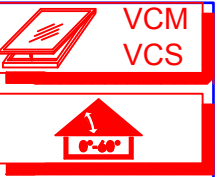
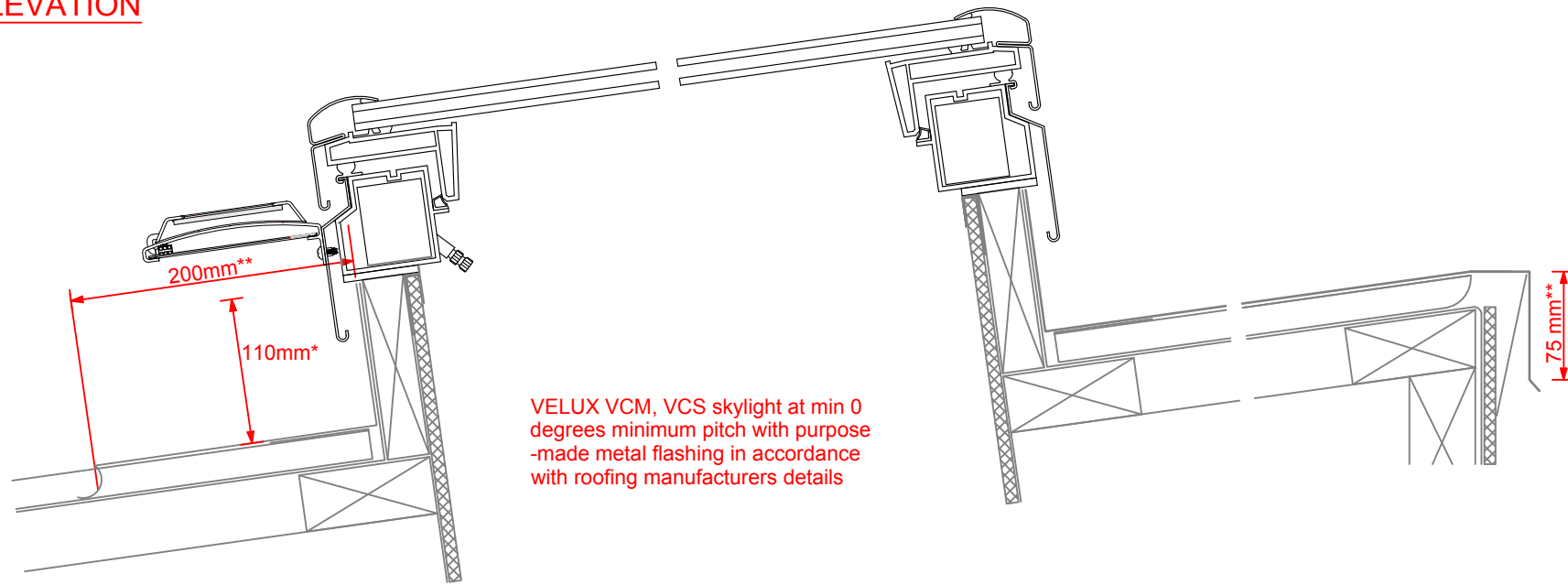


Please note:  
Below 15 degrees:  
- Any condensation that forms on the glass due to high humidity may drip

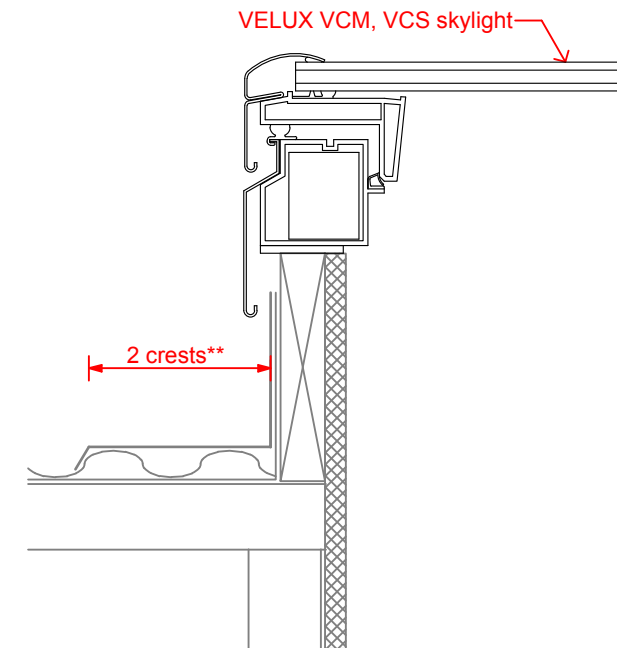


ELEVATION



VELUX VCM, VCS skylight at min 0 degrees minimum pitch with purpose-made metal flashing in accordance with roofing manufacturers details

SECTION A-A



SECTION B-B

PRODUCT DIMENSIONS					
METRIC UNITS (MILLIMETERS)					
SIZE	OUTSIDE CURB WIDTH	SKYLIGHT WIDTH	OUTSIDE CURB HEIGHT	SKYLIGHT HEIGHT	DAYLIGHT AREA (SQ. M)
2222	648	688	648	688	0.24
2246	648	688	1257	1297.5	0.55
3030	851	891.1	851	891.1	0.49
4646	1257	1297.5	1257	1297.5	1.22

\* The upstand shall be in accordance with the minimum requirements as set out in the Approved Document for New Zealand Building Code - External Moisture, clause E2

\*\* All flashings for VCM & VCS skylights are to be purpose-made to suit the roofing material, and subject to Approved Document for NZ Building Code - External Moisture, clause E2

<b>VELUX</b> Sky-Product Management VCM, VCS - Venting Skylight in Profiled Metal Roof (pitch <15 degrees)	NEW ZEALAND LTD.		Name	Date
	0800 650 445		Drawn by	June 11
			Checked by	June 11
			Drawing No.	

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