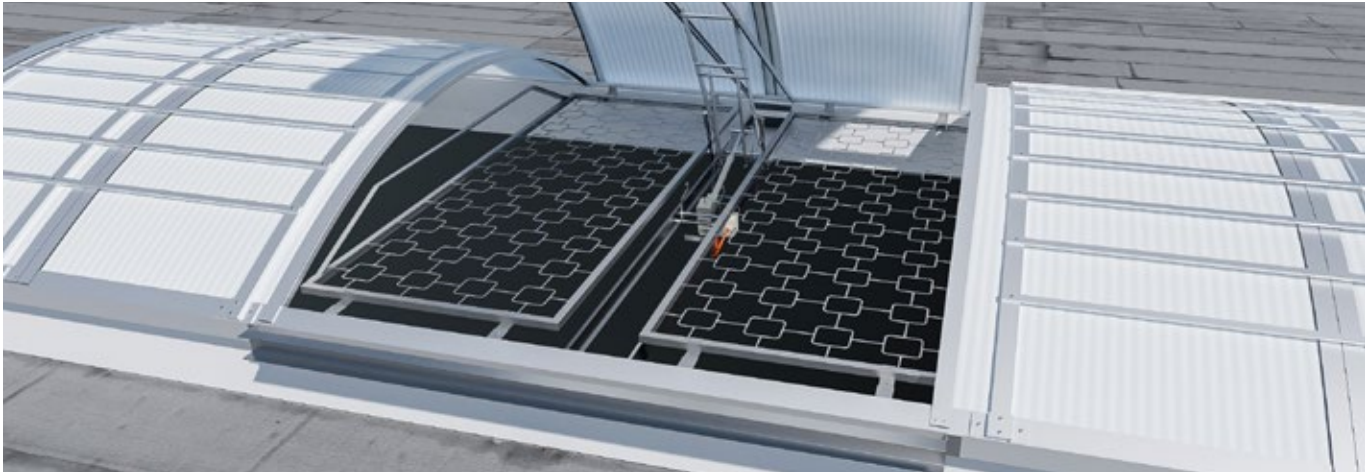


JET-VARIO-SAFEGUARD AND JET-LB-DDS



NEW Comprehensive traffic ways and flap securing for the retrofitting of JET-continuous rooflights



Product at a glance:

Traffic ways and flap securing system

JET-VARIO-SAFEGUARD

- Retrofittable traffic ways securing of JET-continuous rooflights through the eave-side use of 5 aluminium bands with a distance of 150 mm
- Attachment to the eave construction as a secondary system; meaning without any influence on sealing/drainage
- Ideal for safety renovations of JET-continuous rooflights (JET-VARIO-NORM, JET-VARIO-THERM)
- Fall-through protection (in eaves area) tested in accordance with GS-BAU 18:2015-02, (DGUV Test Certificate: No. BAU 18029)
- Complete effectiveness in combination with the flap protection system JET-LB-DDS
- Overall protection at the sides with ventilation and SHEV flaps
- Optional powder coating if desired (standard RAL)

Advantages of the securing concept

JET-VARIO-SAFEGUARD/ JET-LB-DDS

- Permanent, collective protective effect in eaves and SHEV flap area to implement applicable norms and regulations (DIN 4426:2017-01, ASR A 2.1, DGUV Regulation 38 and DGUV Regulation 101-016)
- Economic retrofitting of JET-continuous rooflights possible without removing the glazing (as, for example, there is no interruption to operation)
- Low influence on daylight level

Requirements at a glance:

- Installation only by trained JET technicians
- Annual testing/visual checks and documentation of protective effect are recommended

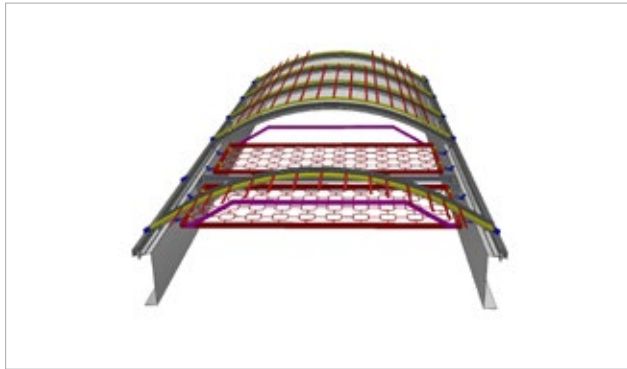
Dynamic fall-through protection system

JET-LB-DDS for continuous rooflight flaps

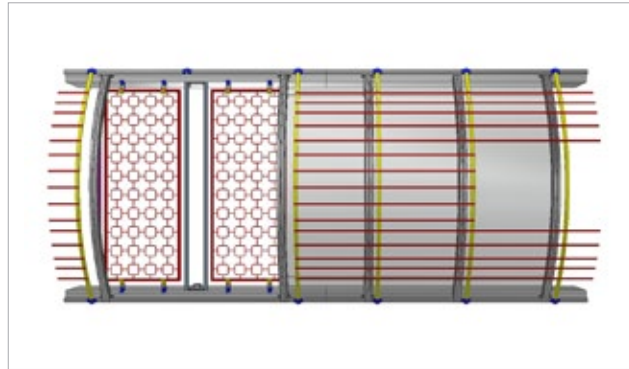
- Retrofittable fall-through protection for continuous rooflight flaps to protect against falling accidents (e.g. during maintenance work on the SHEV device)
- Fall-through protection tested in accordance with GS-BAU-18:2015-02, (DGUV Test Certificate: No. BAU 18027)
- Special design ensures absorption of drop energy



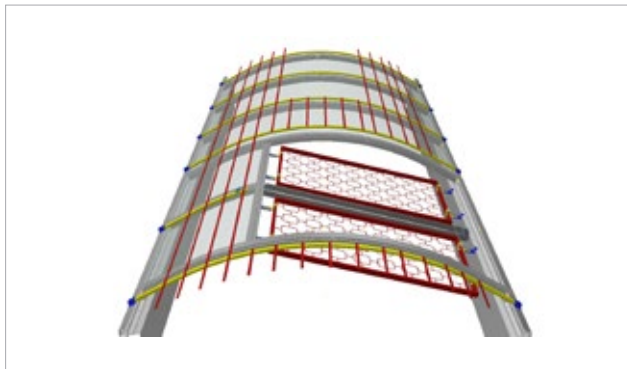
JET-VARIO-SAFEGUARD with lateral protection beside the flaps and additional flap securing with JET-LB-DDS



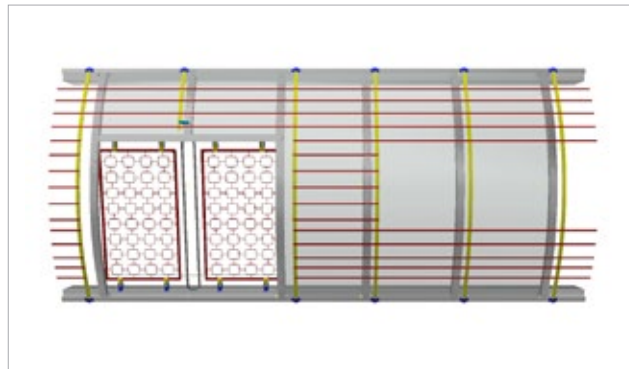
JET-Continuous rooflight with SHEV full flap permanently and collectively protected by JET-VARIO-SAFEGUARD and JET-LB-DDS



Plan



JET-Continuous rooflight with SHEV lateral flap permanently and collectively protected by JET-VARIO-SAFEGUARD and JET-LB-DDS



Plan