

ROCKWOOL® Facade Systems
Standard Details

ROCKWOOL®

CREATE AND PROTECT®

ROCKWOOL®'s set of standard details is a comprehensive reference for use alongside the ROCKWOOL® facade systems; our complete external wall insulation solution. The standard design details included in this guide cover our facade insulation systems:

- REDArt Silicone +
- REDArt Silicone
- REDArt Brick Effect
- REDArt Dash
- ROCKSHIELD®
- ECOROCK®
- Dashshield
- Brick Effect

How to use the standard details

The standard details are divided into four sections.

1. Drawing schedule for 00 series, System information details
2. Drawing schedule for 21 series, Base track and termination details
3. Drawing schedule for 27 series, Roof details
4. Drawing schedule for 31 series, Window and opening details

ROCKWOOL® also provides a bespoke design solution with specific detail drawings and design concepts. Our expert team will work with you to ensure you have the best possible insulation solution for your project.

Interested?

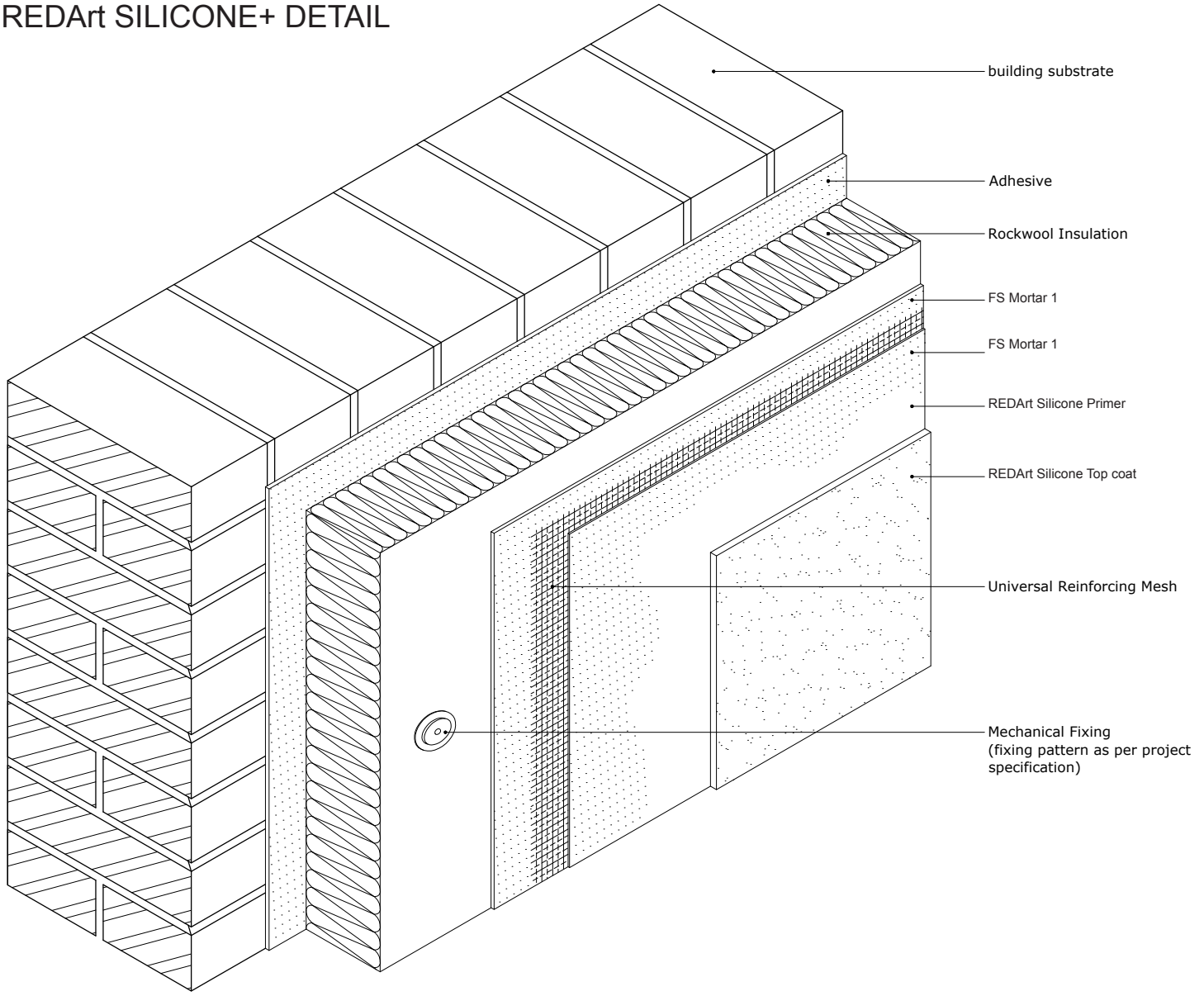
For further information, contact our façade systems team.

Email: systems.solutions@rockwool.com
Phone: 01656 868 445

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REDArt SILICONE+ DETAIL



Notes:

Note:

ECOROCK IS A BRITISH GAS BRANDED SYSTEM AND CAN ONLY BE USED ON PROJECTS WHERE BRITISH GAS HAVE AN ACTIVE INVOLVEMENT.

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Client

Job Title

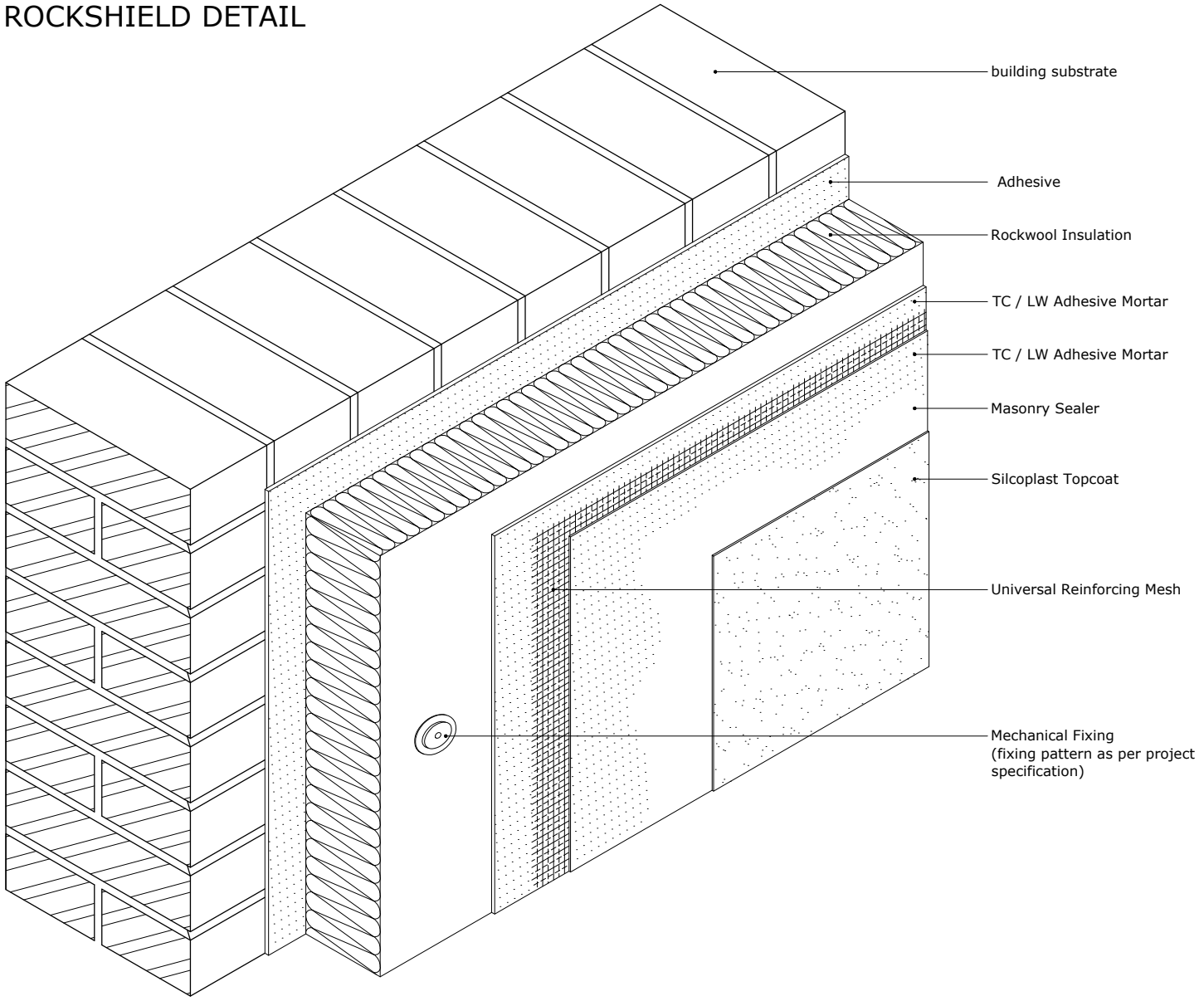
Drawing Title

ROCKWOOL® Standard Drawing
REDArt Silicone+ Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 002	—

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ROCKSHIELD DETAIL



Notes:

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Job Title

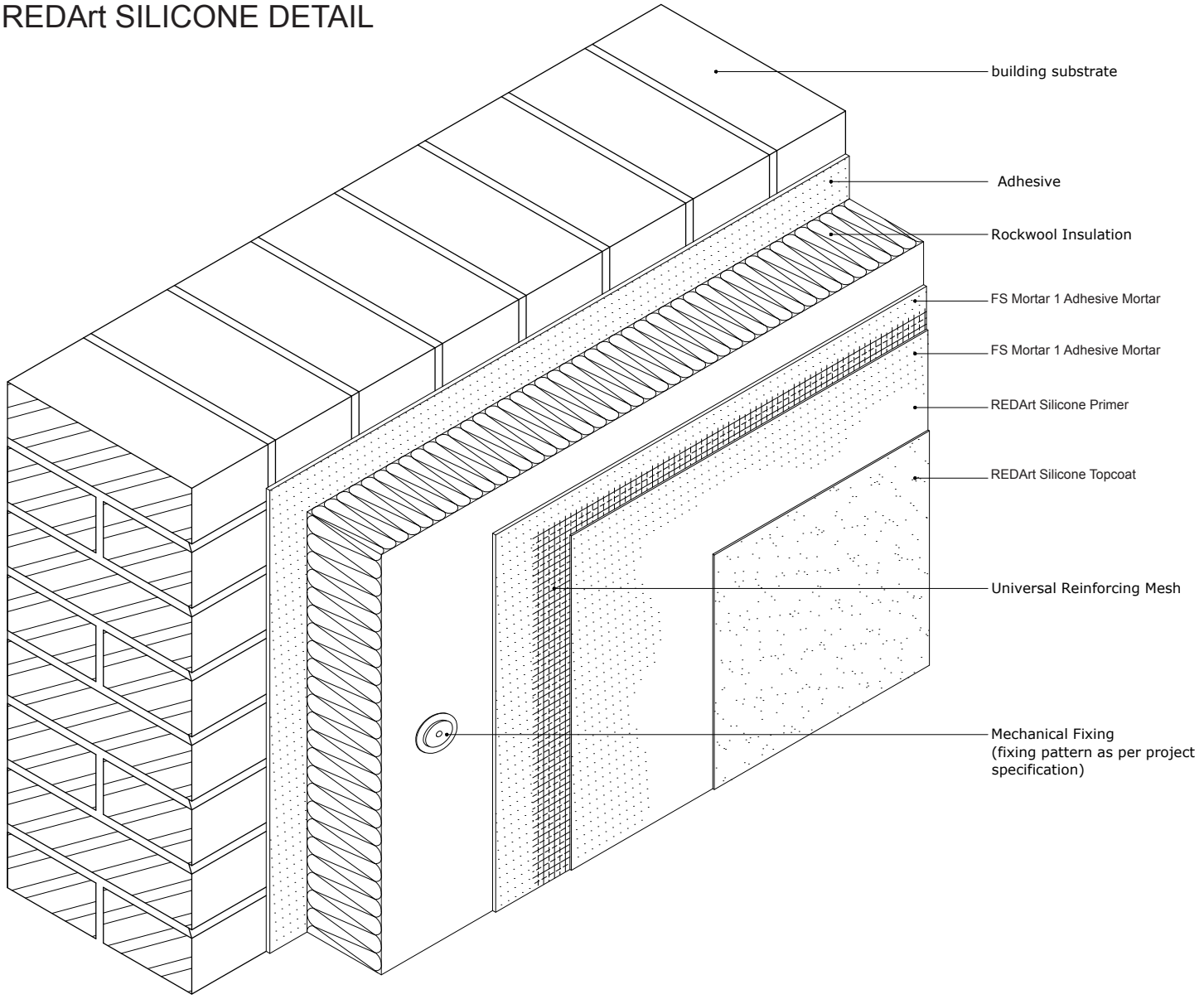
Drawing Title

ROCKWOOL® Standard Drawing
Rockshield Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 001	—

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REDArt SILICONE DETAIL



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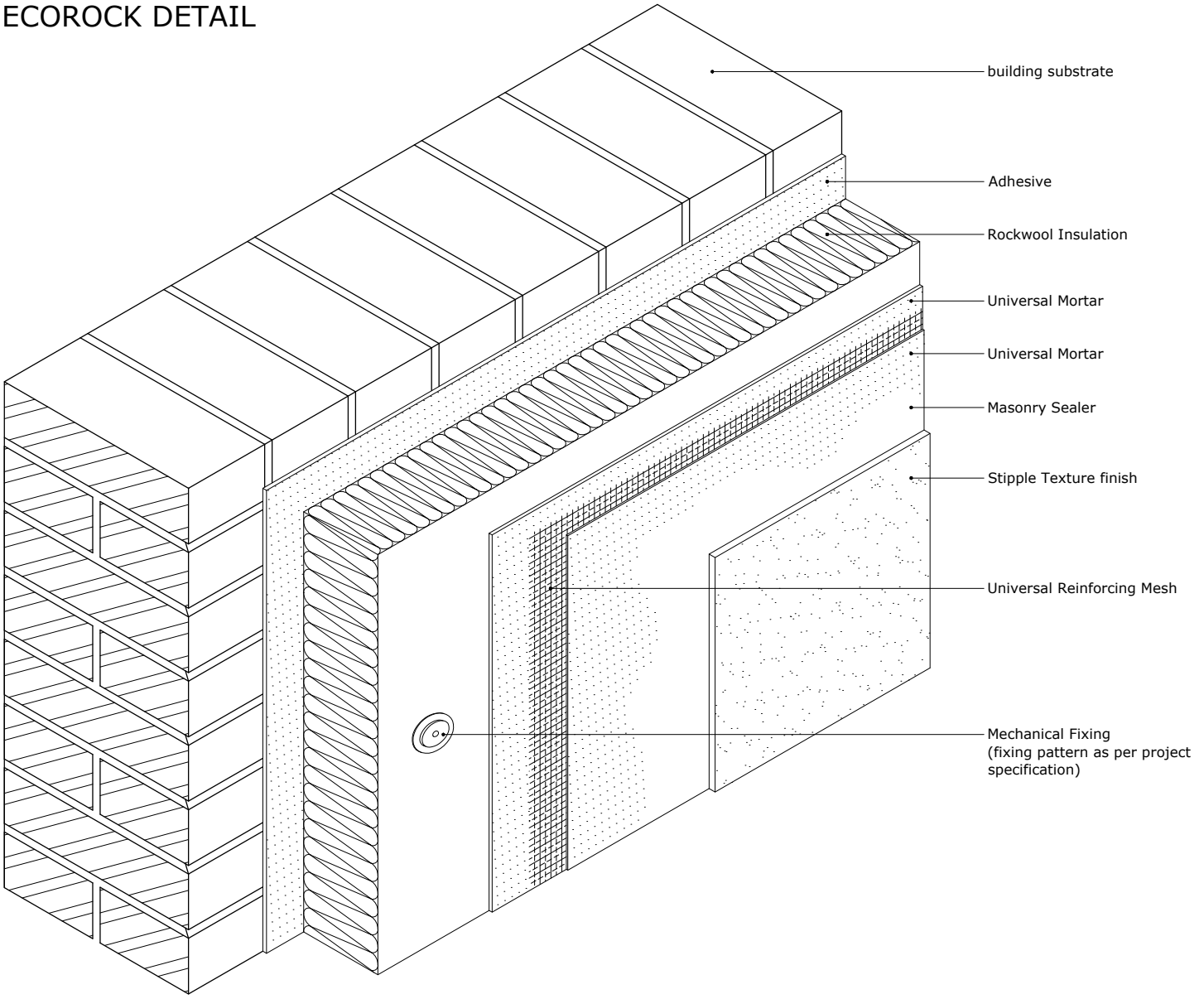
Drawing Title

ROCKWOOL® Standard Drawing
REDArt Silicone Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 001	—

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ECOROCK DETAIL



Notes:

Note:

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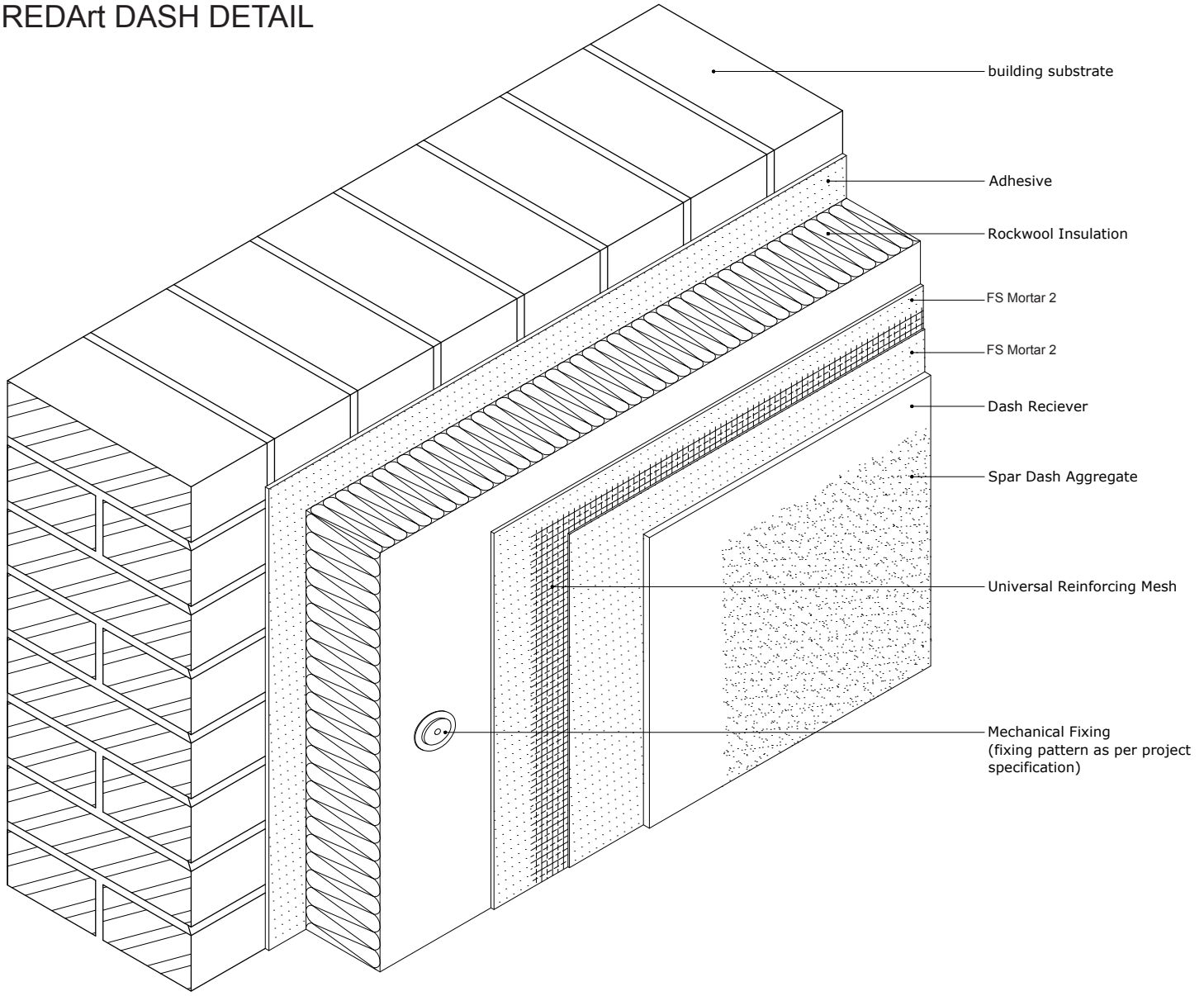
Drawing Title

ROCKWOOL® Standard Drawing
EcoRock Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
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REDArt DASH DETAIL



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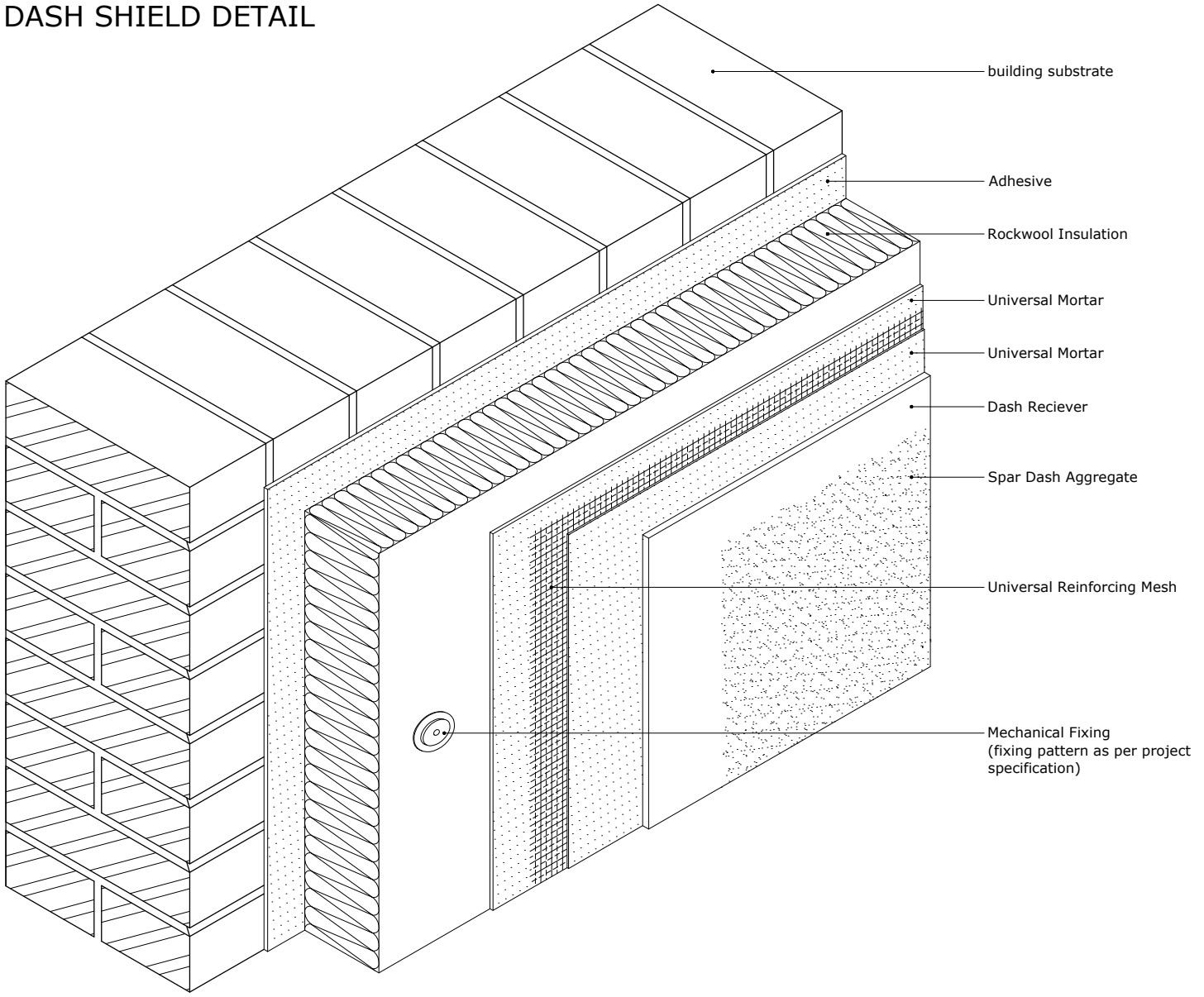
Drawing Title

ROCKWOOL® Standard Drawing
REDArt Dash Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 003	—

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DASH SHIELD DETAIL



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Job Title

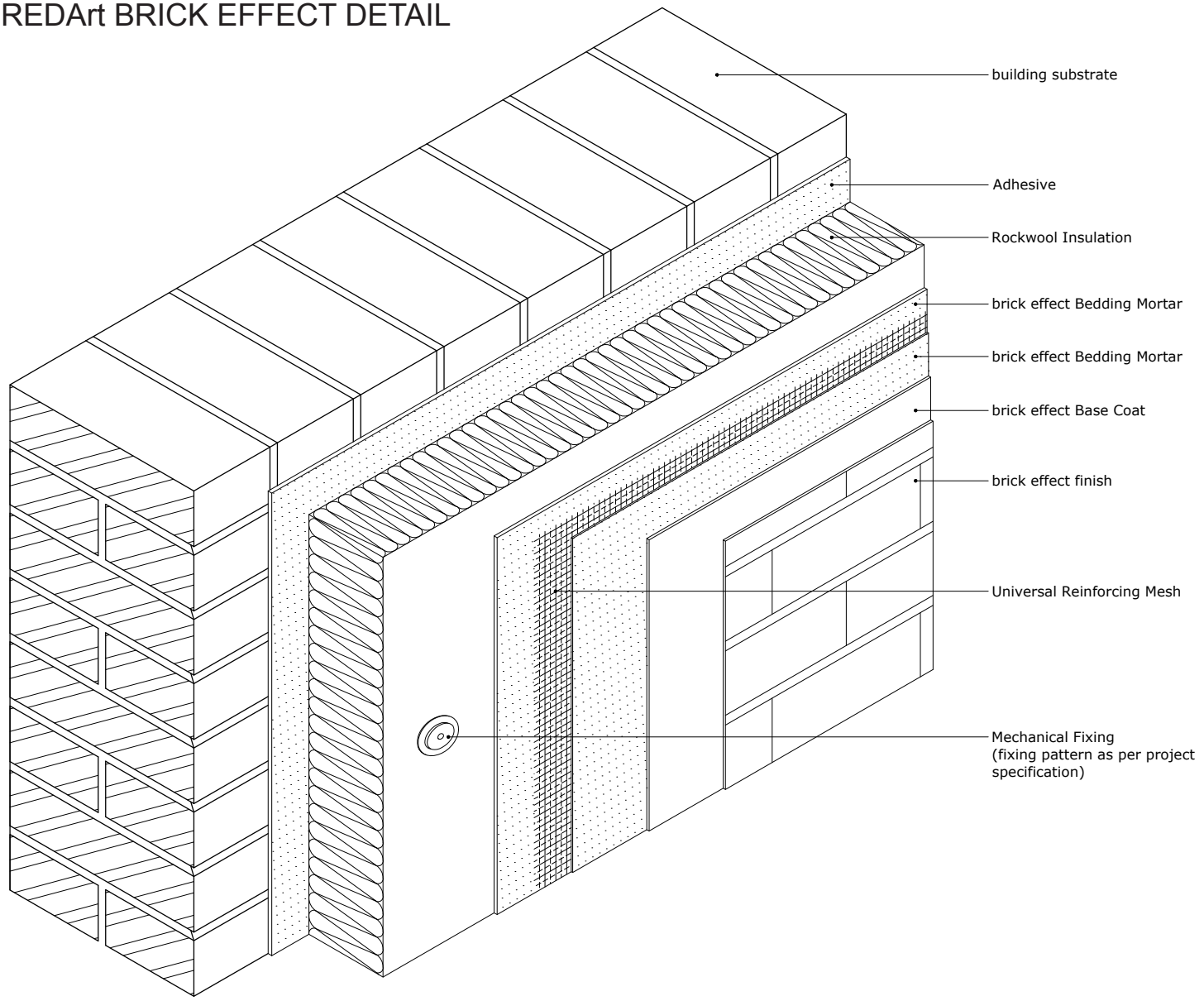
Drawing Title

ROCKWOOL® Standard Drawing
Dash Shield Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 003	—

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REDArt BRICK EFFECT DETAIL



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Job Title

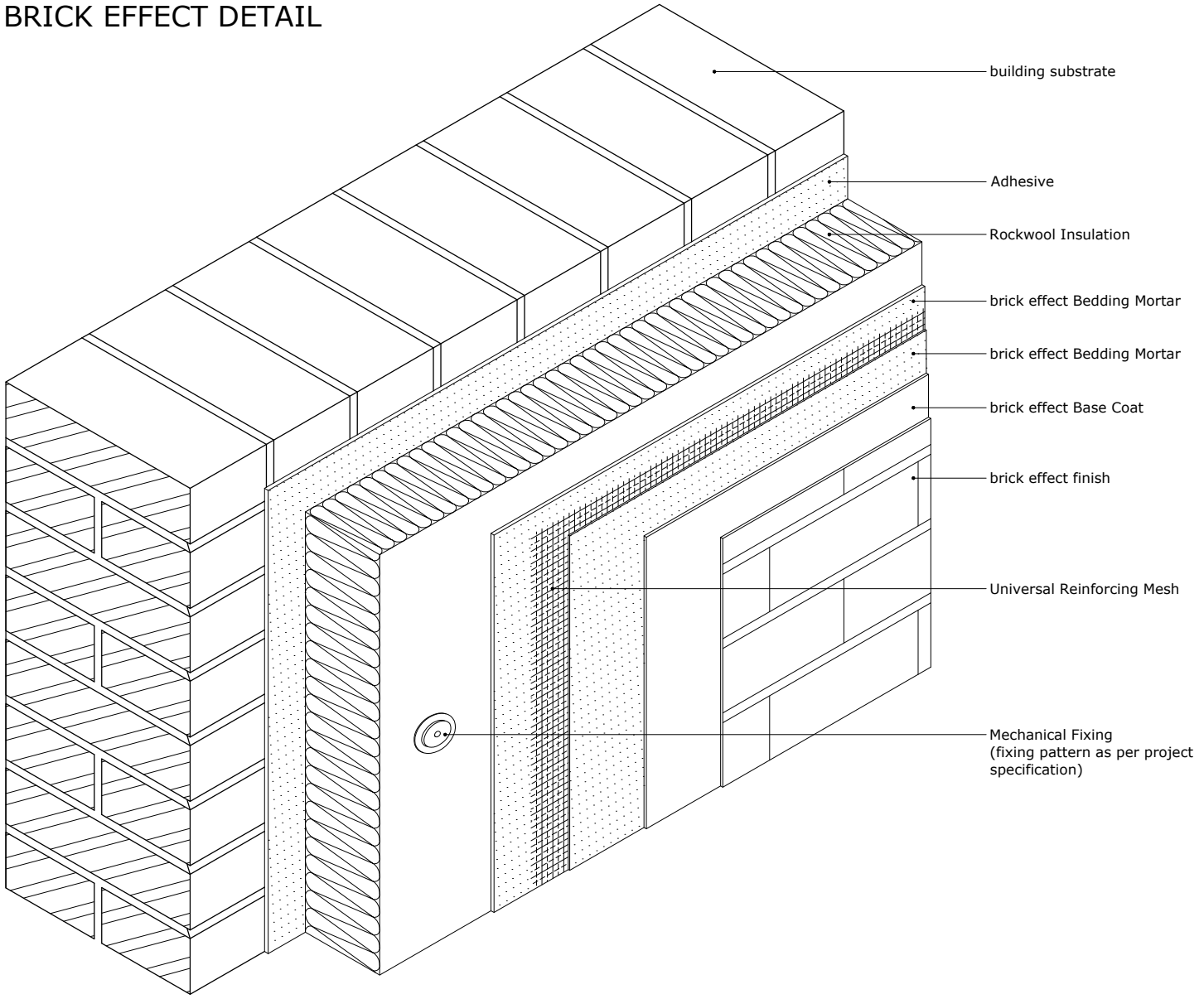
Drawing Title

ROCKWOOL® Standard Drawing
REDArt Brick Effect Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 004	—

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BRICK EFFECT DETAIL



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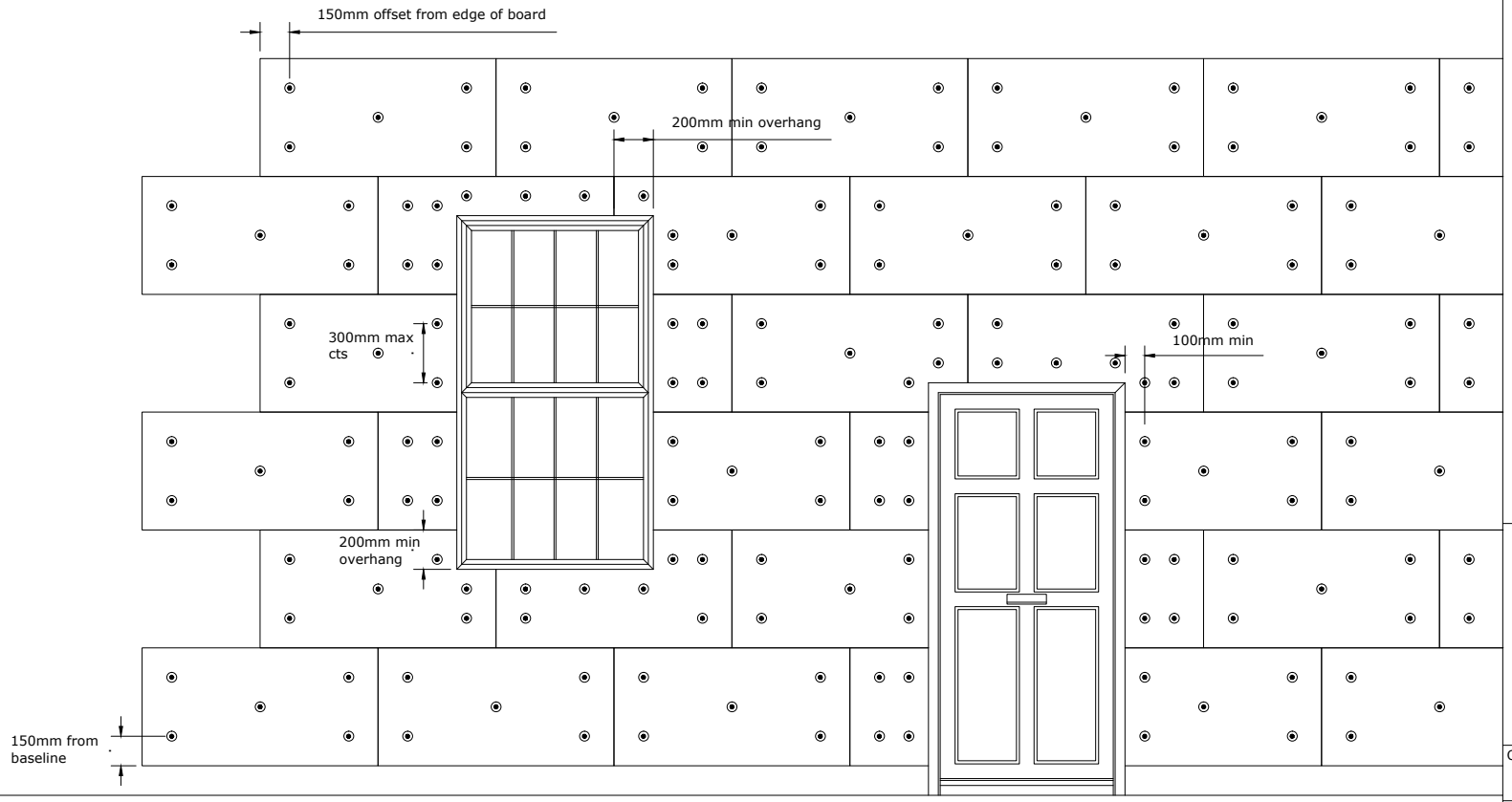
Job Title

Drawing Title

ROCKWOOL® Standard Drawing
Brick Effect Detail

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 004	—

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Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

Alternative fixing patterns may be suitable for building up to 8 storey's in height. Please refer to Rockwool drawings RW - FP - 002 to 007 for guidance.

These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

These are based on an adhesive and mechanical fix system.

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☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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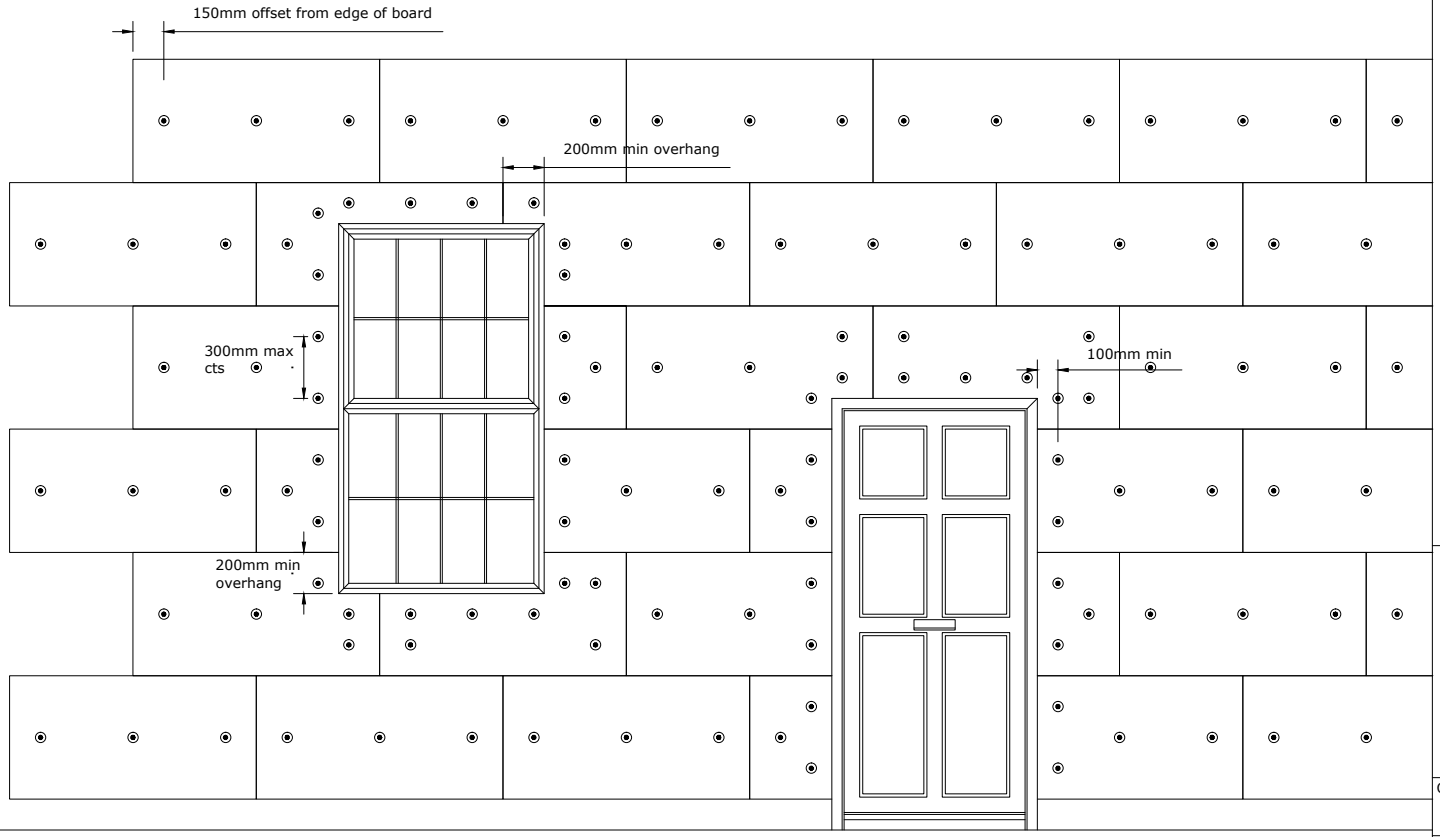
Client

Job Title

Drawing Title

Fixing Pattern for all Building Types

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 010	Rev.: —



Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

- Storey height is based on 3m
- Building must be situated at least 10km from coast
- The site must be below 100m above Ordinance Datum
- Basic wind speed = 25m/s
- Based on fixing loads of 0.7kN recommended load per fixing
- Assumes funnelling effect from neighbouring buildings
- Calculated in accordance with BS 6399
- Roof canopies or parapets greater than 300mm have not been taken into account. Any canopies or parapets greater than 300mm will require further calculation and may fall outside of the guidance of this drawing
- This fixing pattern is based on fixing to existing structures only
- These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

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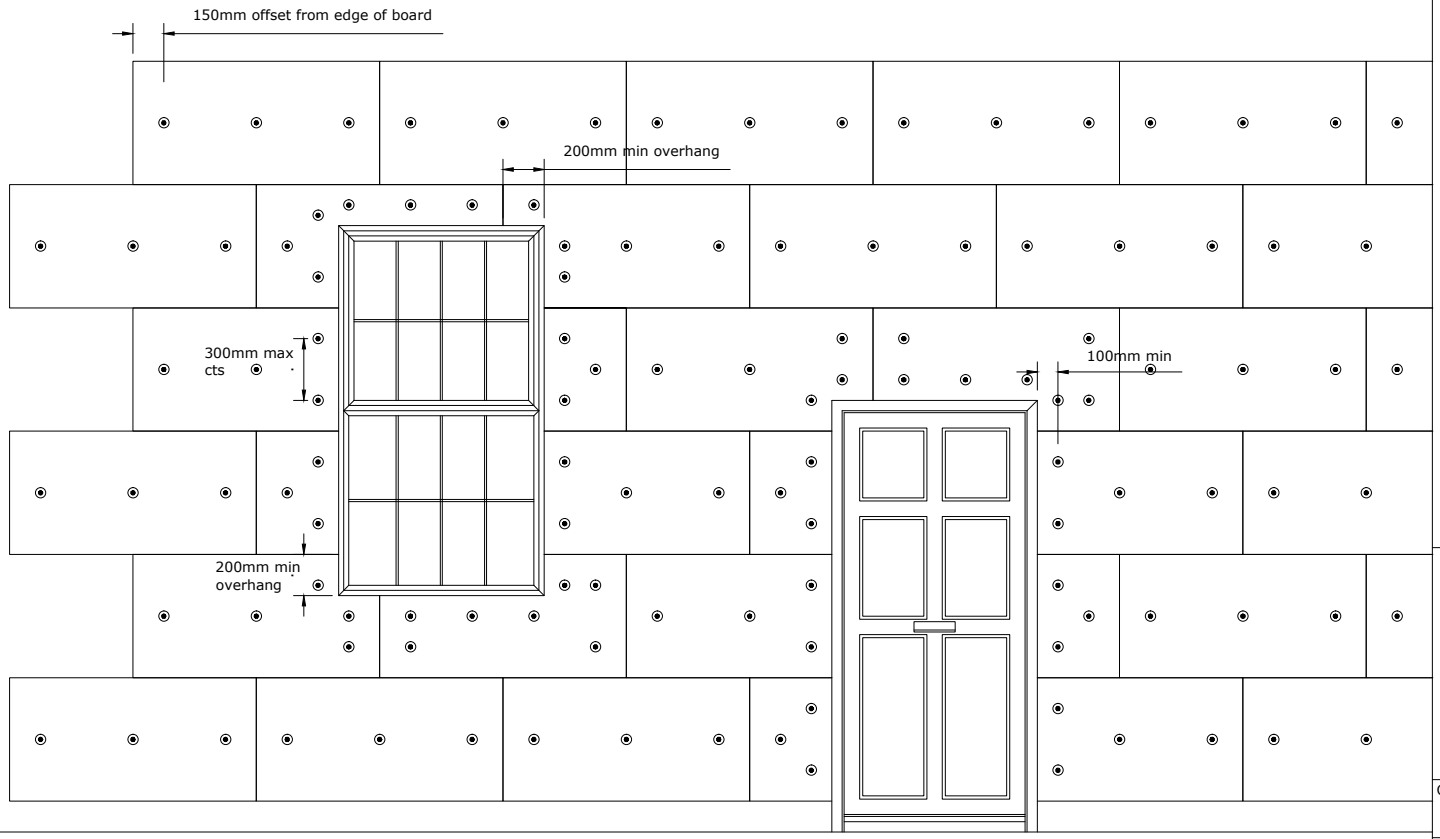
Client

Job Title

Drawing Title

Fixing Pattern for 2 Storey Buildings - Option 1

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 011	Rev.: —



Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

- Storey height is based on 3m
- The site must be below 65m above Ordinance Datum (for sites higher than this and within 10km of the coast, please refer to RW - FP - 005)
- Basic wind speed = 25m/s
- Based on fixing loads of 0.7kN recommended load per fixing
- Assumes funnelling effect from neighbouring buildings
- Calculated in accordance with BS 6399
- Roof canopies or parapets greater than 300mm have not been taken into account. Any canopies or parapets greater than 300mm will require further calculation and may fall outside of the guidance of this drawing
- This fixing pattern is based on fixing to existing structures only
- These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

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☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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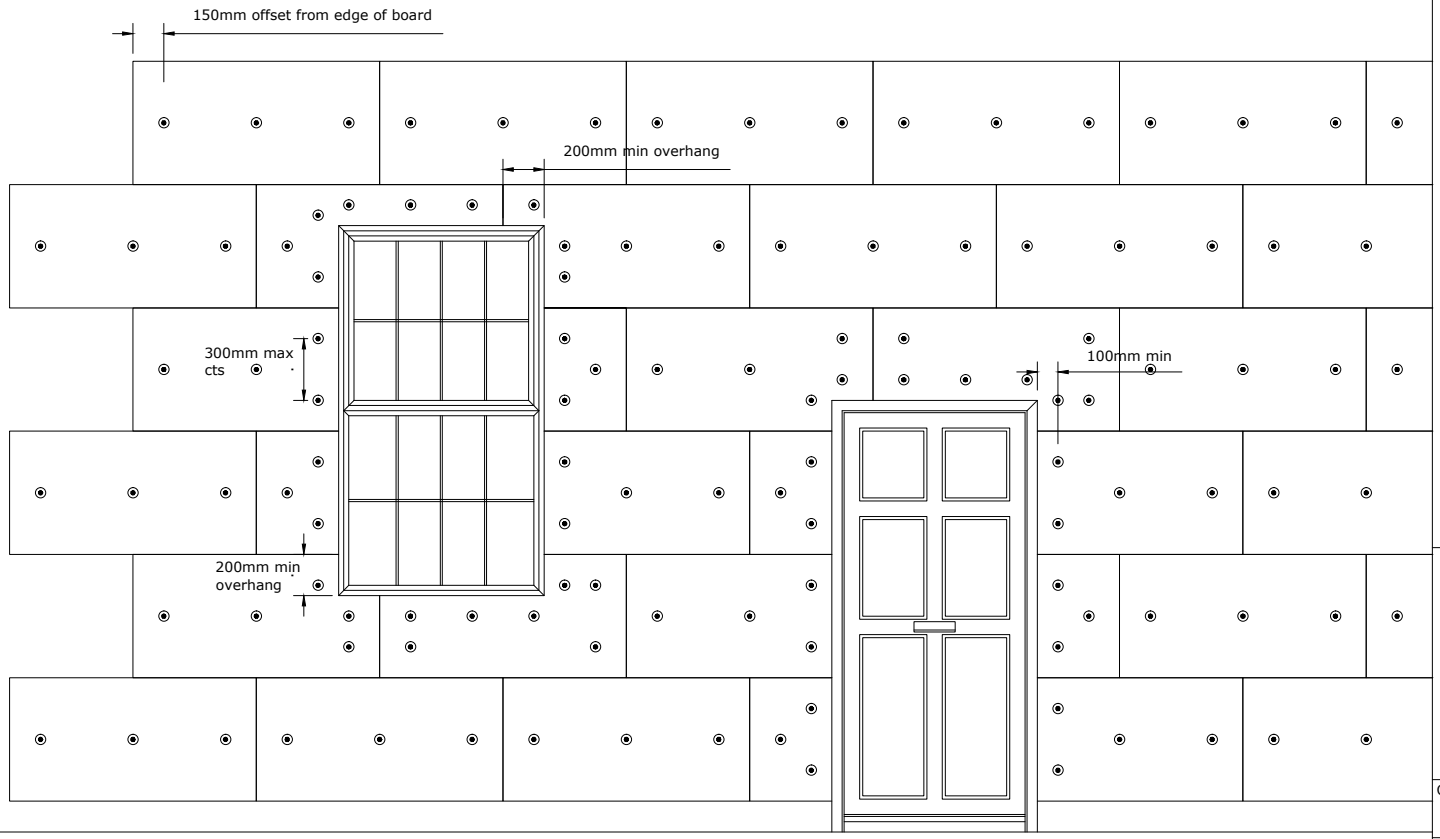
Client

Job Title

Drawing Title

Fixing Pattern for 2 Storey Buildings - Option 2

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 012	Rev.: —



Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

- Storey height is based on 3m
- The site must be below 50m above Ordinance Datum
- Basic wind speed = 24m/s
- Based on fixing loads of 0.7kN recommended load per fixing
- Assumes funnelling effect from neighbouring buildings
- Calculated in accordance with BS 6399
- Roof canopies or parapets greater than 300mm have not been taken into account. Any canopies or parapets greater than 300mm will require further calculation and may fall outside of the guidance of this drawing
- This fixing pattern is based on fixing to existing structures only
- These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

These are based on an adhesive and mechanical fix system.

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☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
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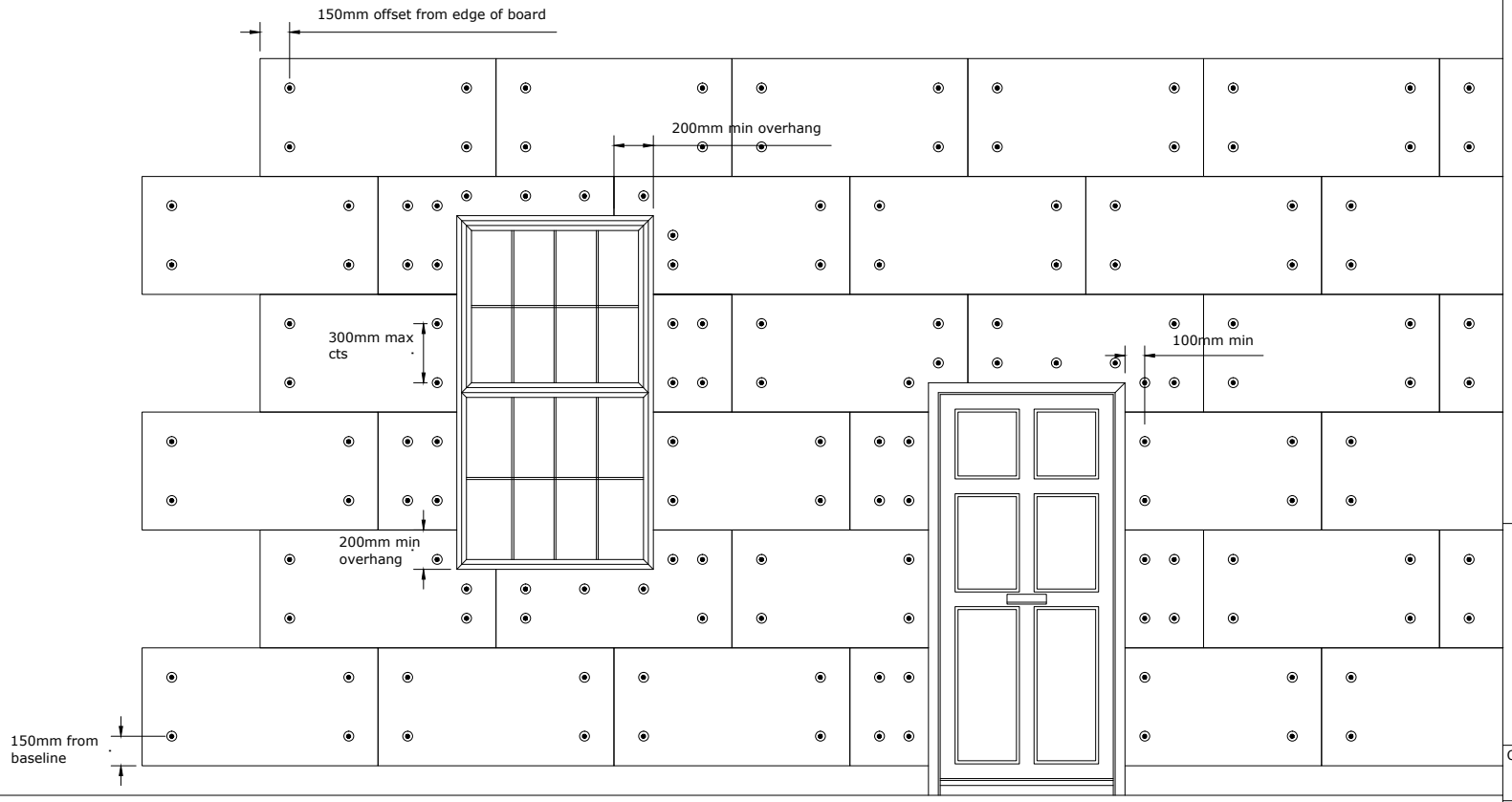
Client

Job Title

Drawing Title

Fixing Pattern for 5 Storey Buildings - Option 1

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 013	Rev.: —



Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

- Storey height is based on 3m
- The site must be below 170m above Ordinance Datum
- Basic wind speed = 25m/s
- Based on fixing loads of 0.7kN recommended load per fixing
- Assumes funnelling effect from neighbouring buildings
- Calculated in accordance with BS 6399
- Roof canopies or parapets greater than 300mm have not been taken into account. Any canopies or parapets greater than 300mm will require further calculation and may fall outside of the guidance of this drawing
- This fixing pattern is based on fixing to existing structures only
- These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

These are based on an adhesive and mechanical fix system.

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☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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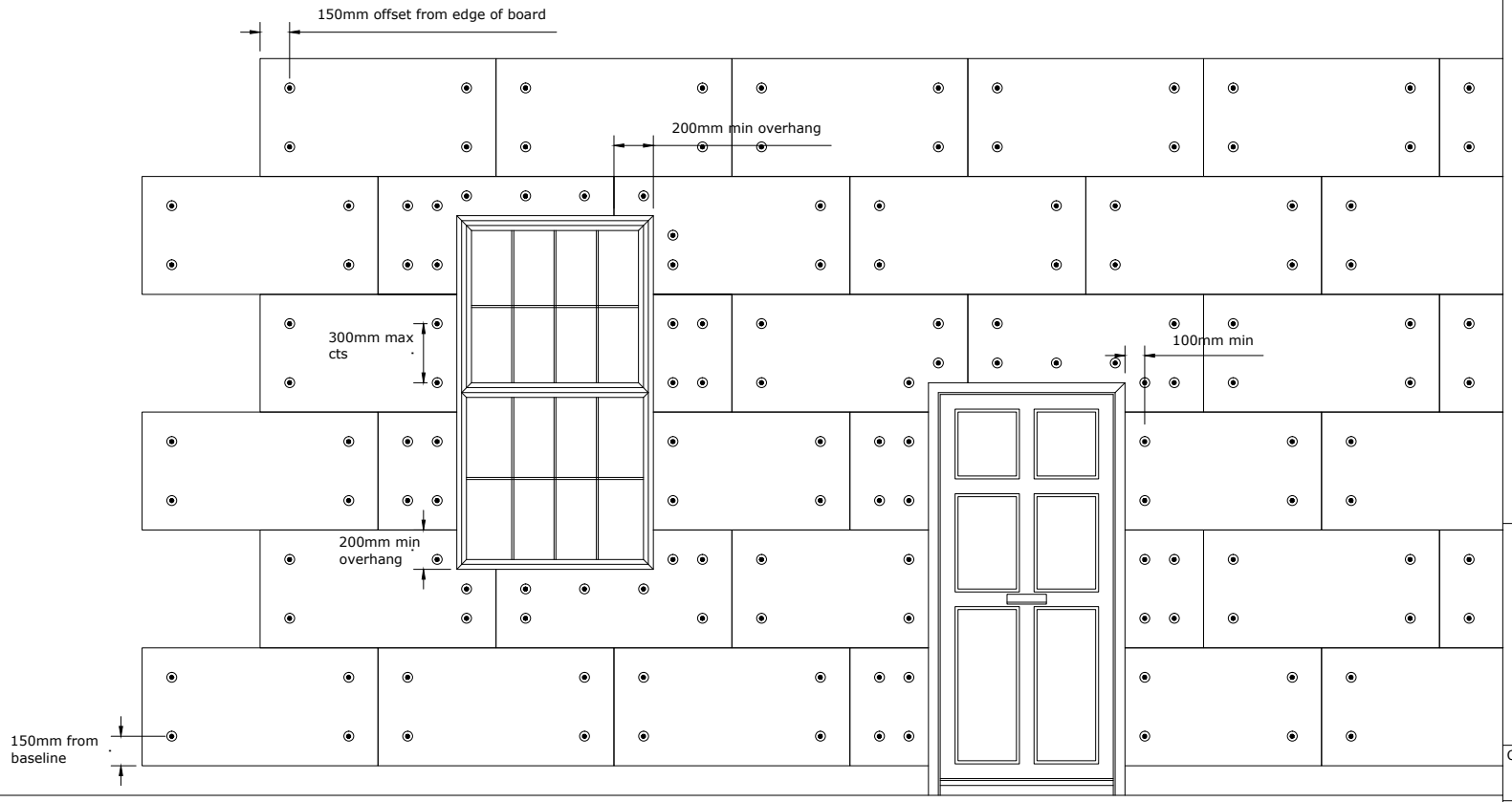
Client

Job Title

Drawing Title

Fixing Pattern for 5 Storey Buildings - Option 2

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 014	Rev.: —



Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

- Storey height is based on 3m
- The site must be below 95m above Ordinance Datum
- Basic wind speed = 25m/s
- Based on fixing loads of 0.7kN recommended load per fixing
- Assumes funnelling effect from neighbouring buildings, see 'FP - 007' if there is no funnelling
- Calculated in accordance with BS 6399
- Roof canopies or parapets greater than 300mm have not been taken into account. Any canopies or parapets greater than 300mm will require further calculation and may fall outside of the guidance of this drawing
- This fixing pattern is based on fixing to existing structures only
- These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

These are based on an adhesive and mechanical fix system.

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☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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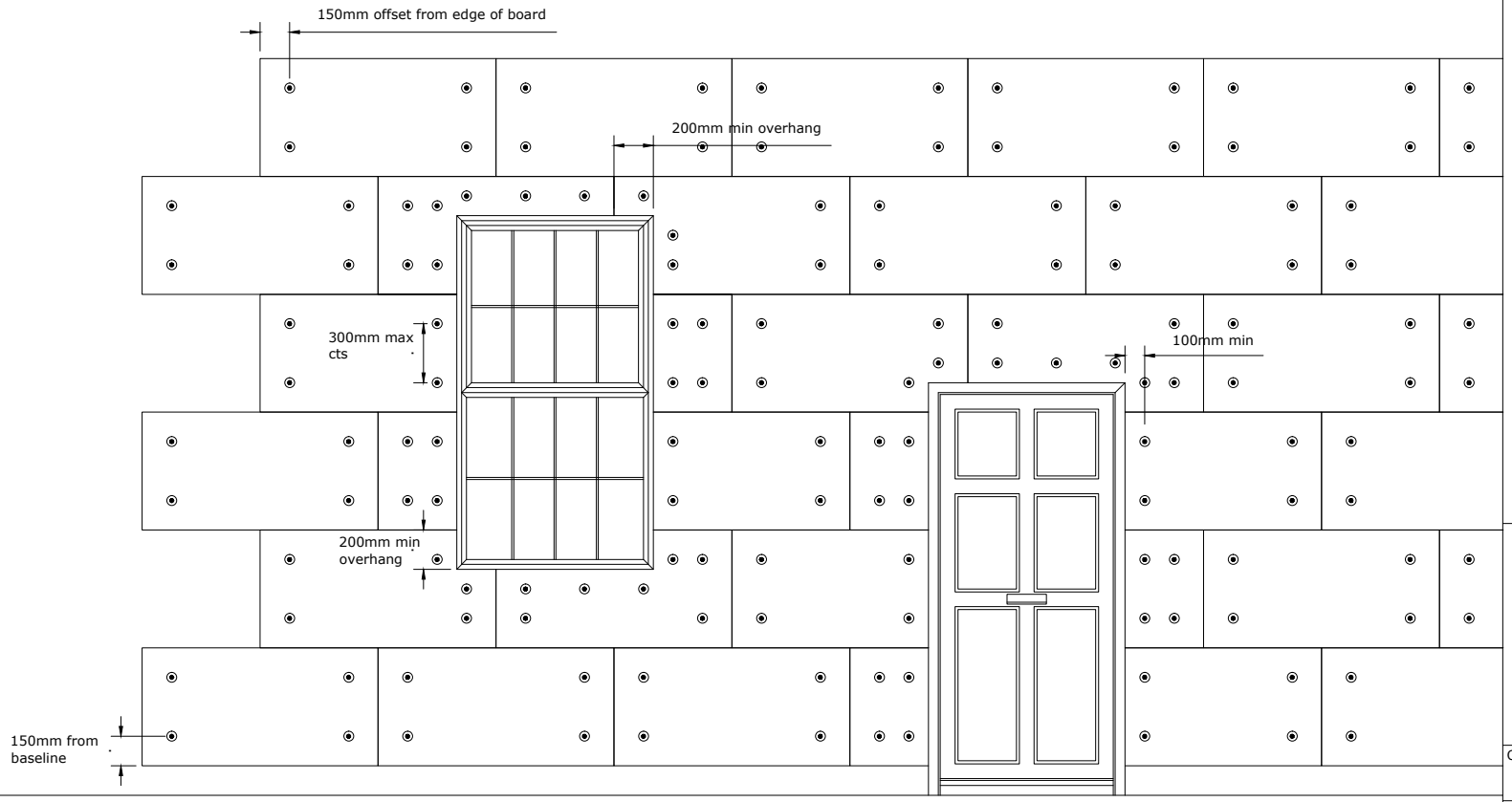
Client

Job Title

Drawing Title

Fixing Pattern for 8 Storey Buildings - Option 1

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 015	Rev.: —



Notes:

Note:
ALL DIMENSION LINES ARE TO THE CENTRE OF FIXINGS UNLESS OTHERWISE STATED.
FIXINGS AROUND WINDOWS AT MAX 300MM CTS.

- Storey height is based on 3m
- The site must be below 200m above Ordinance Datum
- Basic wind speed = 25m/s
- Based on fixing loads of 0.7kN recommended load per fixing
- No funnelling effect from neighbouring buildings has been taken into account, see 'FP - 006' if this is to be allowed for
- Calculated in accordance with BS 6399
- Roof canopies or parapets greater than 300mm have not been taken into account. Any canopies or parapets greater than 300mm will require further calculation and may fall outside of the guidance of this drawing
- This fixing pattern is based on fixing to existing structures only
- These calculations are based on the fixings achieving characteristic loadings of 0.7kN. Rockwool can undertake pull out tests as needed to confirm these loadings

These are based on an adhesive and mechanical fix system.

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☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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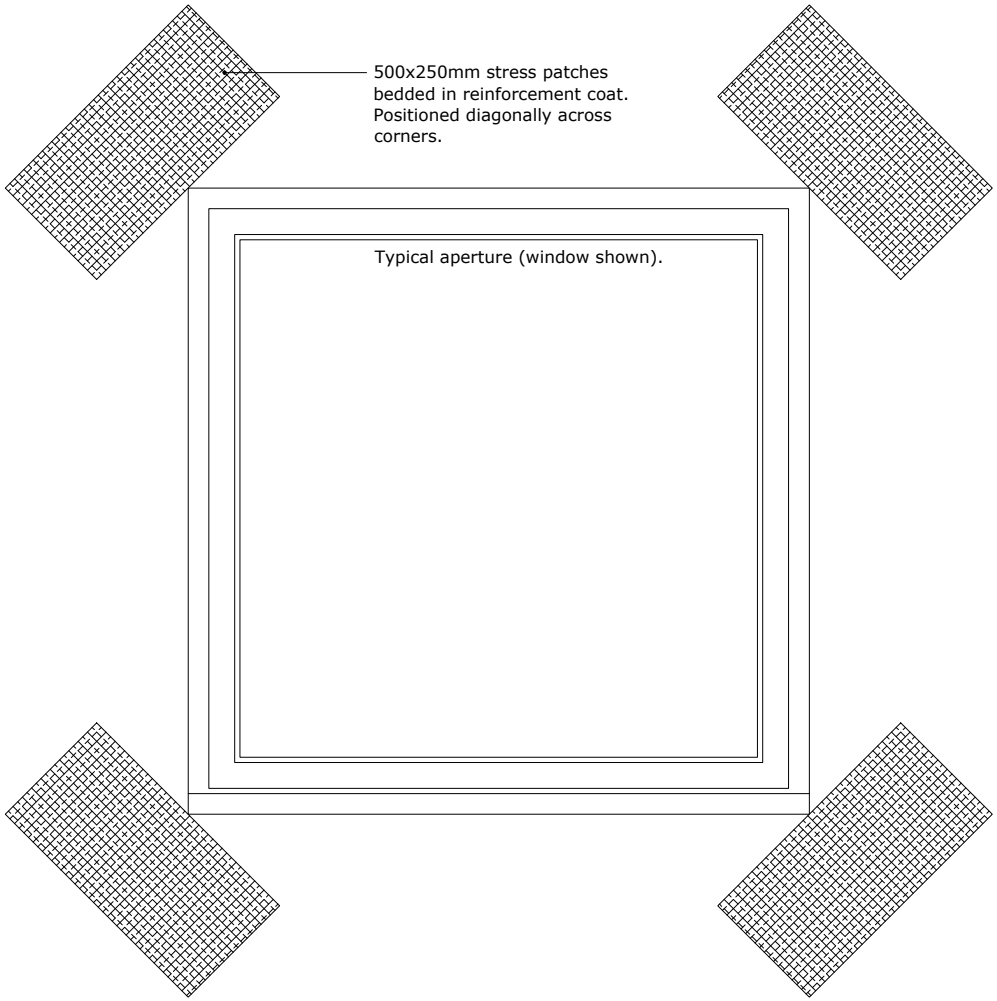
Client

Job Title

Drawing Title

Fixing Pattern for 8 Storey Buildings - Option 2

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (00) 016	Rev.: —



Notes:

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Client

Job Title

Drawing Title

ROCKWOOL® Standard Drawing

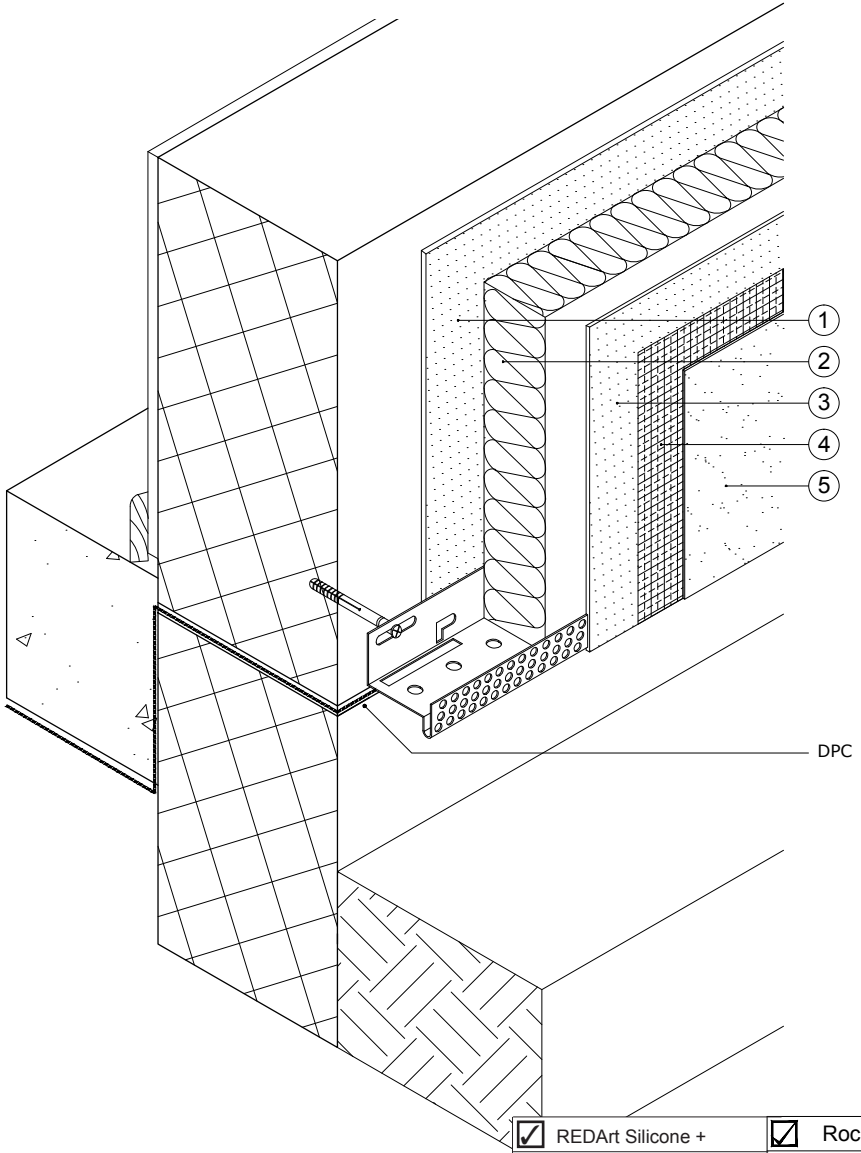
Stress Patches to Openings Detail

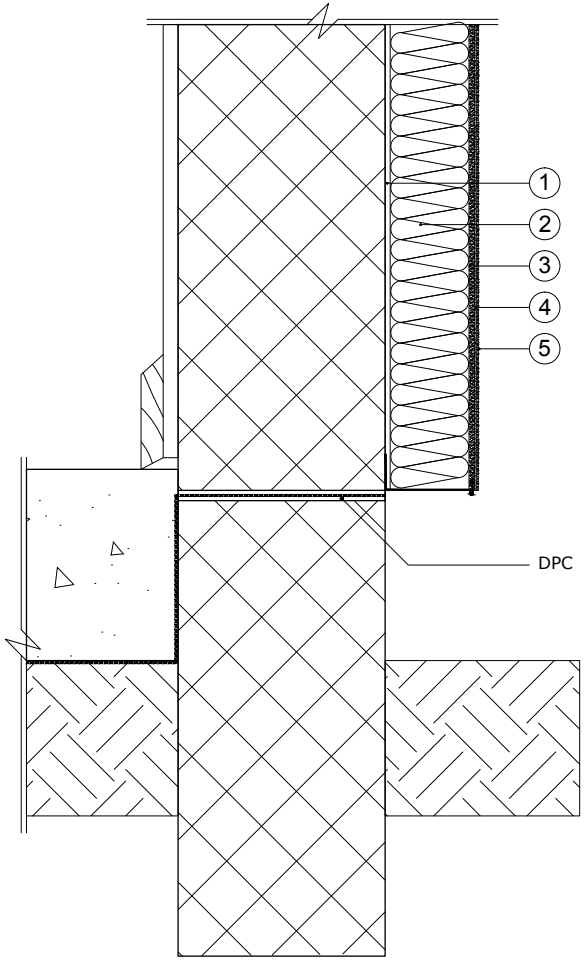
Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (00) 020	—

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Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑	REDArt Silicone +	☑	Rockshield
☑	REDArt Silicone	☑	Ecorock
☐	REDArt Dash	☐	Dashshield
☐	REDArt Brick Effect	☐	Brick Effect

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Notes:

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Client

Job Title

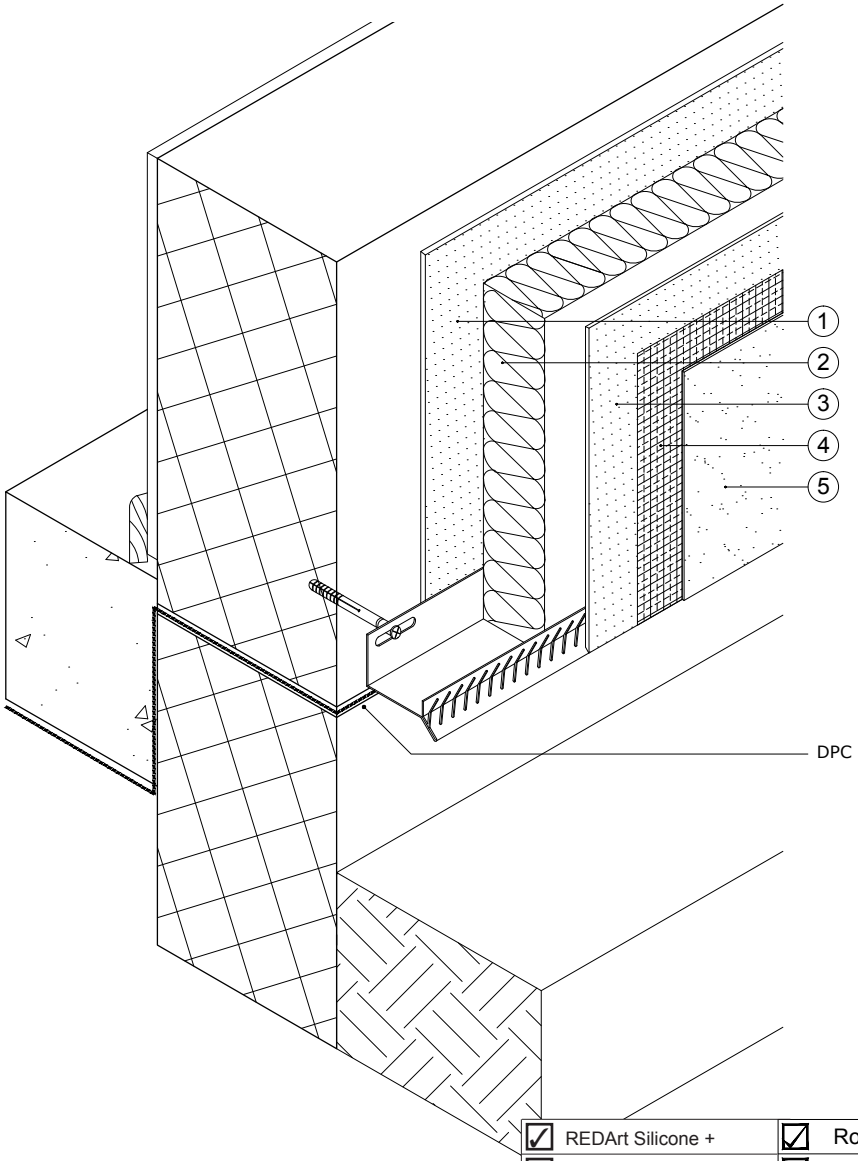
Drawing Title

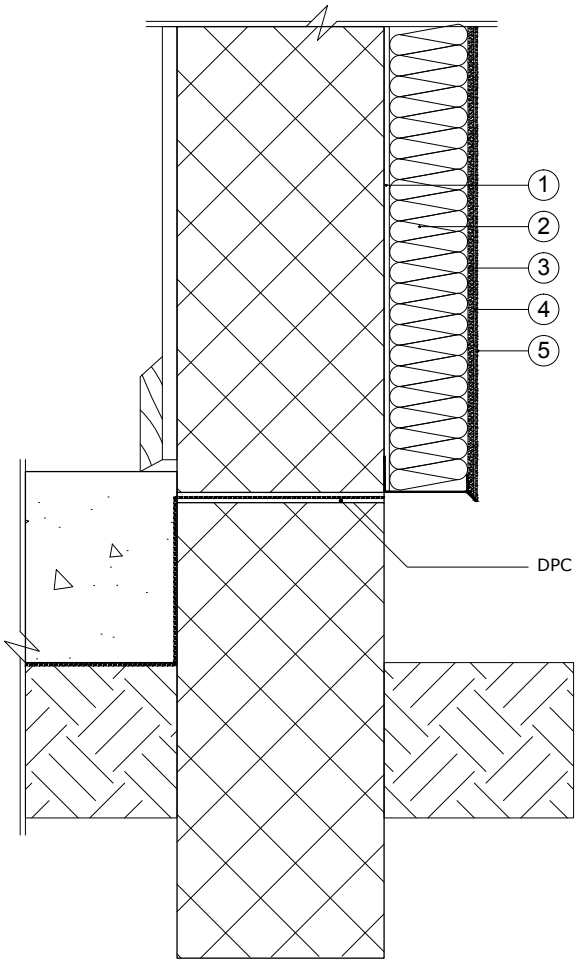
ROCKWOOL® Standard Drawing
Base Track Detail - Type 1

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 001	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
Drip section is available in 6mm, 10mm & 15mm.

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Client

Job Title

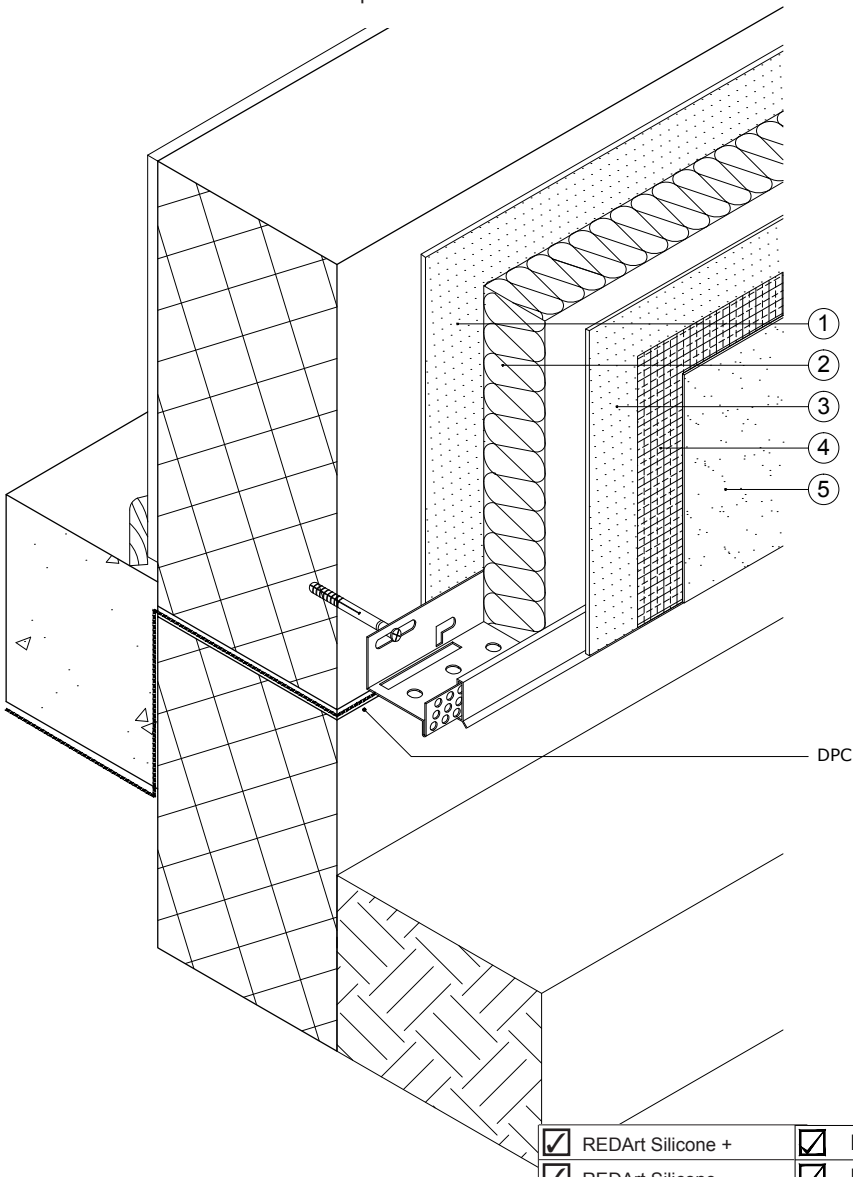
Drawing Title

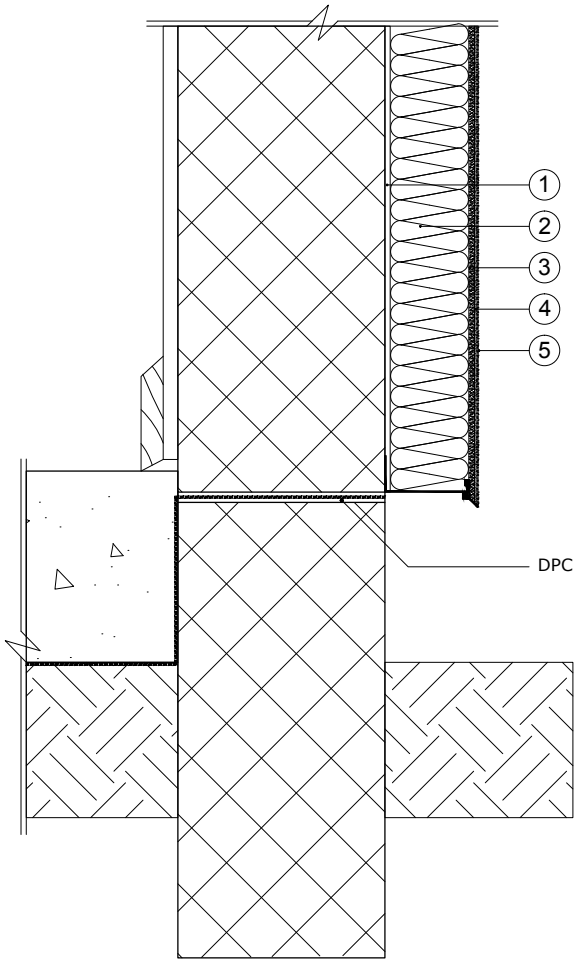
ROCKWOOL® Standard Drawing
Base Track Detail - Type 2

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 002	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.

Notes:

Note:
Clip can be supplied in 6mm, 10mm or 15mm sizes.

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Client

Job Title

Drawing Title

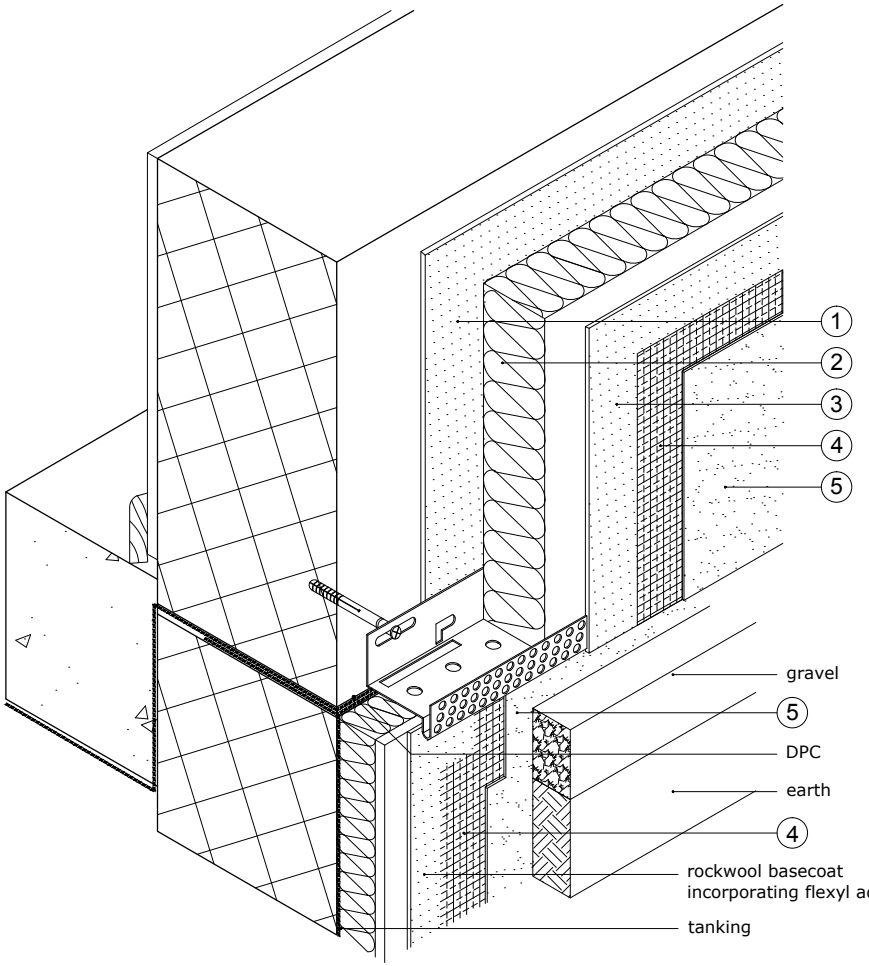
ROCKWOOL® Standard Drawing

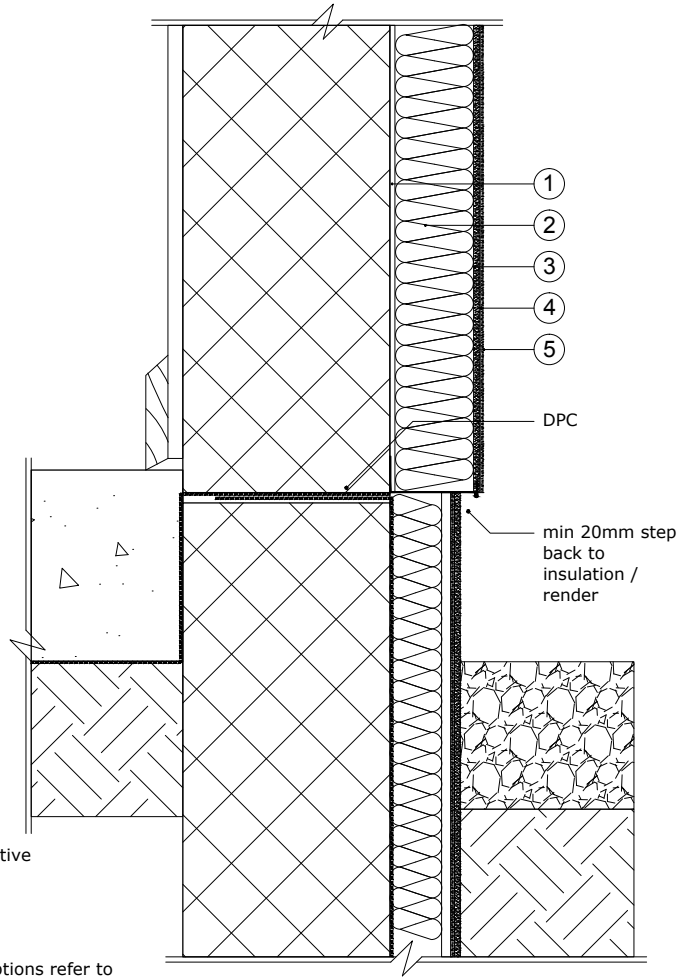
Base Track Detail - Extended

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 003	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Note: for base profile options refer to drg no. RWSD (21) 001 to 003.

☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

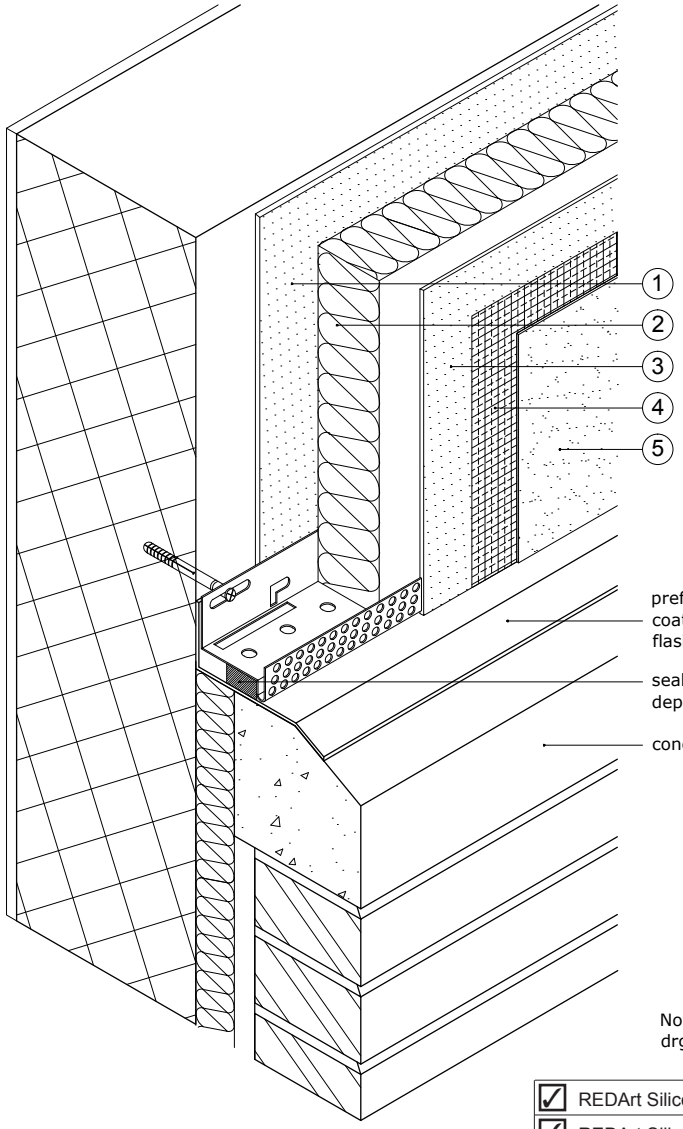
ROCKWOOL® Standard Drawing

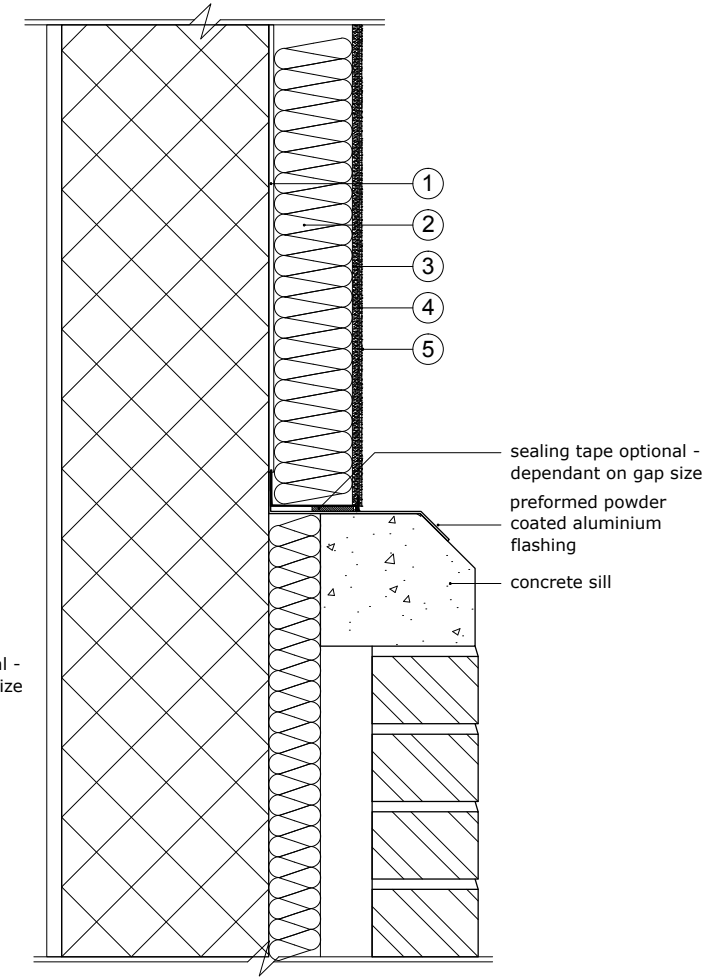
Base Track Detail - Below DPC

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 004	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Note: for base profile options refer to drg no. RWSD (21) 001 to 003

☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

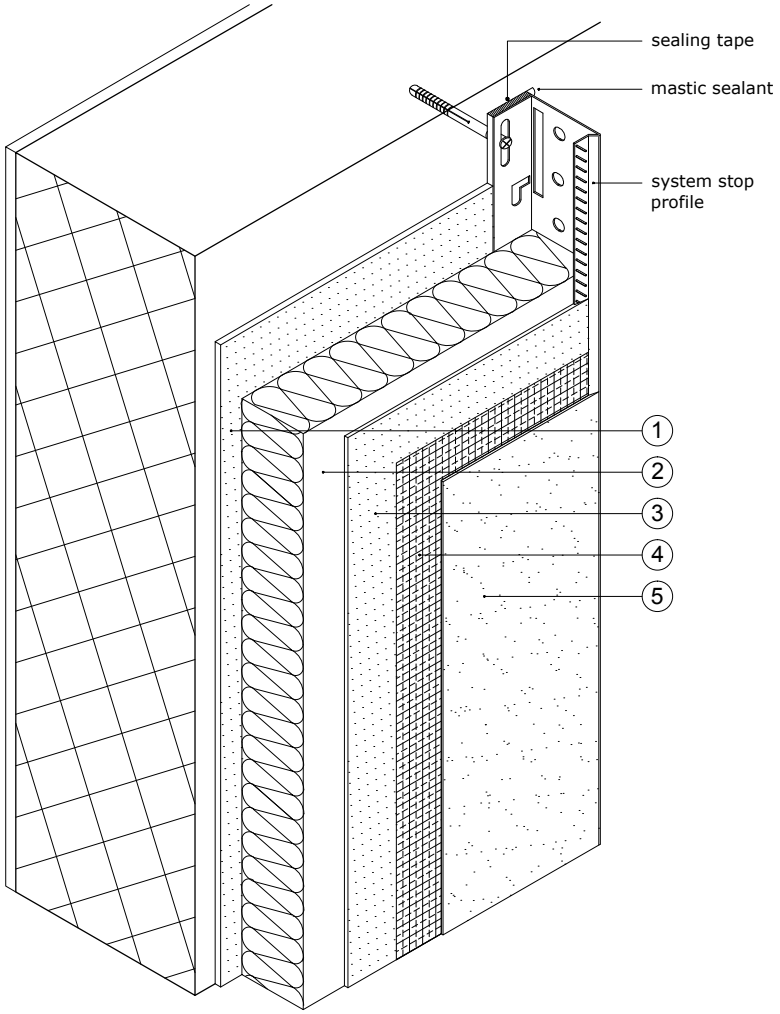
ROCKWOOL® Standard Drawing

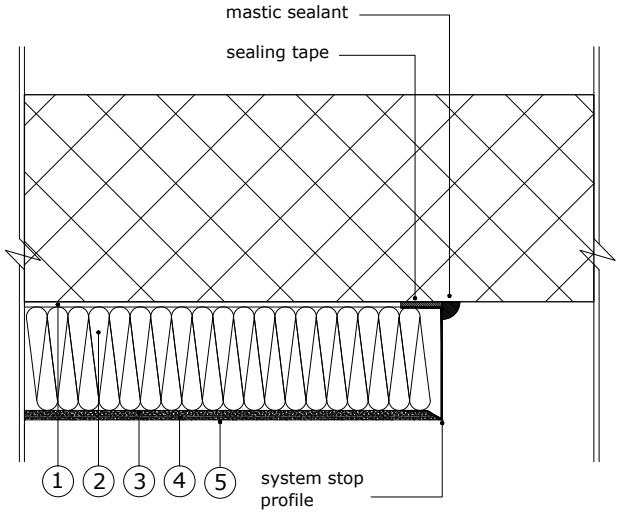
Base Track Detail Above Cut Brickwork

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 005	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

Note:
Profile can be supplied to accommodate 6mm & 12mm render finishes.

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Client

Job Title

Drawing Title

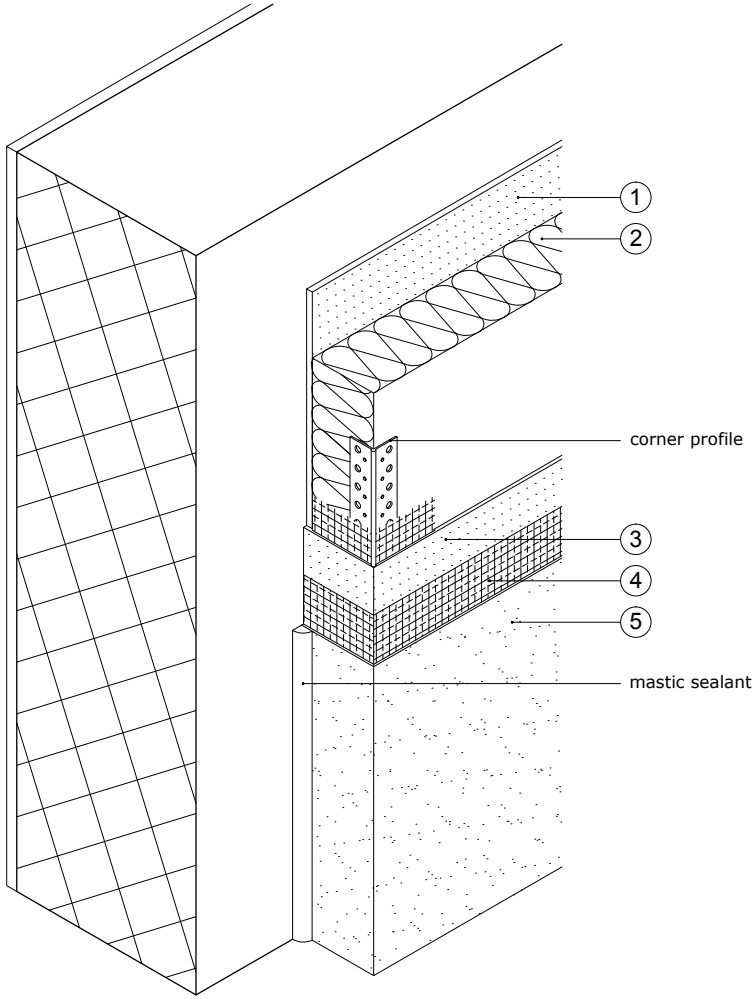
ROCKWOOL® Standard Drawing

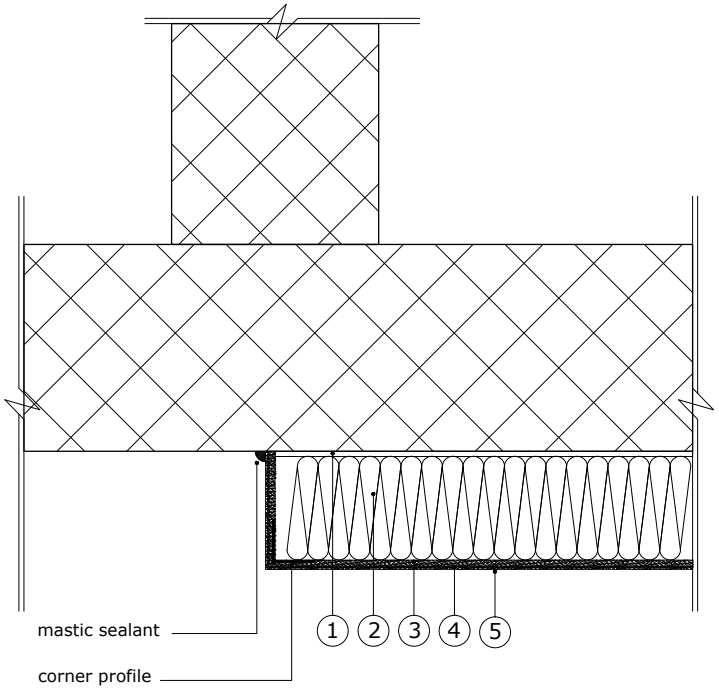
Stop End Detail - Vertical Full Depth Profile - Type 1

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 010	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Client

Job Title

Drawing Title

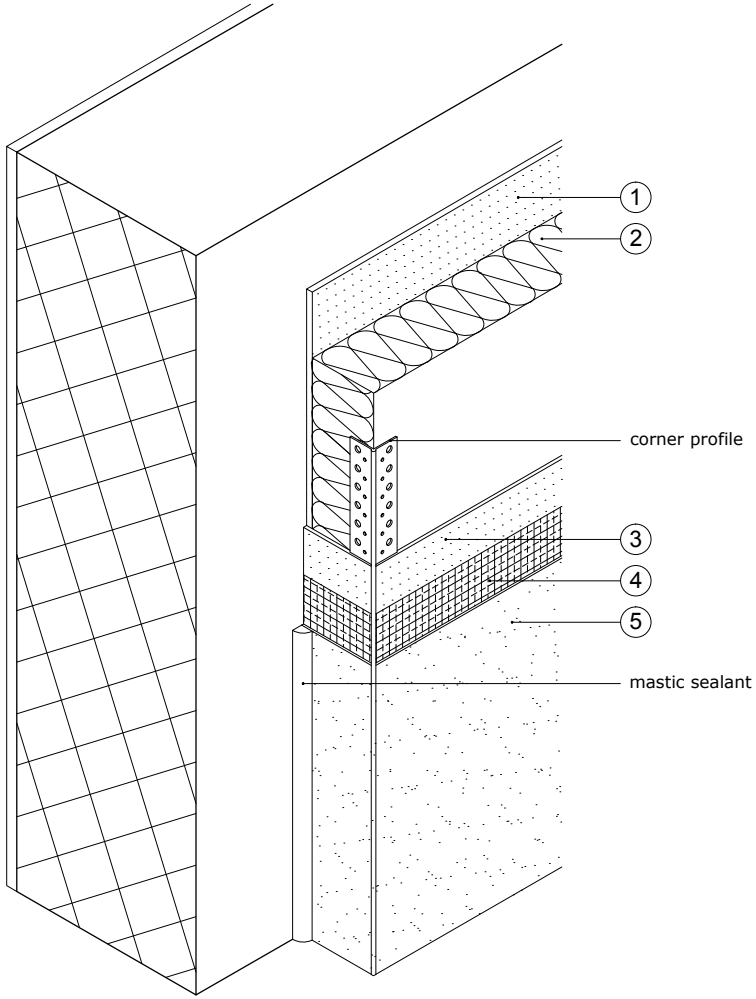
ROCKWOOL® Standard Drawing

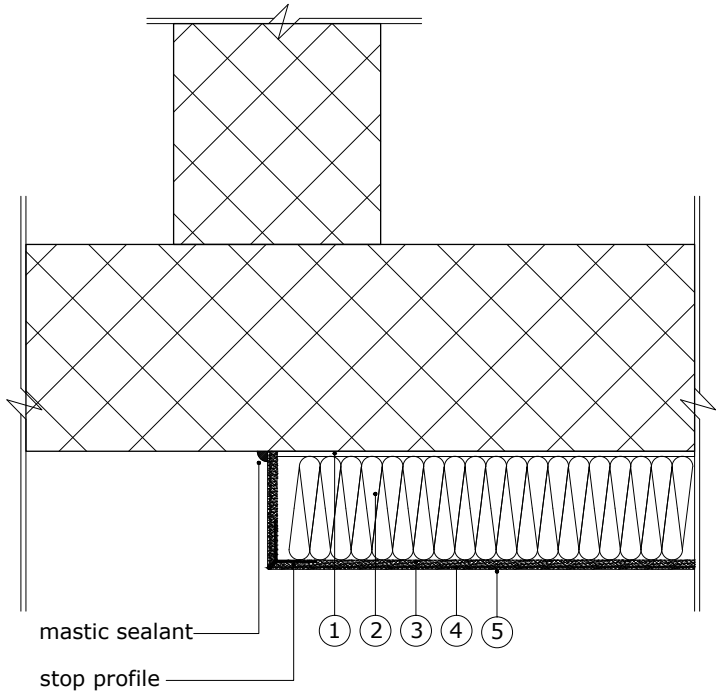
Stop End Detail - Vertical Corner Bead Embedded

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 011	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☐	REDArt Silicone +	☐	Rockshield
☐	REDArt Silicone	☐	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

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Client

Job Title

Drawing Title

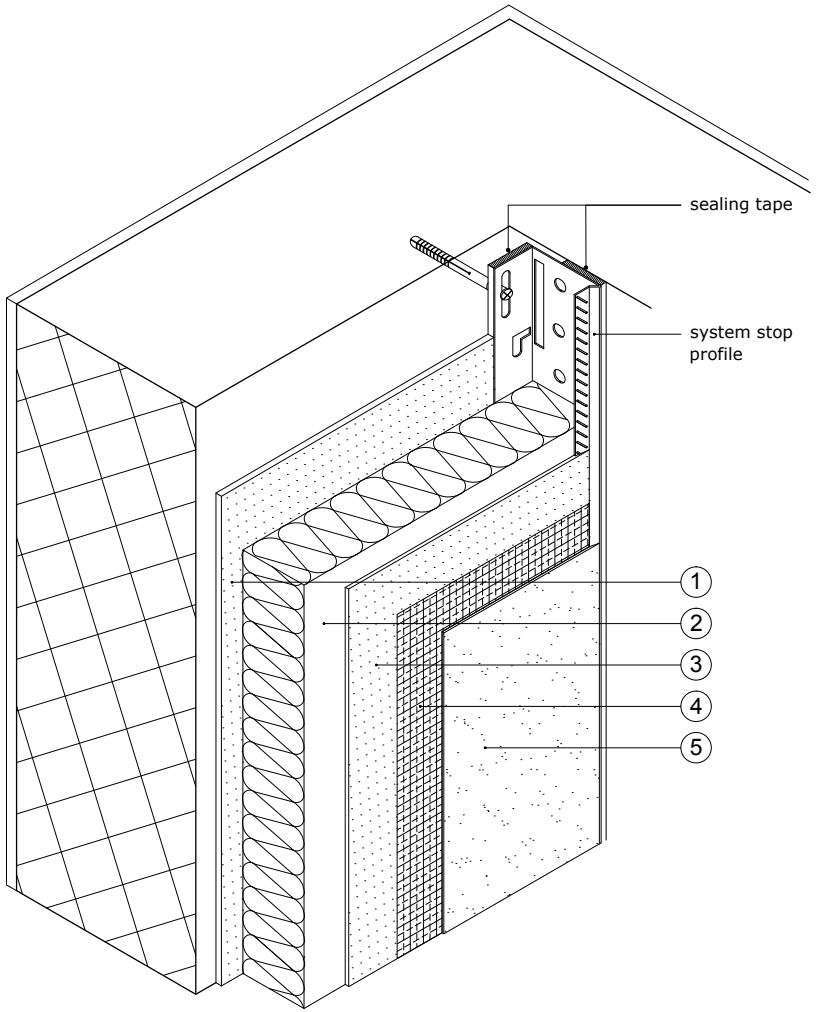
ROCKWOOL® Standard Drawing

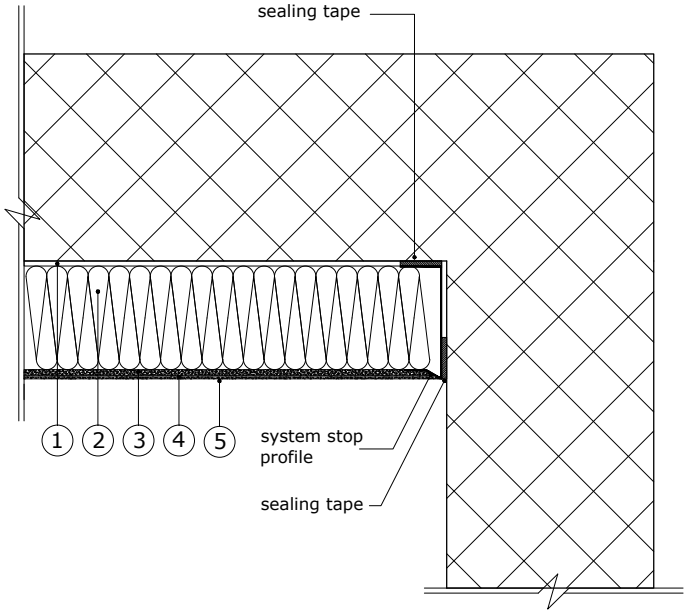
Stop End Detail - Vertical Corner Bead Exposed

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 012	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
Profile can be supplied to accommodate 6mm & 12mm render finishes.

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Client

Job Title

Drawing Title

ROCKWOOL® Standard Drawing

Stop End Detail - Internal Corner Type 1

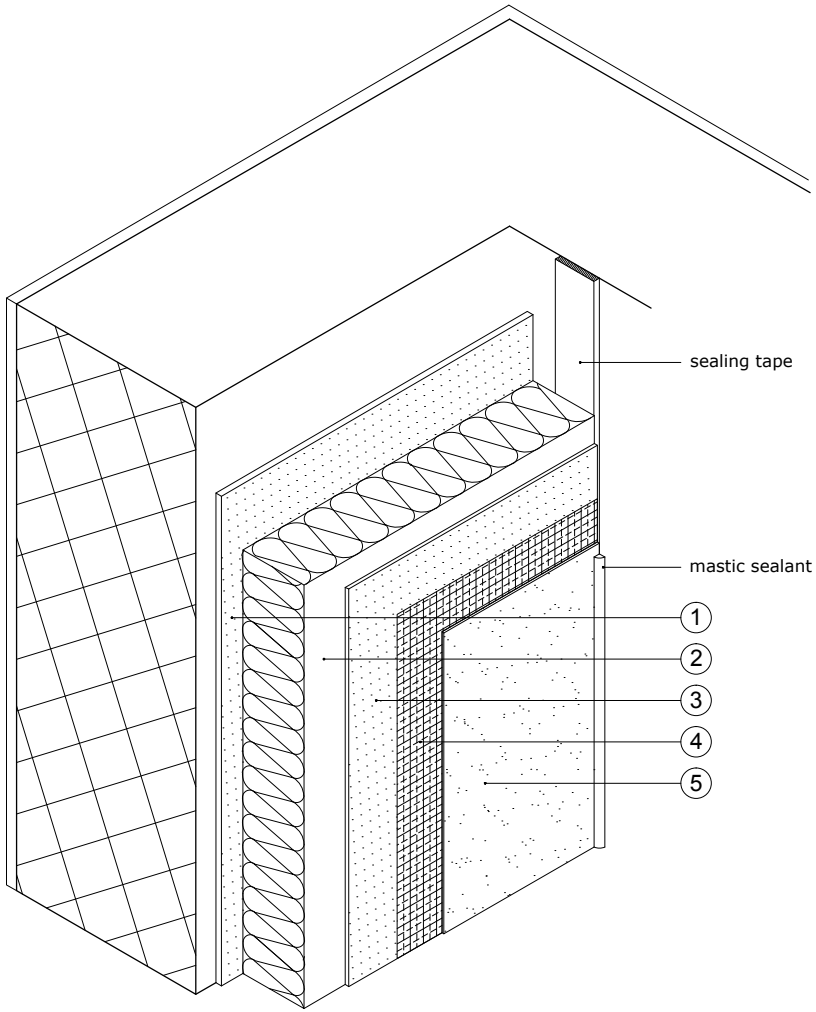
☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

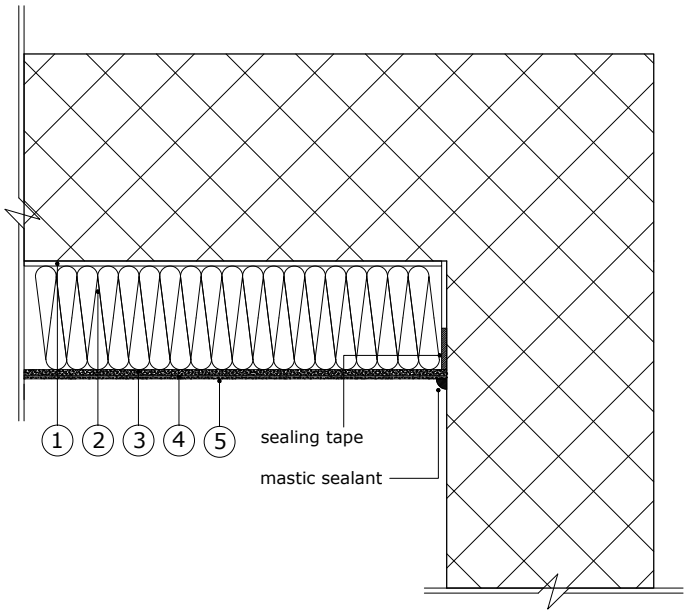
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Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 013	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
Profile can be supplied to accommodate 6mm & 12mm render finishes.

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Client

Job Title

Drawing Title

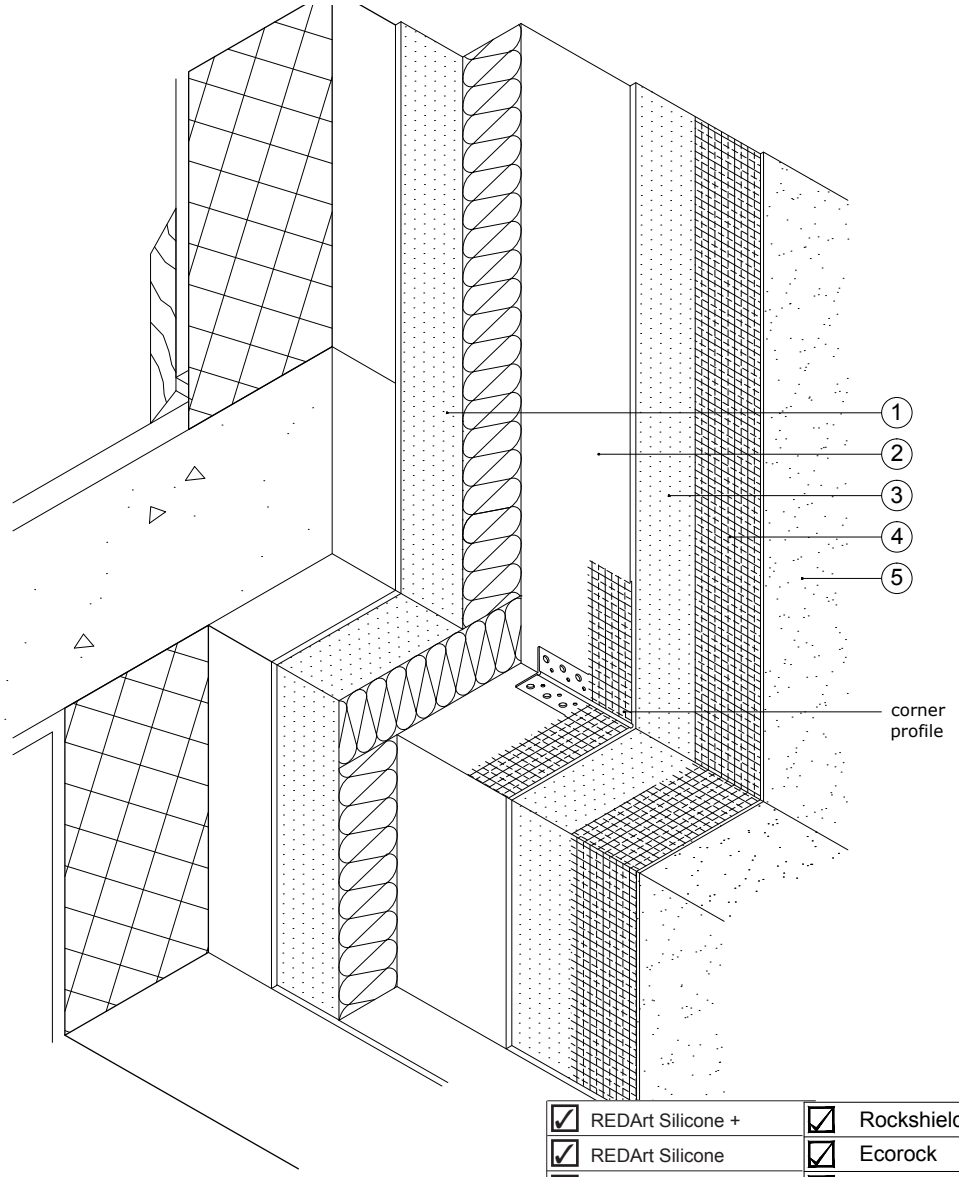
ROCKWOOL® Standard Drawing

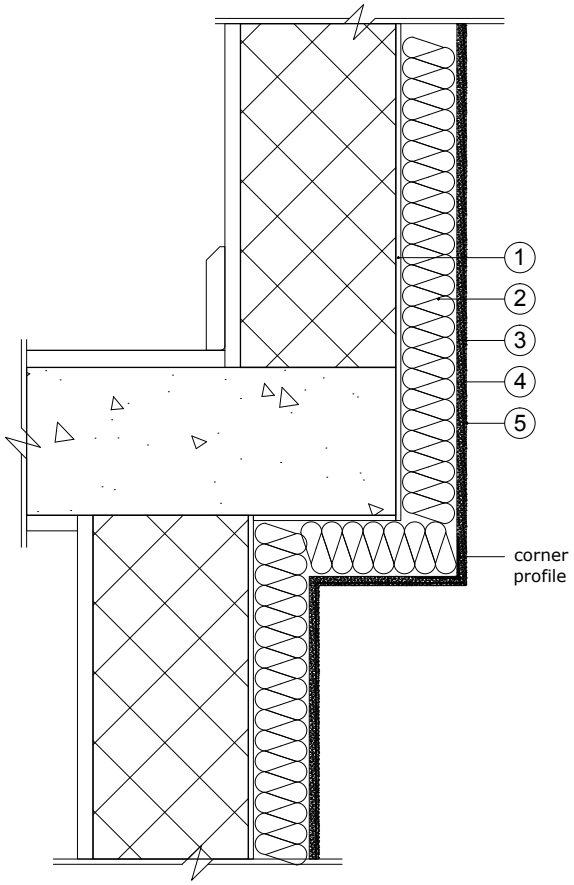
Stop End Detail - Internal Corner Type 2

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 014	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑	REDArt Silicone +	☑	Rockshield
☑	REDArt Silicone	☑	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

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Client

Job Title

Drawing Title

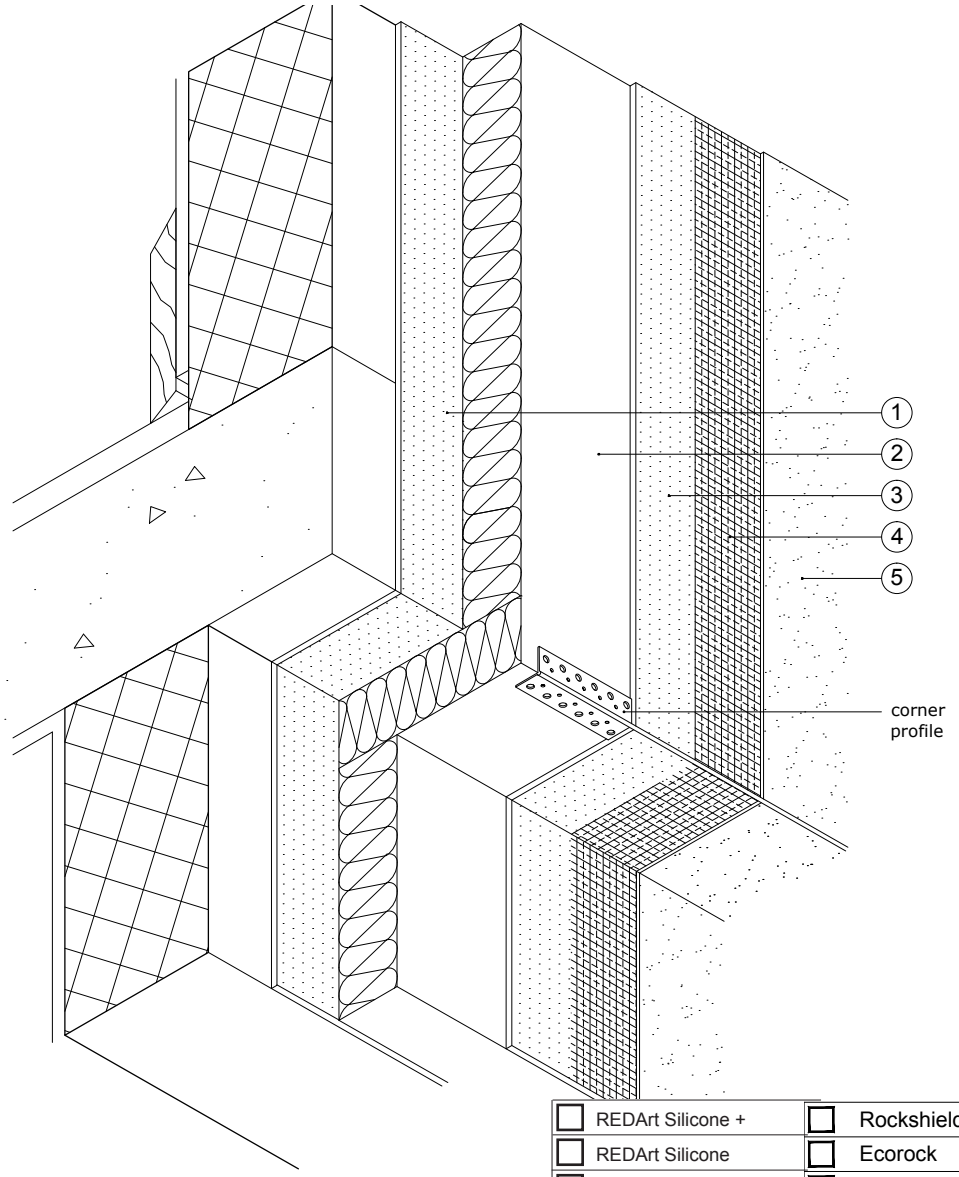
ROCKWOOL® Standard Drawing

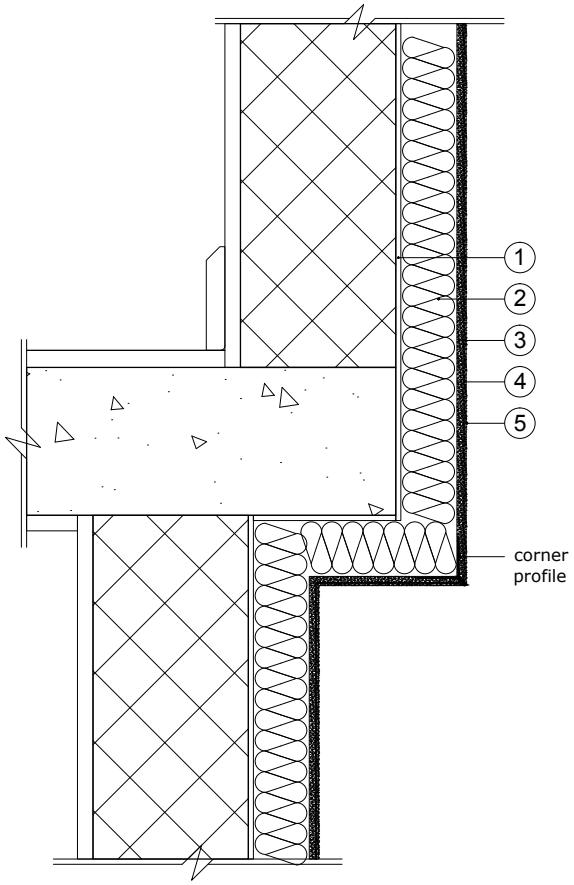
Stop End Overhang Detail - Corner Bead Embedded

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 015	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☐	REDArt Silicone +	☐	Rockshield
☐	REDArt Silicone	☐	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

Note:
Exposed corner profile can be supplied with a plastic nosing if required.

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Client

Job Title

Drawing Title

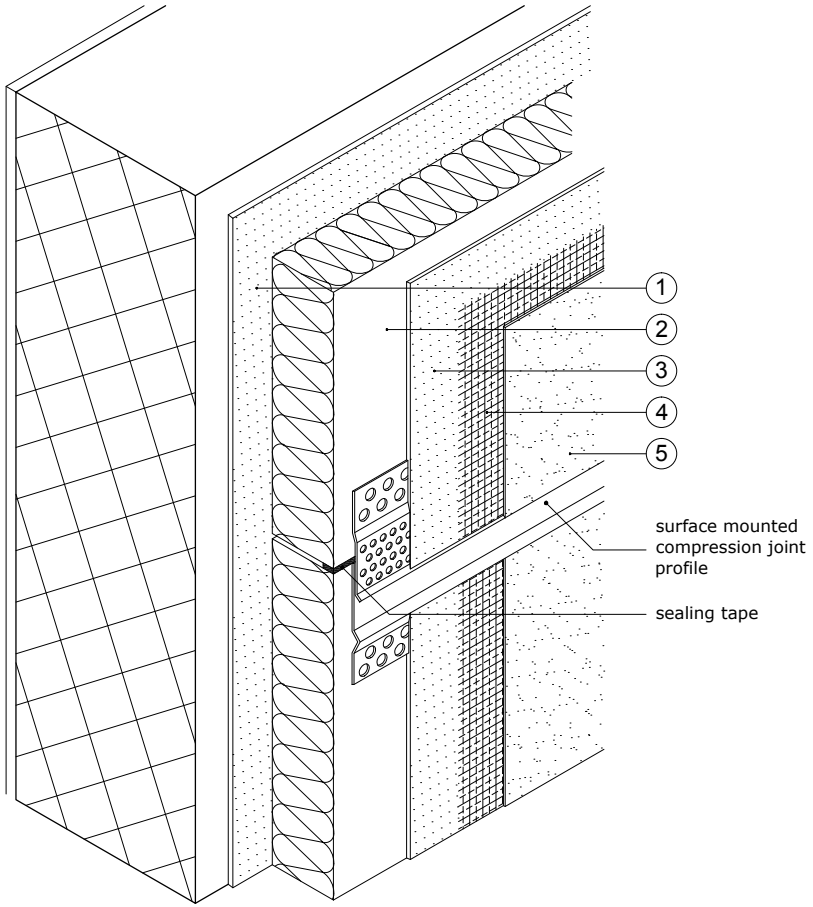
ROCKWOOL® Standard Drawing

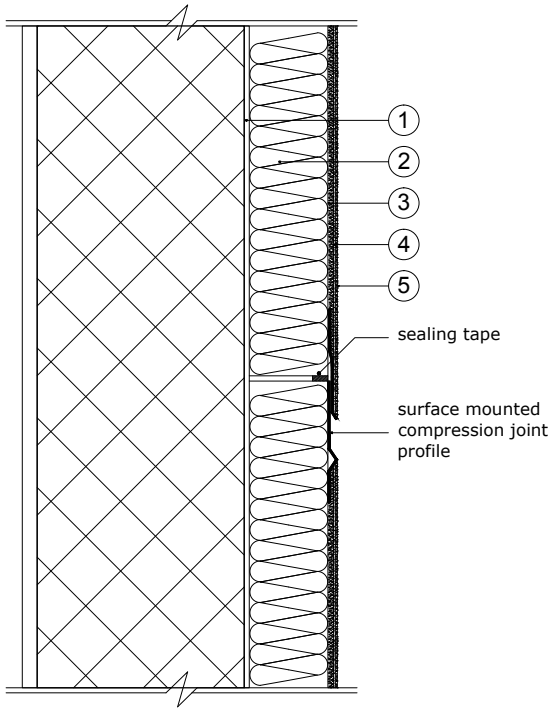
Stop End Overhang Detail - Corner Bead Exposed

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 016	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

Note:
Internal and external corners can be ordered.
Lower section can be powder coated.

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Client

Job Title

Drawing Title

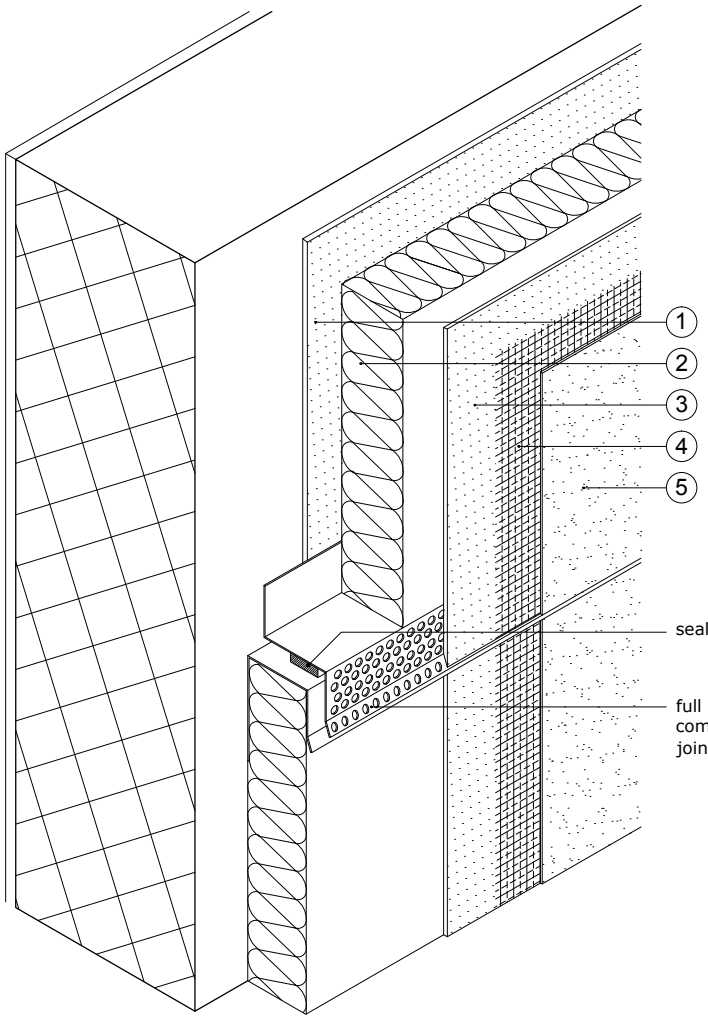
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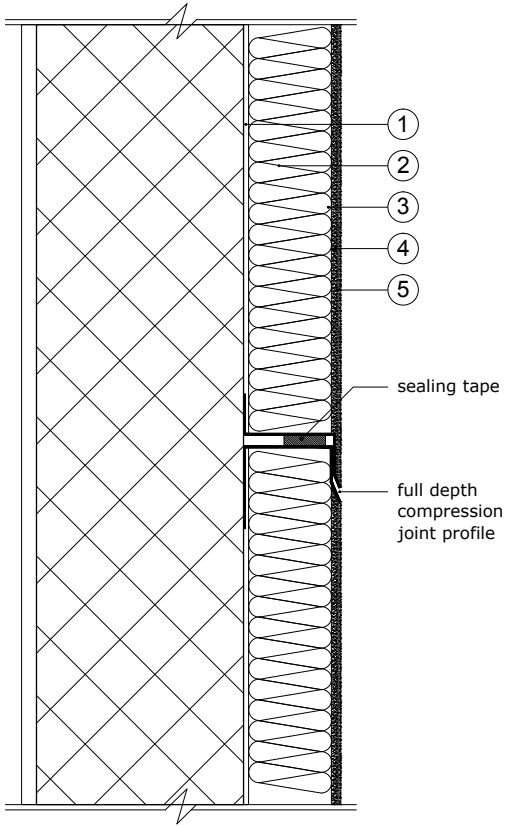
Movement Joint - Horizontal - Surface Mounted Compression Joint Profile

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 020	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

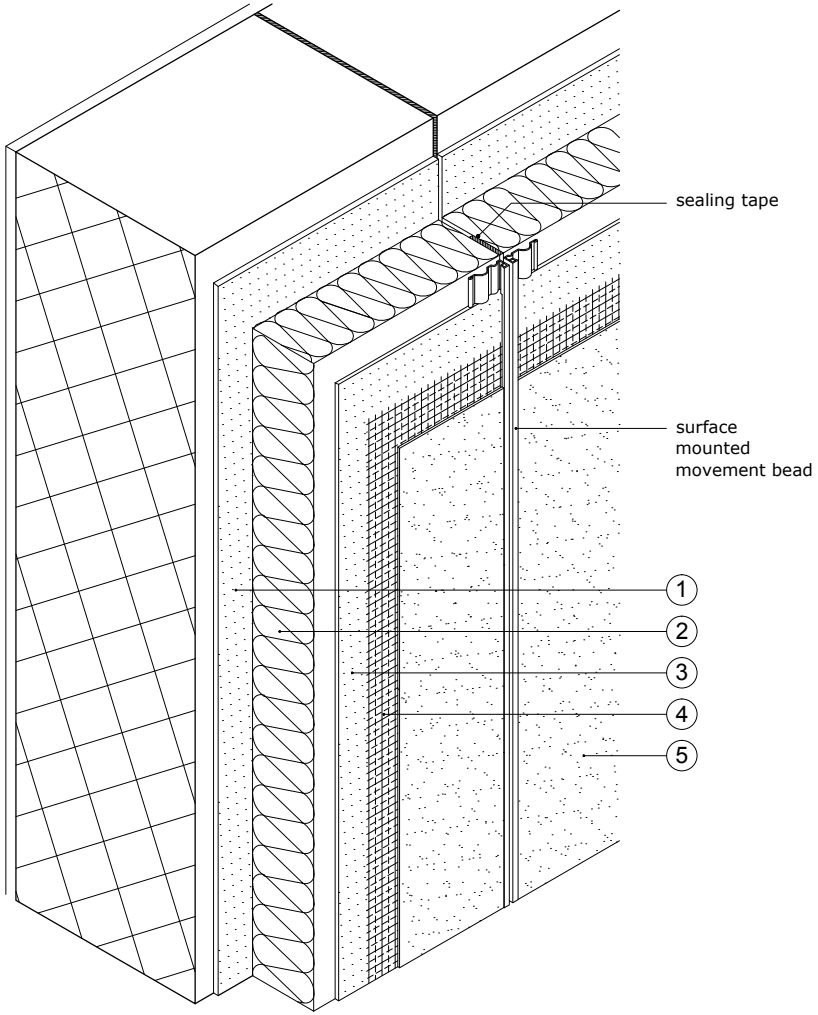
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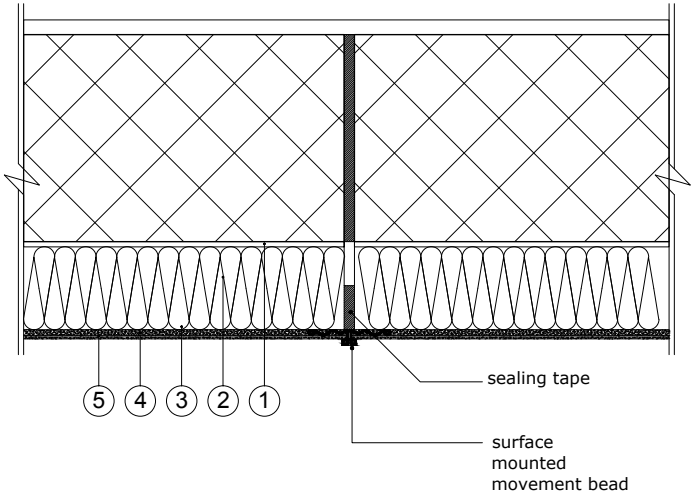
Movement Joint - Horizontal - Full Depth Compression Joint Profile

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 021	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





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☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

Note:
Can accommodate upto 5mm movement.

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Client

Job Title

Drawing Title

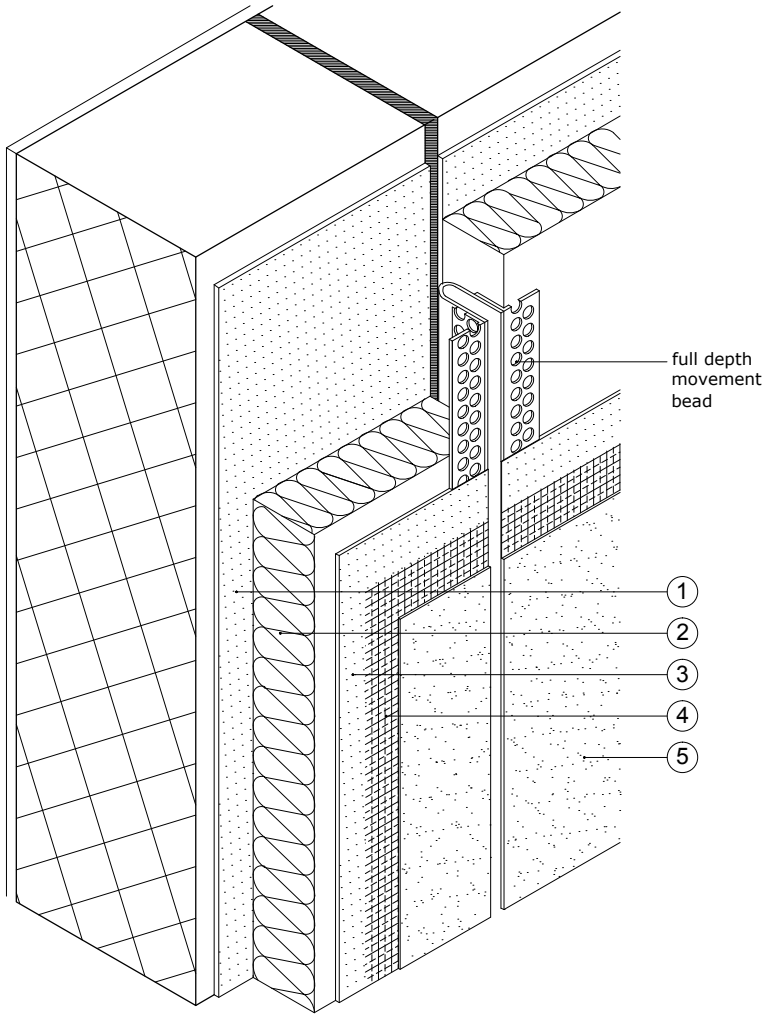
ROCKWOOL® Standard Drawing

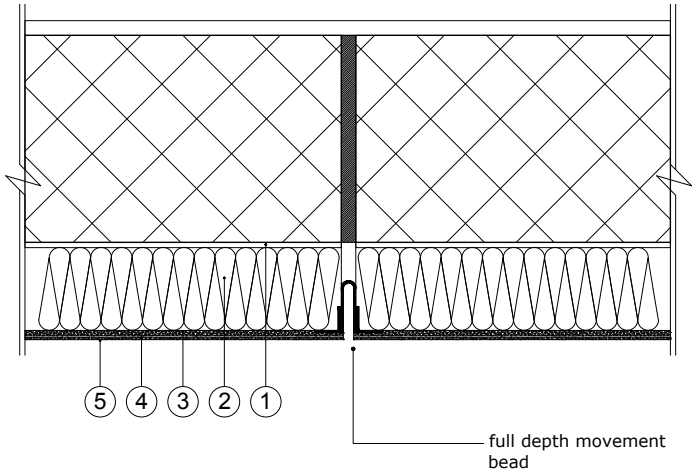
Movement Joint - Vertical - Surface Mounted Movement Bead

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 022	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
Can accommodate upto 20mm movement.

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☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

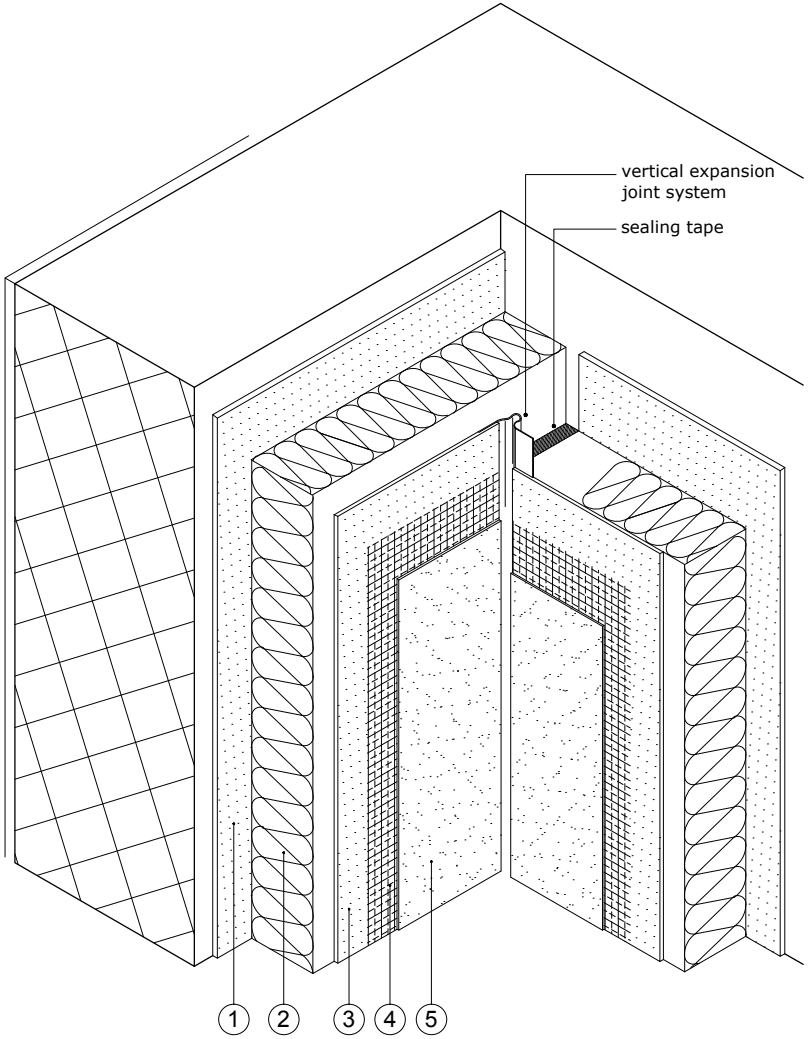
ROCKWOOL® Standard Drawing

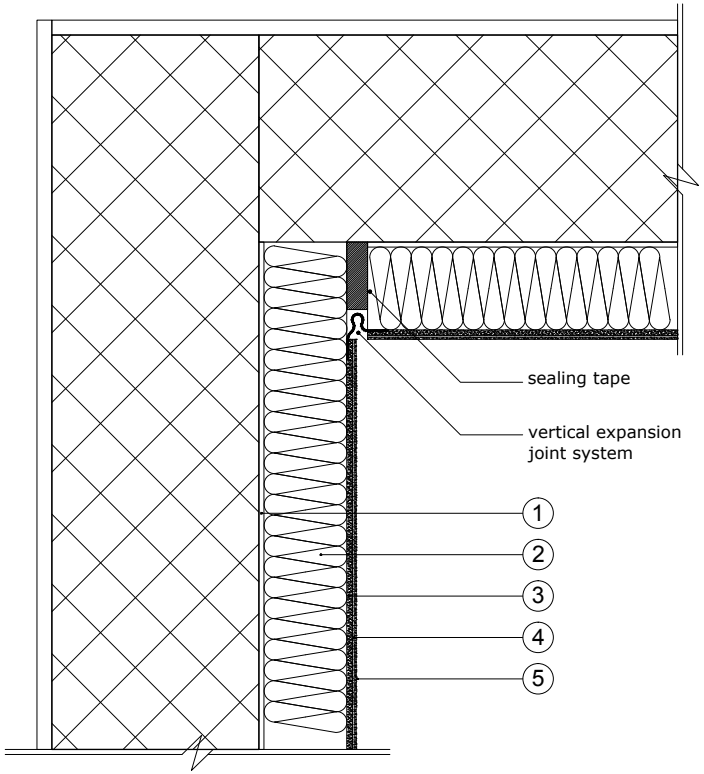
Movement Joint - Vertical - Full Depth Movement Bead

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 023	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





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☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Client

Job Title

Drawing Title

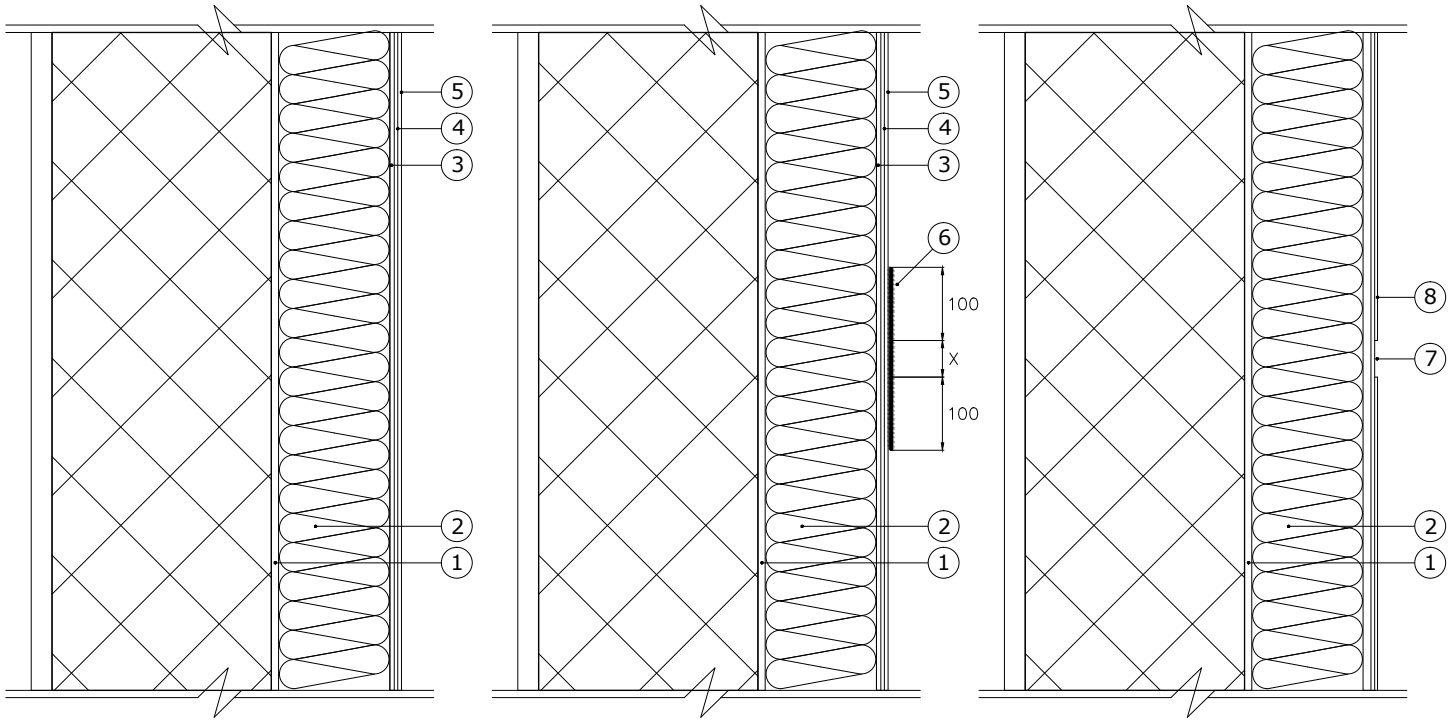
ROCKWOOL® Standard Drawing

Movement Joint - Vertical - Internal Corner Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 024	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. Primer
6. Coloursil Paint
7. Masking tape - to be removed whilst finish coat is still wet
5. ROCKWOOL® Decorative Finish as specified



STAGE 1 STAGE 2 STAGE 3

☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Job Title

Drawing Title

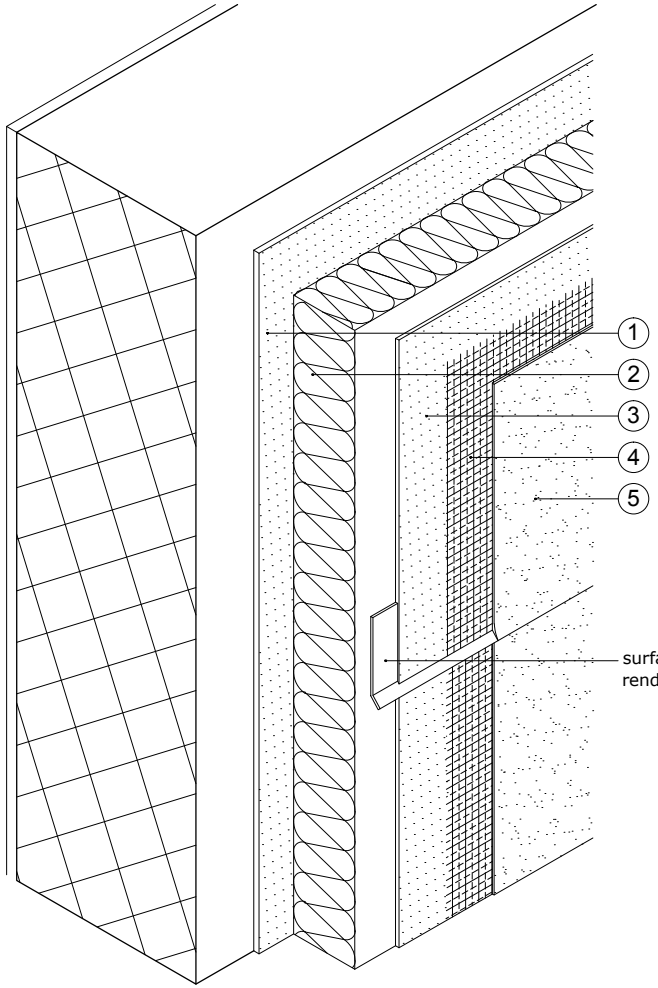
ROCKWOOL® Standard Drawing

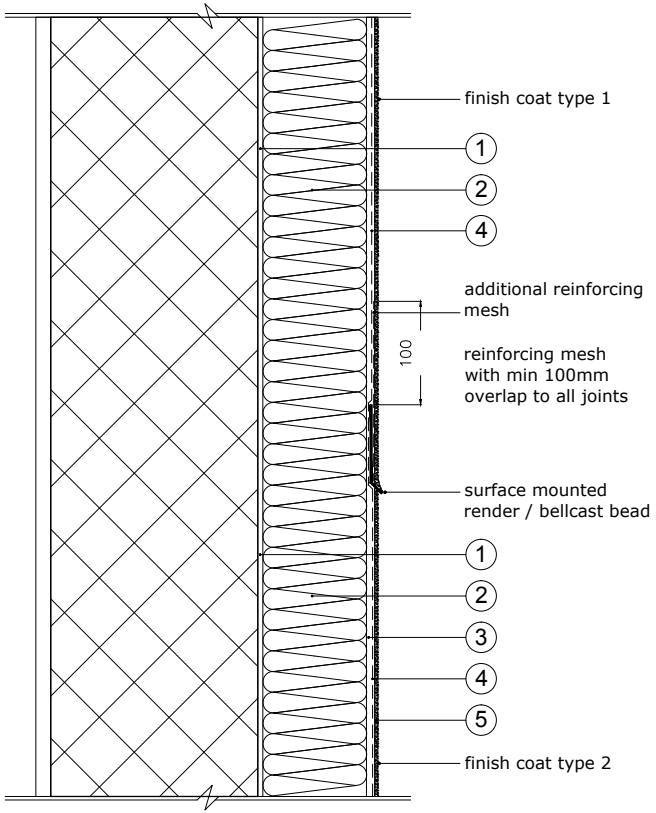
Definition Joint Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 025	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

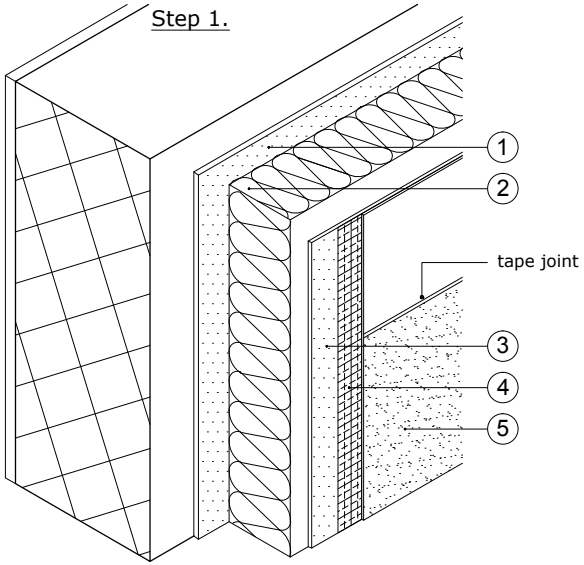
Drawing Title

ROCKWOOL® Standard Drawing

Decorative horizontal finish change

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 026	Rev.: —

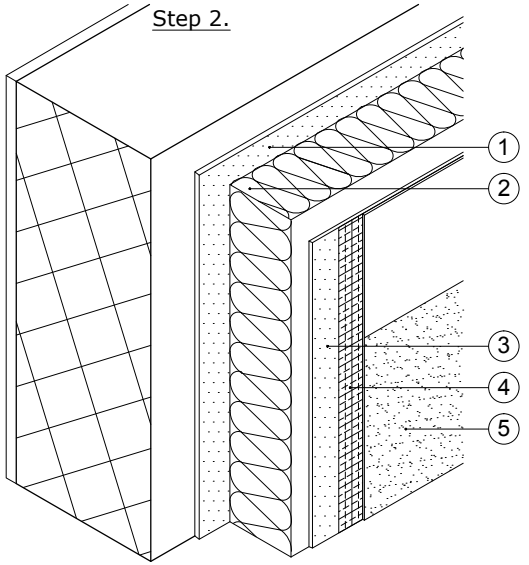
Step 1.



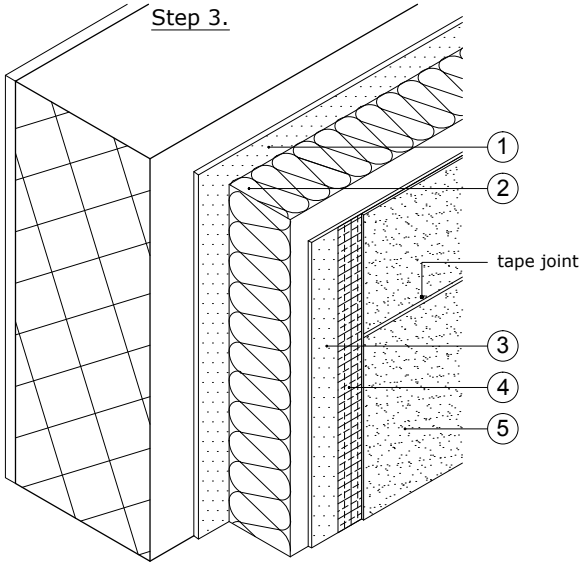
Step 1 & 2:

1. Apply tape onto Rockwool Reinforced Basecoat layer to appropriate line.
2. Apply Rockwool Masonry Sealer (2-6 hr drying time) & Topcoat render finish specified down to line of tape.
3. Carefully remove tape before Topcoat has fully set.

Step 2.



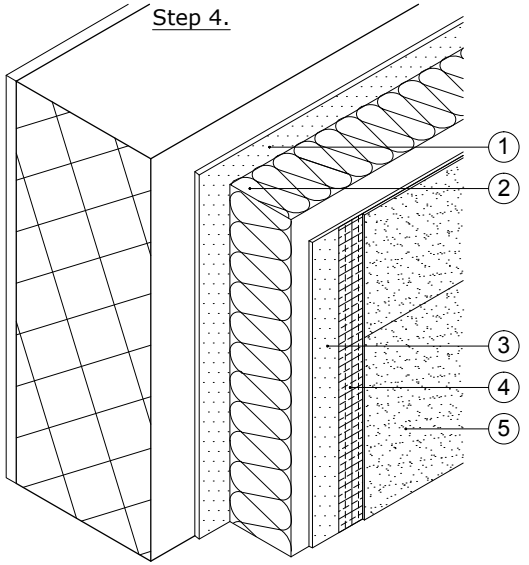
Step 3.



Step 3 & 4:

1. Re-apply tape to line over Topcoat finish.
2. Apply next colour Rockwool Masonry Sealer & Topcoat render finish specified down to meet previous application.
3. Carefully remove tape before Topcoat has fully set.

Step 4.



Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified

☑	REDArt Silicone +	☑	Rockshield
☑	REDArt Silicone	☑	Ecorock
☐	REDArt Dash	☐	Dashshield
☐	REDArt Brick Effect	☐	Brick Effect

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Notes:

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Client

Job Title

Drawing Title

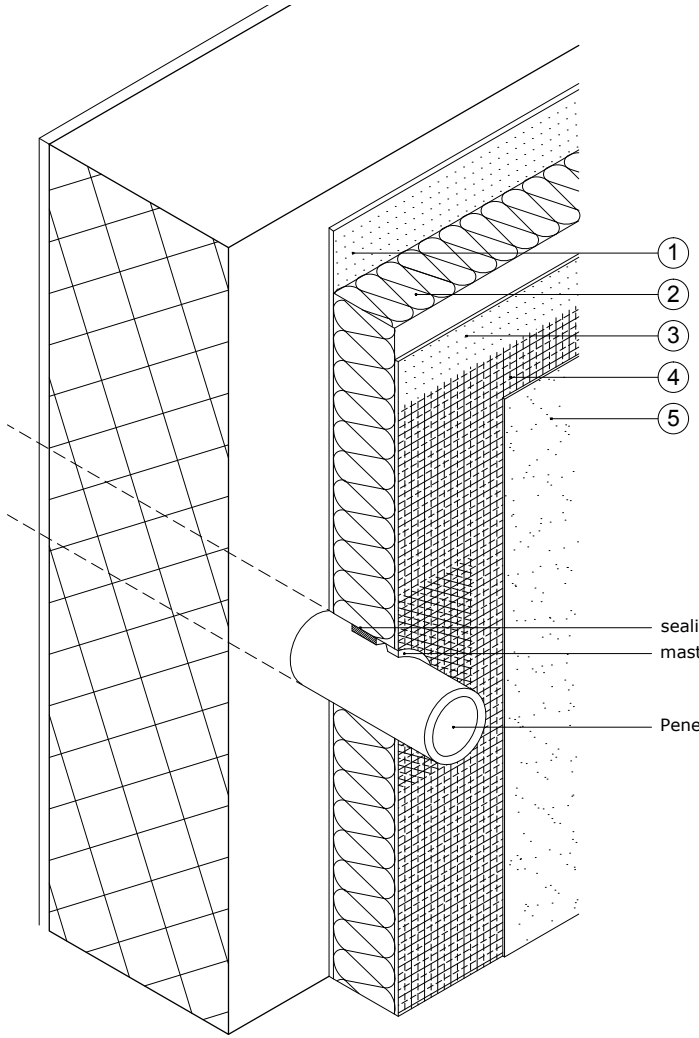
ROCKWOOL® Standard Drawing

Colour Change - Thin Coat Render

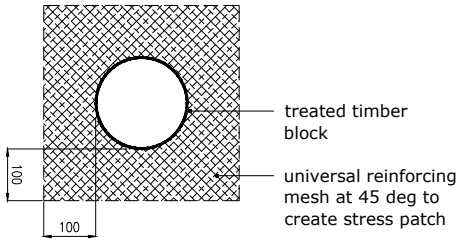
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Drawing Number: RWSD (21) 027	Rev.: —

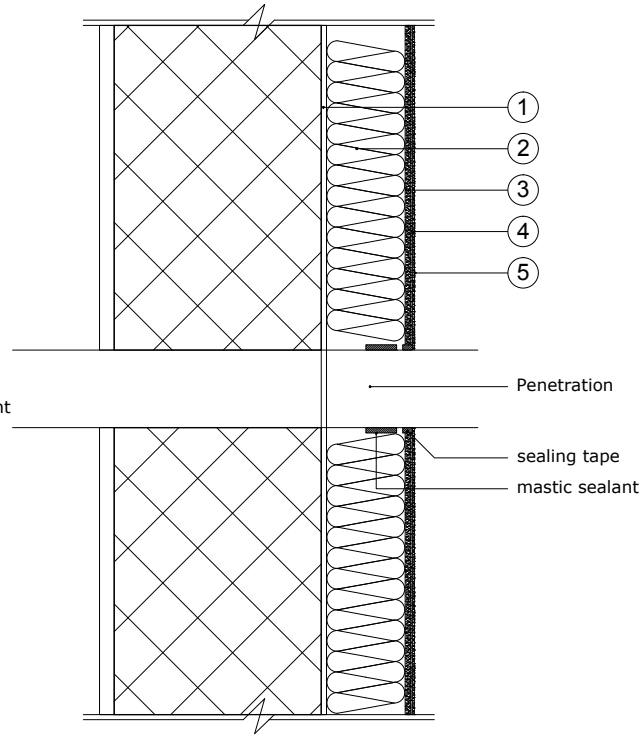
Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



Elevation Detail





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

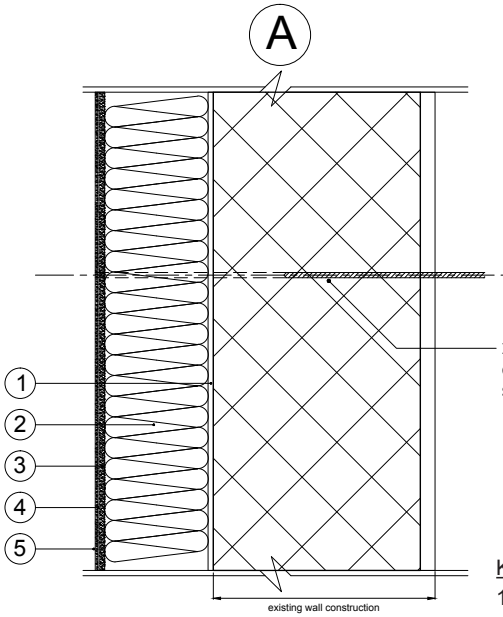
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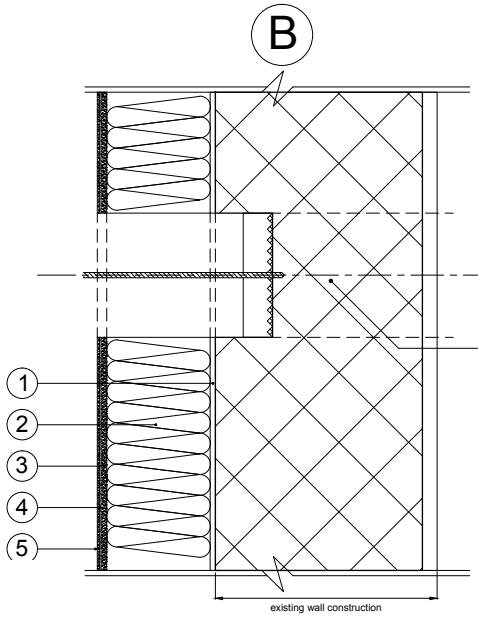
Drawing Title

ROCKWOOL® Standard Drawing

Penetration Detail - Boiler Flue / Overflow

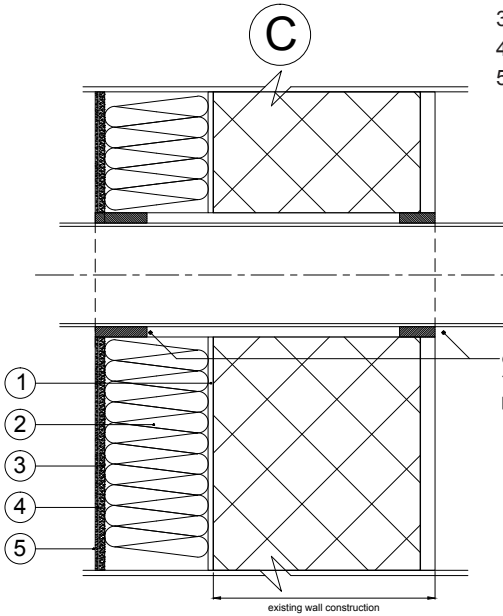
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Drawing Number: RWSD (21) 030	Rev.: —

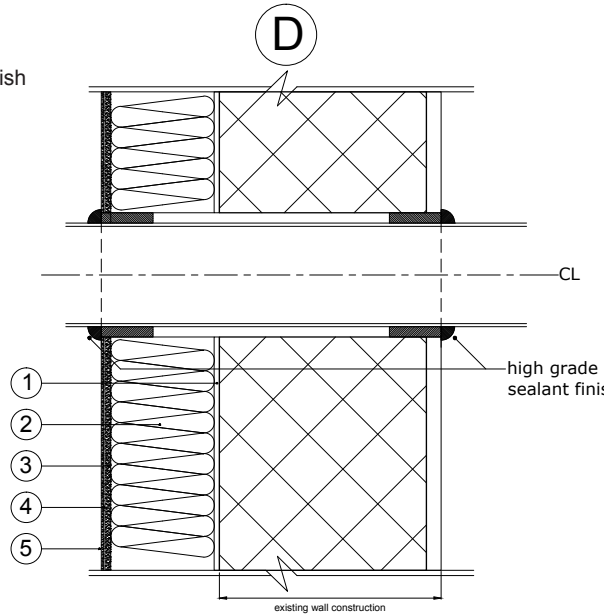




Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

EXAMPLE METHODOLOGY FOR GAS FLUE CORE CUTTING EXTERNALLY APPLIED

A. Pilot Holes
- A 10mm pilot hole should be drilled on the centreline of the proposed flue aperture.
- This hole can be drilled from the internal to external surface.

B. Core Cutting
- The pilot hole should be used as the centreline for coring through the EWI System from outside to inwards.
- A 120mm maximum diameter core to accommodate a 100mm diameter flue extract should be drilled carefully through the EWI system from the external face avoiding minimal disruption and breakage to the external render.

C. Sealing Tape
- After insertion of the flue extract, compressible sealing tape is to be applied around the entire perimeter of the pipe to seal the system securely between.
- Where any excessive gaps have occurred through breakage, these should be filled using either Rockwool insulate cuttings or Expandable Foam.

D. Silicone Sealant
- On completion of works a final system seal should be applied using a high grade silicone sealant around the extract termination point to prevent water egress to the EWI system.

E. Detailing
- Please refer to Rockwool standard flue penetration details for finishing.

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Client

Job Title

Drawing Title

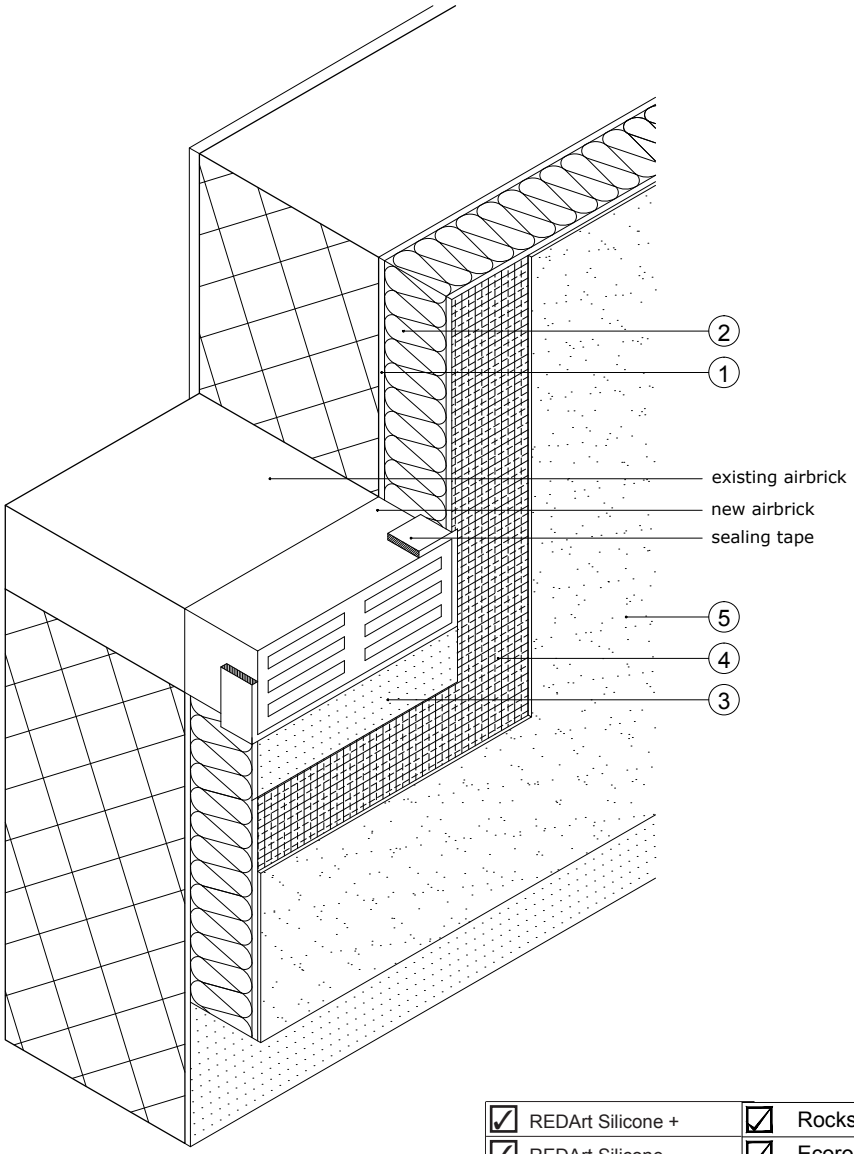
ROCKWOOL® Standard Drawing

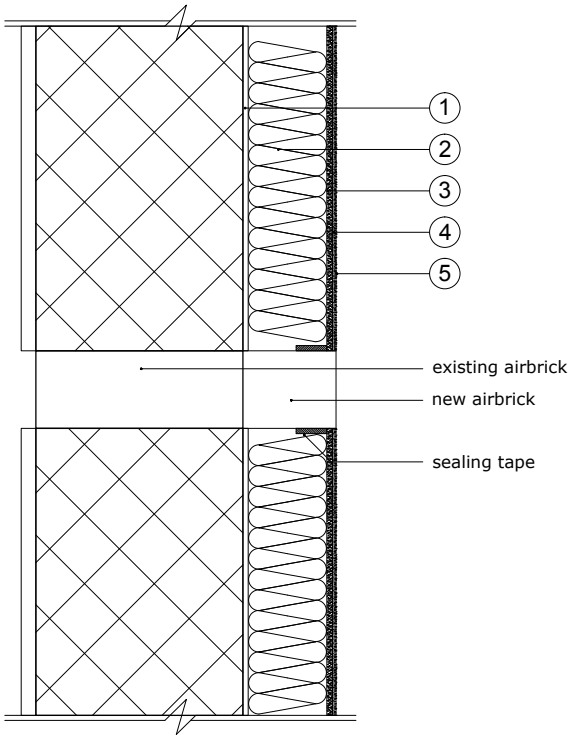
Penetration Detail -Retro Fit Boiler Flue

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 031	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





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☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Client

Job Title

Drawing Title

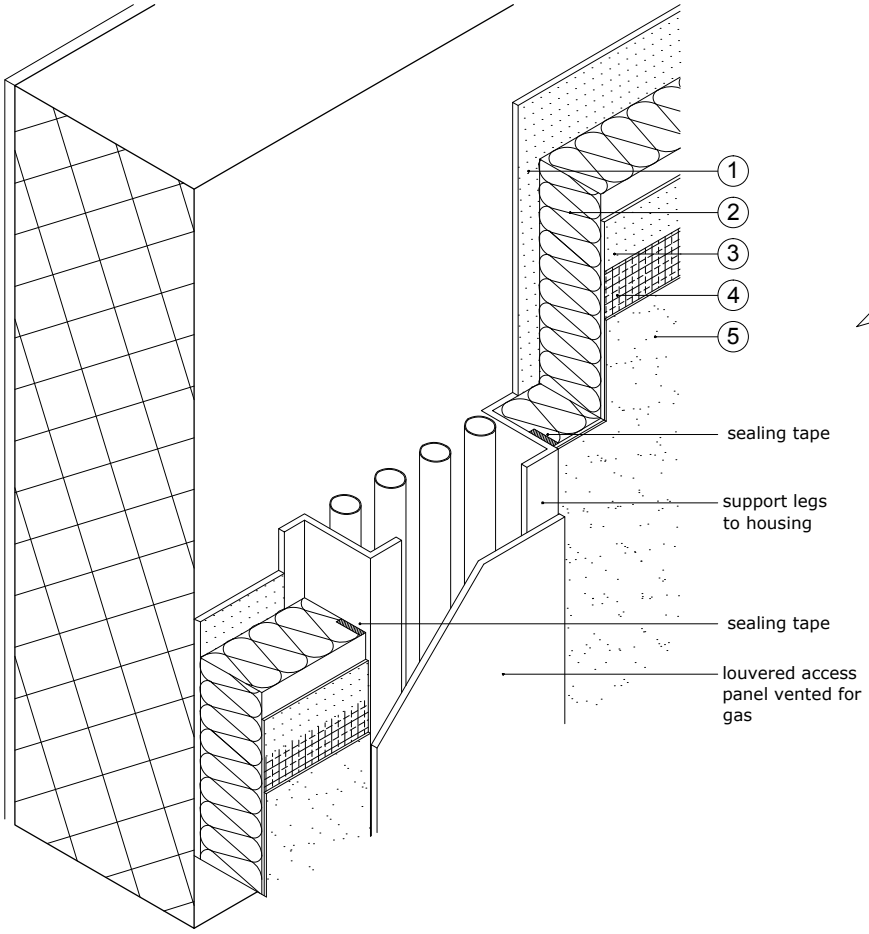
ROCKWOOL® Standard Drawing

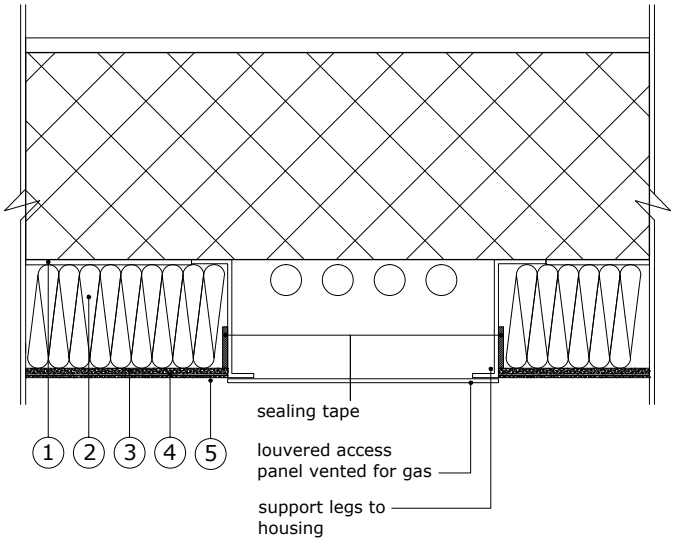
Penetration Detail - Air Brick Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 032	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

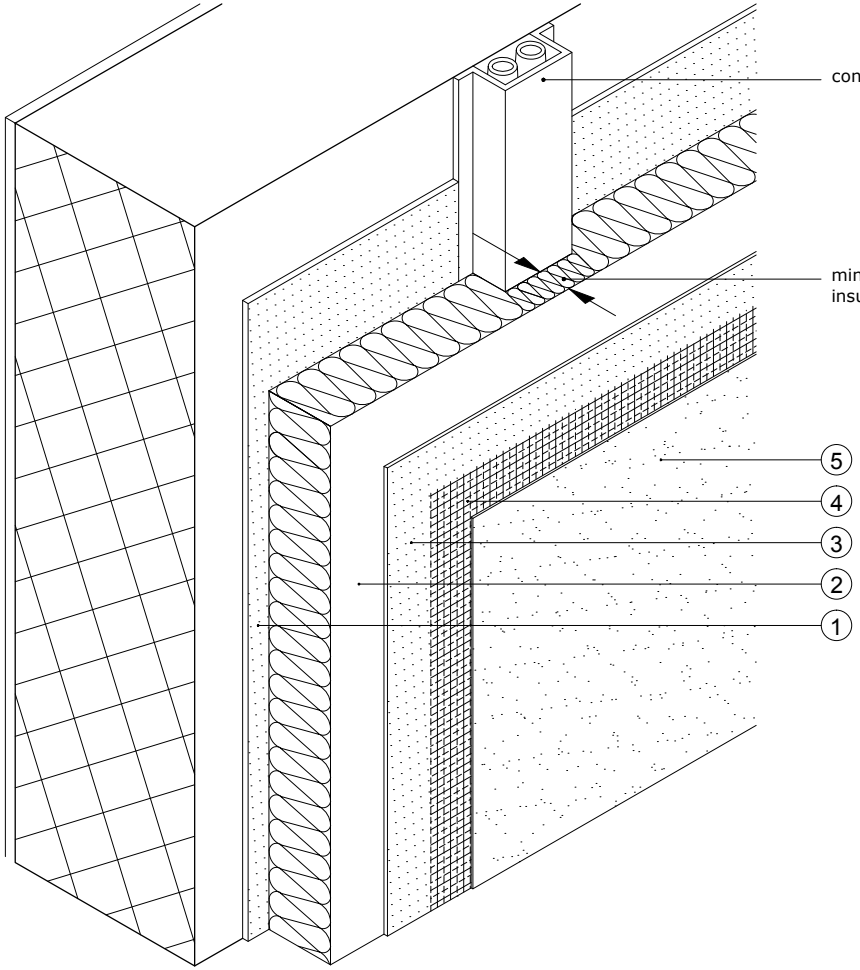
ROCKWOOL® Standard Drawing

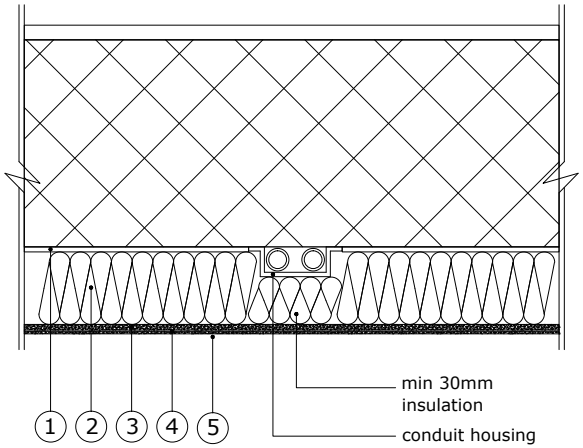
Penetration Detail - Vertical Access Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 033	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





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☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Job Title

Drawing Title

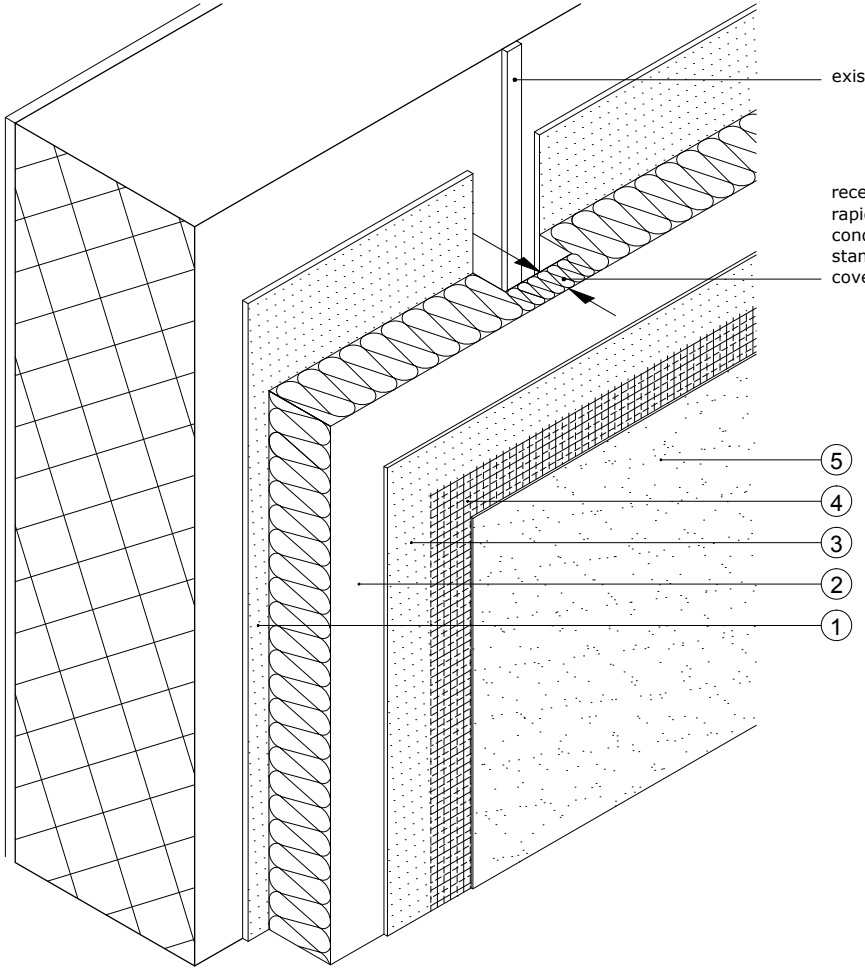
ROCKWOOL® Standard Drawing

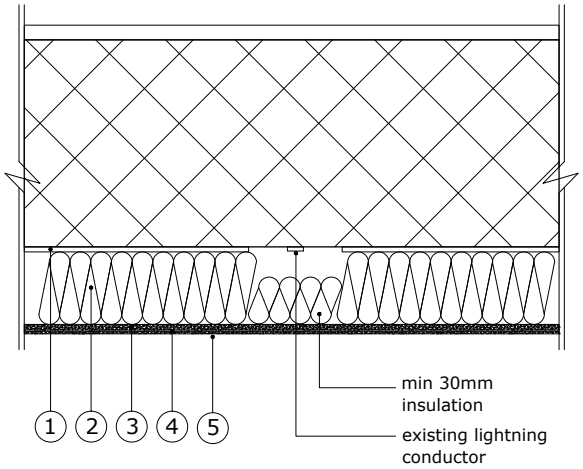
Penetration Detail - Conduit Housing Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 034	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

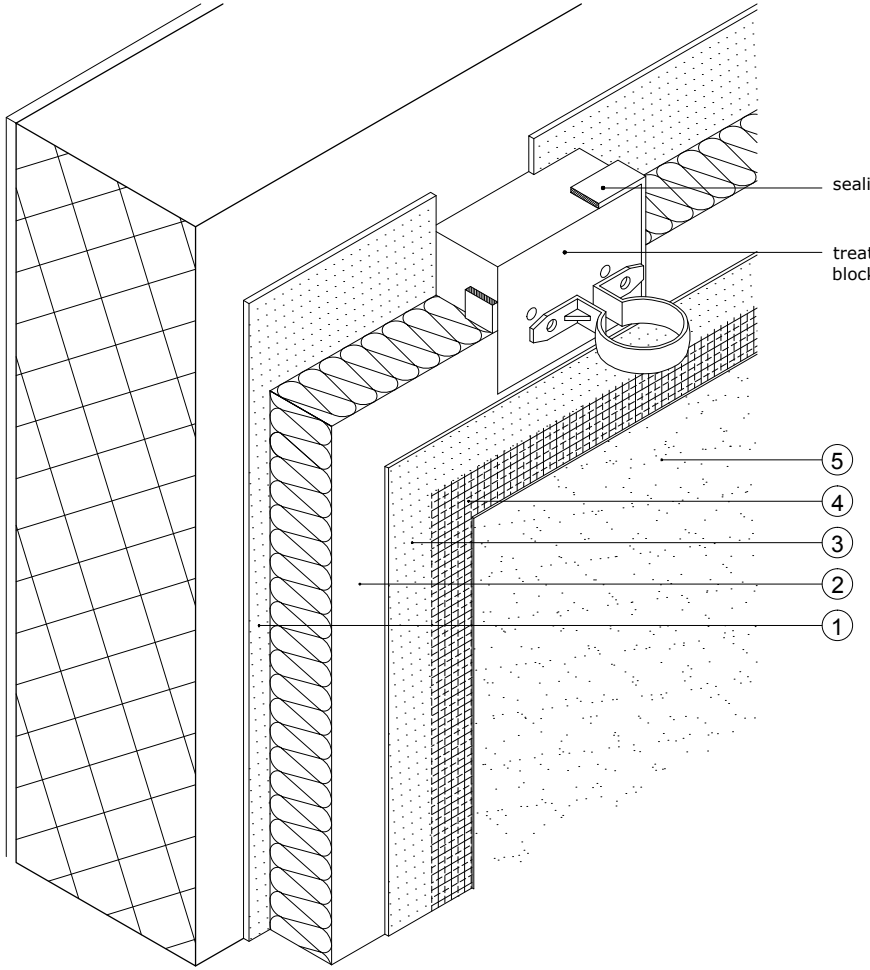
ROCKWOOL® Standard Drawing

Penetration Detail - Lightning Conductor Detail

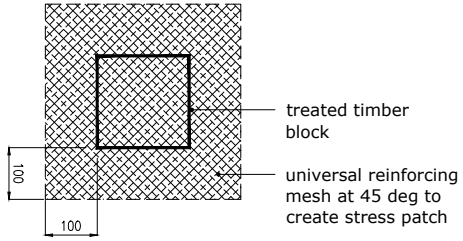
Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 035	Rev.: —

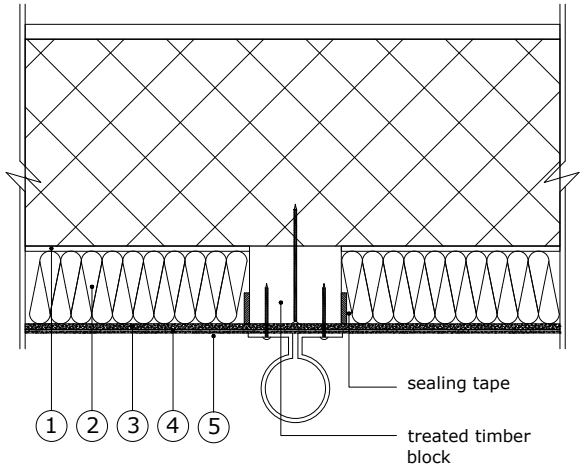
Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



Elevation Detail





Notes:

Note:
Stress patch must be placed to cover treated timber support with a min 100mm overhang. Stress patch should be installed at 45deg to main mesh layer

☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

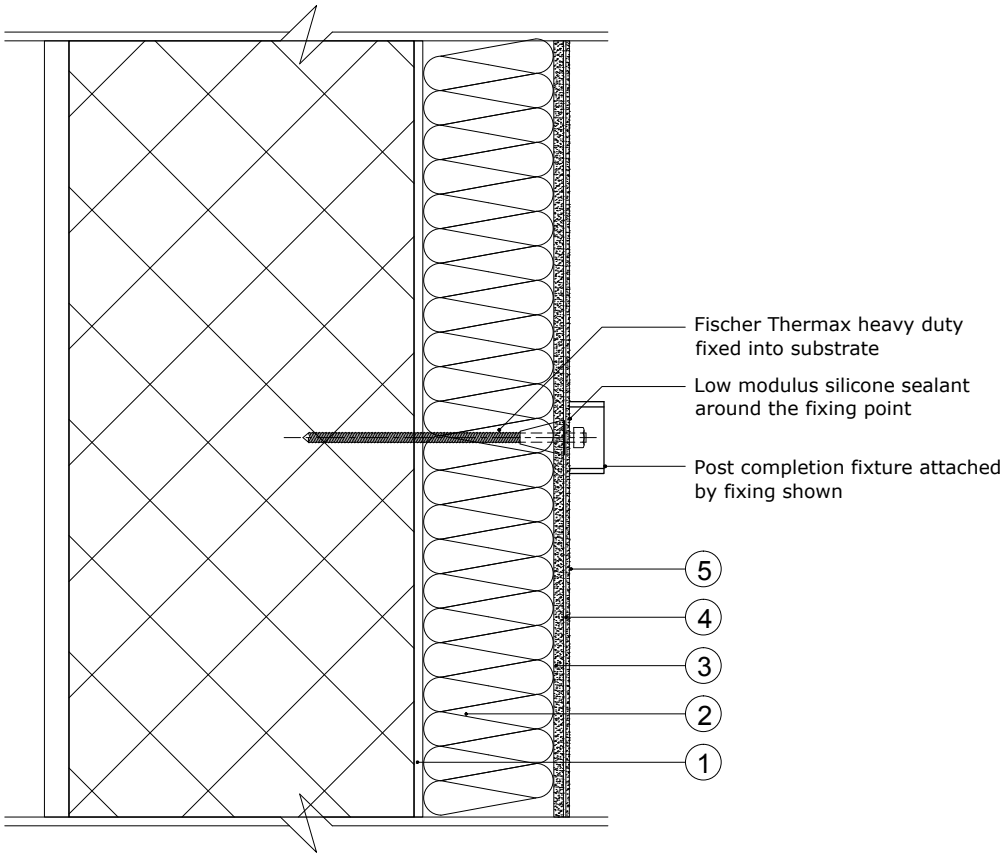
ROCKWOOL® Standard Drawing

Penetration Detail - Surface Fixing Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 036	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Client

Job Title

Drawing Title

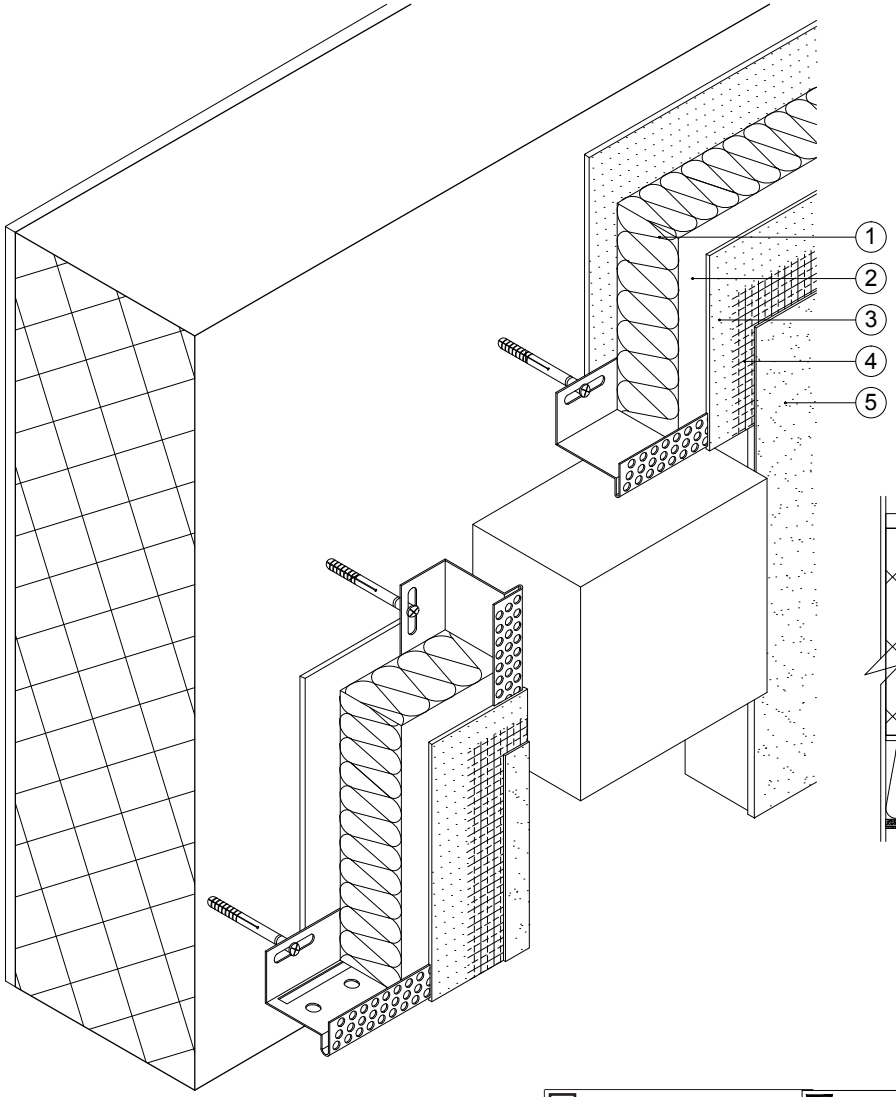
ROCKWOOL® Standard Drawing

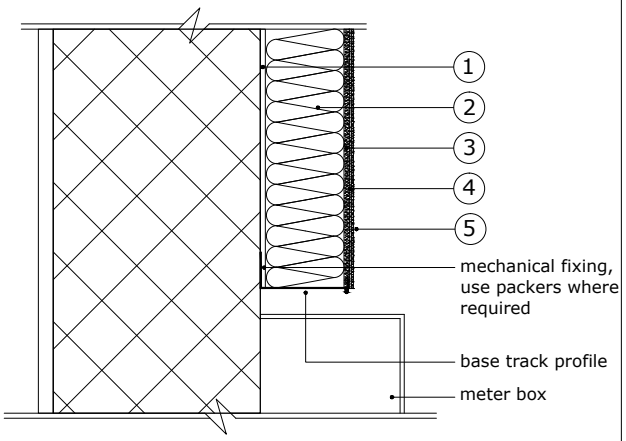
Penetration Detail - Post Fix Anchor Point Detail

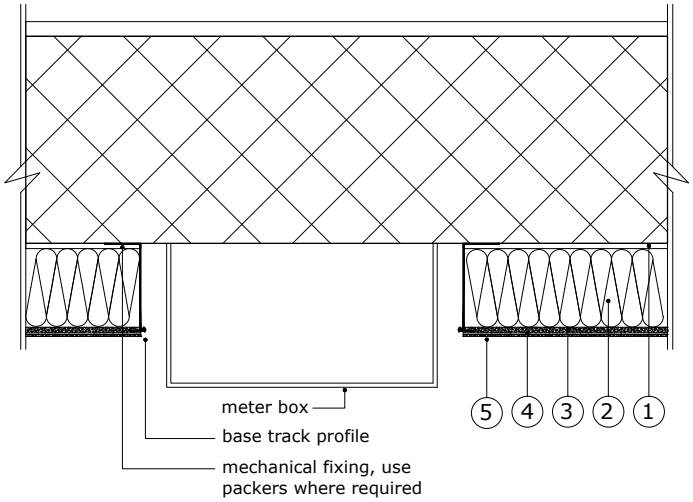
Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 037	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified







☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

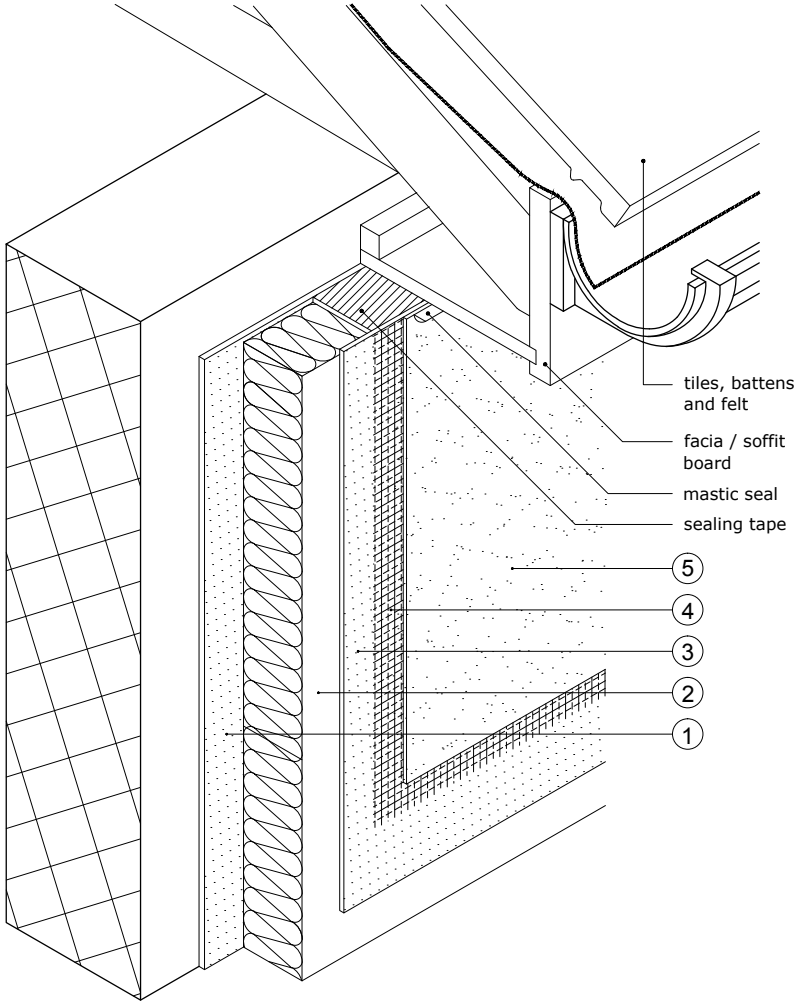
ROCKWOOL® Standard Drawing

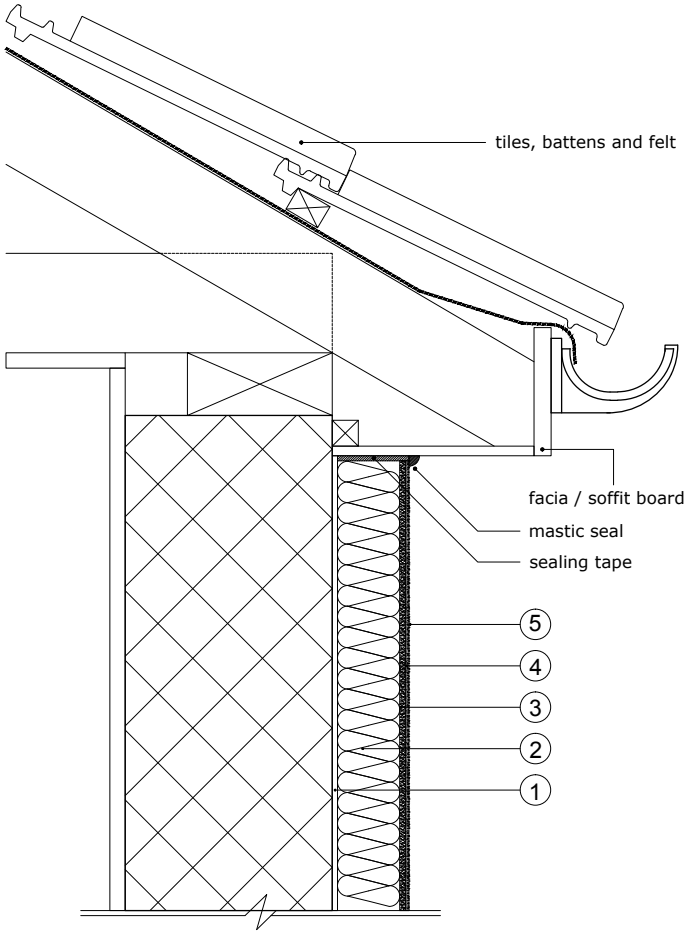
Utility Meter Box Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (21) 038	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
On refurbishment projects, if soffit vent's are covered by the new cladding, new vents need to be provided towards the front of the soffit board.

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Client

Job Title

Drawing Title

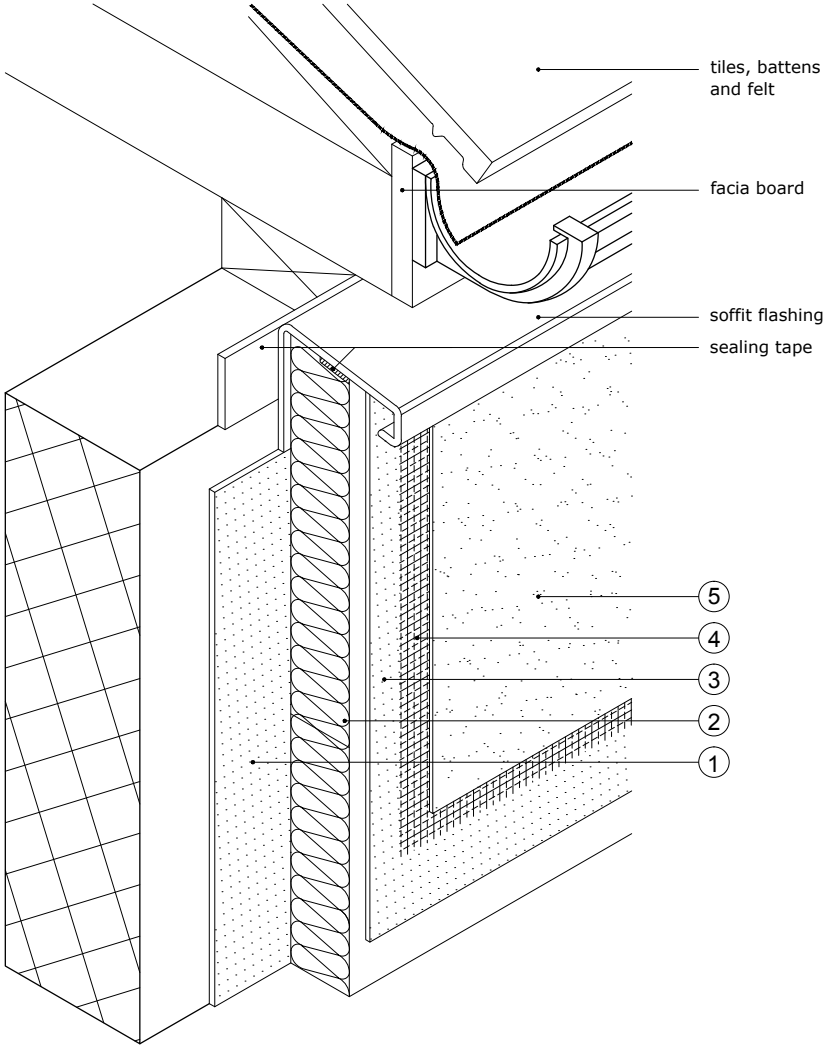
ROCKWOOL® Standard Drawing

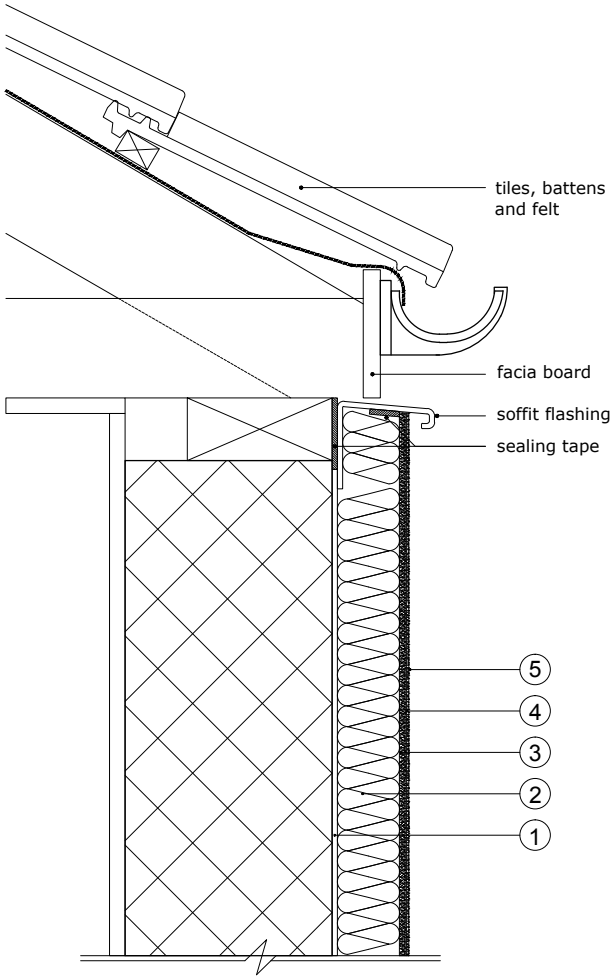
Pitched Roof - Eaves Detail Type 1

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (27) 001	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
The distance between the render finish and the drip section of the flashing should be a min of 30mm.

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Client

Job Title

Drawing Title

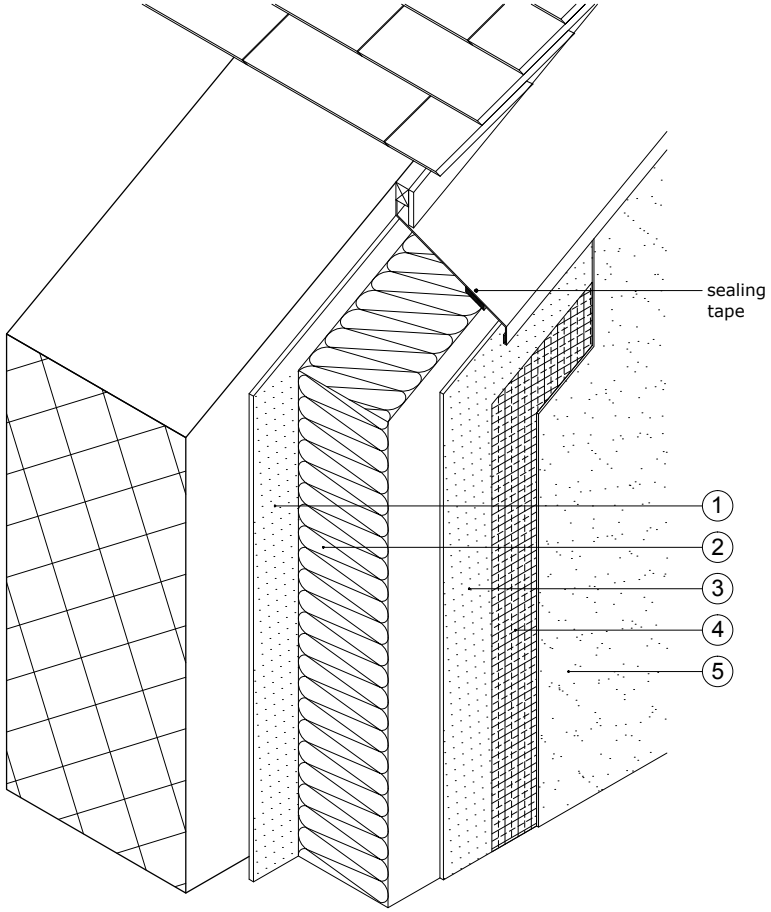
ROCKWOOL® Standard Drawing

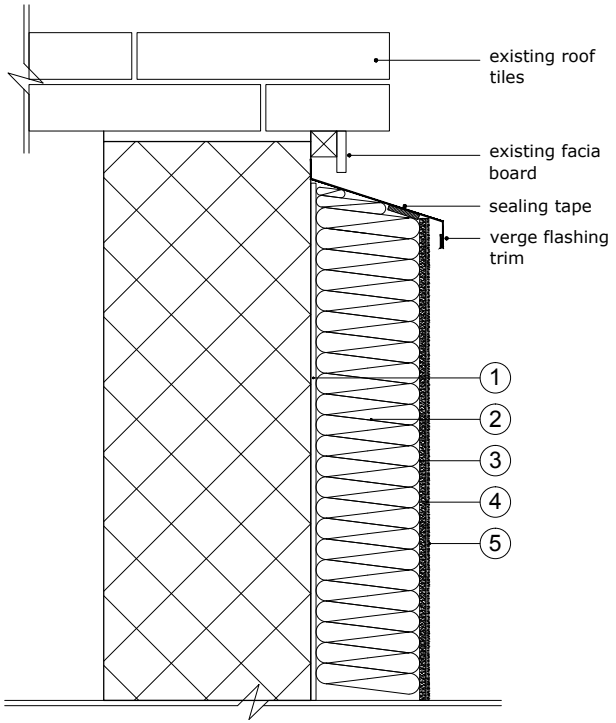
Pitched Roof - Eaves Detail Type 2

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (27) 002	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
The distance between the render finish and the drip section of the flashing should be a min of 30mm.

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Client

Job Title

Drawing Title

ROCKWOOL® Standard Drawing
Pitched Roof - Verge Flashing Trim Detail

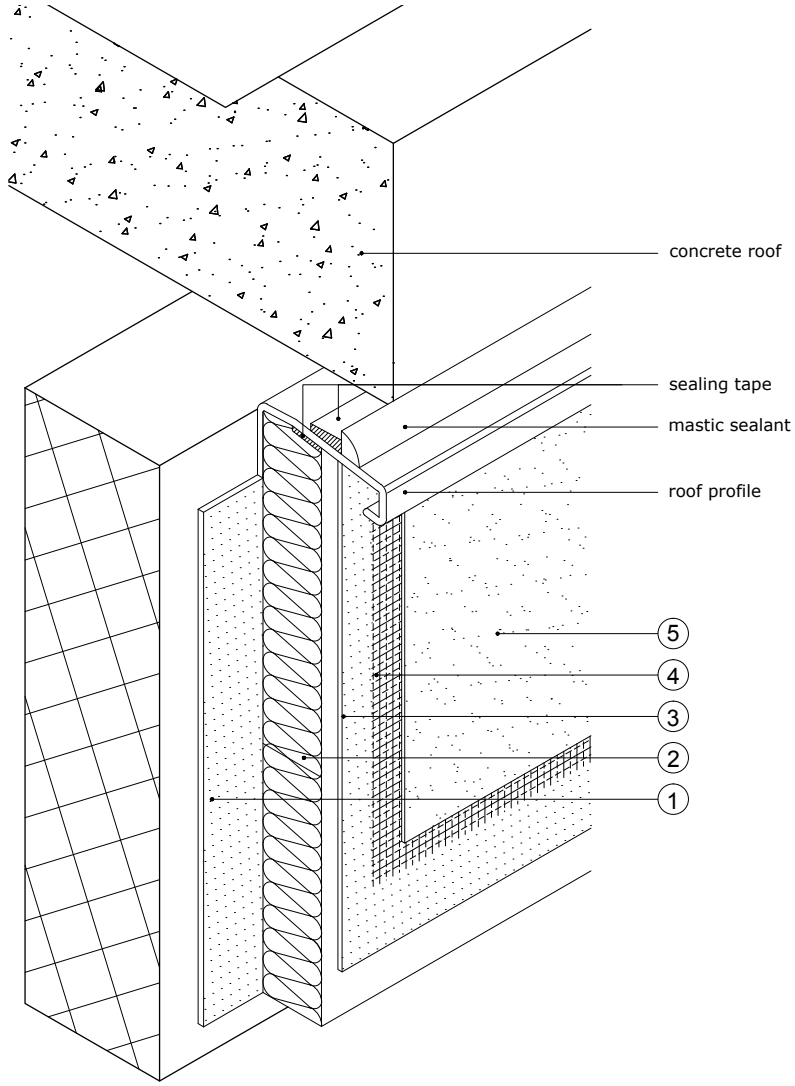
☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

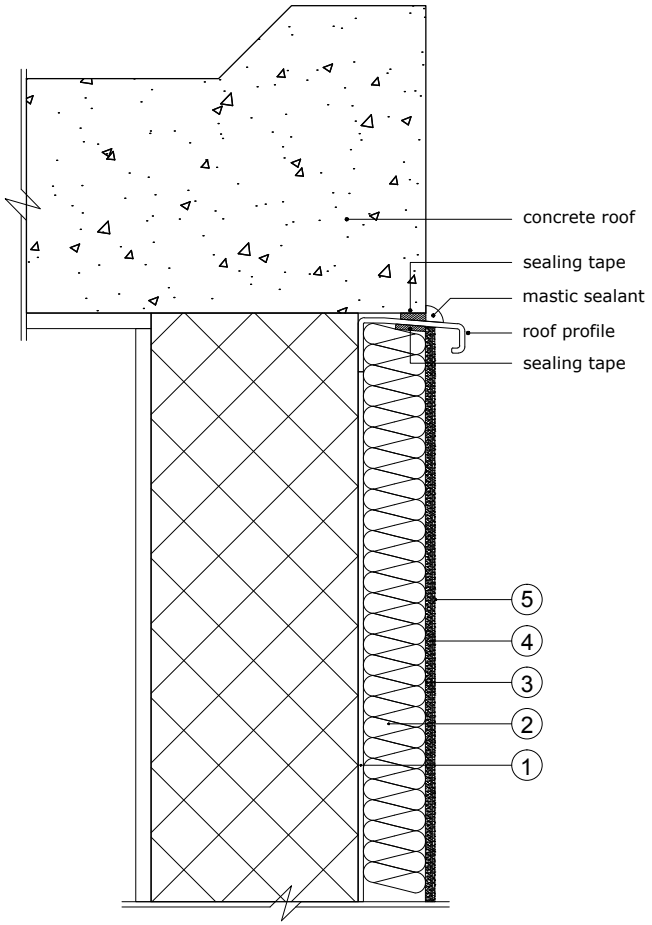
This design detail has been produced by Rockwool based on information supplied and/or by site visit.
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Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (27) 003	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
The distance between the render finish and the drip section of the flashing should be a min of 30mm.

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Client

Job Title

Drawing Title

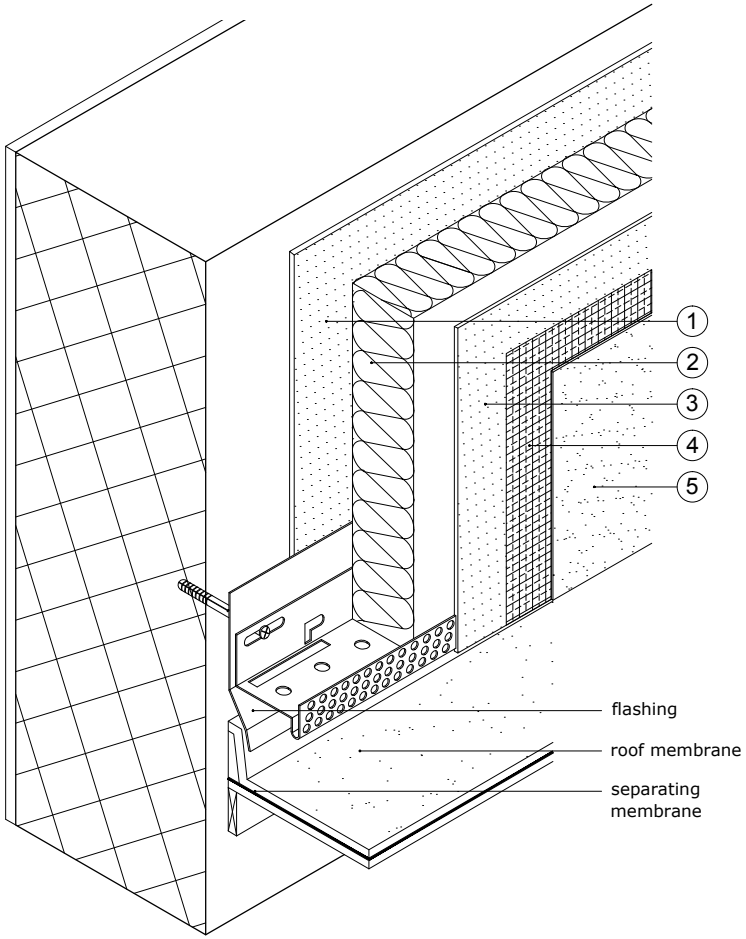
ROCKWOOL® Standard Drawing

Flat Roof - Perimeter Edge Detail

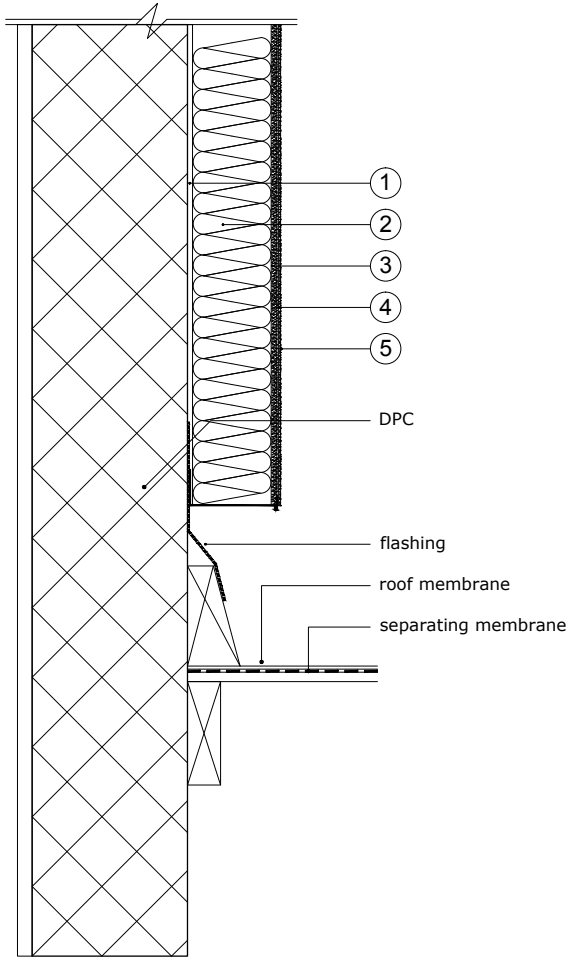
Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (27) 010	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



Note: For base profile options refer to Drg No. RWSD (21) 001 to 003



☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Job Title

Drawing Title

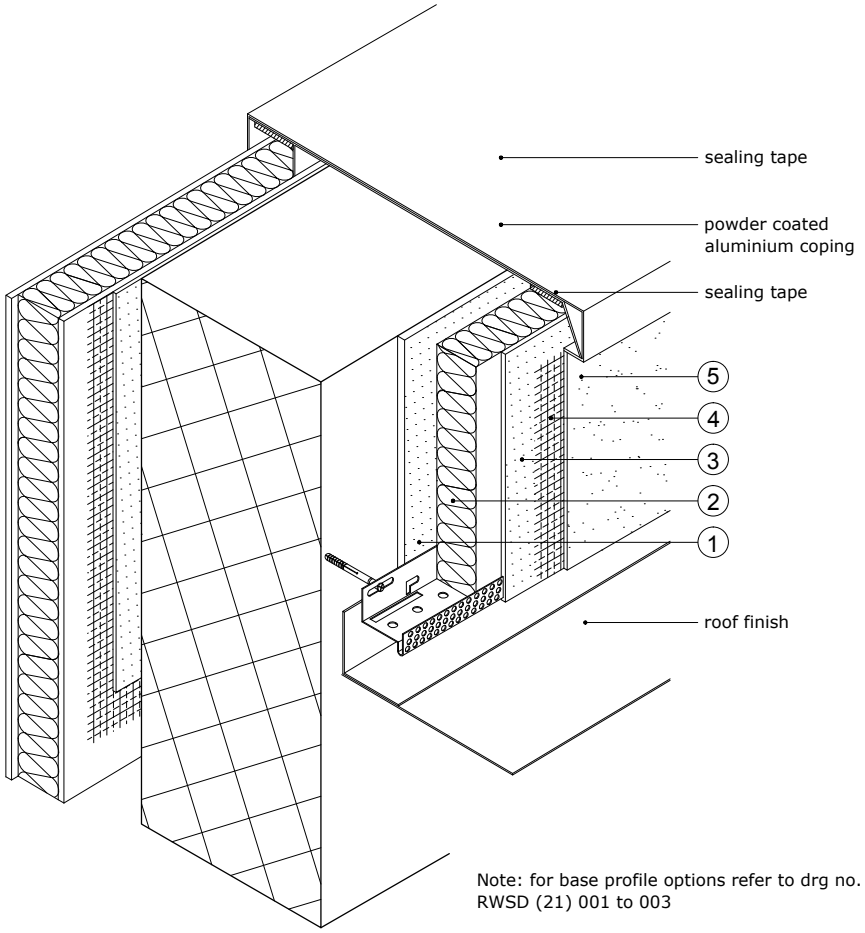
ROCKWOOL® Standard Drawing

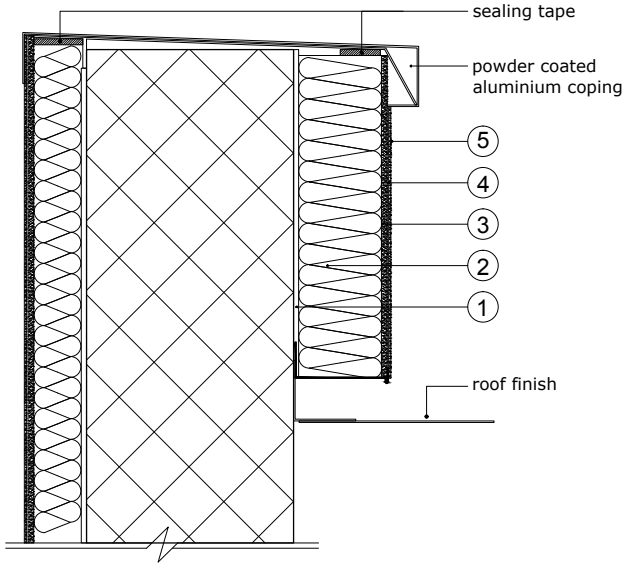
Flat Roof - Base Track Detail Over

Scale	Date
NTS	
Sheet Size	Drawn By
A3	ROCKWOOL® Tech
Drawing Number	Rev.
RWSD (27) 011	—

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Note: for base profile options refer to drg no. RWSD (21) 001 to 003

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☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Job Title

Drawing Title

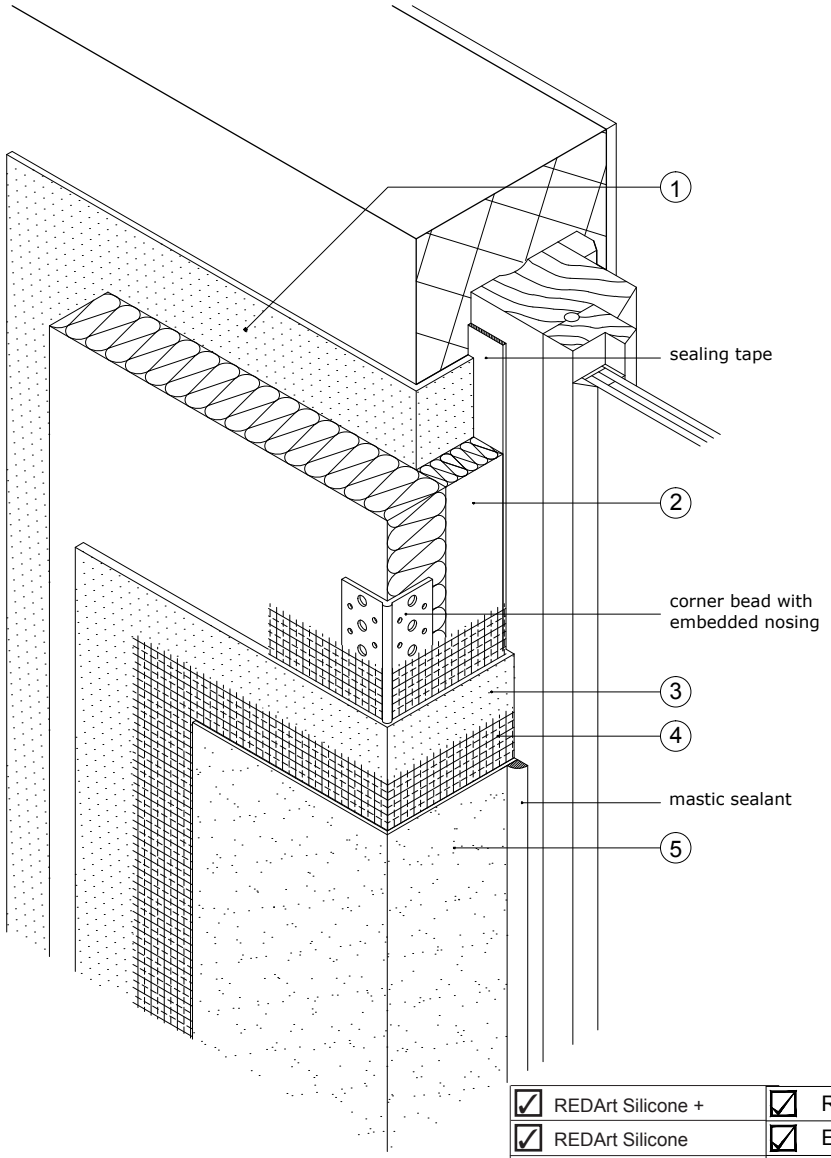
ROCKWOOL® Standard Drawing

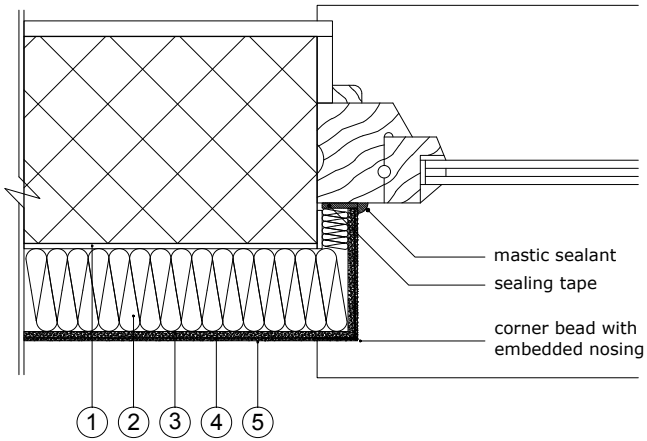
Roof - Coping Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (27) 015	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

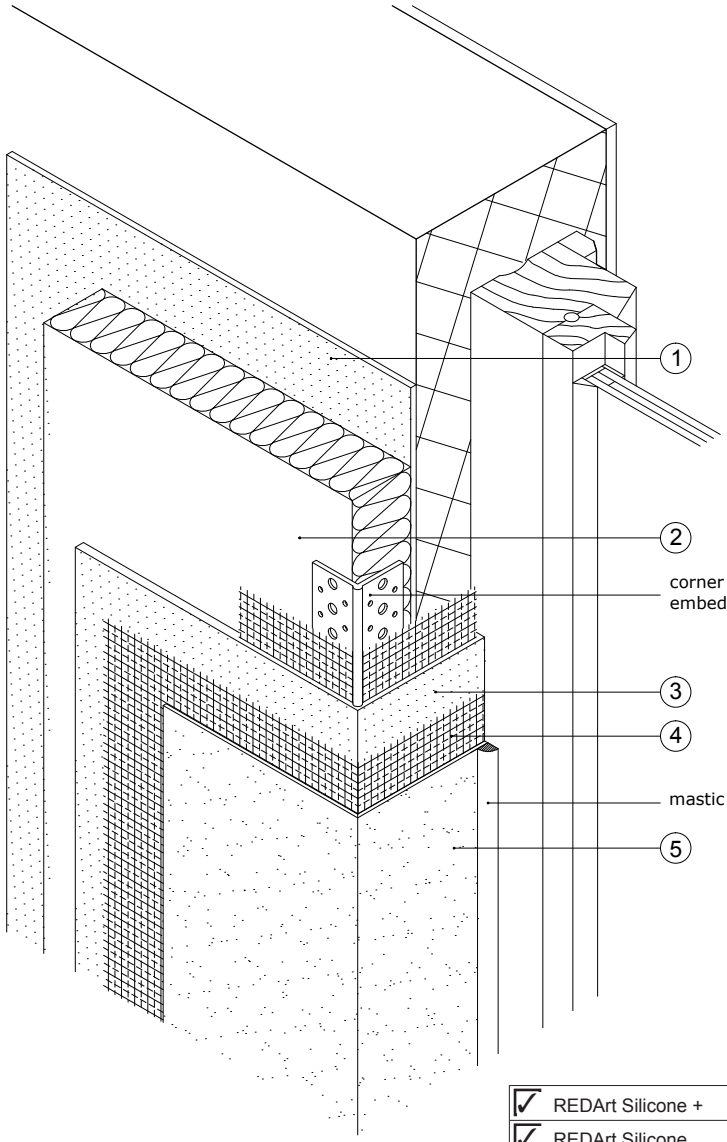
ROCKWOOL® Standard Drawing

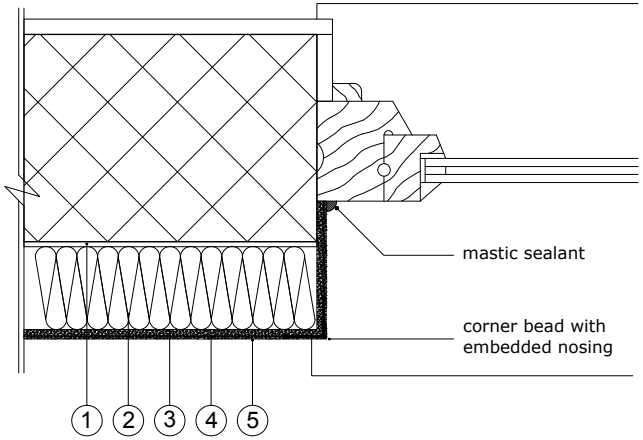
Jamb - Embedded Corner Bead - Insulated Reveal Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 001	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

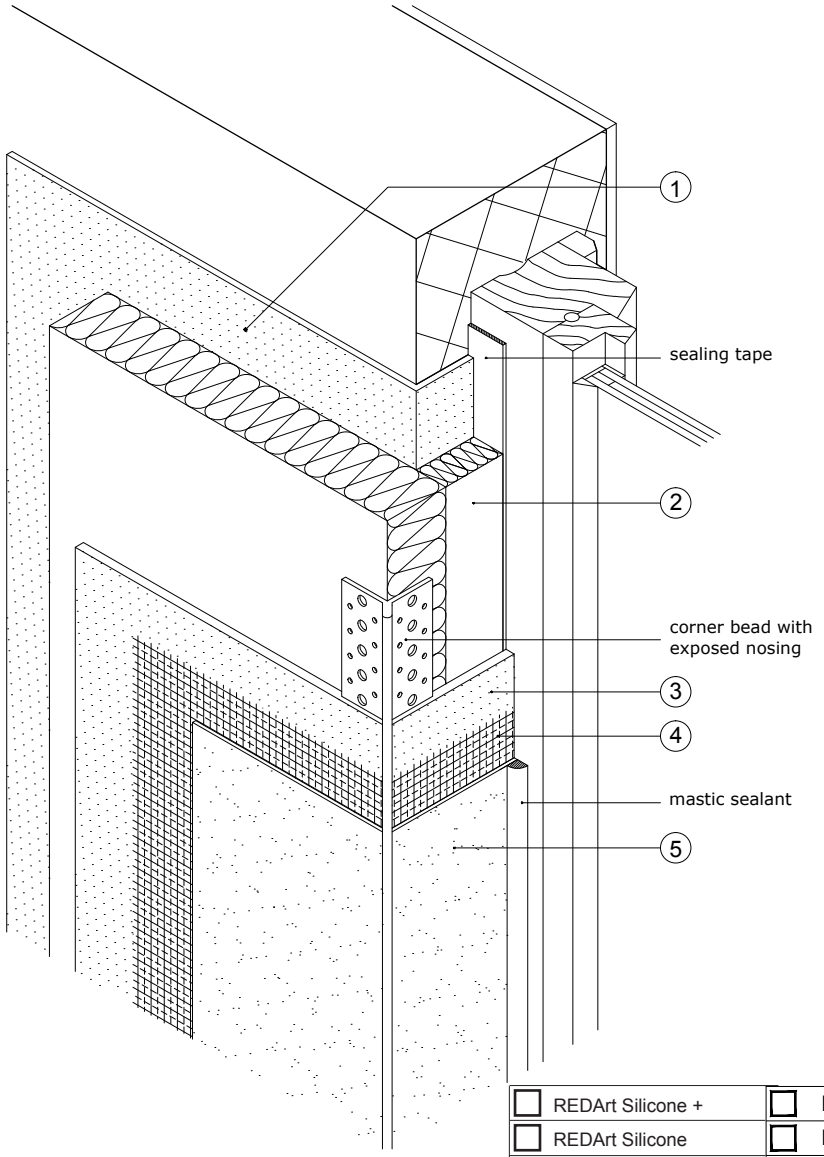
ROCKWOOL® Standard Drawing

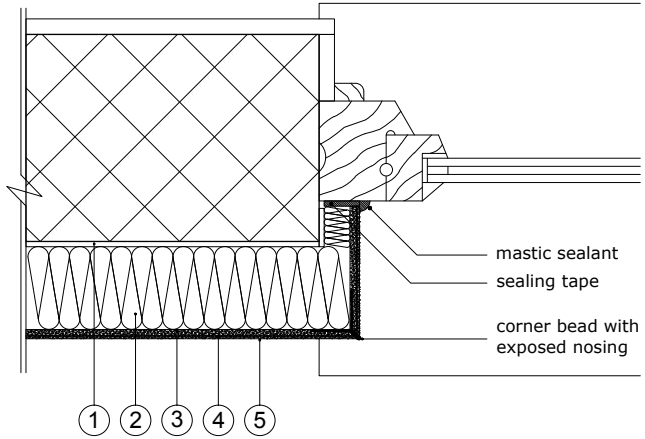
Jamb - Embedded Corner Bead - Un-Insulated Reveal Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 002	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☐	REDArt Silicone +	☐	Rockshield
☐	REDArt Silicone	☐	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

Note:
Exposed corner profile can be supplied with a plastic nosing if required.

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Client

Job Title

Drawing Title

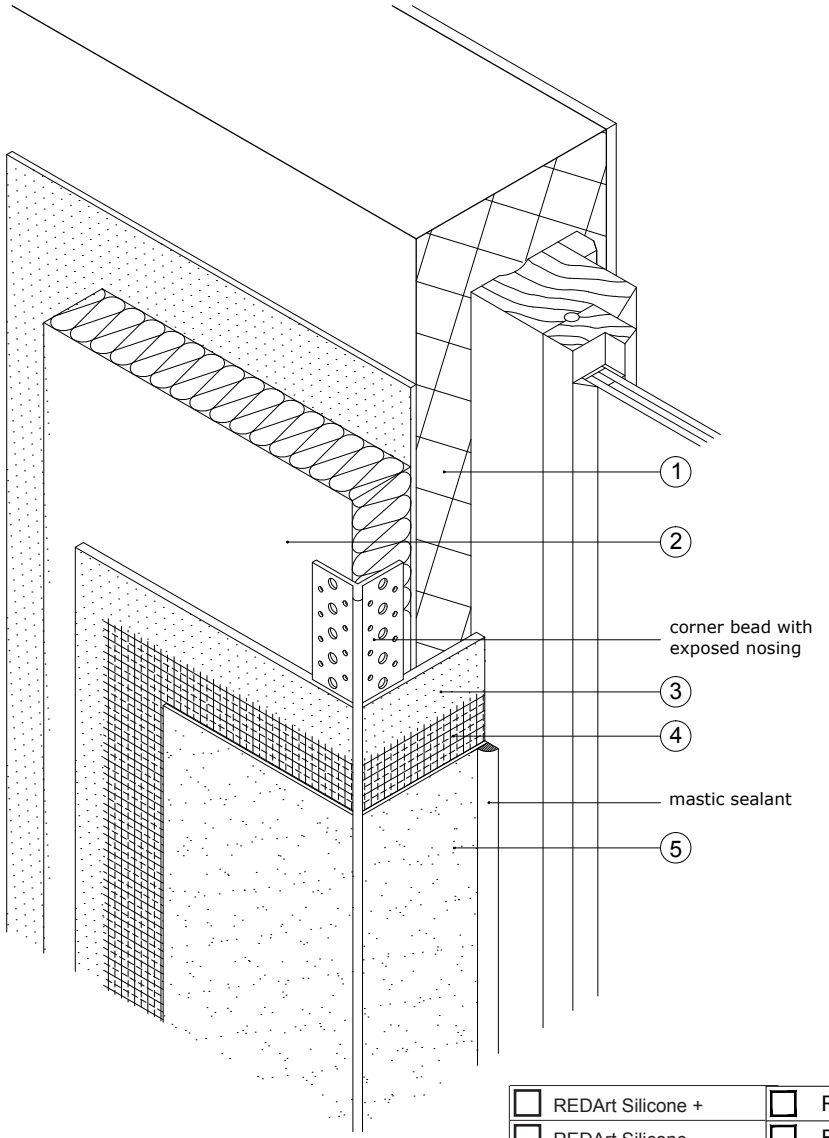
ROCKWOOL® Standard Drawing

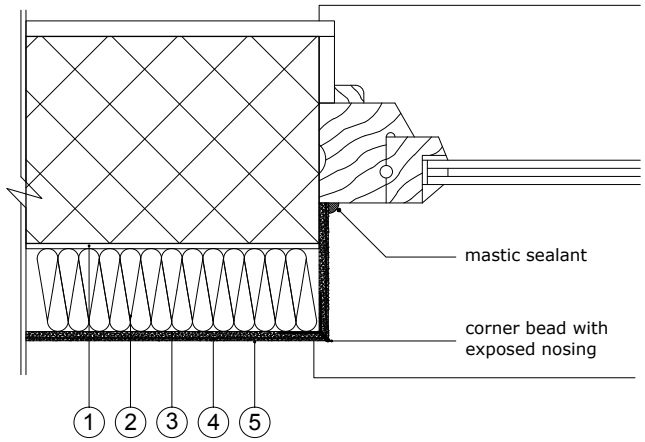
Jamb - Exposed Corner Bead - Insulated Reveal Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 003	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☐	REDArt Silicone +	☐	Rockshield
☐	REDArt Silicone	☐	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

Note:
Exposed corner profile can be supplied with a plastic nosing if required.

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Client

Job Title

Drawing Title

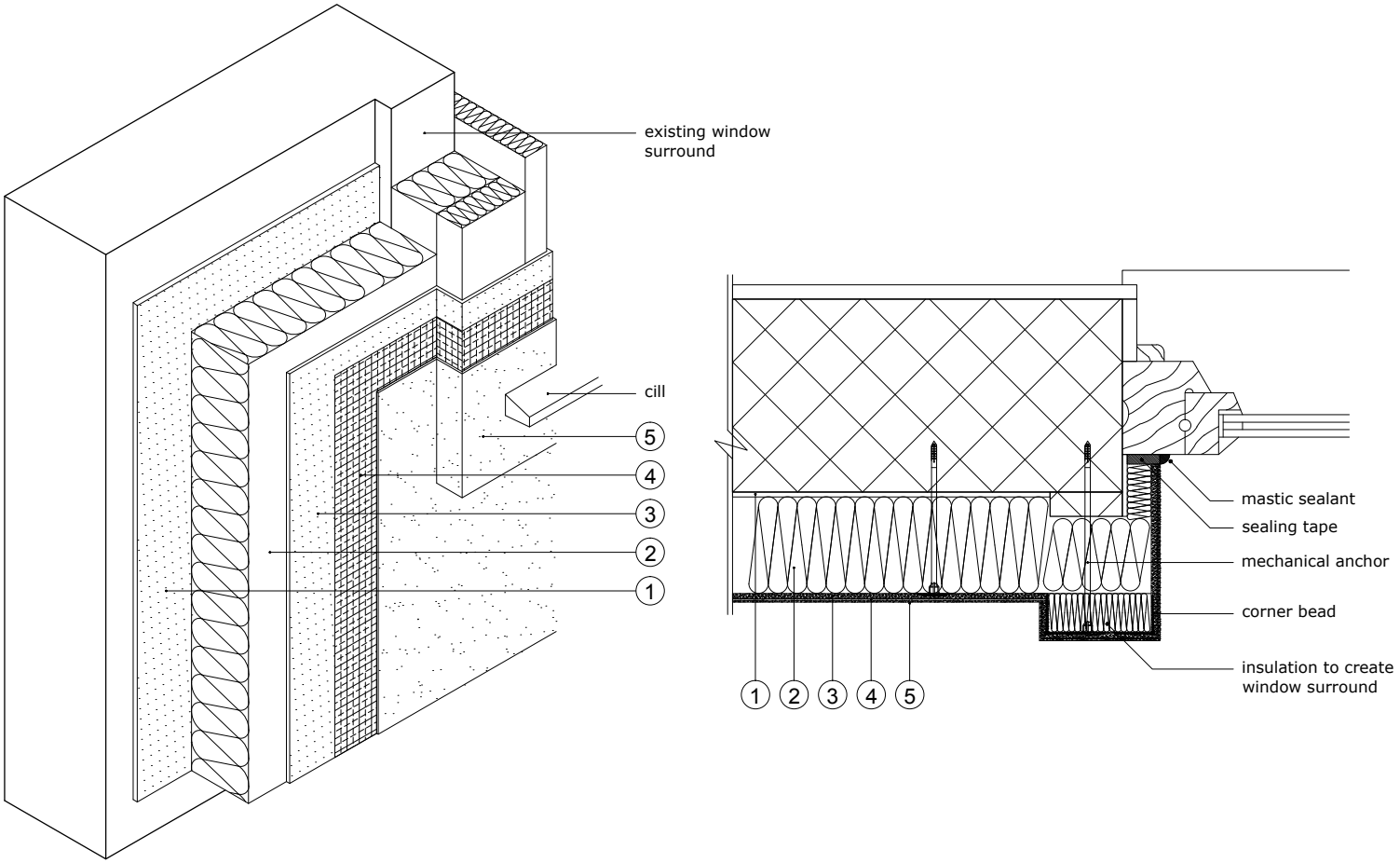
ROCKWOOL® Standard Drawing

Jamb - Exposed Corner Bead - Un-Insulated Reveal Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 004	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

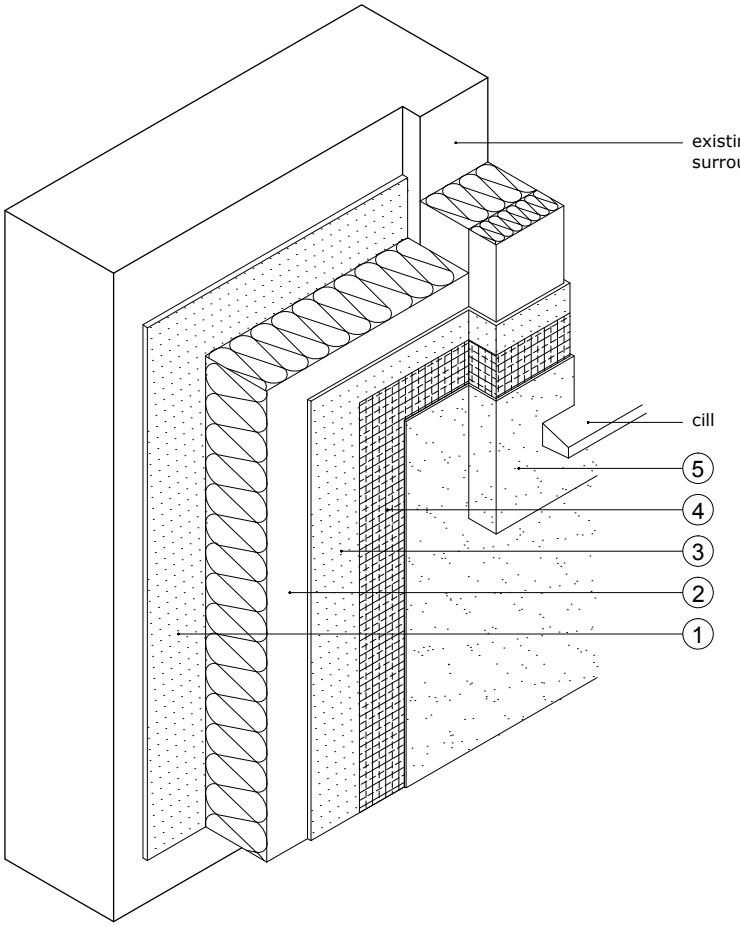
ROCKWOOL® Standard Drawing

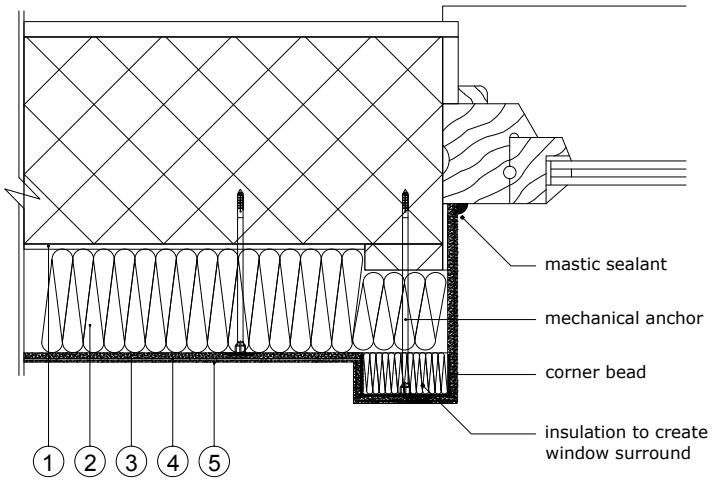
Jamb - Surround Detail - Embossed - Insulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 005	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑	REDArt Silicone +	☑	Rockshield
☑	REDArt Silicone	☑	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

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Client

Job Title

Drawing Title

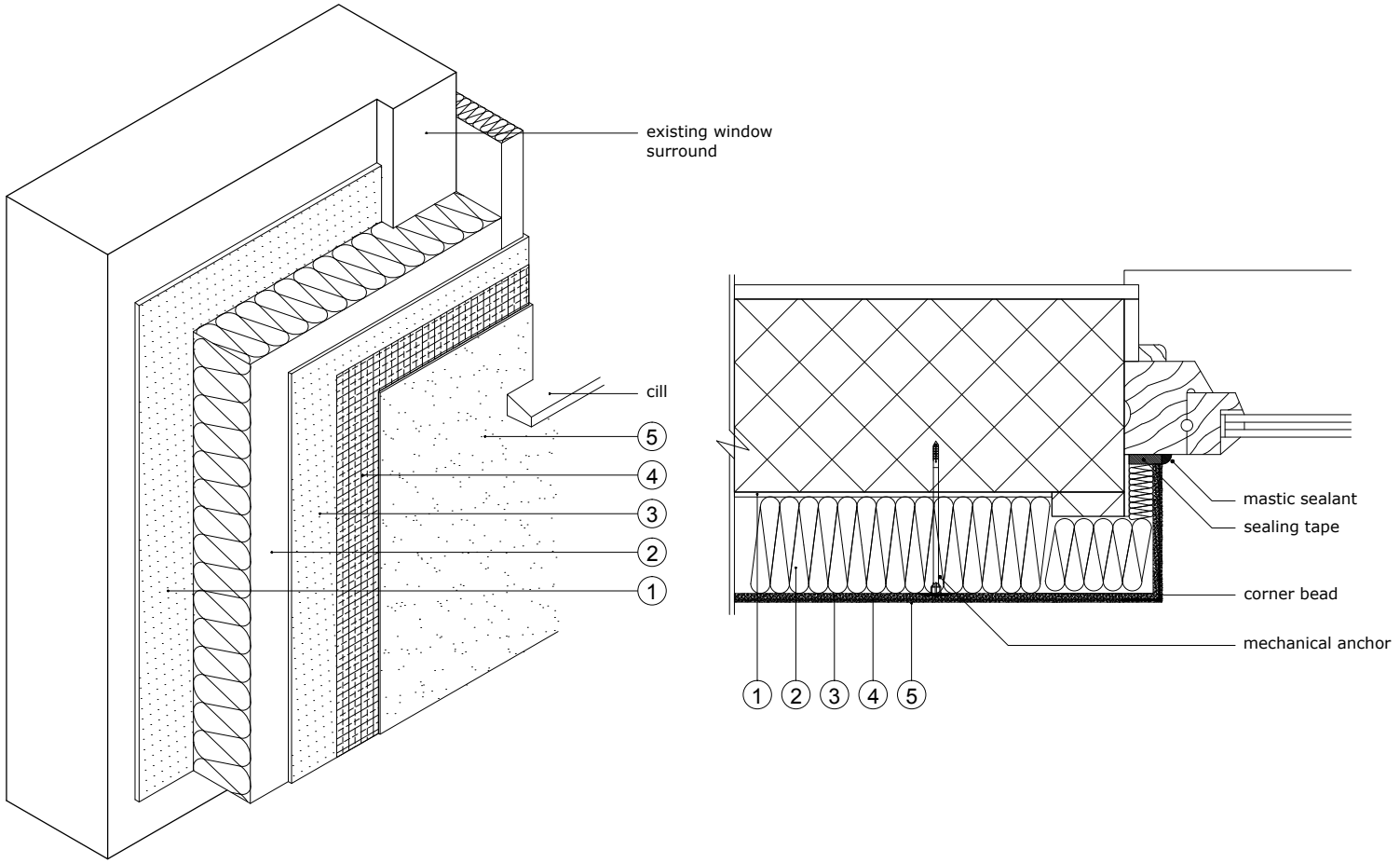
ROCKWOOL® Standard Drawing

Jamb - Surround Detail - Embossed - Un-Insulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 006	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Client

Job Title

Drawing Title

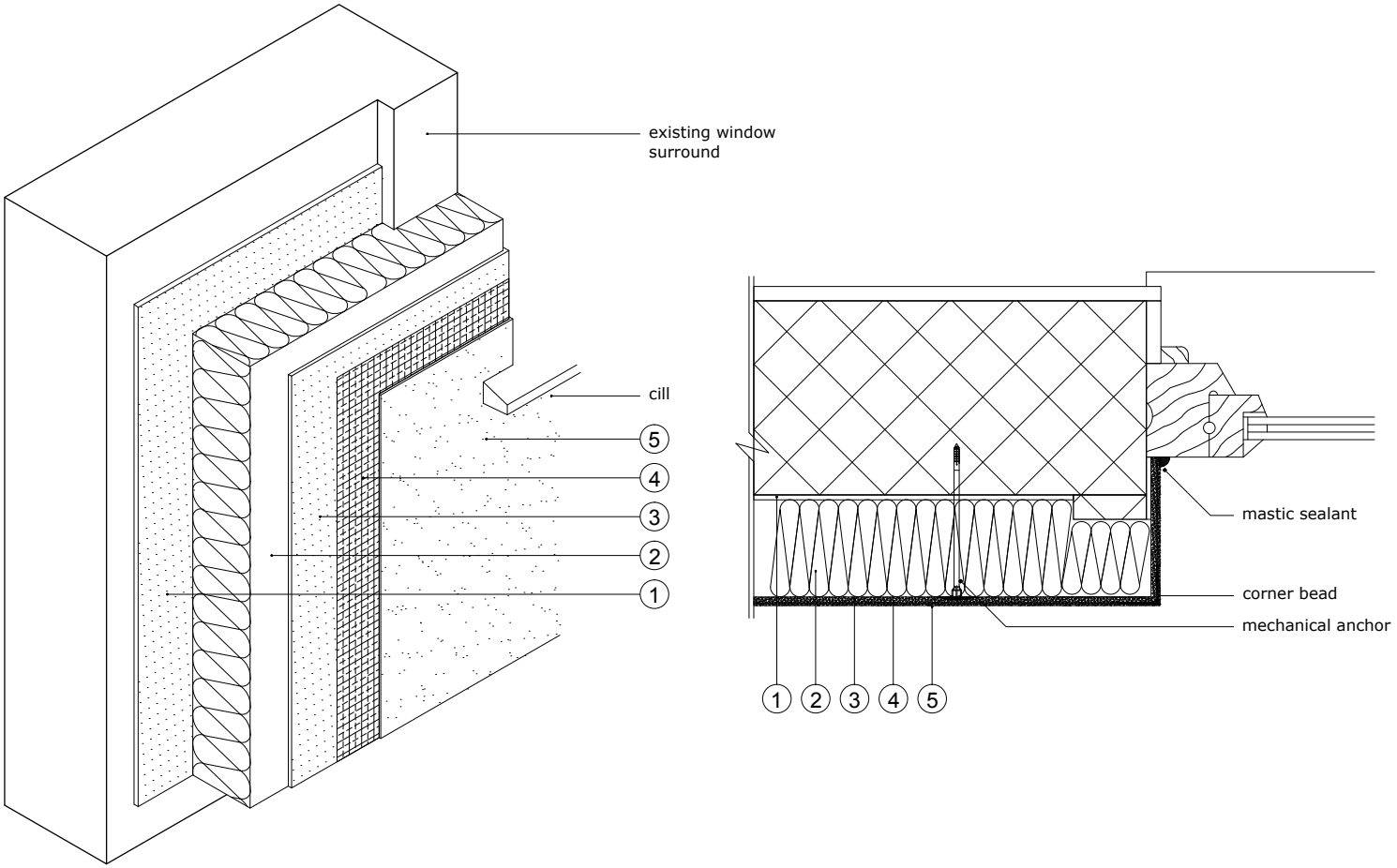
ROCKWOOL® Standard Drawing

Jamb - Surround Detail - Flat - Insulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 007	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Client

Job Title

Drawing Title

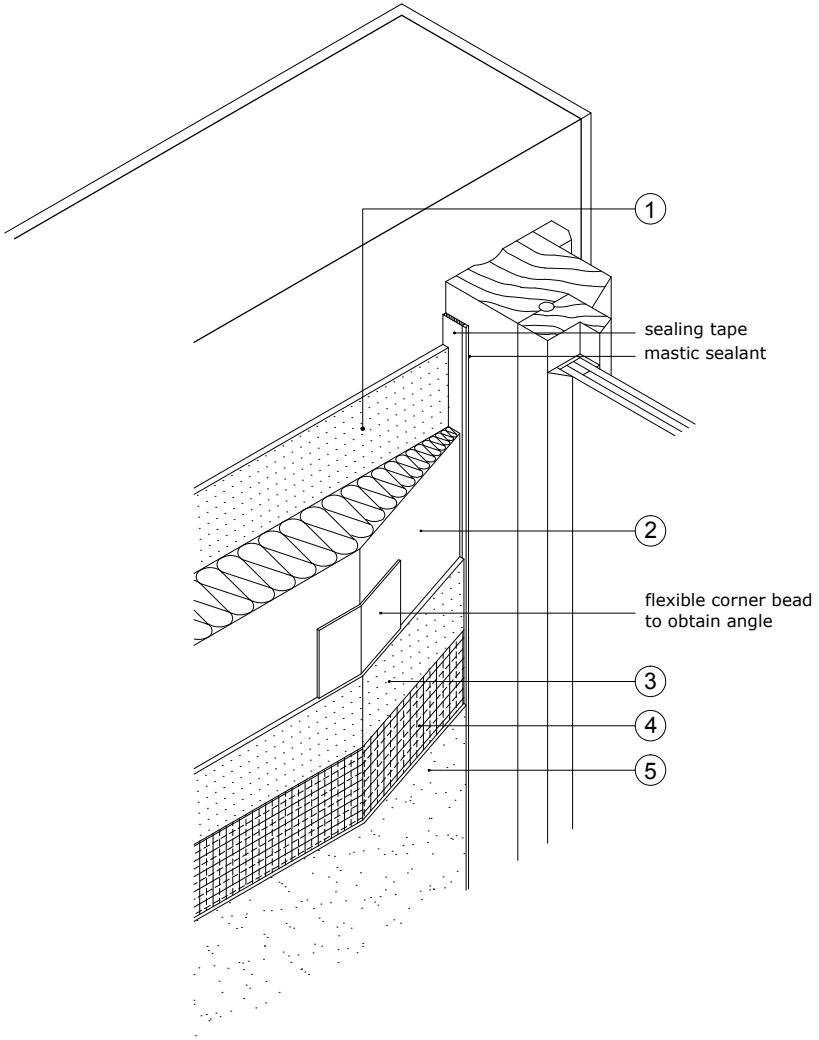
ROCKWOOL® Standard Drawing

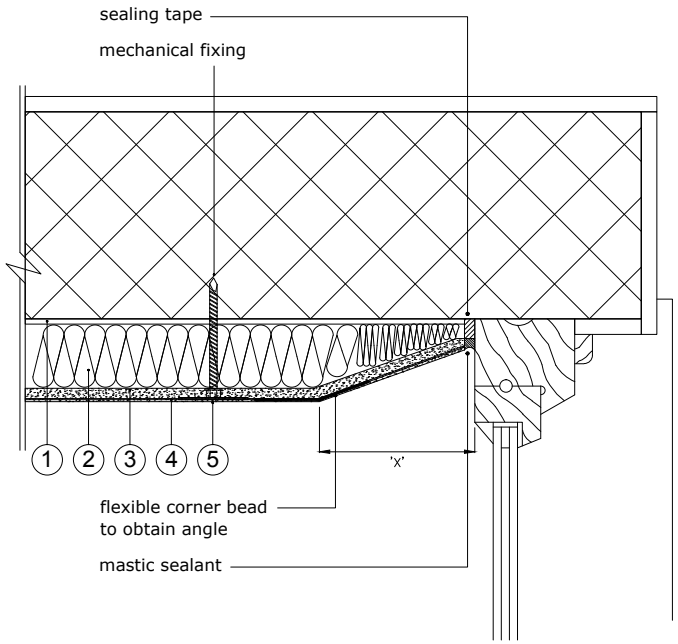
Jamb - Surround Detail - Flat - Un-Insulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 008	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Dimension 'X' is to be the distance required to allow all opening sections to operate with no interference to cladding.

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☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

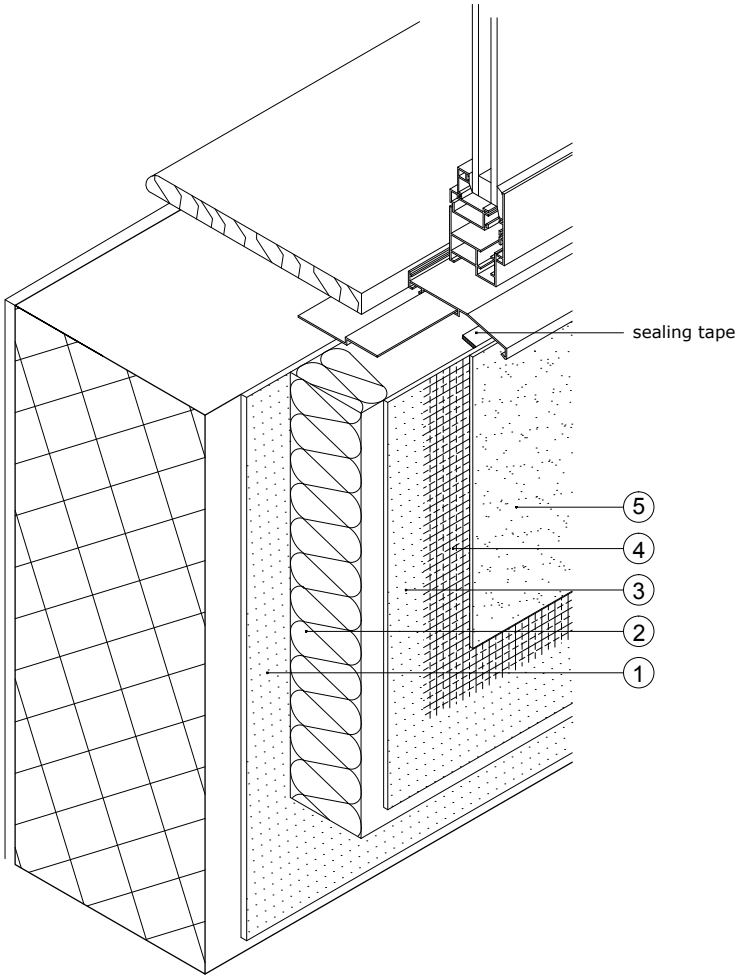
ROCKWOOL® Standard Drawing

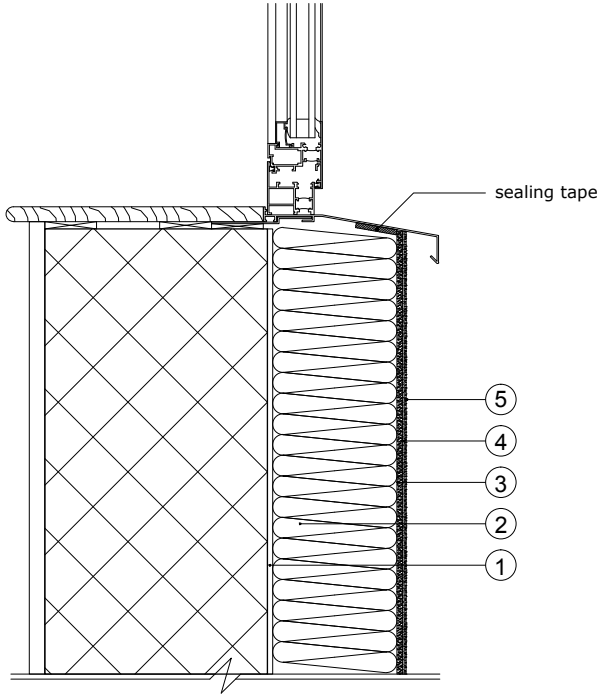
Jamb - Chamfered Reveal to Opening Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 009	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑	REDArt Silicone +	☑	Rockshield
☑	REDArt Silicone	☑	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.

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Client

Job Title

Drawing Title

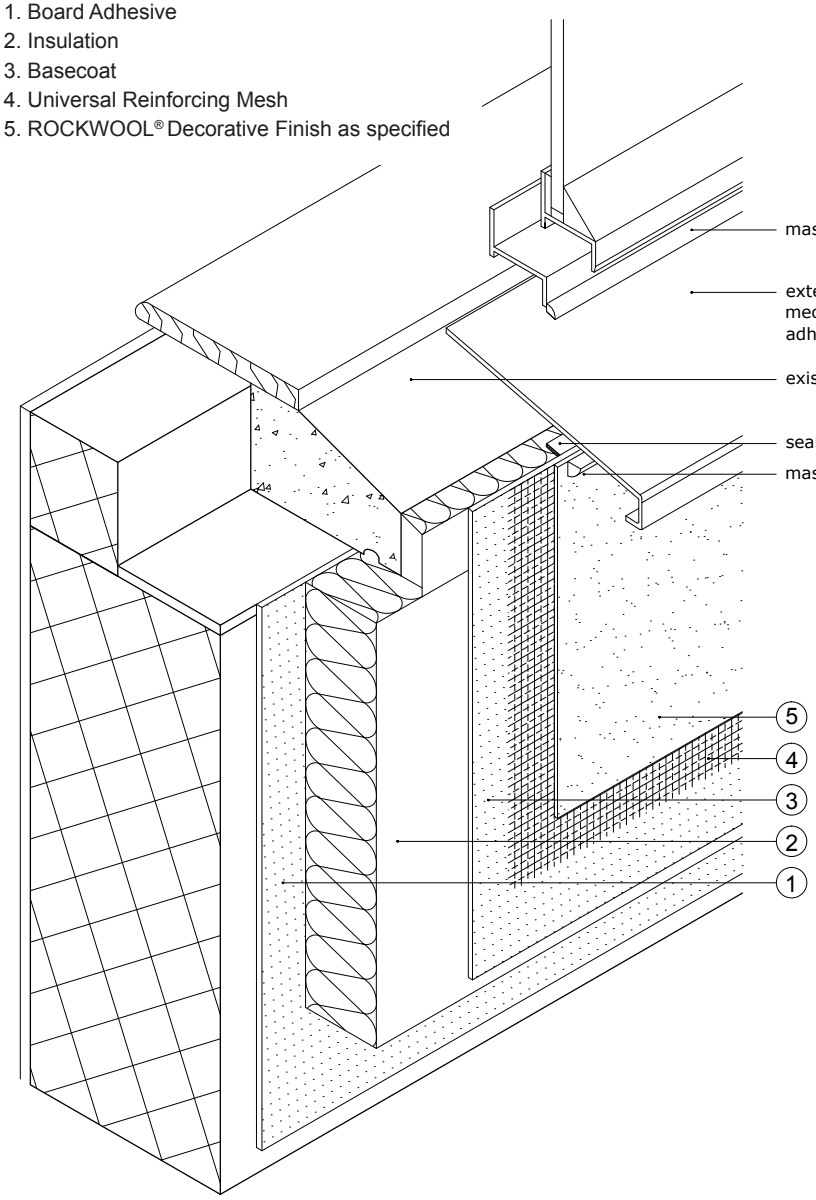
ROCKWOOL® Standard Drawing

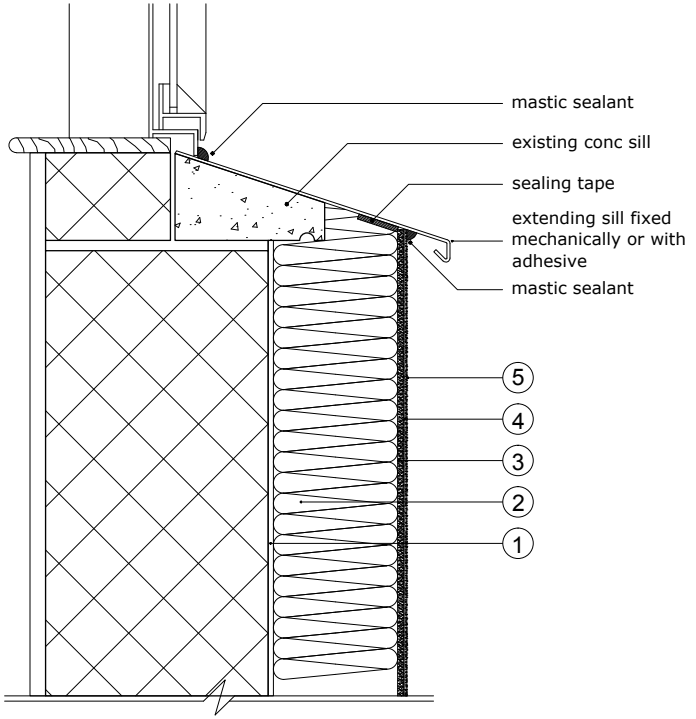
Cill Detail - Standard

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 015	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.

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Client

Job Title

Drawing Title

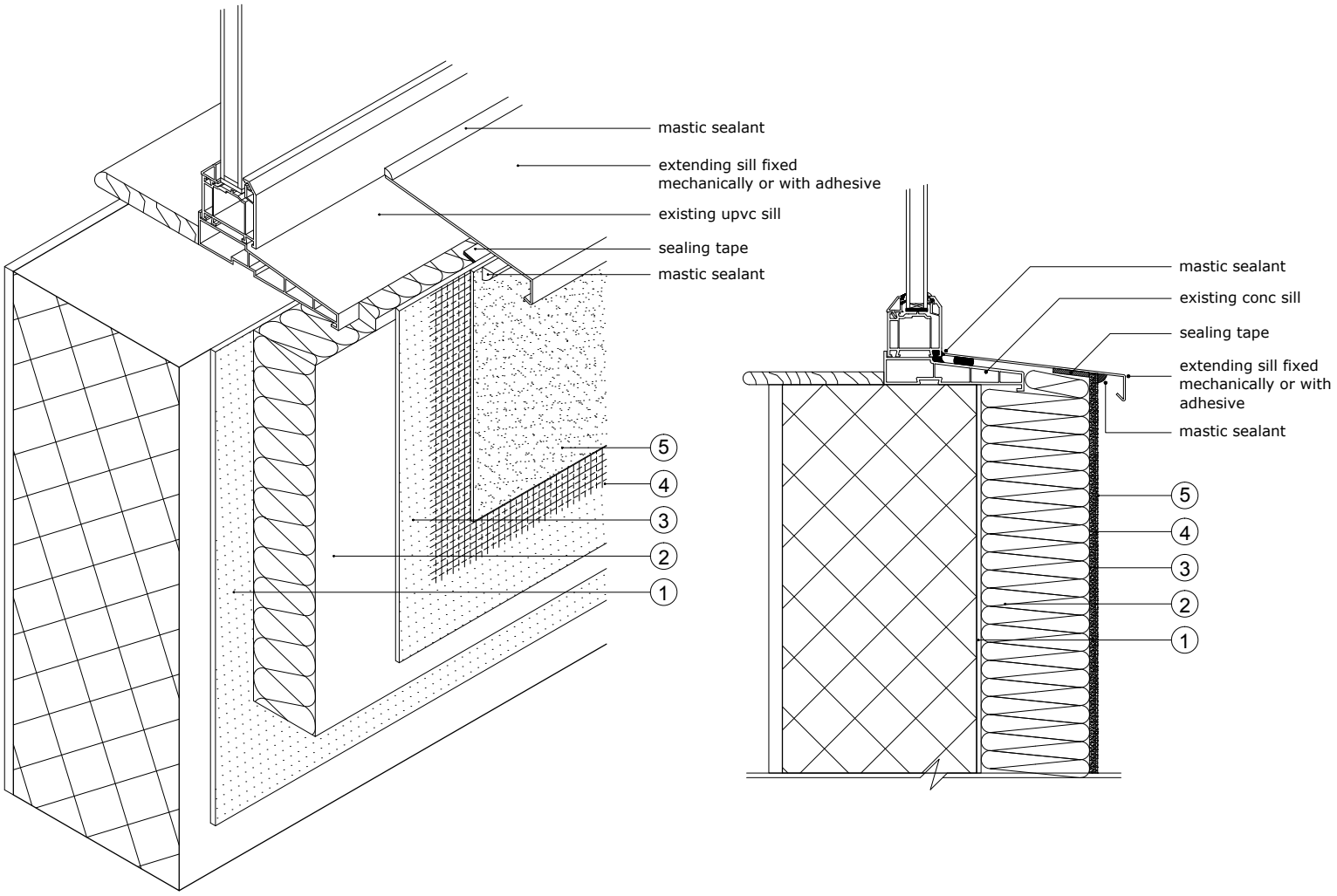
ROCKWOOL® Standard Drawing

Cill Detail - Extended Over Cill - Conc

Scale	Date
NTS	
Sheet Size	**Drawn By**
A3	ROCKWOOL® Tech
Drawing Number	**Rev.**
RWSD (31) 016	—

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified



☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.
Cill should be fixed or the window detailed by others to ensure any drainage channels are not blocked or are re-directed accordingly.

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Client

Job Title

Drawing Title

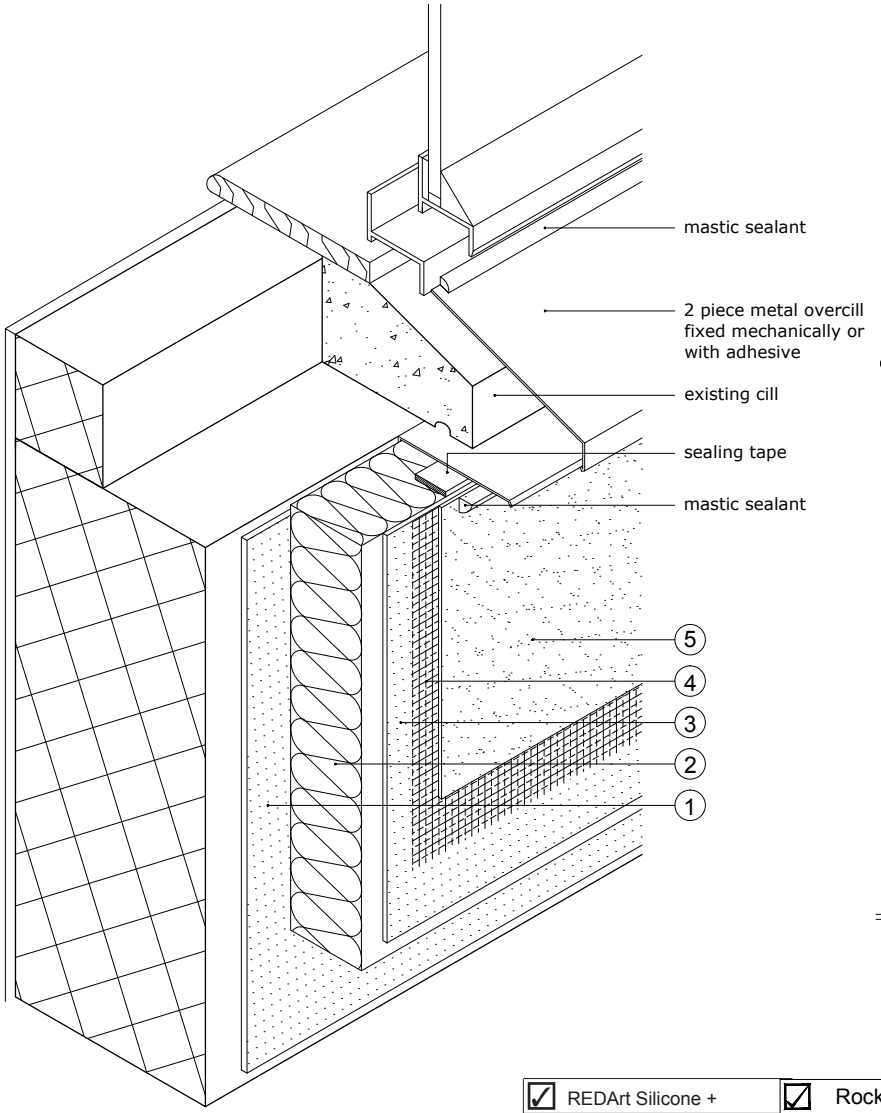
ROCKWOOL® Standard Drawing

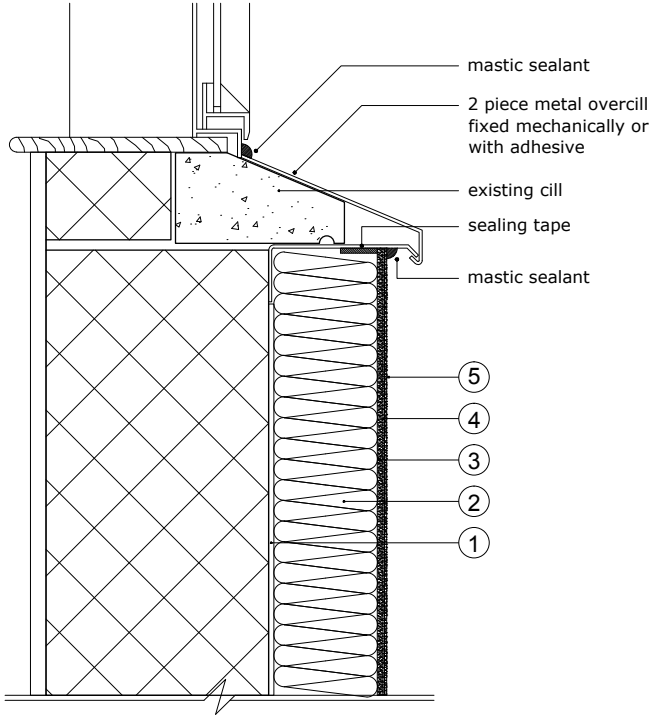
Cill Detail - Extended Over Cill - Upvc

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 017	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑	REDArt Silicone +	☑	Rockshield
☑	REDArt Silicone	☑	Ecorock
☑	REDArt Dash	☑	Dashshield
☑	REDArt Brick Effect	☑	Brick Effect

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Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.

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Client

Job Title

Drawing Title

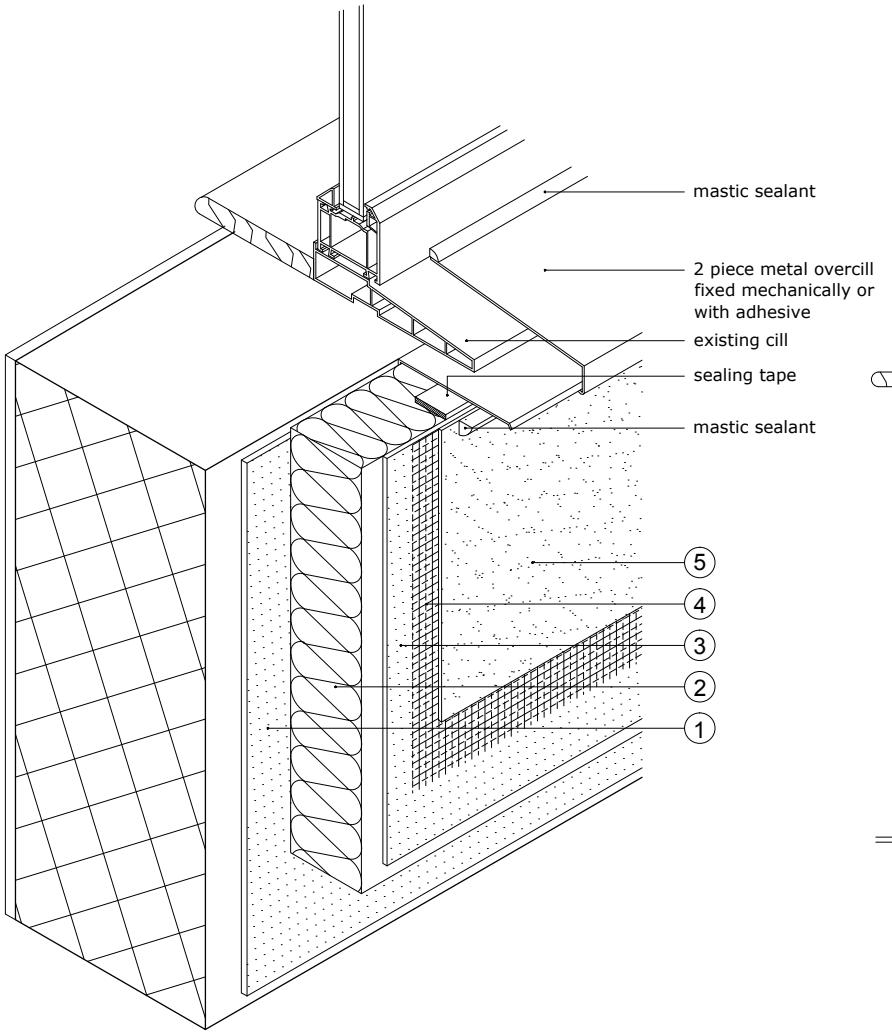
ROCKWOOL® Standard Drawing

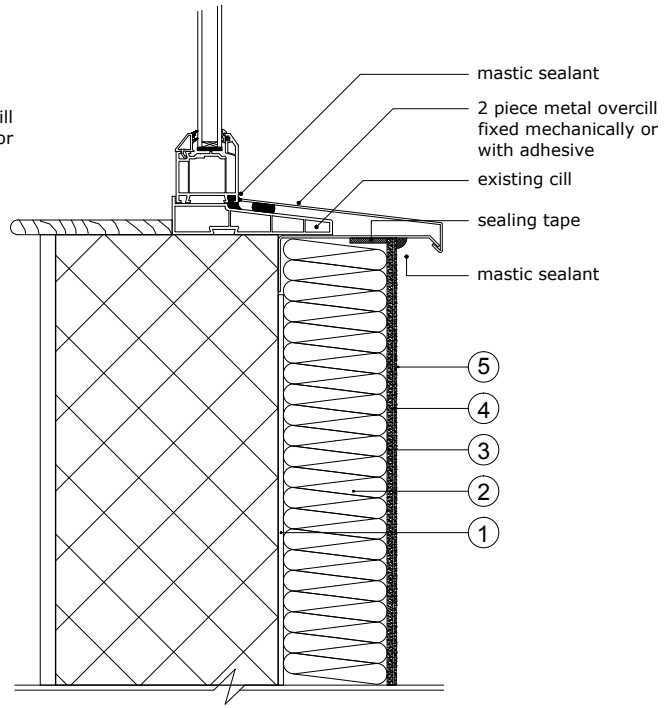
Cill Detail - Metal 2 Part Cill Extension - Conc

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 018	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.
Cill should be fixed or the window detailed by others to ensure any drainage channels are not blocked or are re-directed accordingly.

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☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

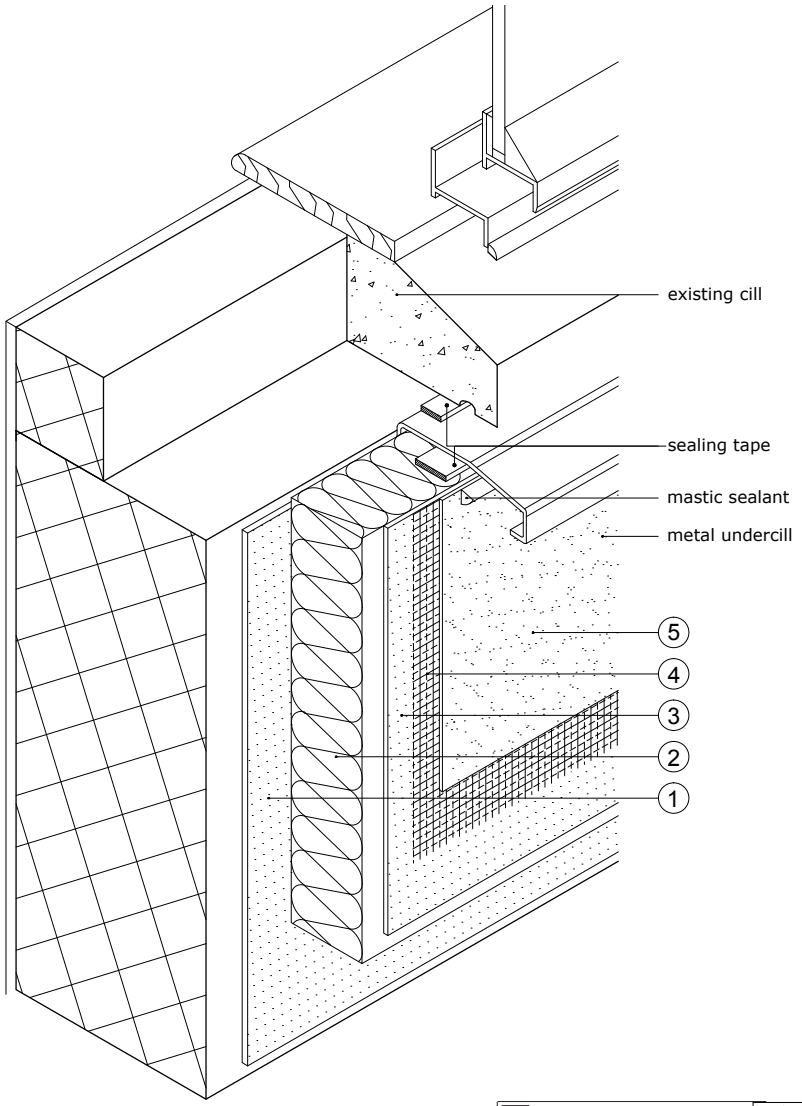
ROCKWOOL® Standard Drawing

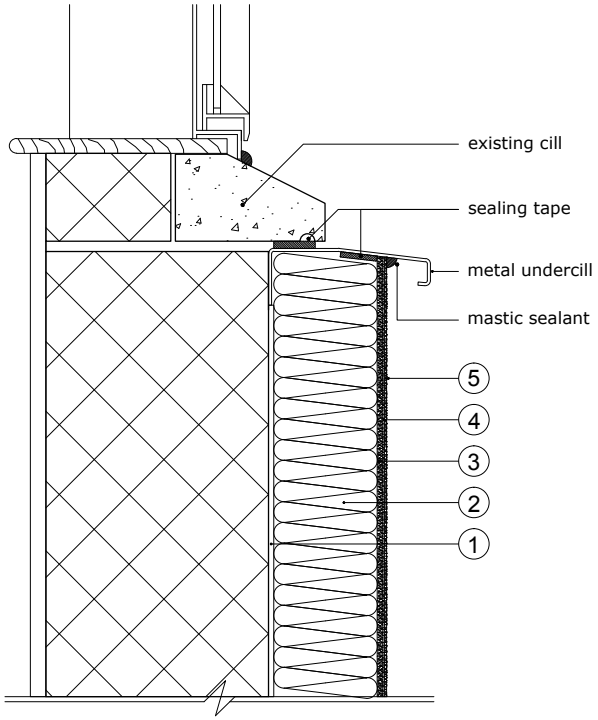
Cill Detail - Metal 2 Part Cill Extension - Upvc

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 019	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.

☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

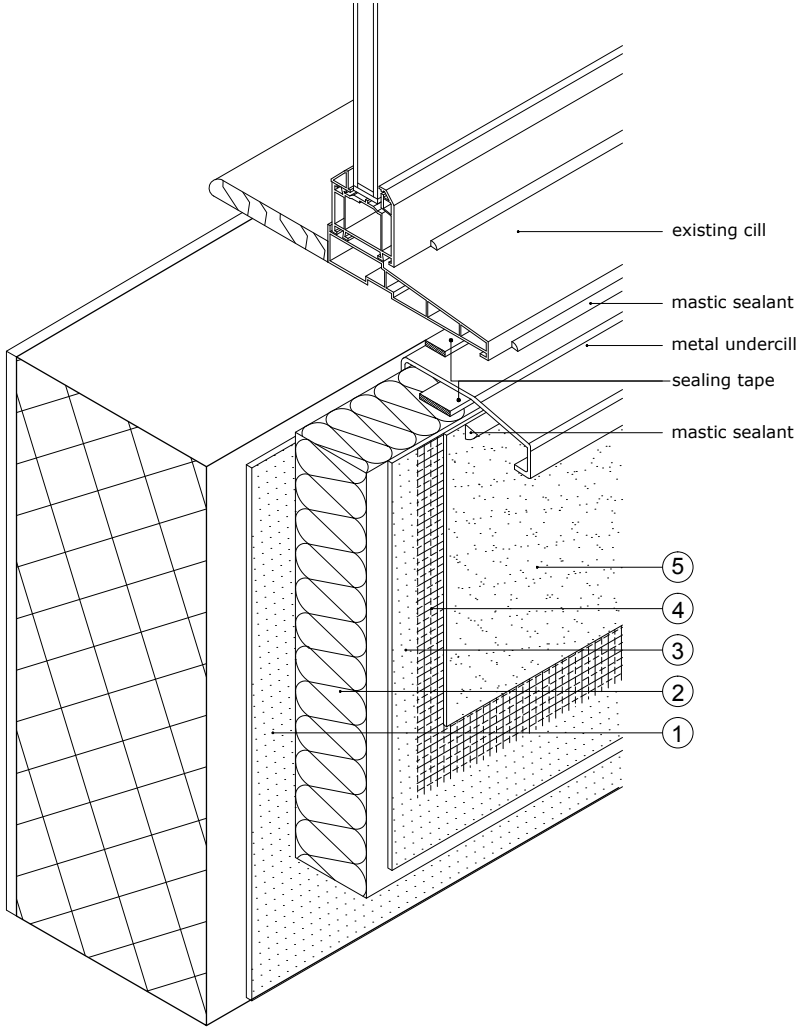
ROCKWOOL® Standard Drawing

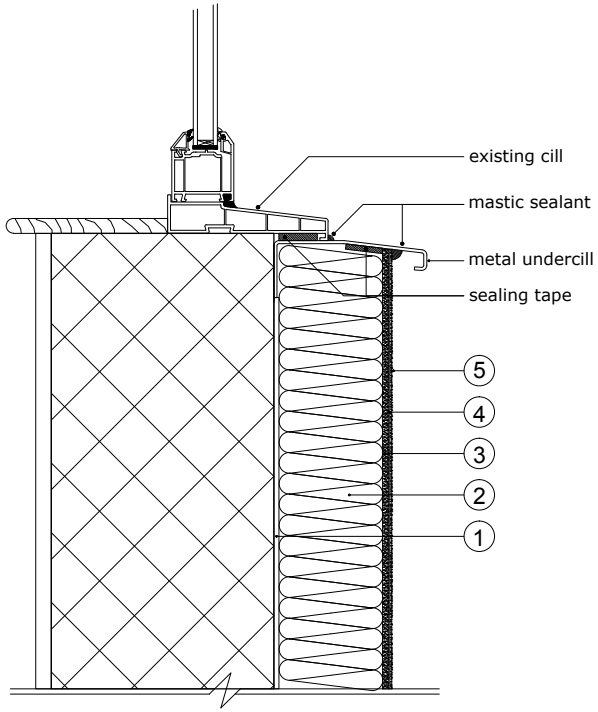
Cill Detail - Metal Under Cill - Conc

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 020	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
The distance between the render finish and the drip section of the cill should be a min of 30mm.
Cill should be fixed or the window detailed by others to ensure any drainage channels are not blocked or are re-directed accordingly.

☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

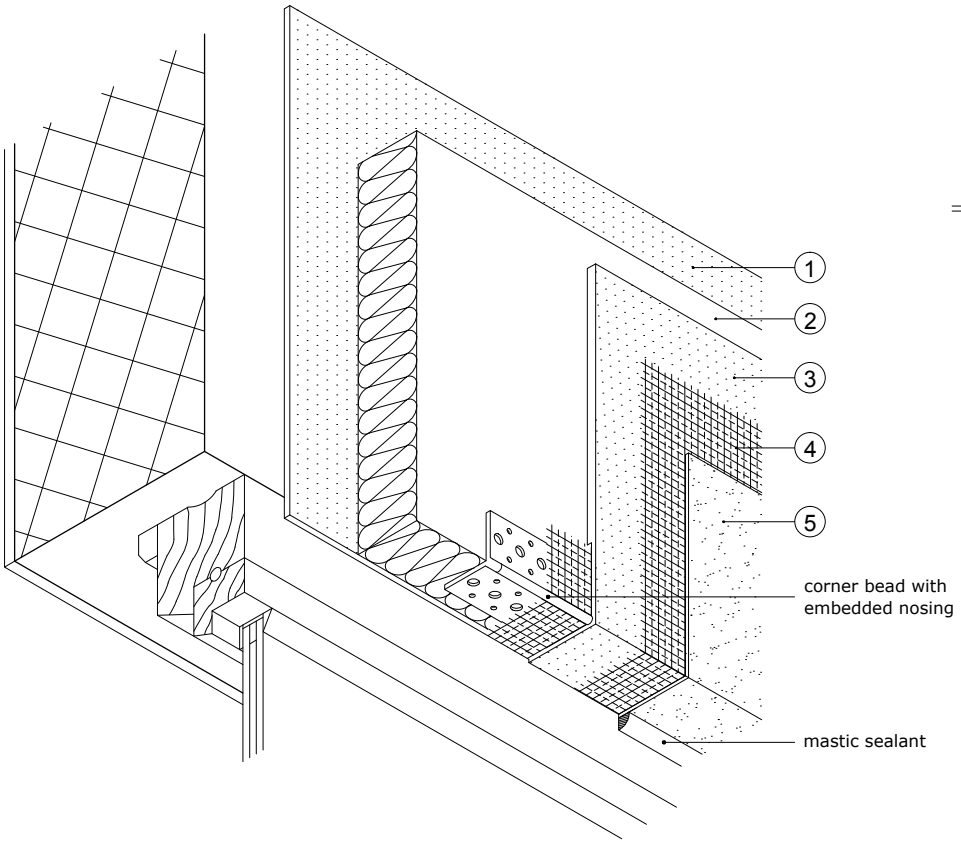
ROCKWOOL® Standard Drawing

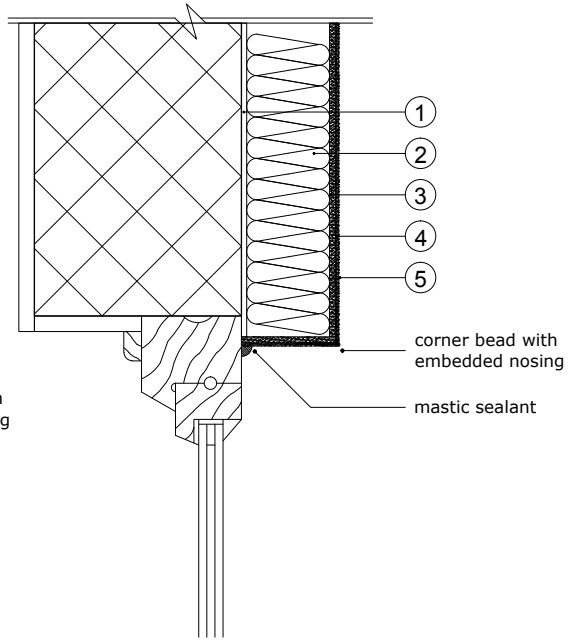
Cill Detail - Metal Under Cill - Upvc

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 021	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield
☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

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Client

Job Title

Drawing Title

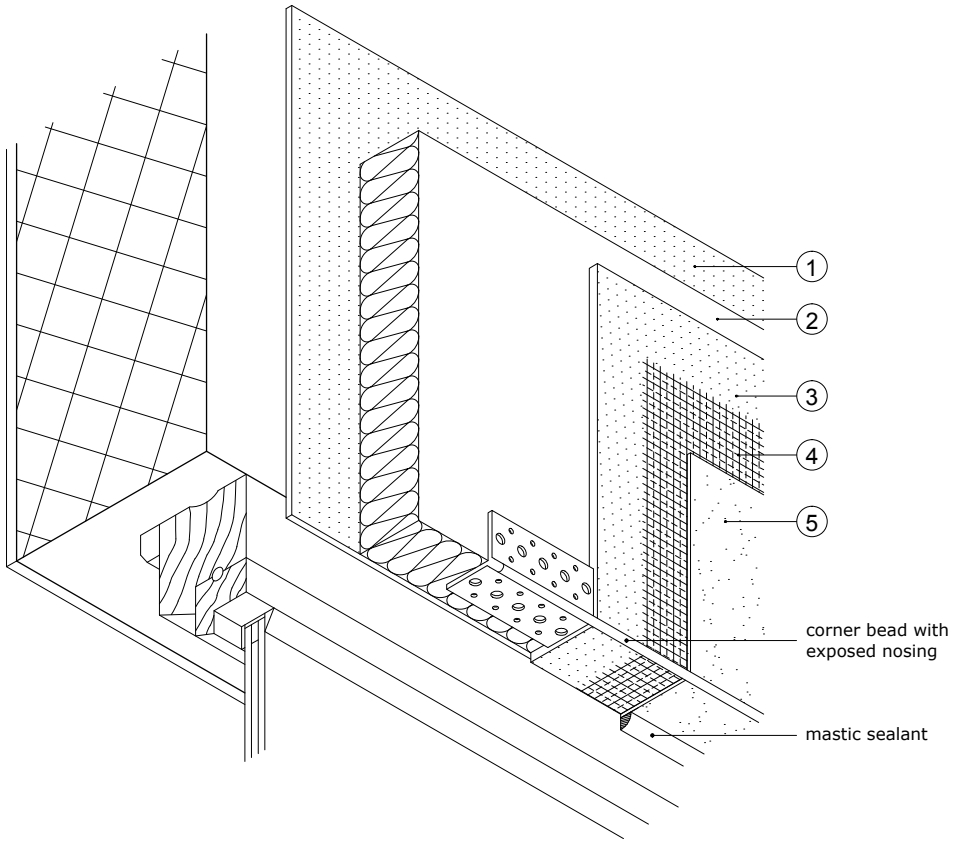
ROCKWOOL® Standard Drawing

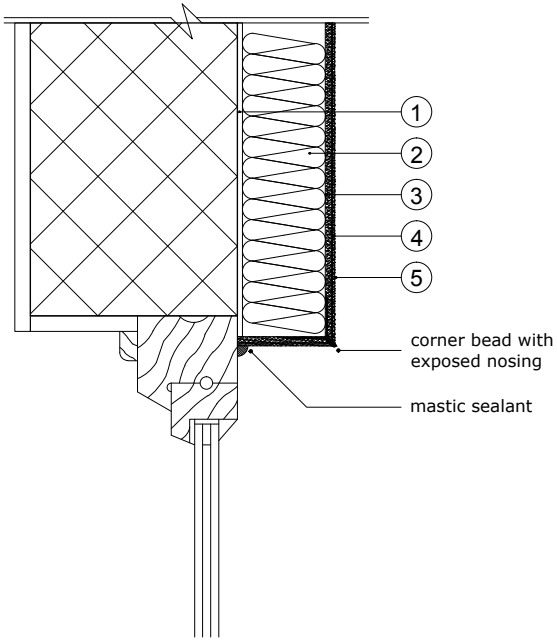
Head - Flush Window - Embedded Corner Bead Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 025	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
Exposed corner profile can be supplied with a plastic nosing if required.

☐ REDArt Silicone +	☐ Rockshield
☐ REDArt Silicone	☐ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Client

Job Title

Drawing Title

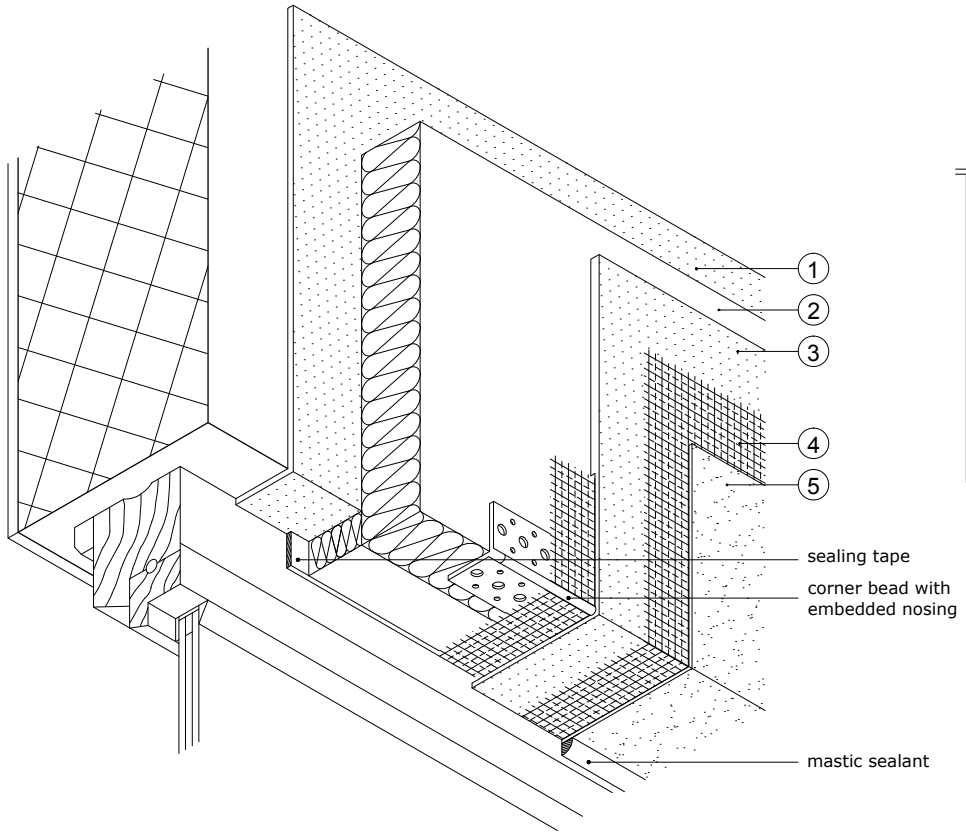
ROCKWOOL® Standard Drawing

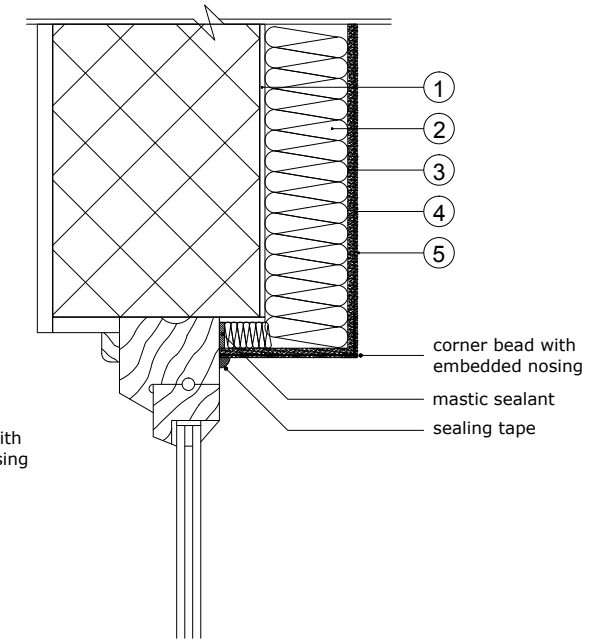
Head - Flush Window - Exposed Corner Bead Detail

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 026	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☑ REDArt Silicone +	☑ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☑ REDArt Silicone	☑ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

Notes:

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Job Title

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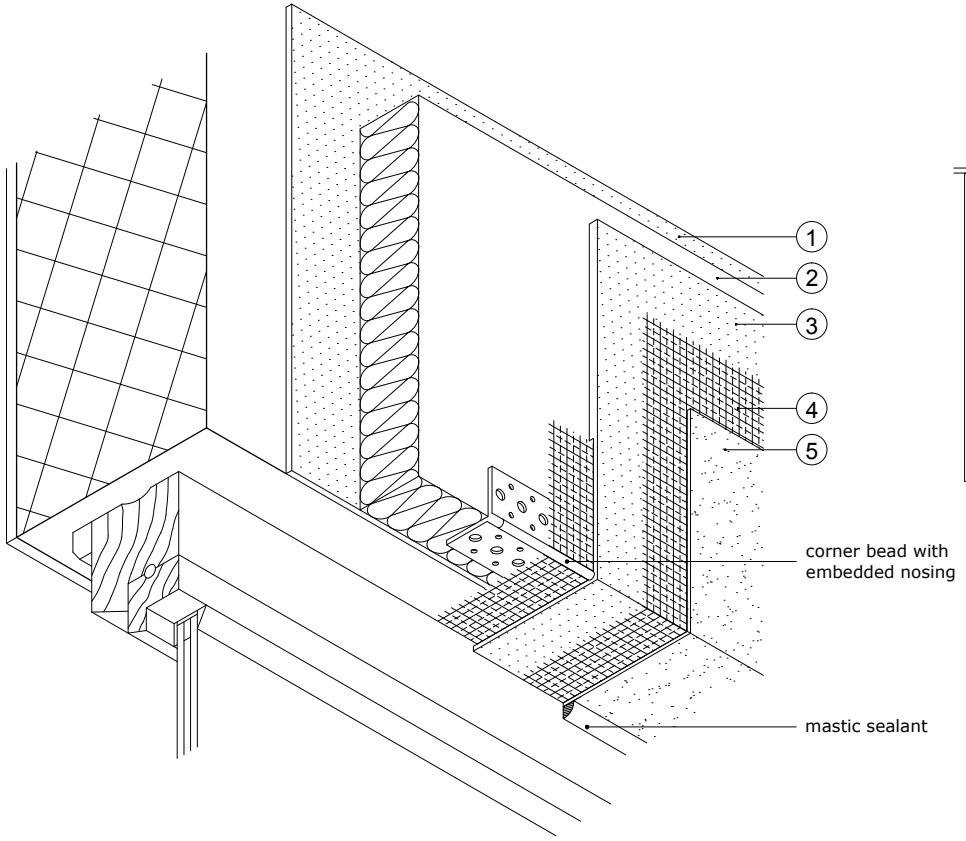
ROCKWOOL® Standard Drawing

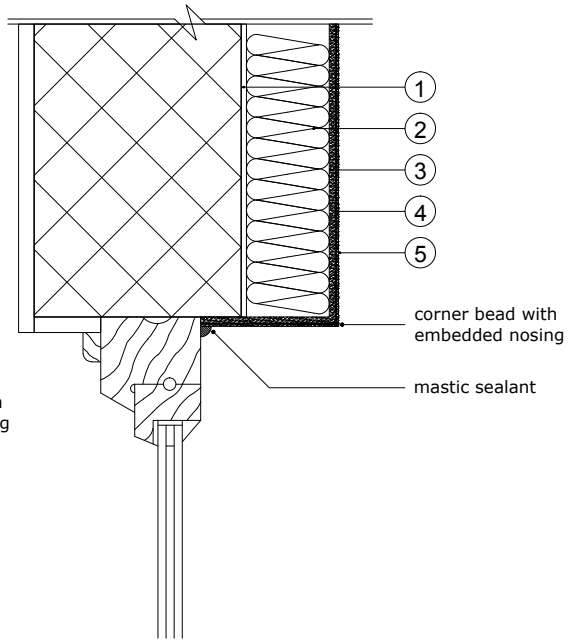
Head - Standard - Embedded Corner Bead - Insulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 027	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





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☑ REDArt Silicone	☑ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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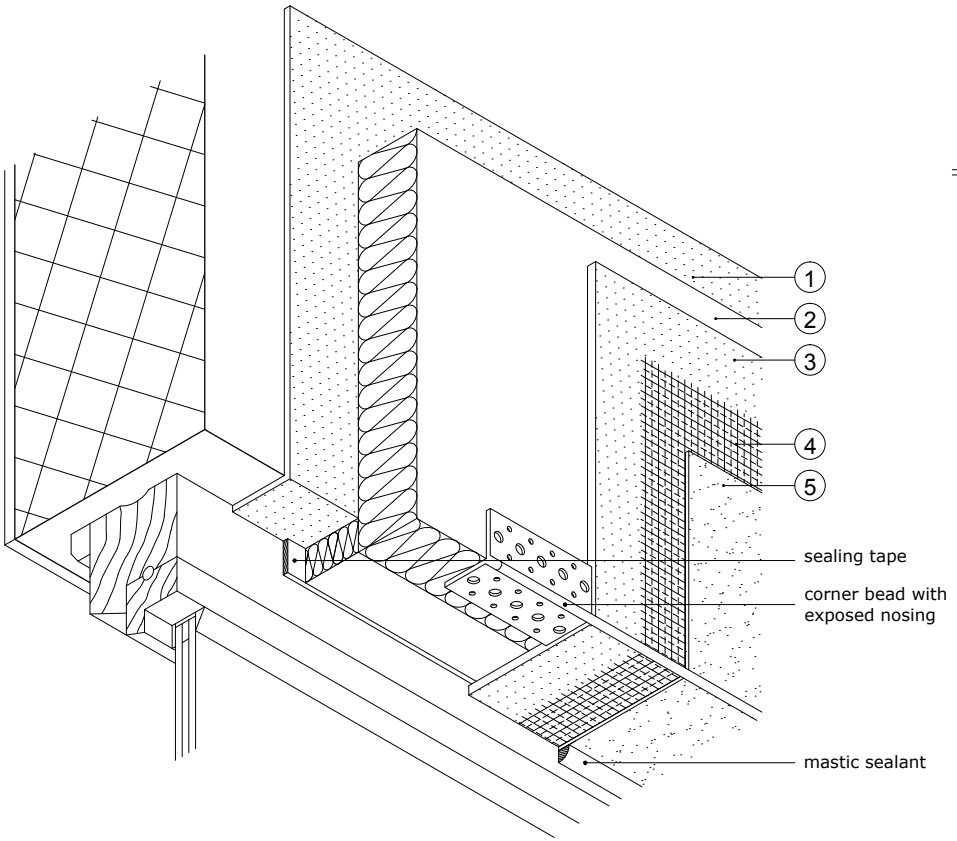
ROCKWOOL® Standard Drawing

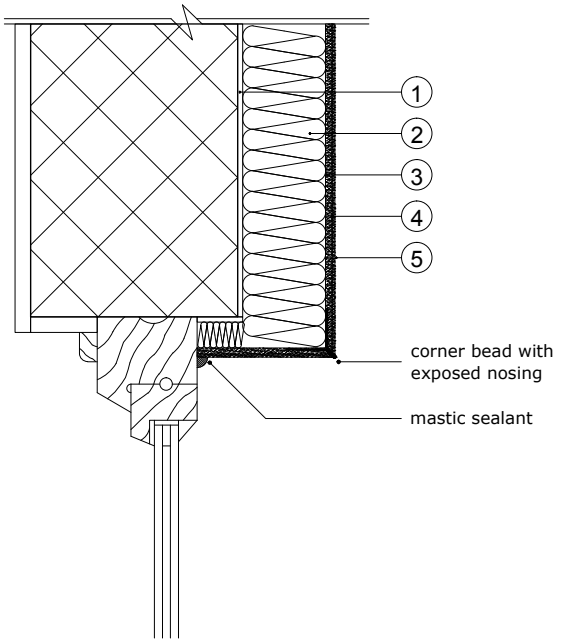
Head - Standard - Embedded Corner Bead - UnInsulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 028	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





Notes:

Note:
Exposed corner profile can be supplied with a plastic nosing if required.

☐ REDArt Silicone +	☐ Rockshield	This design detail has been produced by Rockwool based on information supplied and/or by site visit. This design has been produced to show the installation of the Rockwool system and should be used as reference only by the project design team in the production of Construction Drawings. Rockwool will not accept any liability for this detail unless it already falls within the terms of any existing warrenty between yourselves and Rockwool for this project.
☐ REDArt Silicone	☐ Ecorock	
☑ REDArt Dash	☑ Dashshield	
☑ REDArt Brick Effect	☑ Brick Effect	

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Job Title

Drawing Title

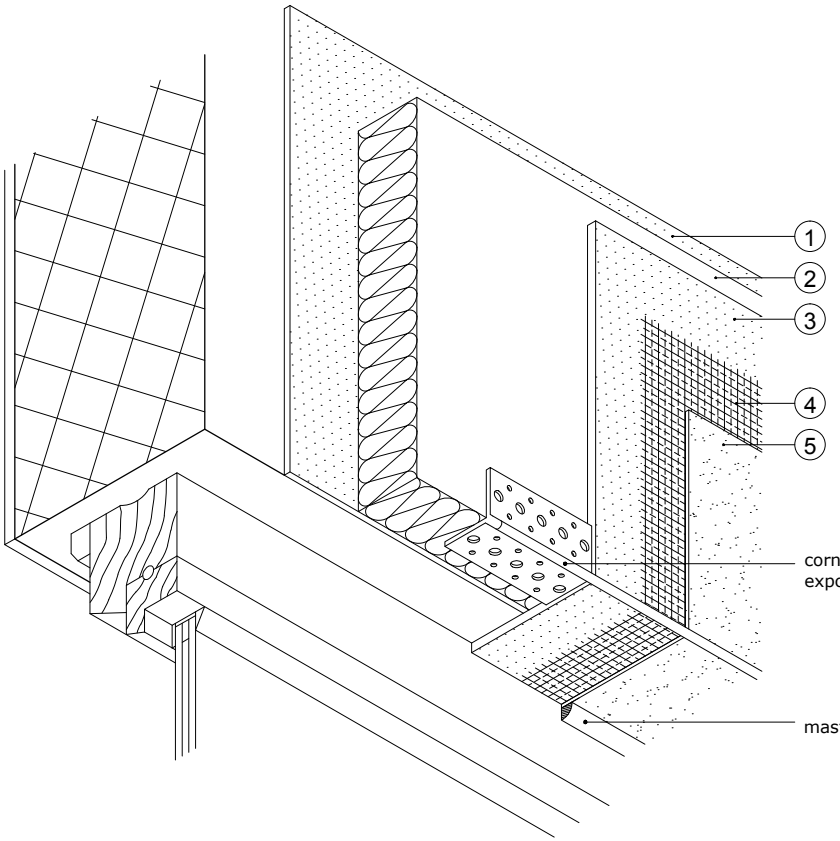
ROCKWOOL® Standard Drawing

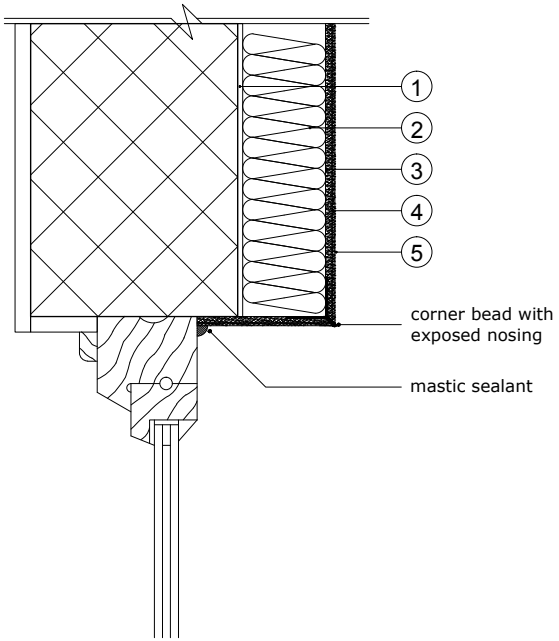
Head - Standard - Exposed Corner Bead - Insulated Reveal

Scale: NTS	Date:
Sheet Size: A3	Drawn By: ROCKWOOL® Tech
Drawing Number: RWSD (31) 029	Rev.: —

Key:

1. Board Adhesive
2. Insulation
3. Basecoat
4. Universal Reinforcing Mesh
5. ROCKWOOL® Decorative Finish as specified





☐ REDArt Silicone +	☐ Rockshield
☐ REDArt Silicone	☐ Ecorock
☑ REDArt Dash	☑ Dashshield
☑ REDArt Brick Effect	☑ Brick Effect

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Notes:

Note:
Exposed corner profile can be supplied with a plastic nosing if required.

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Drawing Title

ROCKWOOL® Standard Drawing

Head - Standard - Exposed Corner Bead - UnInsulated Reveal

Scale: NTS	Date:
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