RI925 VERTICAL WALL CLADDING ON STEEL FRAMING SHEET LIST

Detail Number: RI-C925VW-00A
Date drawn: 14/10/2026
Scale: @ A3

RI925 VERTICAL WALL CLADDING ON STEEL FRAMING SHEET LIST		
Sheet Number	Type	Sheet Name
RI-C925VW-00A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	SHEET LIST
RI-C925VW-00B	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	PROFILES & ACCESSORIES
RI-C925VW-00C	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	PROFILE SUMMARY
RI-C925VW-010A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	EXTERNAL CORNER
RI-C925VW-020A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	INTERNAL CORNER
RI-C925VW-030A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	OVER PRECAST PANEL
RI-C925VW-040A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	FLOOR JUNCTION
RI-C925VW-050A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	TILT PANEL JUNCTION
RI-C925VW-060A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	TILT PANEL JUNCTION
RI-C925VW-070A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	BUTT FLASHING (CLADDING CHANGE)
RI-C925VW-120A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	WINDOW / DOOR HEAD FLASHING
RI-C925VW-120B	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	WINDOW / DOOR JAMB FLASHING (RECESSED)
RI-C925VW-120C	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	WINDOW / DOOR SILL FLASHING (RECESSED)
RI-C925VW-190A	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	ROLLER DOOR HEAD FOR VERTICAL CLADDING
RI-C925VW-190B	RI925 VERTICAL WALL CLADDING ON STEEL FRAMING	ROLLER DOOR JAMB

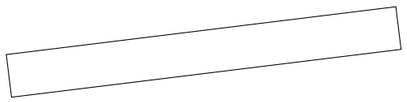
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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
PROFILES & ACCESSORIES

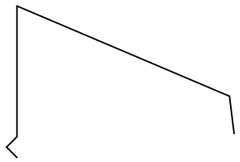
Detail Number: RI-C925VW-00B
Date drawn: 14/10/2026
Scale: 1 : 5@ A3

ROOFING INDUSTRIES RI925

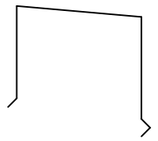


ROOFING INDUSTRIES
BARGE FLASHING

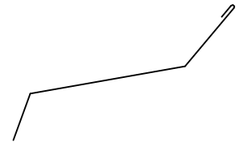




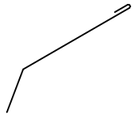
ROOFING INDUSTRIES
BARGE/PARAPET
CAPPING



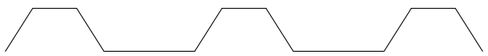
ROOFING INDUSTRIES
CHANGE IN PITCH
FLASHING



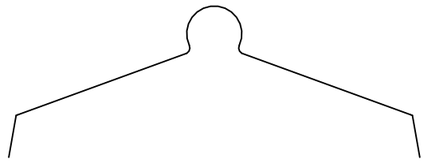
ROOFING INDUSTRIES
GUTTER APRON
FLASHING



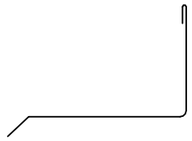
ROOFING INDUSTRIES RI925



ROOFING INDUSTRIES
RIDGE FLASHING



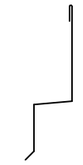
ROOFING INDUSTRIES
APRON FLASHING



HEAD FLASHING



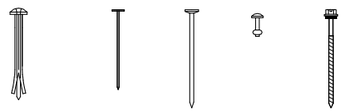
ROOFING INDUSTRIES
COVER FLASHING



ROOFING INDUSTRIES
SOFFIT FLASHING



FIXINGS



CAVITY CLOSER



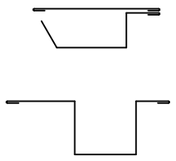
METAL ANGLE



HEAD FLASHING



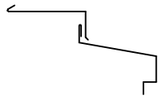
JAMB FLASHING



ALTERNATE JAMB
FLASHING



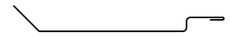
SILL FLASHING



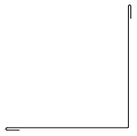
ROOFING INDUSTRIES
METER BOX BASE
FLASHING



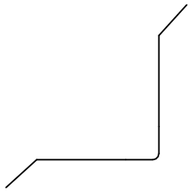
ROOFING INDUSTRIES
CLADDING CHANGE/JAMB
FLASHING



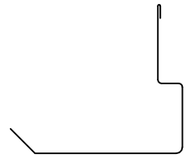
ROOFING INDUSTRIES
CORNER FLASHING



ROOFING INDUSTRIES
INTERNAL CORNER



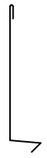
ROOFING INDUSTRIES
EXTERNAL CORNER



ROOFING INDUSTRIES
VERTICAL BUTT JOINT
FLASHING



ROOFING INDUSTRIES
CLADDING BASE
FLASHING

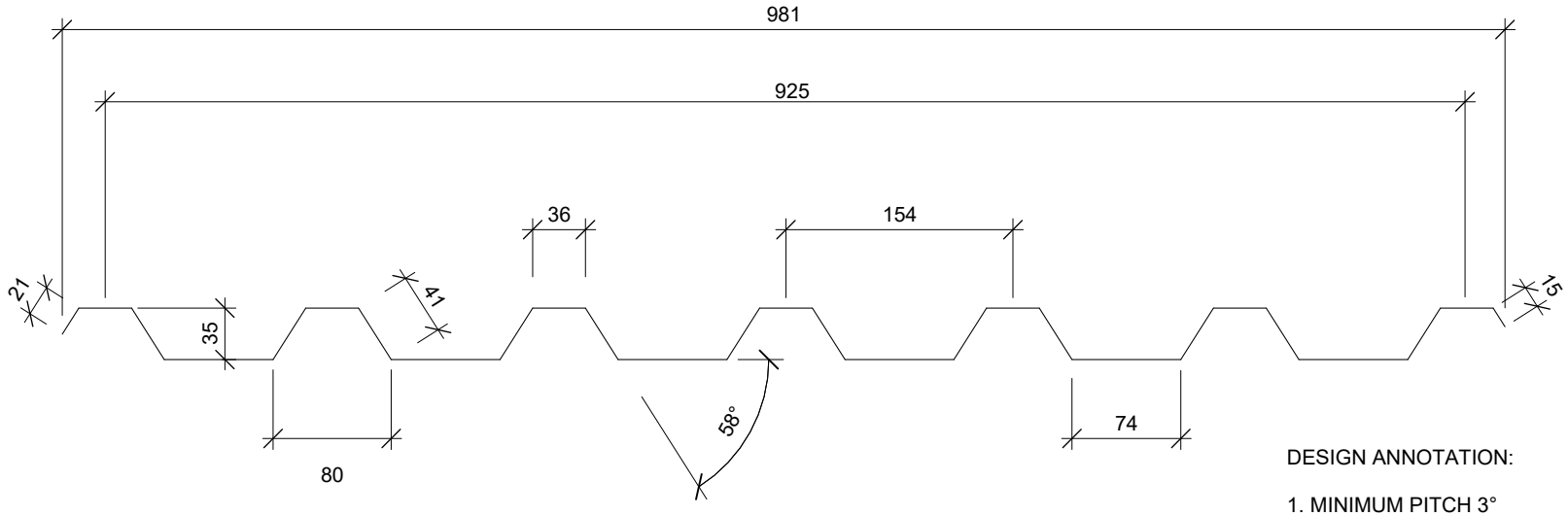


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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
PROFILE SUMMARY

Detail Number: RI-C925VW-00C
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. MINIMUM PITCH 3°

GENERAL NOTES:

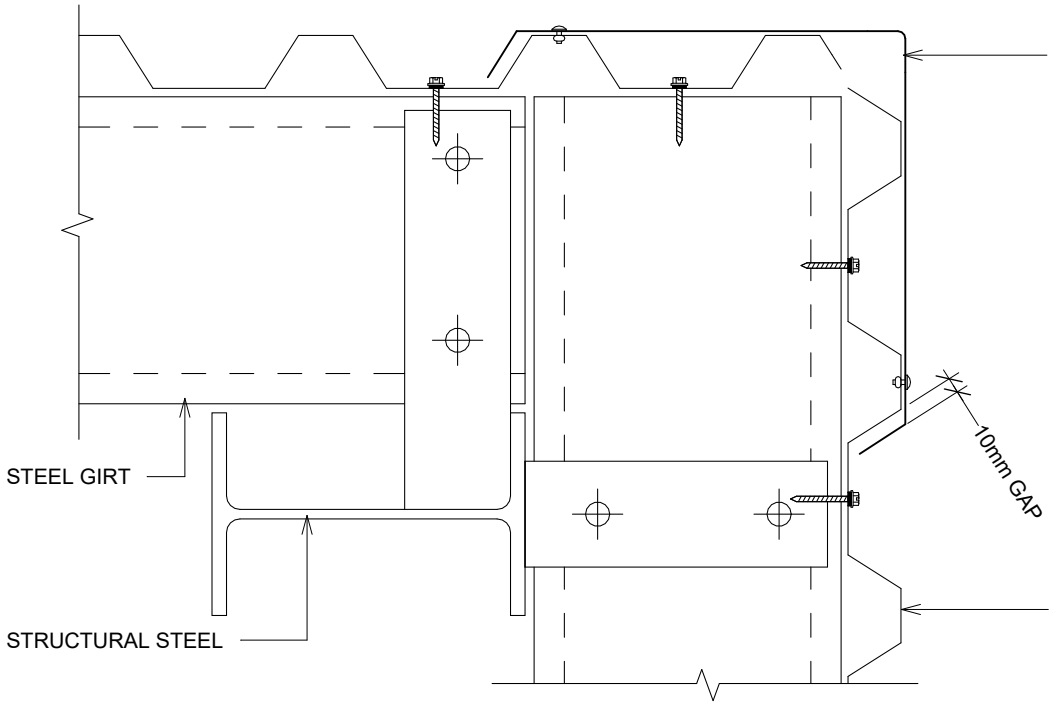
- These details to be read with Roofing Industries RI925 Product Technical Statement and Installation Guide.
- The building designer is ultimately responsible to ensure that the details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure (including cavity battens if used) are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
- These details are for Roofing Industries profile/s as nominated and may not be applicable to other profiles.
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- Further information can be obtained from the NZ Metal Roof & Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1 where applicable.
- Details are for steel-based materials, other substrates may require some changes.
- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
EXTERNAL CORNER

Detail Number: RI-C925VW-010A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



EXTERNAL CORNER FLASHING (2 CRESTS)
4.8mm RIVETS BETWEEN GIRTS
WHERE APPLICABLE (offset for clarity)

ROOFING INDUSTRIES RI925
PROFILED METAL CLADDING

DESIGN ANNOTATION:

1. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
2. REFER NZMRM CODE OF PRACTICE FOR FLASHING COVER.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
5. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS
6. REFER TO MRM COP.

GENERAL NOTES:

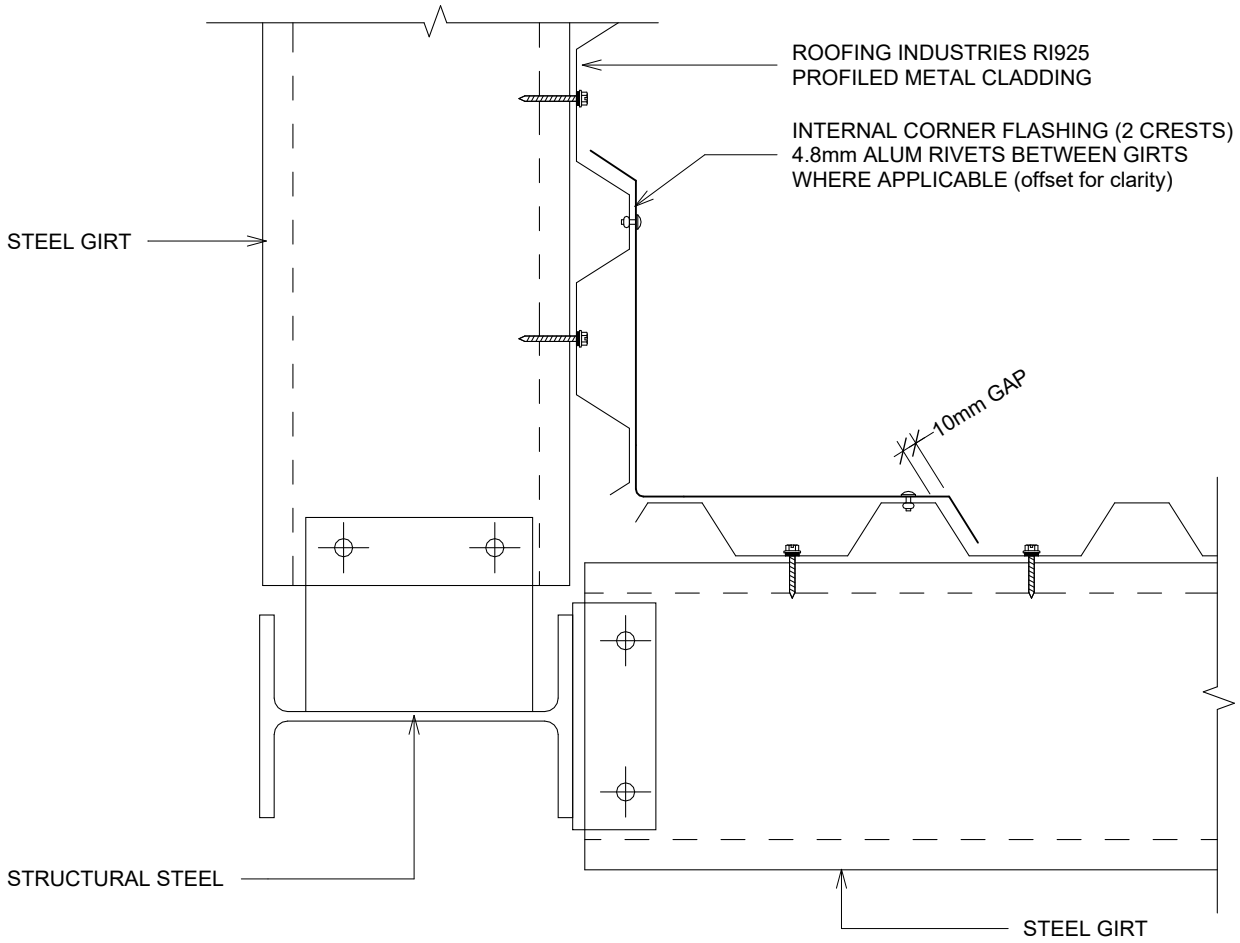
- These details to be read with Roofing Industries RI925 Product Technical Statement and Installation Guide.
- The building designer is ultimately responsible to ensure that the details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure (including cavity battens if used) are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
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- Details are for steel-based materials, other substrates may require some changes.
- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
INTERNAL CORNER

Detail Number: RI-C925VW-020A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
2. REFER NZMRM CODE OF PRACTICE FOR FLASHING COVER.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
5. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
6. REFER TO MRM COP.

GENERAL NOTES:

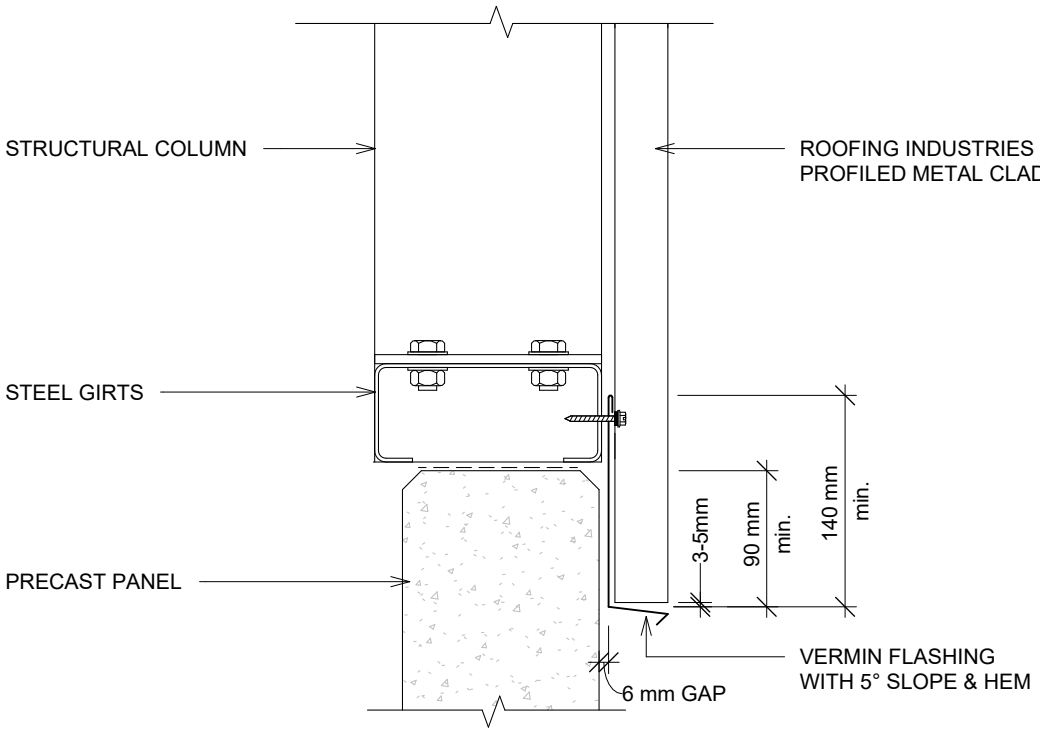
- These details to be read with Roofing Industries RI925 Product Technical Statement and Installation Guide.
- The building designer is ultimately responsible to ensure that the details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure (including cavity battens if used) are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
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- Details are for steel-based materials, other substrates may require some changes.
- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING OVER PRECAST PANEL

Detail Number: RI-C925VW-030A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. DPC MUST BE INSTALLED UNDER ALL SURFACES IN CONTACT WITH CONCRETE SUBSTRATE.
2. FOAM CLOSURE STRIP ONLY REQUIRED IN HIGH RISK SITUATIONS OF WIND BLOWN MOISTURE ENTERING.
3. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
4. REFER NZMRM CODE OF PRACTICE FOR FLASHING COVER.
5. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
6. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
7. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS
8. REFER TO MRM COP

GENERAL NOTES:

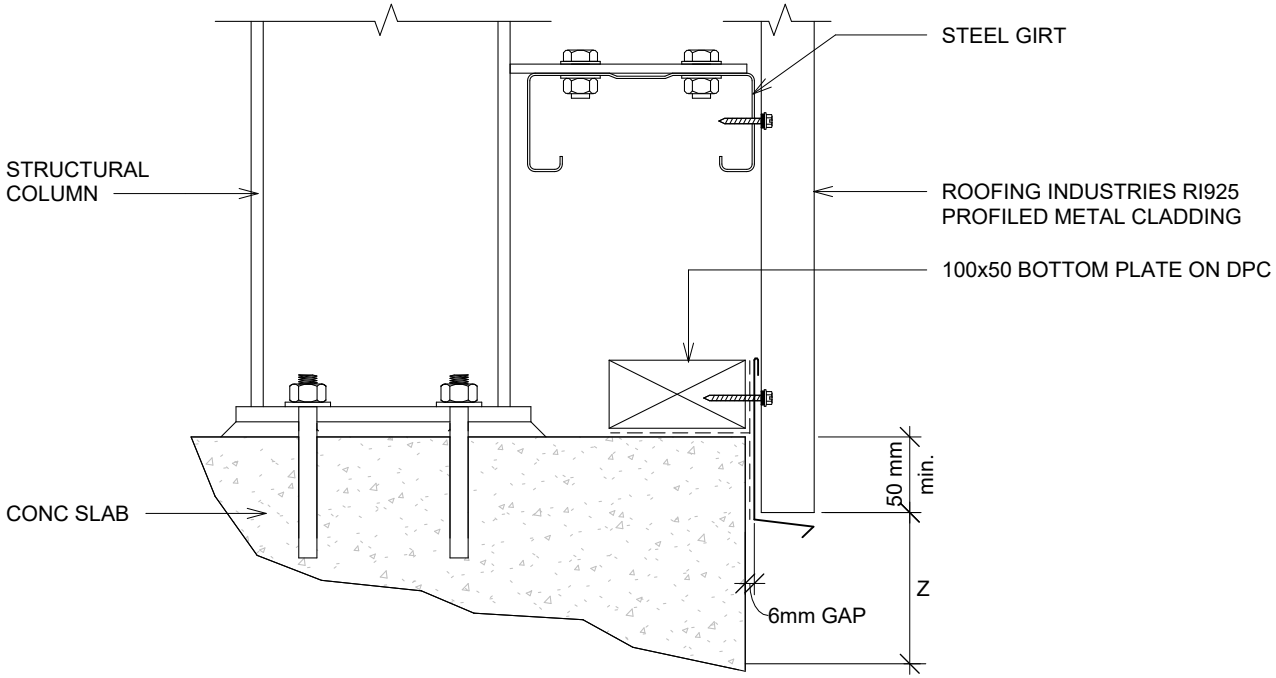
- These details to be read with Roofing Industries RI925 Product Technical Statement and Installation Guide.
- The building designer is ultimately responsible to ensure that the details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure (including cavity battens if used) are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
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- Further information can be obtained from the NZ Metal Roof & Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1 where applicable.
- Details are for steel-based materials, other substrates may require some changes.
- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING FLOOR JUNCTION

Detail Number: RI-C925VW-040A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. DPC MUST BE INSTALLED UNDER ALL SURFACES IN CONTACT WITH CONCRETE SUBSTRATE.
2. FOAM CLOSURE STRIP ONLY REQUIRED IN HIGH RISK SITUATIONS OF WIND BLOWN MOISTURE ENTERING.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
5. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
6. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
7. REFER TO MRM COP.
8. TIMBER OR PACKERS CONTAINING CORROSIVE MATERIAL MUST BE SEPARATED FROM METAL CLADDING BY DPC, BUILDING WRAP PVC OR PAINTING.

SET DOWN	MINIMUM
	Z
PAVED SURFACE	100mm
UNPAVED SURFACE	175mm

GENERAL NOTES:

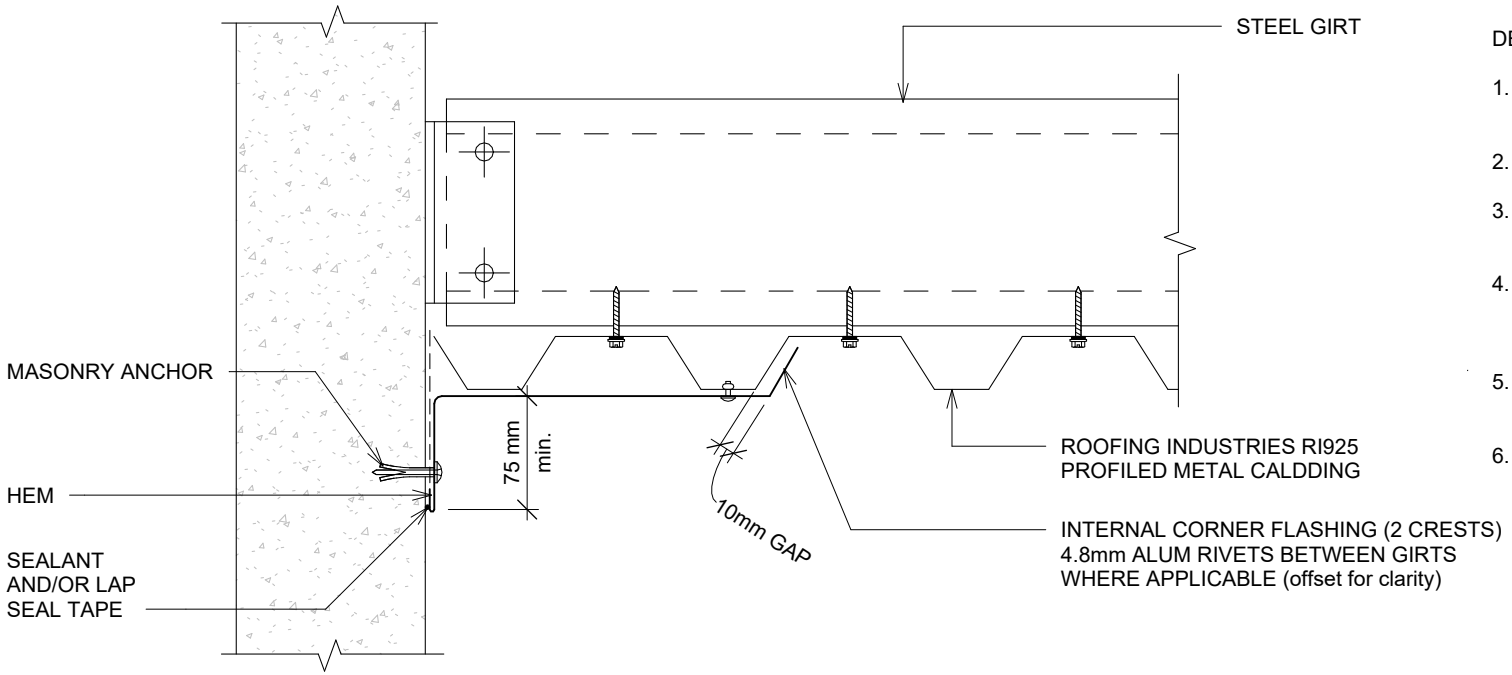
- These details to be read with Roofing Industries RI925 Product Technical Statement and Installation Guide.
- The building designer is ultimately responsible to ensure that the details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure (including cavity battens if used) are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
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- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
TILT PANEL JUNCTION

Detail Number: RI-C925VW-050A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
2. REFER NZMRM CODE OF PRACTICE FOR FLASHING COVER.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
5. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
6. REFER TO MRM COP.

GENERAL NOTES:

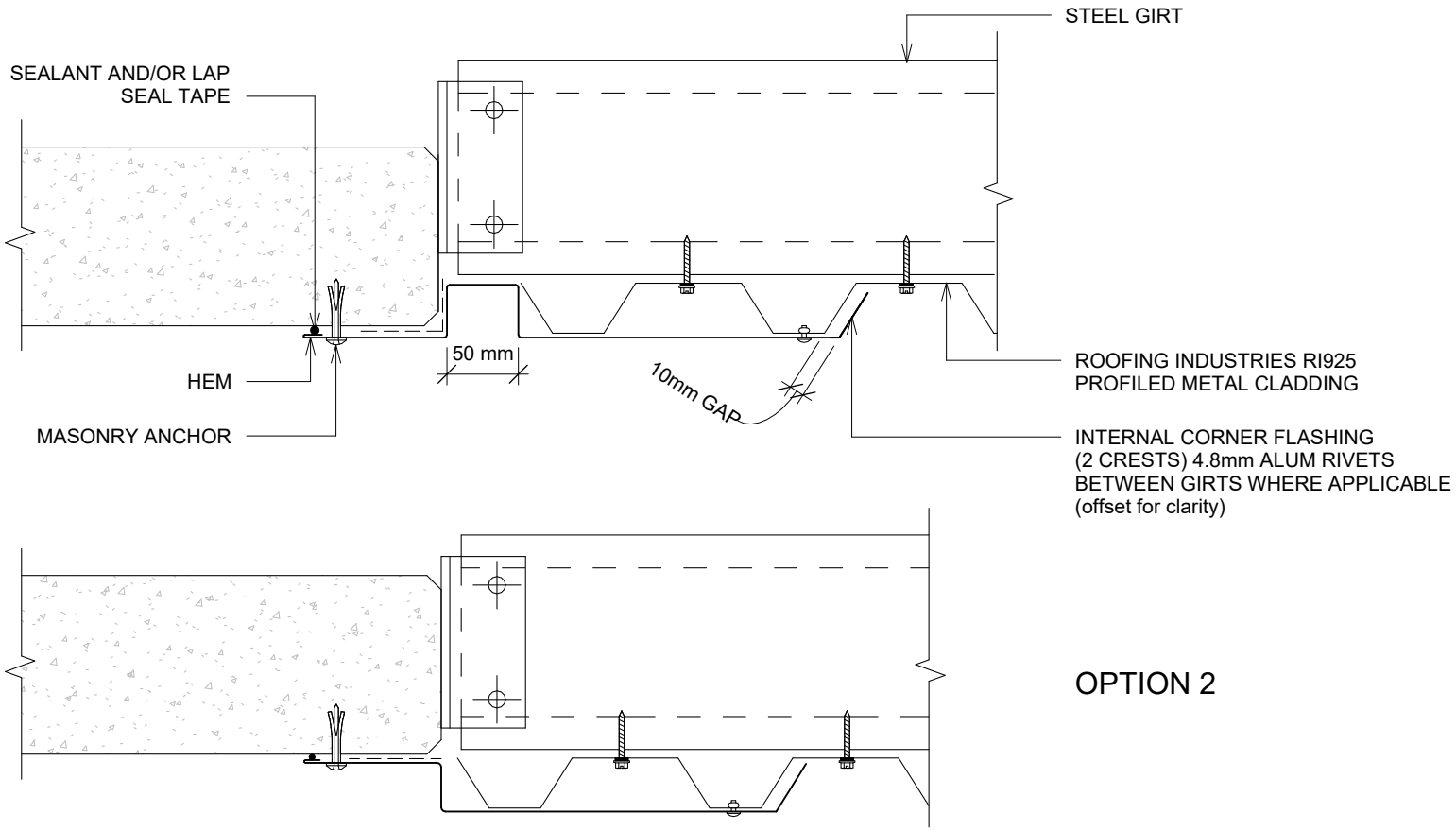
- These details to be read with Roofing Industries RI925 Product Technical Statement and Installation Guide.
- The building designer is ultimately responsible to ensure that the details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure (including cavity battens if used) are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
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- Details are for steel-based materials, other substrates may require some changes.
- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
TILT PANEL JUNCTION

Detail Number: RI-C925VW-060A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



OPTION 2

DESIGN ANNOTATION:

1. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
2. REFER NZMRM CODE OF PRACTICE FOR FLASHING COVER.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
5. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
6. REFER TO MRM COP.

GENERAL NOTES:

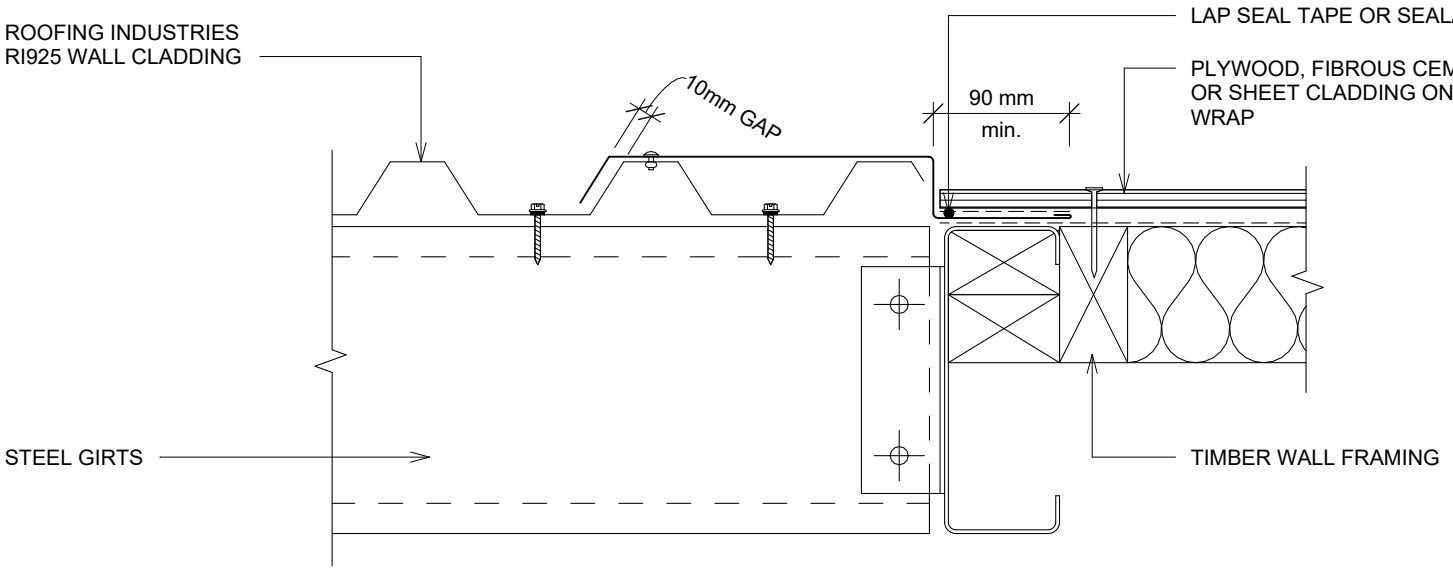
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- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
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- Details are for steel-based materials, other substrates may require some changes.
- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
BUTT FLASHING (CLADDING CHANGE)

Detail Number: RI-C925VW-070A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
2. REFER NZMRM CODE OF PRACTICE FOR FLASHING COVER.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: "THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO."
5. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
6. REFER TO MRM COP.
7. TIMBER OR PACKERS CONTAINING CORROSIVE MATERIAL MUST BE SEPARATED FROM METAL CLADDING BY DPC, BUILDING WRAP PVC OR PAINTING.

GENERAL NOTES:

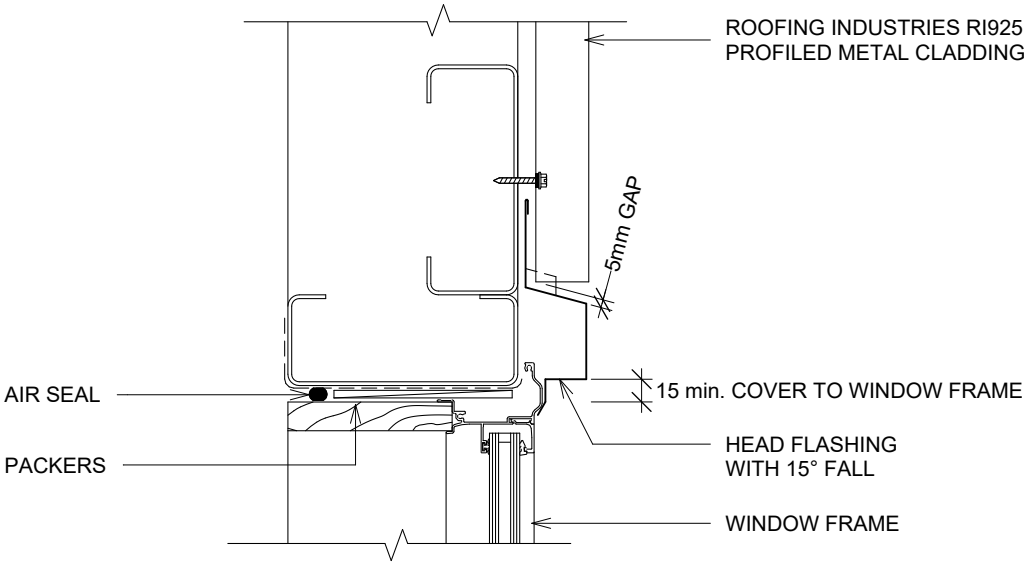
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- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

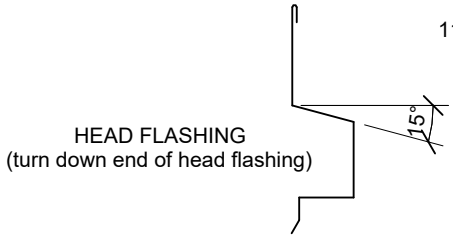
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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
WINDOW / DOOR HEAD FLASHING

Detail Number: RI-C925VW-120A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4





DESIGN ANNOTATION:

1. REFER TO E2/AS1 FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION
2. A min.. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
3. WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS.
   *Back tray size may require to increase to ensure coverage at ends of head flashings. Back tray to run from top of head flashing to ground or exit point.
   *(Dimensions are indicative only) * Turn down end of head flashing.
4. LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
5. SEAL HEAD FLASHING TO WINDOW IN VERY HIGH & EXTRA HIGH WIND ZONES.
6. REFER TO E2/AS1 FOR ALTERNATIVE
7. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
8. ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY, DETAIL MAY BE USED WITH REBATED LINER.
9. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
10. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
11. REFER TO MRM COP.

GENERAL NOTES:

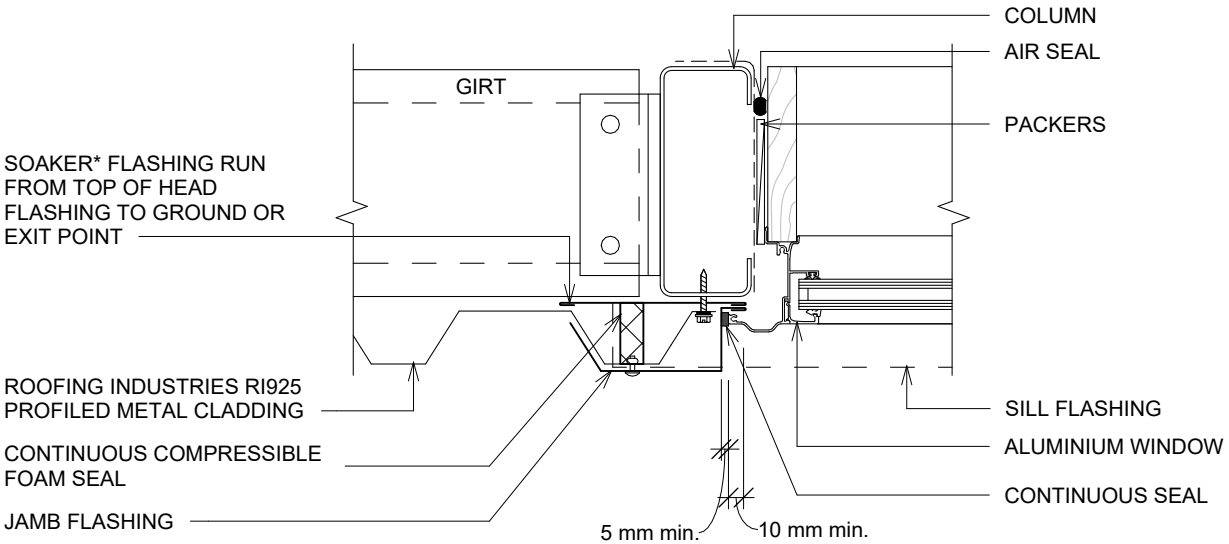
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- All dimensions are nominal.
- Fixing: The designer needs to check the screw manufacturers technical data of the selected screw type for the design wind load and the material being fastened to.

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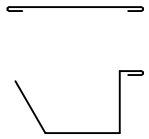
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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
WINDOW / DOOR JAMB FLASHING (RECESSED)

Detail Number: RI-C925VW-120B
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



JAMB FLASHING



*Soaker size may require to increase to ensure coverage at ends of head flashings. (Dimensions are indicative only) Turn down end of head flashing

DESIGN ANNOTATION:

1. REFER TO E2/AS1 FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION
2. A min.. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
3. WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS.
   *Back tray size may require to increase to ensure coverage at ends of head flashings. Back tray to run from top of head flashing to ground or exit point.
   *(Dimensions are indicative only) * Turn down end of head flashing.
4. LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
5. SEAL HEAD FLASHING TO WINDOW IN VERY HIGH & EXTRA HIGH WIND ZONES.
6. REFER TO E2/AS1 FOR ALTERNATIVE
7. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
8. ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY, DETAIL MAY BE USED WITH REBATED LINER.
9. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
10. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
11. REFER TO MRM COP.
12. TIMBER OR PACKERS CONTAINING CORROSIVE MATERIAL MUST BE SEPARATED FROM METAL CLADDING BY DPC, BUILDING WRAP PVC OR PAINTING.

GENERAL NOTES:

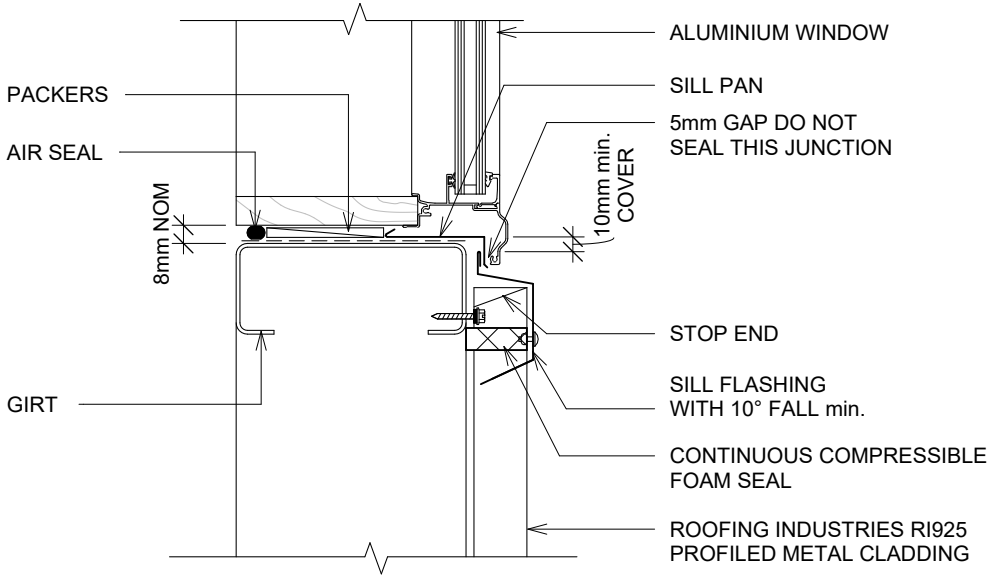
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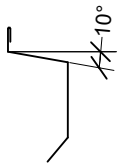
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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
WINDOW / DOOR SILL FLASHING (RECESSED)

Detail Number: RI-C925VW-120C
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



SILL FLASHING
Sill flashings stop ended to receive jamb flashings



DESIGN ANNOTATION:

1. REFER TO E2/AS1 FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION
2. A min.. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
3. WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS.
   *Back tray size may require to increase to ensure coverage at ends of head flashings. Back tray to run from top of head flashing to ground or exit point.
   *(Dimensions are indicative only) * Turn down end of head flashing.
4. WHERE SUPPORT BRACKETS ARE REQUIRED BY THE WINDOW MANUFACTURER TO CARRY THE FRAME AND GLAZING LOADS THEY MUST BE SUPPLIED AS AN INTEGRAL PART OF THE WINDOW MANUFACTURER'S RECOMMENDATIONS.
5. LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
6. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
7. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
8. REFER TO UNDERLAY MANUFACTURERS REQUIREMENTS FOR INSTALLATION RECOMMENDATIONS.
9. REFER TO MRM COP.

GENERAL NOTES:

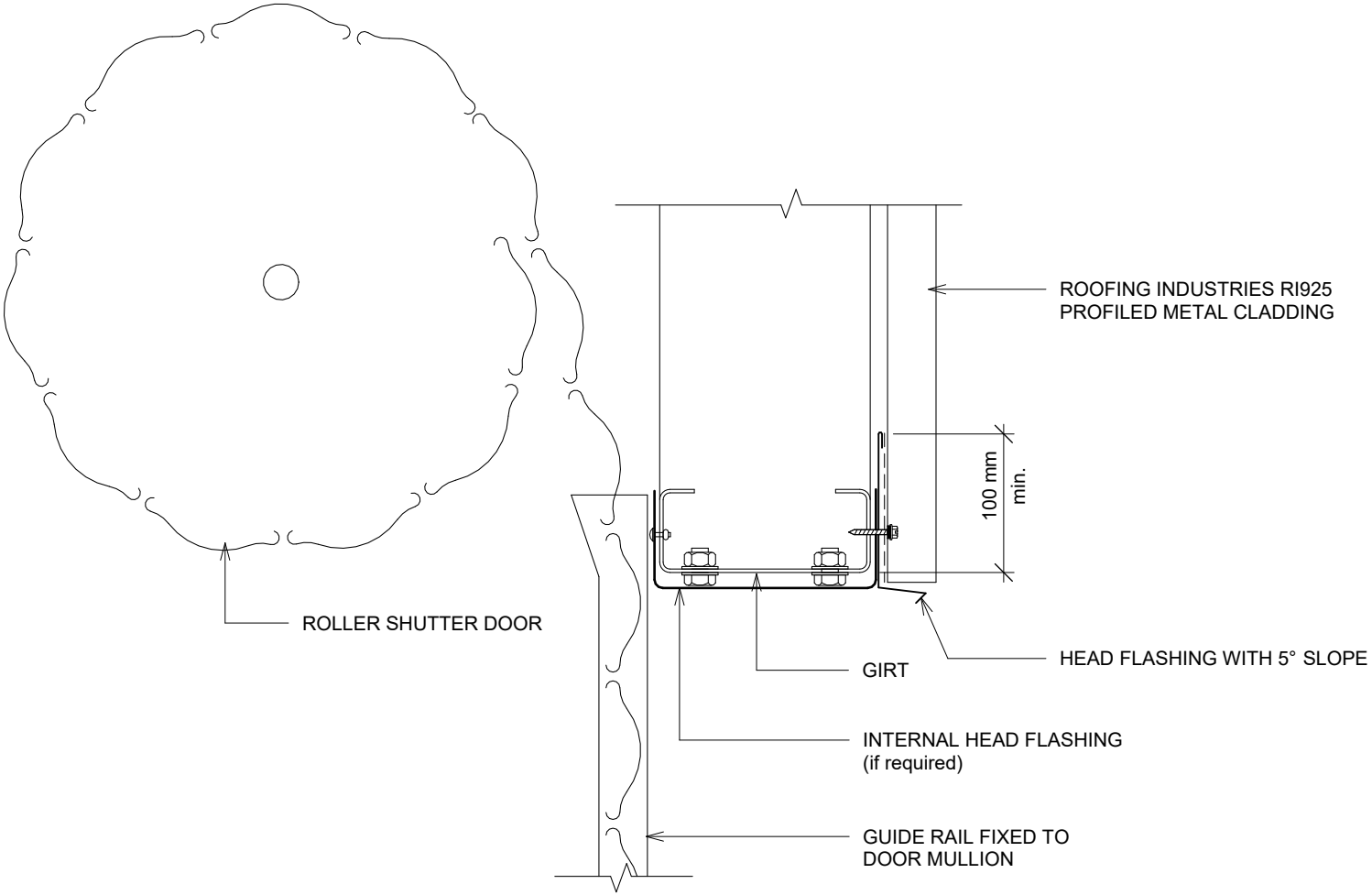
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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
ROLLER DOOR HEAD FOR VERTICAL CLADDING

Detail Number: RI-C925VW-190A
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

1. IF UNDERLAY USED AS A VAPOUR BARRIER IT MAY REQUIRE A 20MM min. GAP BETWEEN THE UNDERSIDE OF THE ROOFING & UNDERLAY.
2. REFER TO NZMRM CODE OF PRACTICE FOR FLASHING COVER.
3. FASTENERS TO BE COMPATIBLE WITH MATERIAL BEING FIXED AND THE SUITABLE GRADE FOR THE ENVIRONMENT IN WHICH LOCATED.
4. FIXINGS: “THE DESIGNER NEEDS TO CHECK THE SCREW MANUFACTURERS TECHNICAL DATA OF THE SELECTED SCREW TYPE FOR THE DESIGN LOAD AND THE MATERIAL BEING FASTENED TO”.
5. REFER TO MRM COP.

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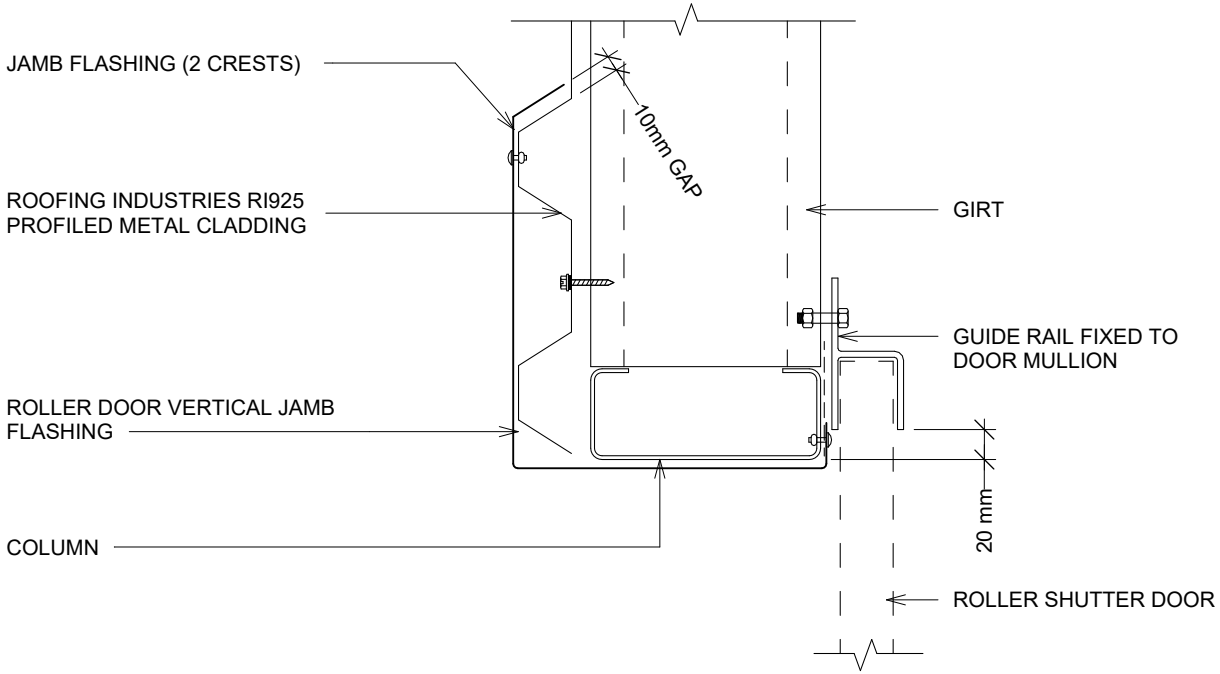
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RI925 VERTICAL WALL CLADDING ON STEEL FRAMING
ROLLER DOOR JAMB

Detail Number: RI-C925VW-190B
Date drawn: 14/10/2026
Scale: 1 : 5@ A4



DESIGN ANNOTATION:

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2. REFER TO NZMRM CODE OF PRACTICE FOR FLASHING COVER.
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