Skylights and solar panels







Photograph: VELUX Nederland B.V.

Integration of VELUX skylights with GSE Integration BIPV mounting system

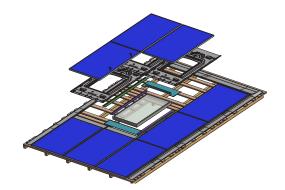
- Functional solution to combine daylight and fresh air with power generation
- The principal colour of the flashing ODL developed for GSE Integration system is grey.
- The ODL flashings is available in black and can be combined with window type GGL
 MK06 and MK08 2570 black (RAL 9005) for optimal aesthetics with the photovoltaic system
- 100% waterproof system
- Compatible with several dimensions and brands of photovoltaic panels
- Choose the configuration and the finish of the skylights
- Perfectly adaptive with the available window decoration and sun blinds
- GSE Integration supplies the necessary side flashings for the ODL connection
- The installation of the ODL flashings offers flexibility with more than 20 mm tolerance
- Quick assembly within GSE Integration array.

Connections

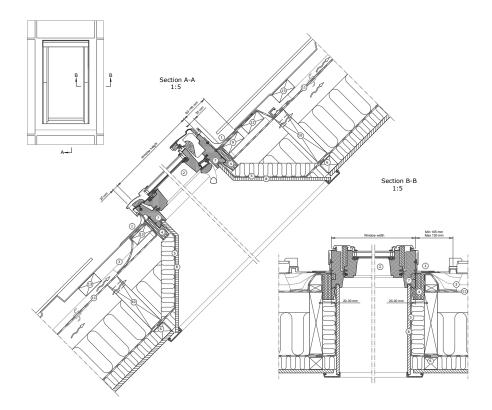








Designed for maximum integration



More information

www.velux.nl/pv

Applications

Compatible with VELUX skylights and ODL flashings in the following dimensions:

In grey (NCS 7500-N)

ODL MK06 000001 (780 x 1180) and ODL MK08 000001 (780 x 1400)

In black (RAL 0500)

ODL MK06 050001 (780 x 1180) and ODL MK08 050001 (780 x 1400)

Naming and nomenclature

Order number GSE profile:

GSE/VELUX lateral Flashing for MK08 (Left) = ABER_VEL_MK08_LEFT GSE/VELUX lateral Flashing for MK08 (Right) = ABER_VEL_MK08_RIGHT GSE/VELUX lateral Flashing for MK06 (Left) = ABER_VEL_MK06_LEFT GSE/VELUX lateral Flashing for MK06 (Right) = ABER_VEL_MK06_RIGHT



Quick & easy assembly



Perfect fit



Ideal indoor climate



Entirely free of charge and without harmful side effects.



+31 (0)30 6 629 629 www.velux.nl

