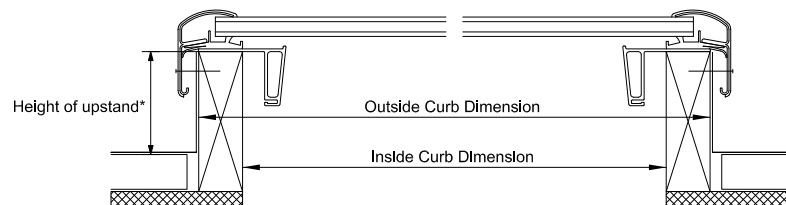
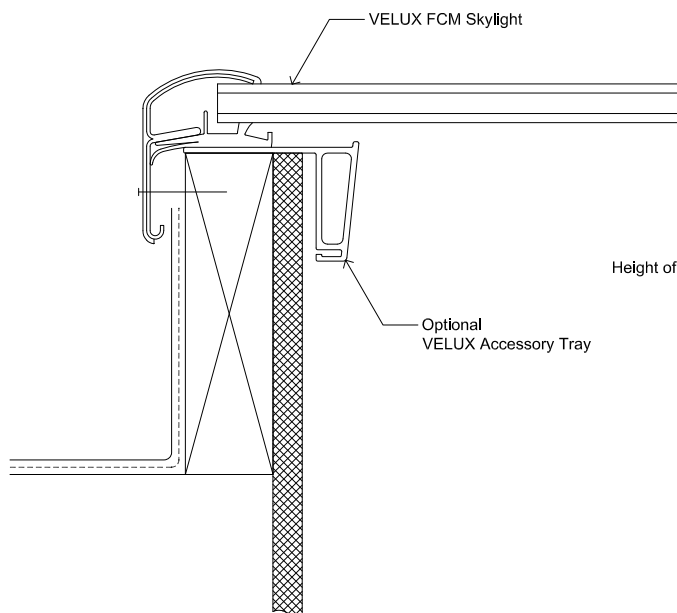


Please note:
Below 15 degrees:
- Any condensation that forms on the glass due to high humidity may drip
- Standing water and dirt left on the glass over time may cause smudging and corrosion on the glass



ELEVATION



VELUX FCM skylight at 0 degrees
minimum pitch with purpose-made
flashing to suit roofing material

SECTION B-B

* The upstand shall be the greater of 110 mm
or the minimum requirements as set out in the
Approved Document for New Zealand Building
Code - External Moisture, clause E2

All flashing for FCM skylight are to be
purpose-made to suit the roofing material,
and subject to Approved Document for NZ
Building Code - External Moisture, clause E2

PRODUCT DIMENSIONS		
METRIC UNITS (MILLIMETERS)		
SIZE	OUTSIDE CURB DIMENSION	INSIDE CURB DIMENSION
2222	648 x 648	572 x 572
2246	648 x 1257	572 x 1181
2270	648 x 1867	572 x 1791
3030	851 x 851	775 x 775
3434	952 x 952	876 x 876
4646	1257 x 1257	1181 x 1181

 Sky-Product Management	NEW ZEALAND LTD.		Name	Date
	0800 650 445		Drawn by	May 12
			Checked by	May 12
			Drawing No.	
FCM Skylight general installation details				

This drawing is an instrument of service and is provided for informational use only.

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