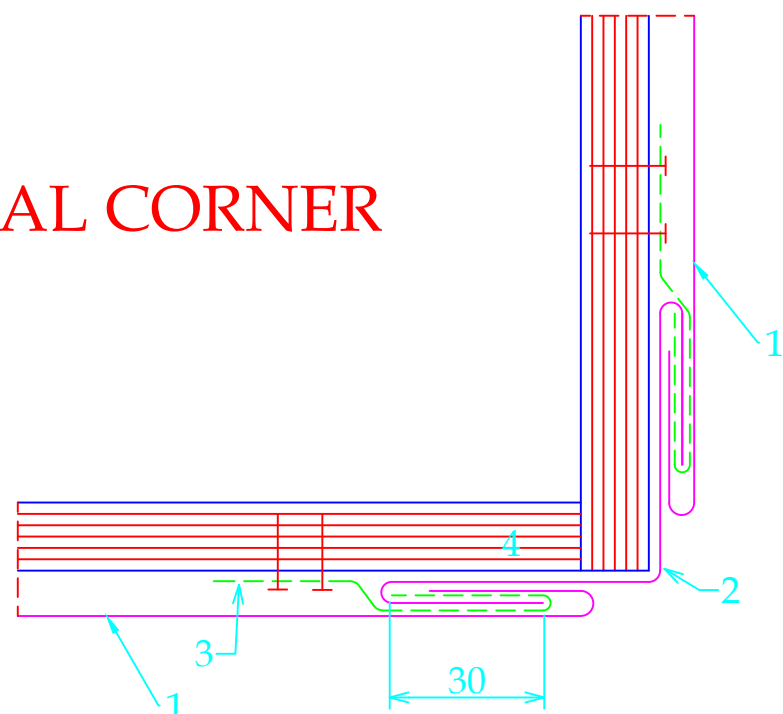


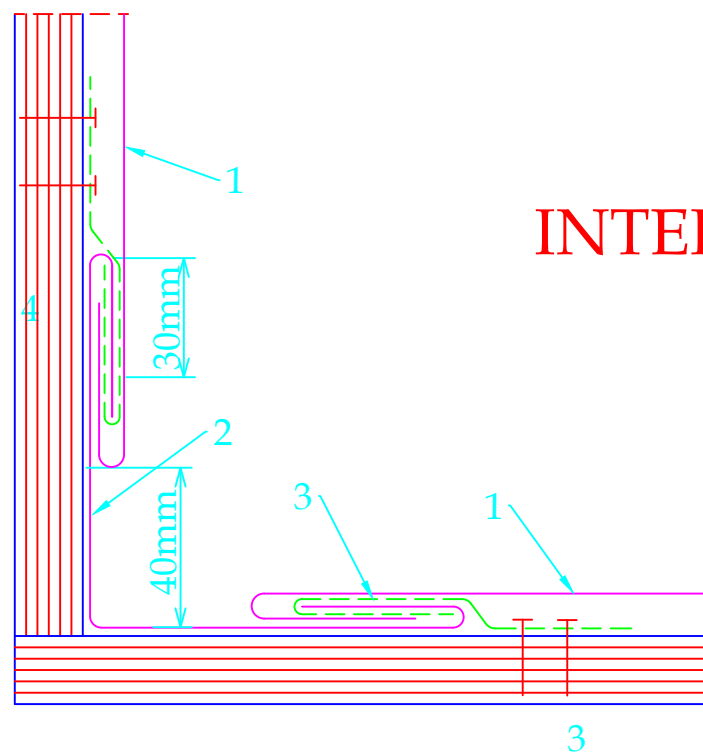
JUNCTIONS OF CORNERS

EXTERNAL CORNER



- 1. flat lock panel in VMZINC® PLUS
- 2. continuous corner strip in VMZINC® PLUS
- 3. sheet clip in VMZINC® PLUS
- 4. plywood

INTERNAL CORNER



STANDARD DETAIL

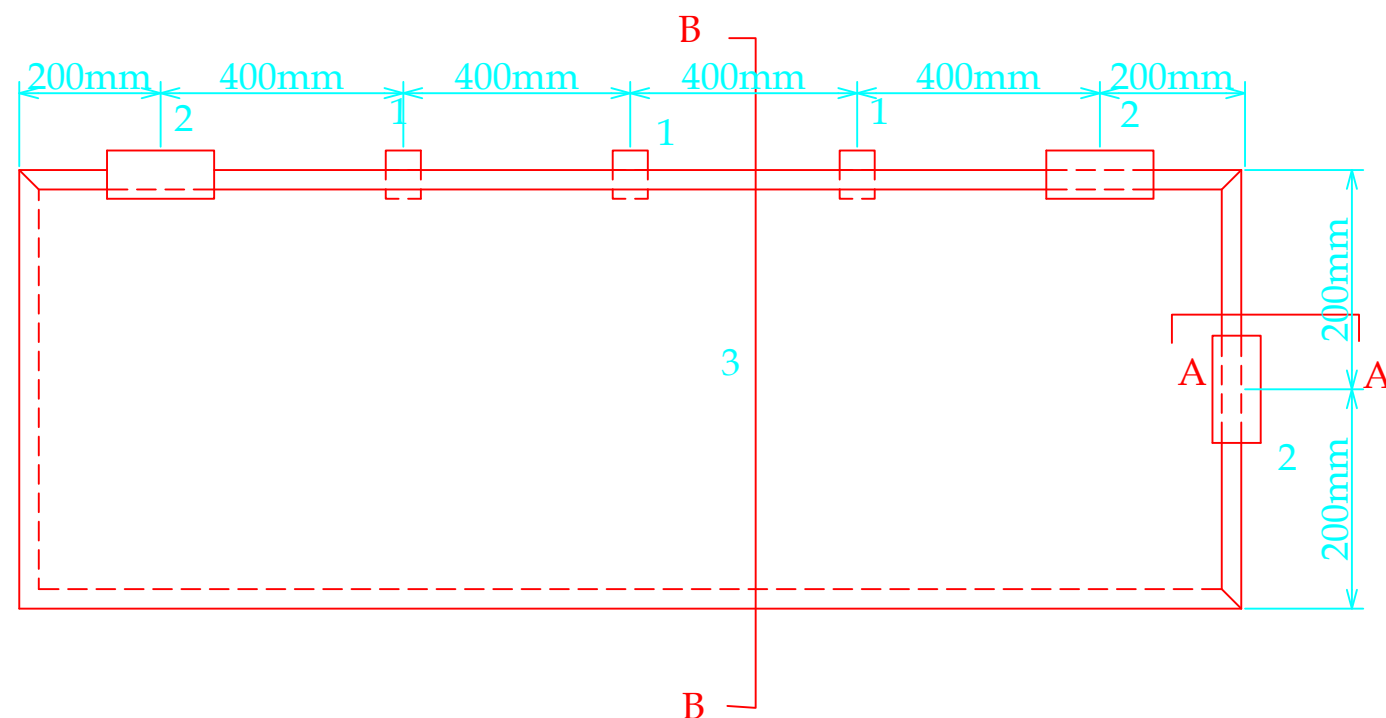
Ref : VMZ-PC-BH-05

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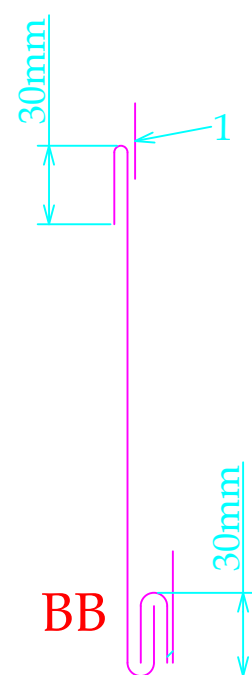
VM BUILDING SOLUTIONS

PRINCIPLE OF FLAT LOCK PANELS (90°)

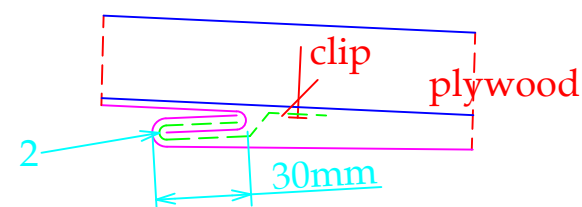


- 1. fixed clip in VMZINC® PLUS soldered
- 2. sheet clip in VMZINC®PLUS
- 3. flat lock panel in VMZINC® PLUS , d=0.8
dimesnions maximum : 420 mm * 2000 mm

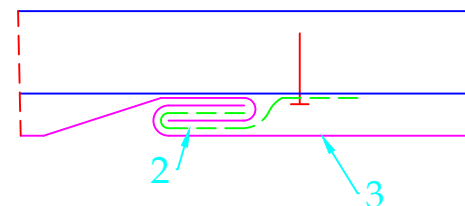
SECTION BB



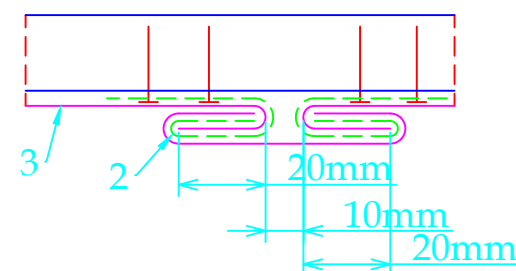
SECTION AA



variante 1



variante 2



VMZINC

STANDARD DETAIL

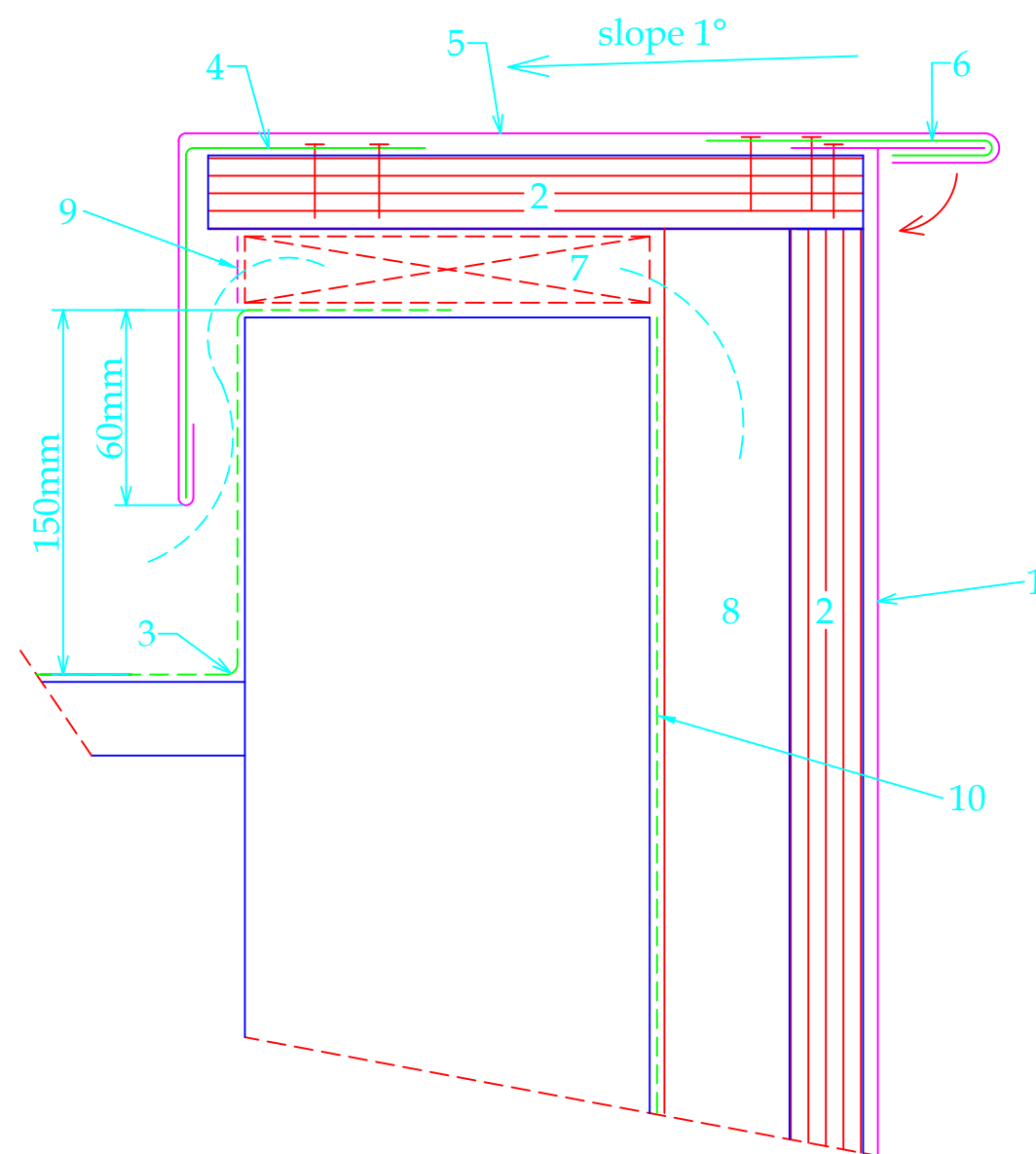
Ref : VMZ-PC-DI-01

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VM BUILDING SOLUTIONS

TOP OF FLAT LOCK PANEL



- 1. flat lock panel in VM ZINC® PLUS
- 2. plywood
- 3. roofing membrane
- 4. folded clip in VMZINC® PLUS, continuous
- 5. capping piece in VMZINC® PLUS
- 6. sheet clip in VMZINC® PLUS
- 7. discontinuous timber
- 8. ventilated space (th: from 20 to 38 mm)
- 9. mesh (2 mm max weave)
- 10. VMZINC® Membrane

VMZINC

STANDARD DETAIL

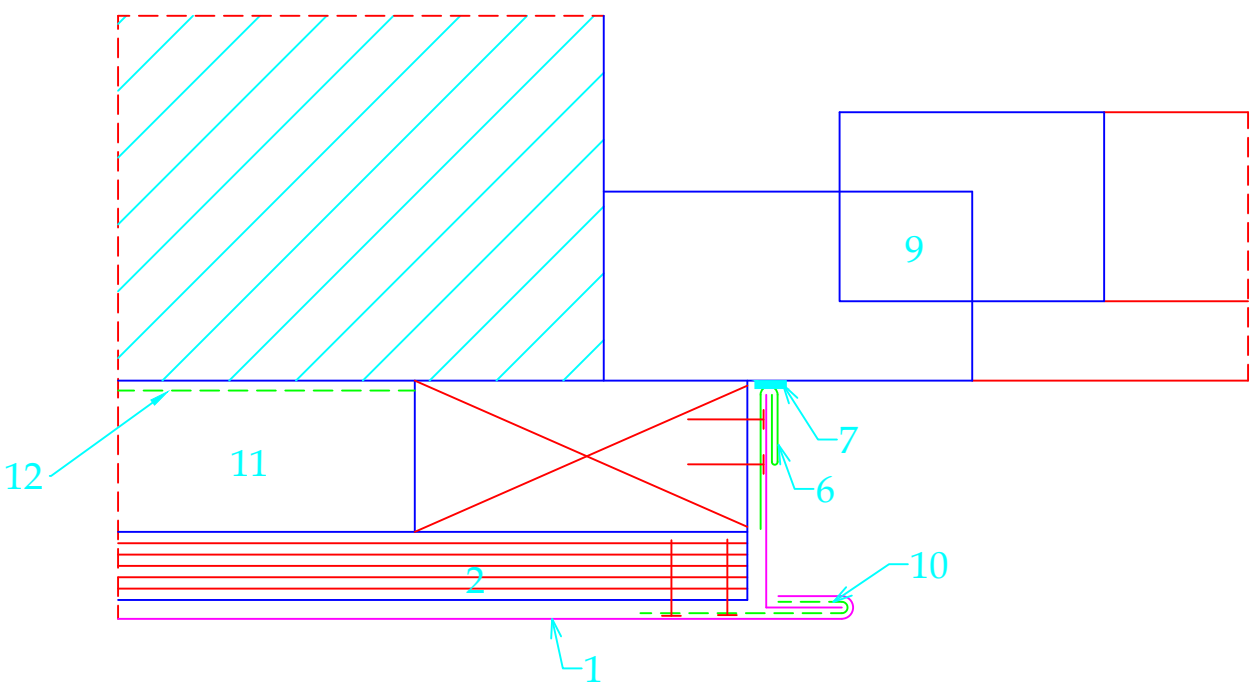
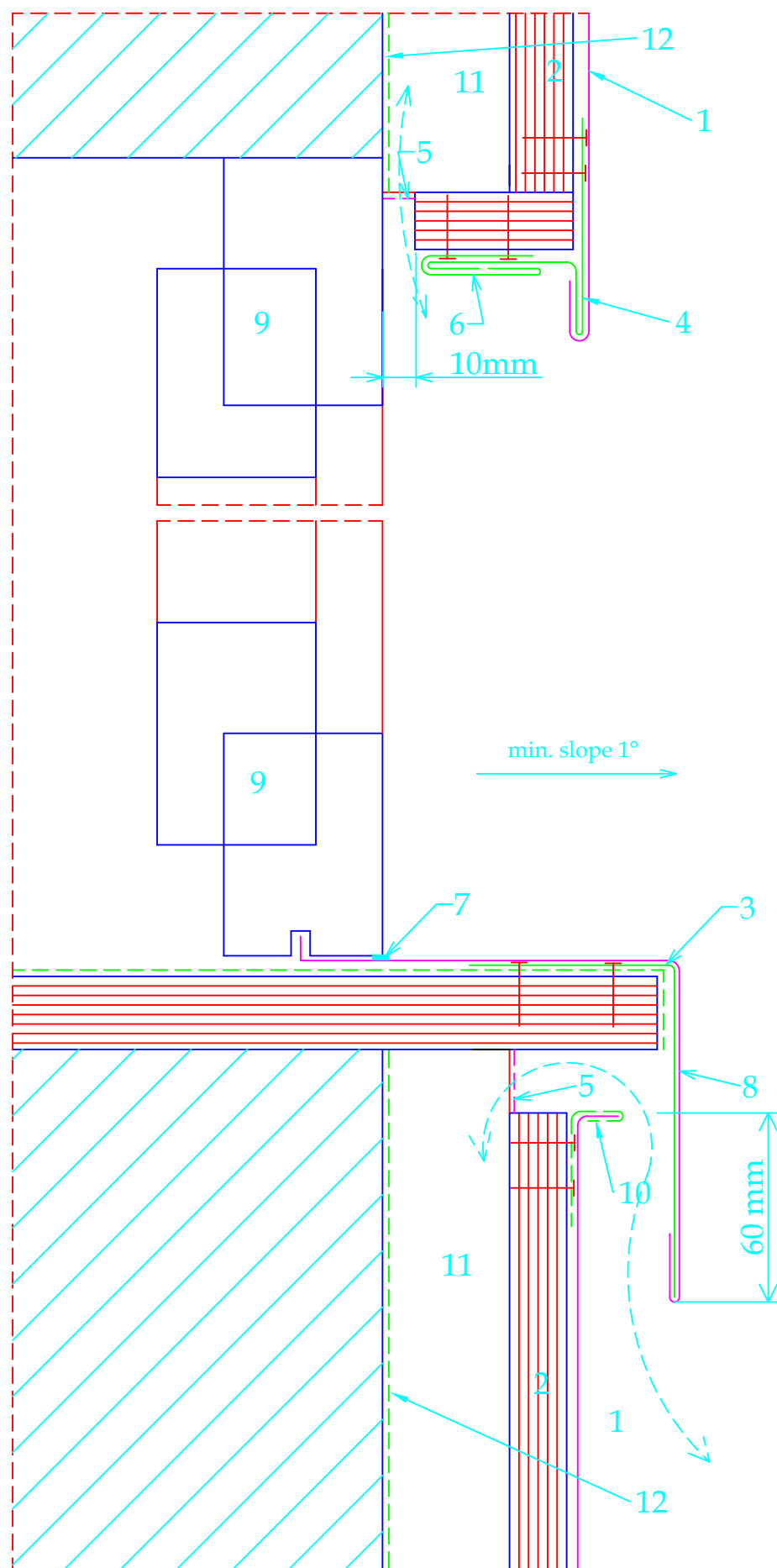
Ref : VMZ-PC-NO-04

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VM BUILDING SOLUTIONS

JUNCTIONS WITH WINDOW



VERGE JUNCTION

- 1. flat lock panel in VMZINC® PLUS
- 2. plywood
- 3. folded strip in VMZINC® PLUS, continuous
- 4. continuous strip in VMZINC®, th=0.7 mm
- 5. mesh (2 mm maximum weave)
- 6. continuous welt piece in VMZINC®
- 7. mastic sealant, compatible with VMZINC®
- 8. capping piece in VMZINC® PLUS
- 9. window frame
- 10. sheet clip in VMZINC® PLUS, th=0.7 mm, w=80mm, 2 per m
- 11. loadbearing structure - ventilated space th: from 20 mm to 38 mm
- 12. VMZINC® Membrane

VMZINC

STANDARD DETAIL

Ref : VMZ-PC-RA-03

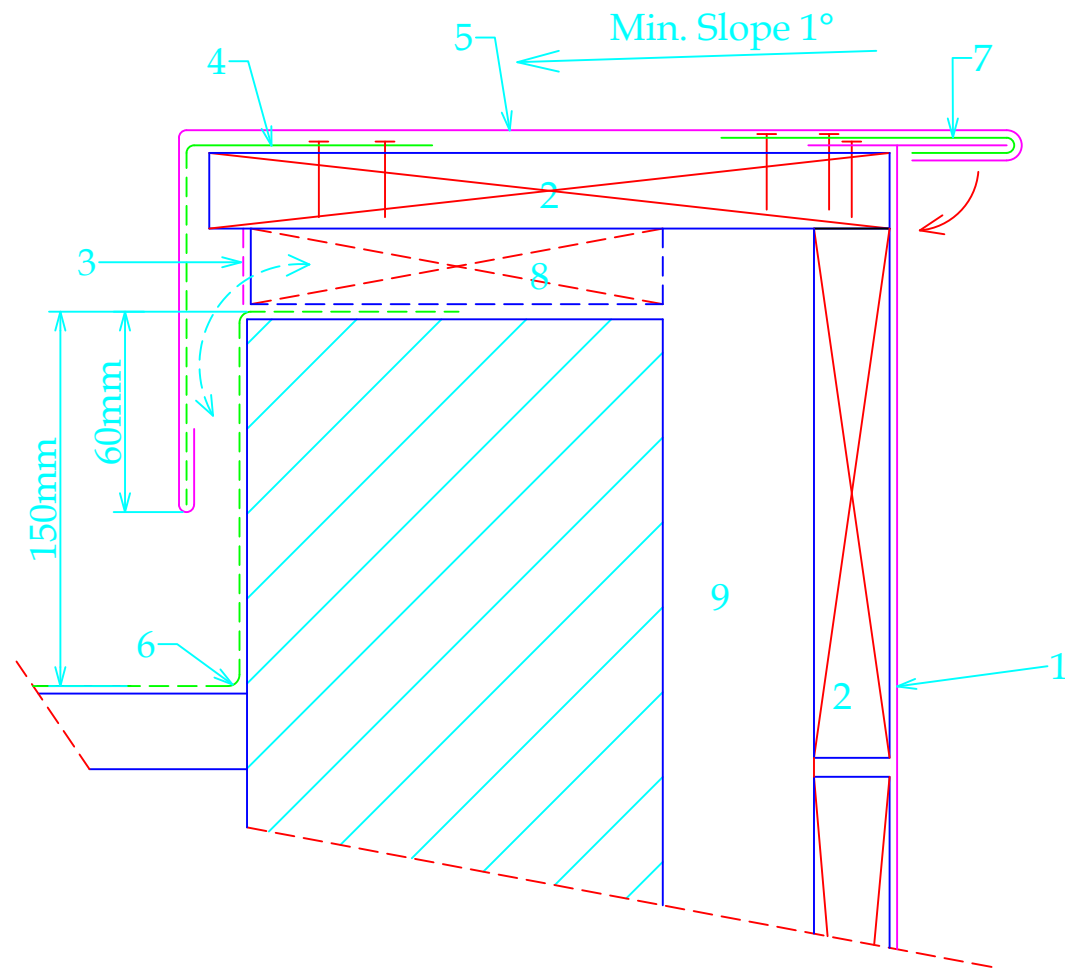
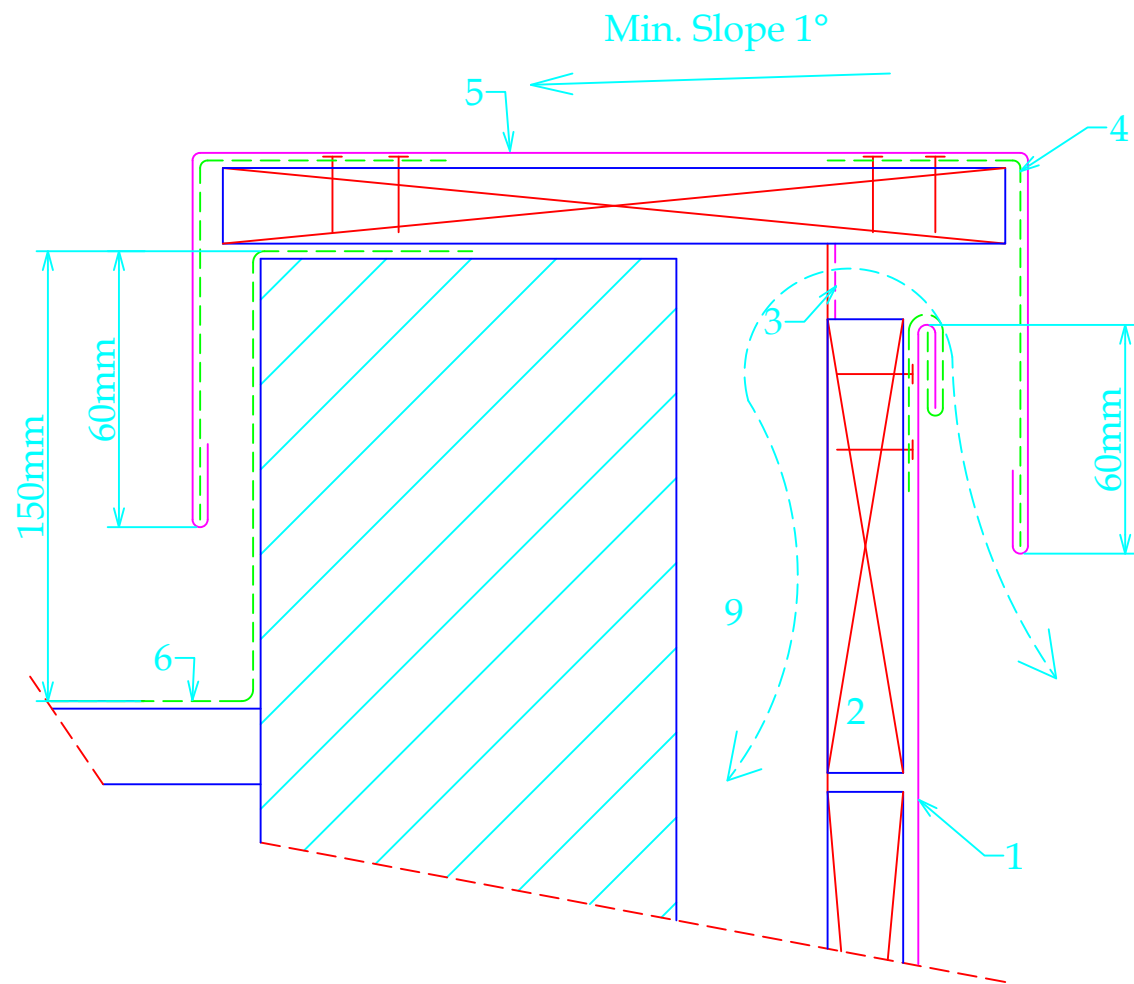
Date : 2022

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VM BUILDING SOLUTIONS

HEAD VERGE

VARIANT



- 1. VMZ flat lock panel
- 2. roof boarding
- 3. mesh (2mm max. weave)
- 4. folded clip in VM ZINC®,
d=1 mm, l=250 mm, 2 per m.
- 5. continuous capping piece in VMZINC®
- 6. bituminous membrane
- 7. continuous sheet strip in VMZINC®
- 8. dscontinuous roof boarding
- 9. ventilated space

VMZINC

STANDARD DETAIL

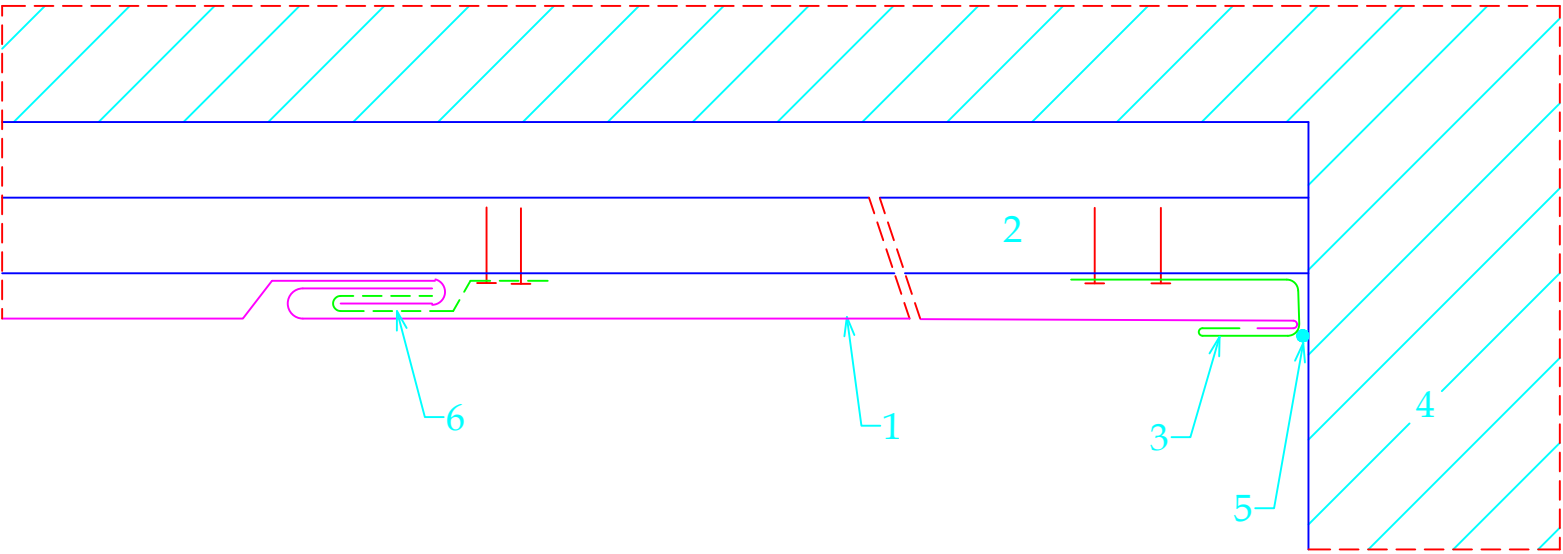
Ref : VMZ-PC-NO-03

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VM BUILDING SOLUTIONS

JUNCTION WALL ABUTMENT



- 1. VMZ flat lock panels
- 2. roof boarding
- 3. continuous welt piece in VM ZINC®
- 4. wall
- 5. mastic sealant, compatible with VM ZINC®
- 6. VMZ sheet clip in galvanised steel from VM ZINC®
- 7. ventilated space

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

VMZINC

STANDARD DETAIL

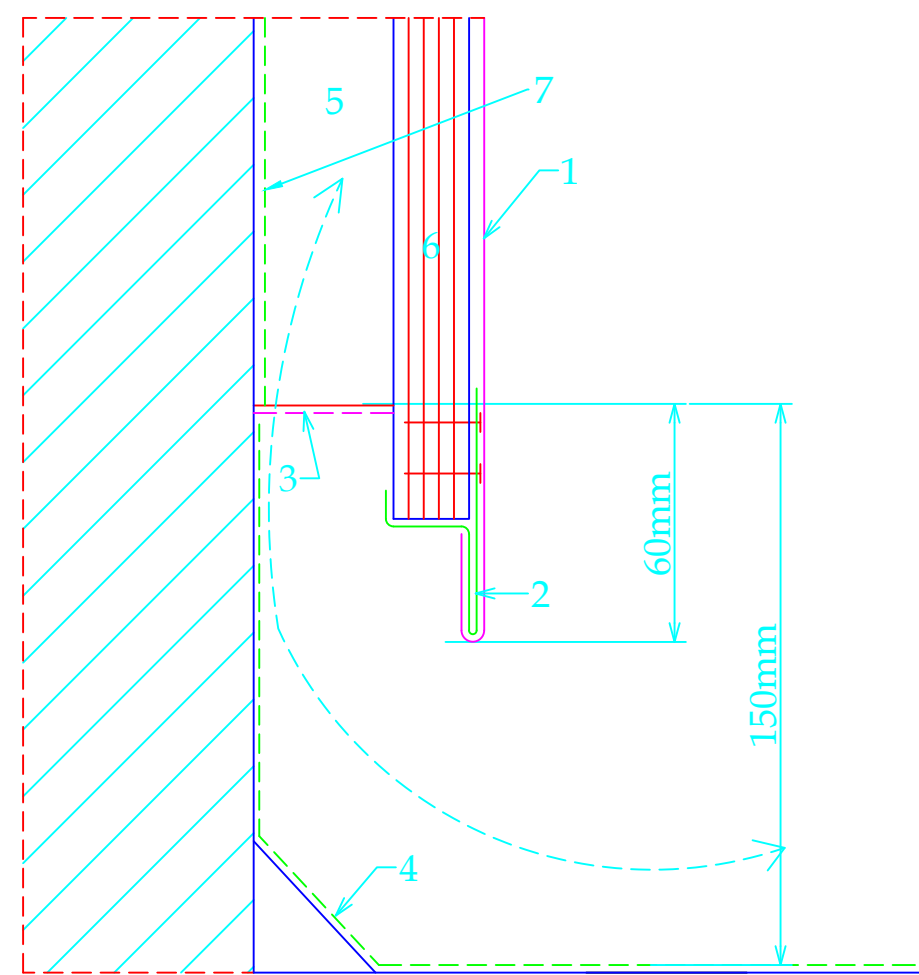
Ref : VMZ-PC-ZIJ-01

Date : 2022

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VM BUILDING SOLUTIONS

BASE OF THE FLAT LOCK PANEL



- 1. flat lock panel in VMZINC® PLUS, th=0.8 m
- 2. continuous edge flashing in VMZINC® PLUS, th=0.8 mm
- 3. mesh (2 mm max weave)
- 4. roofing membrane
- 5. ventilated space (th = from 20 mm to 38 mm)
- 6. plywood
- 7. VMZINC® Membrane



STANDARD DETAIL

Ref : VMZ-PC-VO-02

Date : 2022

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VM BUILDING SOLUTIONS