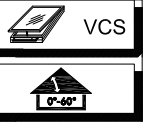
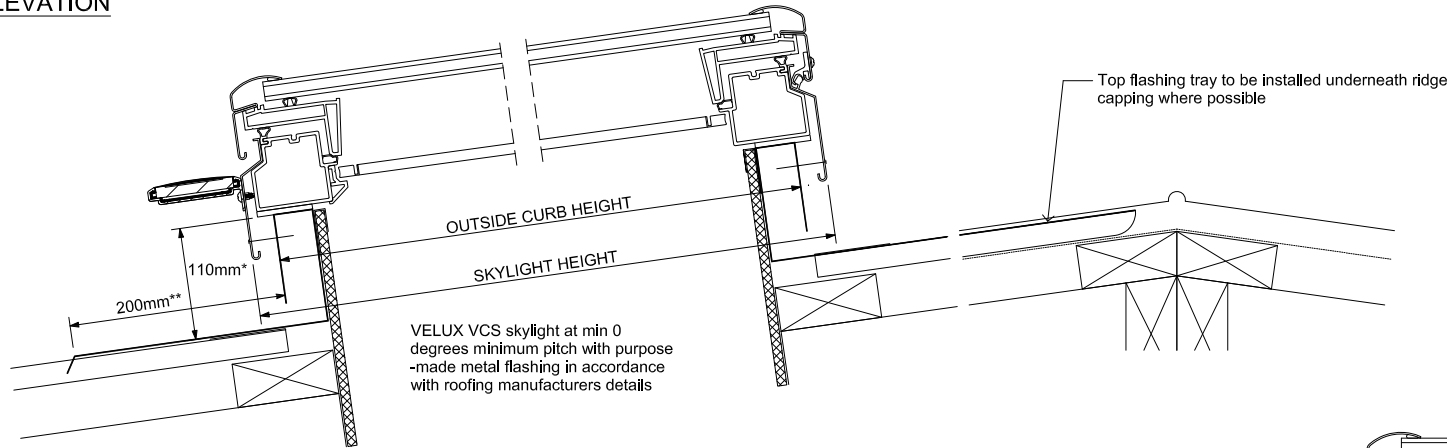


Please note:
Below 15 degrees:
- Any condensation that forms on the glass due to high humidity may drip



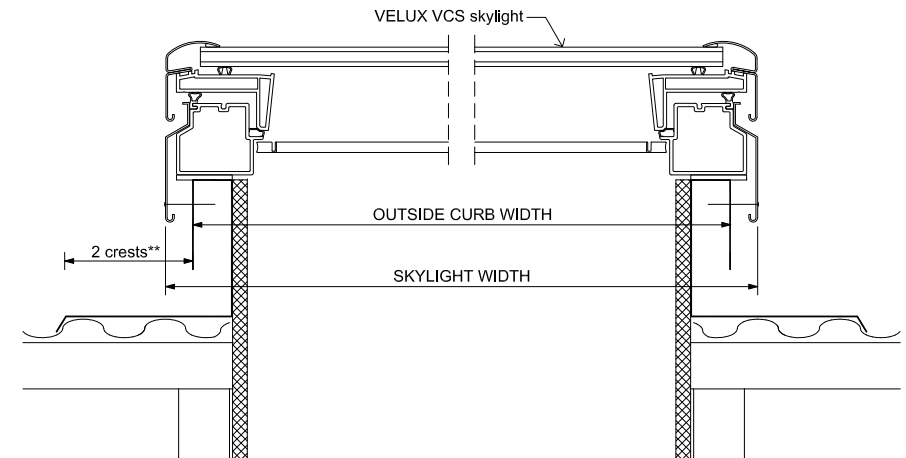
ELEVATION



SECTION A-A

* The upstand shall be in accordance with the minimum requirements as set out in the Approved Document for relevant building code

** All flashings for VCS skylights are to be purpose-made to suit the roofing material, and subject to Approved Document for relevant building code



SECTION B-B

PRODUCT DIMENSIONS METRIC UNITS (MILLIMETERS)

| SIZE | OUTSIDE CURB WIDTH | MAXIMUM FLASHING WIDTH | SKYLIGHT WIDTH | OUTSIDE CURB HEIGHT | MAXIMUM FLASHING HEIGHT | SKYLIGHT HEIGHT | DAYLIGHT AREA (SQ. M) |
|------|--------------------|------------------------|----------------|---------------------|-------------------------|-----------------|-----------------------|
| 2222 | 648 | 665 | 675 | 648 | 665 | 675 | 0.24 |
| 2246 | 648 | 665 | 675 | 1257 | 1275 | 1284 | 0.55 |
| 3030 | 851 | 870 | 878 | 851 | 870 | 878 | 0.49 |
| 4646 | 1257 | 1275 | 1284 | 1257 | 1275 | 1284 | 1.22 |



AUSTRALIA PTY. LTD

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VCS - Solar Venting Curb Mounted Skylight
in Profiled Metal Roof (pitch <15 degrees)

| | |
|-------------|----------|
| Name | Date |
| Drawn by | Aug 2017 |
| Checked by | Aug 2017 |
| Drawing No. | |

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