EUROSTYLE EUROLOK™ RESIDENTIAL EUROLOK SHEET LIST

	Residential Eurolok Sheet List				
Sheet Number	Type	Sheet Name			
EUROSTYLE EURO		Gilodertaine			
RI-EE50-000A	EUROSTYLE EUROLOK™	RESIDENTIAL EUROLOK SHEET LIST			
RI-EE50-000B	EUROSTYLE EUROLOK™	PROFILES & ACCESSORIES			
RI-EE50-000C	EUROSTYLE EUROLOK™	PROFILE SUMMARY - EUROLOK™			
RI-EE50R001A-1	EUROSTYLE EUROLOK™ ROOFING	BARGE DETAIL (TYPE 1)			
RI-EE50R001AS-1	EUROSTYLE EUROLOK™ ROOFING	BARGE DETAIL (TYPE 1)			
RI-EE50R001B-1	EUROSTYLE EUROLOK™ ROOFING	BARGE DETAIL (TYPE 2)			
RI-EE50R001BS-1	EUROSTYLE EUROLOK™ ROOFING	BARGE DETAIL (TYPE 2)			
RI-EE50R001C-1	EUROSTYLE EUROLOK™ ROOFING	BARGE DETAIL (TYPE 3)			
RI-EE50R001CS-1	EUROSTYLE EUROLOK™ ROOFING	BARGE DETAIL (TYPE 3)			
RI-EE50R002A	EUROSTYLE EUROLOK™ ROOFING	TYPICAL HEAD BARGE DETAIL			
RI-EE50R002AS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL HEAD BARGE DETAIL			
RI-EE50R003A	EUROSTYLE EUROLOK™ ROOFING	TYPICAL CHANGE IN PITCH			
RI-EE50R003AS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL CHANGE IN PITCH			
RI-EE50R003B	EUROSTYLE EUROLOK™ ROOFING	TYPICAL CHANGE IN PITCH			
RI-EE50R003BS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL CHANGE IN PITCH			
RI-EE50R003B3	EUROSTYLE EUROLOK™ ROOFING	GUTTER APRON DETAIL (NON VENTED)			
RI-EE50R004AS	EUROSTYLE EUROLOK™ ROOFING	GUTTER APRON DETAIL (NON VENTED)			
RI-EE50R004B	EUROSTYLE EUROLOK™ ROOFING	GUTTER APRON DETAIL (VENTILATED)			
RI-EE50R004BS	EUROSTYLE EUROLOK™ ROOFING	GUTTER APRON DETAIL (VENTILATED)			
RI-EE50R004B3	EUROSTYLE EUROLOK™ ROOFING	GUTTER APRON DETAIL (VENTILATED)			
RI-EE50R004CS	EUROSTYLE EUROLOK™ ROOFING	GUTTER APRON DETAIL (NO SOFFIT)			
RI-EE50R004CS	EUROSTYLE EUROLOK™ ROOFING	VENTILATED RIDGE AND HIP DETAIL			
RI-EE50R005CS	EUROSTYLE EUROLOK™ ROOFING	VENTILATED RIDGE AND HIP DETAIL			
RI-EE50R005CS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL VALLEY DETAIL			
RI-EE50R006B-1	EUROSTYLE EUROLOK™ ROOFING	TYPICAL VALLEY DETAIL			
RI-EE50R006BS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL VALLEY DETAIL			
RI-EE50R006BS-1	EUROSTYLE EUROLOK™ ROOFING	TYPICAL VALLEY DETAIL			
RI-EE50R006BS-1		DORMER VALLEY DETAIL			
	EUROSTYLE EUROLOK™ ROOFING				
RI-EE50R006CS	EUROSTYLE EUROLOK™ ROOFING	DORMER VALLEY DETAIL			
RI-EE50R007A	EUROSTYLE EUROLOK™ ROOFING	INTERNAL GUTTER			
RI-EE50R007AS	EUROSTYLE EUROLOK™ ROOFING	INTERNAL GUTTER			
RI-EE50R010A-1	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (NON CAVITY) TYPE 1			
RI-EE50R010A-1A	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (NON CAVITY) TYPE 2			
RI-EE50R010AS-1	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (NON CAVITY) TYPE 1			
	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (NON CAVITY) TYPE 2			
RI-EE50R010B-1	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (CAVITY) TYPE 1			
RI-EE50R010B-1A	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (CAVITY) TYPE 2			
RI-EE50R010BS-1	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (CAVITY) TYPE 1			
	EUROSTYLE EUROLOK™ ROOFING	PARALLEL APRON FLASHING (CAVITY) TYPE 2			
RI-EE50R011AB	EUROSTYLE EUROLOK™ ROOFING	TYPICAL APRON FLASHING (NON CAVITY) TYPE 1 - OPTION 2			
RI-EE50R011ABS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL APRON FLASHING (NON CAVITY) TYPE 1			
RI-EE50R011AS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL APRON FLASHING (NON CAVITY) TYPE 2			
RI-EE50R011BS	EUROSTYLE EUROLOK™ ROOFING	TYPICAL APRON FLASHING (CAVITY) TYPE 1			
RI-EE50R080A	EUROSTYLE EUROLOK™ ROOFING	PENETRATION FLASHING DETAILS			
RI-EE50R080A-1	EUROSTYLE EUROLOK™ ROOFING	PENETRATION FLASHING DETAILS			
RI-EE50R080AS	EUROSTYLE EUROLOK™ ROOFING	PENETRATION FLASHING DETAILS			

Date drawn: 02/02/18

Residential Eurolok Sheet List				
Sheet Number	Туре	Sheet Name		
RI-EE50R080AS-1	EUROSTYLE EUROLOK™ ROOFING	PENETRATION FLASHING DETAILS		
RI-EE50R081A	EUROSTYLE EUROLOK™ ROOFING	PENETRATION FLASHING CROSS SECTION		
RI-EE50R081AS	EUROSTYLE EUROLOK™ ROOFING	PENETRATION FLASHING CROSS SECTION		
RI-EE50W003A-1	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING EXTERNAL VERTICAL CORNER ON CAVITY		
RI-EE50W003AS-1	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING EXTERNAL VERTICAL CORNER ON CAVITY		
RI-EE50W003B	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING EXTERNAL VERTICAL CORNER ON CAVITY WITH CLADDING CHANGE		
RI-EE50W004A-1	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING INTERNAL VERTICAL CORNER ON CAVITY		
RI-EE50W004AS-1	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING INTERNAL VERTICAL CORNER ON CAVITY		
RI-EE50W004B	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING INTERNAL VERTICAL CORNER ON CAVITY WITH CLADDING CHANGE		
RI-EE50W005A	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING BASE OF VERTICAL CLADDING ON CAVITY		
RI-EE50W005AS	EUROSTYLE EUROLOK™ WALL CLADDING	WALL CLADDING BASE OF VERTICAL CLADDING ON CAVITY		
RI-EE50W012A	EUROSTYLE EUROLOK™ WALL CLADDING	WINDOW / DOOR HEAD FLASHING FOR VERTICAL CLADDING ON CAVITY		
RI-EE50W012AS	EUROSTYLE EUROLOK™ WALL CLADDING	WINDOW / DOOR HEAD FLASHING FOR VERTICAL CLADDING ON CAVITY		
RI-EE50W012B	EUROSTYLE EUROLOK™ WALL CLADDING	WINDOW / DOOR JAMB FLASHING FOR VERTICAL CLADDING ON CAVITY		
RI-EE50W012BS	EUROSTYLE EUROLOK™ WALL CLADDING	WINDOW / DOOR JAMB FLASHING FOR VERTICAL CLADDING ON CAVITY		
RI-EE50W012C	EUROSTYLE EUROLOK™ WALL CLADDING	WINDOW / DOOR SILL FLASHING FOR VERTICAL CLADDING ON CAVITY		
RI-EE50W012CS	EUROSTYLE EUROLOK™ WALL CLADDING	WINDOW / DOOR SILL FLASHING FOR VERTICAL CLADDING ON CAVITY		









Detail Number: RI-EE50-000B EUROSTYLE EUROLOK™ Date drawn: 02/02/18 PROFILES \$ ACCESSORIES Scale: 1:5@ A3 ROOFING INDUSTRIES ROOFING INDUSTRIES EUROLOK BARGE ROOFING INDUSTRIES EUROSTYLE EUROLOK™ SECRET EUROLOK BARGE EUROLOK HEAD BARGE CHANGE IN PITCH FLASHING CLIP FIXED FLASHING FLASHING FLASHING ROOFING INDUSTRIES EUROSTYLE EUROLOK™ SECRET ROOFING INDUSTRIES CLIP FIXED ROOFING INDUSTRIES ROOFING INDUSTRIES ROOFING INDUSTRIES UNDERFLASHING ANGLE FLASHING APRON FLASHING GUTTER APRON FLASHING Fixings ROOFING INDUSTRIES RIDGE FLASHING CAVITY CLOSER METAL ANGLE ROOFING INDUSTRIES ROOFING INDUSTRIES ROOFING INDUSTRIES VALLEY GUTTER VALLEY GUTTER DORMER VALLEY GUTTER ROOFING INDUSTRIES ROOFING INDUSTRIES ROOFING INDUSTRIES EUROLOK EXTERNAL EUROLOK INTERNAL EUROLOK INTERNAL CORNER CORNER ROOFING INDUSTRIES HEAD FLASHING SILL FLASHING JAMB FLASHING CORNER EUROLOK EXTERNAL Copyright detail (C) 2017 CORNER roof.co.nz

EUROSTYLE EUROLOK™ PROFILE SUMMARY - EUROLOK™

Detail Number: RI-EE50-000C

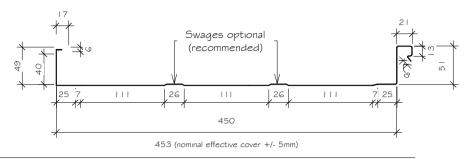
Date drawn: 02/02/18

Scale: 1:5@ A4

(All dimensions are nominal and in mm.)

Eurolok 450

Dimension drawing of Eurolok 450



5 Swages optional (recommended) 21 21 (recommended) 25 7 83 26 83 7 25 365 368 (nominal effective cover +/- 5mm)

Furolok 365

Dimension drawing of Eurolok 365

EUROLOK™

COIL SIZE	6 I Omm	525mm
PAN WIDTH	450mm	365mm

Add 3mm to above pan size for effective cover.

Description

Eurostyle Eurolok is the very latest wide tray roofing and walling system incorporating superior technology, that is secret fixed and locked together but can additionally be seamed to provide an angle seam appearance with ever greater wind loading capacity. Description (Refer also to section on pan widths.) Suitable for roof pitches down to $3^{\rm c}$ and with a profile height of 50mm it is arguably the most superior roof of its class. Designed to be self supporting on purlins or girts it provides the very latest in architectural design at an economical price. Eurostyle Eurolok is manufactured mainly for the South Island and its harsh environment.

Roofing industries 'eurostyle eurolok 45' can be installed without a ply substrate, care should be taken to reduce canning. Refer to roofing industries ltd for material substrate advice.

Refer to technical profile summary for more information

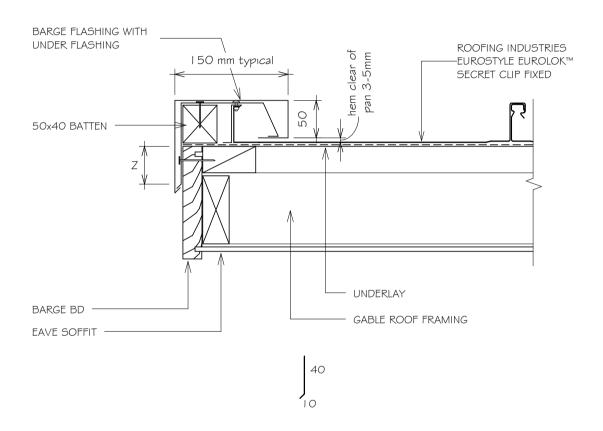
NO PLY SUBSTRATE

STANDARD MATERIAL TYPES	GAUGE
COLORCOTE ZINACORE / COLORSTEEL ENDURA	0.55mm
COLORCOTE MAGNAFLOW / COLORSTEEL MAXX IN SEA SPRAY ZONE	0.55mm
COLORCOTE ALUMIGARD	0.90mm





EUROSTYLE EUROLOK™ ROOFING BARGE DETAIL (TYPE I)



NOTES:

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- The building designer is ultimatley responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non-self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
- These details are for Roofing Industries profile/s as nominated and may not be applicable to other profiles.
- This drawing is the copyright of 'Roofing Industries' and can only be copied or reproduced with their permission.
- These details to be read with Roofing Industries profile technical summary regarding wind loads and fixings.
- Further information can be obtained from the NZ Metal Roof & Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS I.

Detail Number: RI-EE50R00 | A-1

Date drawn: 02/02/18

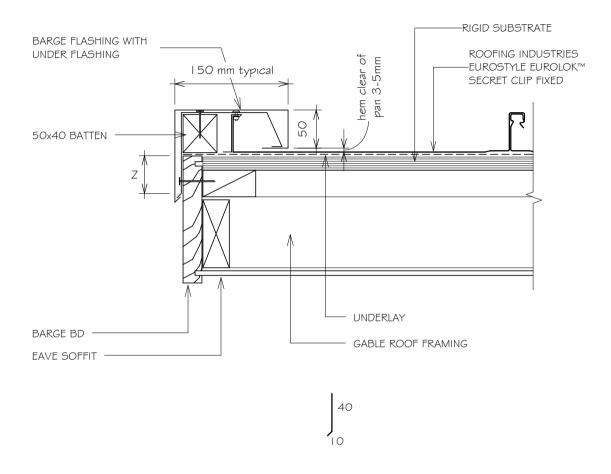
Scale: 1:5@ A4

SITE WIND ZONE		MINIMUM	
(As per NZ53604)		Z	(5)
SITUATION I	(1)	50mm	(4)
SITUATION 2	(2)	75mm	(4)
SITUATION 3	(3)	90mm	(4)

- SITUATION 1: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH ZONES
- EXCLUDING DRIP EDGE.
- 5. INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO 100mm WHICHEVER IS THE LESSER.
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 7. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- 8. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm. Copyright detail \bigcirc 2017



EUROSTYLE EUROLOK™ ROOFING BARGE DETAIL (TYPE 1)



NOTES:

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Detail Number: RI-EE50R00 | AS- I

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZONE		MINIMUM	
(As per NZS3604)		Z	(5)
SITUATION I	(1)	50mm	(4)
SITUATION 2	(2)	75mm	(4)
SITUATION 3	(3)	90mm	(4)

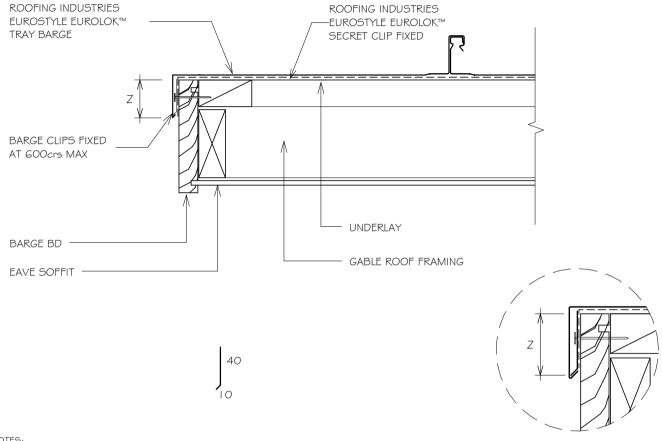
- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES. FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH 70NFS
- EXCLUDING DRIP EDGE.
- INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO I DOmm WHICHEVER IS THE LESSER
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm.







EUROSTYLE EUROLOK™ ROOFING BARGE DETAIL (TYPE 2)



Detail Number: RI-EE50R00 | B-1

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZONE		MINIMUM	
(As per NZS3604)	1	Z	(5)
SITUATION I	(1)	50mm	(4)
SITUATION 2	(2)	75mm	(4)
SITUATION 3	(3)	90mm	(4)

NOTES:

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH 70NFS
- EXCLUDING DRIP EDGE.
- INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO I DOmm WHICHEVER IS THE
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm.

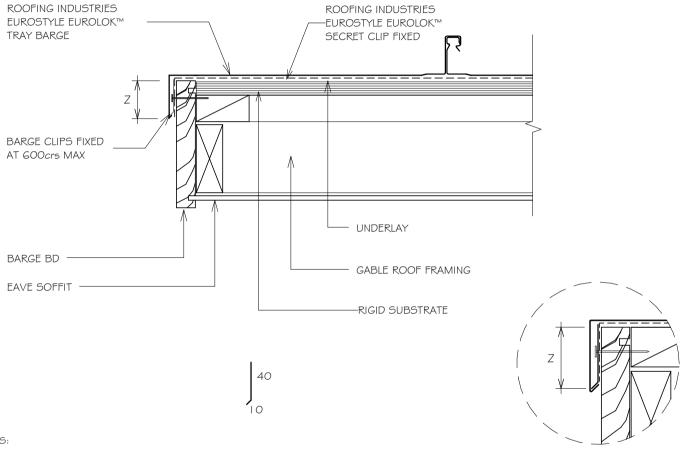
Copyright detail (C) 2017





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- The building designer is ultimatley responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
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- Underlay selection and building wrap types are the responsibility of the designer. Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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- Further information can be obtained from the NZ Metal Roof # Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1.

EUROSTYLE EUROLOK™ ROOFING BARGE DETAIL (TYPE 2)



NOTES:

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Detail Number: RI-EE50R00 | BS-1

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZONE		MINIMUM	
(As per NZS3604)	Z	(5)
SITUATION I	(1)	50mm	(4)
SITUATION 2	(2)	75mm	(4)
SITUATION 3	(3)	90mm	(4)

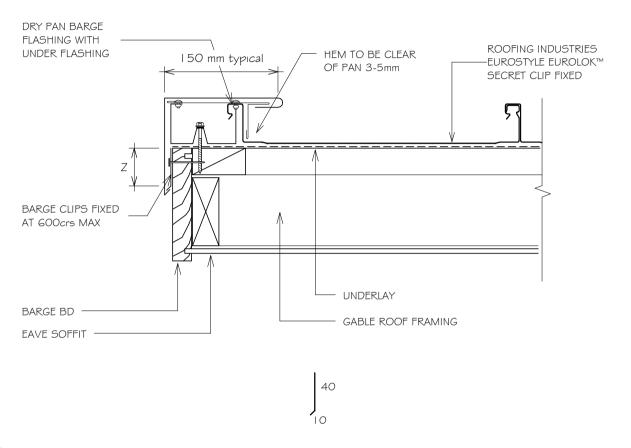
NOTES:

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH 70NFS
- 4. EXCLUDING DRIP EDGE.
- INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO I DOmm WHICHEVER IS THE LESSER
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm.





EUROSTYLE EUROLOK™ ROOFING BARGE DETAIL (TYPE 3)



NOTES:

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Detail Number: RI-EE50R00 | C-1

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZO	DNE	MININ	ИUM
(As per NZS3604))	Z	(5)
SITUATION I	(1)	50mm	(4)
SITUATION 2	(2)	75mm	(4)
SITUATION 3	(3)	90mm	(4)

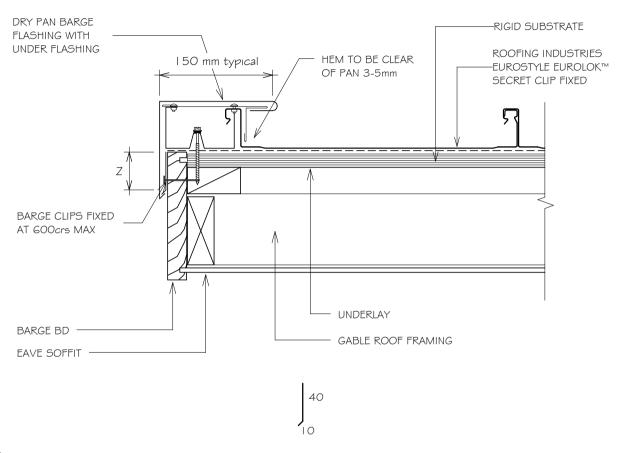
NOTES:

- SITUATION I: IN LOW. MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH 70NFS
- EXCLUDING DRIP FDGE
- INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO I OOmm WHICHEVER IS THE I FSSFR
- 6 HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER 7 TREATMENT.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm.





EUROSTYLE EUROLOK™ ROOFING BARGE DETAIL (TYPE 3)



NOTES:

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- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer. Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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 - These details to be read with Roofing Industries profile technical summary regarding wind loads and fixings.
- Further information can be obtained from the NZ Metal Roof # Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1.

Detail Number: RI-EE50R001CS-1

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZONE		MINIMUM	
(As per NZS3604)		Z	(5)
SITUATION I	(1)	50mm	(4)
SITUATION 2	(2)	75mm	(4)
SITUATION 3	(3)	90mm	(4)

NOTES:

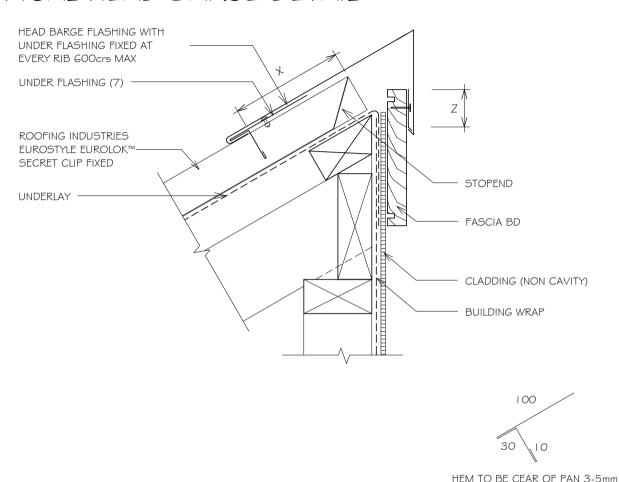
- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH 3 70NFS
- **EXCLUDING DRIP FDGE**
- INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO I DOmm WHICHEVER IS THE
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 7. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm.







EUROSTYLE EUROLOK™ ROOFING TYPICAL HEAD BARGE DETAIL



NOTES:

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- These details are for Roofing Industries profile/s as nominated and may not be applicable to other profiles.
- This drawing is the copyright of 'Roofing Industries' and can only be copied or reproduced with their permission.
- These details to be read with Roofing Industries profile technical summary regarding wind loads and fixings.
- Further information can be obtained from the NZ Metal Roof & Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS I.

Detail Number: RI-EE50R002A

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZONE	MINIMUM		
(As per NZS3604)	Z ⁽⁵⁾	X	
SITUATION I (I)	50mm ⁽⁴⁾	I 50mm	
SITUATION 2 (2)	75mm ⁽⁴⁾	200mm	
SITUATION 3 (3)	90mm ⁽⁴⁾	200mm	

NOTES:

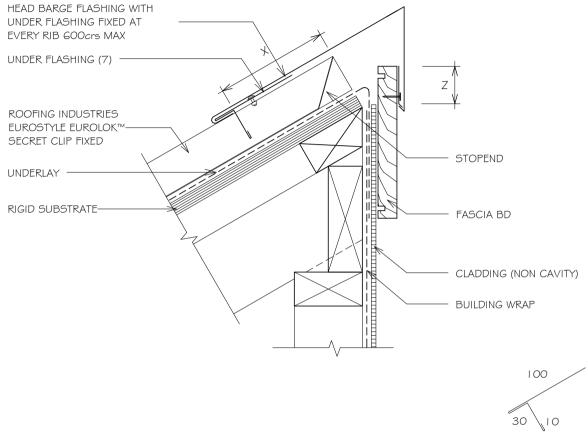
- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS TO OR GREATER.
- 2. SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH ZONES.
- EXCLUDING DRIP EDGE.
- 5. INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO 100mm WHICHEVER IS THE LESSER
- 6. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- 7. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 8. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

Copyright detail





EUROSTYLE EUROLOK™ ROOFING TYPICAL HEAD BARGE DETAIL



HEM TO BE CEAR OF PAN 3-5mm

Date drawn: 02/02/18

Scale: 1:5@ A4

SITE WIND ZONE	MININ	1UM
(As per NZS3604)	Z ⁽⁵⁾	X
SITUATION I (1)	50mm ⁽⁴⁾	I 50mm
SITUATION 2 (2)	75mm ⁽⁴⁾	200mm
SITUATION 3 (3)	90mm ⁽⁴⁾	200mm

NOTES:

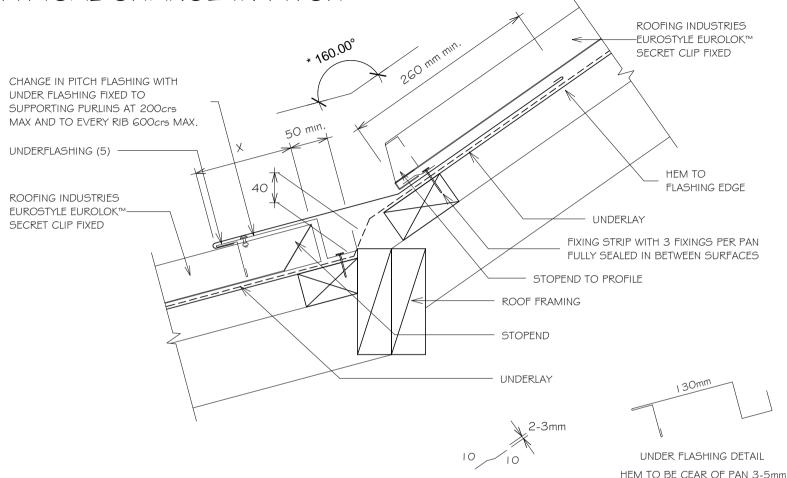
- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH 70NFS
- EXCLUDING DRIP EDGE.
- INCREASE DISTANCE 'Z' BY 25mm WHEN AGAINST A PROFILED SURFACE OR TO LOOmm WHICHEVER IS THE
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/-5mm

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Detail Number: RI-EE50R003A

Date drawn: 02/02/18

Scale: 1:5@ A4

	MINIMUM
(As per NZS3604)	Х
SITUATION I (1)	I 30mm
SITUATION 2 (2)	200mm
SITUATION 3 (3)	200mm

NOTES:

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND **70NES WHERE ROOF PITCH IS LESS**
- SITUATION 3: REFER MRM CODE OF PRACTICE
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm





ROOFING INDUSTRIES * 160^{.00}° -EUROSTYLE EUROLOK™ SECRET CLIP FIXED CHANGE IN PITCH FLASHING WITH UNDER FLASHING FIXED TO SUPPORTING PURLINS AT 200crs MAX AND TO EVERY RIB 600crs MAX. UNDERFLASHING (5) HFM TO 40 FLASHING EDGE **UNDERLAY** ROOFING INDUSTRIES EUROSTYLE EUROLOK™ SECRET CLIP FIXED FIXING STRIP WITH 3 FIXINGS PER PAN FULLY SEALED IN BETWEEN SURFACES STOPEND TO PROFILE ROOF FRAMING STOPEND UNDERLAY RIGID SUBSTRATE UNDER FLASHING DETAIL HEM TO BE CEAR OF PAN 3-5mm

NOTES:

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Detail Number: RI-EE50R003AS

Date drawn: 02/02/18

Scale: 1:5@ A4

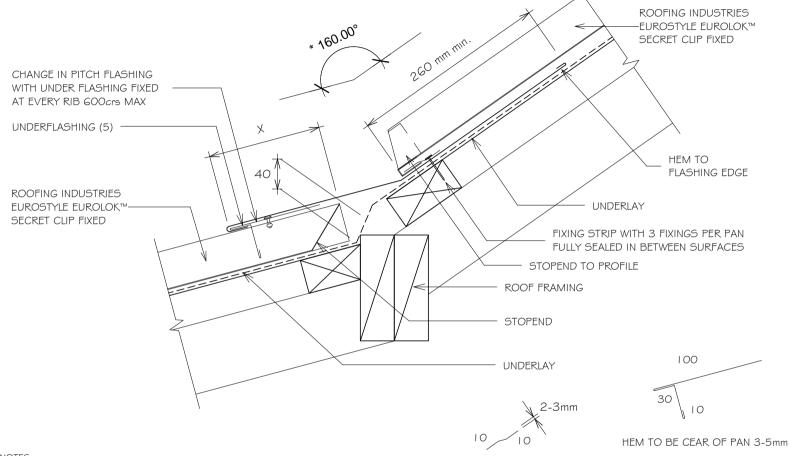
	MINIMUM
(As per NZS3604)	Х
SITUATION I (1)	I 30mm
SITUATION 2 (2)	200mm
SITUATION 3 (3)	200mm

NOTES:

- 1 SITUATION I: IN LOW. MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES. FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: 3. REFER MRM CODE OF PRACTICE
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm







NOTES:

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Detail Number: RI-EE50R003B

Date drawn: 02/02/18

Scale: 1:5@ A4

	MINIMUM
(As per NZ53604)	Х
SITUATION I (1)	I 30mm
SITUATION 2 (2)	200mm
SITUATION 3 (3)	200mm

NOTES:

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES. FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- SITUATION 3: 3. REFER MRM CODE OF PRACTICE
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- HIGH TO FXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm





ROOFING INDUSTRIES * 160^{.00°} -EUROSTYLE EUROLOK™ SECRET CLIP FIXED CHANGE IN PITCH FLASHING WITH UNDER FLASHING FIXED AT FVFRY RIB 600crs MAX UNDERFLASHING (5) HEM TO 40 FLASHING EDGE ROOFING INDUSTRIES EUROSTYLE EUROLOK™ UNDERLAY SECRET CLIP FIXED FIXING STRIP WITH 3 FIXINGS PER PAN FULLY SEALED IN BETWEEN SURFACES STOPEND TO PROFILE **ROOF FRAMING** STOPFND **UNDFRIAY** RIGID SUBSTRATE UNDER FLASHING DETAIL HEM TO BE CEAR OF PAN 3-5mm

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Detail Number: RI-EE50R003BS

Date drawn: 02/02/18

Scale: 1:5@ A4

	MINIMUM
(As per NZS3604)	X
SITUATION I (1)	I 30mm
SITUATION 2 (2)	200mm
SITUATION 3 (3)	200mm

NOTES:

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH WIND ZONES, FOR ALL LESSER WIND ZONES WHERE ROOF PITCH IS LESS THAN IO°
- SITUATION 3: REFER MRM CODE OF 3. PRACTICE
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm



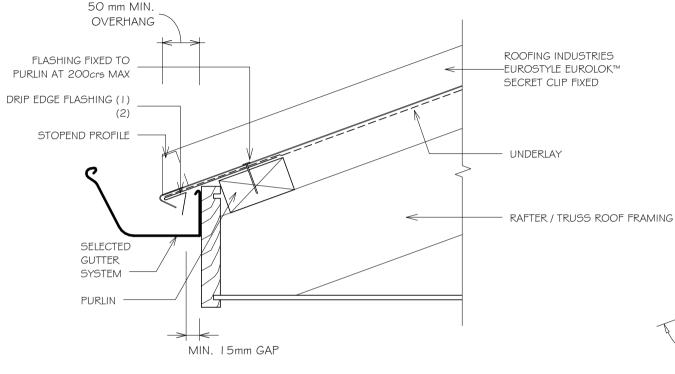


EUROSTYLE EUROLOK™ ROOFING GUTTER APRON DETAIL (NON VENTED)

Detail Number: RI-EE50R004A

Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 2. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 3. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm



(Dimensions are indicative only)

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Copyright detail





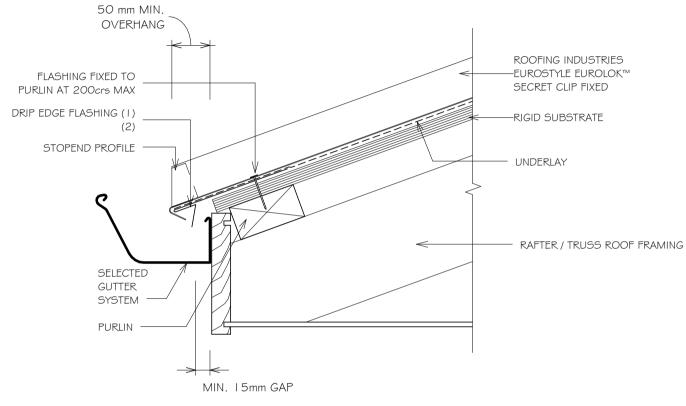


EUROSTYLE EUROLOK™ ROOFING GUTTER APRON DETAIL (NON VENTED)

Detail Number: RI-EE50R004AS

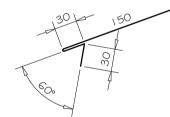
Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 3. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm



(Dimensions are indicative only)

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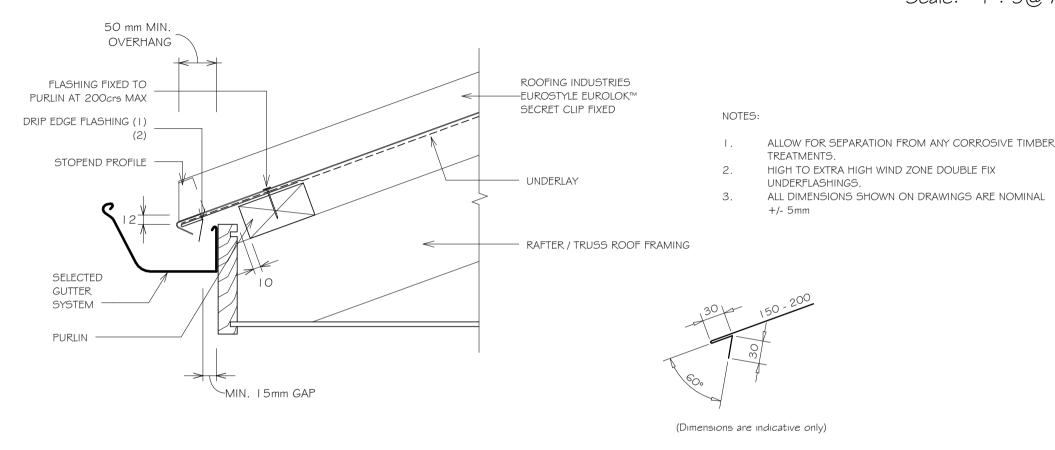


EUROSTYLE EUROLOK™ ROOFING GUTTER APRON DETAIL (VENTILATED)

Detail Number: RI-EE50R004B

Date drawn: 02/02/18

Scale: 1:5@ A4



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Copyright detail (



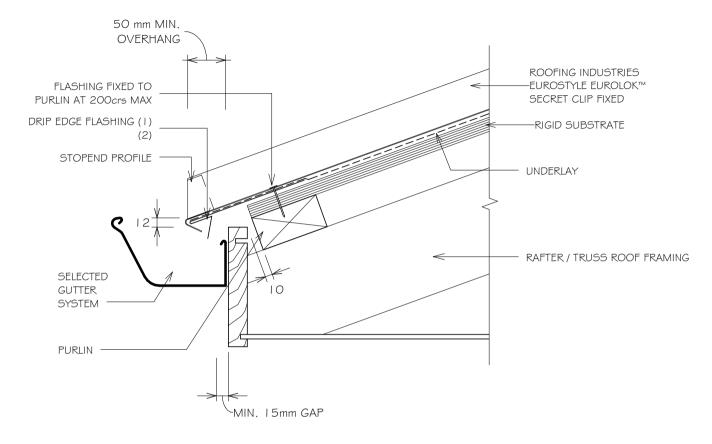


EUROSTYLE EUROLOK™ ROOFING GUTTER APRON DETAIL (VENTILATED)

Detail Number: RI-EE50R004BS

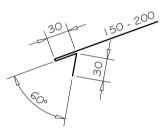
Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

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- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/ 5mm



(Dimensions are indicative only)

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Copyright detail (



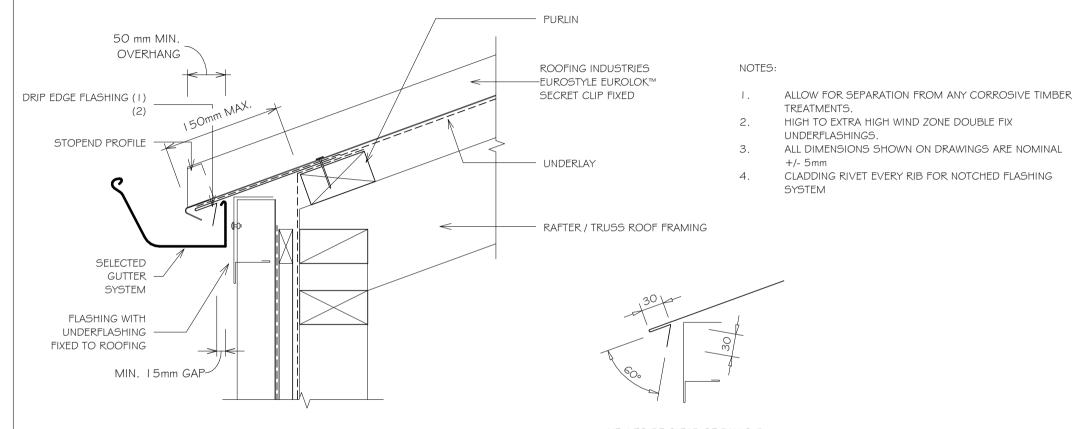


EUROSTYLE EUROLOK™ ROOFING GUTTER APRON DETAIL (NO SOFFIT)

Detail Number: RI-EE50R004C

Date drawn: 02/02/18

Scale: 1:5@ A4



HEM TO BE CLEAR OF PAN 3-5mm

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Copyright detail



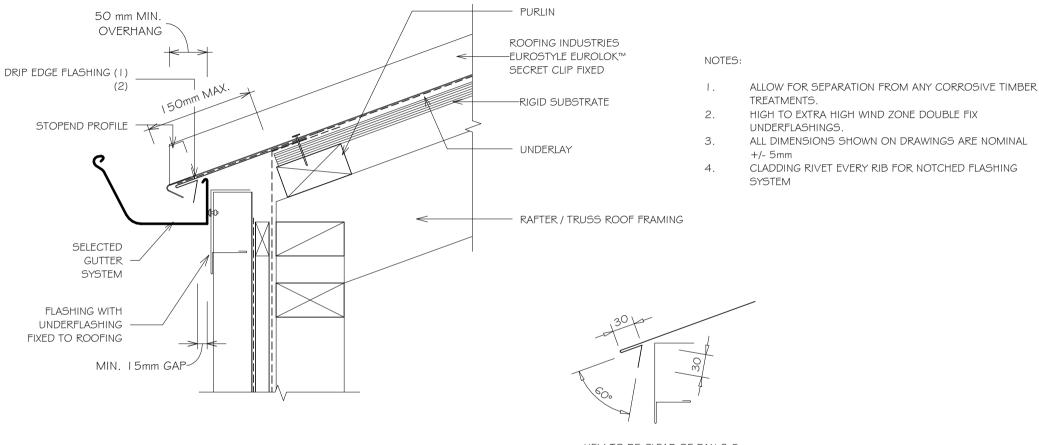


EUROSTYLE EUROLOK™ ROOFING GUTTER APRON DETAIL (NO SOFFIT)

Detail Number: RI-EE50R004CS

Date drawn: 06/04/18

Scale: 1:5@ A4



HEM TO BE CLEAR OF PAN 3-5mm

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EUROSTYLE EUROLOK™ ROOFING VENTILATED RIDGE AND HIP DETAIL

RIDGE / HIP FLASHING STOPFND UNDER FLASHING FIXED AT EVERY RIB 600crs MAX (6) ROOFING INDUSTRIES -EUROSTYLE EUROLOK™ SECRET CLIP FIXED UNDERLAY 20 min AIR GAP IN PURLINS RAFTER / TRUSS ROOF FRAMING Detail Number: RI-EE50R005C

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONF	MINIMUM
WIND ZONL	X
SITUATION I (I)	I 50mm
SITUATION 2 (2)	200mm
SITUATION 3 (3)	200mm

NOTES:

- SITUATION I: IN LOW. MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN LOW, MED, HIGH AND VERY HIGH WIND ZONES. WHERE ROOF PITCH IS LESS THAN 10°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONE.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- FOR GRAVITY RIDGE VENT TO FUNCTION, ADDITIONAL VENTILATION IS REQUIRED AT THE FAVE
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- STOPEND 5-10mm FROM TOP OF RIB TO ACHIEVE VENTILATION IF REQUIRED

NOTES:

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HEM TO BE CEAR OF PAN 3-5mm

- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer. Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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- Further information can be obtained from the NZ Metal Roof # Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1.

Copyright detail





EUROSTYLE EUROLOK™ ROOFING VENTILATED RIDGE AND HIP DETAIL

RIDGE / HIP FLASHING

UNDER FLASHING FIXED

AT EVERY RIB GOOCR'S MAX (G)

ROOFING INDUSTRIES
EUROSTYLE EUROLOK™
SECRET CLIP FIXED

RIGID SUBSTRATE

UNDERLAY

20 min AIR GAP IN PURLINS

RAFTER / TRUSS ROOF FRAMING

NOTES:

Detail Number: RI-EE50R005CS

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONE	Х
SITUATION I (I)	I 50mm
SITUATION 2 (2)	200mm
SITUATION 3 (3)	200mm

- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- 2. SITUATION 2: FOR ALL ROOF PITCHES IN LOW, MED, HIGH AND VERY HIGH WIND ZONES. WHERE ROOF PITCH IS LESS THAN 10°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONE.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 5. FOR GRAVITY RIDGE VENT TO FUNCTION, ADDITIONAL VENTILATION IS REQUIRED AT THE EAVE.
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 7. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- 8. STOPEND 5-10mm FROM TOP OF RIB TO ACHIEVE VENTILATION IF REQUIRED

NOTES:

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HEM TO BE CEAR OF PAN 3-5mm

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Copyright detail

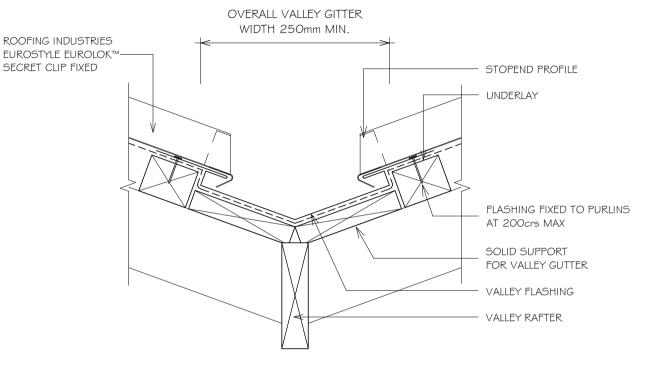




Detail Number: RI-EE50R006B

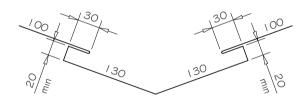
Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 2. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/5mm



(Dimensions are indicative only)

NOTES:

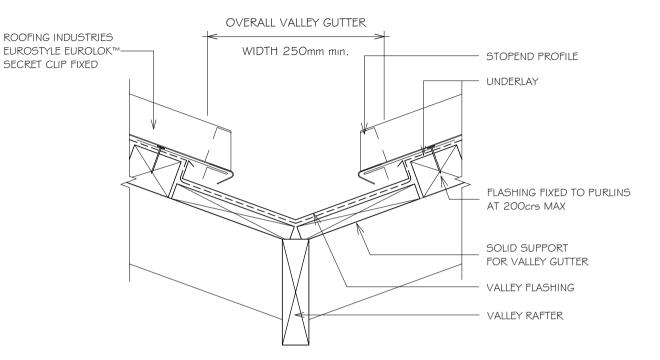
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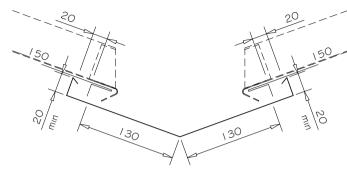


Detail Number: RI-EE50R006B-1

Date drawn: 02/02/18

Scale: 1:5@ A4





(Dimensions are indicative only)

NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 2. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/-



HEM TO BE CEAR OF PAN 3-5mm

NOTES:

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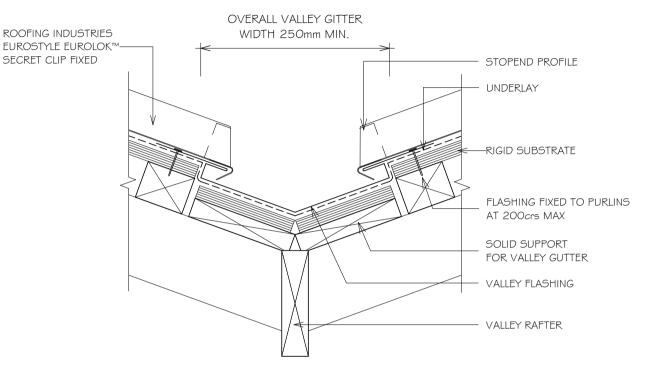
Copyright detail (\mathbf{C})



Detail Number: RI-EE50R006BS

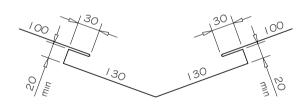
Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 2. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/5mm



(Dimensions are indicative only)

NOTES:

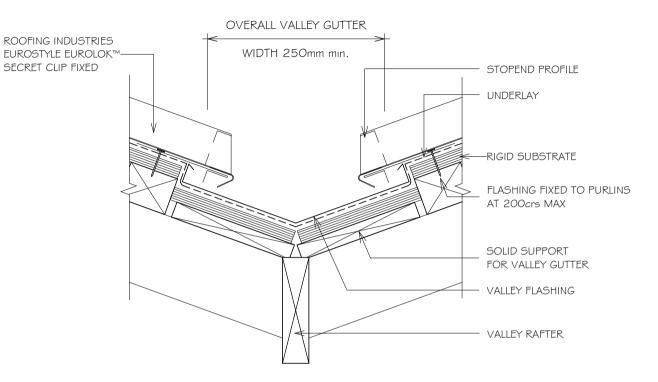
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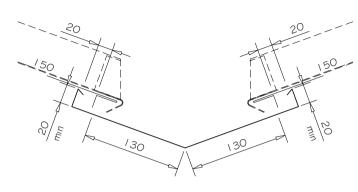


Detail Number: RI-EE50R006BS-I

Date drawn: 02/02/18

Scale: 1:5@ A4





(Dimensions are indicative only)

NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/ 5mm

HEM TO BE CEAR OF PAN 3-5mm

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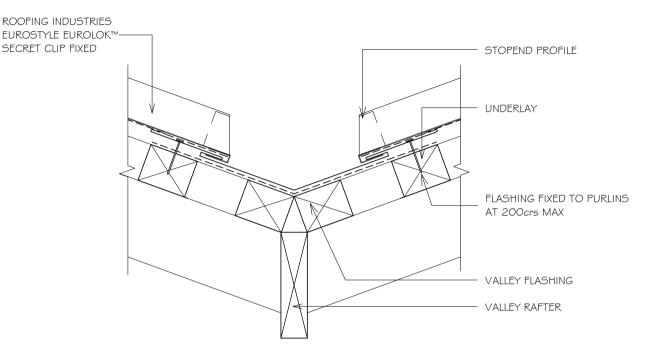


EUROSTYLE EUROLOK™ ROOFING DORMER VALLEY DETAIL

Detail Number: RI-EE50R006C

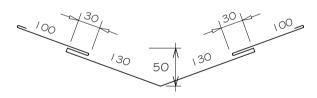
Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- 2. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/5mm
- DORMER VALLEY MINIMUM PITCH 12 DEGREES.



(Dimensions are indicative only)

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- Further information can be obtained from the NZ Metal Roof \$\text{ Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1.

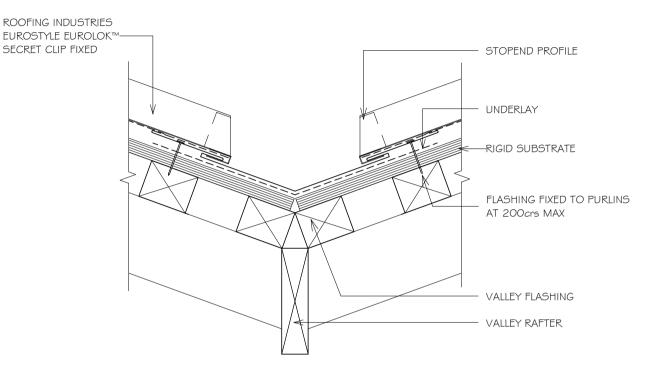


EUROSTYLE EUROLOK™ ROOFING DORMER VALLEY DETAIL

Detail Number: RI-EE50R006CS

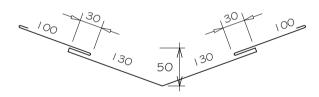
Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- I. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 2. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/5mm
- 3. DORMER VALLEY MINIMUM PITCH 12 DEGREES.



(Dimensions are indicative only)

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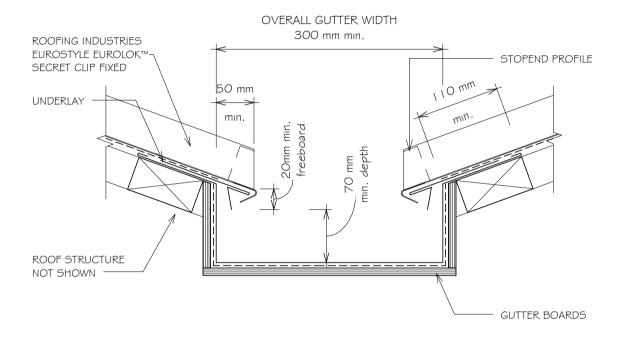


EUROSTYLE EUROLOK™ ROOFING INTERNAL GUTTER

Detail Number: RI-EE50R007A

Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- GUTTERS INSTALLED OVER ROOF UNDERLAY IF GUTTER BOARDS ARE TREATED TIMBER.
- 2. INTERNAL GUTTER SHALL BE SIZED TO SUIT THE ROOF CATCHMENT AREA, BUT SHALL BE NO LESS THAN SHOWN IN THIS FIGURE.
- INTERNAL GUTTER SHOULD BE MADE FROM NONFERROUS METAL'S COMPATIBLE WITH THE ROOFING MATERIAL.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- 5. GUTTER SIZES TO BE CALCULATED FROM EI/ASI
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

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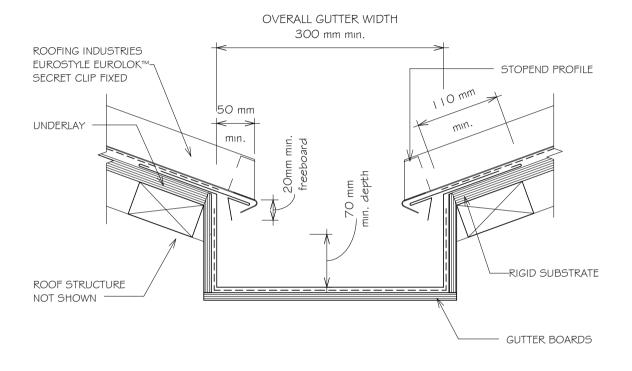


EUROSTYLE EUROLOK™ ROOFING INTERNAL GUTTER

Detail Number: RI-EE50R007AS

Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

- I. GUTTERS INSTALLED OVER ROOF UNDERLAY IF
 GUTTER BOARDS ARE TREATED TIMBER
- 2. INTERNAL GUTTER SHALL BE SIZED TO SUIT THE ROOF CATCHMENT AREA, BUT SHALL BE NO LESS THAN SHOWN IN THIS FIGURE.
- INTERNAL GUTTER SHOULD BE MADE FROM NONFERROUS METAL'S COMPATIBLE WITH THE ROOFING MATERIAL.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- 5. GUTTER SIZES TO BE CALCULATED FROM EI/ASI
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

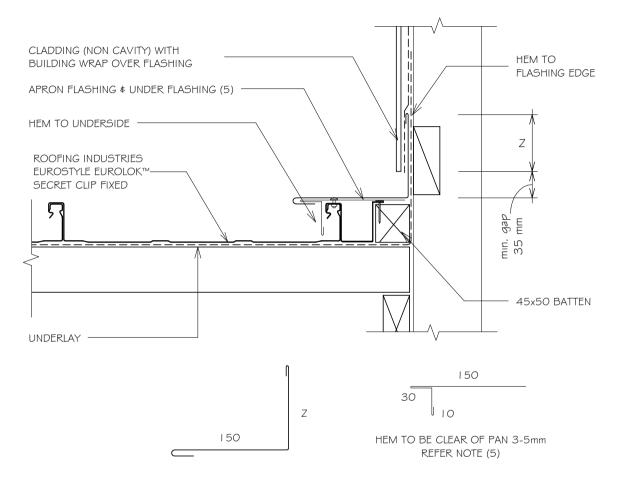
NOTES:

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EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (NON CAVITY) TYPE I



Detail Number: RI-EE50R0 I OA- I

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONL	Z
SITUATION I (I)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- SITUATION 1: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- 2. SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH \$
 EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE
 ROOF PITCH IS LESS THAN 10°.
- IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 5. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL
- 7. DRY PAN REQUIRED OVER 50mm FROM BATTEN

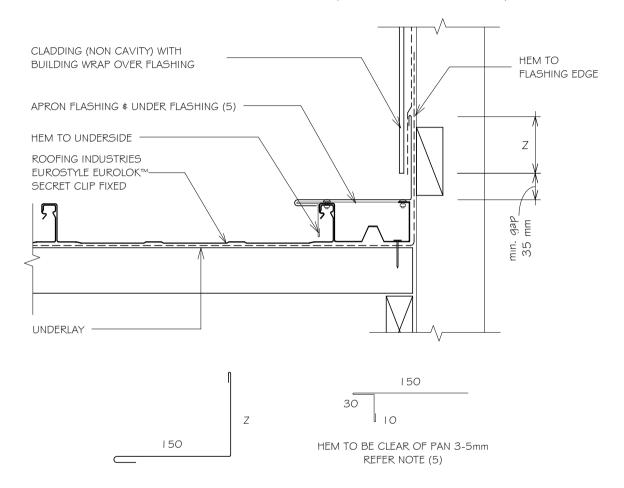
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EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (NON CAVITY) TYPE 2



Detail Number: RI-EE50R010A-1A

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONE	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH ¢
 EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE
 ROOF PITCH IS LESS THAN 10°.
- IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

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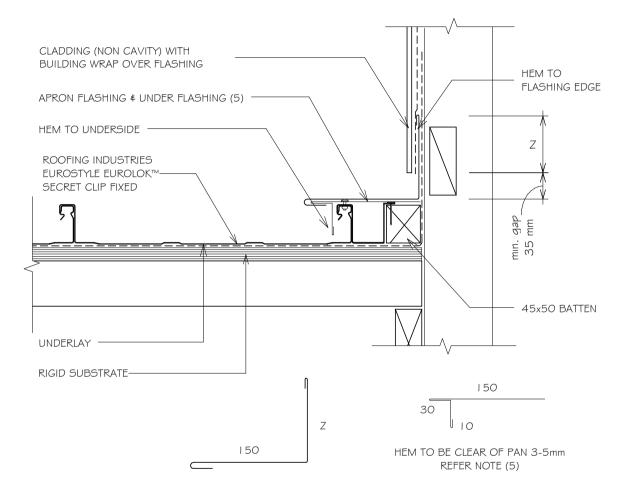








EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (NON CAVITY) TYPE I



Detail Number: RI-EE50R010AS-1

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONE	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES. WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH & EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/-6
- 7. DRY PAN REQUIRED OVER 50mm FROM BATTEN

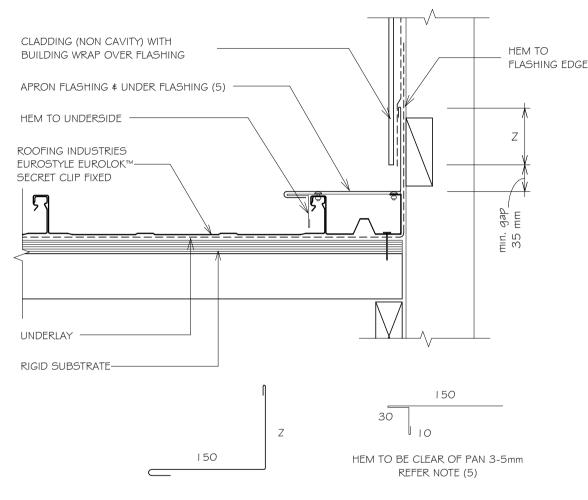
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- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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- These details to be read with Roofing Industries profile technical summary regarding wind loads and fixings.
- Further information can be obtained from the NZ Metal Roof # Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1.

EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (NON CAVITY) TYPE 2



Detail Number: RI-EE50R010AS-1A

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONE	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- . SITUATION 1: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH ¢
 EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE
 ROOF PITCH IS LESS THAN 10°.
- 3. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- 5. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

NOTES:

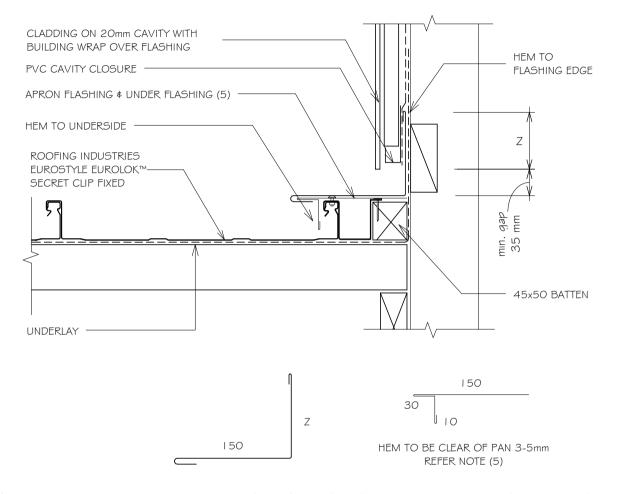
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- The building designer is ultimatley responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure including cavity batters are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity batters may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than IO degrees combined with a self supporting paper. At roof pitches of IO° and above where non-self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (CAVITY) TYPE I



Detail Number: RI-EE50R0 I OB- I

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONL	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL:

- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH ¢
 EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE
 ROOF PITCH IS LESS THAN 10°.
- 3. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- 5. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

NOTES:

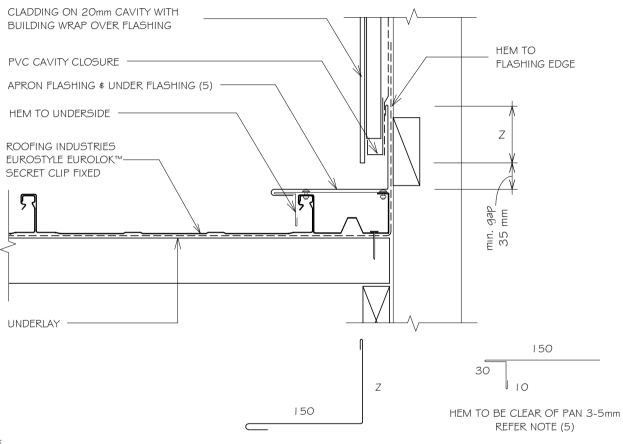
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- The building designer is ultimatley responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than IO degrees combined with a self supporting paper. At roof pitches of IO and above where non-self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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Copyright detail





EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (CAVITY) TYPE 2



NOTES:

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Detail Number: RI-EE50R010B-1A

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONE	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL:

- SITUATION 1: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER.
- 2. SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH \$ EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- 3. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 5. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

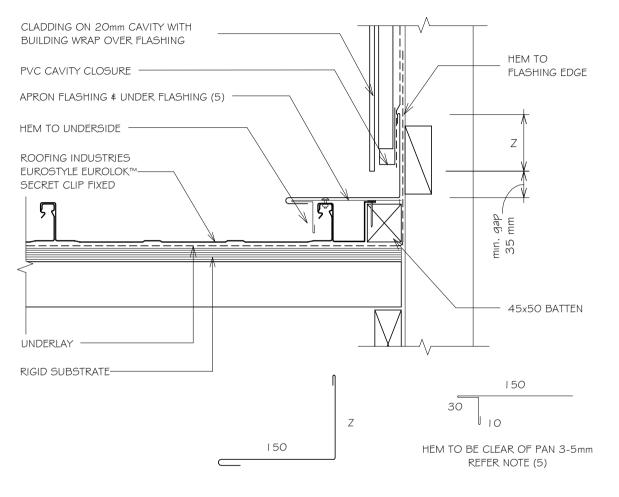
Copyright detail



2017



EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (CAVITY) TYPE I



NOTES:

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- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non-self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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Detail Number: RI-EE50R010BS-1

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONF	MINIMUM
WIND ZONE	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL:

- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS TO OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH \$
 EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE
 ROOF PITCH IS LESS THAN 10°.
- 3. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 5. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

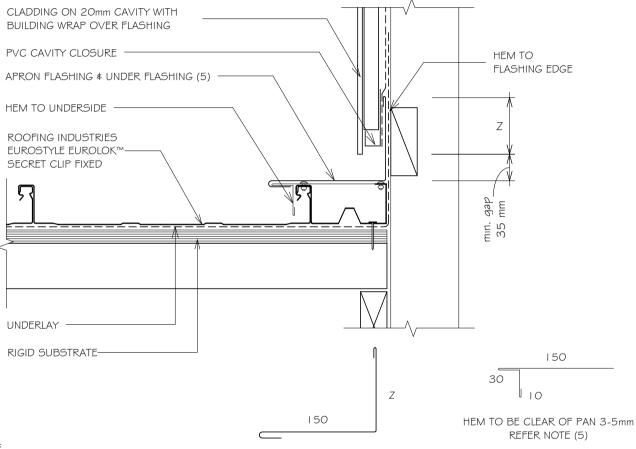
Copyright detail (



2017



EUROSTYLE EUROLOK™ ROOFING PARALLEL APRON FLASHING (CAVITY) TYPE 2



NOTES:

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- The building designer is ultimately responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non-self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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Detail Number: RI-EE50R010BS-1A

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM
WIND ZONE	Z
SITUATION I (1)	75mm ⁽³⁾
SITUATION 2 (2)	I OOmm ⁽³⁾

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS TOO OR GREATER.
- SITUATION 2: FOR ALL ROOF PITCHES IN VERY HIGH \$
 EXTRA HIGH WIND ZONES, FOR ALL WIND ZONES WHERE
 ROOF PITCH IS LESS THAN 10°.
- IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 4. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- 5. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 6. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

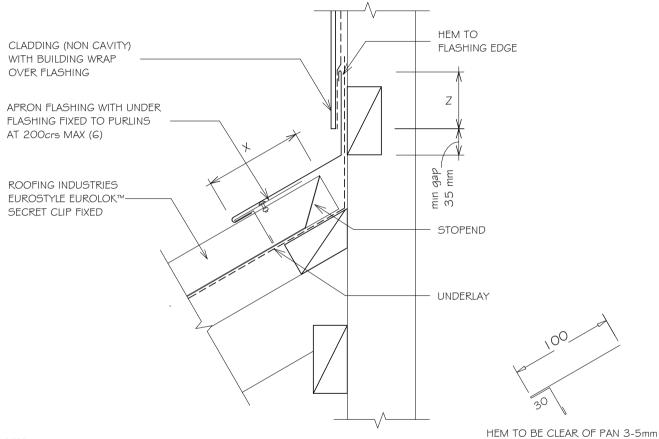








EUROSTYLE EUROLOK™ ROOFING TYPICAL APRON FLASHING (NON CAVITY) TYPE I -OPTION 2



Detail Number: RI-EE50RO LIAB

Date drawn: 02/02/18

Scale: 1:5@ A4

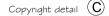
WIND ZONE	MINIMUM	
WIND ZONE	Z	Х
SITUATION I (I)	75mm ⁽⁴⁾	130mm
SITUATION 2 (2)	90mm ⁽⁴⁾	200mm
SITUATION 3 (3)	I OOmm ⁽⁴⁾	200mm

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER
- SITUATION 2: FOR ALL ROOF PITCHES IN LOW, MEDIUM, HIGH, AND VERY HIGH WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONE.
- IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

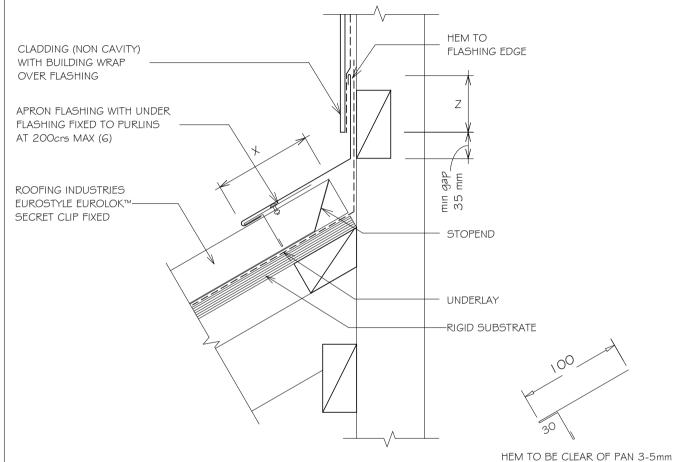
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- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break cavity battens may be required.
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 10 degrees combined with a self supporting paper. At roof pitches of 10° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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EUROSTYLE EUROLOK™ ROOFING TYPICAL APRON FLASHING (NON CAVITY) TYPE I



Detail Number: RI-EE50R011ABS

Date drawn: 02/02/18

Scale: 1:5@ A4

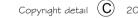
WIND ZONF	MINIMUM	
WIND ZONL	Z	X
SITUATION I (I)	75mm ⁽⁴⁾	130mm
SITUATION 2 (2)	90mm ⁽⁴⁾	200mm
SITUATION 3 (3)	1 00mm ⁽⁴⁾	200mm

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- SITUATION 1: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER
- 2. SITUATION 2: FOR ALL ROOF PITCHES IN LOW, MEDIUM, HIGH, AND VERY HIGH WIND ZONES WHERE ROOF PITCH IS LESS THAN I O°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONE.
- 4. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 5. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 6. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 7. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

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EUROSTYLE EUROLOK™ ROOFING TYPICAL APRON FLASHING (NON CAVITY) TYPE 2

HFM TO CLADDING (NON CAVITY) FLASHING FDGF WITH BUILDING WRAP OVER FLASHING APRON FLASHING WITH UNDER FLASHING FIXED TO PURLINS AT 200crs MAX (6) ROOFING INDUSTRIES EUROSTYLE EUROLOKT SECRET CLIP FIXED STOPFND UNDERLAY -RIGID SUBSTRATE

HEM TO BE CLEAR OF PAN 3-5mm

Detail Number: RI-EE50R011AS

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONE	MINIMUM	
WIND ZONE	Z	X
SITUATION I (I)	75mm ⁽⁴⁾	130mm
SITUATION 2 (2)	90mm ⁽⁴⁾	200mm
SITUATION 3 (3)	1 00mm ⁽⁴⁾	200mm

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL;

- SITUATION 1: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER
- 2. SITUATION 2: FOR ALL ROOF PITCHES IN LOW, MEDIUM, HIGH, AND VERY HIGH WIND ZONES WHERE ROOF PITCH IS LESS THAN I O°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONE.
- 4. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 5. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS.
- 6. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 7. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm

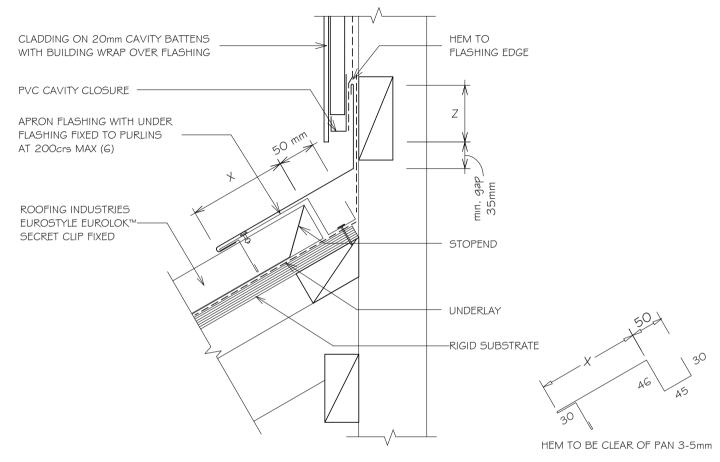
NOTES:

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- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than IO degrees combined with a self supporting paper. At roof pitches of IO° and above where non-self supporting paper is used or purlin spacing is in excess of self supporting criteria, netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. (Refer to NZS 2295)
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EUROSTYLE EUROLOK™ ROOFING TYPICAL APRON FLASHING (CAVITY) TYPE I



NOTES:

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Detail Number: RI-EE50R011BS

Date drawn: 02/02/18

Scale: 1:5@ A4

WIND ZONF	MINIMUM	
WIND ZONE	Z	Х
SITUATION I (1)	75mm ⁽⁴⁾	130mm
SITUATION 2 (2)	90mm ⁽⁴⁾	200mm
SITUATION 3 (3)	1 00mm ⁽⁴⁾	200mm

NOTES:

DESIGNER TO ENSURE DURABILITY OF FLASHING MATERIAL:

- I. SITUATION I: IN LOW, MEDIUM OR HIGH WIND ZONES, WHERE ROOF PITCH IS 10° OR GREATER
- SITUATION 2: FOR ALL ROOF PITCHES IN LOW, MED, HIGH AND VERY HIGH WIND ZONES WHERE ROOF PITCH IS LESS THAN 10°.
- 3. SITUATION 3: FOR ALL ROOF PITCHES IN EXTRA HIGH WIND ZONE.
- 4. IF HEM IS NOT USED INCREASE DISTANCE BY 25mm.
- 5. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENTS
- G. HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS.
- 7. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm



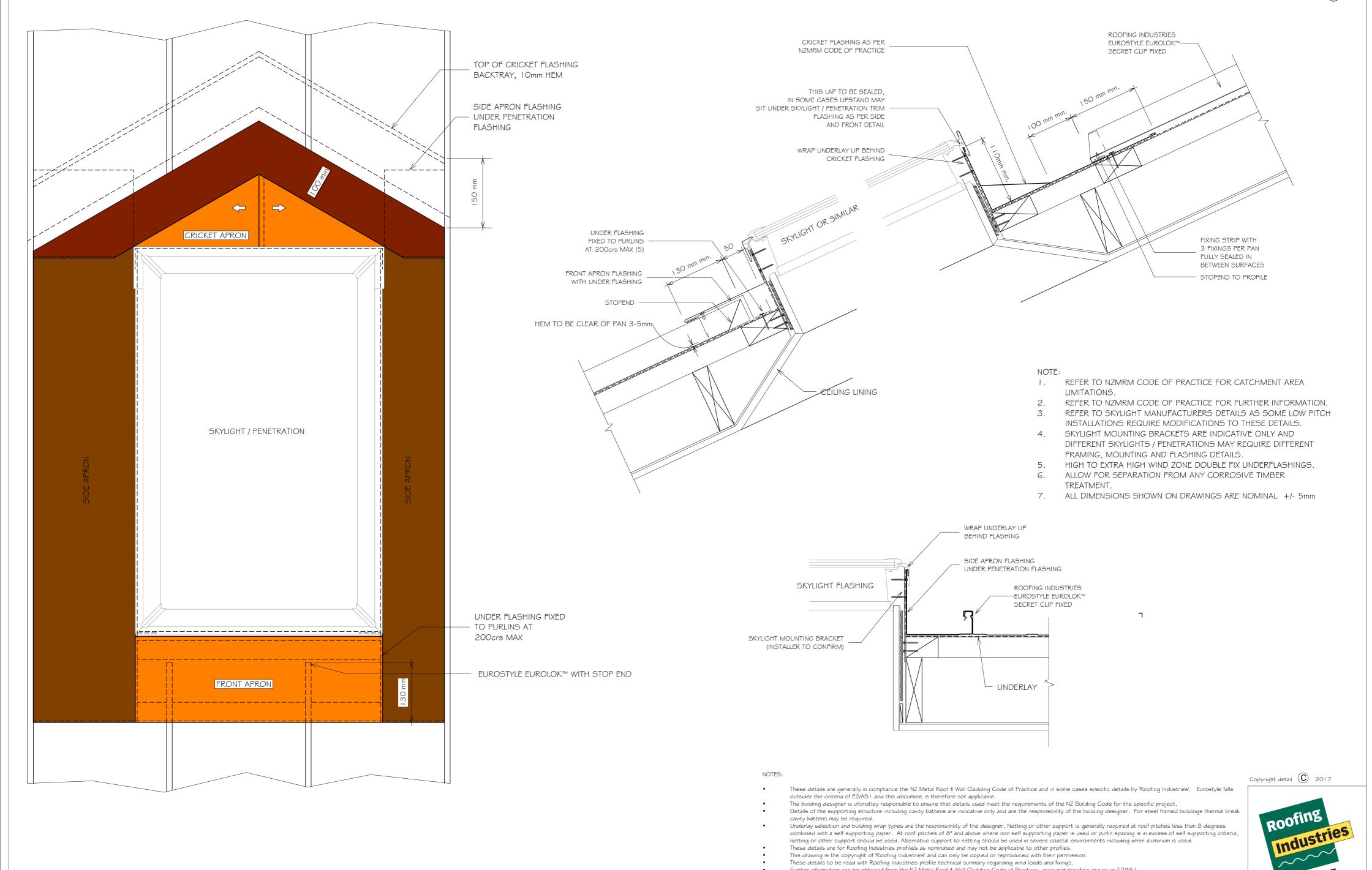




Detail Number: RI-EE50R080A

Date drawn: 02/02/18

Scale: 1 : 5@ A2



netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used.

These details to be read with Roofing Industries profile technical summary regarding wind loads and fixings.

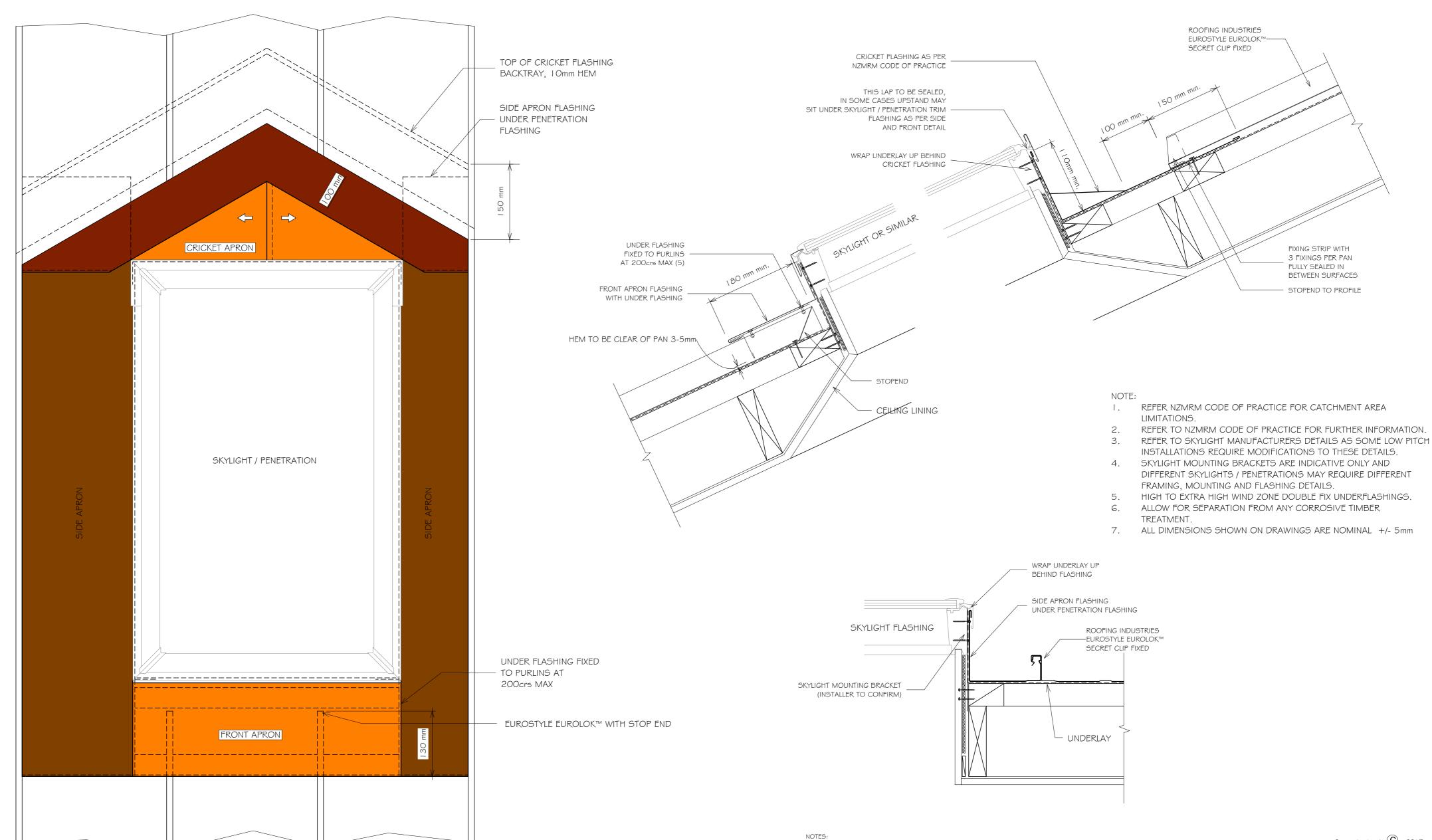
Further information can be obtained from the NZ Metal Roof \$ Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS I.

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Detail Number: RI-EE50R080A-I

Date drawn: 02/02/18

Scale: 1 : 5@ A2



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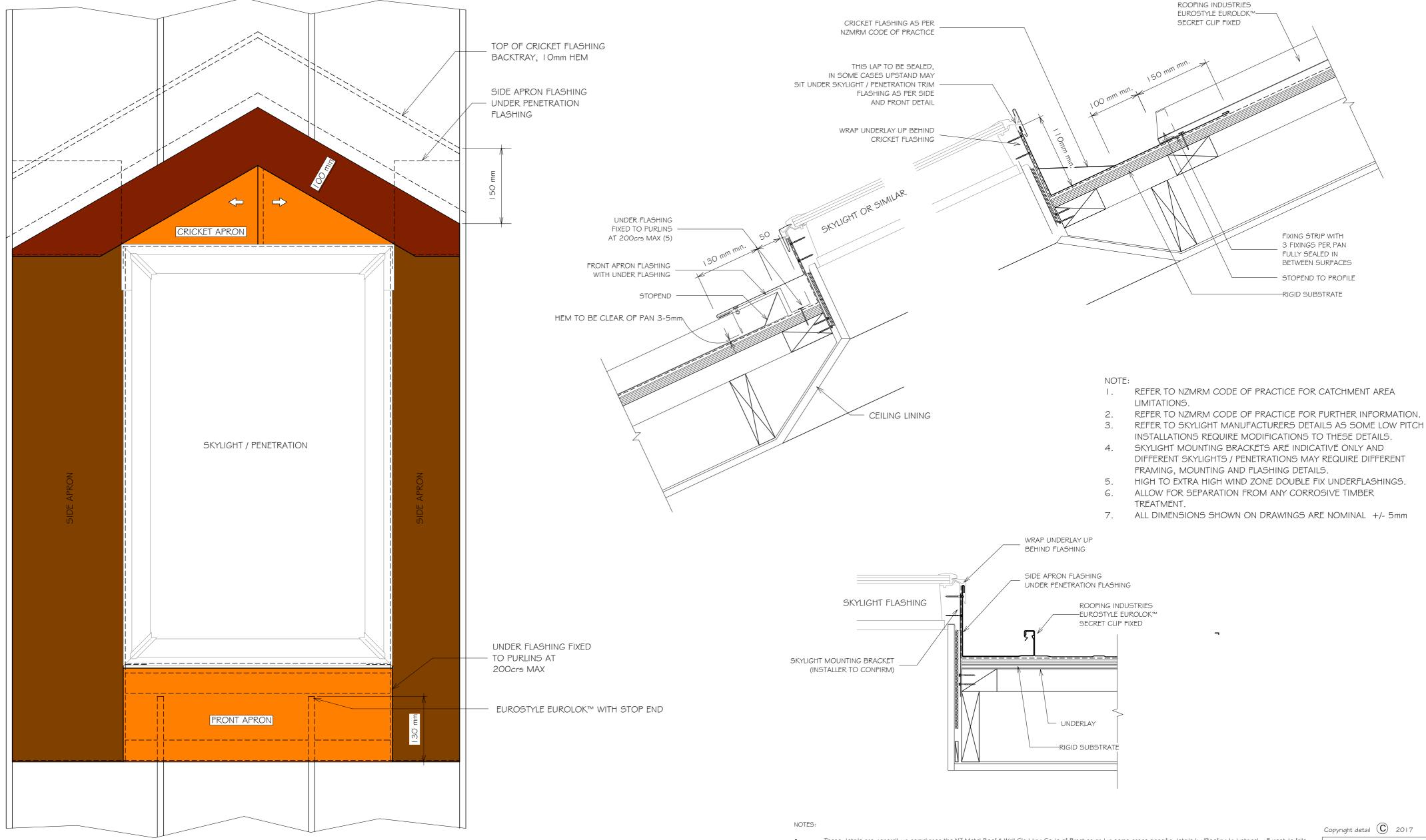
- Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 8 degrees combined with a self supporting paper. At roof pitches of 8° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria,
- netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. These details are for Roofing Industries profile/s as nominated and may not be applicable to other profiles.
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Detail Number: RI-EE50R080AS

Date drawn: 02/02/18

Scale: 1 : 5@ A2





The building designer is ultimatley responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project. Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break

cavity battens may be required.

Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 8 degrees combined with a self supporting paper. At roof pitches of 8° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria,

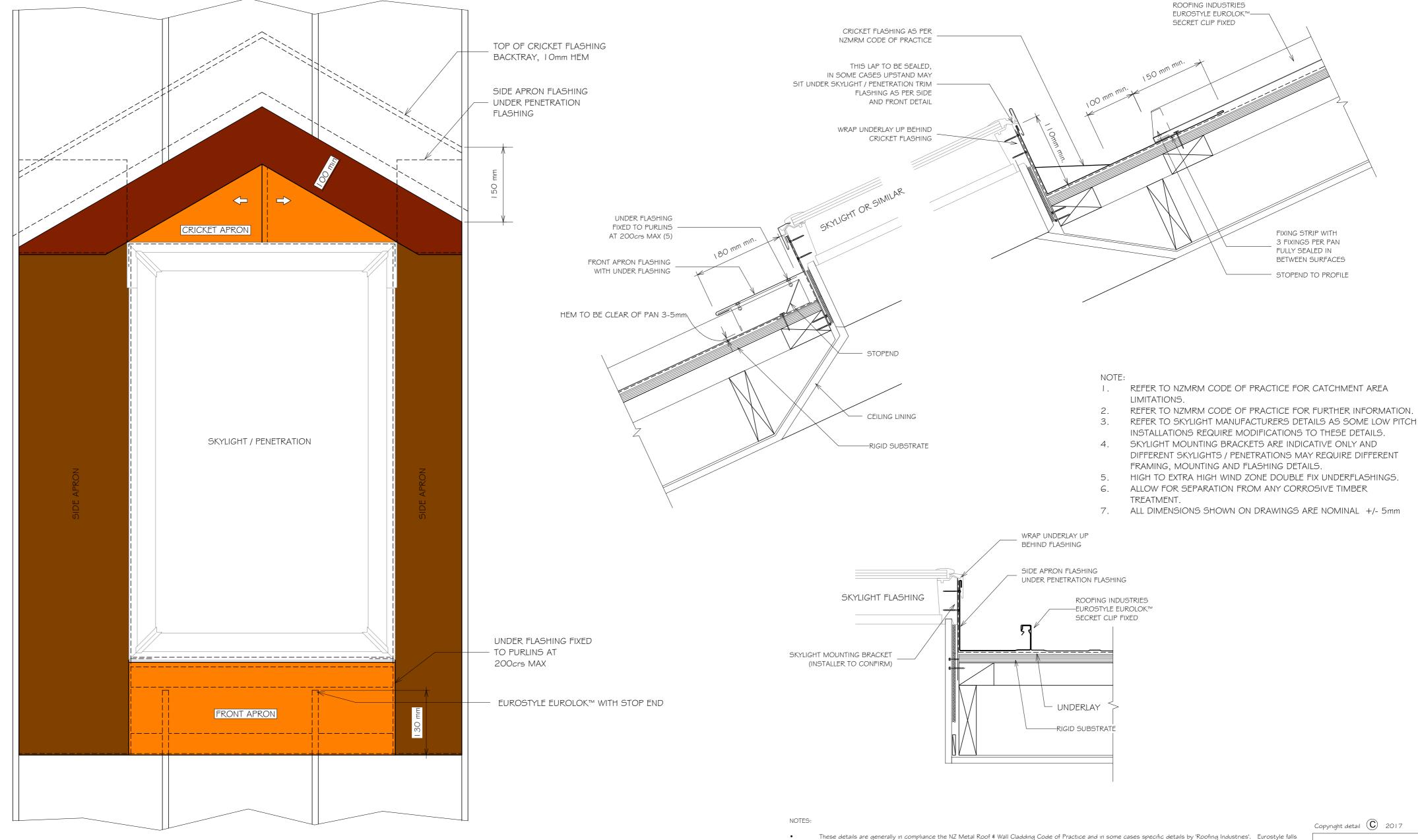
- netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used. These details are for Roofing Industries profile/s as nominated and may not be applicable to other profiles.
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Detail Number: RI-EE50R080AS-I

Date drawn: 02/02/18

Scale: 1 : 5@ A2



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EUROSTYLE EUROLOK™ ROOFING Detail Number: RI-EE50R081A Date drawn: 02/02/18 PENETRATION FLASHING CROSS SECTION Scale: 1:5@ A3 ROOFING INDUSTRIES CRICKET FLASHING AS PER EUROSTYLE EUROLOK™ SKYLIGHT FLASHING NZMRM CODE OF PRACTICE SECRET CLIP FIXED SKYLIGHT MOUNTING BRACKET (INSTALLER 150 mm min. THIS LAP TO BE SEALED, TO CONFIRM) IN SOME CASES UPSTAND MAY SIT UNDER SKYLIGHT / PENETRATION TRIM 100 ww ww. FLASHING AS PER SIDE AND FRONT DETAIL WRAP UNDERLAY UP BEHIND CRICKET FLASHING SKYLIGHT OR SIMILAR UNDER FLASHING FIXING STRIP WITH FIXED TO PURLINS 3 FIXINGS PER PAN AT 200crs MAX (5) FULLY SEALED IN BETWEEN SURFACES FRONT APRON FLASHING STOPEND TO PROFILE WITH UNDER FLASHING NOTE: STOPEND REFER TO NZMRM CODE OF PRACTICE FOR CATCHMENT AREA LIMITATIONS. HEM TO BE CLEAR OF PAN 3-5mm REFER TO NZMRM CODE OF PRACTICE FOR WRAP UNDERLAY UP FURTHER INFORMATION. BEHIND FLASHING REFER TO SKYLIGHT MANUFACTURERS DETAILS AS SOME LOW PITCH INSTALLATIONS REQUIRE SIDE APRON FLASHING MODIFICATIONS TO THESE DETAILS. UNDER PENETRATION FLASHING SKYLIGHT MOUNTING BRACKETS ARE SKYLIGHT FLASHING INDICATIVE ONLY AND DIFFERENT SKYLIGHTS / ROOFING INDUSTRIES PENETRATIONS MAY REQUIRE DIFFERENT -EUROSTYLE EUROLOK™ CEILING LINING SECRET CLIP FIXED FRAMING, MOUNTING AND FLASHING DETAILS HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS. ALLOW FOR SEPARATION FROM ANY SKYLIGHT MOUNTING BRACKET CORROSIVE TIMBER TREATMENT. (INSTALLER TO CONFIRM) ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm NOTES: Copyright detail (C) 2017 These details are generally in compliance the NZ Metal Roof & Wall Cladding Code of Practice and in some cases specific details by 'Roofing Industries'. Eurostyle falls UNDERLAY outsider the criteria of E2/ASI and this document is therefore not applicable. The building designer is ultimatley responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project. Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel framed buildings thermal break Underlay selection and building wrap types are the responsibility of the designer, Netting or other support is generally required at roof pitches less than 8 degrees

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combined with a self supporting paper. At roof pitches of 8° and above where non self supporting paper is used or purlin spacing is in excess of self supporting criteria,

netting or other support should be used. Alternative support to netting should be used in severe coastal environments including when aluminium is used

Further information can be obtained from the NZ Metal Roof & Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/ASI.

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EUROSTYLE EUROLOK™ ROOFING Detail Number: RI-EE50R081AS Date drawn: 02/02/18 PENETRATION FLASHING CROSS SECTION Scale: 1:5@ A3 ROOFING INDUSTRIES SKYLIGHT FLASHING CRICKET FLASHING AS PER EUROSTYLE EUROLOKT NZMRM CODE OF PRACTICE SECRET CLIP FIXED SKYLIGHT MOUNTING BRACKET (INSTALLER TO CONFIRM) 150 mm min. THIS LAP TO BE SEALED, IN SOME CASES UPSTAND MAY SIT UNDER SKYLIGHT / PENETRATION TRIM 100 ww ww. FLASHING AS PER SIDE AND FRONT DETAIL WRAP UNDERLAY UP BEHIND CRICKET FLASHING SKYLIGHT OR SIMILAR UNDER FLASHING FIXED TO PURLINS FIXING STRIP WITH AT 200crs MAX (5) 3 FIXINGS PER PAN 130 mm FULLY SEALED IN BETWEEN SURFACES FRONT APRON FLASHING WITH UNDER FLASHING STOPEND TO PROFILE NOTE: STOPEND REFER TO NZMRM CODE OF PRACTICE FOR CATCHMENT AREA LIMITATIONS. HEM TO BE CLEAR OF PAN 3-5mm REFER TO NZMRM CODE OF PRACTICE FOR WRAP UNDERLAY UP FURTHER INFORMATION. BEHIND FLASHING REFER TO SKYLIGHT MANUFACTURERS DETAILS AS SOME LOW PITCH INSTALLATIONS REQUIRE SIDE APRON FLASHING MODIFICATIONS TO THESE DETAILS. UNDER PENETRATION FLASHING SKYLIGHT MOUNTING BRACKETS ARE INDICATIVE ONLY AND DIFFERENT SKYLIGHTS / SKYLIGHT FLASHING ROOFING INDUSTRIES PENETRATIONS MAY REQUIRE DIFFERENT -EUROSTYLE EUROLOK™ SECRET CLIP FIXED FRAMING, MOUNTING AND FLASHING DETAILS. CEILING LINING HIGH TO EXTRA HIGH WIND ZONE DOUBLE FIX UNDERFLASHINGS. ALLOW FOR SEPARATION FROM ANY -RIGID SUBSTRATE CORROSIVE TIMBER TREATMENT. SKYLIGHT MOUNTING BRACKET ALL DIMENSIONS SHOWN ON DRAWINGS ARE (INSTALLER TO CONFIRM) NOMINAL +/- 5mm NOTES: Copyright detail (C) 2017 These details are generally in compliance the NZ Metal Roof \$ Wall Cladding Code of Practice and in some cases specific details by 'Roofing Industries'. Eurostyle falls **UNDFRLAY** outsider the criteria of E2/ASI and this document is therefore not applicable.

-RIGID SUBSTRATE

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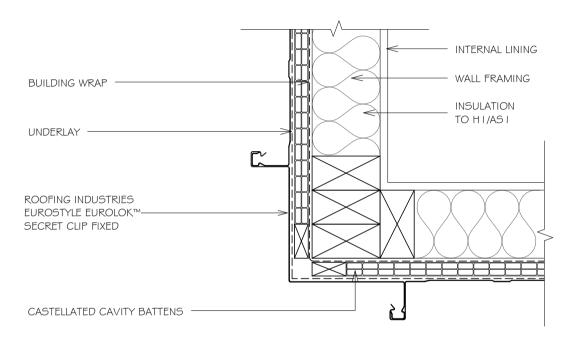
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EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING EXTERNAL VERTICAL CORNER ON CAVITY

Detail Number: RI-EE50W003A-I

Date drawn: 02/02/18

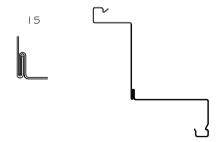
Scale: 1:5@ A4



NOTES:

- I. TIMBER CONTAINING CORROSIVE TREATMENTS MUST BE SEPARATED FROM METAL CLADDING BY DPC, BUILDING WRAP, PVC OR PAINTING.
- 2. FOLD CORNERS, MAXIMUM HEIGHT 8m
- 3. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- 4. CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.

TWO PIECE FLASHING OPTION



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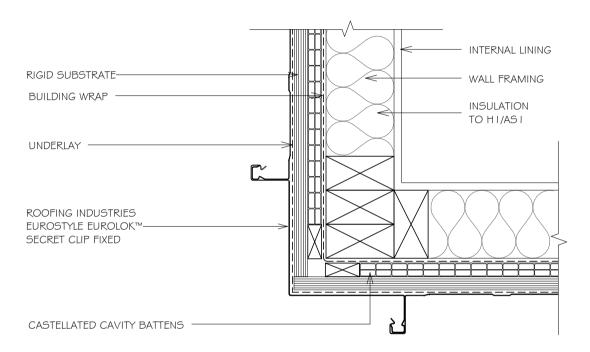


EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING EXTERNAL VERTICAL CORNER ON CAVITY

Detail Number: RI-EE50W003AS-I

Date drawn: 02/02/18

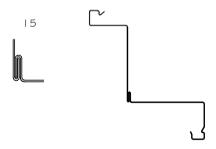
Scale: 1:5@ A4



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Roofing Industries

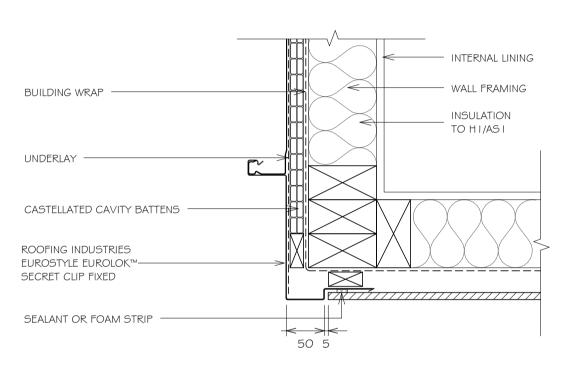
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EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING EXTERNAL VERTICAL CORNER ON CAVITY WITH CLADDING CHANGE

Detail Number: RI-EE50W003B

Date drawn: 02/02/18

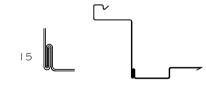
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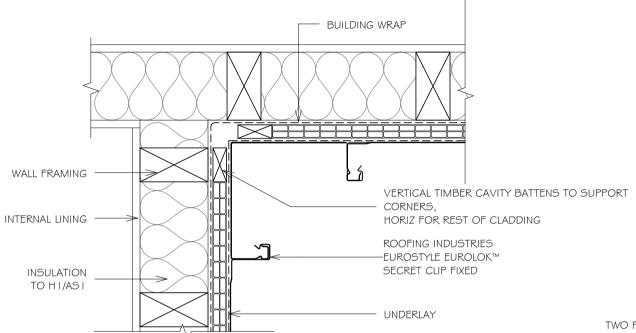


EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING INTERNAL VERTICAL CORNER ON CAVITY

Detail Number: RI-EE50W004A-I

Date drawn: 02/02/18

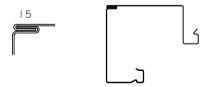
Scale: 1:5@ A4



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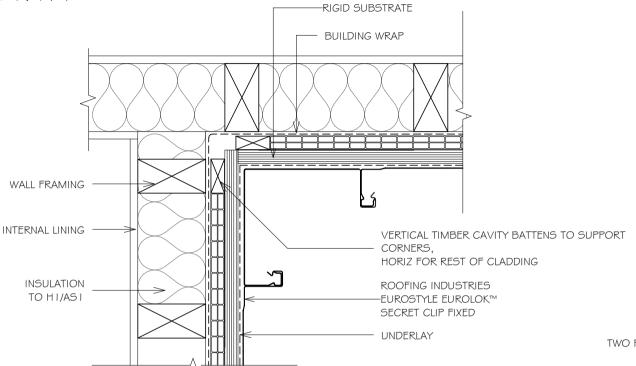


EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING INTERNAL VERTICAL CORNER ON CAVITY

Detail Number: RI-EE50W004AS-I

Date drawn: 02/02/18

Scale: 1:5@ A4



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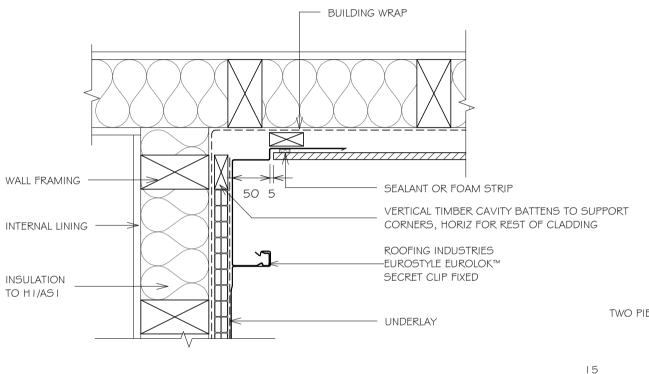


EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING INTERNAL VERTICAL CORNER ON CAVITY WITH CLADDING CHANGE

Detail Number: RI-EE50W004B

Date drawn: 02/02/18

Scale: 1:5@ A4



NOTES:

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TWO PIECE FLASHING OPTION



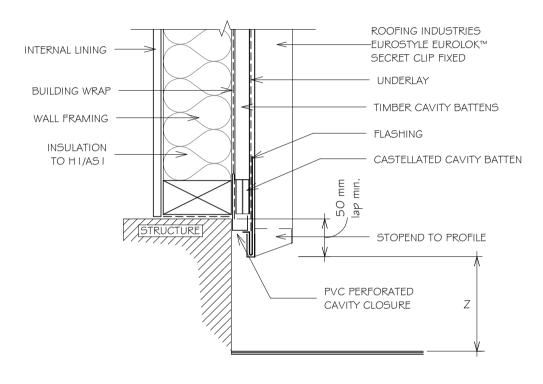
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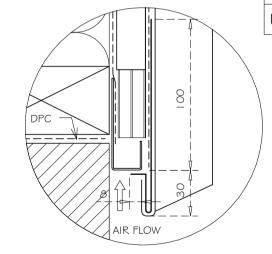


EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING BASE OF VERTICAL CLADDING ON CAVITY



- Detail Number: RI-EE50W005A Date drawn: 02/02/18
 - Scale: 1:5@ A4
- FOR FIXING METHODS REFER TO SPECIFICATIONS.
- THIS DETAIL TO BE CONFIRMED BY ROOFING INDUSTRIES TECHNICAL DEPT PRIOR TO USE.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM

SET DOWN	MINIMUM
SLI DOWN	Z
PAVED SURFACE	I OOmm
UNPAVED SURFACE	175mm



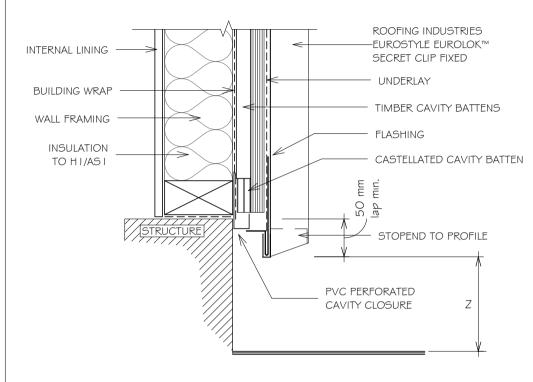
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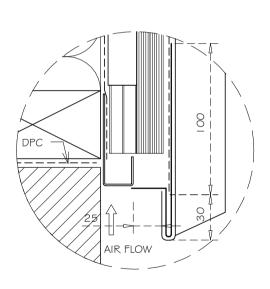
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EUROSTYLE EUROLOK™ WALL CLADDING WALL CLADDING BASE OF VERTICAL CLADDING ON CAVITY





Detail Number: RI-EE50W005AS

Date drawn: 02/02/18

Scale: 1:5@ A4

- FOR FIXING METHODS REFER TO SPECIFICATIONS
- THIS DETAIL TO BE CONFIRMED BY ROOFING INDUSTRIES TECHNICAL DEPT PRIOR TO USE.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT
- 4. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.

SFT DOWN	MINIMUM
JLI DOWN	Z
PAVED SURFACE	I OOmm
UNPAVED SURFACE	175mm

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EUROSTYLE EUROLOK™ WALL CLADDING WINDOW / DOOR HEAD FLASHING FOR VERTICAL CLADDING ON CAVITY

ROOFING INDUSTRIES EUROLOK™ CLIP -EUROSTYLE EUROLOK™ SCREW FIXED SECRET CLIP FIXED SEPARATION OF METAL CASTELLATED CAVITY CLADDING AND BATTEN BATTEN BETWEEN VERTICAL BATTENS ADDITIONAL BUILDING WRAP FROM OVERLAP ABOVE OR TOP PVC PERFORATED OF WALL LAPPED OVER FLASHING CAVITY CLOSURE OR USE WINDOW FLASHING TAPE BUILDING WRAP DRESSED INTO STOPEND TO PROFILE OPENING WITH 50mm RETURN TO INSIDE OF FRAME WITH WINDOW FLASHING TAPE INSTALLED OVER WRAP TO CORNERS 5mm nom. 15 mm min cover INCORPORATE LOmm TURNUP AS STOP FNDS ROOFING INDUSTRIES HEAD FLASHING WITH AIR SEAL 15° FALL WINDOW PACKERS FRAME

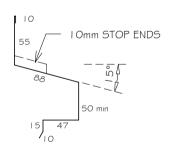
Detail Number: RI-EE50W0 | 2A

Date drawn: 02/02/18

Scale: 1:5@ A4

GENERAL NOTES:

- REFER TO E2/AS I FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION.
- A MIN. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
- WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS
- ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY. DETAIL MAY BE USED WITH REBATED LINER.
- LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
- 6 SEAL HEAD FLASHING TO WINDOW IN VERY HIGH \$ EXTRA HIGH WIND ZONES.
- 7 ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.



(Dimensions are indicative only) Turn down end of head flashing to jamb flashing

REFERENCE FLASHINGS: NZ METAL ROOF AND WALL CLADDING CODE OF PRACTICE. E2/AS I OR REFER MANUF DETAILING. DIMENSIONS ARE INDICATIVE ONLY





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EUROSTYLE EUROLOK™ WALL CLADDING WINDOW / DOOR HEAD FLASHING FOR VERTICAL CLADDING ON CAVITY

ROOFING INDUSTRIES EUROLOK™ CLIP -EUROSTYLE EUROLOK™ SCREW FIXED SECRET CLIP FIXED CASTELLATED CAVITY -RIGID SUBSTRATE BATTEN BETWEEN VERTICAL BATTENS ADDITIONAL BUILDING WRAP FROM OVERLAP ABOVE OR TOP PVC PERFORATED OF WALL LAPPED OVER FLASHING CAVITY CLOSURE OR USE WINDOW FLASHING TAPE BUILDING WRAP DRESSED INTO STOPEND TO PROFILE OPENING WITH 50mm RETURN TO INSIDE OF FRAME WITH WINDOW FLASHING TAPE INSTALLED OVER WRAP TO CORNERS 5mm nom 15 mm min. cover INCORPORATE I Omm TURNUP AS STOP ENDS ROOFING INDUSTRIES HEAD FLASHING WITH AIR SEAL 15° FALL WINDOW **PACKERS** FRAME

GENERAL NOTES:

REFER TO E2/AS I FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION.

Detail Number: RI-EE50W012AS

Date drawn: 02/02/18

Scale: 1:5@ A4

- A MIN OF 8mm FFFFCTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLFRANCES
- WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER 3. SHOWN IN DETAILS
- ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY. DETAIL MAY BE USED WITH REBATED LINER.
- 5. LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
- SEAL HEAD FLASHING TO WINDOW IN VERY HIGH & EXTRA HIGH WIND ZONES
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER
- 8 ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/-
- CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.

LOmm STOP FNDS

(Dimensions are indicative only) Turn down end of head flashing to jamb flashing

REFERENCE FLASHINGS: NZ METAL ROOF AND WALL CLADDING CODE OF PRACTICE. F2/AS L OR REFER MANUE DETAILING DIMENSIONS ARE INDICATIVE ONLY

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- Underlay selection and building wrap types are the responsibility of the designer.
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EUROSTYLE EUROLOK™ WALL CLADDING WINDOW / DOOR JAMB FLASHING FOR VERTICAL CLADDING ON CAVITY

BUILDING WRAP DRESSED INTO OPENING WITH 50mm RETURN TO INSIDE OF FRAME WITH WINDOW 20mm JAMB PACKER FLASHING TAPE INSTALLED OVER WRAP TO CORNERS AIR SEAL **PACKERS** SEPARATION OF METAL CLADDING & TIMBER BATTEN CASTELLATED CAVITY BATTEN BETWEEN VERTICAL BATTENS ROOFING INDUSTRIES SILL FLASHING EUROSTYLE EUROLOK™-**BELOW** SECRET CLIP FIXED ROOFING INDUSTRIES BACK ALUMINIUM WINDOW TRAY* FLASHING RUN FROM TOP 5 min CONTINUOUS SEAL OF HEAD FLASHING TO GROUND OR EXIT POINT HEAD FLASHING **ABOVE** GRAB FLASHING RIVET FIXED TO PAN ROOFING INDUSTRIES JAMB FLASHING WITH I Omm FOLD BEHIND GRAB FLASHING

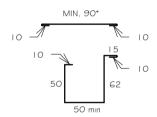
Detail Number: RI-EE50W012B

Date drawn: 02/02/18

Scale: 1:5@ A4

GENERAL NOTES:

- I. REFER TO E2/AS I FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION.
- A MIN. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
- 3. WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS.
- 4. ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY, DETAIL MAY BE USED WITH REBATED LINER.
- 5. LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- 7. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- 8. CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.



REFERENCE FLASHINGS:

NZ METAL ROOF AND WALL

CLADDING CODE OF PRACTICE.

E2/AS I OR REFER MANUF DETAILING.

DIMENSIONS ARE INDICATIVE ONLY



- * Back tray size may require to increase to ensure coverage at ends of head flashings. Back Tray to run from top of head flashing to ground or exit point.
- * (Dimensions are indicative only)
- * Turn down end of head flashing

NOTES:

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- Underlay selection and building wrap types are the responsibility of the designer.
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EUROSTYLE EUROLOK™ WALL CLADDING WINDOW / DOOR JAMB FLASHING FOR VERTICAL CLADDING ON CAVITY

BUILDING WRAP DRESSED INTO OPENING WITH 50mm RETURN TO INSIDE OF FRAME WITH WINDOW 20mm JAMB PACKER FLASHING TAPE INSTALLED OVER WRAP TO CORNERS AIR SEAL PACKERS SEPARATION OF METAL CLADDING & TIMBER BATTEN CASTELLATED CAVITY BATTEN BETWEEN VERTICAL **BATTENS** ROOFING INDUSTRIES SILL FLASHING EUROSTYLE EUROLOK™ **BELOW** SECRET CLIP FIXED ROOFING INDUSTRIES BACK ALUMINIUM WINDOW TRAY* FLASHING RUN FROM 5 min CONTINUOUS SEAL TOP OF HEAD FLASHING TO GROUND OR FXIT POINT HEAD FLASHING **ABOVE** GRAB FLASHING RIVET FIXED TO PAN ROOFING INDUSTRIES JAMB FLASHING WITH 10mm FOLD BEHIND GRAB FLASHING

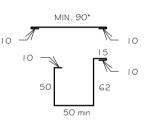
Detail Number: RI-EE50W012BS

Date drawn: 02/02/18

Scale: 1:5@ A4

GENERAL NOTES:

- I. REFER TO E2/AS I FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION.
- A MIN. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
- 3. WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS.
- 4. ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY, DETAIL MAY BE USED WITH REBATED LINER.
- 5. LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION.
- G. ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- 7. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- 8. CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.



REFERENCE FLASHINGS:

NZ METAL ROOF AND WALL

CLADDING CODE OF PRACTICE.

E2/AS I OR REFER MANUF DETAILING.

DIMENSIONS ARE INDICATIVE ONLY

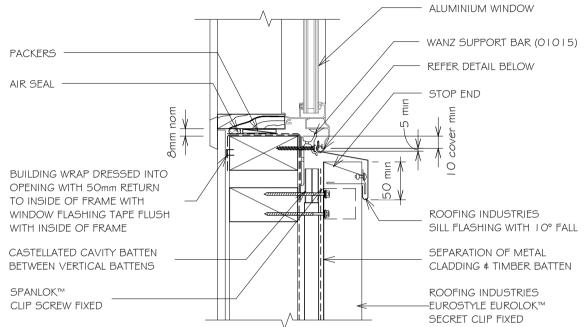
- * Back tray size may require to increase to ensure coverage at ends of head flashings. Back Tray to run from top of head flashing to ground or exit point.
- * (Dimensions are indicative only)
- * Turn down end of head flashing

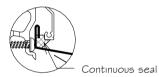
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EUROSTYLE EUROLOK™ WALL CLADDING WINDOW / DOOR SILL FLASHING FOR VERTICAL CLADDING ON CAVITY





Continuous seal Keep dramage passage clear



\$ show minimum lap covers)

Sill sealing method for flange end type drainage systems

Detail Number: RI-EE50W012C

Date drawn: 02/02/18

Scale: 1:5@ A4

GENERAL NOTES:

- REFER TO E2/AS I FOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION.
- A MIN OF 8mm FFFFCTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES
- WINDOW PROFILE TO BE SELECTED TO ACHIEVE 3. COVER SHOWN IN DETAILS.
- ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY. DETAIL MAY BE USED WITH REBATED LINER.
- WHERE SUPPORT BRACKETS ARE REQUIRED BY THE WINDOW MANUFACTURER TO CARRY THE FRAME AND GLAZING LOADS THEY MUST BE SUPPLIED AS AN INTEGRAL PART OF THE WINDOW MANUFACTURER'S RECOMMENDATIONS.
- LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT.
- 8. ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.

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NOTES:

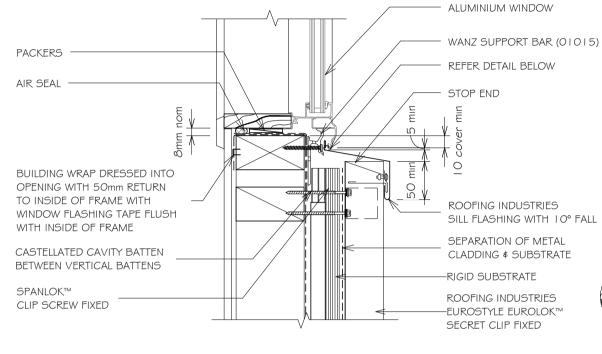
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- Underlay selection and building wrap types are the responsibility of the designer.

Hem to be clear of pan 3-5mm

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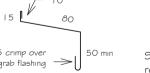


EUROSTYLE EUROLOK™ WALL CLADDING WINDOW / DOOR SILL FLASHING FOR VERTICAL CLADDING ON CAVITY

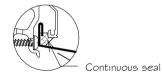




Hem to be clear of pan 3-5mm



Sill flashings stop ended to receive jamb flashings (Dimensions are indicative only \$ show minimum lap covers)



Continuous seal

Keep drainage passage clear

Sill sealing method for flange end type drainage systems

Detail Number: RI-EE50W012CS

Date drawn: 02/02/18

Scale: 1:5@ A4

GENERAL NOTES:

- REFER TO E2/AS LEOR GENERAL WINDOW OPENING FOR WRAPPING OF FRAMED OPENING PRIOR TO WINDOW INSTALLATION.
- 2. A MIN. OF 8mm EFFECTIVE COVER AT SILLS SHALL BE PERMITTED WHERE NECESSARY TO ALLOW FOR TOLERANCES.
- WINDOW PROFILE TO BE SELECTED TO ACHIEVE COVER SHOWN IN DETAILS
- ARCHITRAVE'S ARE SHOWN FOR CONSISTENCY ONLY, DETAIL MAY BE USED WITH REBATED LINER.
- WHERE SUPPORT BRACKETS ARE REQUIRED BY THE WINDOW MANUFACTURER TO CARRY THE FRAME AND GLAZING LOADS THEY MUST BE SUPPLIED AS AN INTEGRAL PART OF THE WINDOW MANUFACTURER'S RECOMMENDATIONS.
- LIAISE WITH WINDOW MANUFACTURER PRIOR TO INSTALLATION
- ALLOW FOR SEPARATION FROM ANY CORROSIVE TIMBER TREATMENT
- ALL DIMENSIONS SHOWN ON DRAWINGS ARE NOMINAL +/- 5mm
- CASTELLATED TIMBER BATTEN OR APPROVED DRAINED BATTEN MAY BE USED WITH THIS SYSTEM.

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