VELUX/GSE ODL Flashing kit
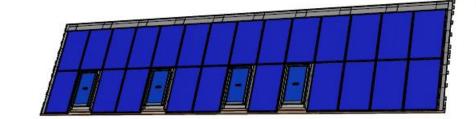
Installation of MK08 with new frames H1710
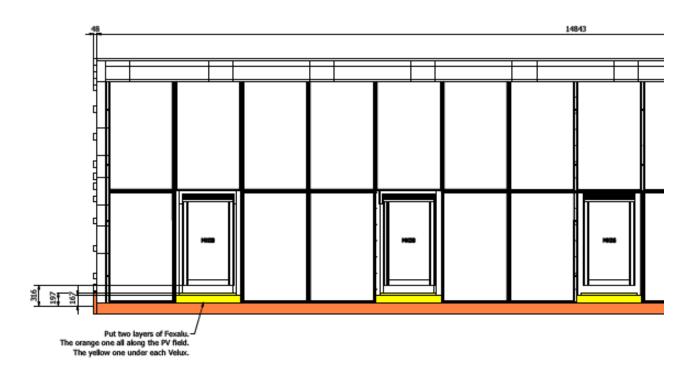
23/07/20

➤ Configuration with VELUX on the first line

- Set the VELUX higher to get a sufficient overlapping (100 mm) between the top flashing and the upper frame

- Add a waterproofing strip at the bottom to compensate the difference

Put two layers of Fexalu.
The orange one all along the PV field.
The yellow one under each Velux.

ODL flashing – Installation with H1710 frame

➢ Configuration with VELUX in the middle of the array

- 17mm spacing + 100mm of overlapping
- Add a metallic part or a waterproofing strip

NB: The option to set a waterproofing strip at the bottom is also possible but it should look more aesthetic to make it on top when the VELUX is in the middle.

17mm empty.
You need 100mm of metallic or waterproofing strip cover on the Velux flashing side.
Also, you need 100mm of metallic or waterproofing strip cover on the frame side.
If you add the 17mm of empty space you need a metallic piece or a waterproofing strip which mesure at least 220mm high.