

**Inner lining with wedge, Type K**

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Offer		Order	
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<b>Commission:</b>
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**Roof window manufacturer**

Velux	Type/Size:	Heim & Haus	Type/Size:
Roto	Type/Size:	Sonstige	Type/Size:
Fakro	Type/Size:		

**Execution, please tick**

AquaPro PVC plastic white		ALPINO spruce solid wood, spreadable	
Pine Real wood, lacquered finish		ALPINO spruce solid wood, clear lacquered	
Oak real wood, lacquered finish		ALPINO spruce solid wood, white pigmented	
Golden Oak real wood, lacquered finish		Beech real wood, lacquered finish	
Ash white real wood , lacquered finish		Maple real wood, lacquered finish	
RAL colour coating no:			

**Cover frame**

65 mm standard width	
80 mm standard width	
100 mm standard width	
Special width * / in mm	

\*(Surcharge for special widths greater than 100 mm!)

**Tick if available**

Lining rebate 80 mm deep, only possible from a lining depth of 20 cm

Velux BDX insulation and connection set is available	
Roto MDA insulation and connection set is available	

(Without BDX/MDA, the standard fold is 30 mm deep!)

**Dimensioning / order quantity**

Inside width		cm	Angle top <b>A</b>		Degree
Inside length		cm	Angle bottom <b>B</b>		Degree
Dimension 1, 90 degrees from the roof window, <b>incl. groove depth!</b>		cm	<b>Order quantity</b>		<b>Piece</b>
Dimension 2, 90 degrees from the roof window, <b>incl. groove depth!</b>		cm	Remarks:		

**Please tick the type of delivery**

Collection: fully assembled		Collection: lining + frame disassembled		Delivery by forwarding agent	
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Date:

Client/purchaser:

**Note: We accept no liability for measurement errors!**

# Drawing / Inner lining with wedge, Type K

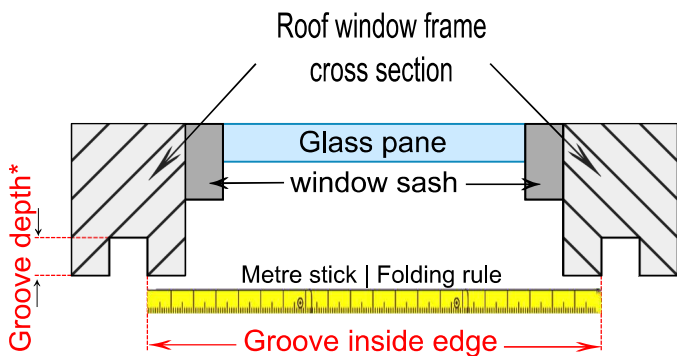
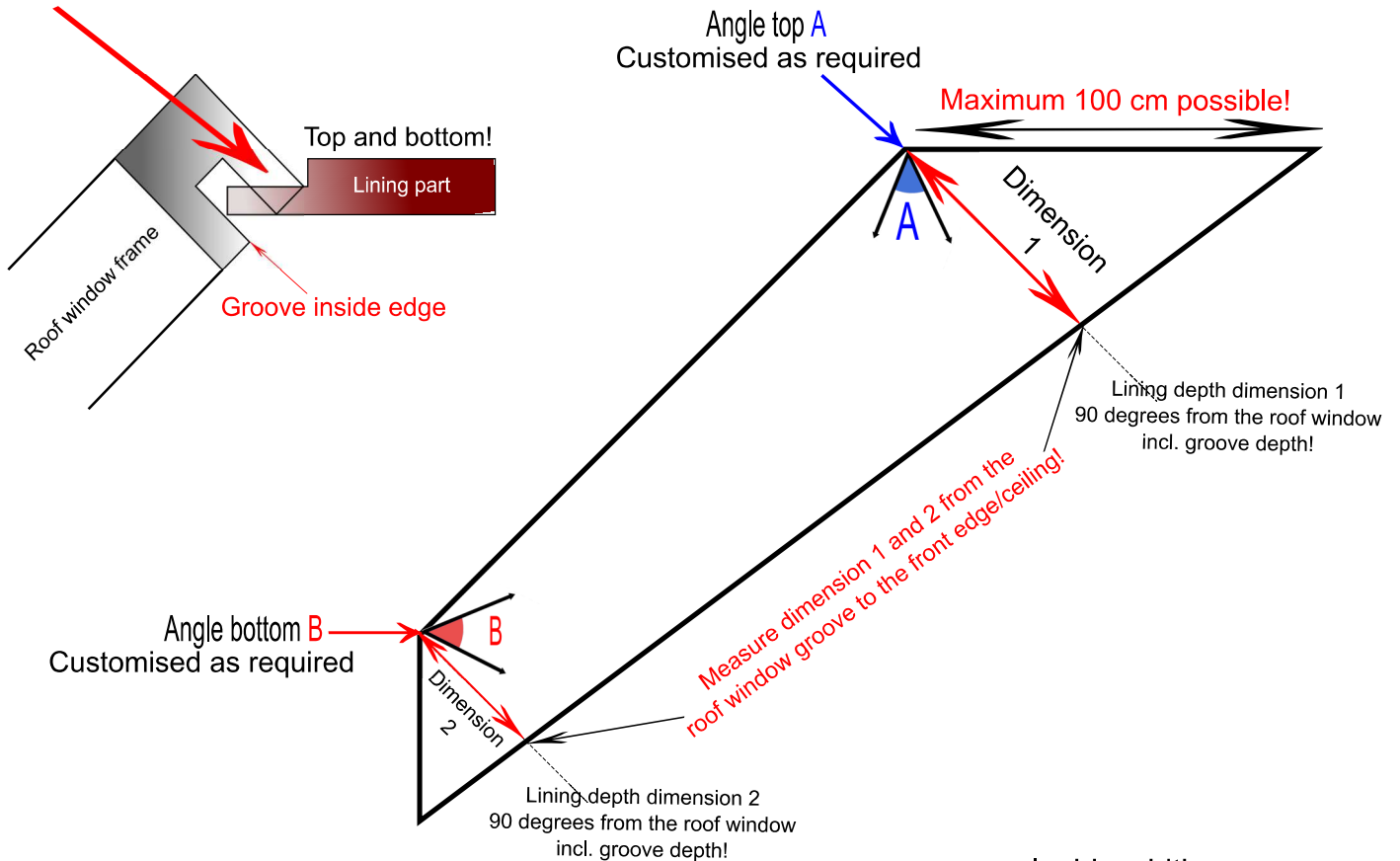
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Die Premium Marke  
in Europa

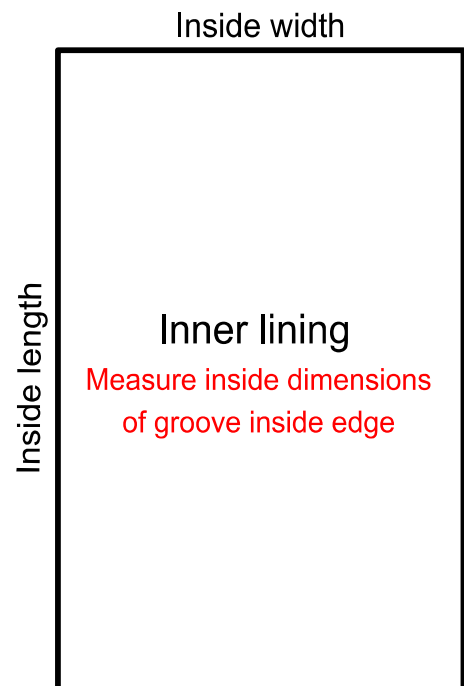
Angle A and B:

From an angle of 130 degrees, the outer rear groove cheek on the roof window frame must be removed!

If is not possible, type K-6, type K-8 or type KD must be used!



\*Groove depth: To compensate for unevenness allow for approx. 4 mm in the groove depth and subtract this from the total lining depth!



Please note, our inner linings have a material thickness of 19 mm.  
Make vapour barrier with sufficient clearance for the inner lining!