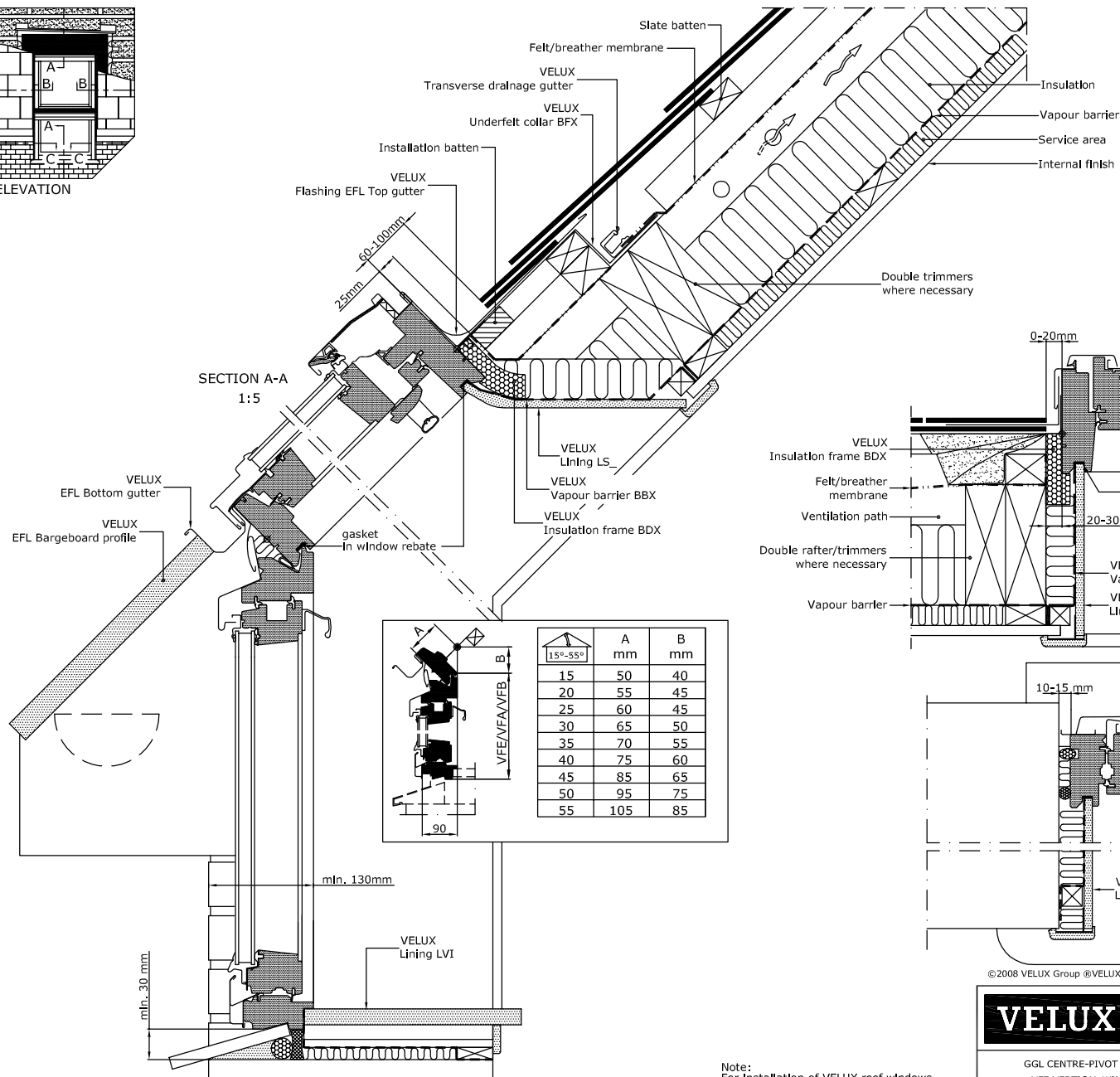
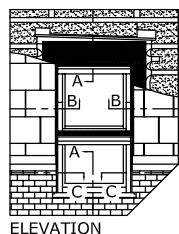
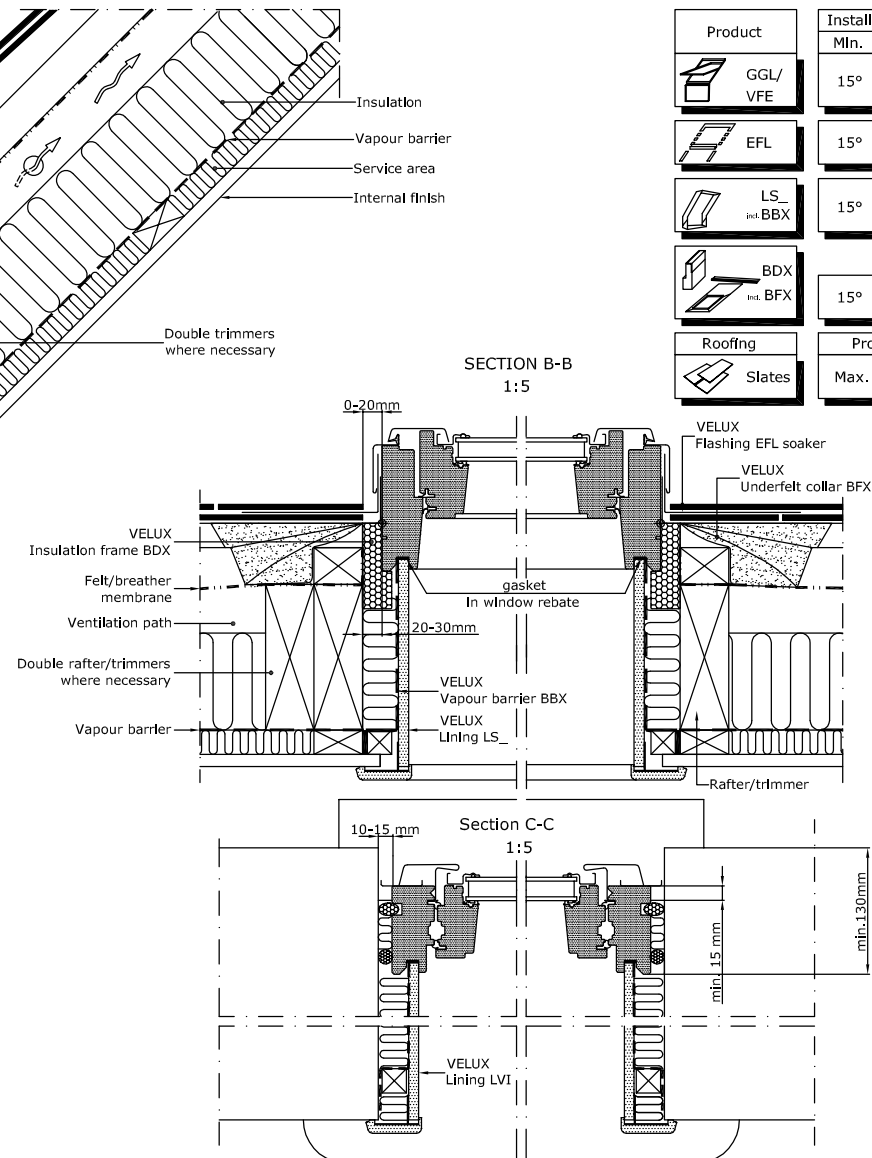




| 15°-55° | A mm | B mm |
|---------|------|------|
| 15      | 50   | 40   |
| 20      | 55   | 45   |
| 25      | 60   | 45   |
| 30      | 65   | 50   |
| 35      | 70   | 55   |
| 40      | 75   | 60   |
| 45      | 85   | 65   |
| 50      | 95   | 75   |
| 55      | 105  | 85   |



| Product          | Install. angle |      |
|------------------|----------------|------|
|                  | Min.           | Max. |
| GGL/<br>VFE      | 15°            | 55°  |
| EFL              | 15°            | 90°  |
| LS_<br>incl. BBX | 15°            | 90°  |
| BDX<br>incl. BFX | 15°            | 90°  |
| Roofing          | Profile        |      |
| Slates           | Max. 8mm       |      |

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**VELUX**

VELUX A/S  
Product Management  
Installation support

GGL CENTRE-PIVOT ROOF WINDOW +  
VFE VERTICAL WINDOW ELEMENT  
INSTALLED INTO SLATE.

Date 15.02.08  
All measurement  
in mm  
SCo www.VELUX.co.uk and www.VELUX.ie

File name  
A\_000225\_A

Drawing no.  
10.4.14

Note:  
For installation of VELUX roof windows  
it should be ensured that the valid building  
regulations and requirements of the fire  
authorities are met.