



## Roof *Airtight on the inside*

### Skylight joint



- Cut vapour control layer



- Cut vapour control layer to reveal depth

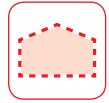


- Affix Corvum to vapour control layer with the folded edge flush with the sheet edge
- Press on



- With the backing strip folded back insert Corvum accurately into the groove, **affix Corvum all the way to the corner**
- Successively remove backing strip
- Press on

## Roof Airtight on the inside



- Mount the remaining vapour control layer sheets: Cut sheet to size
- Affix Corvum with the folded edge flush with the sheet edge on three sides



- With the backing strip folded back insert Corvum accurately into the groove
- **Affix Corvum all the way to the corner**
- Successively remove backing strip
- Press on



- Seal the sides



- Cut out 90° angle pieces from 4 short pieces of Corvum
- Seal the corners



## Roof *Airtight on the inside*



- Finally seal the overlaps using Sicall 60

### How it should look:

- Skylight permanently airtightly sealed with Corvum 30/30 and Sicall 60



**Corvum® 30/30**

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