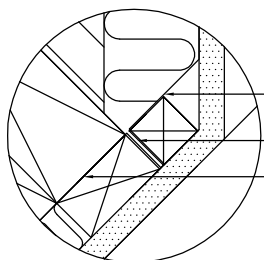


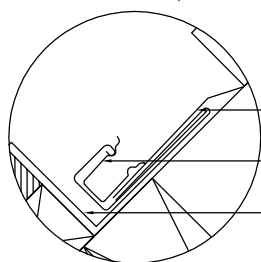
ELEVATION

DET.2 1:2,5



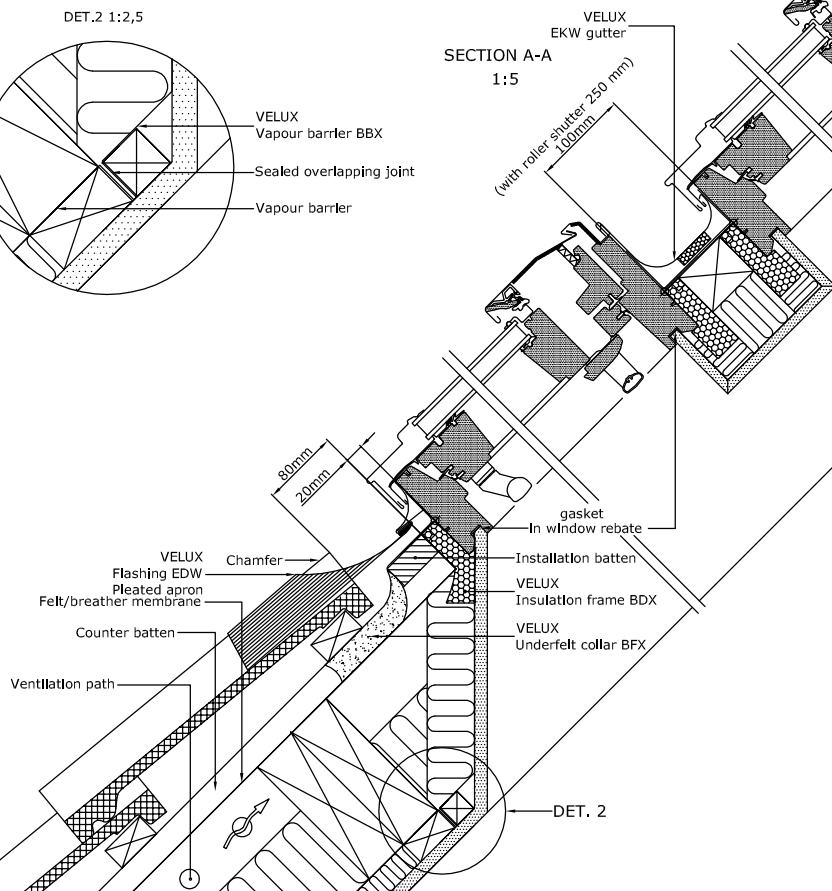
VELUX
Vapour barrier BBX
Sealed overlapping joint
Vapour barrier

DET. 1 1:2,5



Felt/breather membrane
VELUX
Transverse drainage gutter
VELUX
Underfelt collar BFX

SECTION A-A
1:5



VELUX
Flashing EDW
Pleated apron
Felt/breather membrane

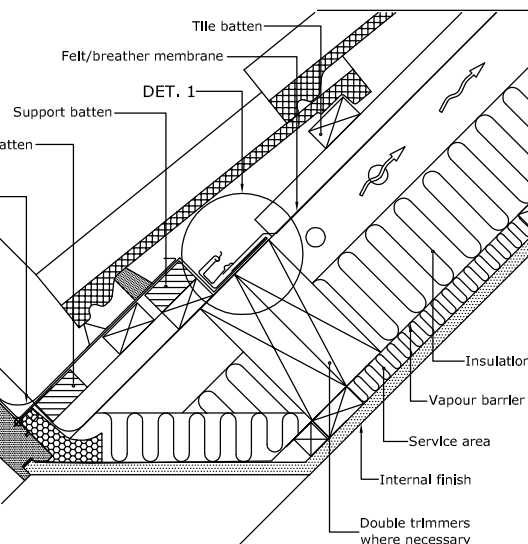
Counter batten
Ventilation path

VELUX
EKW gutter
(with roller shutter 230 mm)
100mm

gasket
In window rebate
Installation batten
VELUX
Insulation frame BDX
VELUX
Underfelt collar BFX

DET. 2

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



SECTION B-B
1:5

Felt/breather
membrane
Ventilation path
Vapour barrier
Double rafter/trimmers
where necessary

30-60mm
gasket
In window rebate
20-30mm

Product	Install. angle	
	Min.	Max.
GGL/ GPL	20°	55° 1)
EDH/ EKW	15°	90°
BDX incl. BFX	15°	90°
Roofing	Profile*	
Tiles	Max. 90mm	

1) With special springs fitted,
GPL can be installed in roof
pitches up to 65°.

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VELUX A/S Product Management Installation support			
GGL CENTRE PIVOT ROOF WINDOW + GPL TOP HUNG WINDOW INSTALLED ONE ABOVE EACH OTHER INTO PROFILED TILES	Date DATE	File name	Drawing no.
	All measurement in mm	A_000233_A	10.9.43
	SCo	www.VELUX.co.uk and www.VELUX.ie	