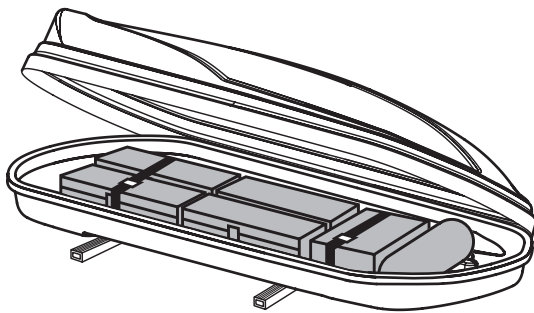
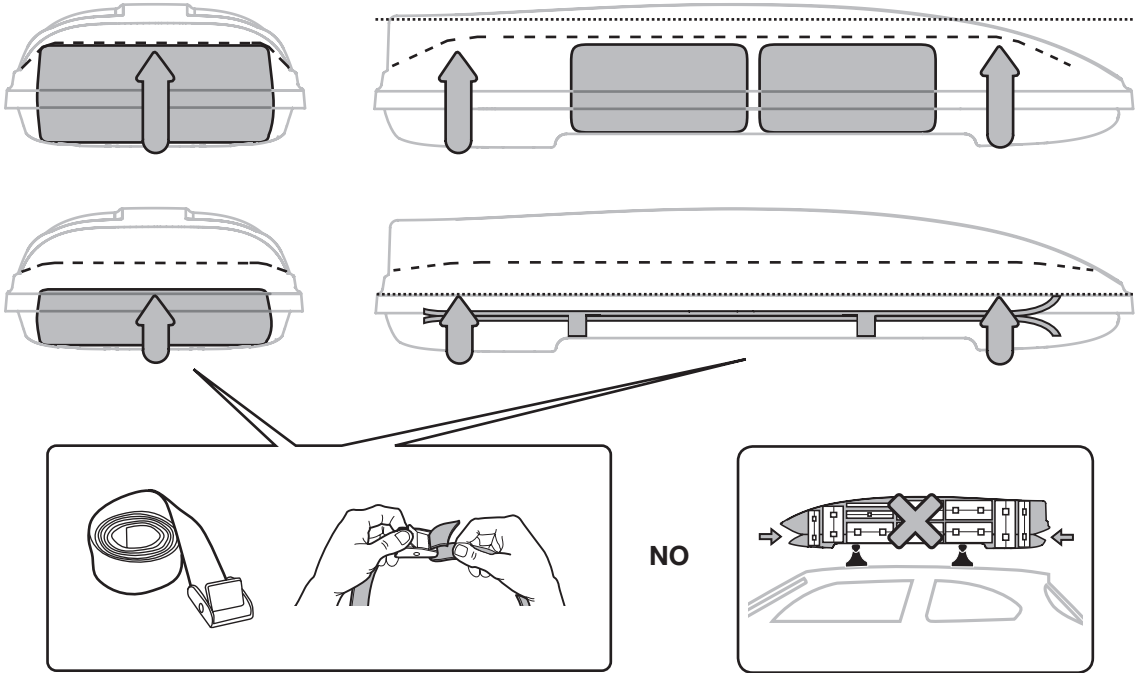


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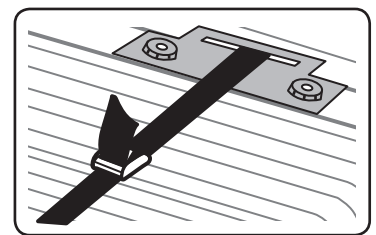
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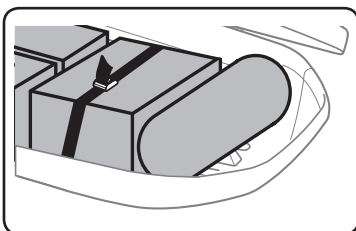
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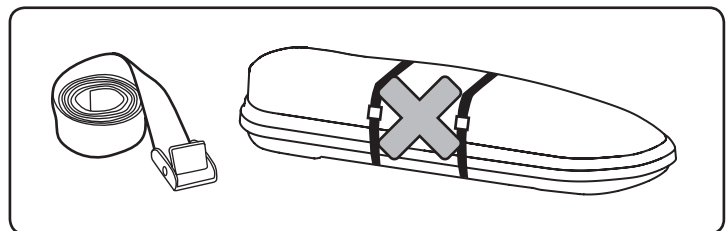
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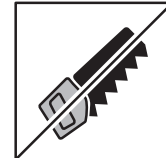
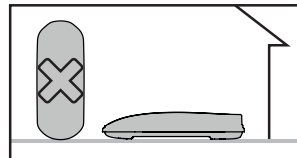
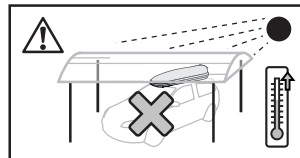
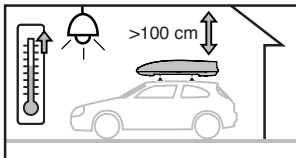
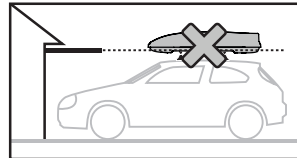
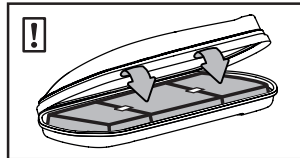
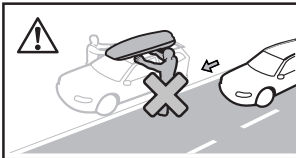
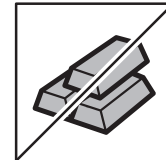
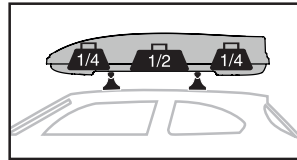
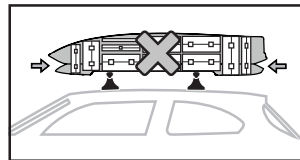
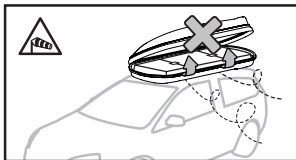
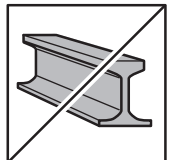
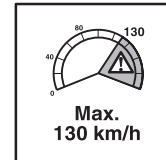
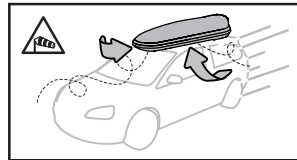
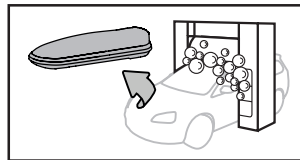
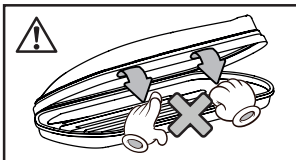
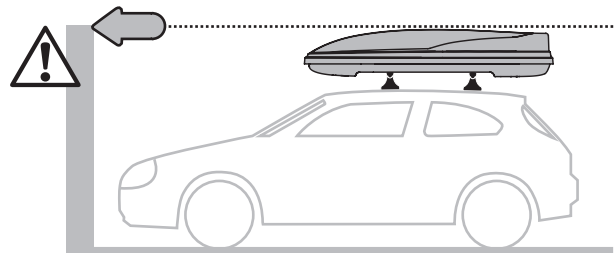
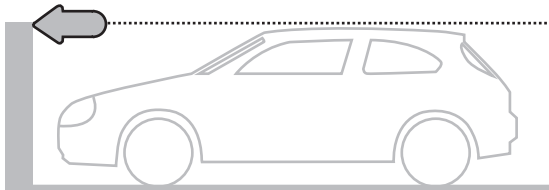
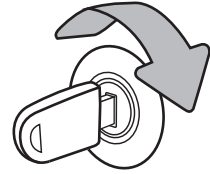
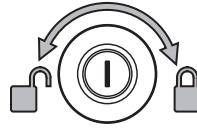
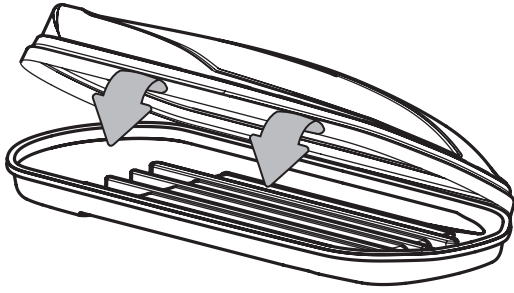


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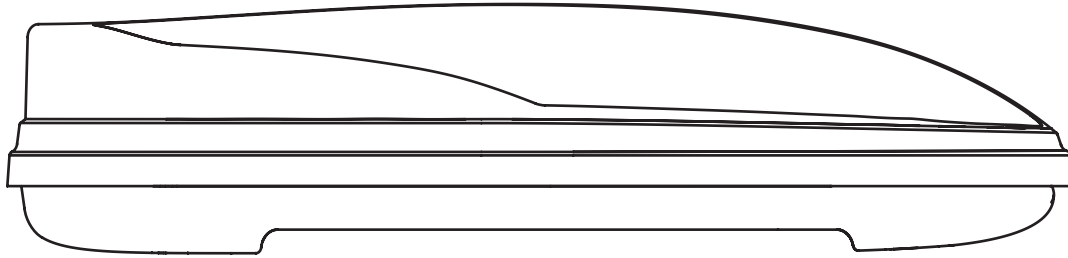
NO





SUPERNOVA 360

Größe/Dimensions **L 140 W 90 H 40 cm** | Volumen/Volume **360 liter** | Zuladung/Capacity **75 kg** | Gewicht/Weight **10 kg**



Requirements and recommendations:

The work steps and safety notes indicated in these instructions for use for the initial assembly, mounting, remounting and handling of the roof rack shall be strictly complied with.
These instructions for use shall be handed over to other users if handing over the roof rack.

The roof rack is designed so that no damage to the vehicle can result after proper assembly and use.

The permissible roof load (75 kg) shall not be exceeded.

The assembly shall be carried out according to the instructions for use.

After a short travel at first and specific time periods, depending on the road conditions, the bolt connections and the roof container fixing have to be checked.

All bolted joints and connections between the base carriers and mounted parts shall be

checked for firm fit before each journey and retightened, if necessary.

After driving breaks, in which the vehicle with roof rack has been left unattended, all freely accessible attachments of the roof rack and the load should be checked for strength and functionality (inspection for damaging external influence).

Each time roof racks are reassembled on the vehicle roof and after each new load on the roof rack, the roof rack and load shall be checked for firm attachment for the first time after a short

travel time (maximum 30 minutes on rough road or 50 km on normal road) and retightened, if necessary. In particular during longer drives, the bolted joints between the roof rack and vehicle roof shall be checked for firm attachment at regular intervals, but no later than 500 km.

Vehicle tool shall be checked for firm attachment at regular intervals – but no later than 500 km – and retightened, if necessary. On rough roads, an inspection of the bolted connection shall be repeated after 2 hours travel respectively.

Distribute the luggage items evenly, keep the center of gravity as low as possible and secure the transport strap against moving out of place with suitable tensioning straps (no elastic straps).

Note that the driving performance changes depending on the load transported. Sudden braking, abrupt starting off and rapid cornering shall be avoided where possible.

The speed shall be adapted to the objective conditions such as road state, road surfacing, side wind conditions, general traffic levels etc.

When transporting items on the roof, the Road Traffic Regulations shall be followed or the countryspecific regulations shall be observed.

For reasons of fuel economy and the safety of other road users, roof racks should be removed from the vehicle when not in use.

When driving with roof racks with and without load into

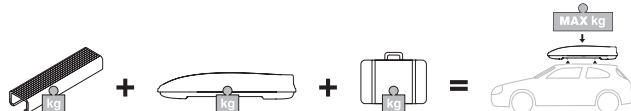
When driving with roof racks with and without load into garages, multi-storey car parks etc., it is imperative to observe the significantly increased vehicle height. Failure to comply may result in a collision and can lead to major material damage and personal injury.

The driving behavior of the vehicle changes (vulnerability to side winds, cornering and breaking behavior) when the roof container is mounted, especially when loaded.
The information stated by the vehicle's manufacturer concerning the permissible roof load

Consider the weight of the container, since permissible roof load is a combination of the actual load, adding the weight of the roof racks and container.



A diagram showing a person standing on a platform. A sign above the platform indicates a weight limit of **MAX kg**.



The roof container has to be mounted in direction of the travel without a positive angle of incidence, to avoid any increase in lifting forces.

Warning:

It is very important to follow the instructions of fitting and use;
Tighten and check the fixing devices correctly and regularly during travel;

Keep this instruction manual safely;

Secure the roof container load correctly and safe;

It is important to maintain the equipment in good working order.



Design and manufactured made in Italy

