OTC Rusticated Direct Fix				
Layout ID	Layout Name	Scale		
1	Index	1:1		
2	Rusticated Direct Fix - Window Head	1:5		
3	Rusticated Direct Fix - 3D Window Head	1:5		
4	Rusticated Direct Fix - Window Jamb	1:5		
5	Rusticated Direct Fix - Window Sill	1:5		
6	Rusticated Direct Fix - 3D Window Sill	1:10		
7	Rusticated Direct Fix - Foundation Concrete	1:5		
8	Rusticated Direct Fix - Foundation Timber	1:5		
9	Rusticated Direct Fix - Door Sill	1:5		
10	Rusticated Direct Fix - Door Jamb	1:5		
11	Rusticated Direct Fix - Door Head	1:5		
12	Rusticated Direct Fix - Soffit	1:5		
13	Rusticated Direct Fix - External Corner	1:5		
14	Rusticated Direct Fix - Internal Corner	1:5		
15	Rusticated Direct Fix - Meterbox Head	1:5		
16	Rusticated Direct Fix - Meterbox Sill	1:5		
17	Rusticated Direct Fix - Pipe Penetration	1:10, 1:5		
18	Rusticated Direct Fix - Fascia No Eaves	1:5		
19	Rusticated Direct Fix - Apron 1 Metal Tiles	1:10		
20	Rusticated Direct Fix - Apron 2 Metal Tiles	1:10		
21	Rusticated Direct Fix - Apron Long Run	1:10		
22	Rusticated Direct Fix - Inter-Storey	1:5		
23	Rusticated Direct Fix - 3D Gutter to Wall Metal Tiles	1:20		
24	Rusticated Direct Fix - 3D Gutter to Wall Long run	1:20		
25	Rusticated Direct Fix - 3D Apron (External Corner) Metal Tiles	1:10		
26	Rusticated Direct Fix - 3D Apron (External Corner) Long Run	1:10		
27	Rusticated Direct Fix - 3D Apron (Internal Corner) Metal Tiles	1:10		
28	Rusticated Direct Fix - 3D Apron (Internal Corner) Long Run	1:10		
29	Rusticated Direct Fix - Vertical to horizontal Junction	1:5		

Scale: 1:1

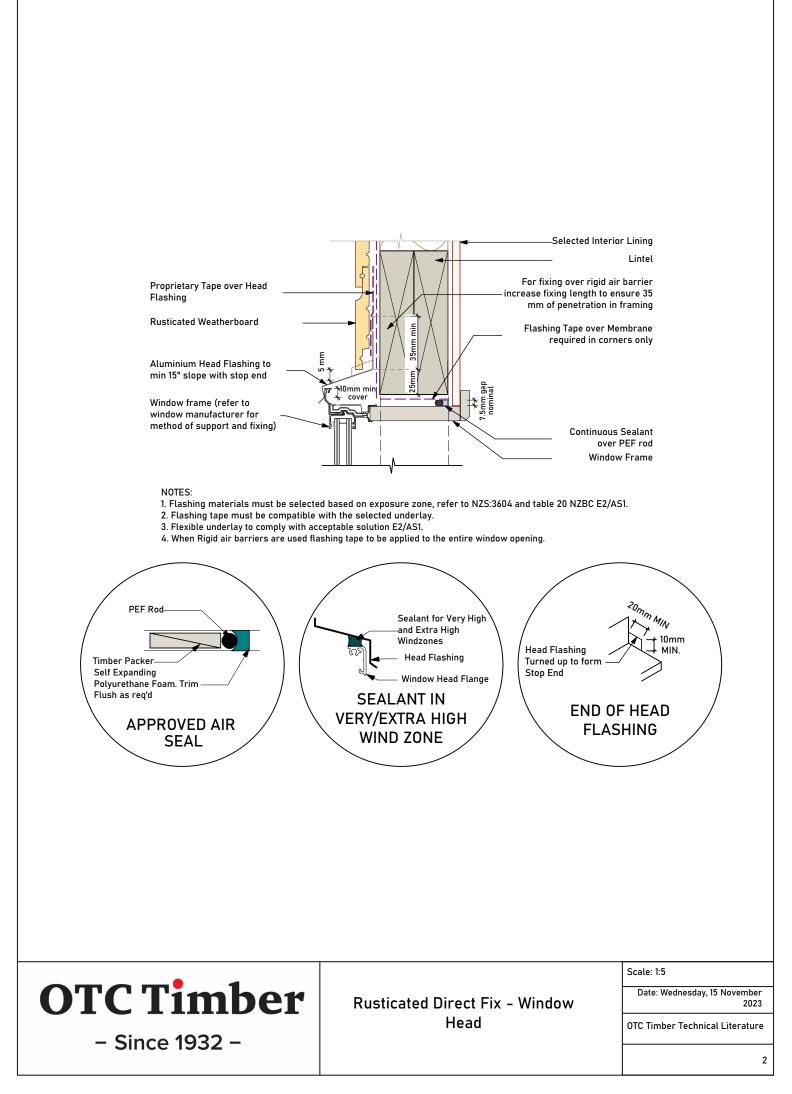
Date: Wednesday, 15 November 2023

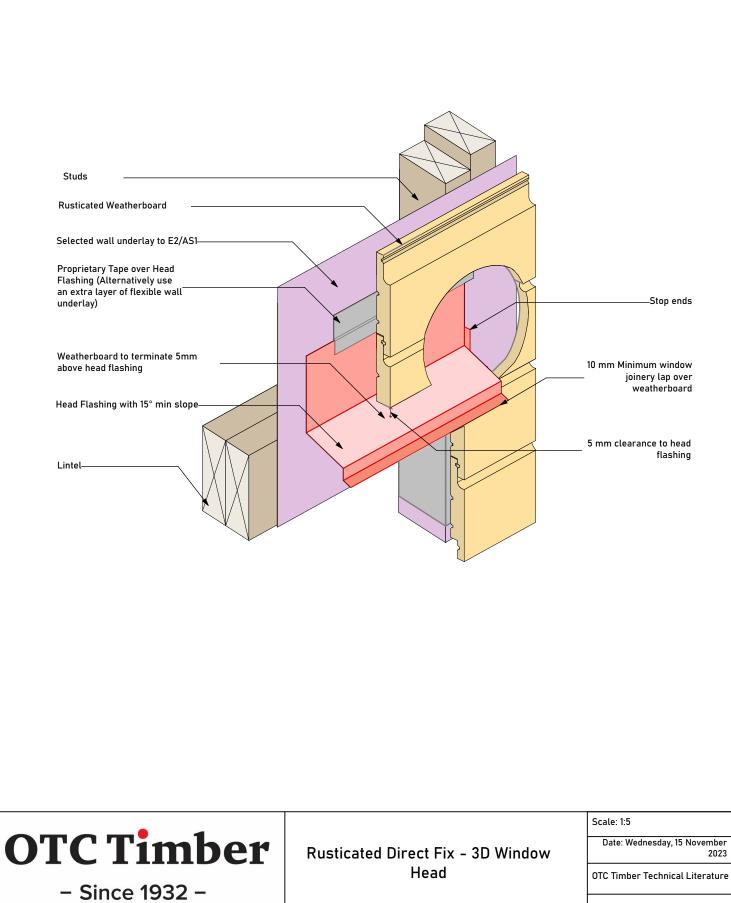
Index

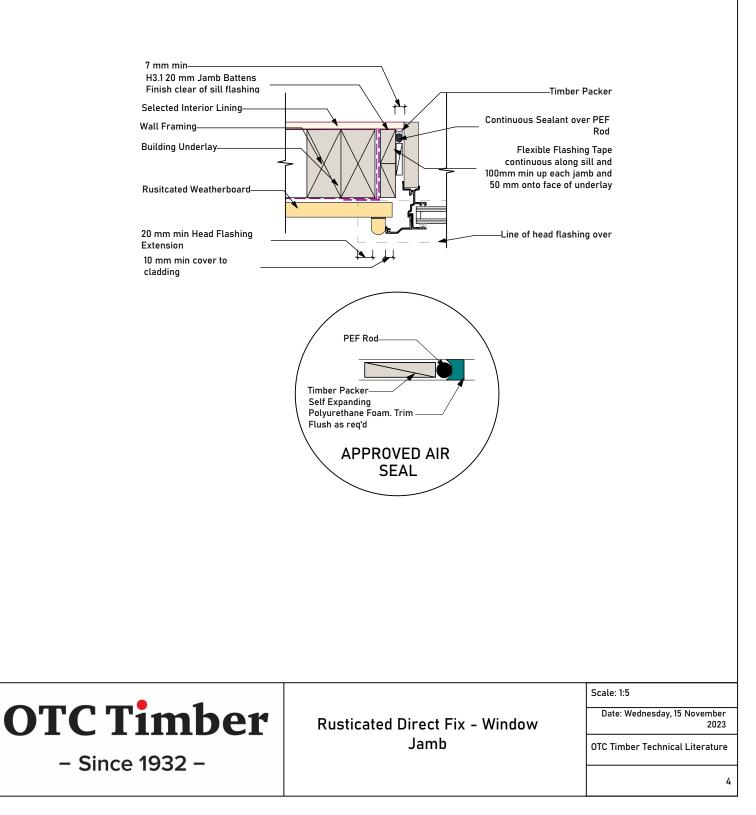
- Since 1932 -

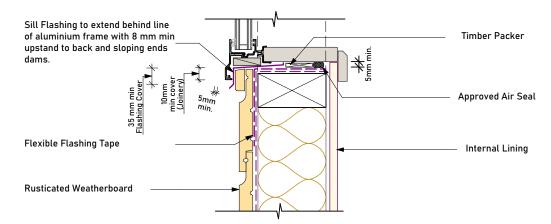
OTC Timber

OTC Timber Technical Literature









NOTES:

- 1. Flashing materials must be selected based on exposure zone, refer to NZS:3604 and table 20 NZBC E2/AS1.
- 2. Flashing tape must be compatible with the selected underlay.
- 3. Flexible underlay to comply with acceptable solution E2/AS1.
- 4. When Rigid air barriers are used flashing tape to be applied to the entire window opening.

OTC Timber

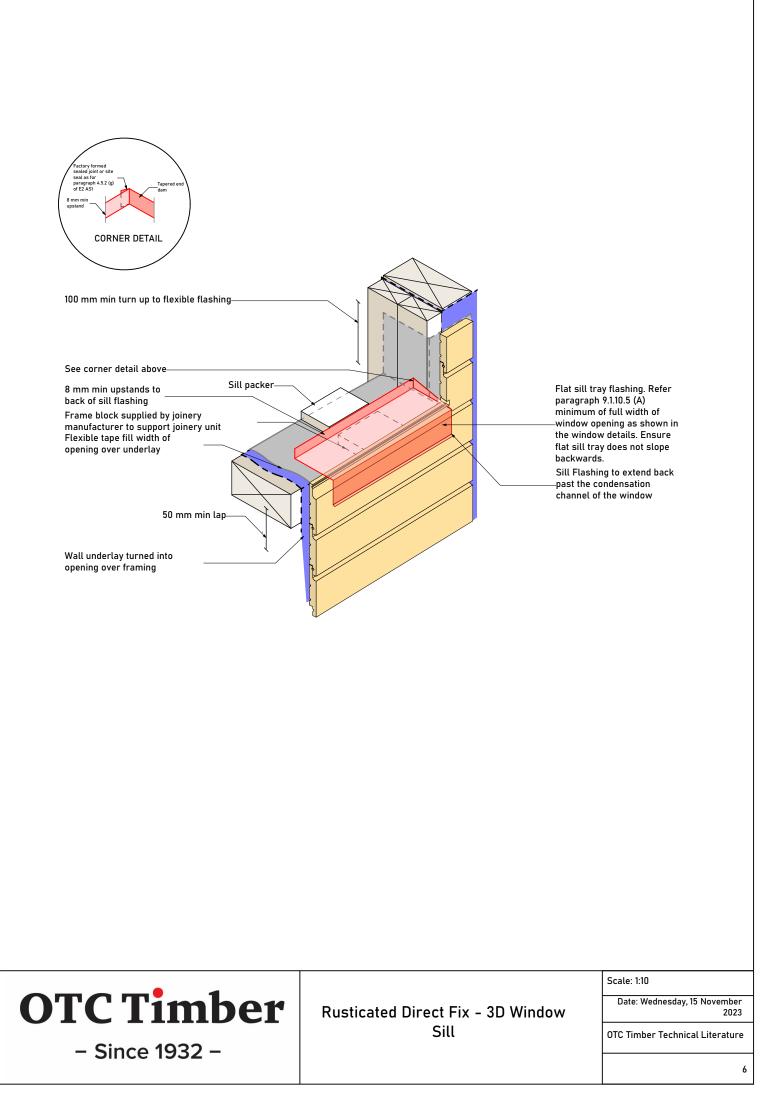
- Since 1932 -

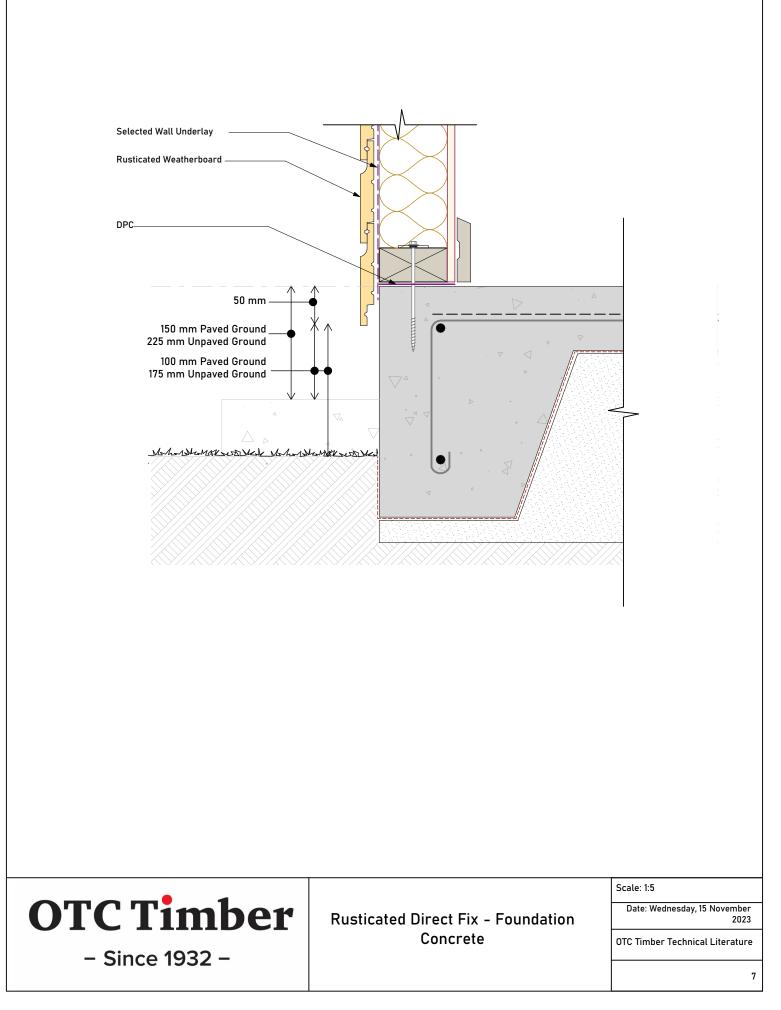
Rusticated Direct Fix - Window Sill

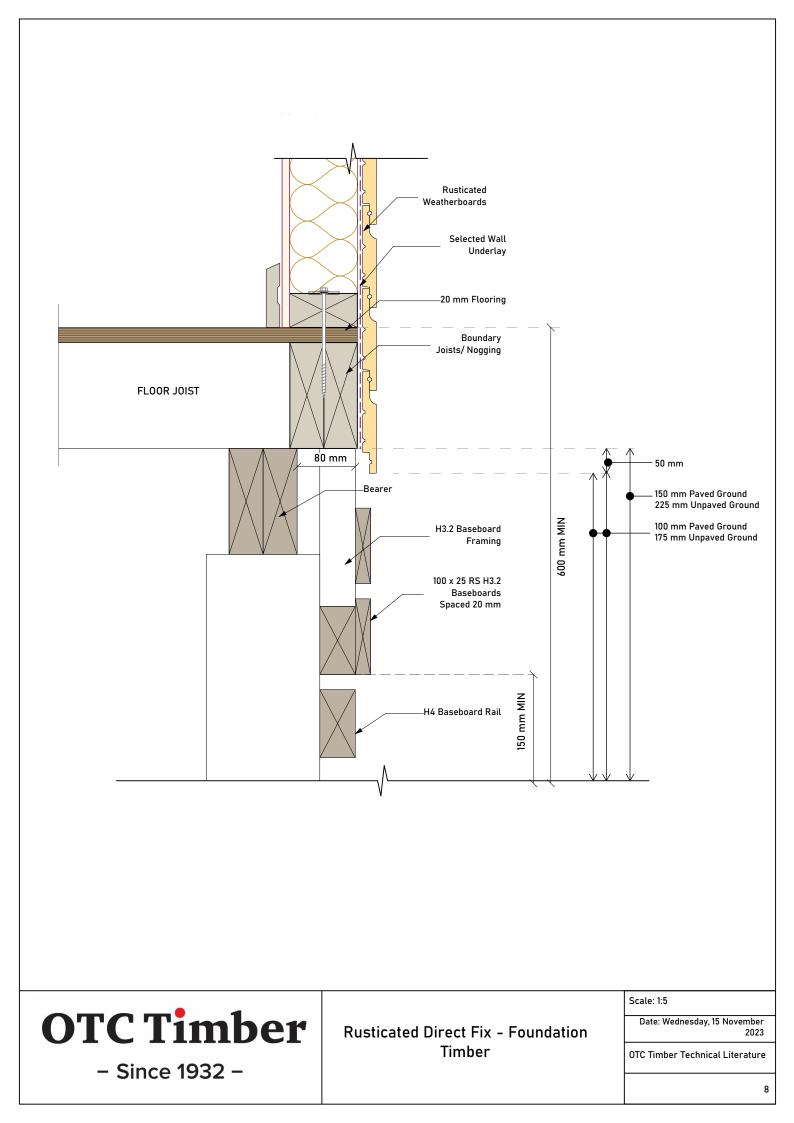
Scale: 1:5

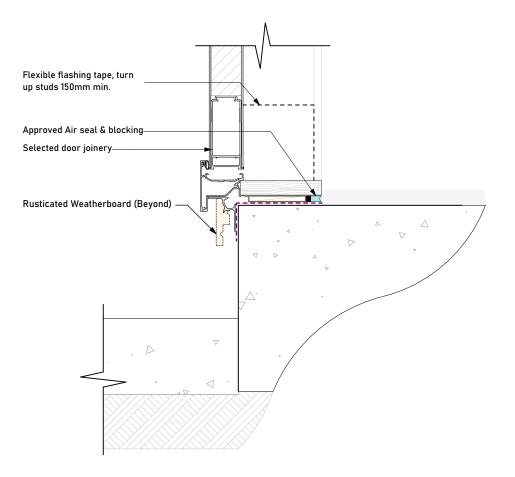
Date: Wednesday, 15 November 2023

OTC Timber Technical Literature



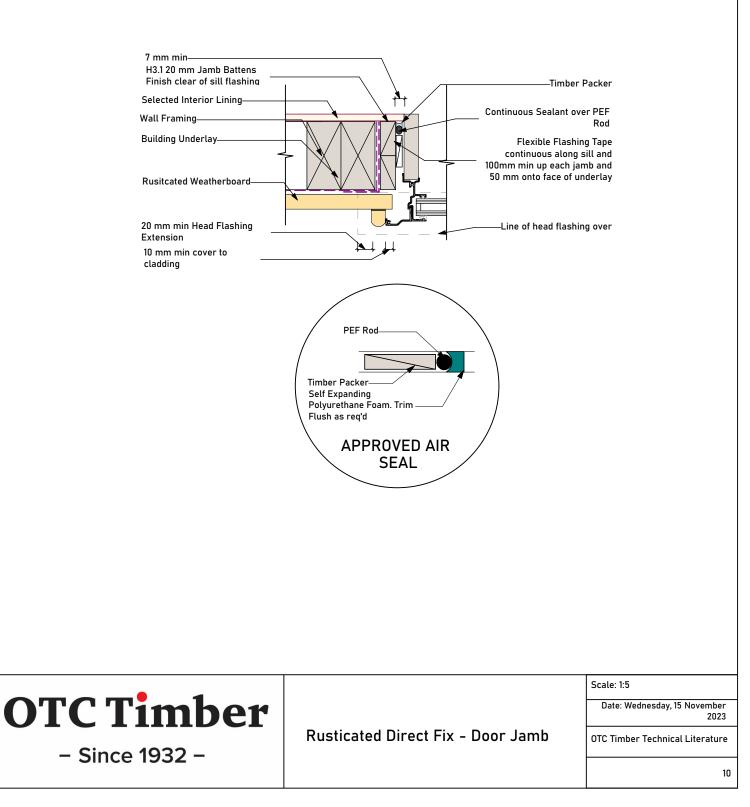


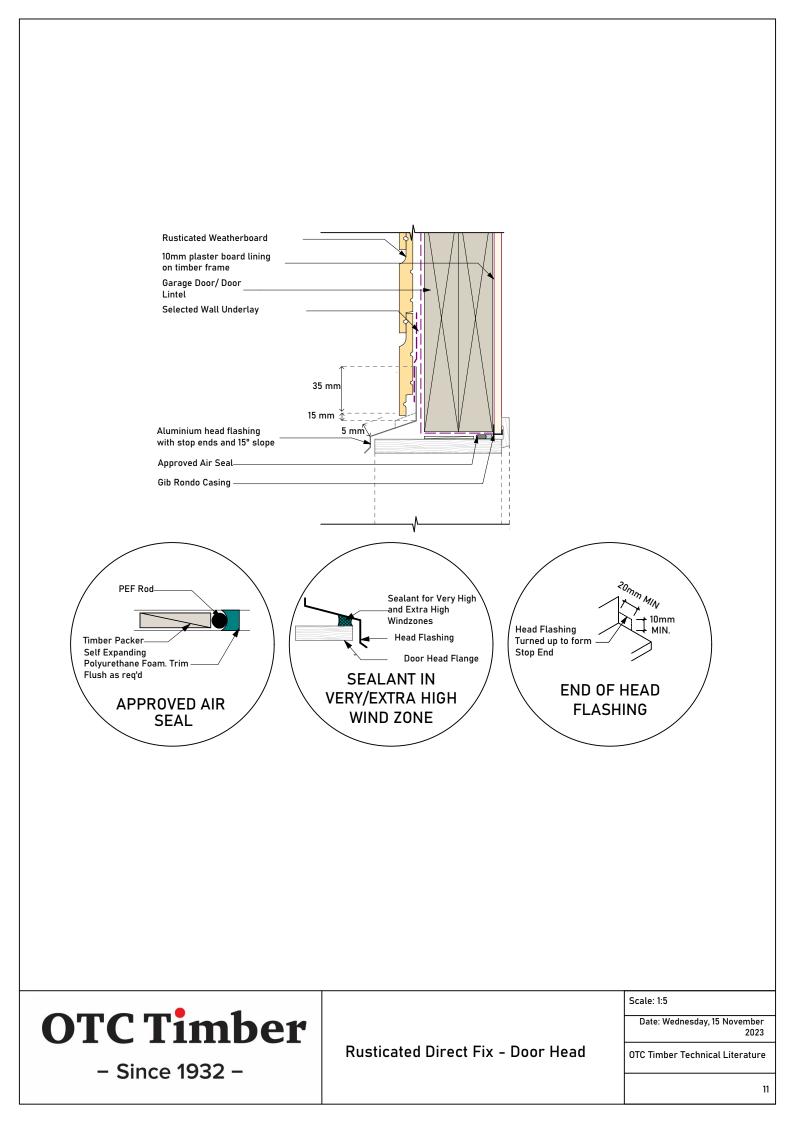


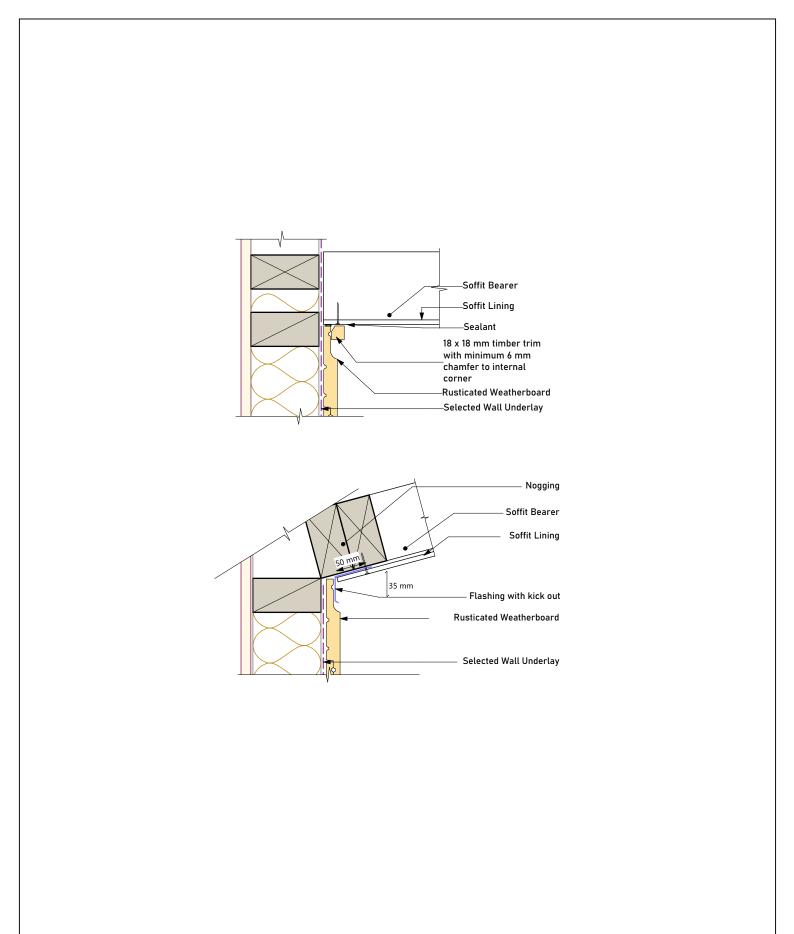




Scale: 1:5	
Date: Wednesday, 15 November 2023	
OTC Timber Technical Literature	



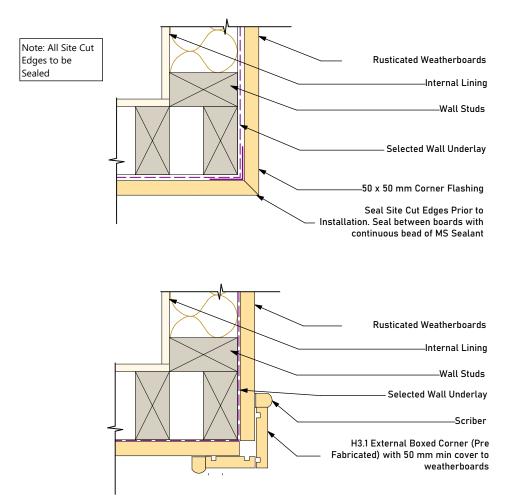




Rusticated Direct Fix - Soffit

Date: Wednesday, 15 November 2023 OTC Timber Technical Literature

Scale: 1:5

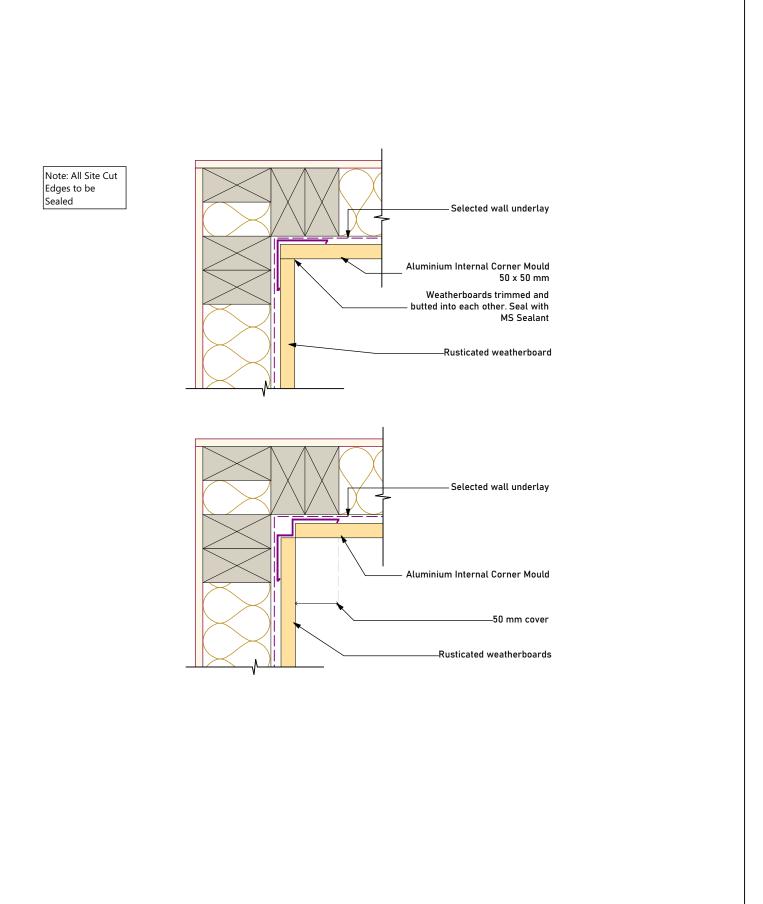




Rusticated Direct Fix - External Corner Scale: 1:5

Date: Wednesday, 15 November 2023

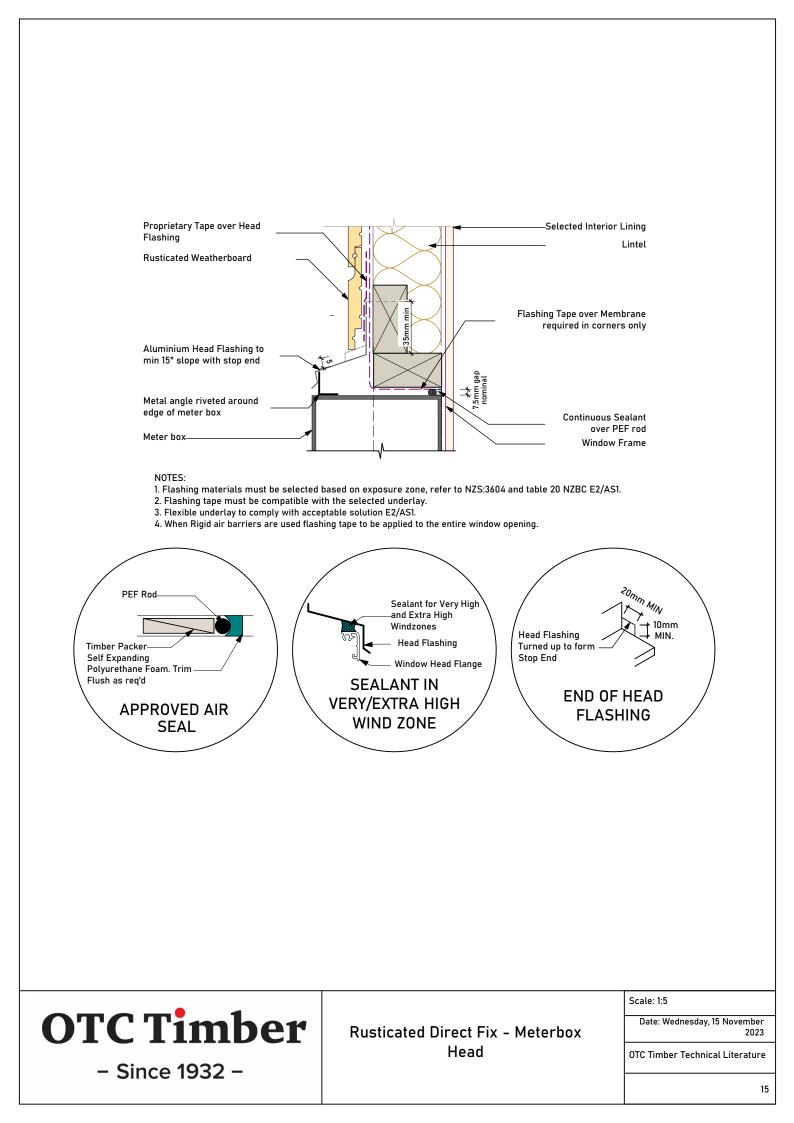
OTC Timber Technical Literature

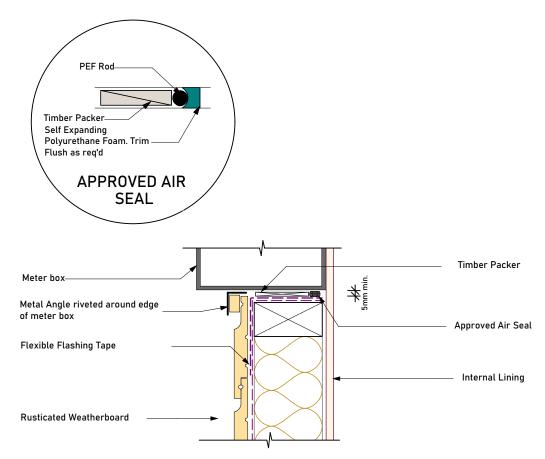


Rusticated Direct Fix - Internal Corner Scale: 1:5 Date: Wednesday, 15 November

OTC Timber Technical Literature

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NOTES:

1. Flashing materials must be selected based on exposure zone, refer to NZS:3604 and table 20 NZBC E2/AS1.

2. Flashing tape must be compatible with the selected underlay.

3. Flexible underlay to comply with acceptable solution E2/AS1.

4. When Rigid air barriers are used flashing tape to be applied to the entire window opening.

OTC Timber

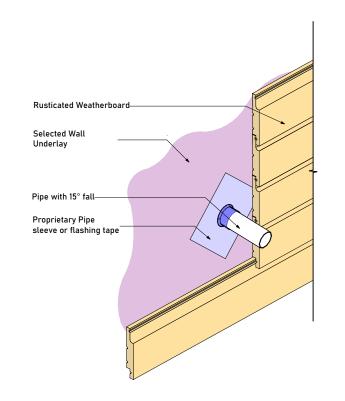
- Since 1932 -

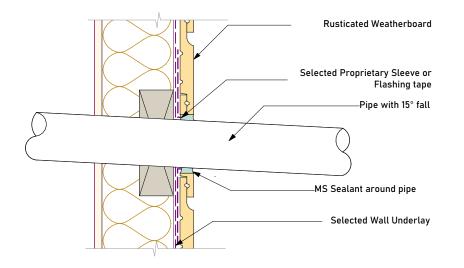
Rusticated Direct Fix - Meterbox Sill

Scale: 1:5

Date: Wednesday, 15 November 2023

OTC Timber Technical Literature



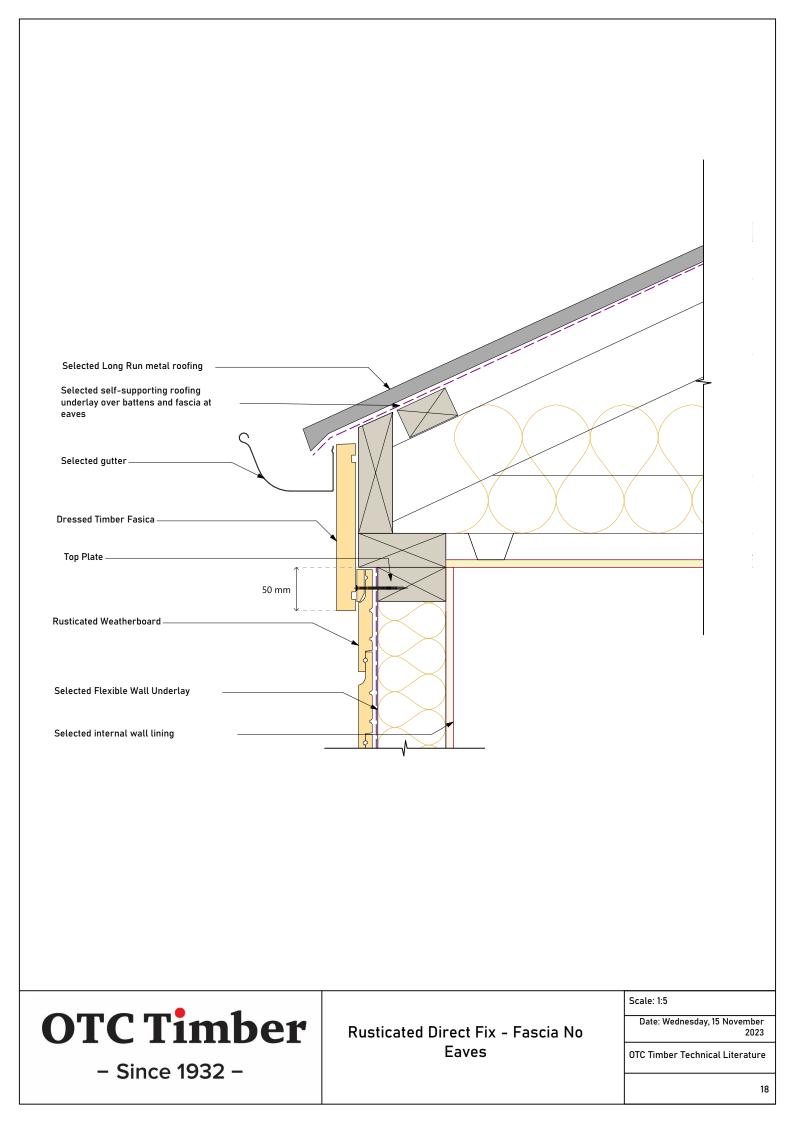




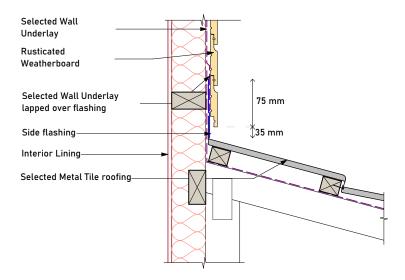
Scale: 1:10, 1:5

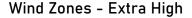
Date: Wednesday, 15 November 2023

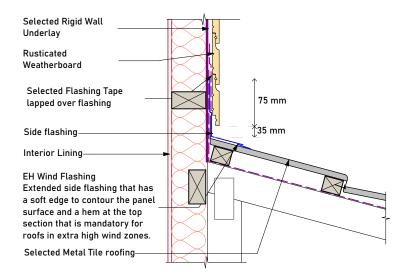
OTC Timber Technical Literature



Wind Zones - Low to Very High







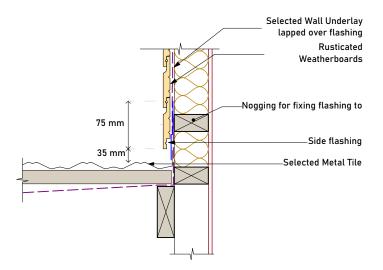


Rusticated Direct Fix - Apron 1 Metal Tiles Scale: 1:10

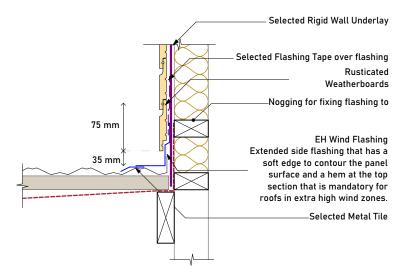
Date: Wednesday, 15 November 2023

OTC Timber Technical Literature

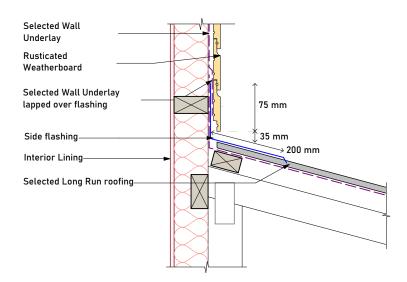
Wind Zones - Low to Very High

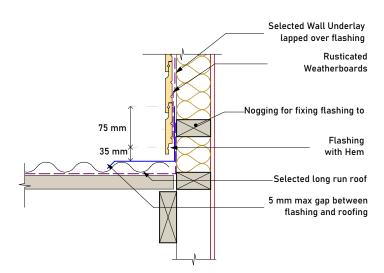


Wind Zones - Extra High



OTCTimber
- Since 1932 -Rusticated Direct Fix - Apron 2
Metal TilesScale: 1:10Date: Wednesday, 15 November
2023Date: Wednesday, 15 November
202320OTC Timber Technical Literature20





Scale: 1:10

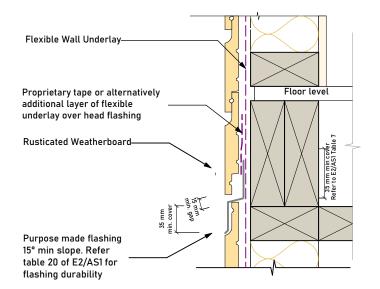
Date: Wednesday, 15 November 2023

OTC Timber Technical Literature

- Since 1932 -

OTC Timber

Rusticated Direct Fix - Apron Long Run



Scale: 1:5

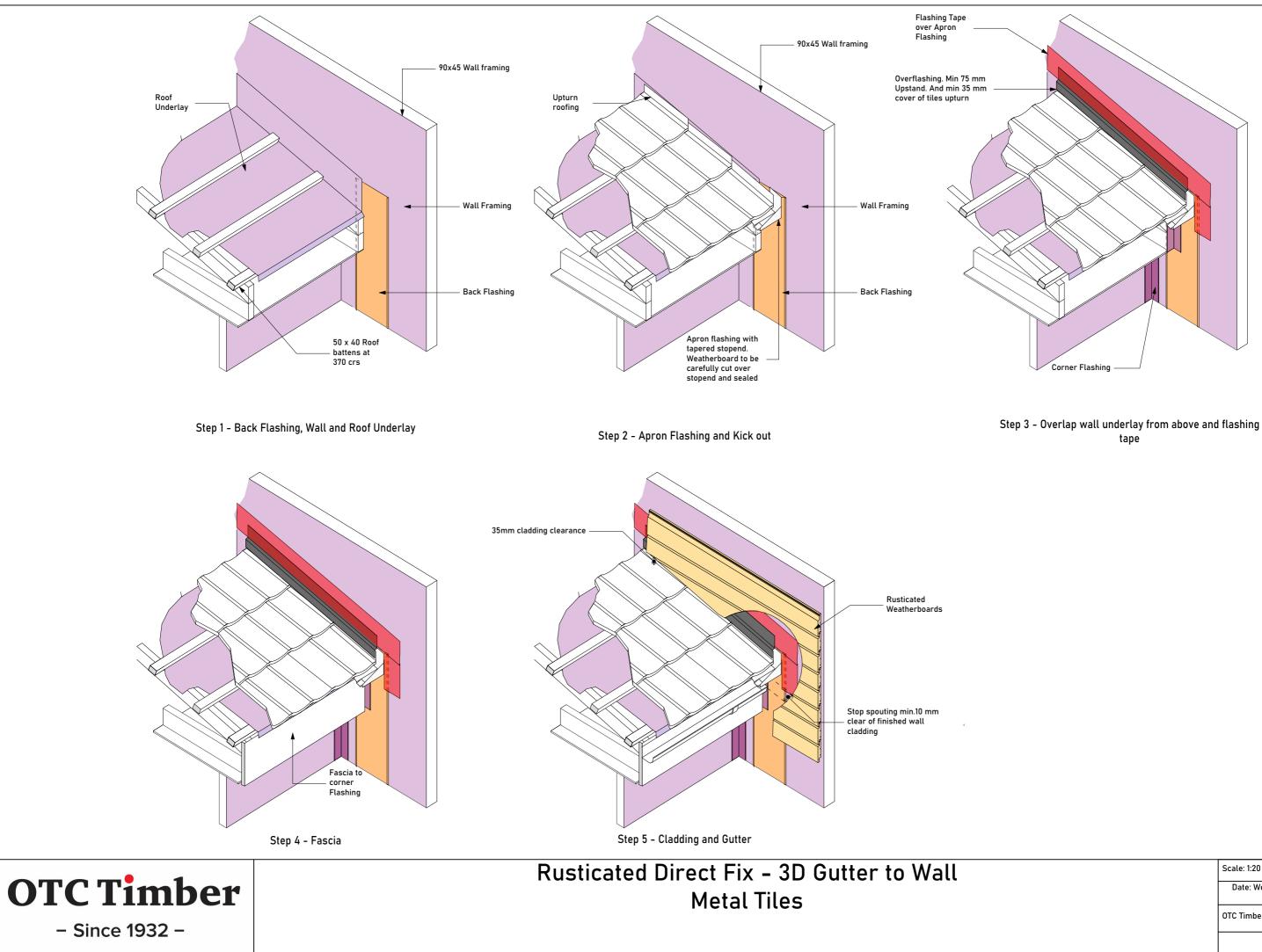
Date: Wednesday, 15 November 2023

OTC Timber Technical Literature

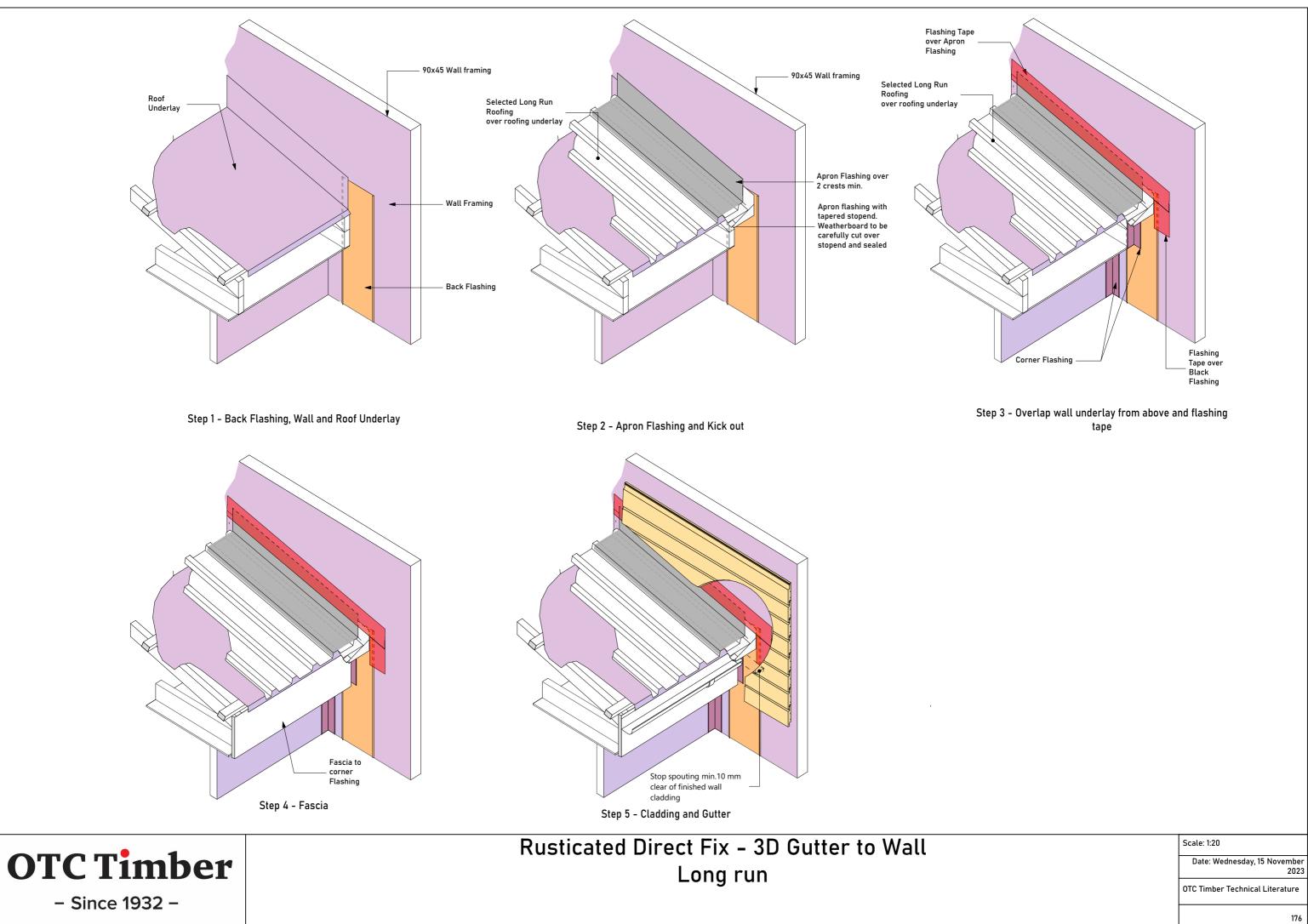
- Since 1932 -

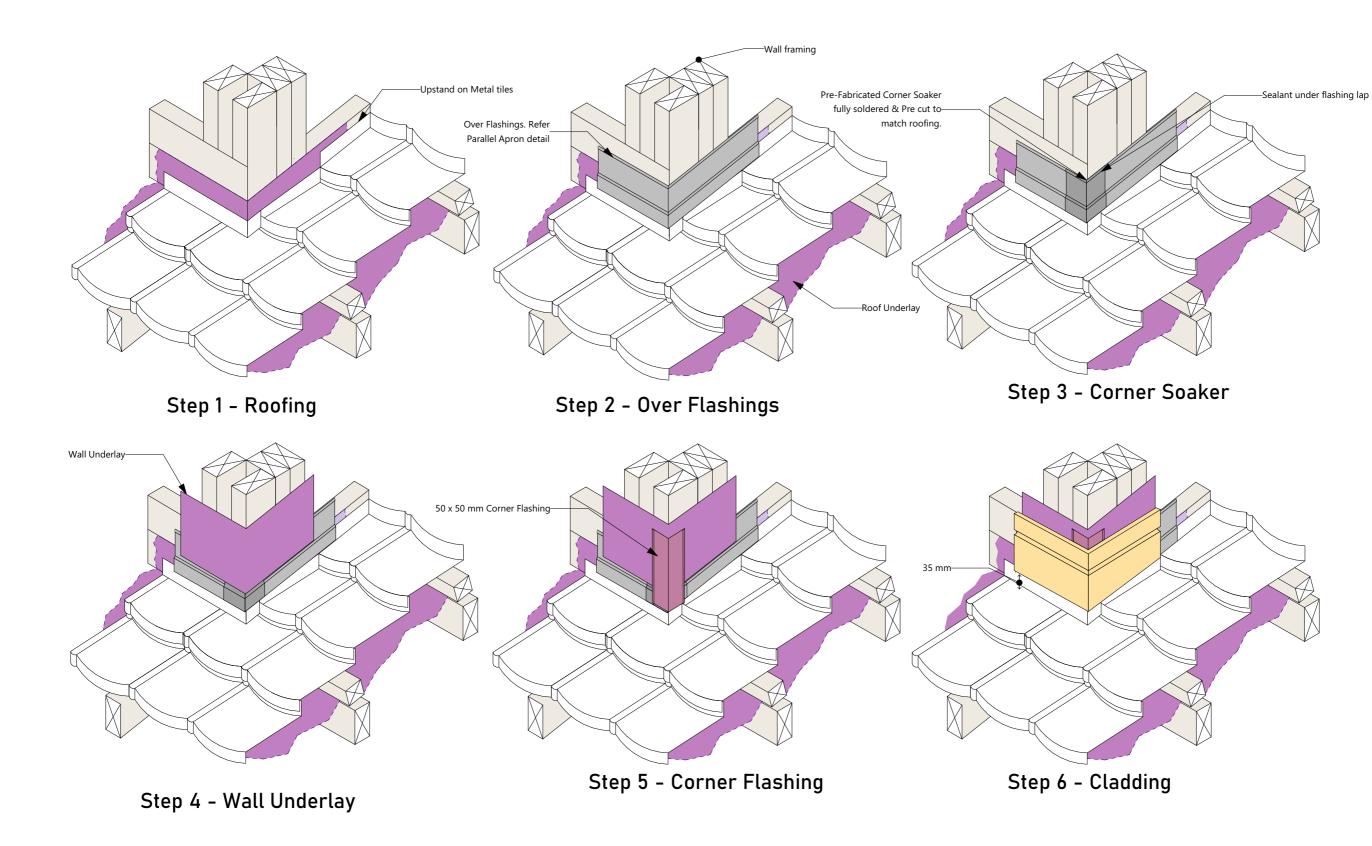
OTC Timber

Rusticated Direct Fix - Inter-Storey



Scale: 1:20
Date: Wednesday, 15 November 2023
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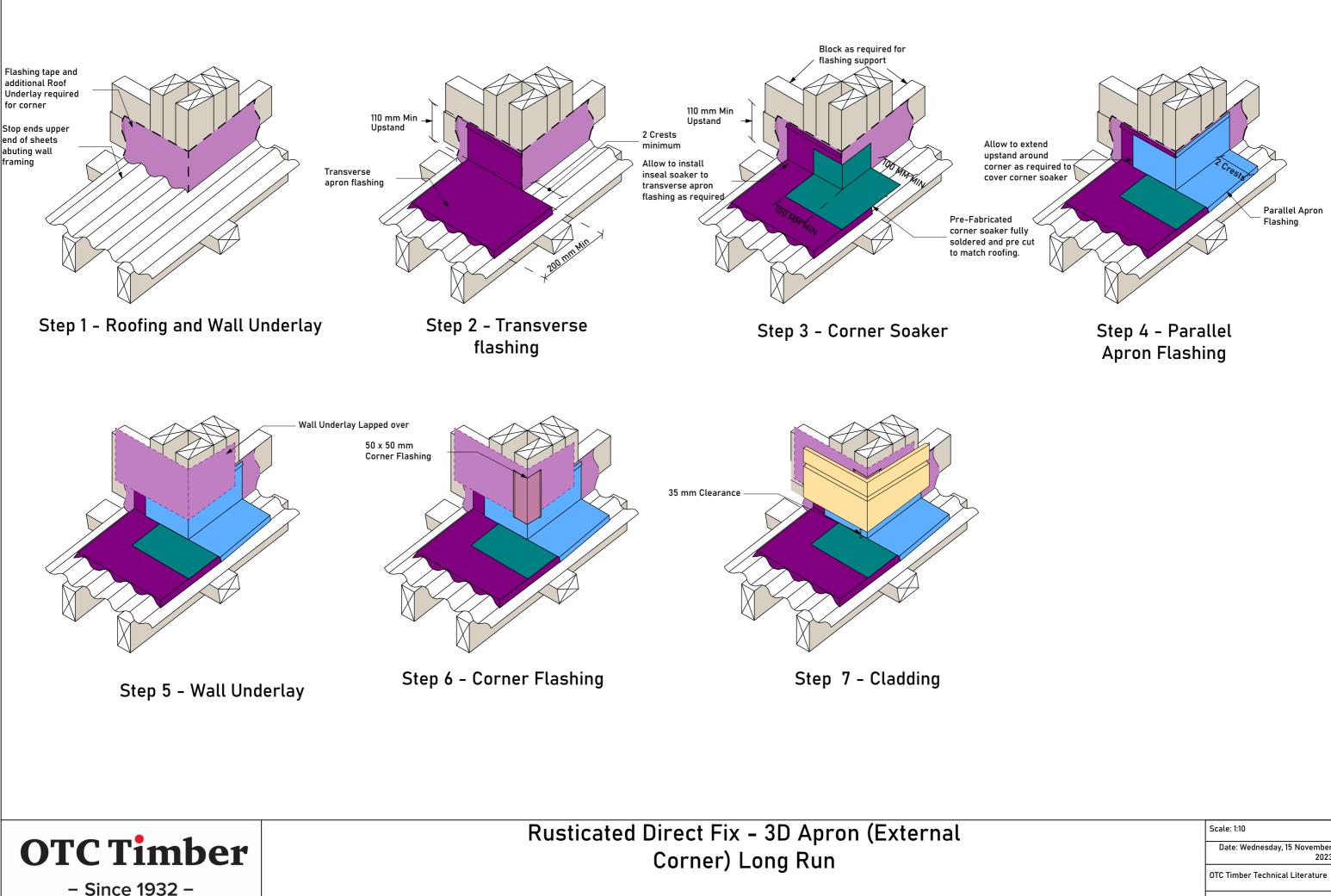


Rusticated Direct Fix - 3D Apron (External Corner) Metal Tiles

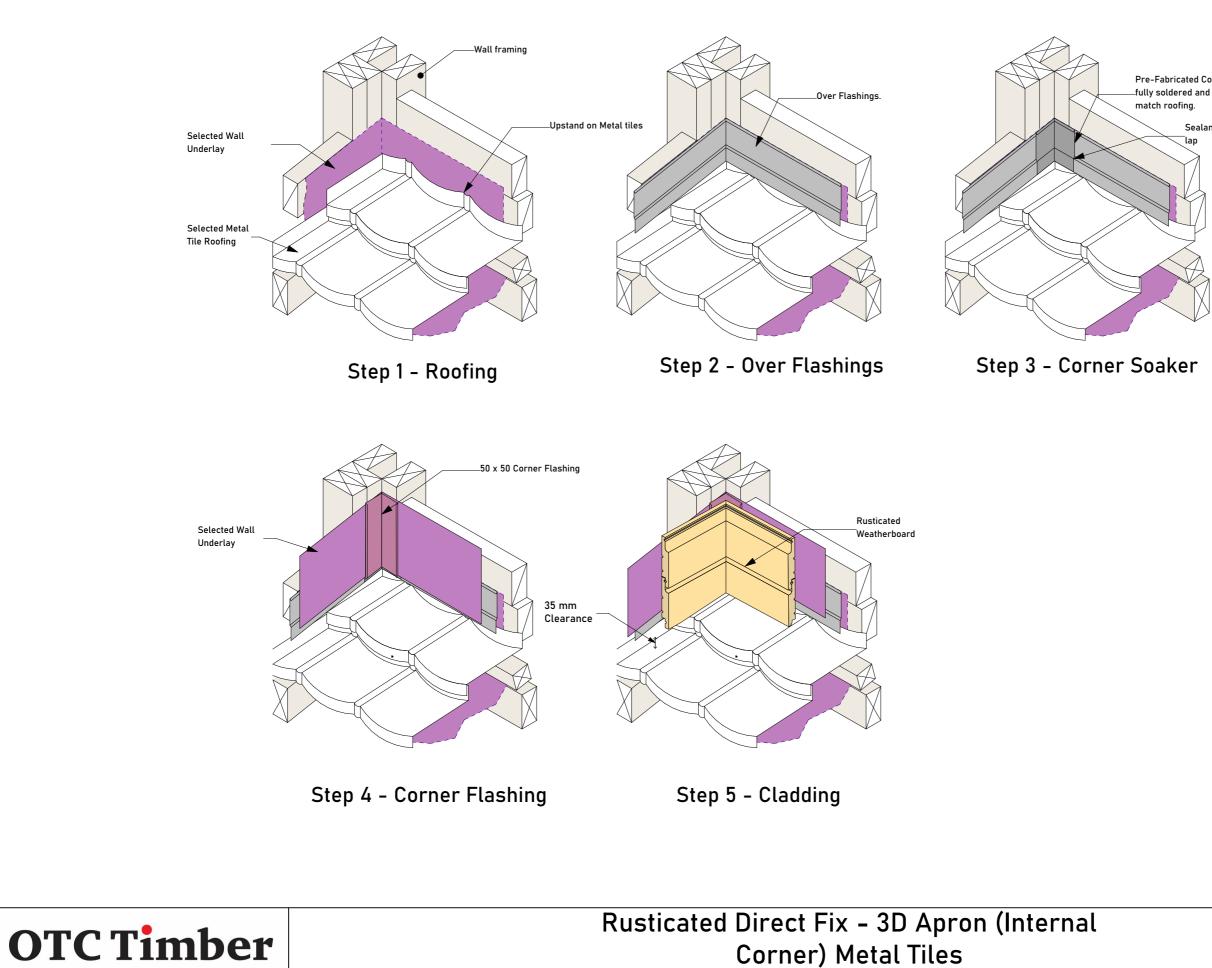
- Since 1932 -

OTC Timber

Scale: 1:10 Date: Wednesday, 15 November 2023 OTC Timber Technical Literature 177



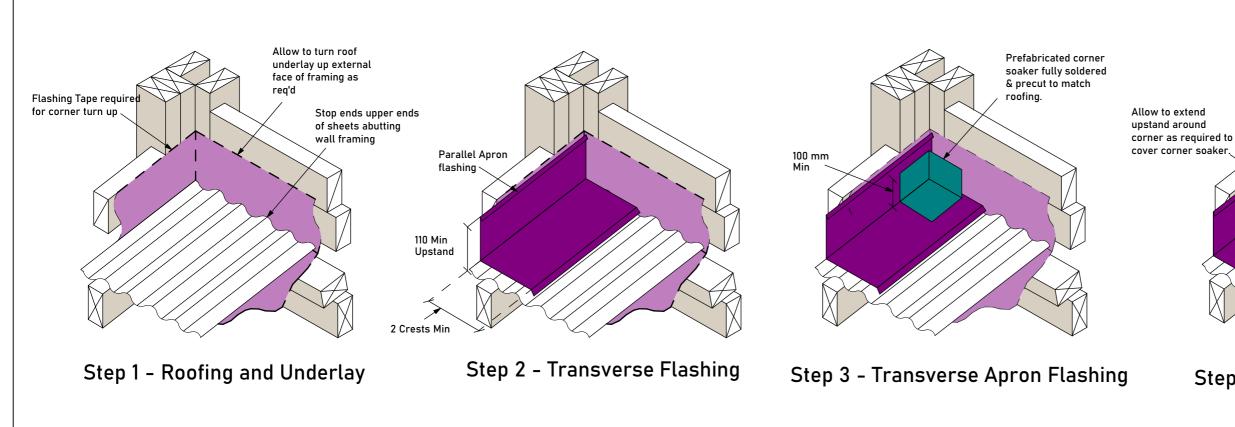
Scale: 1:10
Date: Wednesday, 15 November 2023
OTC Timber Technical Literature
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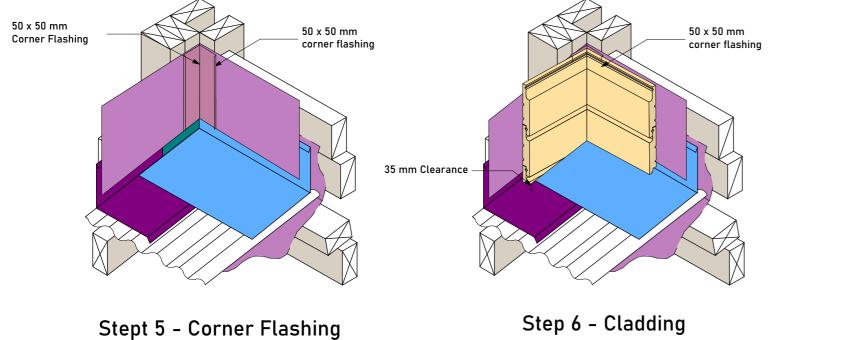


Pre-Fabricated Corner Soaker _fully soldered and pre cut to

Sealant under flashing

Scale: 1:10
Date: Wednesday, 15 November 2023
OTC Timber Technical Literature
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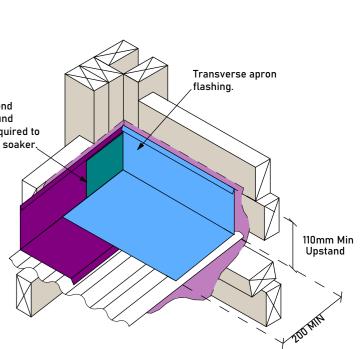


Step 6 - Cladding



Rusticated Direct Fix - 3D Apron (Internal Corner) Long Run

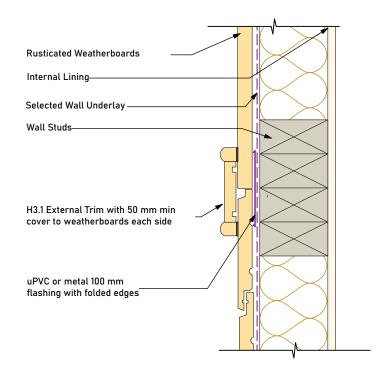
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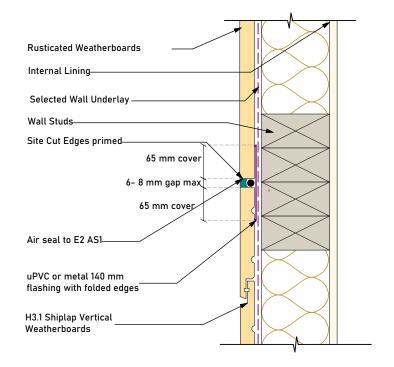


Step 4 - Parallel Apron Flashing

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Scale: 1:10
Date: Wednesday, 15 November 2023
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Rusticated Direct Fix - Vertical to horizontal Junction Scale: 1:5 Date: Wednesday, 15 November 2023 OTC Timber Technical Literature