

Rooflight with flynet frame
for installation in caravans and mobile homes



Model 32



Technical data:

Aperture	320 x 360 mm
Roof thickness	24-46 mm
Site dome	380 x 420 mm
Height over roof	83 mm
Ventilation	120 cm ²
Weight	1,4 kg
Size inner frame	6 mm
Outer frame material	Polypropylene
Dome material	Polypropylene
Speed limit	130 km/h
Authorization	ECE R43 -019649

Included with delivery

1x Rooflight with outer frame
1x Inner frame (flynet frame optional)

Additionally required for installation (not included in delivery)

1x Elastic sealant adhesive, e.g. Dekalin Dekaseal 8936 or SikaLastomer®-710
8x Fixing screws for the upper frame

Pan 3,5 mm / head according to DIN ISO 7049 / Length acc. to table

Roof thickness	mm	24-34	31-41	37-46
Screw length	mm	25	32	38

Explanation of symbols



NOTE

Particularly important information.



ATTENTION!


Failure to observe can lead to material damage.



WARNING!

Safety note: Serious risk of injury.

Safety and installation instructions

- Check the roof thickness of your vehicle before mounting.
- **The rooflight should only be fitted to a flat roof surface, both internally and externally.**
- Choose a fitting position that will not interfere with other roof mounted components (e.g. roof-racks/antenna's etc.) and avoid internally installed electrical cables and furniture, which could impede the correct operation of the rooflight.
- Always fit the rooflight with the handles facing in the direction of travel (i.e. handles at the front and rear)
- Never stand on the dome of the rooflight!
-  Do not open the rooflight while driving. The rooflight must be locked down before traveling.
- Do not open the rooflight in strong wind or rain.
- Close the rooflight during rain and snowfall.

EN Installation and Operating Instructions

Please read the instructions carefully before installing the rooflight and store it for future.



We cannot be held responsible for incorrect fitting, handling or operation.
Any product faults relating to the production and materials used should be notified to us via an authorised dealer immediately.

Installation

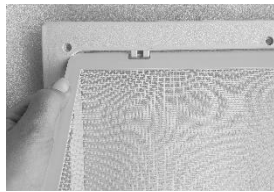


Please clean the frames carefully before mounting the sealant. Remove dirt, grease, oil or release agents from the assembly area.



! Follow the instructions of the sealant manufacturer.

Separate the inner and outer frames and fit the outer frame to the outside of the roof aperture onto a bed of sealant.
The operating handles facing the front and rear of the vehicle!



Remove the mosquito net before proceeding with the installation of the inner frame.

The mosquito net is clipped on and can be pulled downwards when open.

! Do not tilt to avoid damage!



Correctly align the upper and inner frame and secure evenly with the screws.

! Max. Torque 0.5 Nm.

Make sure that the recesses of the mounting frame are on the sides of the handles.



Put the mosquito net back on and close it.

Operation

To open the rooflight, press both locking buttons and push the handles upwards. The rooflight can be opened fully by the handles or in four different directions, so that the dome can be angled against driving weather conditions.

To close the rooflight, press the locking buttons again and pull the handles down. The rooflight is locked.

Cleaning



For easier cleaning of the dome it can be removed from the frame by releasing the four screws holding the handle arms.

! Never remove the screws holding the dome and the handles together. These are secured by a torque screwdriver and should only be handled by an approved dealer.

Use only clear water and a soft sponge.

! Solvents may attack the plastic and make it brittle.

Clean the gaps by immersing the hood in a container filled with water. Let the dirt soak a little. Use the two handles to pull the hood through the water so that the dirt can be washed out.

! Make sure that only the original screws are used when replacing the dome and they enter the thread in the plastic correctly. Do not over-tighten.

Warranty

The legal warranty applies.

Disposal

Dispose of packaging material and product in accordance with local legal regulations and regulations for the disposal of plastics.

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