

ADR Approved Roof Hatch



The feature of this range of hatches is its modular design, i.e. the inter-changeability and replacement of individual components.

The standard hatch can be turned into the luxury version at a later date if required.

- Emergency exit aperture to meet ECE & ADR regulations.
- Emergency exit.
- Manual ventilation possible.
- Anti-tamper feature.
- Lower frame in light grey to RAL7035.
- Inner frame assembly in light grey to RAL 7035.

7.593B970/MOD

Manual.

7.593B980

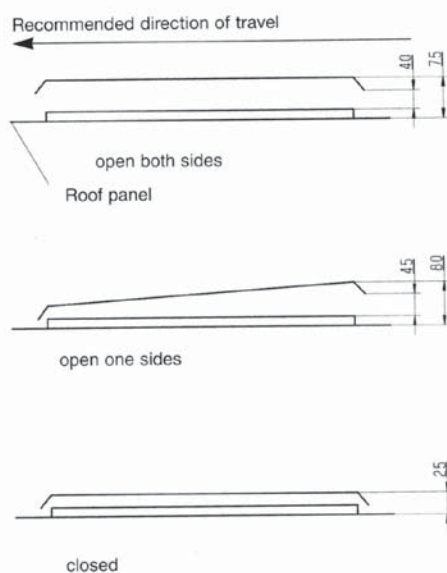
Electric.

The assembly frame is made of aluminium with a black powder paint coating, the lower frame is also made of aluminium but is available optionally with either a light grey or a light ivory powder paint coating.

The hatch cover comprises of a pane of safety glass with a printed dot pattern around the edge. The inner trim panel is made of vacuum formed plastic (ABS) and is also available either in light grey or light ivory. The ventilation bracket housings are made of grey injection-moulded plastic. The installation measurements cover an aperture range of (518 + 46mm) x (970 + 4mm).

Maximum Extended Height: 50mm. **Roof Radius:** >r 15 000. **Roof Thickness:** 45 to 65mm.

The materials used meet U.T.A.C. spec. ST 18-502.



Installation aperture
(Recommendation: 974 x 530 mm; R80)

