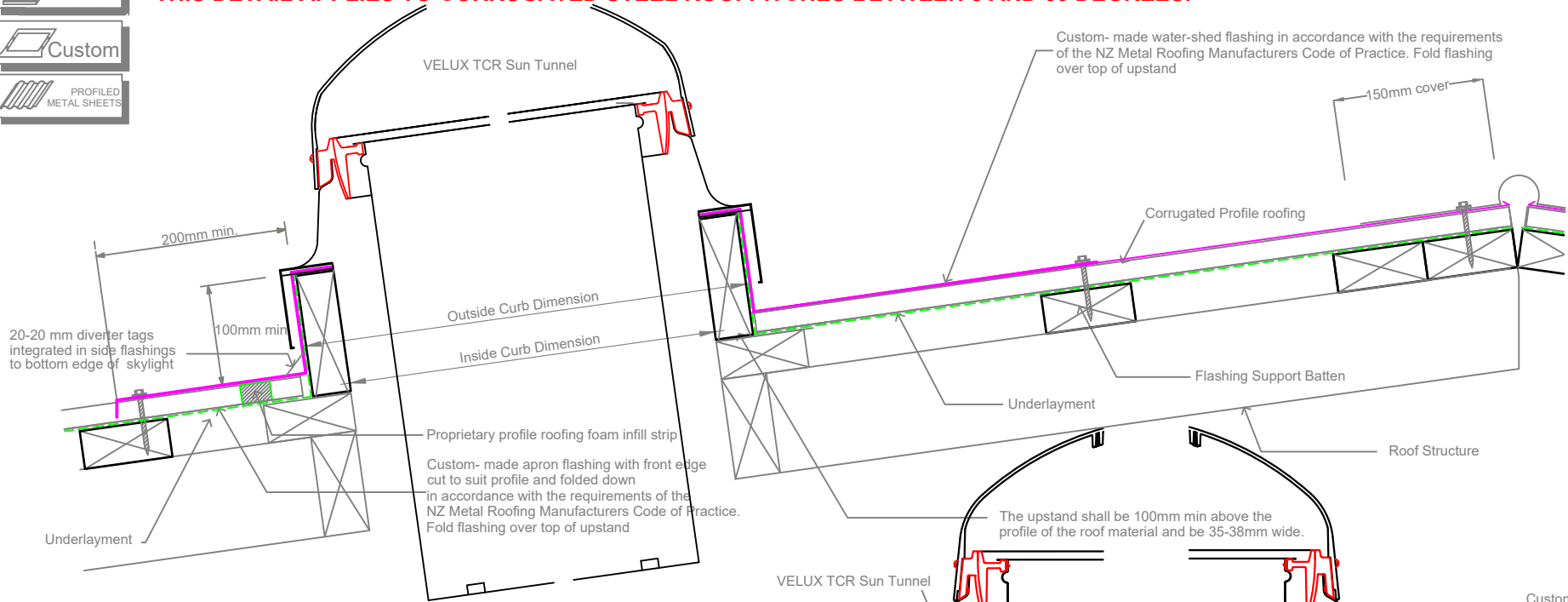
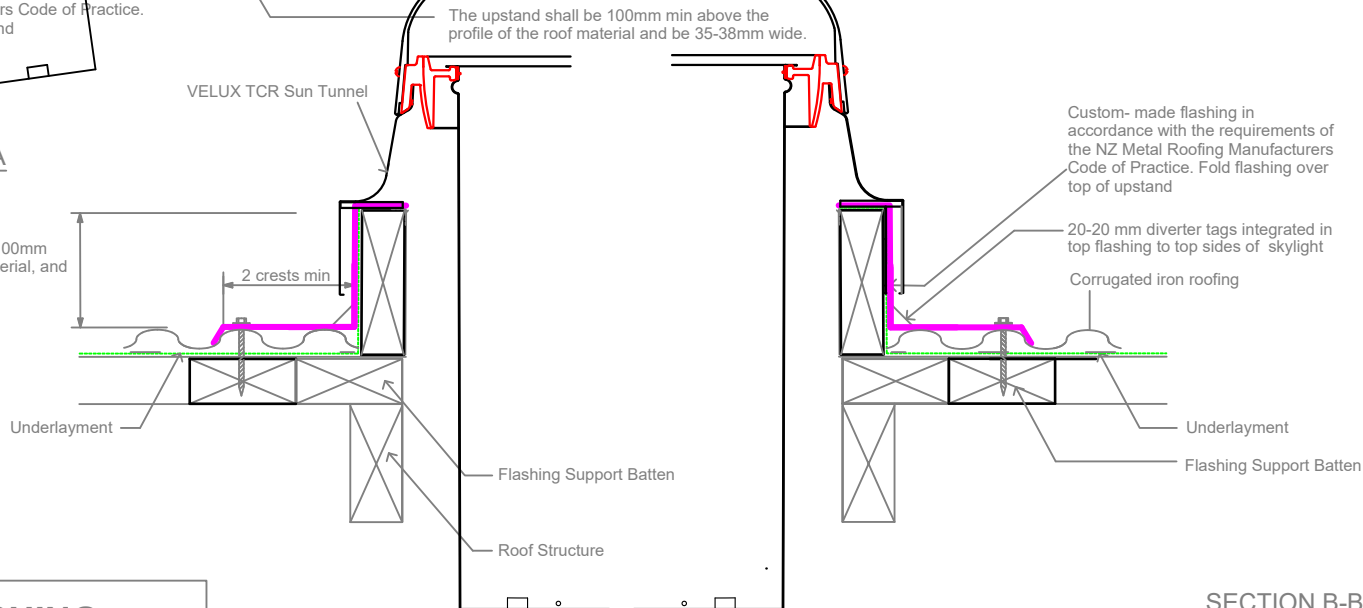


THIS DETAIL APPLIES TO CORRUGATED STEEL ROOFPITCHES BETWEEN 8 AND 60 DEGREES.



SECTION A-A

The upstand shall extend min. 100mm above the profile of the roof material, and be 35-38mm wide.



SECTION B-B

ELEVATION

Custom-made flashing in accordance with New Zealand Metal Roofing Manufacturers Code of Practice. Ensure all flashings meet the requirements for your projects' location.

CodeMark CUSTOM WATER-SHED FLASHING

No cricket or diverter required when skylight is less than 600mm wide, and catchment less than 40 sqm.

Custom flashings must be designed to meet the requirements set out in the latest version of the New Zealand Metal Roof and Wall Cladding Code of Practice, and shall be manufactured and installed by a specialist flashing contractor to the latest trade practices.

The flashing and installation must be guaranteed against weathertightness by the specialist flashing contractor. Insulation material meeting the requirements of NZBC/H1 is required in the cavities of the lightwell structure.

| | | | |
|---|------|-------------------------|------|
| VELUX | | NEW ZEALAND LTD. | |
| Sky-Product Management | | 0800 650 445 | |
| Drawn by | Name | July 22 | Date |
| Checked by | | July 22 | |
| Drawing No. | | | |
| VELUX Low Pitch Sun Tunnel in Corrugated Steel Roof with metal water-shed flashing (8-60 degrees) | | | |