



Windows sizes, outer dimensions in cm

| GVR | B x L |
|-----|-------------|
| 3K2 | 50,8 x 57,5 |
| 3K3 | 50,8 x 82,5 |

Section A - A

Section B - B

1. Auxiliary batten for support of the flashing top part
 2. Additional frame from two layers of roof battens.
 3. The counter-batten above window are to be recessed, the bituminous sheeting is to be formed like a channel and to be prolonged to the top edge of the bearing batten.
 4. Trimmer if necessary.
 5. After mounting the window, attach the waterproofing skirt along the window frame perimeter and around roof battens.
 6. Inner space is to be filled with insulation (non VELUX product).
 7. Additional stripes from the roof vapor barrier are to be fixed into the window rebate and glued airtightly along the windows perimeter with the roof vapor barrier.
 8. The roof vapor barrier and the vapor barrier stripes around the VELUX window are to be connected properly along the whole perimeter, for example with taped joints (VELUX BBX tape) and a fixing batten.
 9. Possible roof pitch for the solution shown: 30 ° bis 60 °.
- These are non-binding installation proposals, VELUX does not provide design and planning services and assumes no warranty in this relation.

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|-----------------------|--|------------|--------------|-------------------|
| WINDOW TYPE | Classic rooflight VELUX GVR for historical buildings, insulated glass unit | | | |
| INSTALLATION PRODUCTS | BFX underfelt collar | | | |
| FLASHING | EKN flashing for recessed installation into slates roof covering up to 1.6cm, ridge covering EKK | | | |
| INTERIOR LINING | VELUX interior lining LSB for roof thickness 30cm, in the ridge area - detail according interior design (non VELUX product) | | | |
| ROOF CONSTRUCTION | 45° Rafter roof or purlin roof, fully insulated with groove planks sheeting, waterproofing membrane and a vapour barrier, interior lining on wooden substructure | | | |
| ROOF COVERING | Slates, classic Danish style | | | |
| FORMAT DIN A3 | M 1:10/1:5 | 13.08.2018 | Sheet 1 of 1 | Detail Nr. 225ENG |