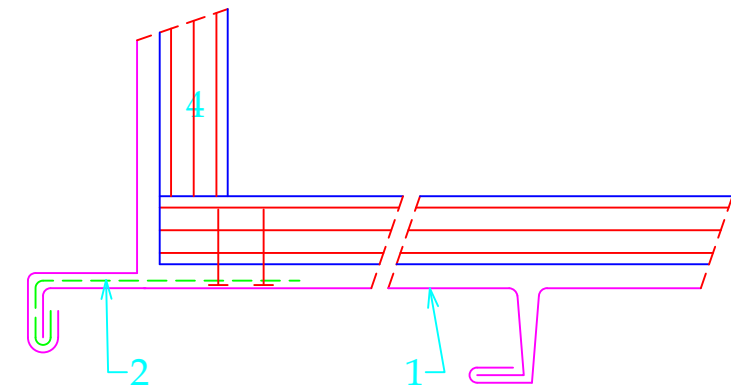
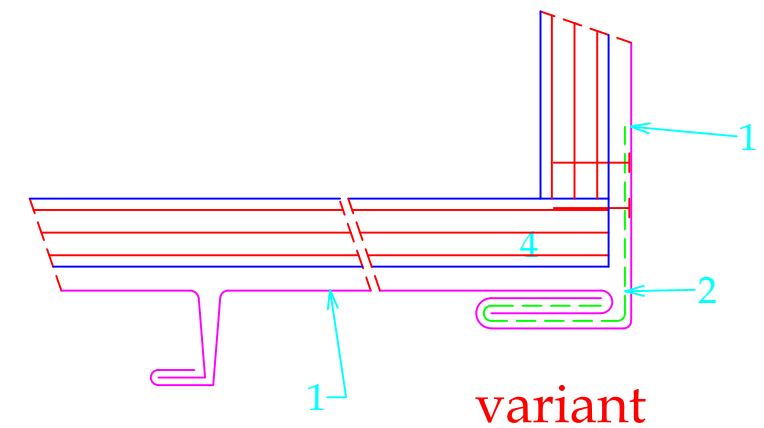
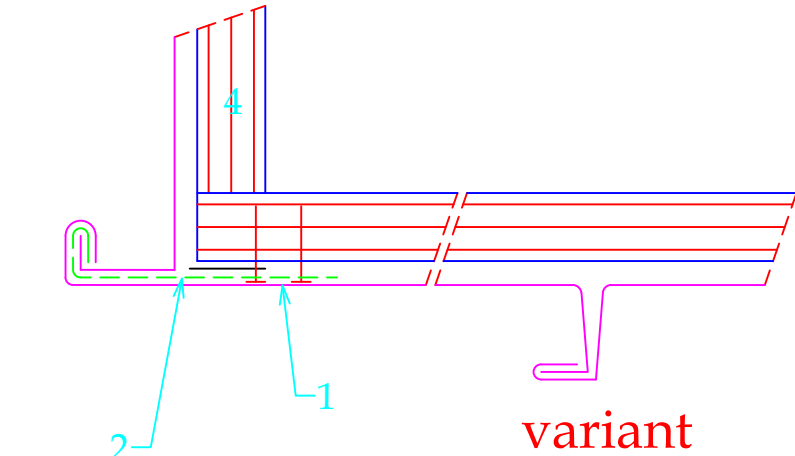
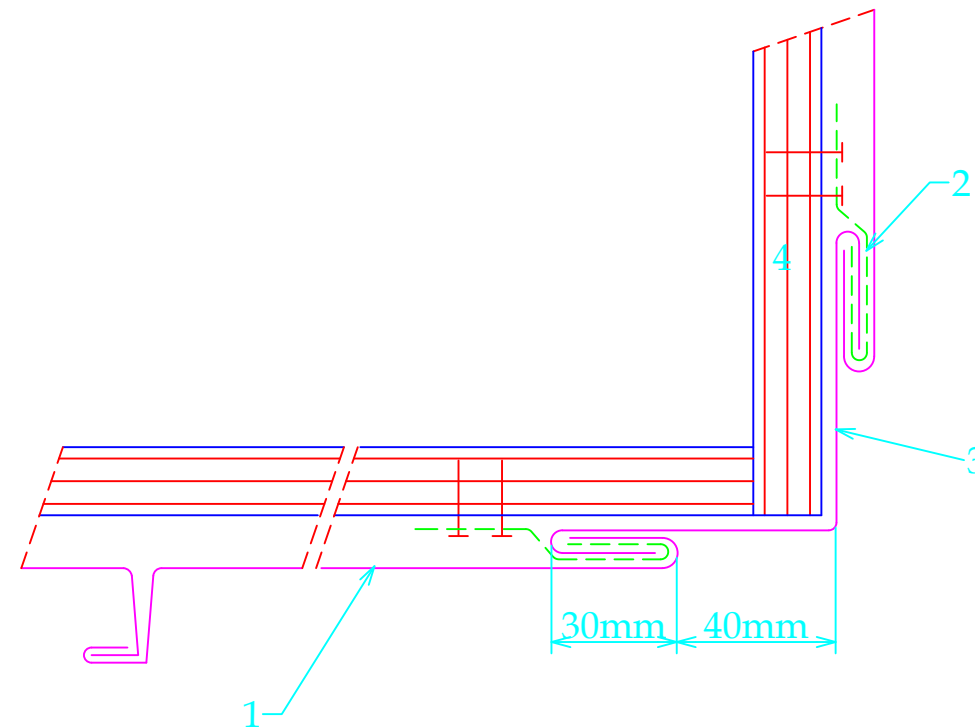
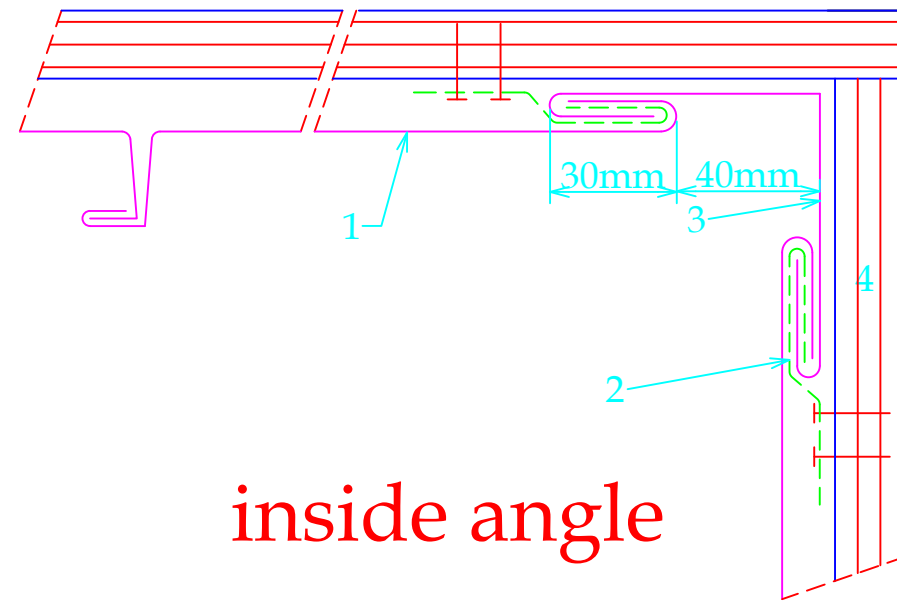
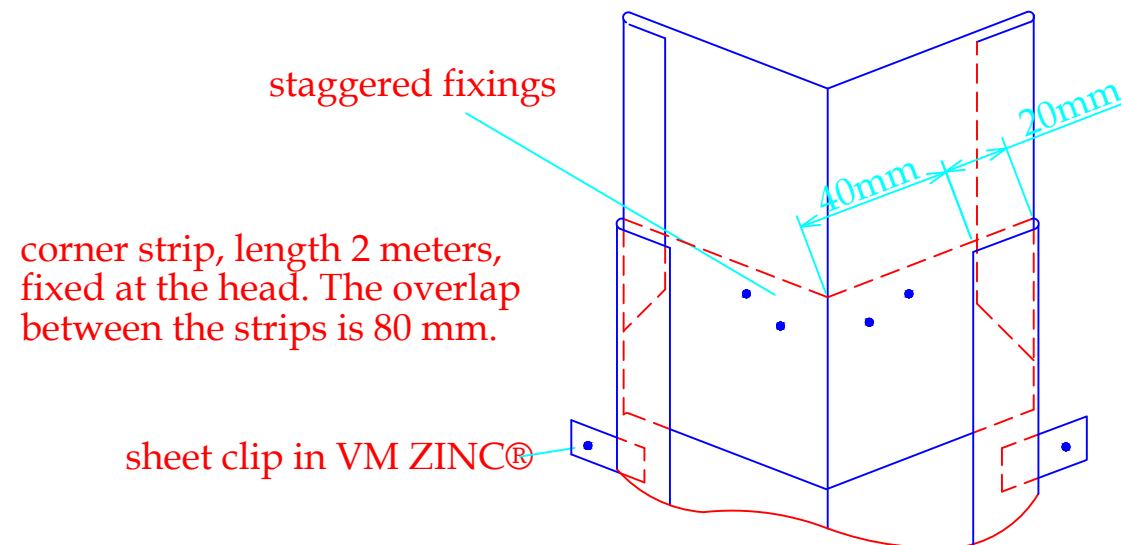


JUNCTIONS OF CORNER IN CLADDING

Vertical standing seam



1. Standing seam VMZINC® in zinc plus
2. sheet clip in zinc plus, th=0.7 mm min., w=80 mm, 3 per m
3. corner strip VMZINC® in zinc plus
4. plywood



VMZINC

STANDARD DETAIL

Ref : VMZ-SN-MA-BV-01

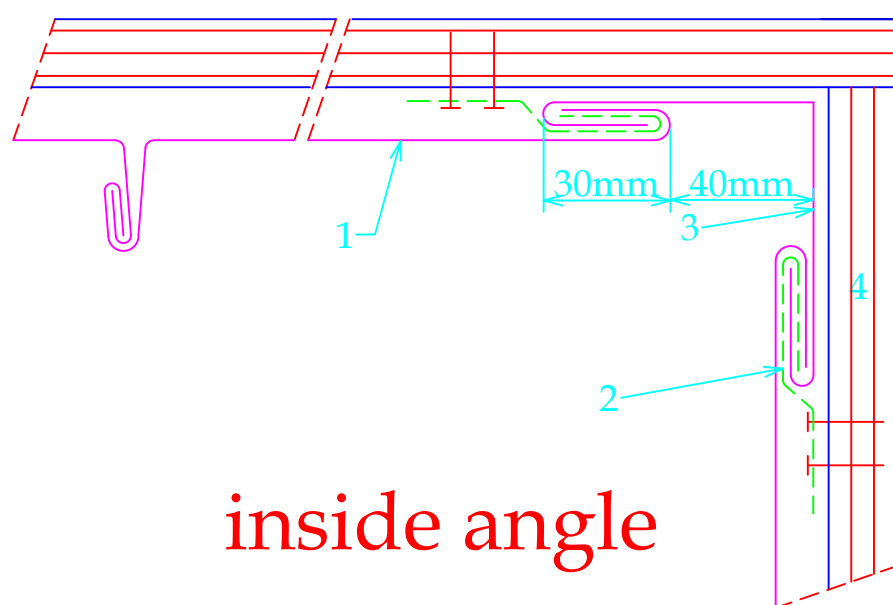
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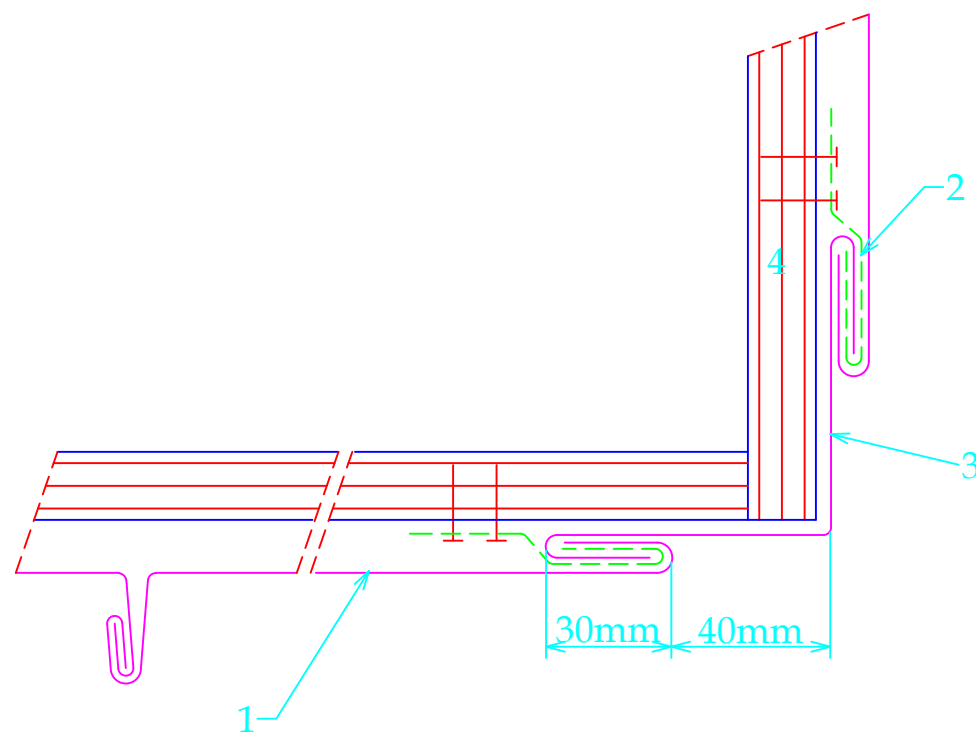
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JUNCTIONS OF CORNER IN CLADDING

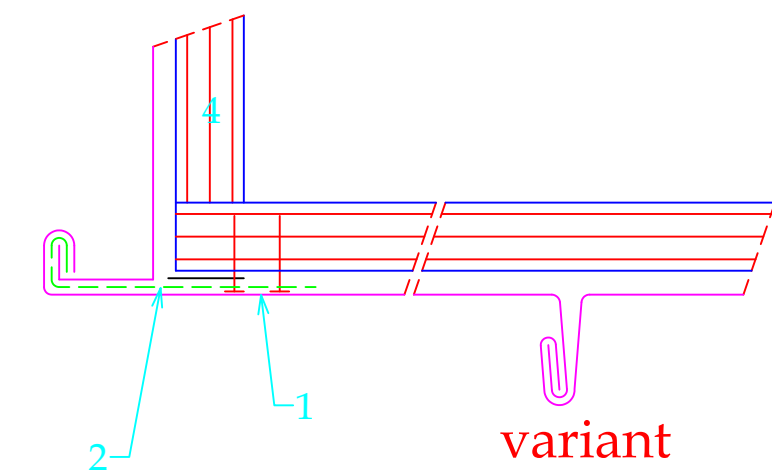
Vertical standing seam



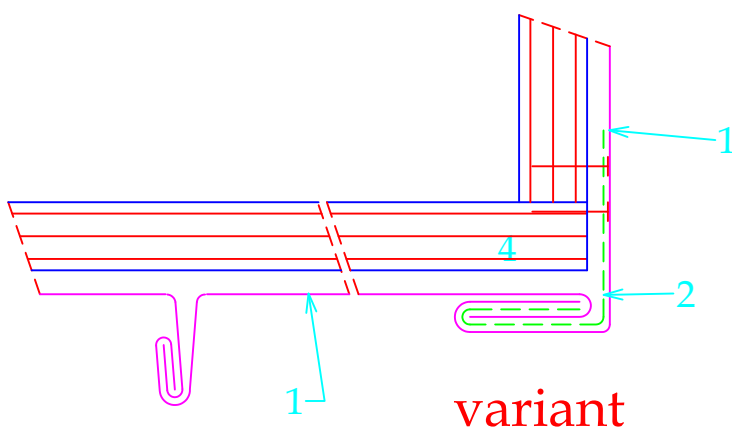
inside angle



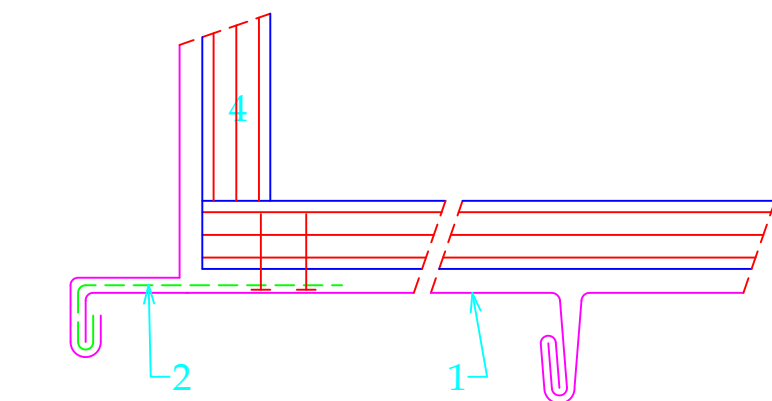
outside angle



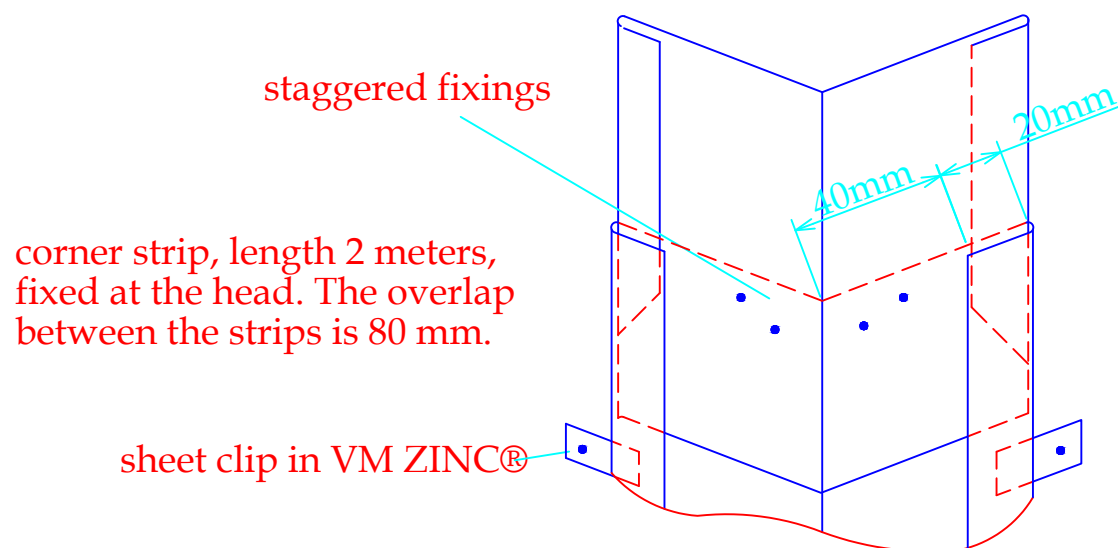
variant



variant



- 1. Standing seam VMZINC® in zinc plus
- 2. sheet clip in zinc plus, th=0.7 mm min., w=80 mm, 3 per m
- 3. corner strip VMZINC® in zinc plus
- 4. plywood



staggered fixings

corner strip, length 2 meters, fixed at the head. The overlap between the strips is 80 mm.

sheet clip in VM ZINC®

VMZINC

STANDARD DETAIL

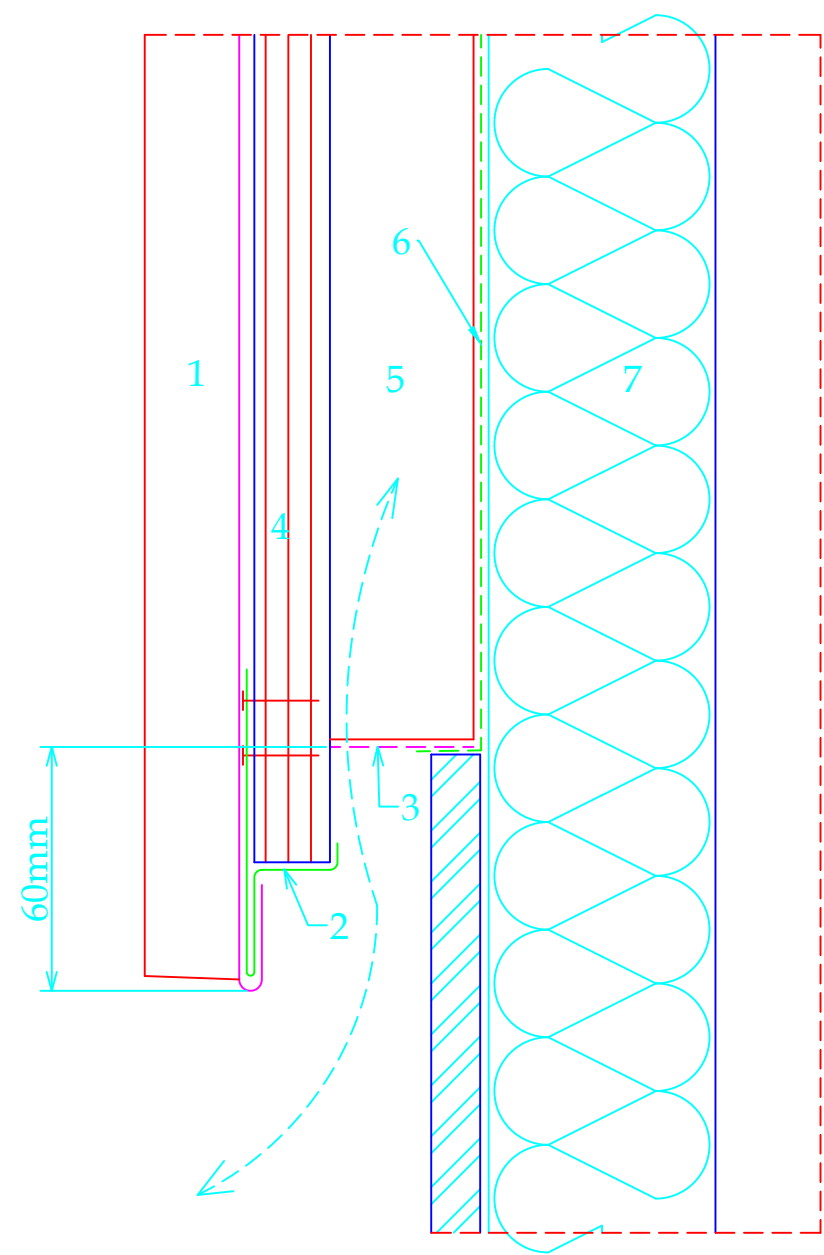
Ref : VMZ-SN-MA-BV-01

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BASE OF TRAY



- 1. Standing seam VMZINC® in zinc plus
- 2. edge flashing VMZINC® in zinc plus, continuous
- 3. insect mesh
- 4. plywood
- 5. loadbearing structure - ventilated space
- 6. VMZINC Membrane
- 7. insulation



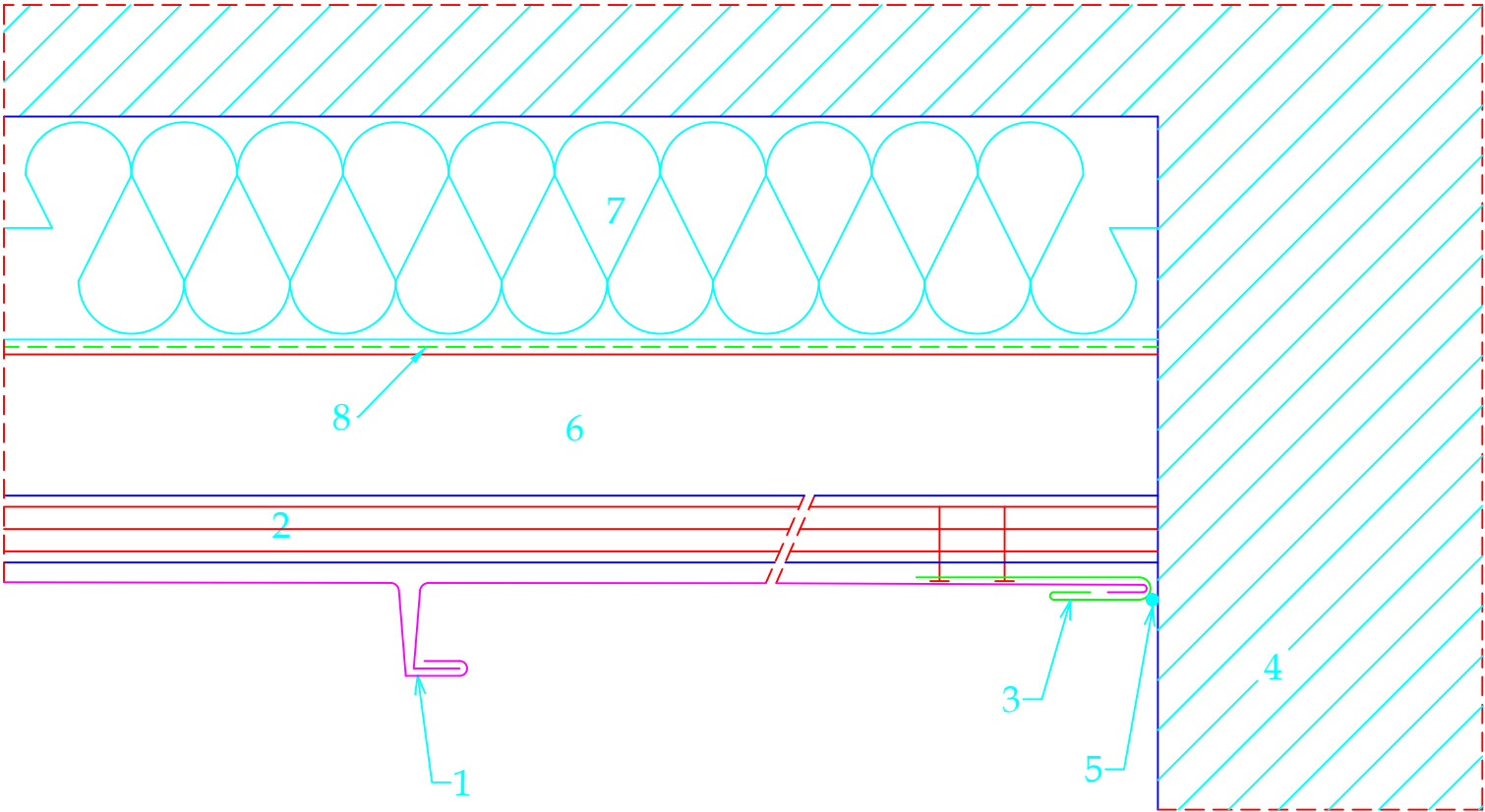
STANDARD DETAIL

Ref : VMZ-SN-MA-BV-02 Date : 2020

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WALL ABUTMENT Vertical standing seam



- 1. Standing seam VMZINC® in zinc plus
- 2. plywood
- 3. welt piece VMZINC®
- 4. wall
- 5. mastic sealant, compatible with zinc
- 6. loadbearing structure - ventilated space
- 7. insulation
- 8. VMZINC Membrane

- When cementing a wall it is recommended to protect the VMZINC®.

VMZINC

STANDARD DETAIL

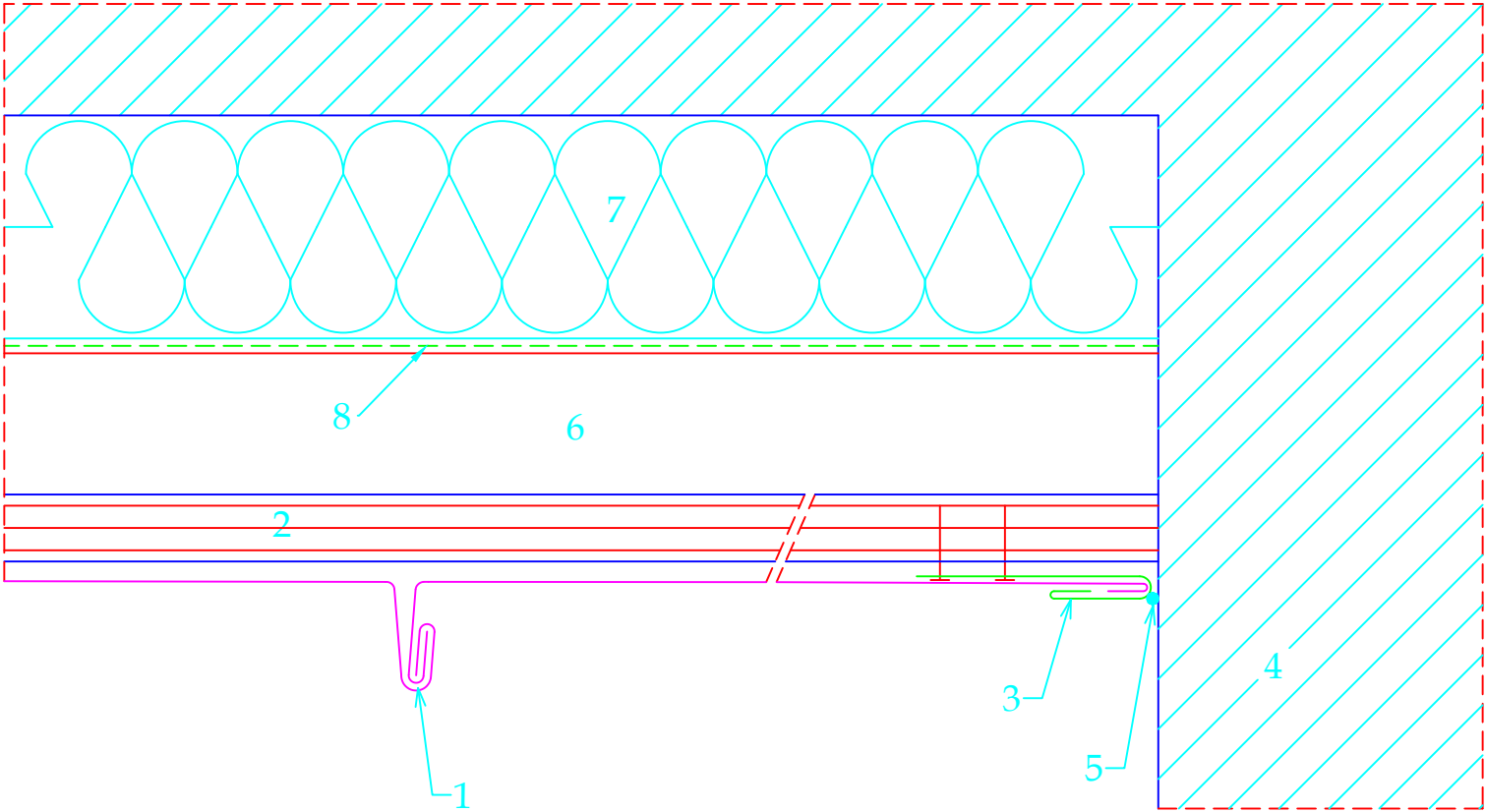
Ref : VMZ-SN-MA-BV-03

Date : 2020

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WALL ABUTMENT Vertical standing seam



- 1. Standing seam VMZINC® in zinc plus
- 2. plywood
- 3. welt piece VMZINC®
- 4. wall
- 5. mastic sealant, compatible with zinc
- 6. loadbearing structure - ventilated space
- 7. insulation
- 8. VMZINC Membrane

- When cementing a wall it is recommended to protect the VMZINC®.

VMZINC

STANDARD DETAIL

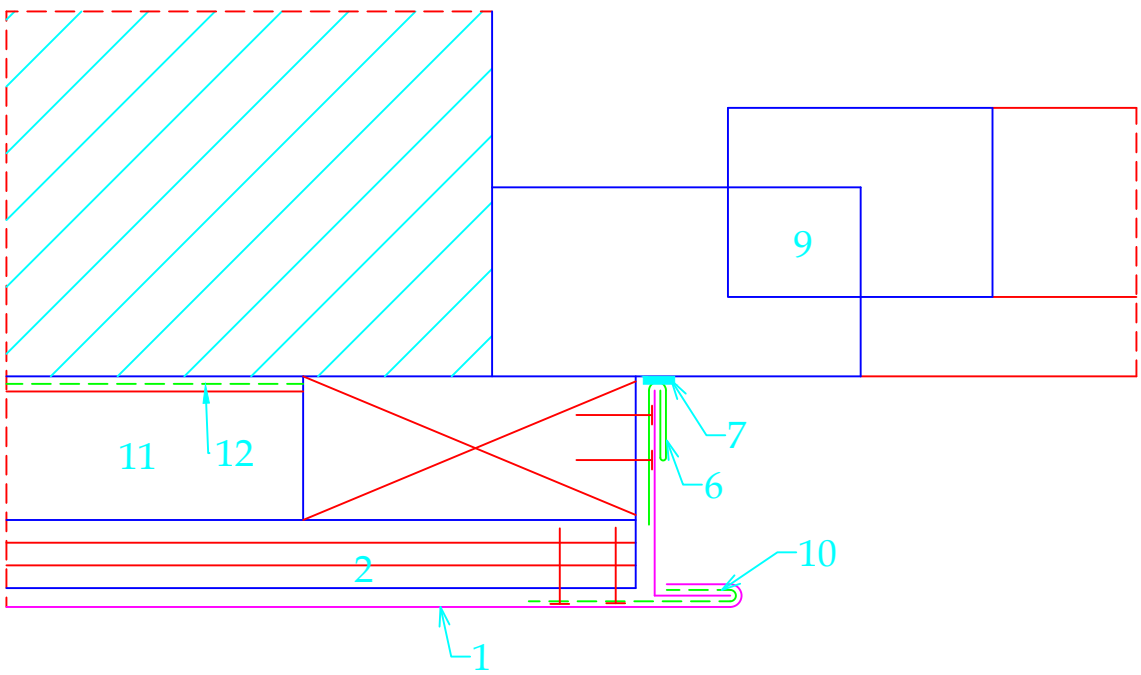
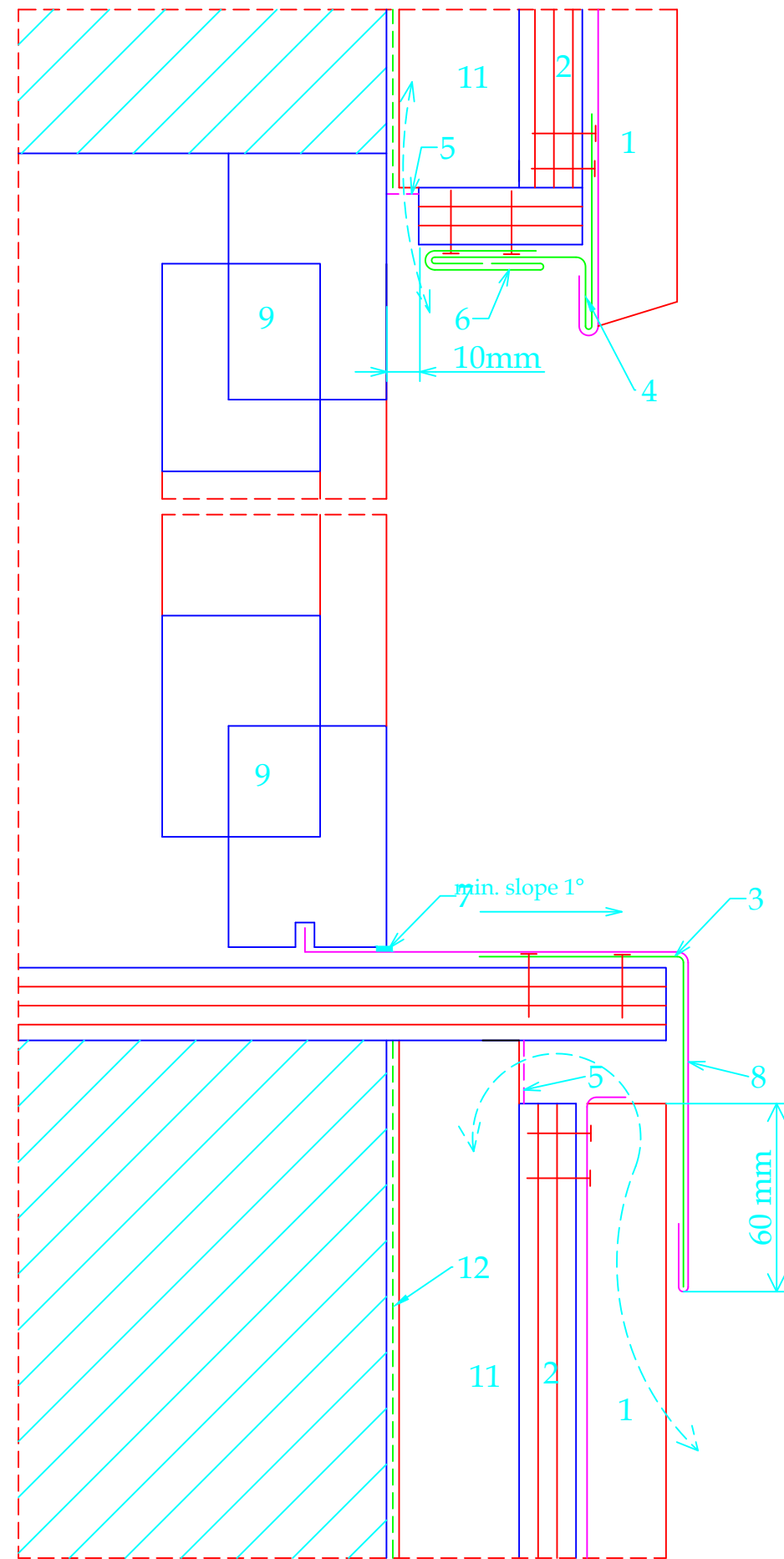
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JUNCTIONS WITH WINDOW



VERGE JUNCTION

1. Standing seam VMZINC® in zinc plus
2. plywood
3. folded strip in zinc plus, continuous
4. continuous strip in zinc plus, th=0.7 mm
5. insect mesh
6. continuous welt piece VMZINC®
7. mastic sealant, compatible with zinc
8. capping piece VMZINC® in zinc plus
9. window frame
10. sheet clip in zinc plus, th=0.7 mm, w=80mm, 2 per m
11. loadbearing structure - ventilated space
12. VMZINC Membrane



STANDARD DETAIL

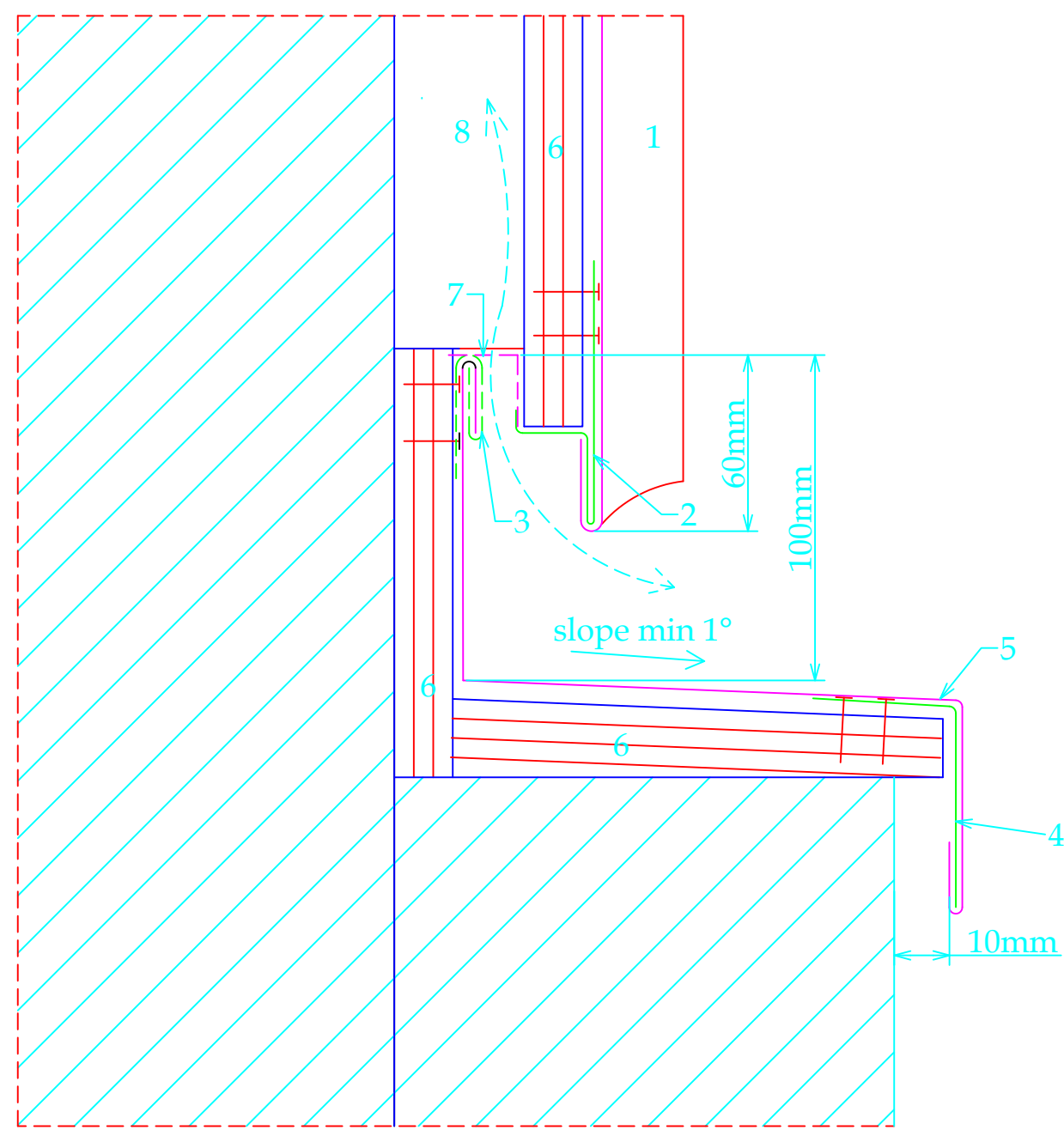
Ref : VMZ-SN-MA-BV-04 Date : 2020

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This study is carried out free of charge, based on the elements in possession of the Project Support Bureau of VM Building Solutions. The author is responsible for adaptation to the definitive characteristics of the project.
Work must be carried out in accordance with the "Design and specification requirements" from the last edition of VMZINC®, produced by VM Building Solutions.

BASE OF CLADDING



- 1. Standing seam VMZINC® in zinc plus
- 2. continuous edge flashing VMZINC® in zinc plus
- 3. sheet clip in zinc plus, th=0.7 mm min., w=80 mm, 2 per m.
- 4. folded strip in zinc plus, th=0.7 mm, continuous
- 5. capping piece VMZINC® in zinc plus
- 6. plywood
- 7. insect mesh
- 8. ventilated space
- 9. VMZINC Membrane



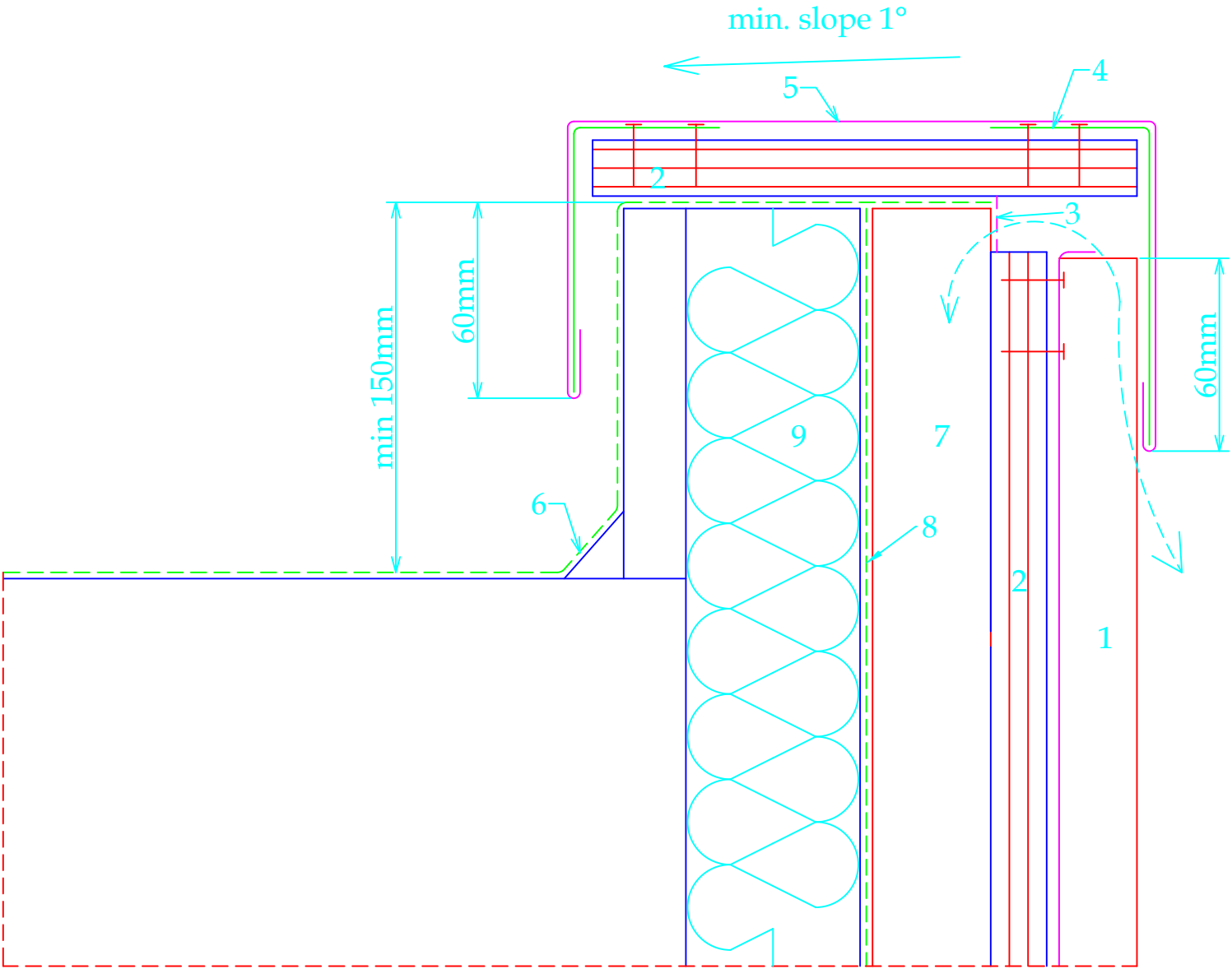
STANDARD DETAIL

Ref : VMZ-SN-MA-BV-05 Date : 2020

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HEAD CLADDING



- 1. Standing seam VMZINC® in zinc plus
- 2. plywood
- 3. insect mesh
- 4. continuous folded strip in zinc plus
- 5. capping piece VMZINC® in zinc plus
- 6. bituminous membrane
- 7. ventilated space
- 8. VMZINC Membrane
- 9. insulation

VMZINC

STANDARD DETAIL

Ref : VMZ-SN-MA-BV-06

Date : 2020

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