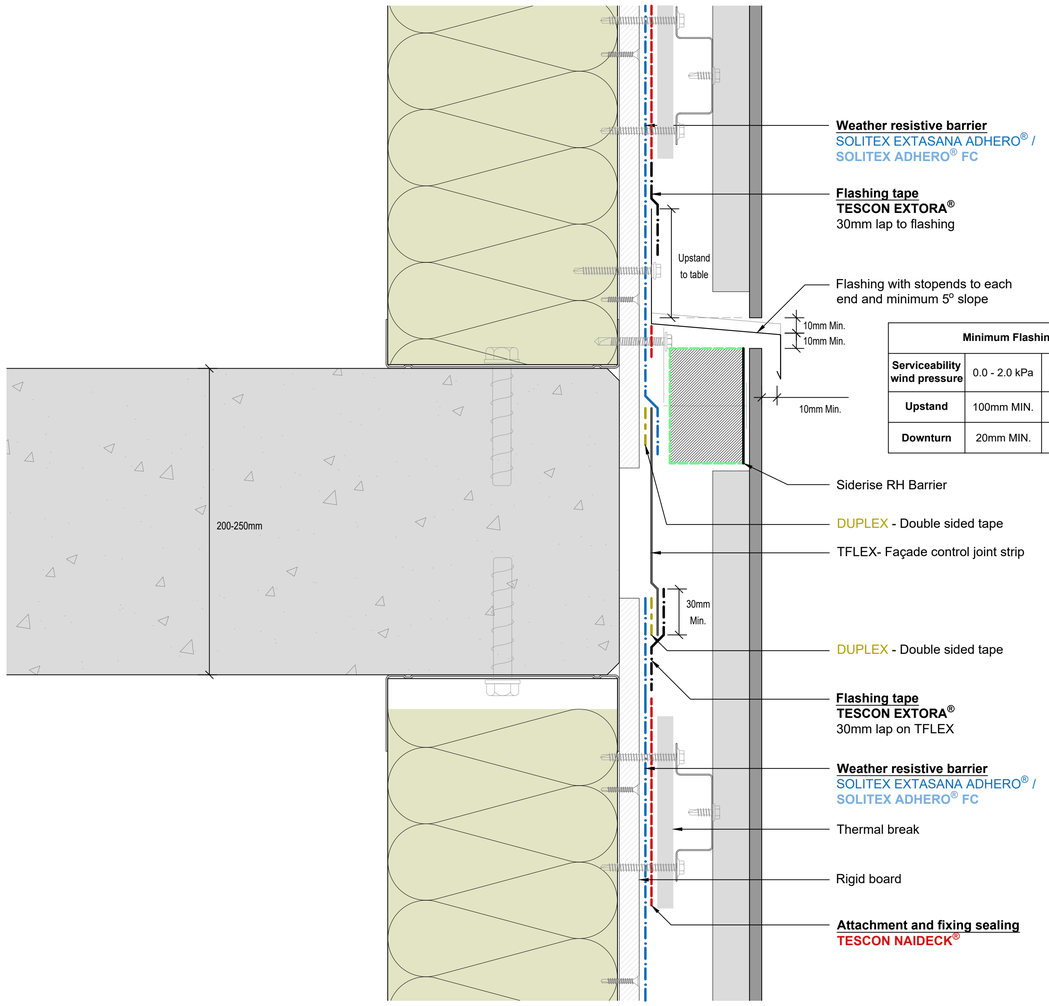
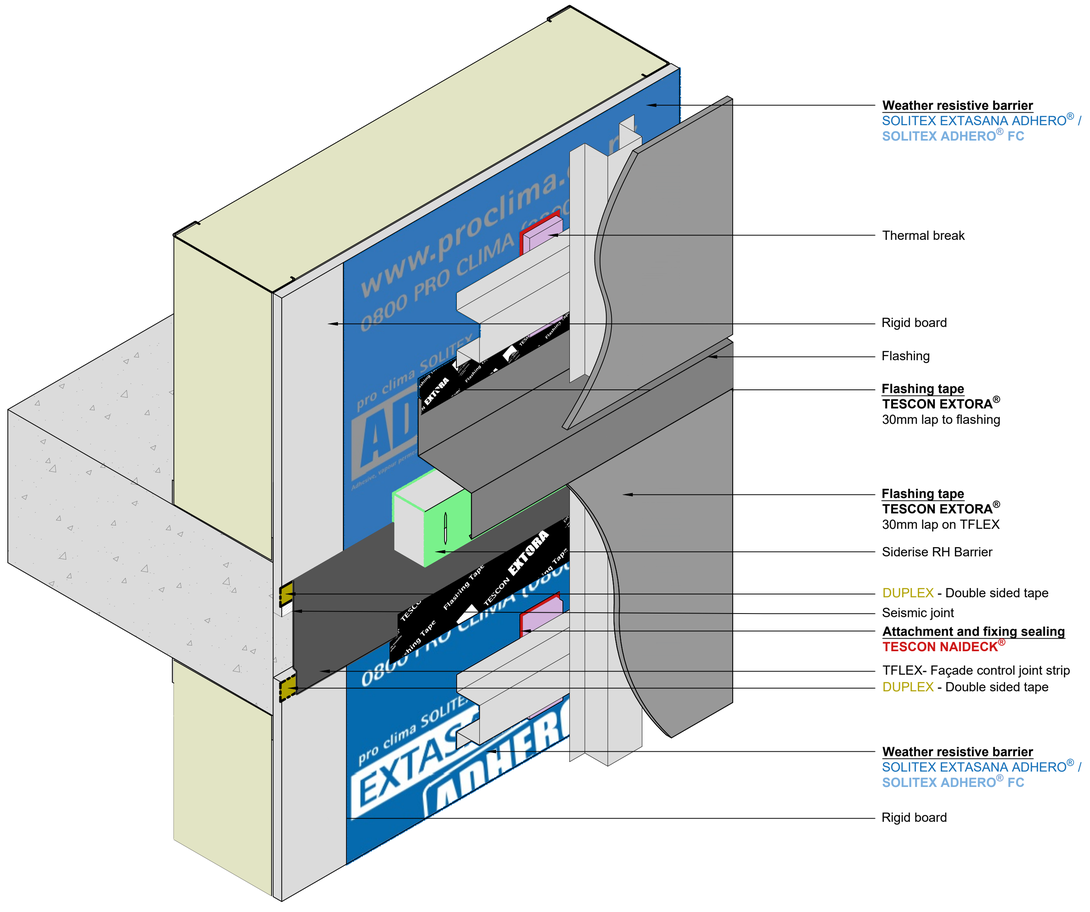
F3521 FORTX™ Control Joint w/ Fire Barrier & Flashing

Weathertight façade system



Minimum Flashing Dimensions			
Serviceability wind pressure	0.0 - 2.0 kPa	2.0 - 2.8 kPa	2.8 - 3.5 kPa
Upstand	100mm MIN.	150mm MIN.	200mm MIN.
Downturn	20mm MIN.	20mm MIN.	20mm MIN.



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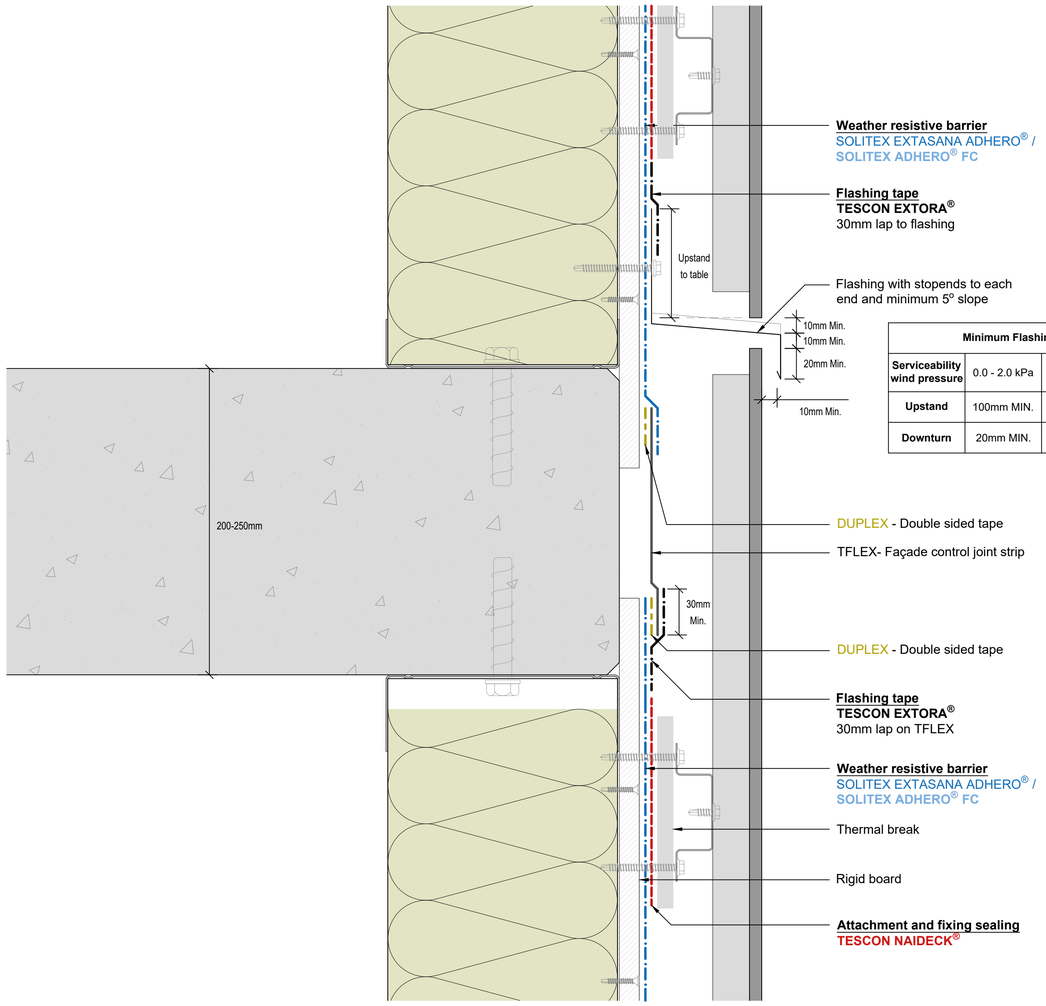
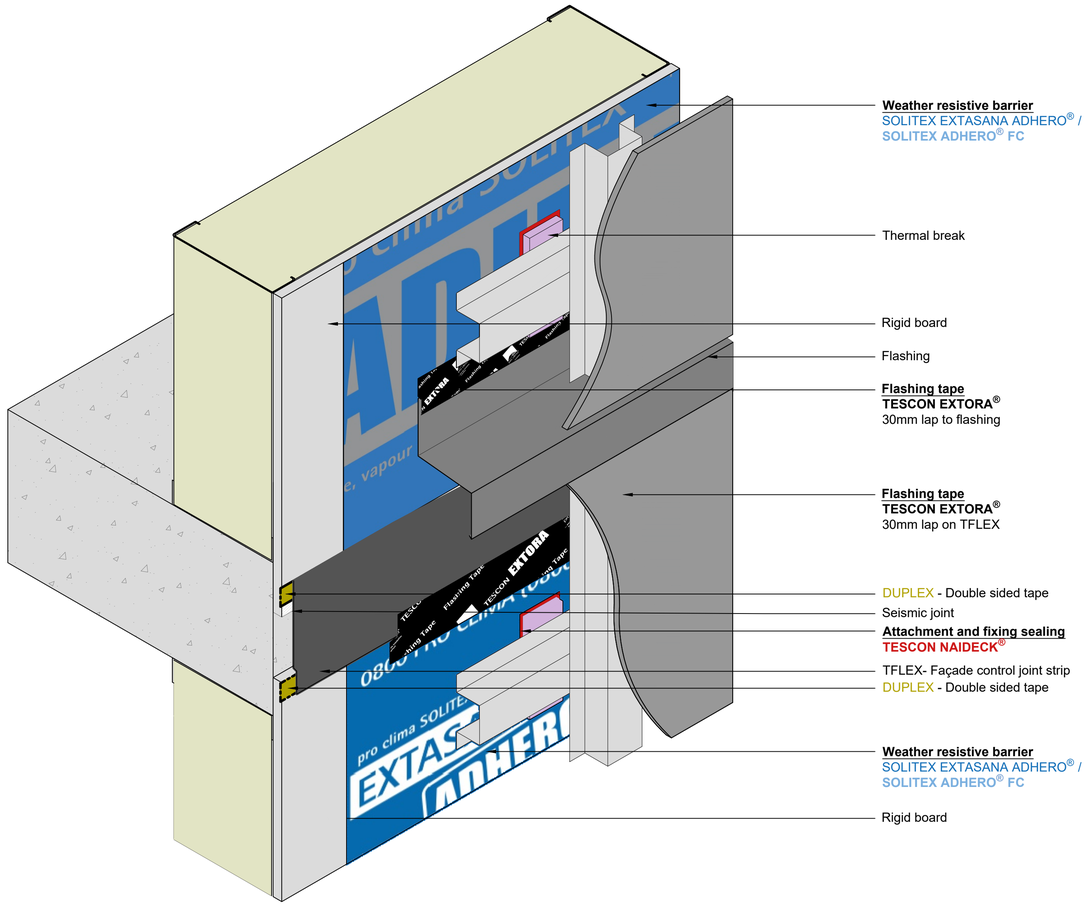
F3522 FORTX™ Control Joint w/ Flashing. No Fire Barrier.

Weathertight façade system



Minimum Flashing Dimensions			
Serviceability wind pressure	0.0 - 2.0 kPa	2.0 - 2.8 kPa	2.8 - 3.5 kPa
Upstand	100mm MIN.	150mm MIN.	200mm MIN.
Downturn	20mm MIN.	20mm MIN.	20mm MIN.



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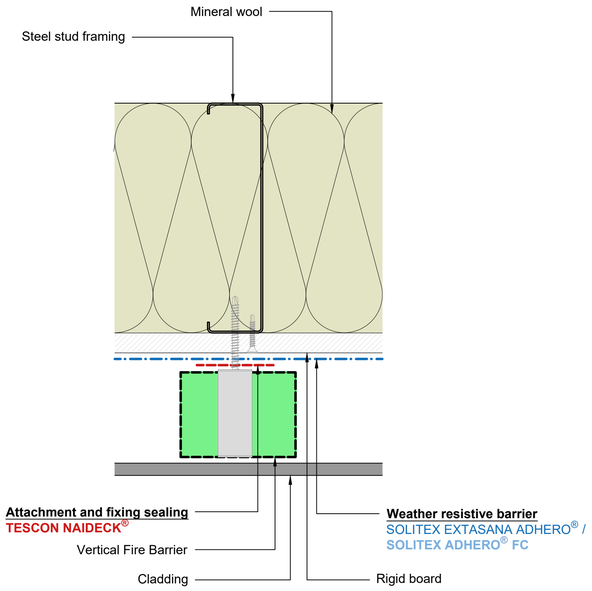
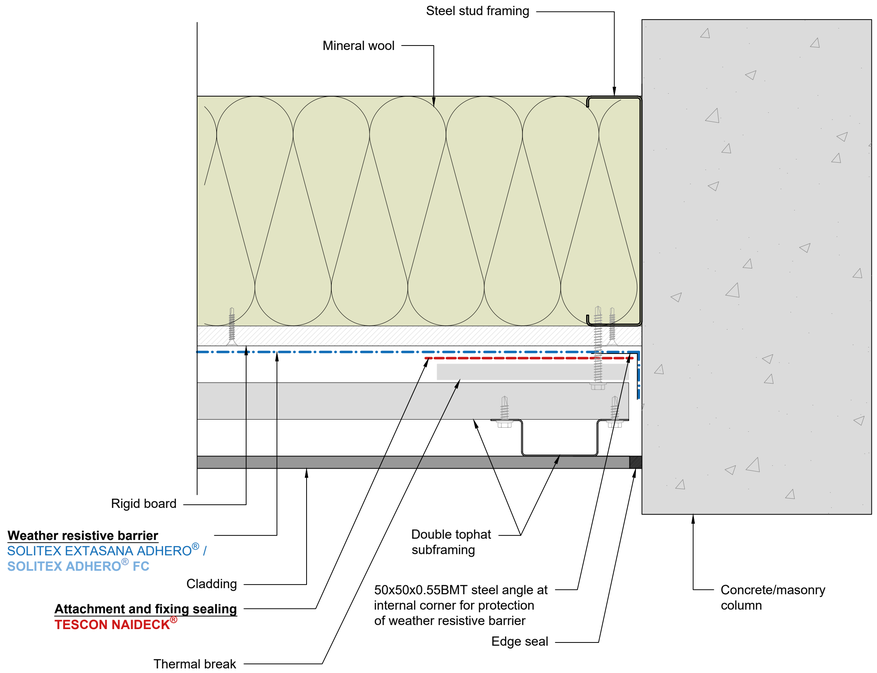
F3510 FORTX™ Wall Abutment and Vertical Fire Barriers

Weathertight façade system



Vertical Fire Barrier Detail



Wall Abutment Detail

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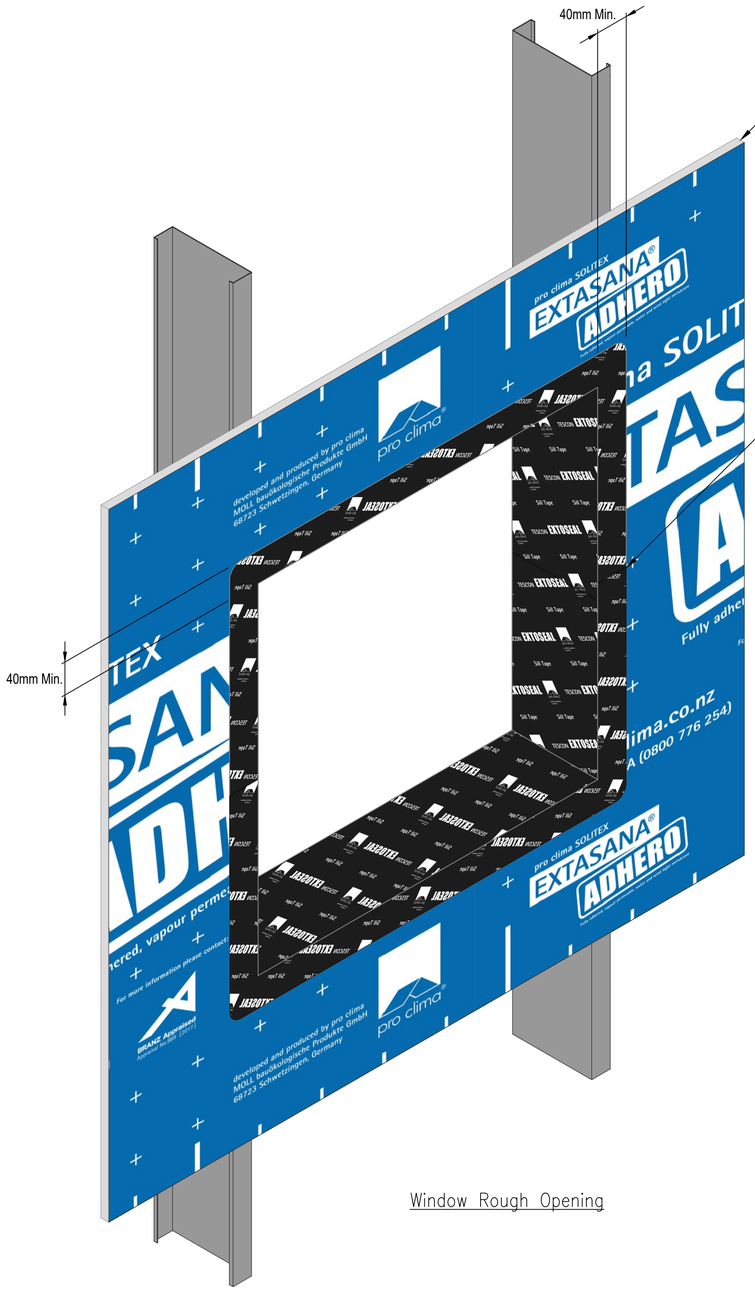
F4240 FORTX™ Window Rough Opening

Weathertight façade system



Rigid board

TESCON EXTOSEAL® sill tape to fill window reveal with min. 40mm cover onto front face surface of SOLITEX EXTASANA ADHERO® / SOLITEX ADHERO® FC after being dressed into the window reveal. Apply in pieces: to sill first, work up the jambs, then to the header. Overlaps between the peices should be min. 150mm

Window Rough Opening

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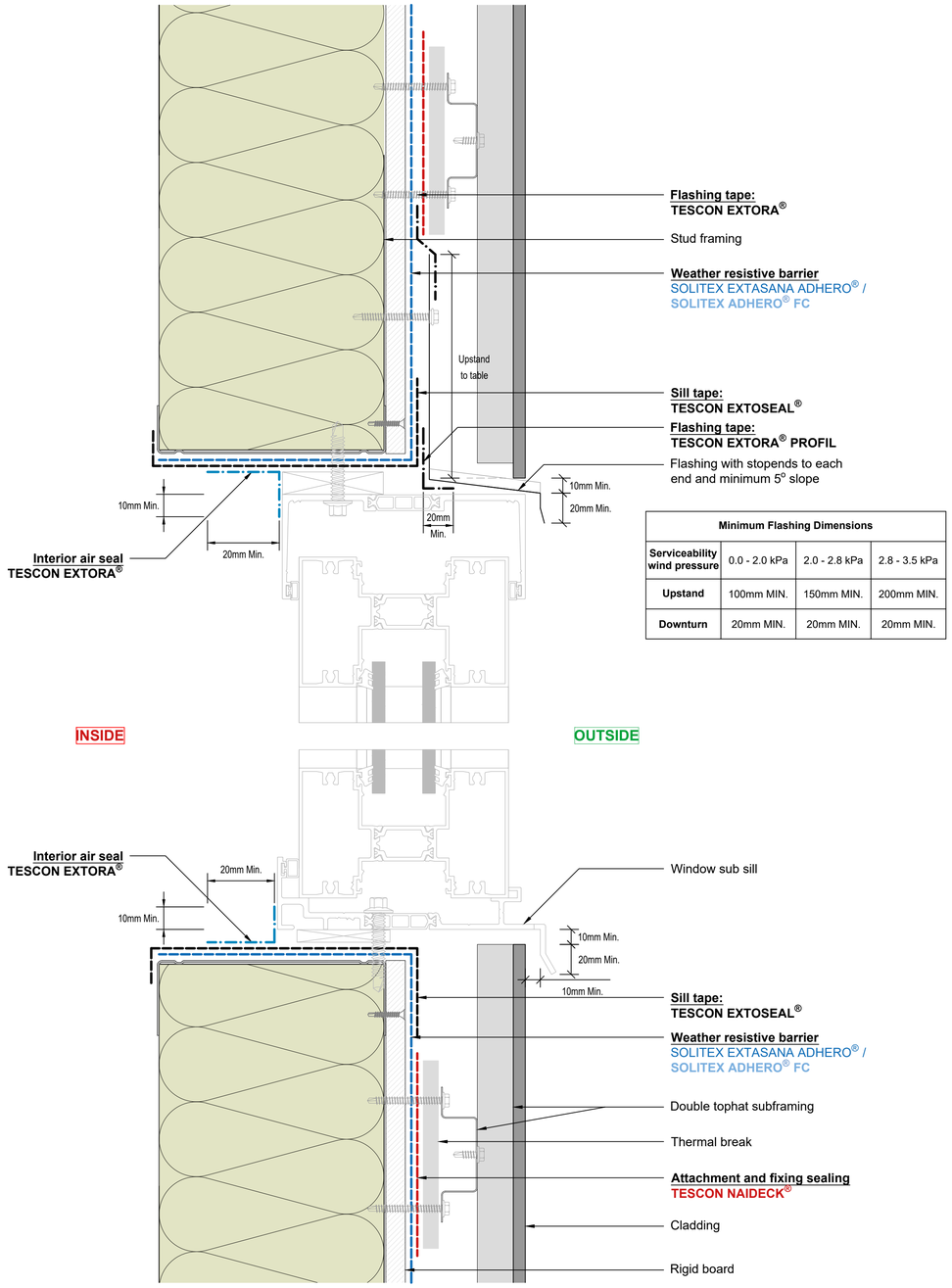
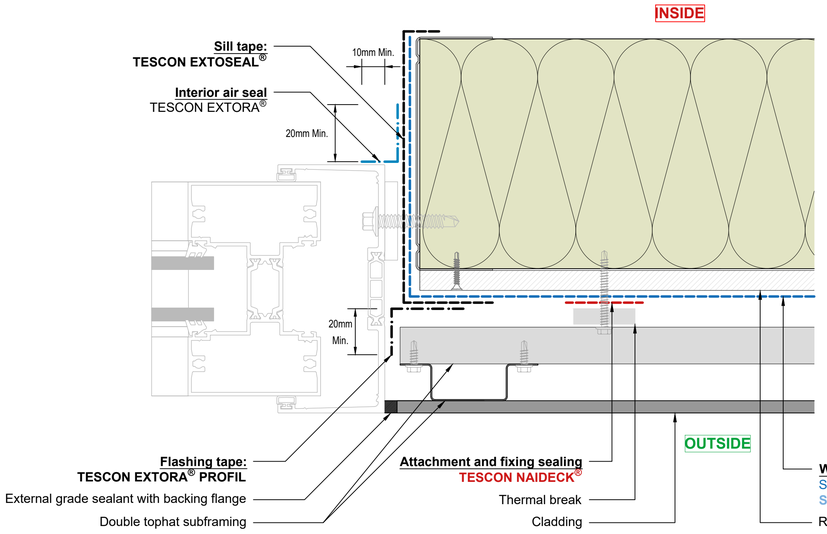
F4241 FORTX™ Window Detail

Weathertight façade system



Minimum Flashing Dimensions			
Serviceability wind pressure	0.0 - 2.0 kPa	2.0 - 2.8 kPa	2.8 - 3.5 kPa
Upstand	100mm MIN.	150mm MIN.	200mm MIN.
Downturn	20mm MIN.	20mm MIN.	20mm MIN.

1. Flush Window - Head and Sill



2. Flush Window - Jamb

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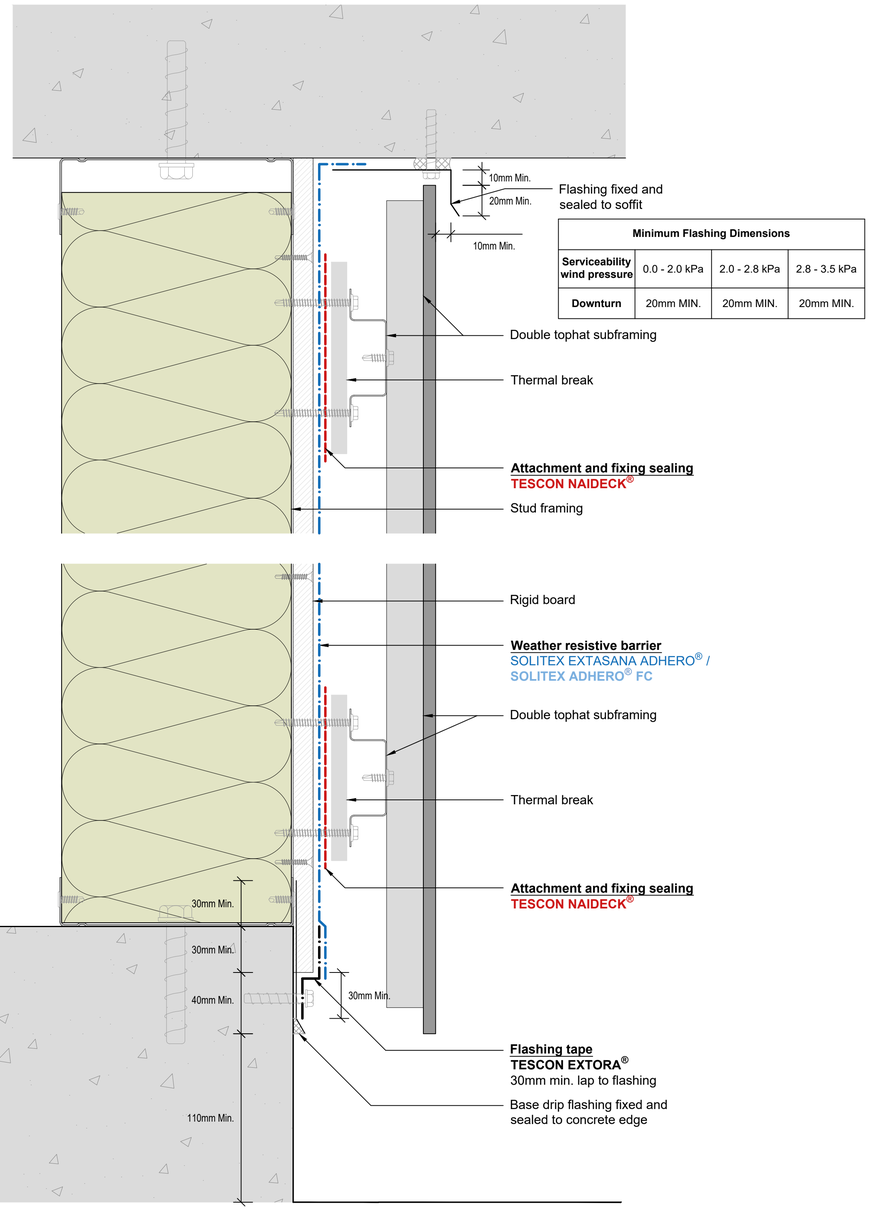
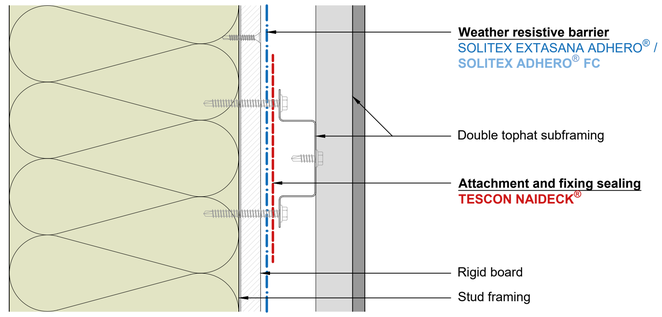
F3512 FORTX™ Slab and Soffit Junctions and Alternative Subframe Solutions

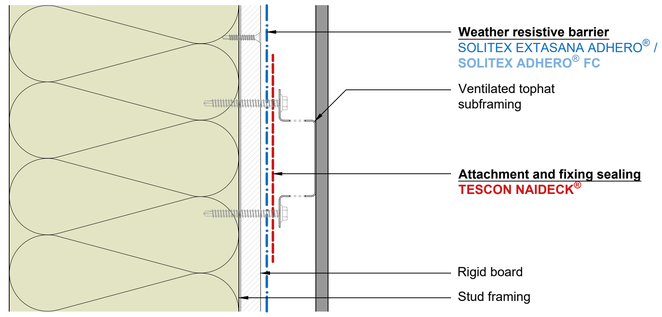
Weathertight façade system



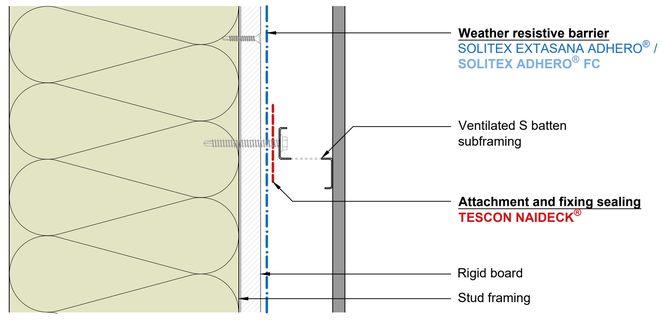
Top and Bottom Wall Detail



Subframing Detail – Double tophats



Subframing Detail – Horizontal ventilated tophat



Subframing Detail – Horizontal ventilated 'S' batten

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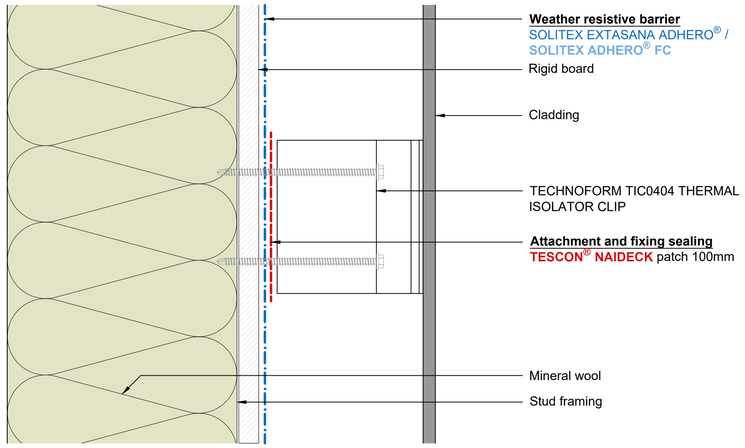
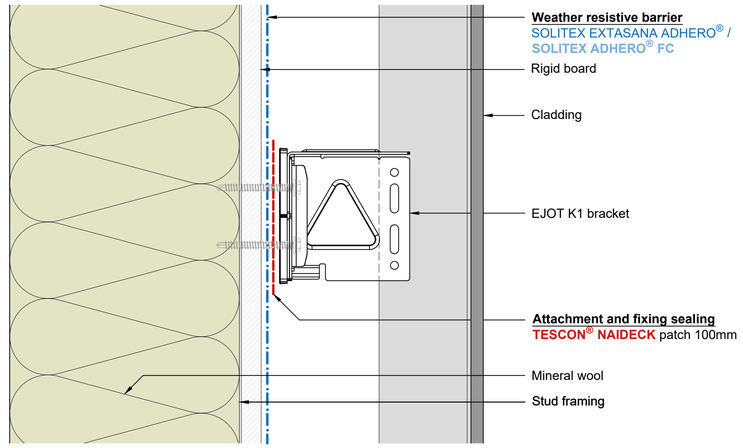
F3513 FORTX™ Facade Clips

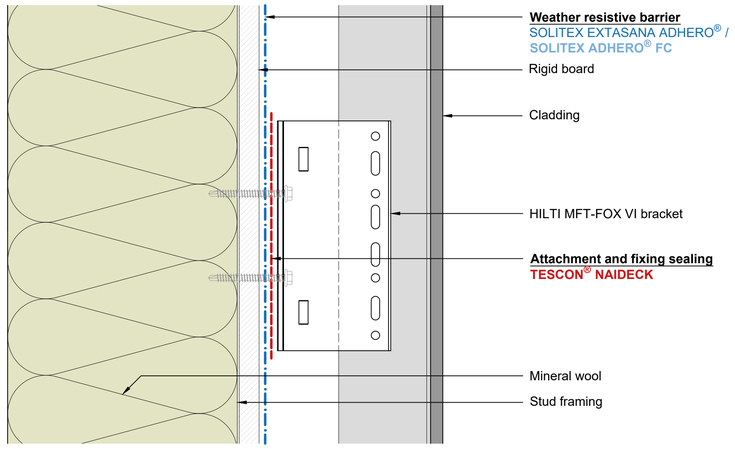
Weathertight façade system



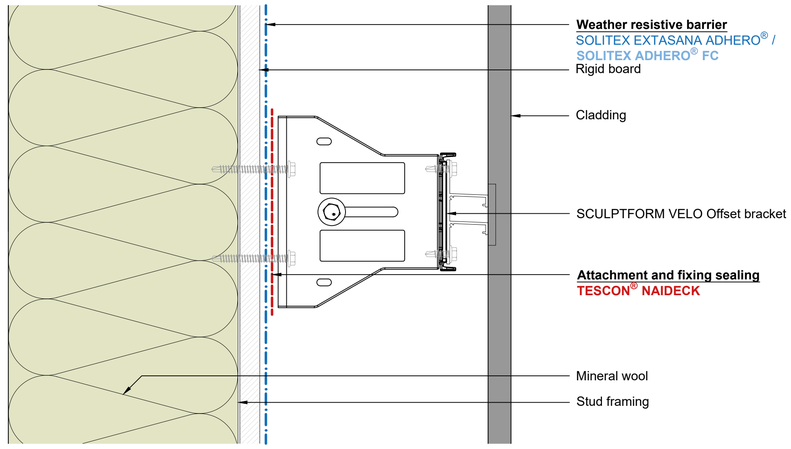
TECHNOFORM TIC0404 THERMAL ISOLATOR CLIP



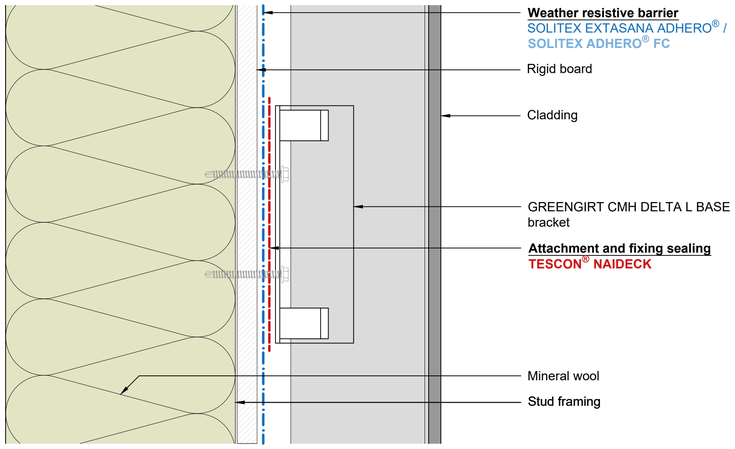
EJOT K1 BRACKET



HILTI MFT-FOX VI BRACKET



SCULPTFORM VELO OFFSET BRACKET



GREENGIRT CMH DELTA L BASE BRACKET

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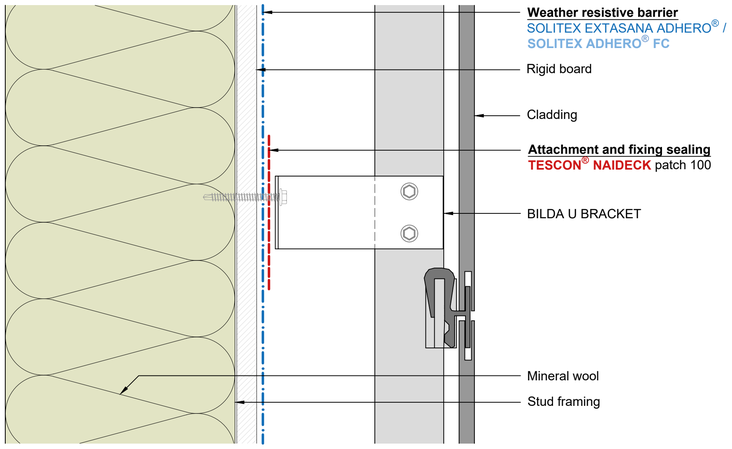
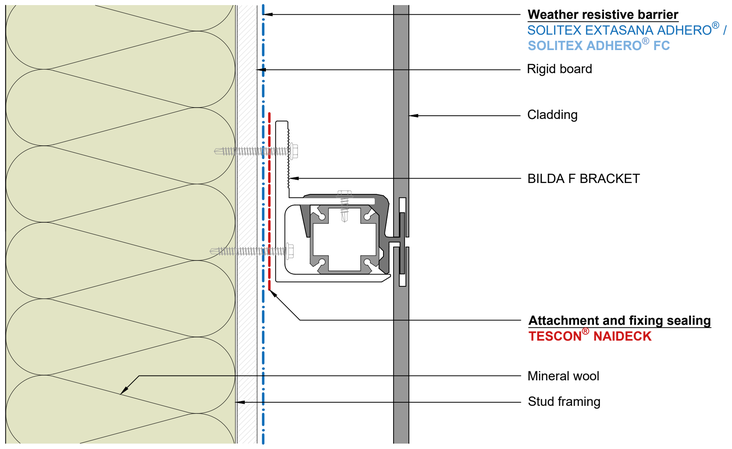
F3514 FORTX™ Exposed Facade Clips with and without Thermal Breaks

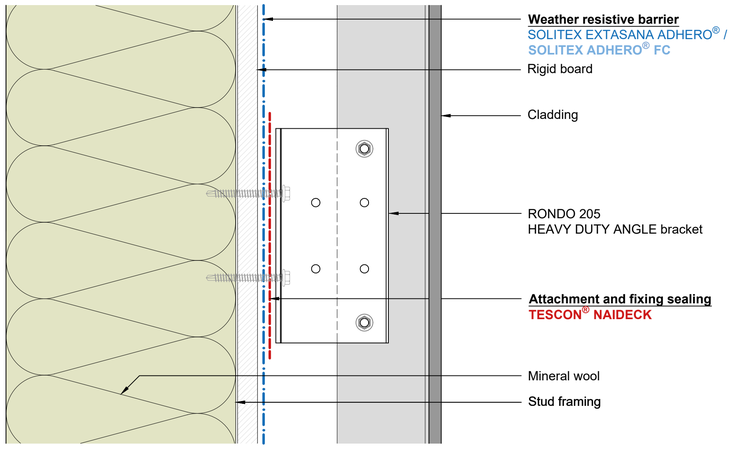
Weathertight façade system



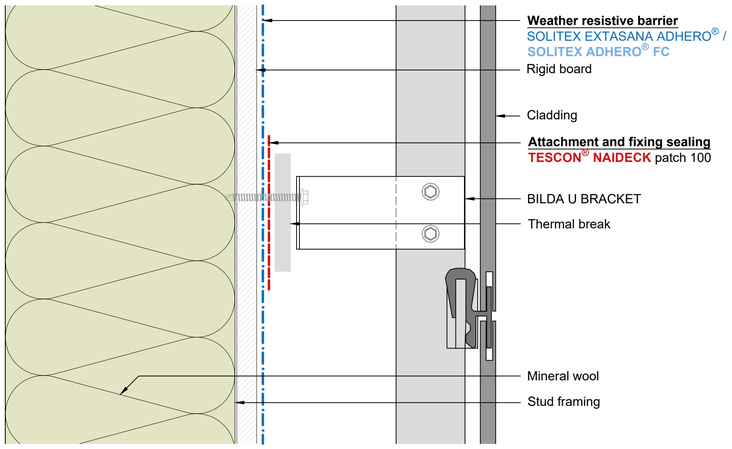
BILDA U BRACKET



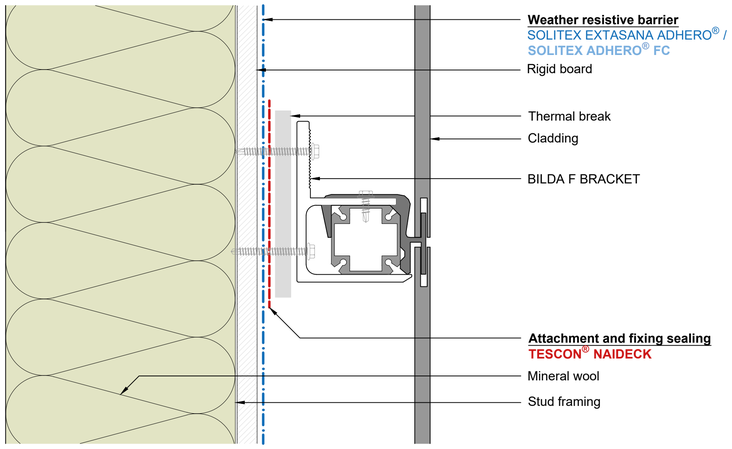
BILDA F BRACKET



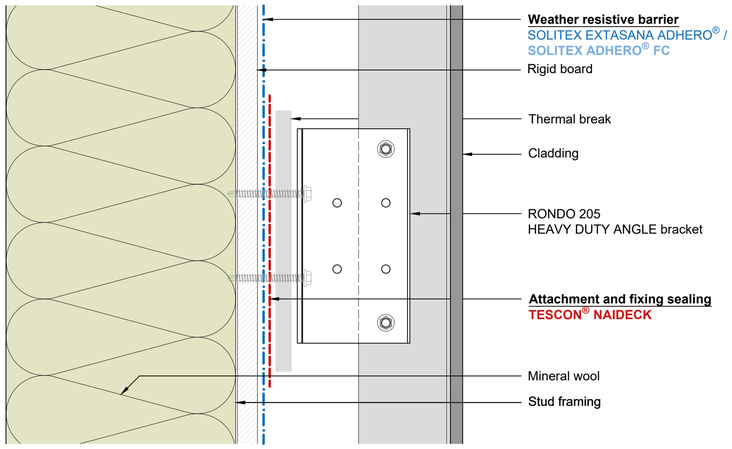
RONDO 205 HEAVY DUTY ANGLE BRACKET



BILDA U BRAKCET w/ THERMAL BREAK



BILDA F BRACKET w/ THERMAL BREAK



RONDO 205 HEAVY DUTY ANGLE BRACKET w/ THERMAL BREAK

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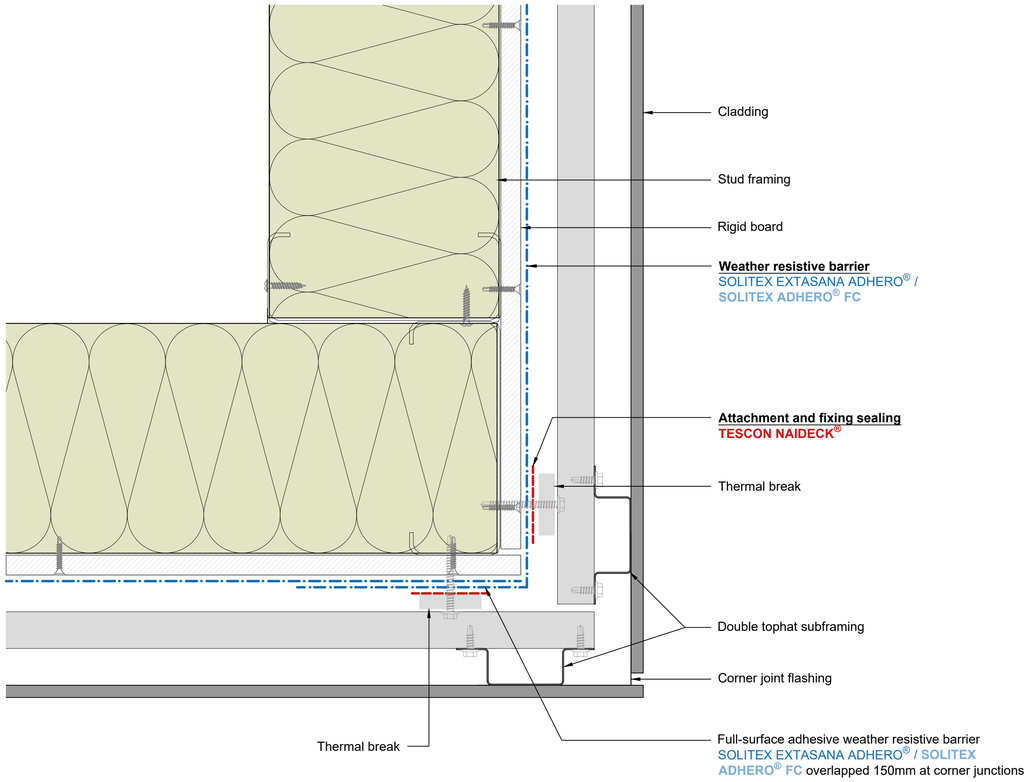
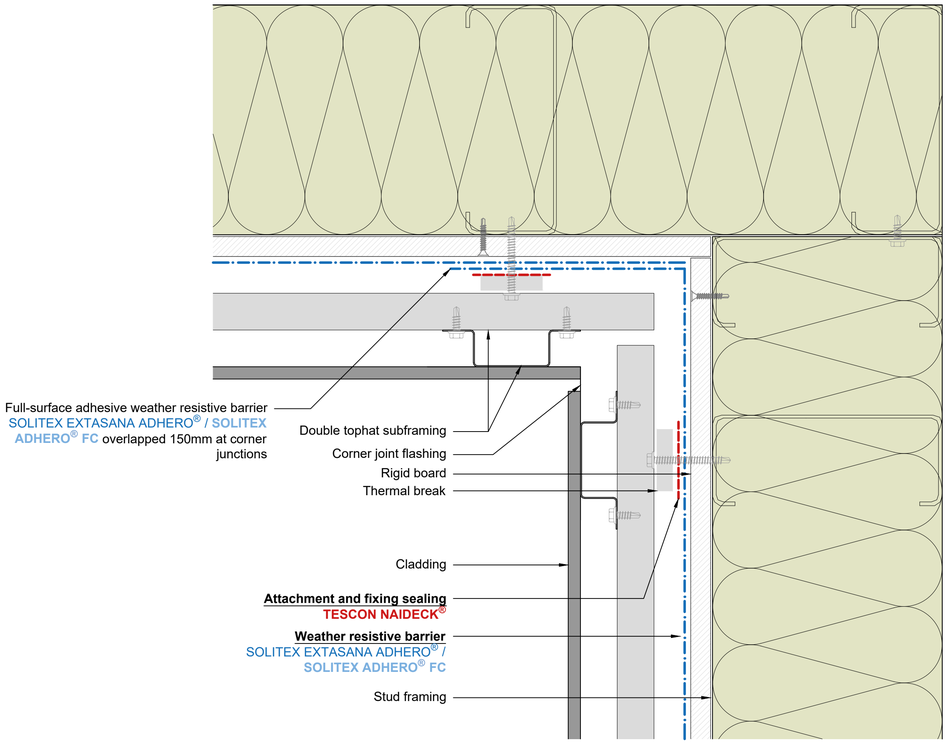
F3515 FORTX™ Corner Junctions

Weathertight façade system



External Corner



Internal Corner

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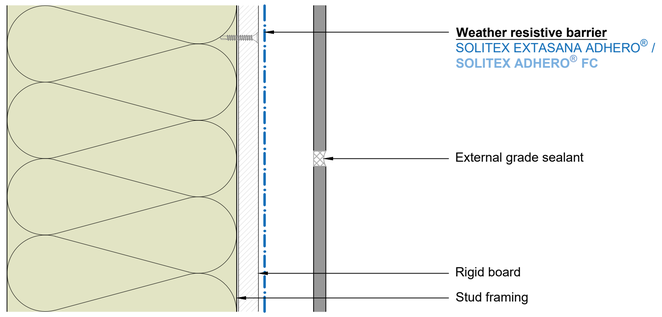
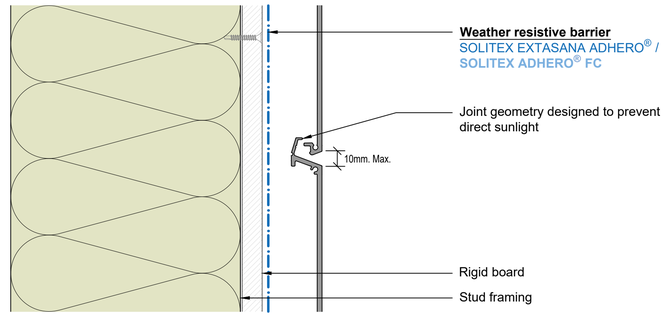
F3516 FORTX™ Cladding Joints

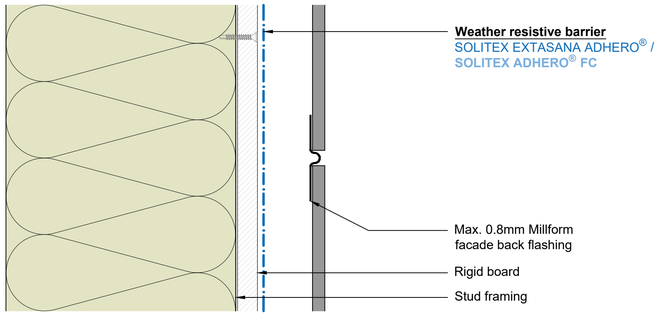
Weathertight façade system



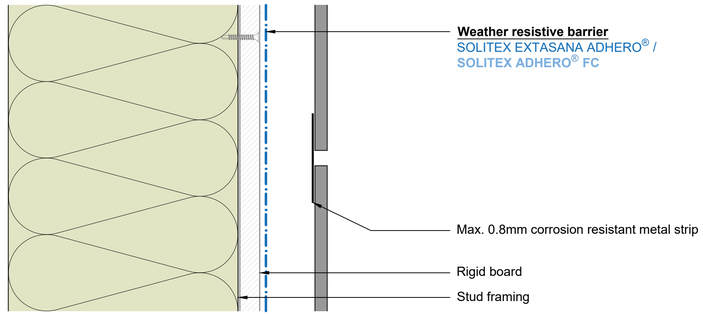
Cladding joint detail – external grade sealant



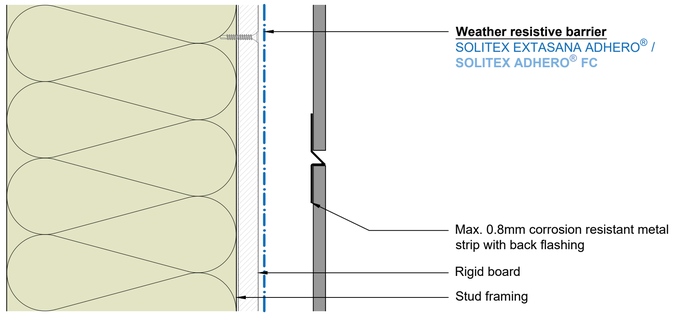
Cladding joint detail – Partially closed



Cladding joint detail – Backing strip 1



Cladding joint detail – Backing strip 2



Cladding joint detail – Backing strip 3

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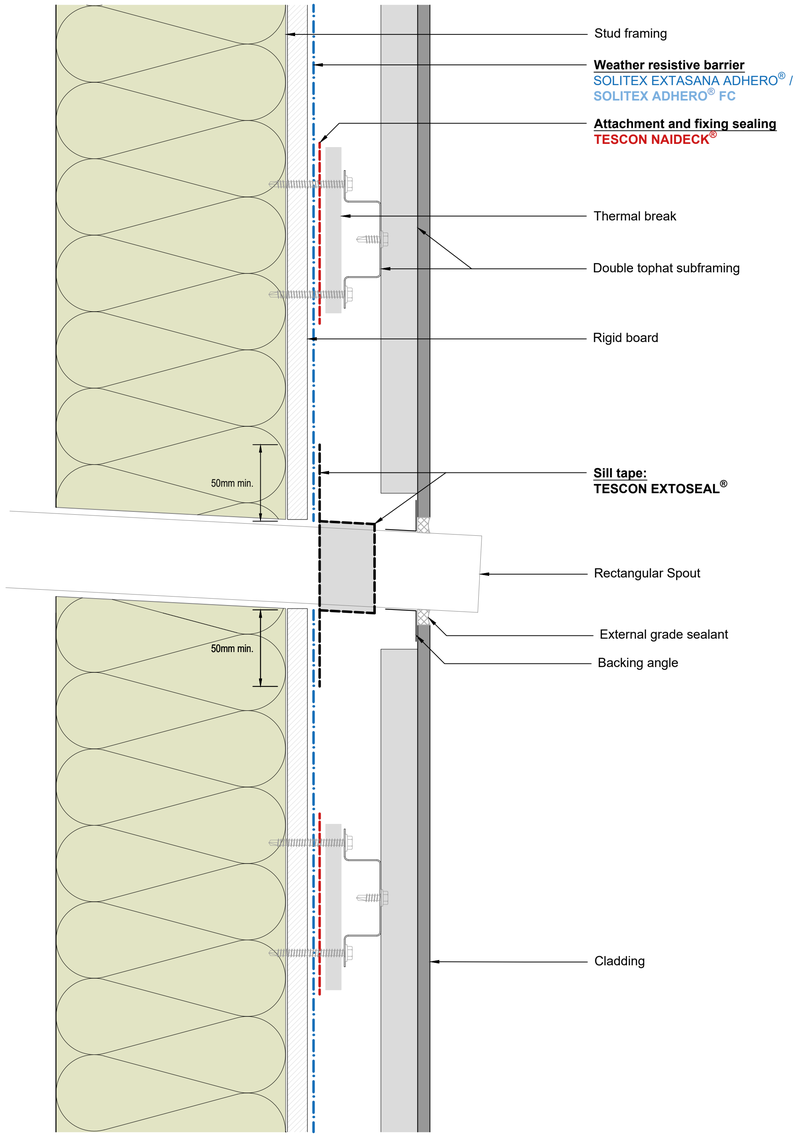
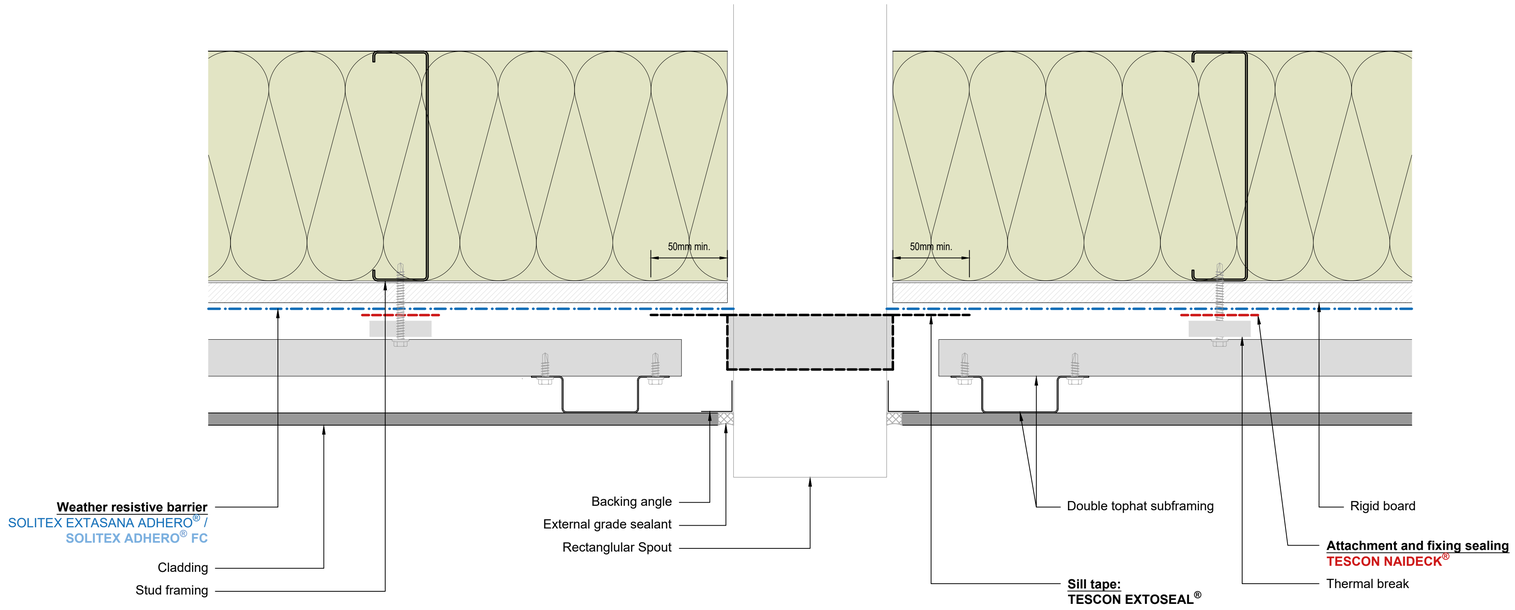
F3517 FORTX™ Rectangular Spout Penetration

Weathertight façade system



Rectangular spout penetration – Vertical section



Rectangle spout penetration – Horizontal section

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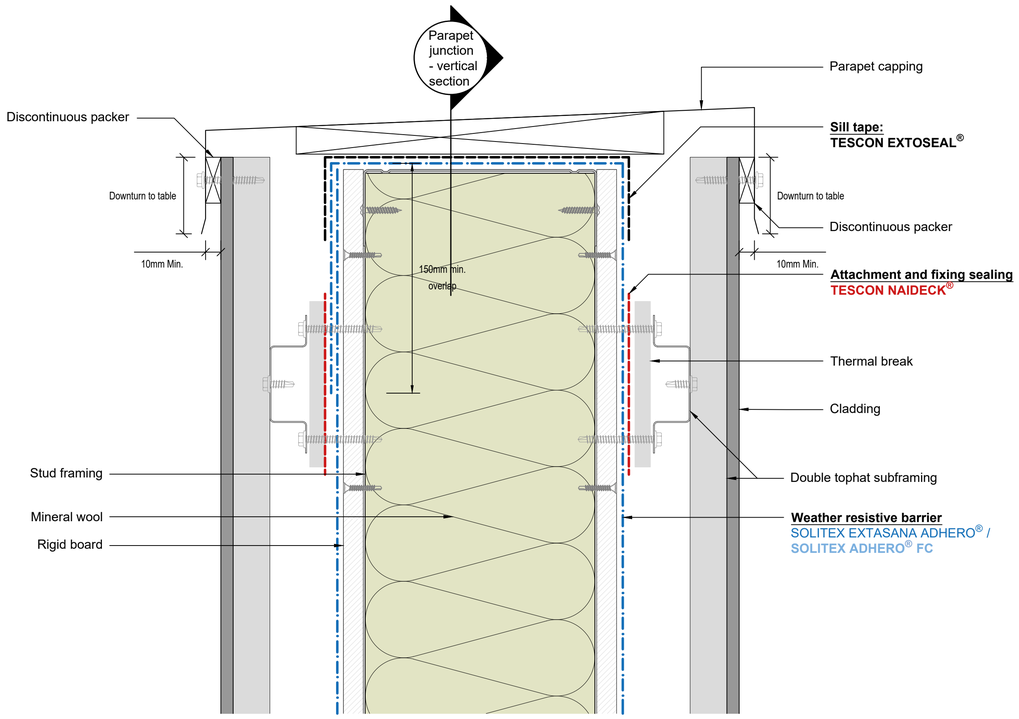
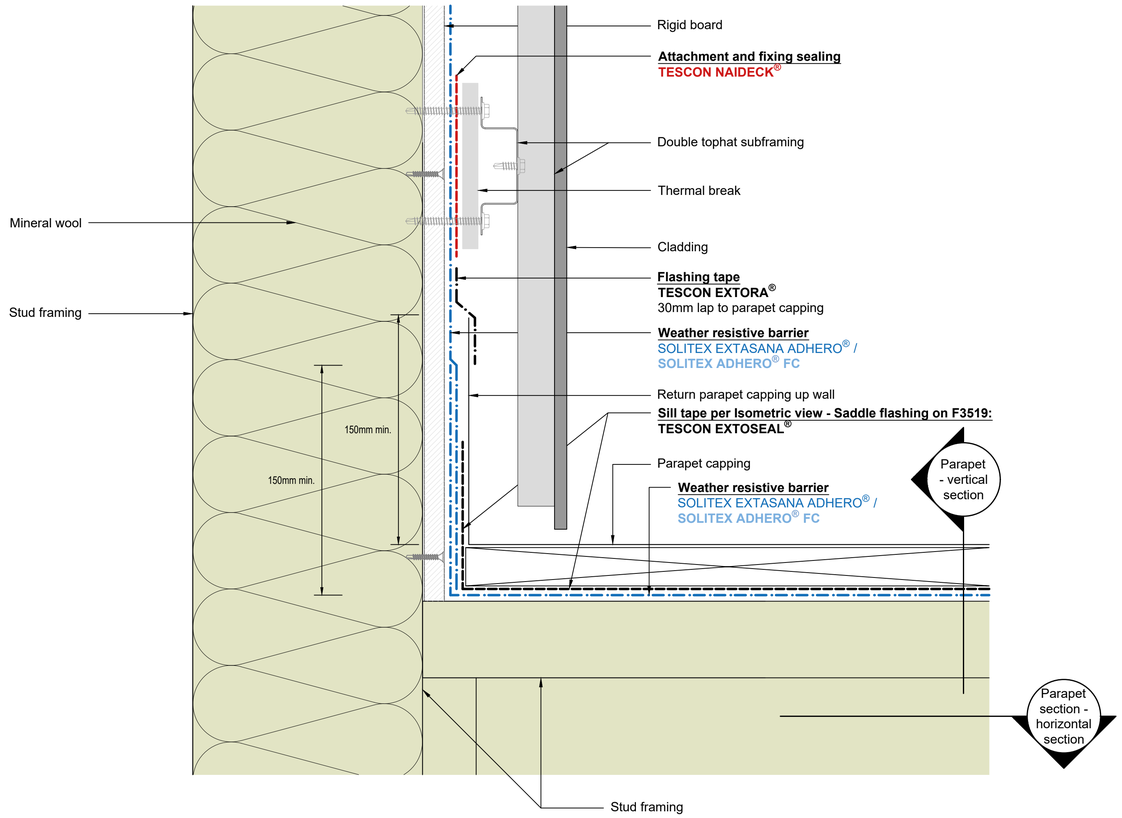
F3518 FORTX™ Parapet Sections

Weathertight façade system

Minimum Flashing Dimensions			
Serviceability wind pressure	0.0 - 2.0 kPa	2.0 - 2.8 kPa	2.8 - 3.5 kPa
Downturn	50mm MIN.	75mm MIN.	100mm MIN.



Parapet – Vertical section



Parapet junction – Vertical section

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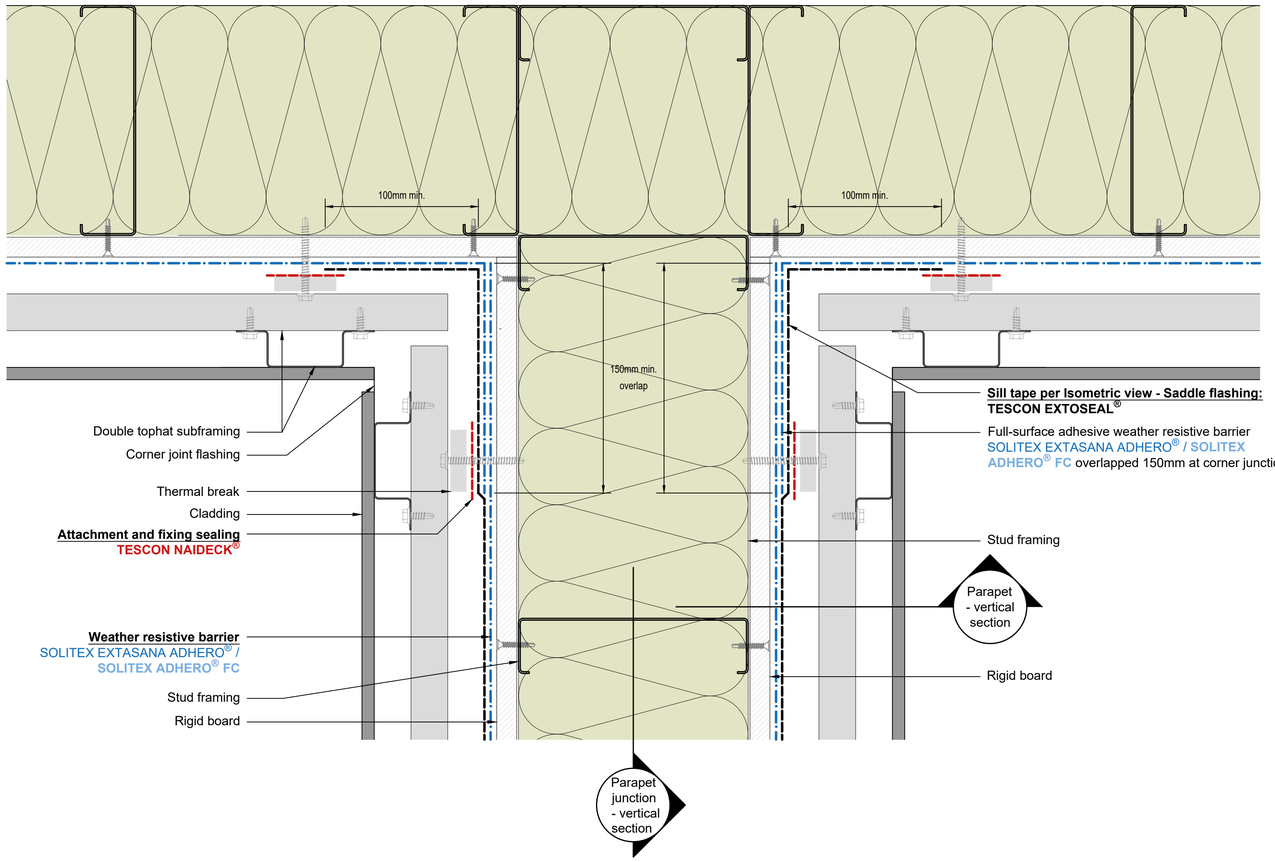
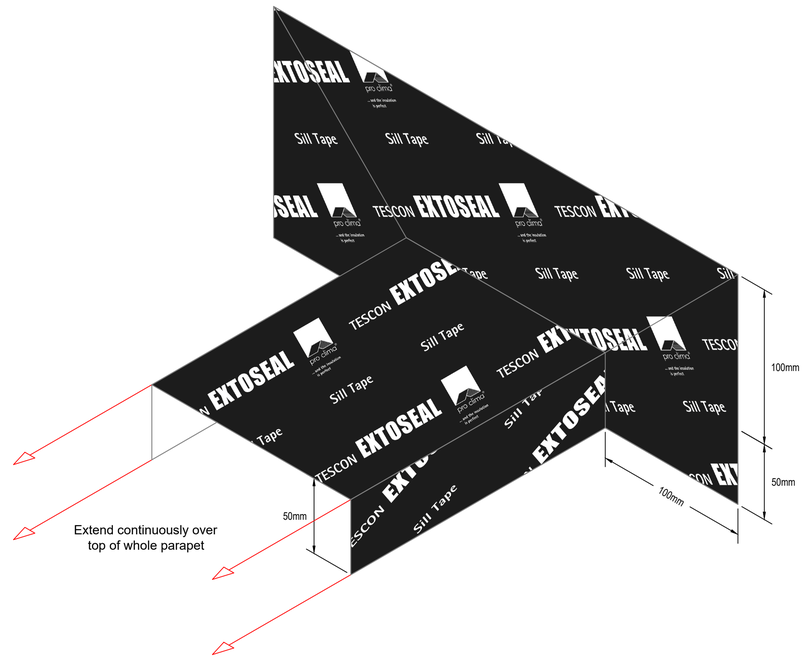
F3519 FORTX™ Parapet Junction and Saddle Flashing

Weathertight façade system



Parapet Junction – Horizontal Section



TESCON EXTOSEAL® Parapet wall junction

Isometric view – Saddle flashing

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