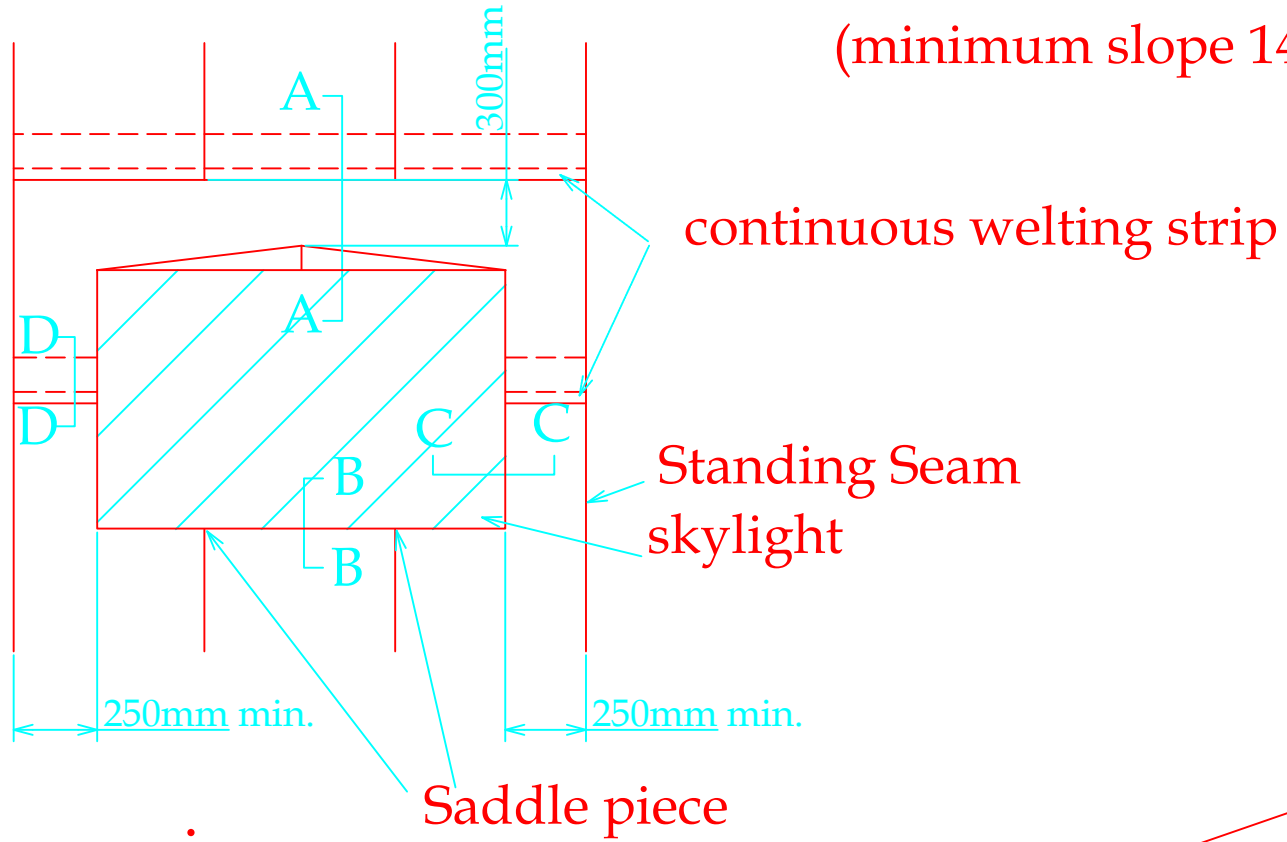


JUNCTIONS SKYLIGHT

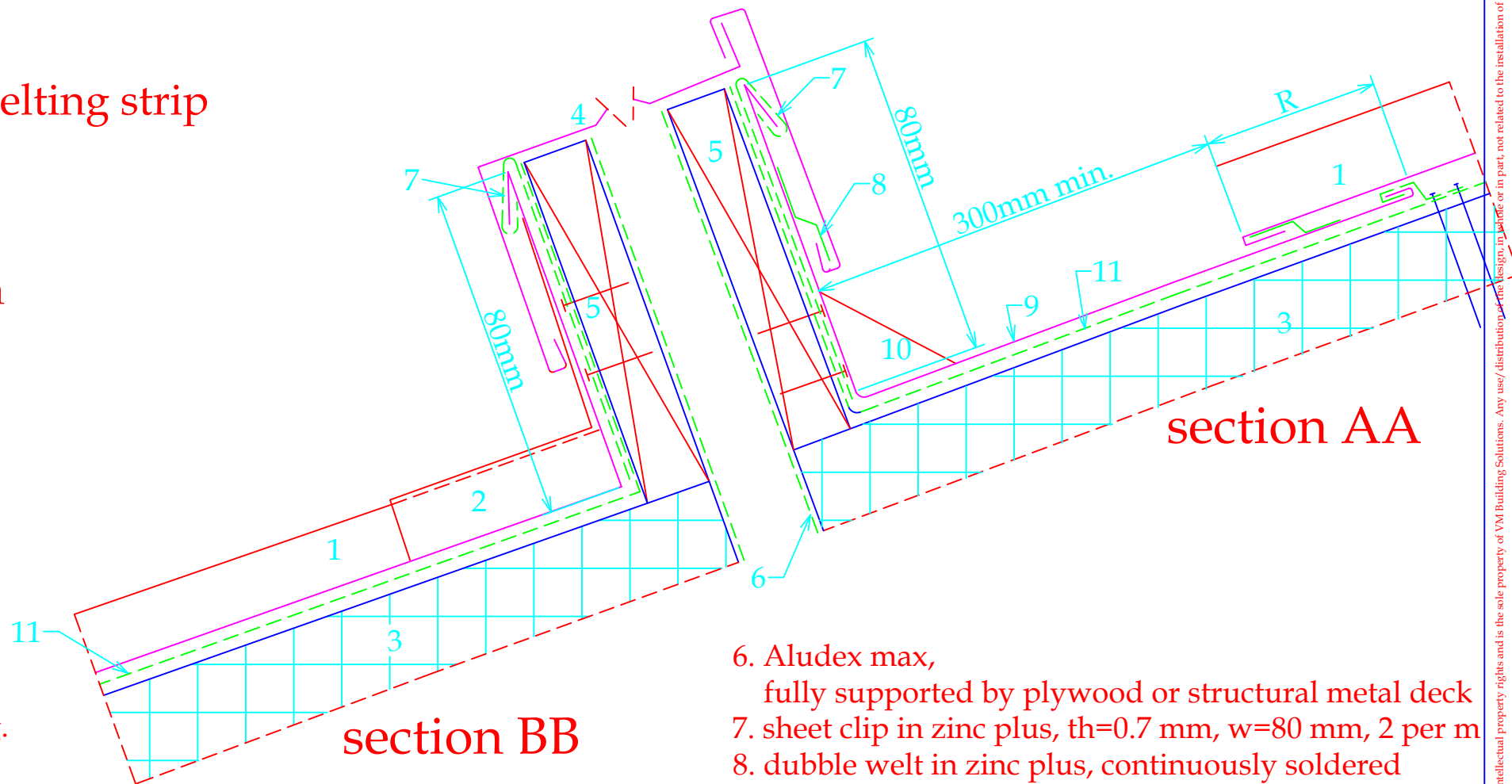
(minimum slope 14°(25%))

R=overlap, see installation guide of VMZ Standing Seam in VMZINC®

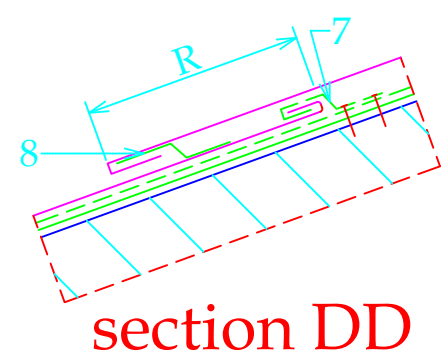
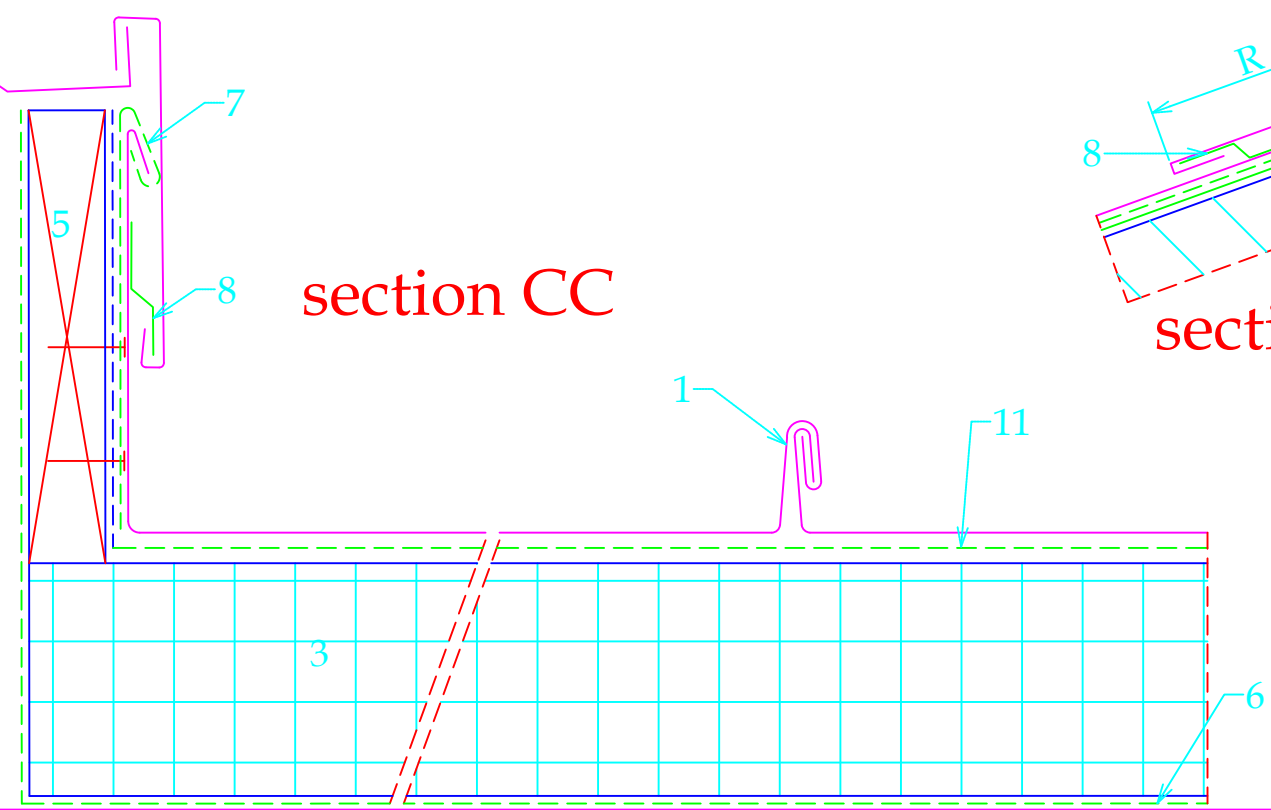


overview

For the expansion of the VMZINC®, we cover the skylight with a independent flashing. The above Standing Seam sheets are welted to this flashing. This flashing is laterally locked in the Standing Seam.



- 6. Aludex max, fully supported by plywood or structural metal deck
- 7. sheet clip in zinc plus, th=0.7 mm, w=80 mm, 2 per m
- 8. dubble welt in zinc plus, continuously soldered
- 9. flashing to witch the Standing Seam is fixed
- 10. water conductor piece, slope min 0.5°
- 11. VMZINC Membrane



- 1. Standing Seam VMZINC® in zinc plus
- 2. Saddle piece
- 3. insulation mineral wool or PIR, in accordance with specifications
- 4. skylight flashing
- 5. roof boarding



STANDARD DETAIL

Ref : VMZ-SN-ST-RAA-b1 Date : 10/2021

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