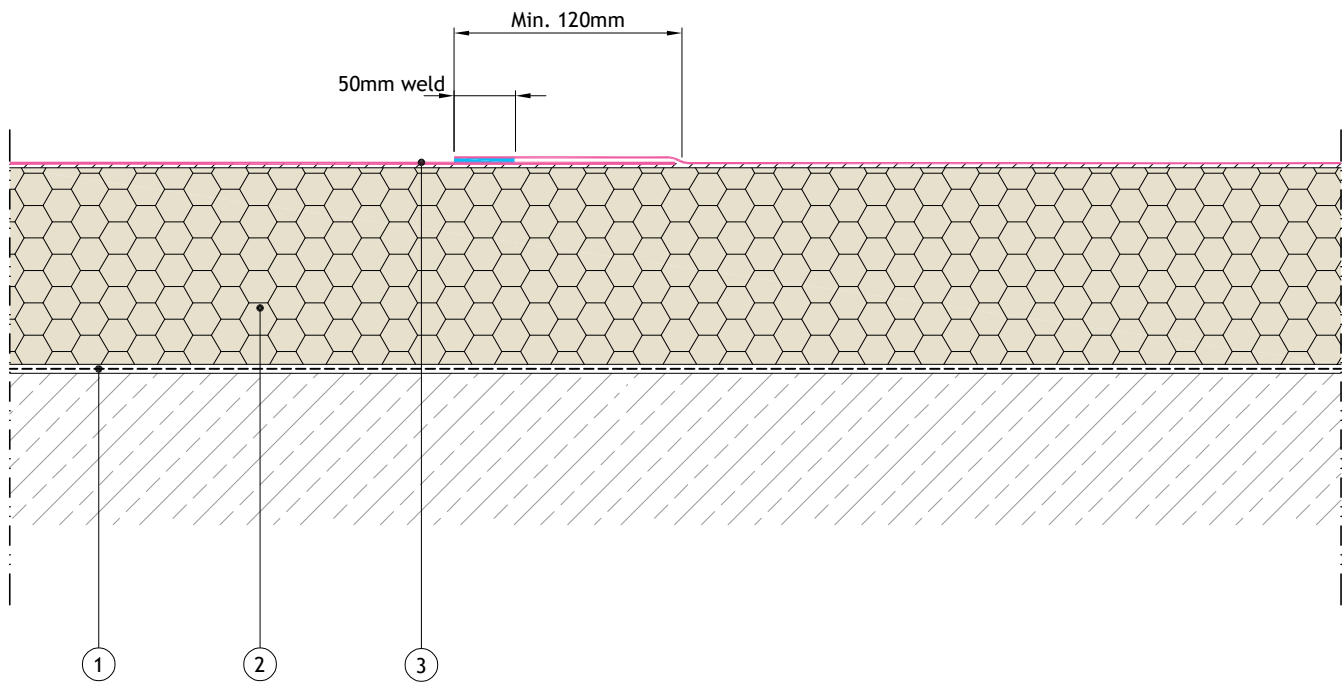


Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.

— Denotes welding joint.



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Title:
Aluply - Adhered
Overlap

Drawing No:
ALU-AD 00 01

Revision:
-

Scale:
Not to Scale

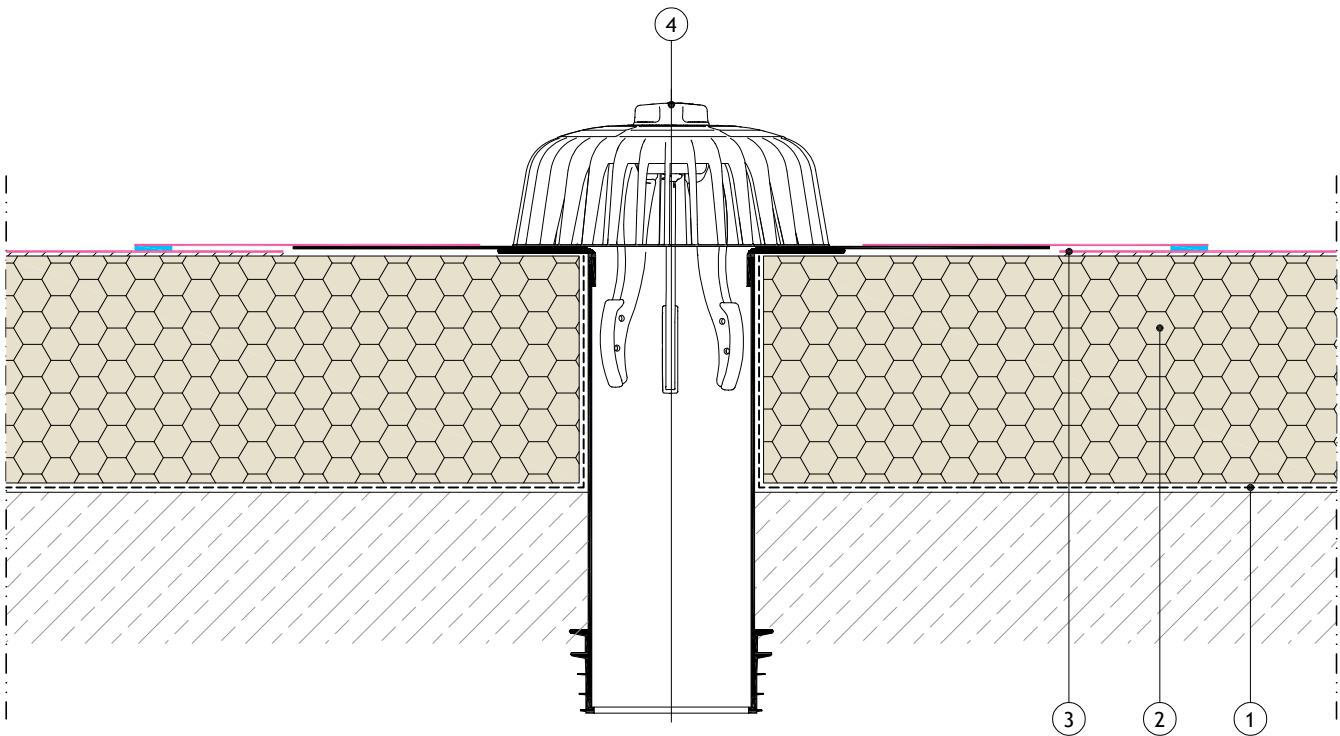
Date:
October 2025

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Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Aluply PVC Vertical Outlet with factory bonded membrane flange, and Universal Leaf Guard.

— Denotes welding joint.



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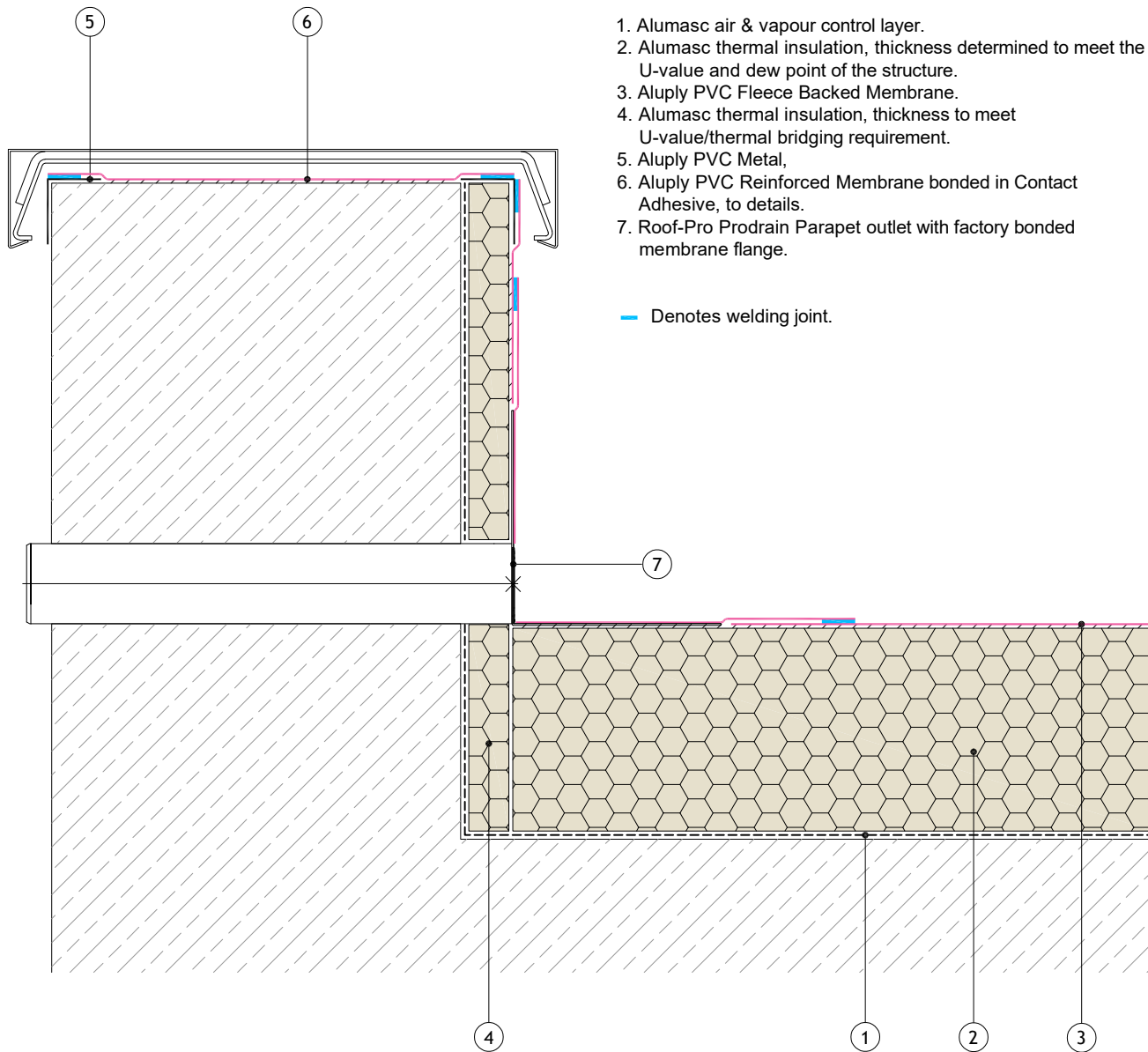
Title:
Aluply - Adhered
Aluply PVC Vertical Outlet

Drawing No:
ALU-AD 01 01

Scale:
Not to Scale

Revision:

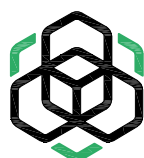
Date:
October 2025



Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
5. Aluply PVC Metal,
6. Aluply PVC Reinforced Membrane bonded in Contact Adhesive, to details.
7. Roof-Pro Prodrain Parapet outlet with factory bonded membrane flange.

— Denotes welding joint.



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Title:
 Aluply - Adhered
 Prodrain Parapet Outlet

Drawing No:
 ALU-AD 01 02

Revision:
 -

Scale:
 Not to Scale

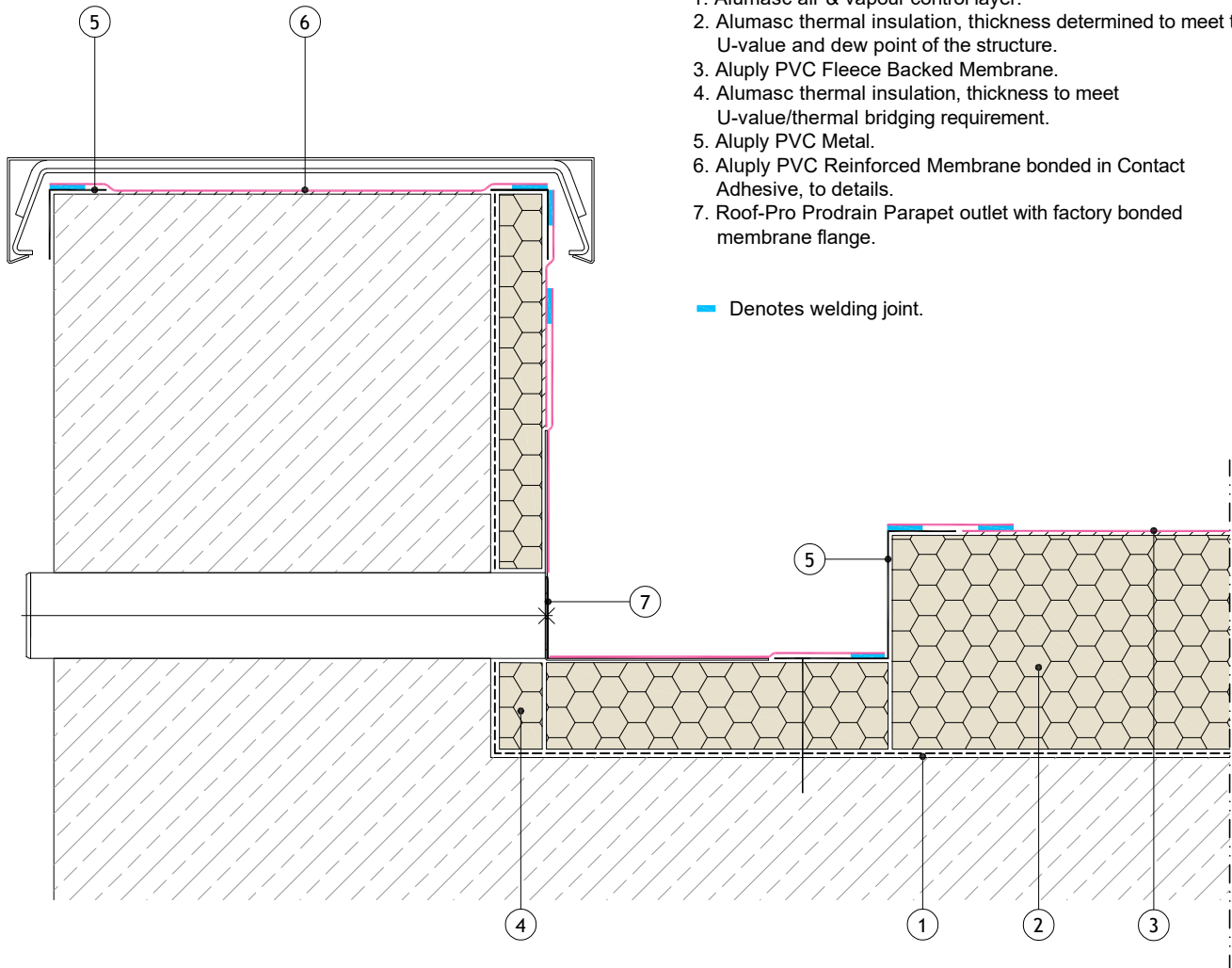
Date:
 October 2025

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Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
5. Aluply PVC Metal.
6. Aluply PVC Reinforced Membrane bonded in Contact Adhesive, to details.
7. Roof-Pro Prodrain Parapet outlet with factory bonded membrane flange.

— Denotes welding joint.



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Title:
Aluply - Adhered
Sumped Parapet Chute

Drawing No:
ALU-AD 01 03

Revision:
A

Scale:
Not to Scale

Date:
June 2026

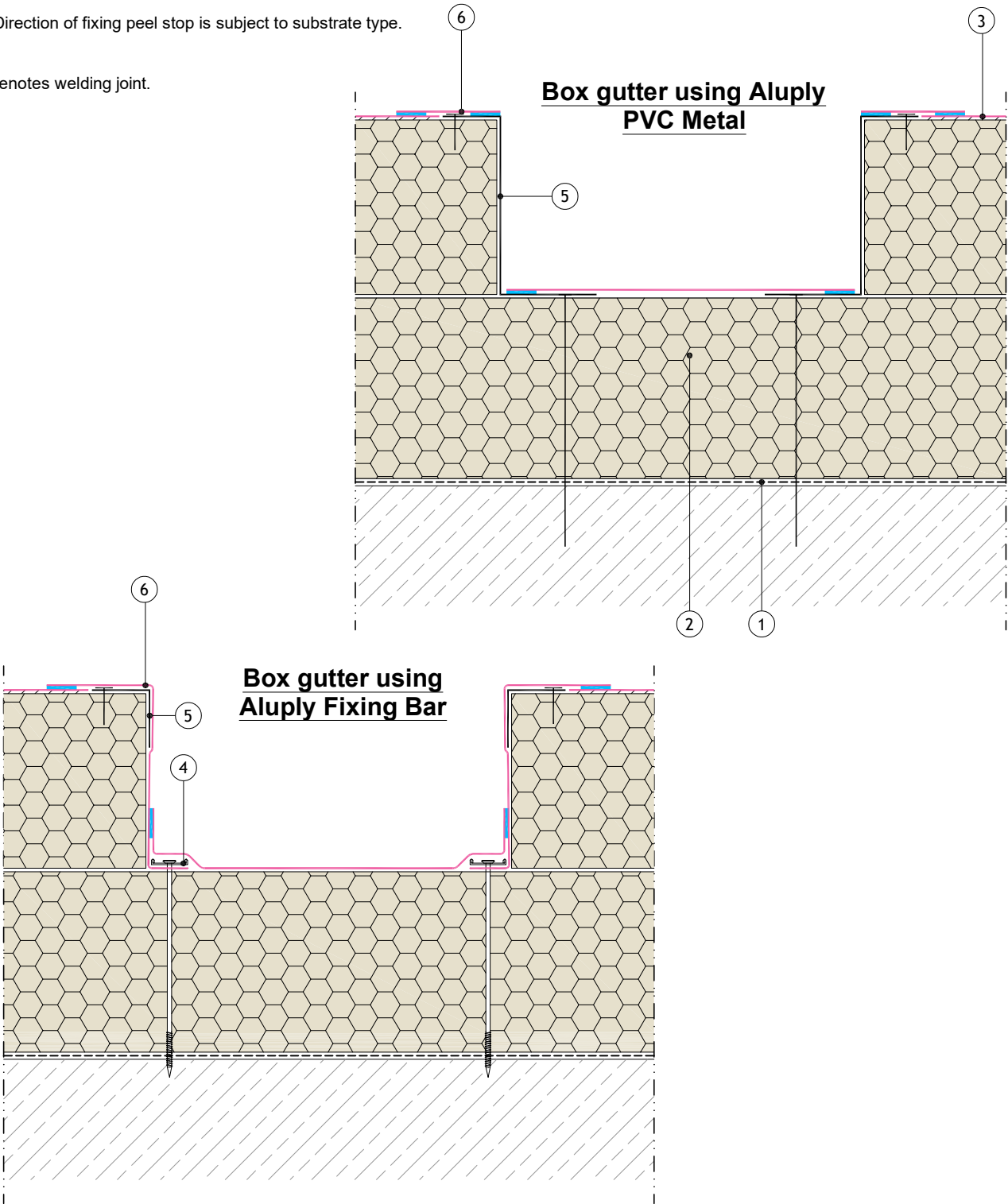
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Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Aluply Fixing Bar.
- 5. Aluply PVC Metal.
- 6. Aluply PVC Reinforced Membrane.

N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.



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Title:
Aluply - Adhered
Box Gutter

Drawing No:
ALU-AD 01 04

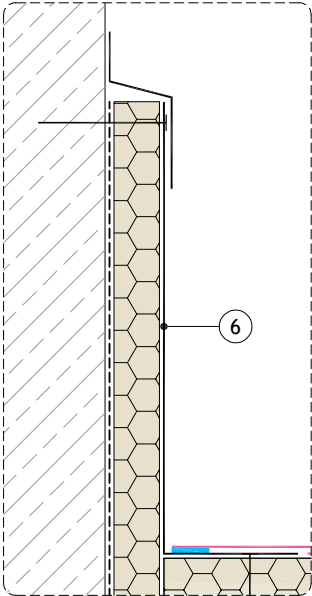
Revision:
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Scale:
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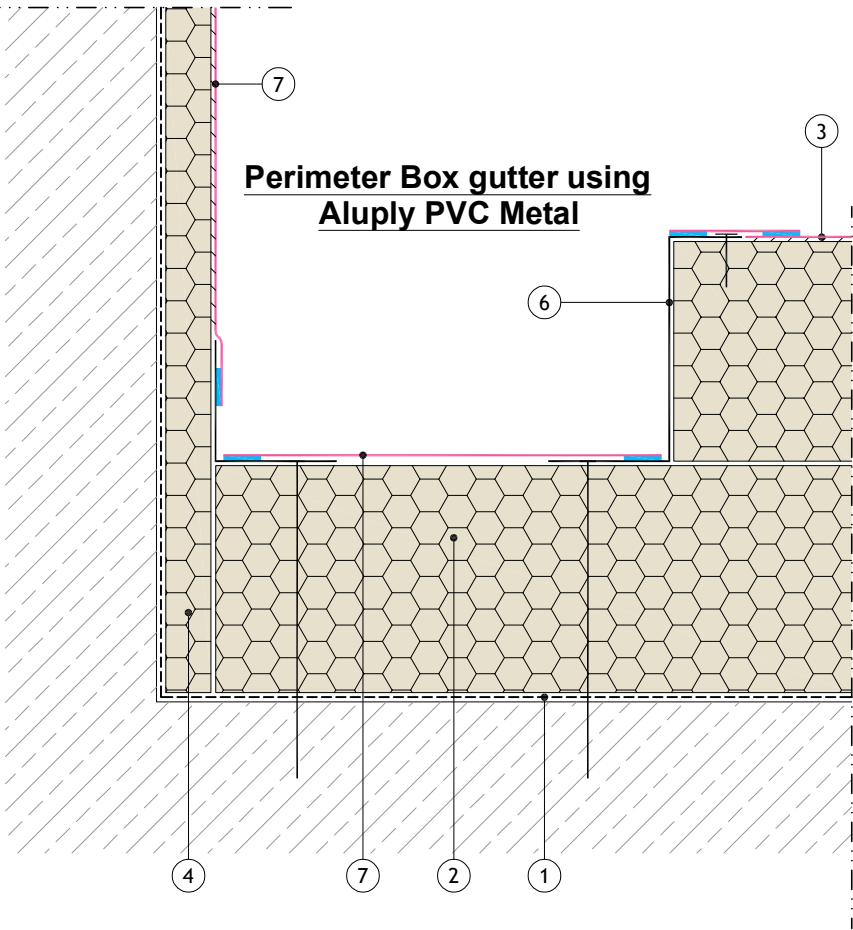
Date:
October 2025

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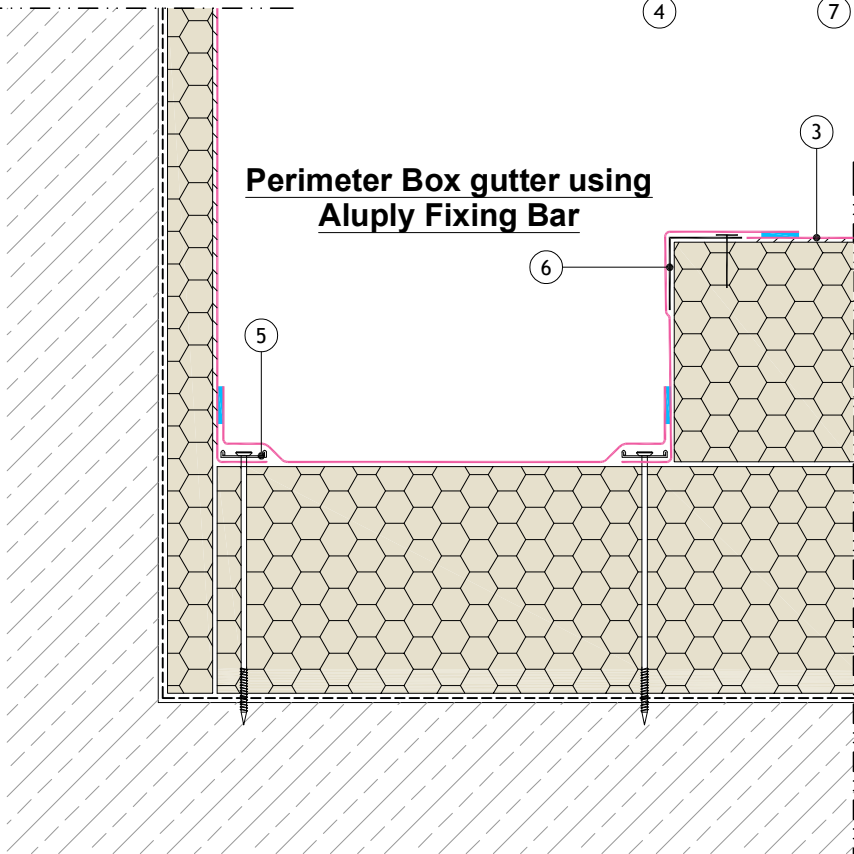
Alternative detail showing termination with Aluply PVC Metal



Perimeter Box gutter using Aluply PVC Metal



Perimeter Box gutter using Aluply Fixing Bar



- Section Key:**
- 1. Alumasc air & vapour control layer.
 - 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
 - 3. Aluply PVC Fleece Backed Membrane.
 - 4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
 - 5. Aluply Fixing Bar.
 - 6. Aluply PVC Metal.
 - 7. Aluply PVC Reinforced Membrane.
- N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.



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Title:
Aluply - Adhered
Perimeter Box Gutter

Drawing No:
ALU-AD 01 05

Revision:

Scale:
Not to Scale

Date:
October 2025

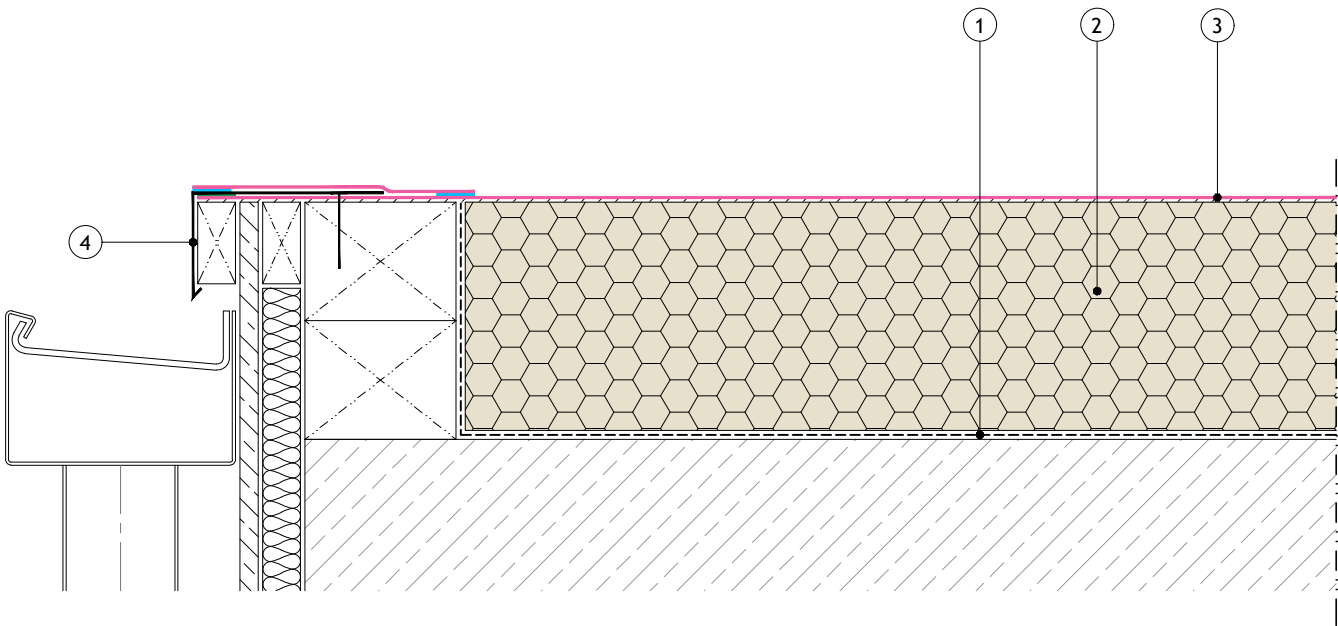
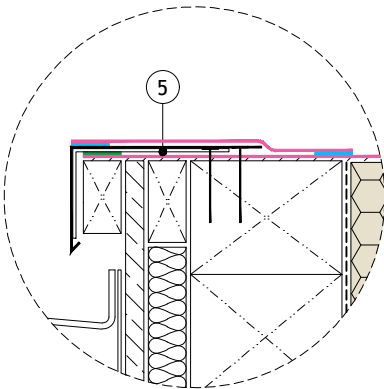
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Section Key:

- 1. Alumas air & vapour control layer.
- 2. Alumas thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Aluply PVC Metal.
- 5. Galvanised cleat to be installed with drip faces over 100mm @ 1m centres.

- Denotes welding joint.
- Denotes Foam Sealing Tape, install as required for uneven substrates.

External gutter with Aluply PVC Metal & Galvanised cleat



External gutter with Aluply PVC Metal



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Title:
Aluply - Adhered
Drip To External Gutter

Drawing No:
ALU-AD 02 01

Revision:
-

Scale:
Not to Scale

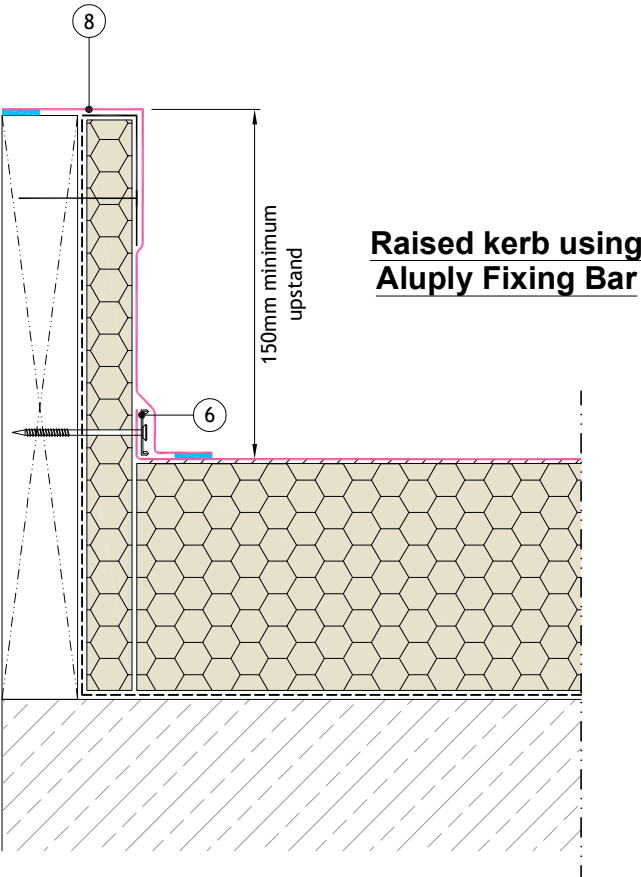
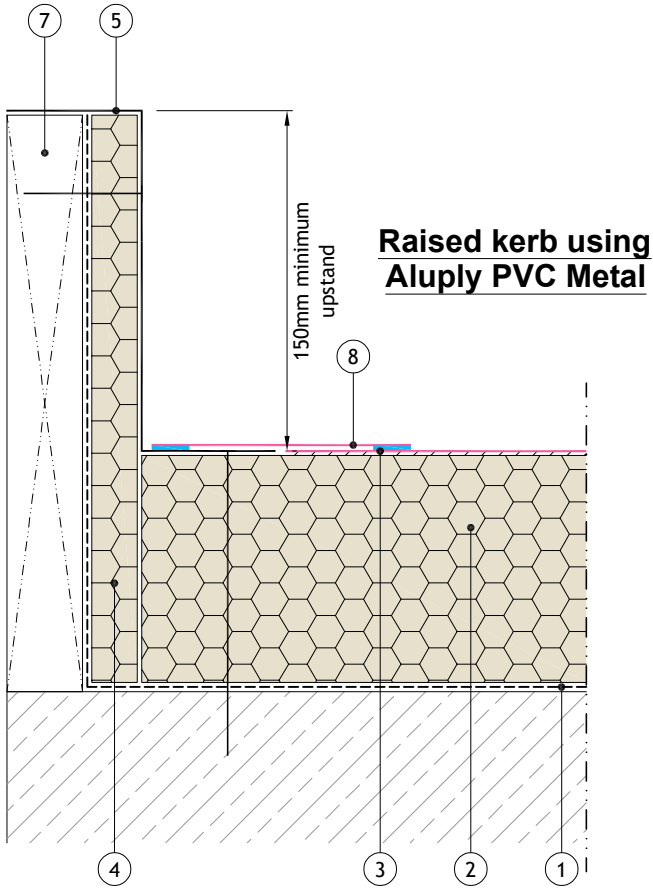
Date:
October 2025

Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
- 5. Aluply PVC Metal.
- 6. Aluply Fixing Bar.
- 7. Supporting kerb.
- 8. Aluply PVC Reinforced Membrane.

N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.



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Title:
Aluply - Adhered
Raised Kerb

Drawing No:
ALU-AD 02 02

Revision:
-

Scale:
Not to Scale

Date:
October 2025

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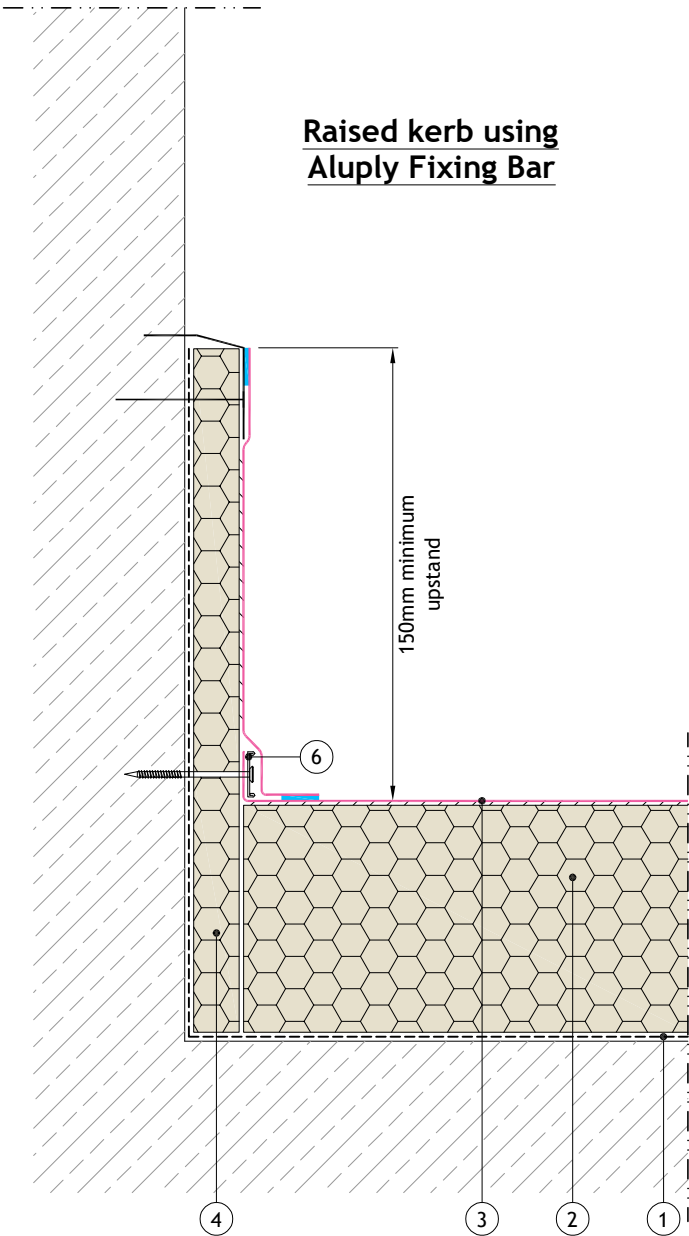
Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
5. Aluply PVC Metal.
6. Aluply Fixing Bar.

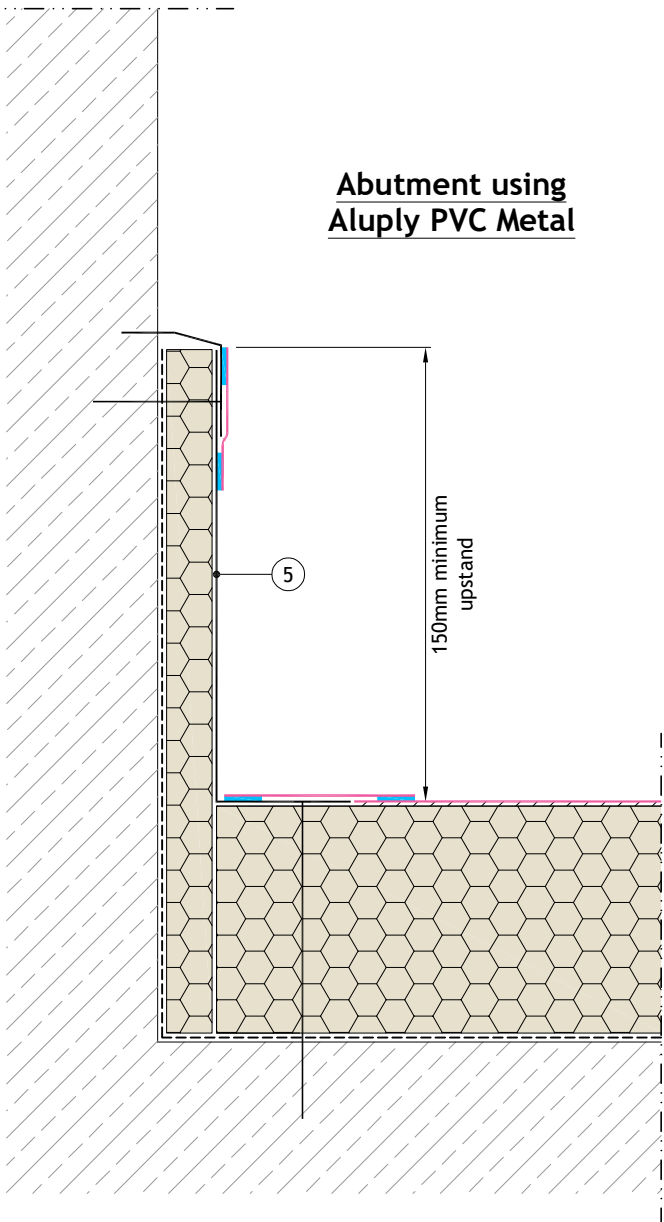
N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.

**Raised kerb using
Aluply Fixing Bar**



**Abutment using
Aluply PVC Metal**



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Title:
Aluply - Adhered
Abutment

Drawing No:
ALU-AD 03 01

Revision:
A

Scale:
Not to Scale

Date:
June 2026

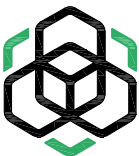
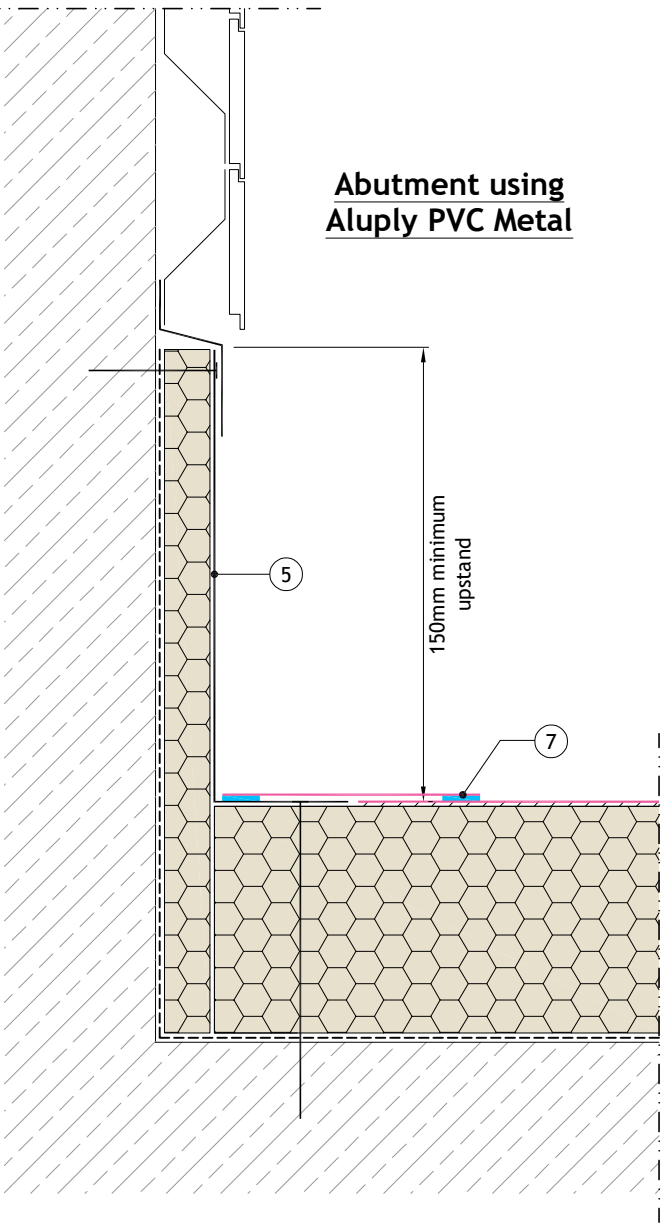
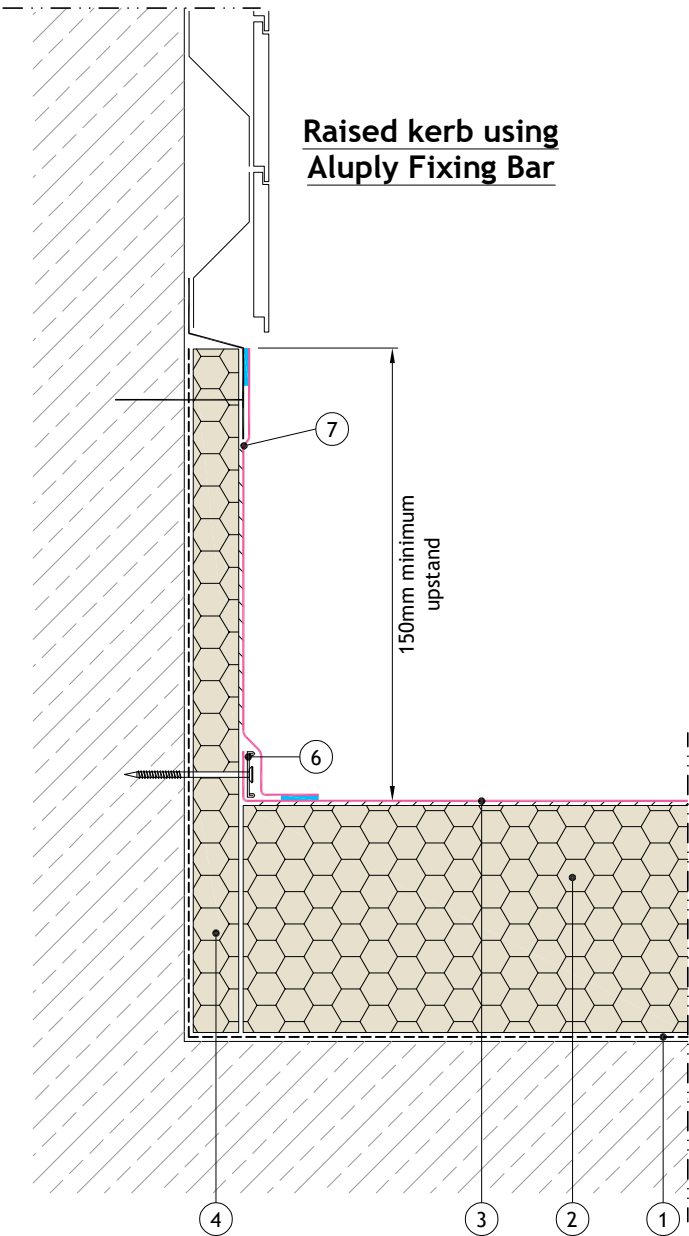
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Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
- 5. Aluply PVC Metal.
- 6. Aluply Fixing Bar.
- 7. Aluply PVC Reinforced Membrane.

N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.



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Title:
Aluply - Adhered
Abutment To Cladding

Drawing No:
ALU-AD 03 02

Revision:

Scale:
Not to Scale

Date:
October 2025

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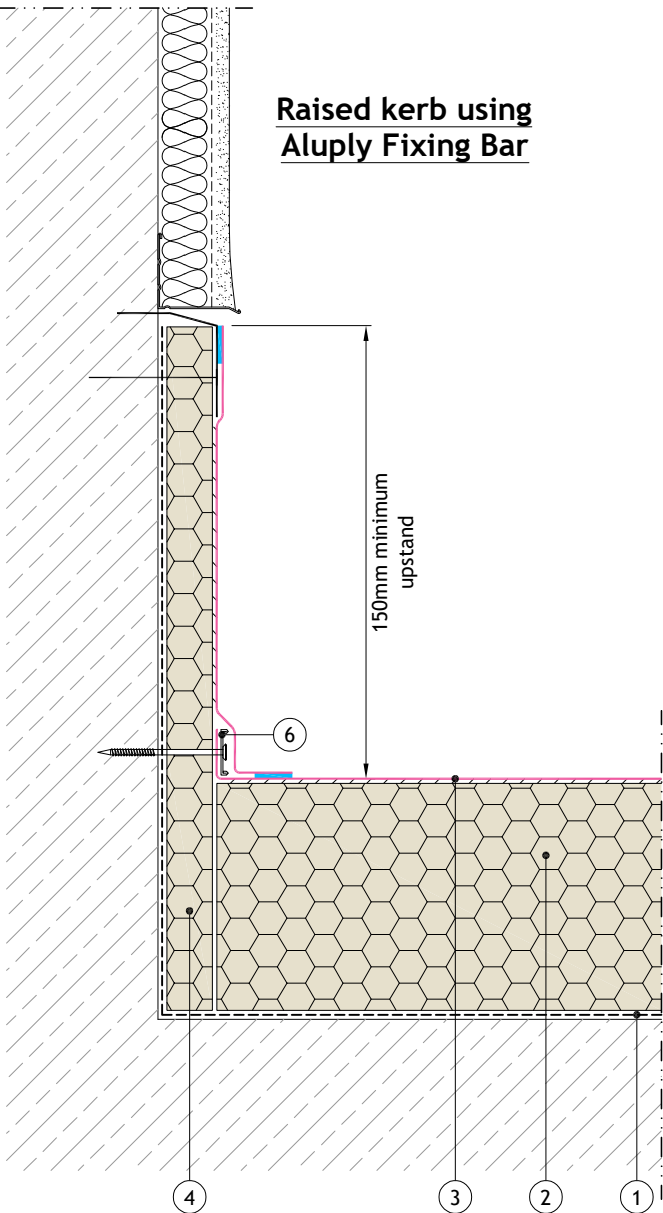
Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
- 5. Aluply PVC Metal.
- 6. Aluply Fixing Bar.

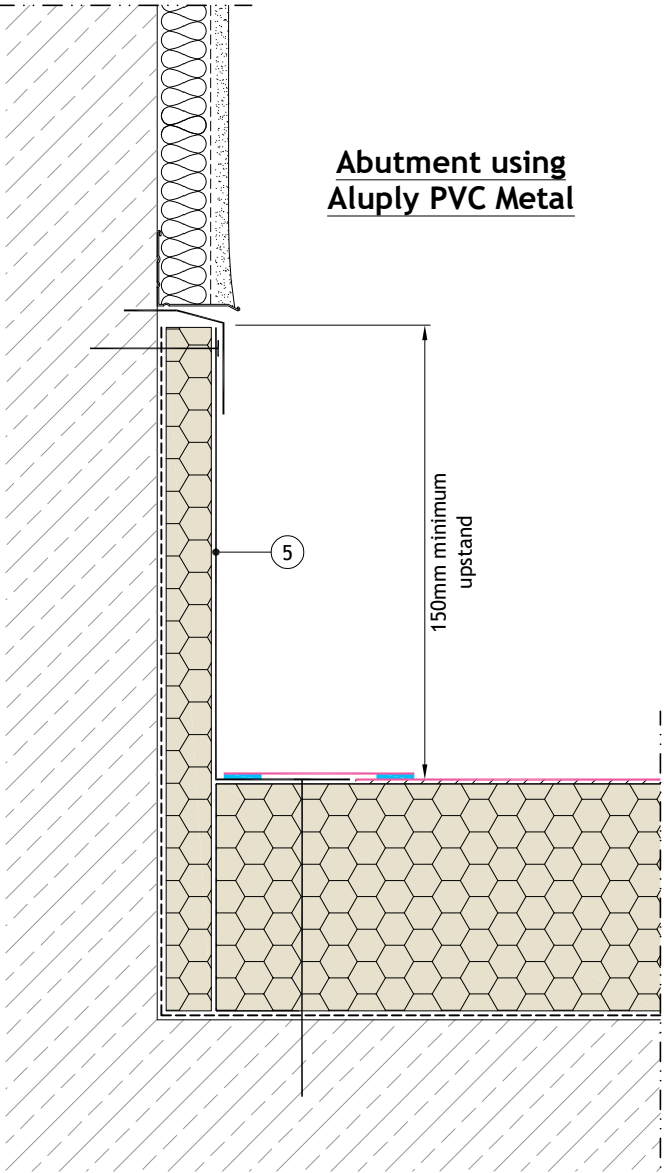
N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.

Raised kerb using Aluply Fixing Bar



Abutment using Aluply PVC Metal



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Title:
Aluply - Adhered
Abutment to Render

Drawing No:
ALU-AD 03 03

Revision:
A

Scale:
Not to Scale

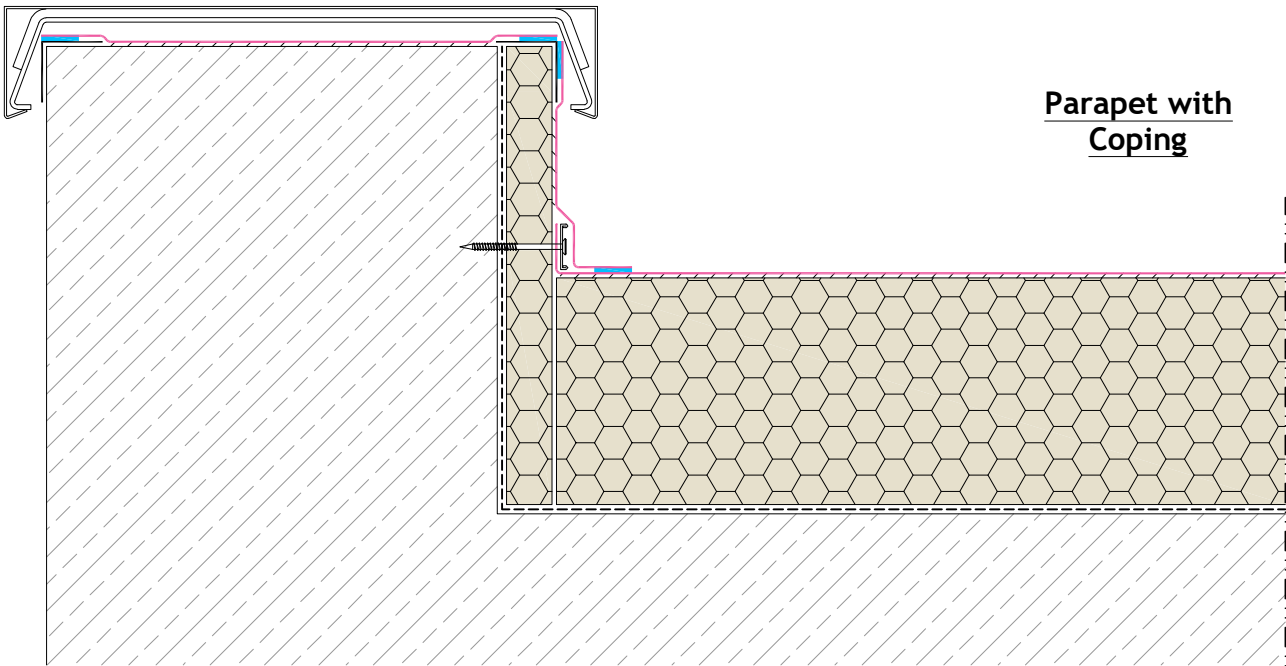
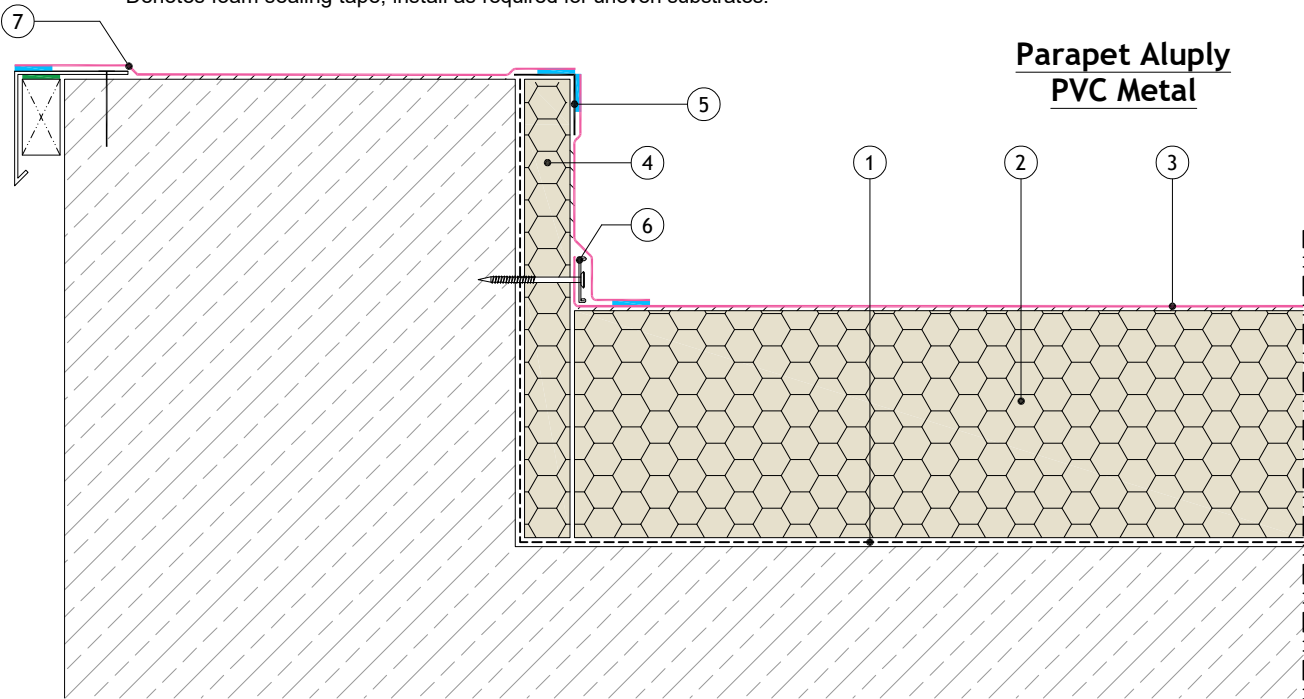
Date:
June 2026

Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Alumasc thermal insulation, thickness to meet U-value/thermal bridging requirement.
- 5. Aluply PVC Metal.
- 6. Aluply Fixing Bar.
- 7. Aluply PVC Reinforced Membrane bonded in Contact Adhesive, to details.

N.B. Direction of fixing peel stop is subject to substrate type.

- Denotes welding joint.
- Denotes foam sealing tape, install as required for uneven substrates.



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Title:
Aluply - Adhered
Parapet

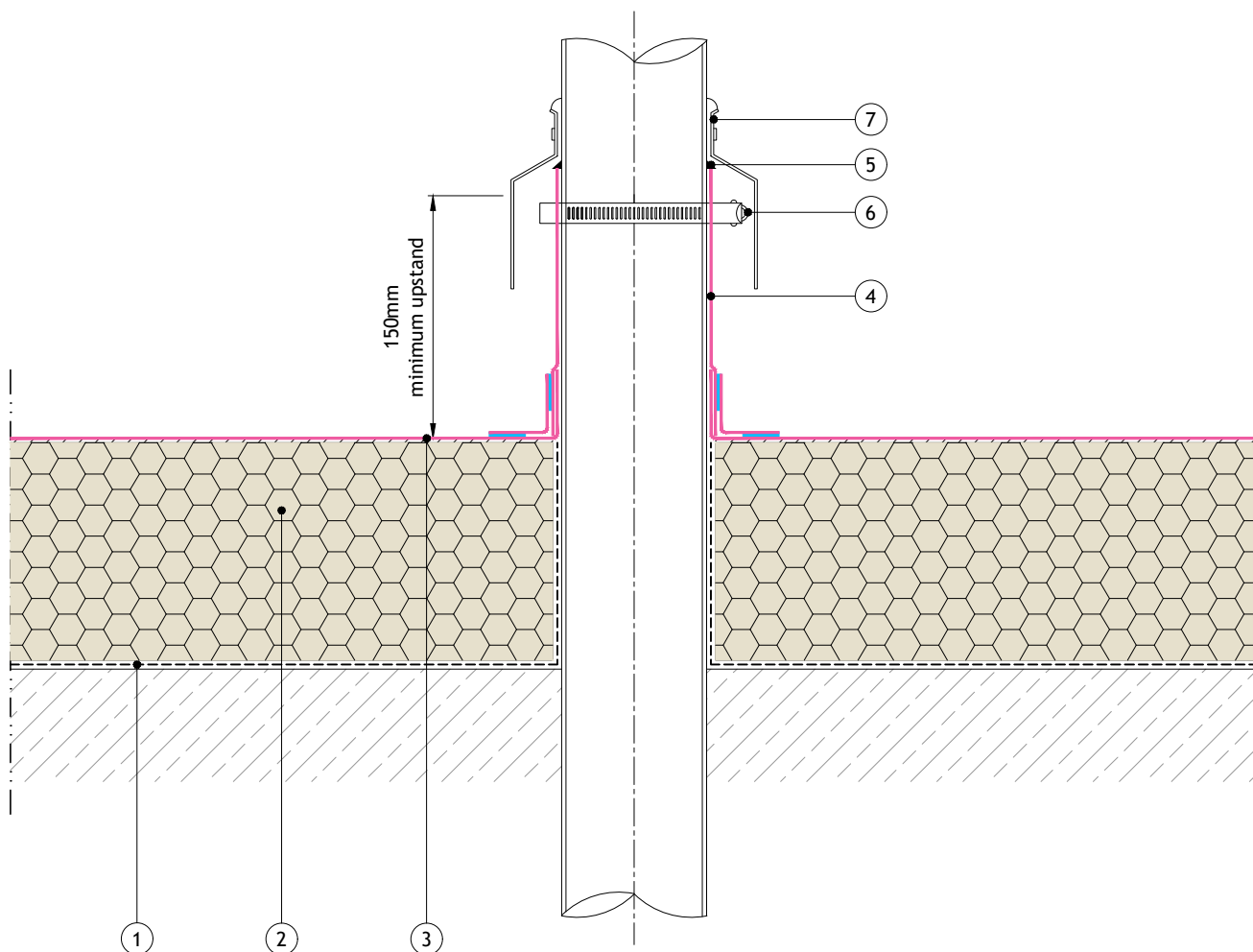
Drawing No:
ALU-AD 03 04

Revision:

Scale:
Not to Scale

Date:
October 2025

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Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Aluply Reinforced Membrane.
5. Alumasc Roofing Sealant.
6. Stainless steel jubilee clip, by others.
7. Metal apron flashing, by others.

— Denotes welding joint.



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Title:
Aluply - Adhered
Cold Pipe Penetration

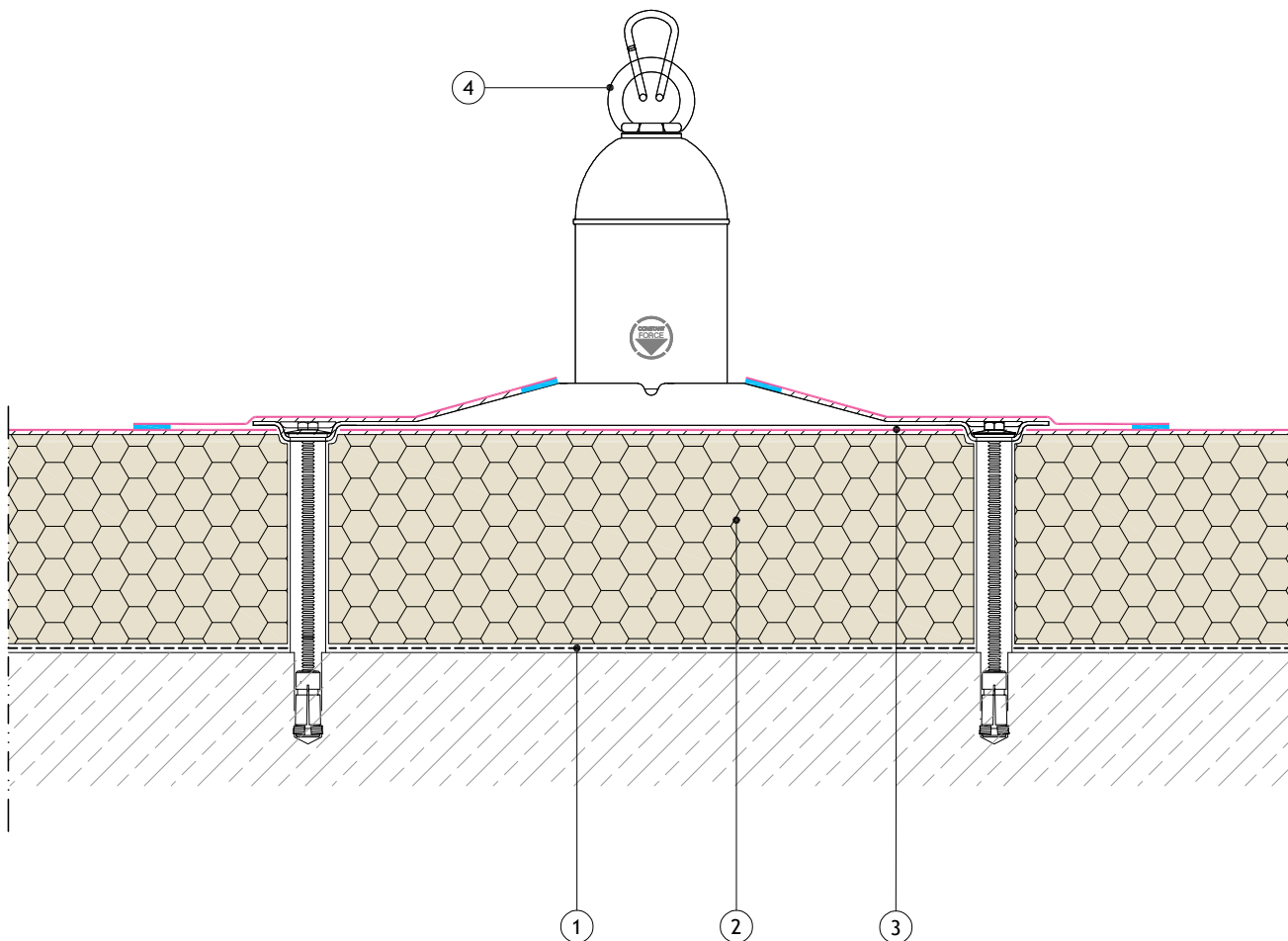
Drawing No:
ALU-AD 04 01

Revision:
-

Scale:
Not to Scale

Date:
October 2025

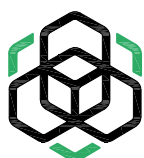
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Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Constant Force post assembly, or similar, fixed to roof deck in accordance with manufacturers instructions.

— Denotes welding joint.



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Title:
 Aluply - Adhered
 Mansafe Post

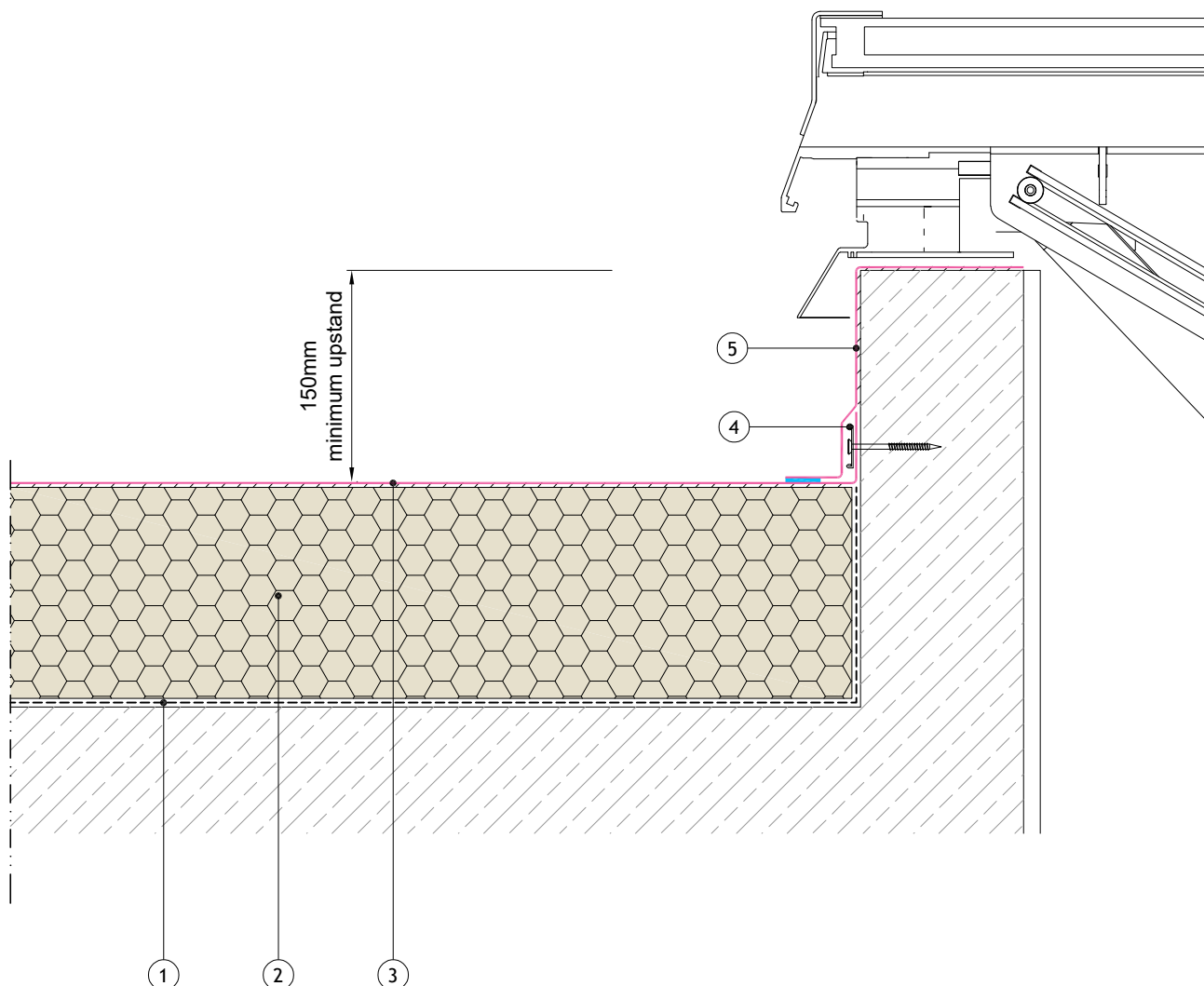
Drawing No:
 ALU-AD 04 02

Revision:

Scale:
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Date:
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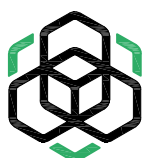


Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Aluply Fixing Bar.
5. Aluply PVC Reinforced Membrane bonded in Contact Adhesive, to details.

N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.



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Title:
 Aluply - Adhered
 Skirting to Rooflight/Access Hatch

Drawing No:
 ALU-AD 05 01

Scale:
 Not to Scale

Revision:

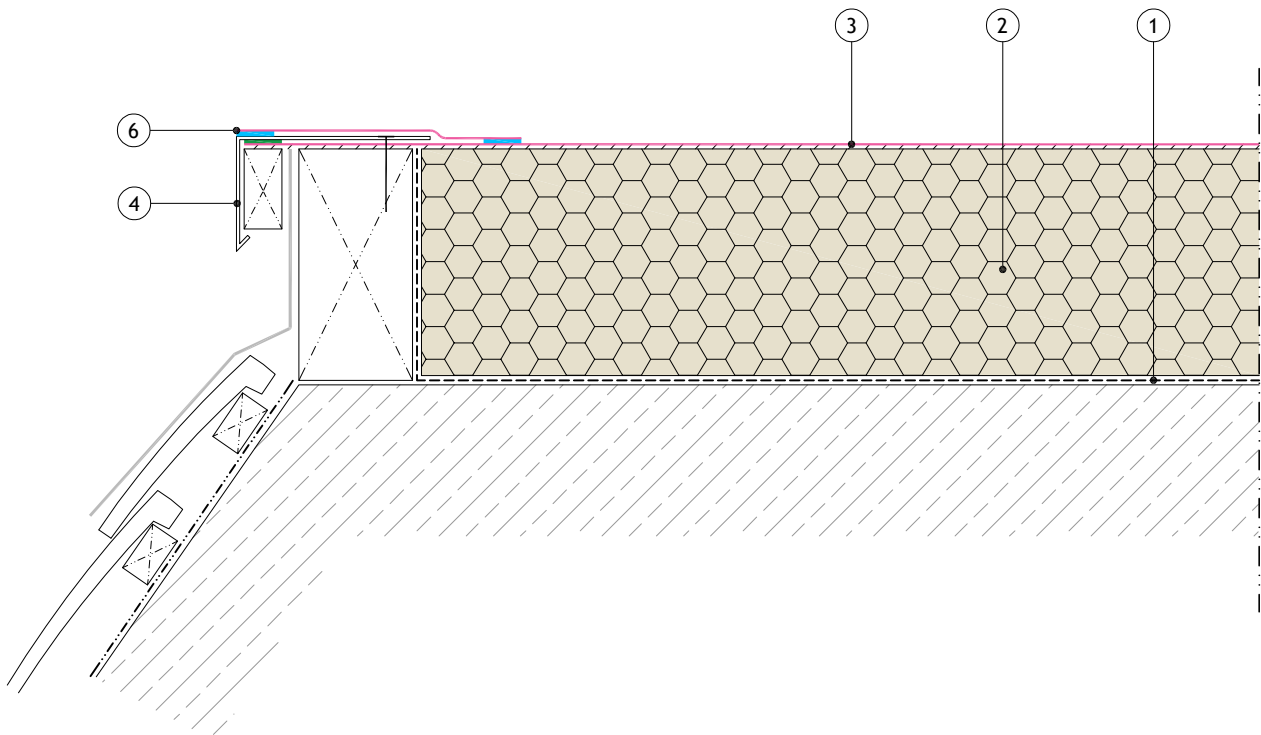
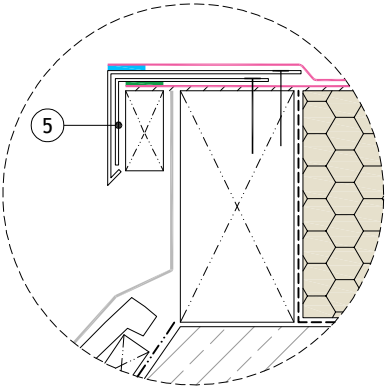
Date:
 October 2025

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Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply PVC Fleece Backed Membrane.
4. Aluply PVC Metal.
5. Galvanised cleat to be installed with drip faces over 100mm @ 1m centres.
6. Aluply PVC Reinforced Membrane.

- Denotes welding joint.
— Denotes foam sealing tape, install as required for uneven substrates.



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Title:
Aluply - Adhered
Mansard

Drawing No:
ALU-AD 06 01

Revision:

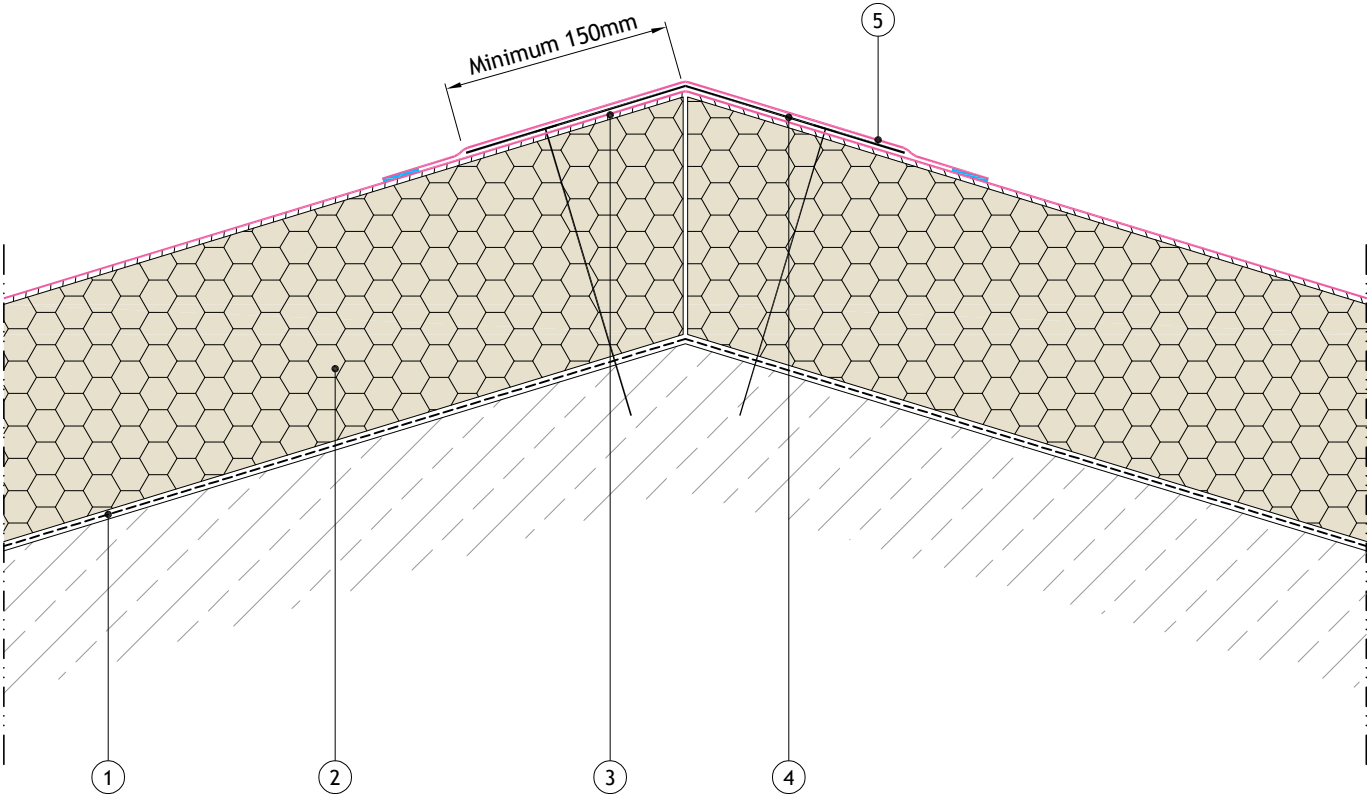
Scale:
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Date:
October 2025

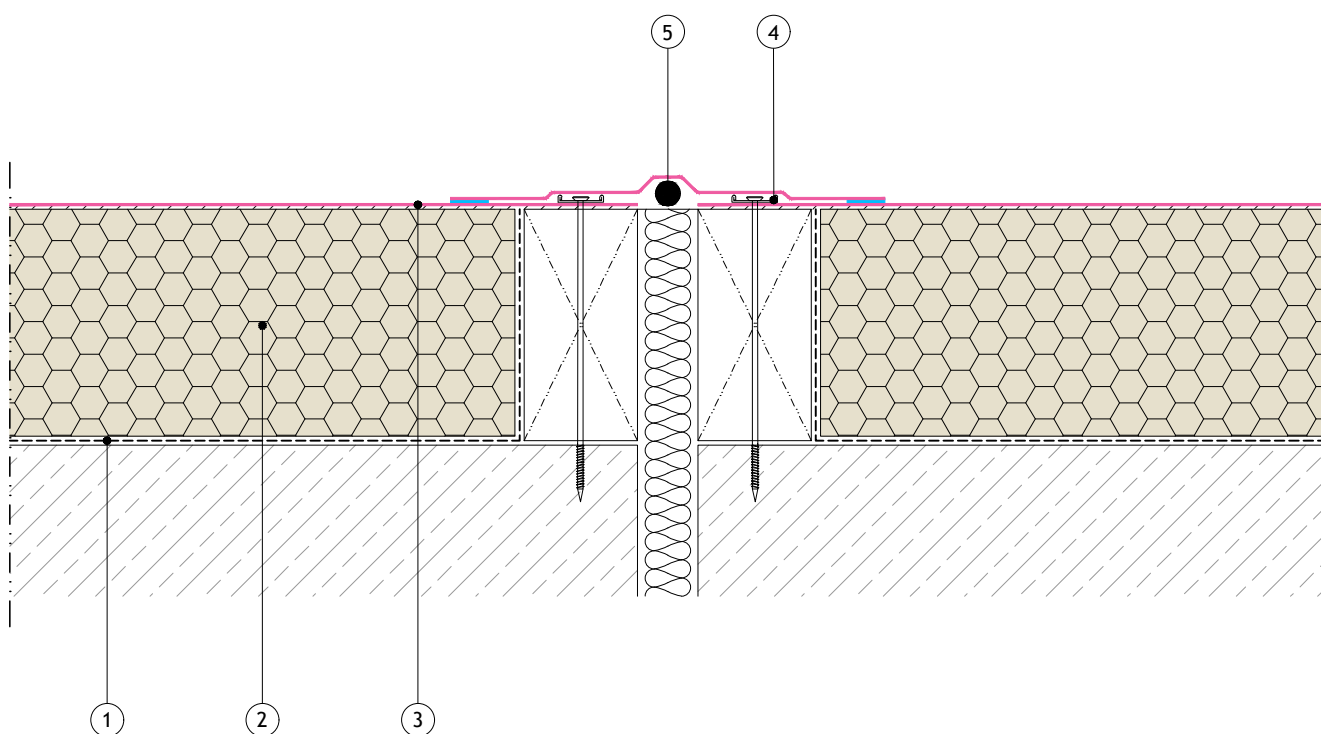
Section Key:

- 1. Alumasc air & vapour control layer.
- 2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
- 3. Aluply PVC Fleece Backed Membrane.
- 4. Aluply PVC Metal.
- 5. Aluply PVC Reinforced Membrane.

— Denotes welding joint.



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	Drawing No: ALU-AD 06 02	Scale: Not to Scale	
	Revision: -	Date: October 2025	



Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Aluply Fleece Backed Membrane.
4. Aluply Fixing Bar.
5. Polyethylene foam rod.

N.B. Direction of fixing peel stop is subject to substrate type.

— Denotes welding joint.



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Title:
Aluply - Adhered
Movement Joint

Drawing No:
ALU-AD 07 01

Revision:
-

Scale:
Not to Scale

Date:
October 2025

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