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AUSSIE



**ROOFING
WAREHOUSE**

FLASHINGS



Product Catalogue

Insulated Trim Receiver Channel

MATERIAL: 1.2MM G300

L=NUMBER OF PANELS +50mm

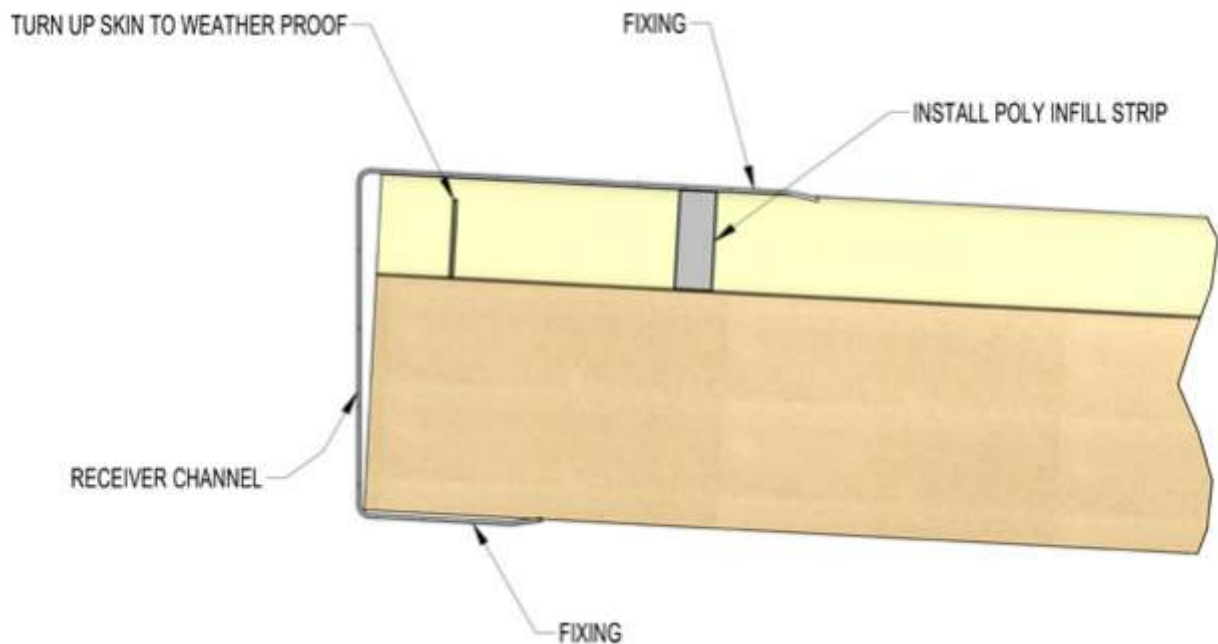
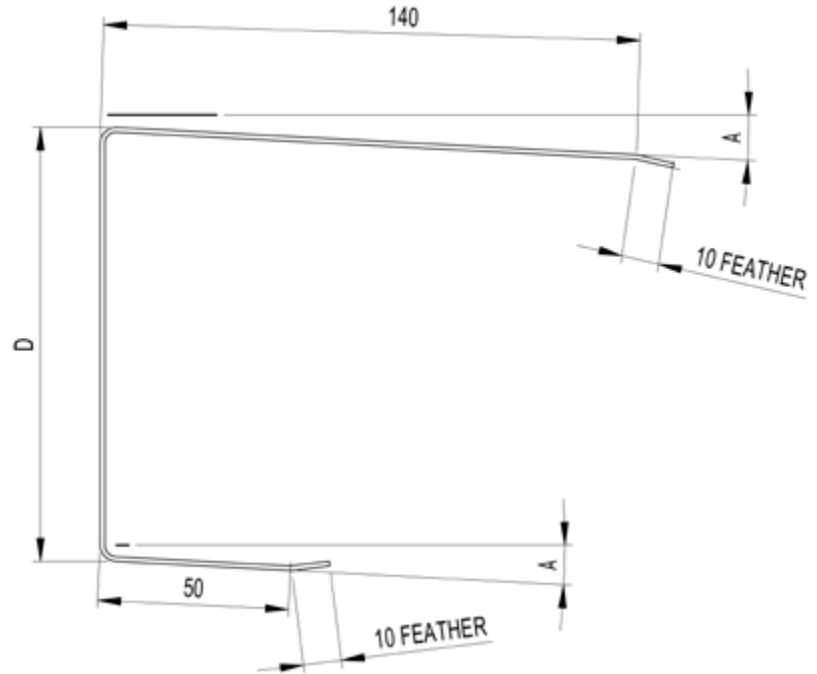
COLOUR: SURFMIST

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
50mm	85
75mm	110
100mm	135
125mm	160
150mm	185
175mm	210
200mm	235

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	2°°



Receiver Channel Assembly Detail

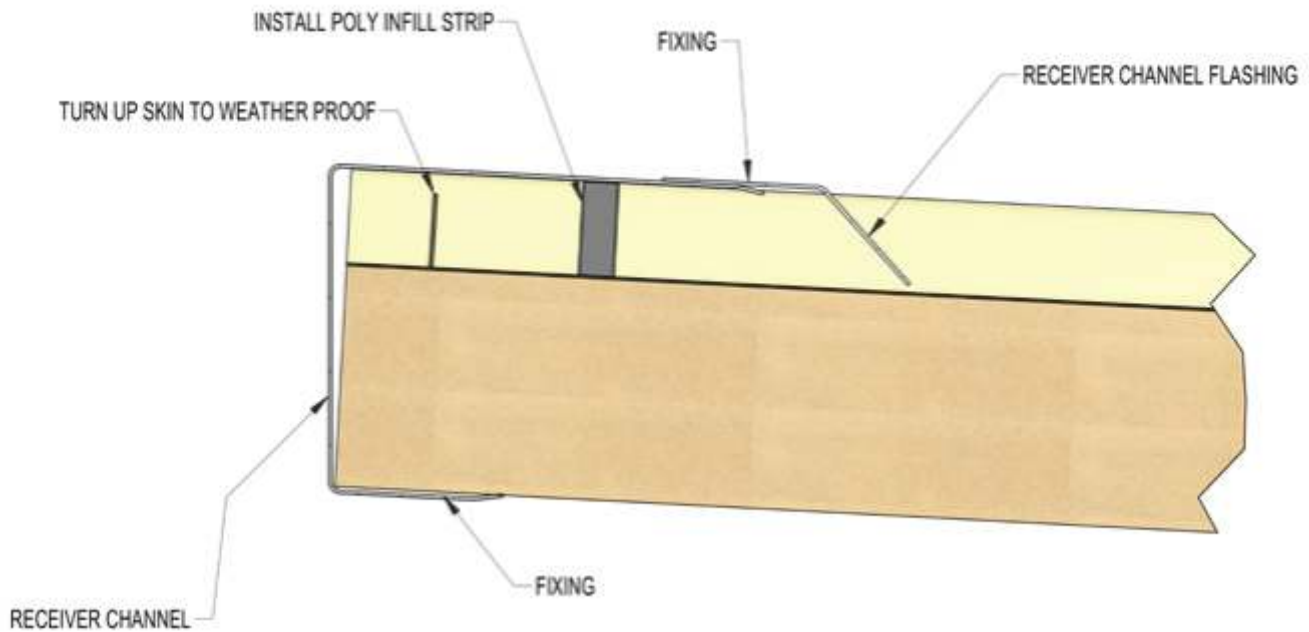
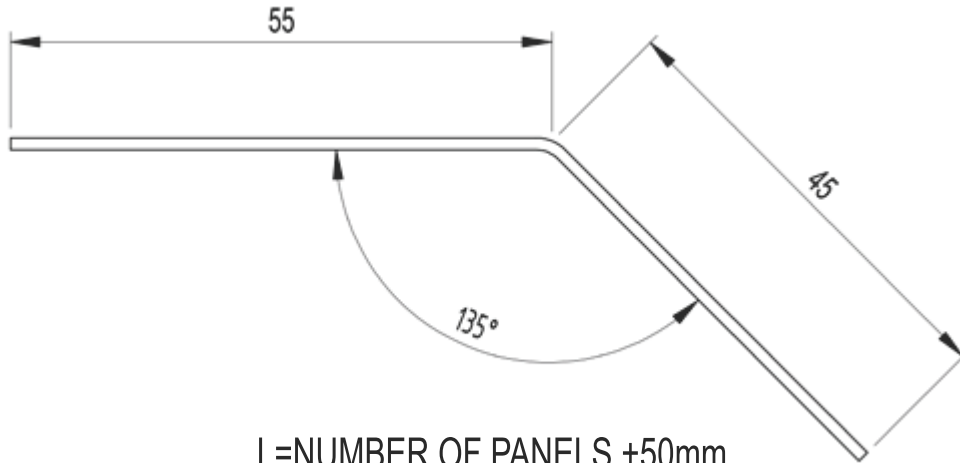
DESCRIPTION			
Insulated Trim - RECEIVER CHANNEL			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Receiver Channel Flashing

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED



Receiver Channel Assembly Detail

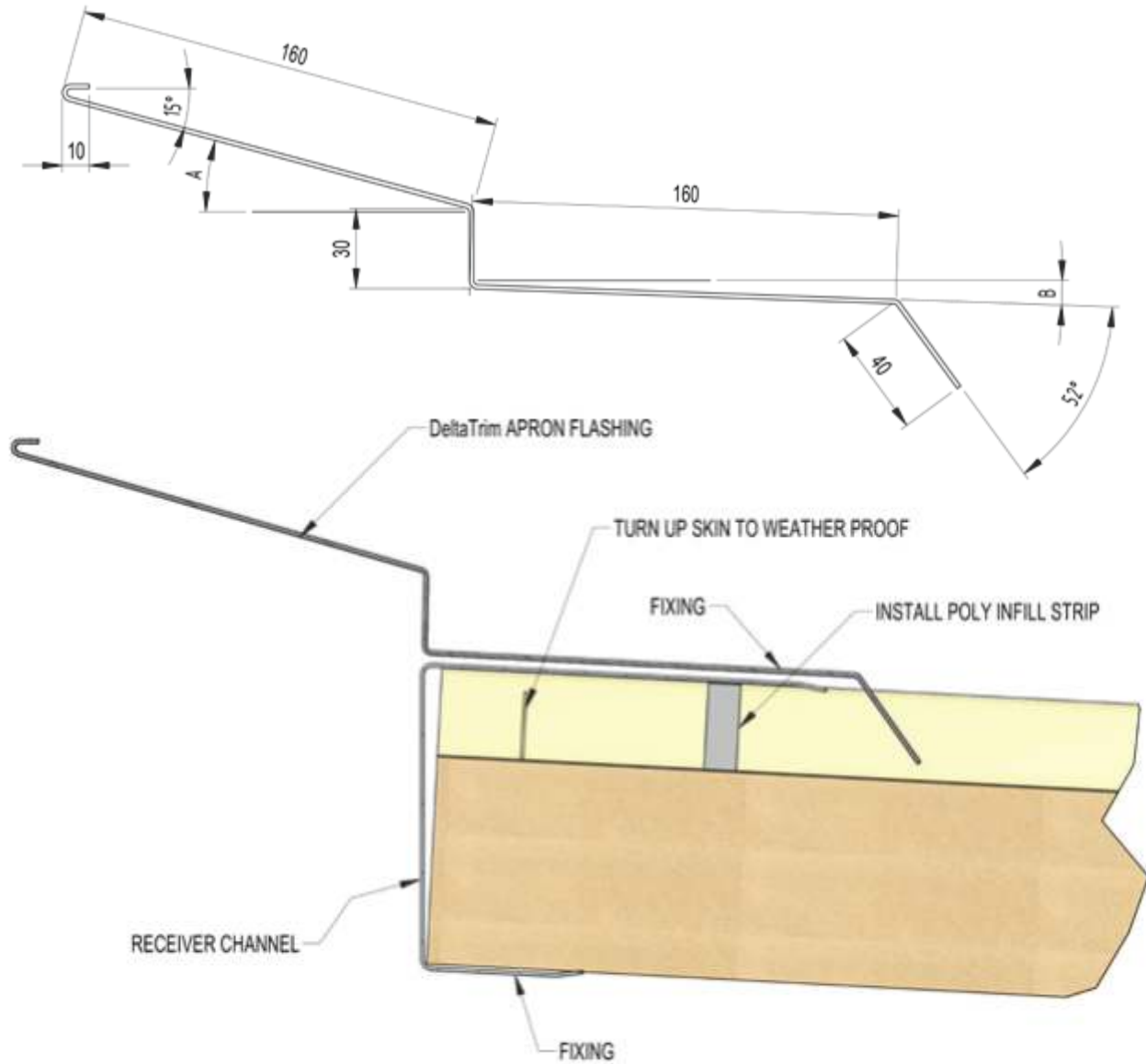
DESCRIPTION			
Insulated Trim - RECEIVER CHANNEL FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Apron Flashing

MATERIAL: 0.55MM G300

NOTE:
STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	15°°
B	2°°



Apron Flashing Assembly

DESCRIPTION			
Insulated Trim - APRONG FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

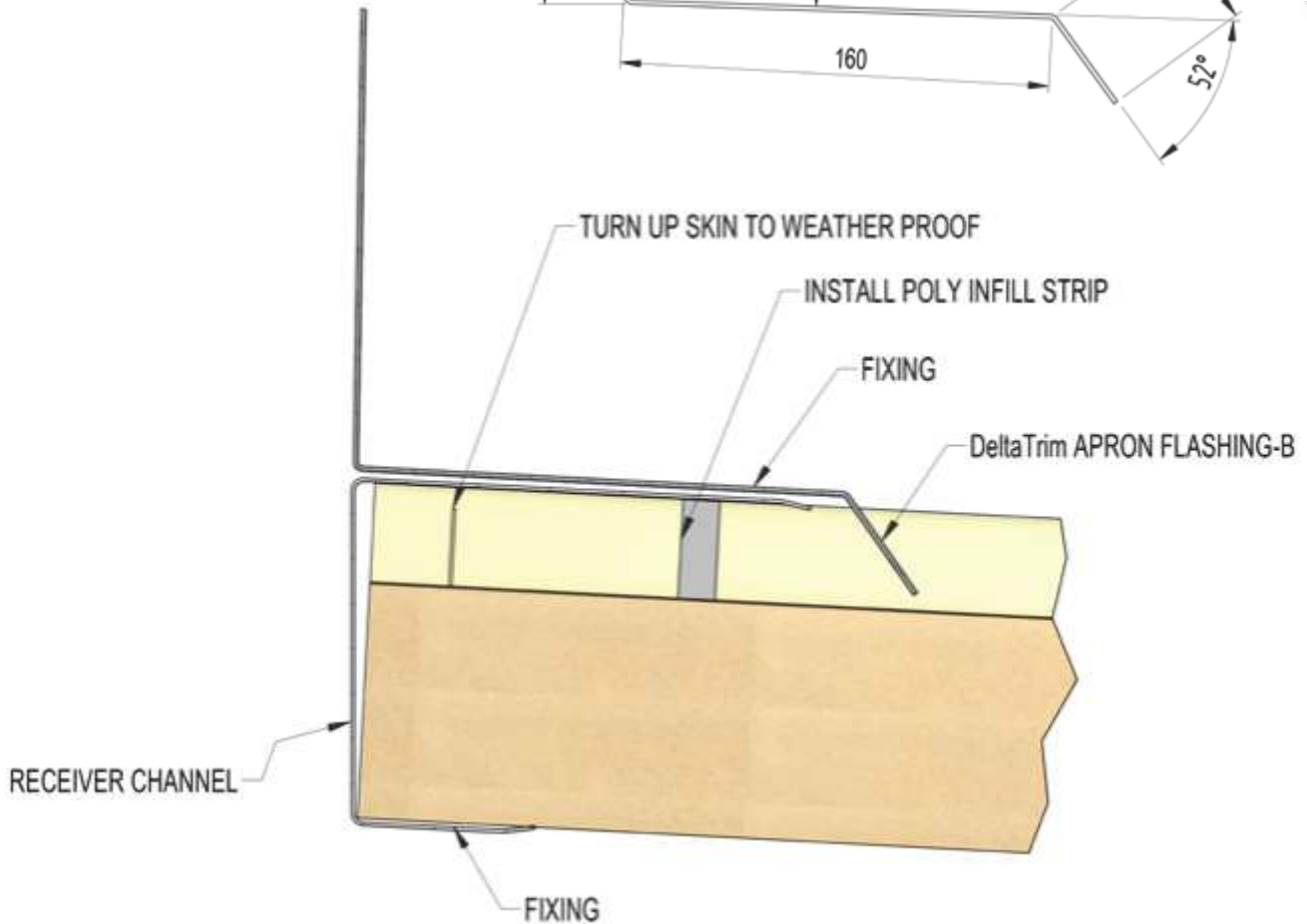
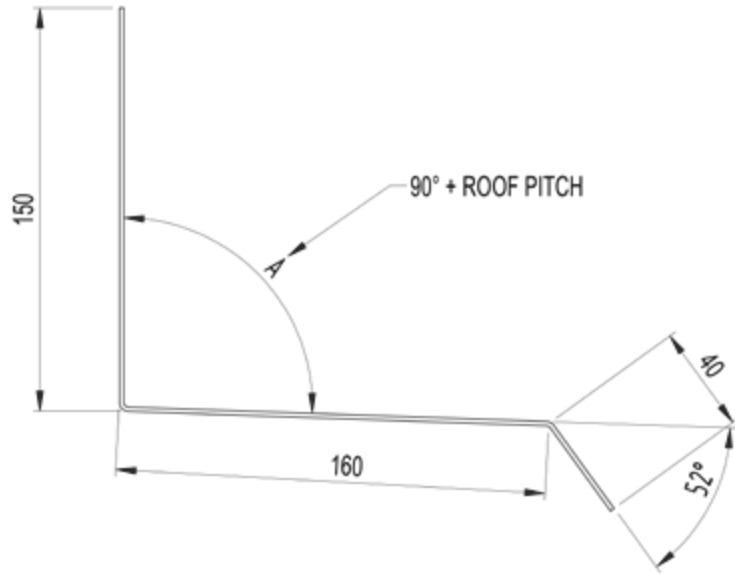
Insulated Trim Apron Flashing-B

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	90°°



Apron Flashing-B Assembly Detail

DESCRIPTION			
Insulated Trim - APRON FLASHING-B			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Ridge Cap

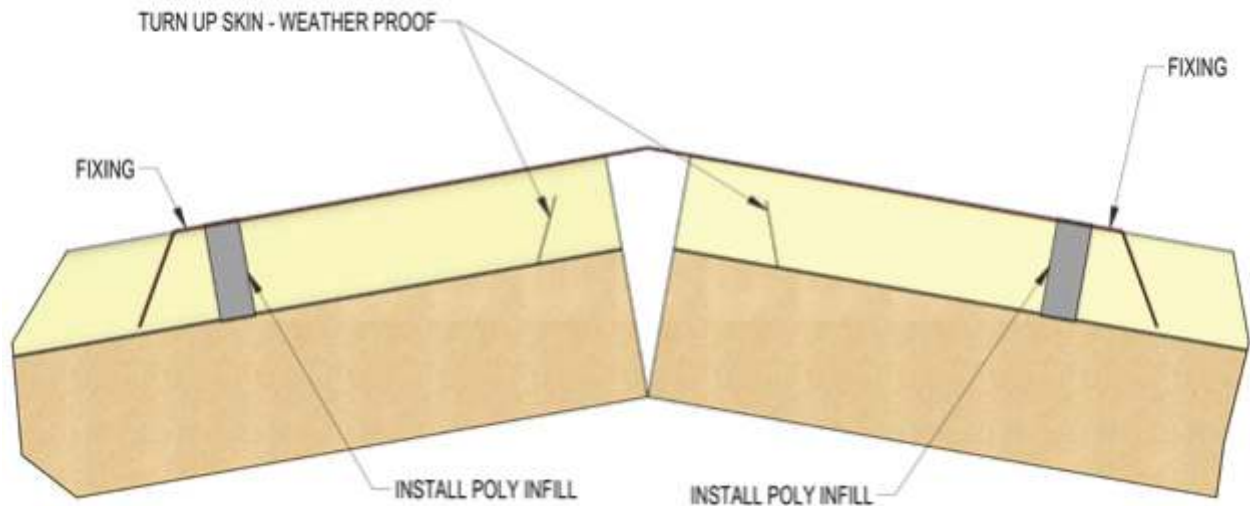
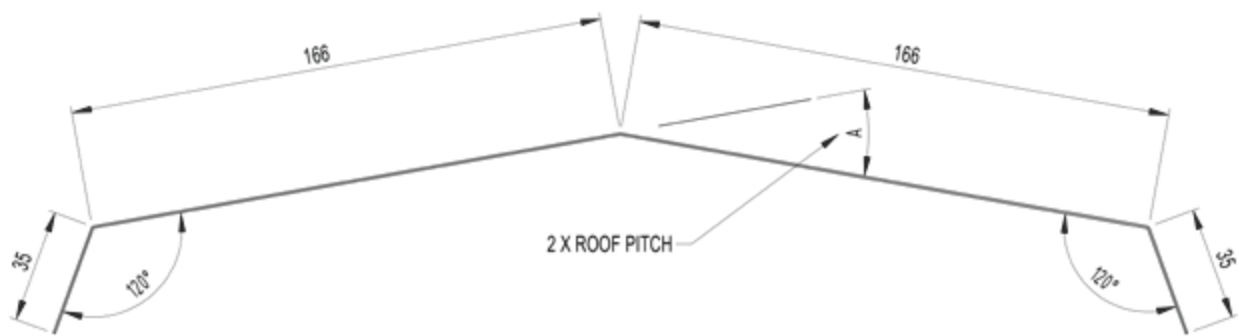
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER

ANGLE	STD	REQD
A	4°°



Ridge Cap Fixing Assembly Detail

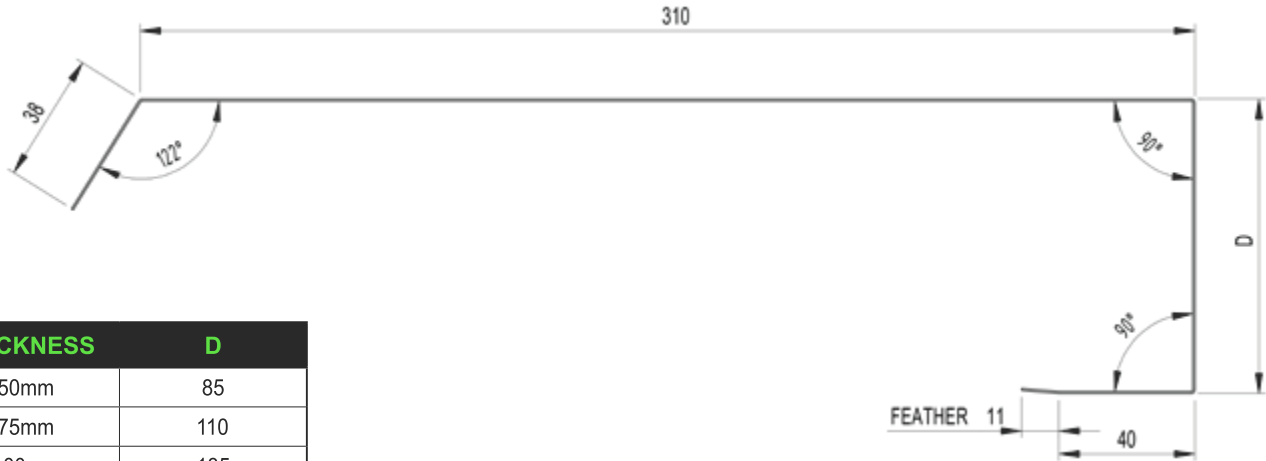
DESCRIPTION			
Insulated Trim - RIDGE CAP			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Side Barge

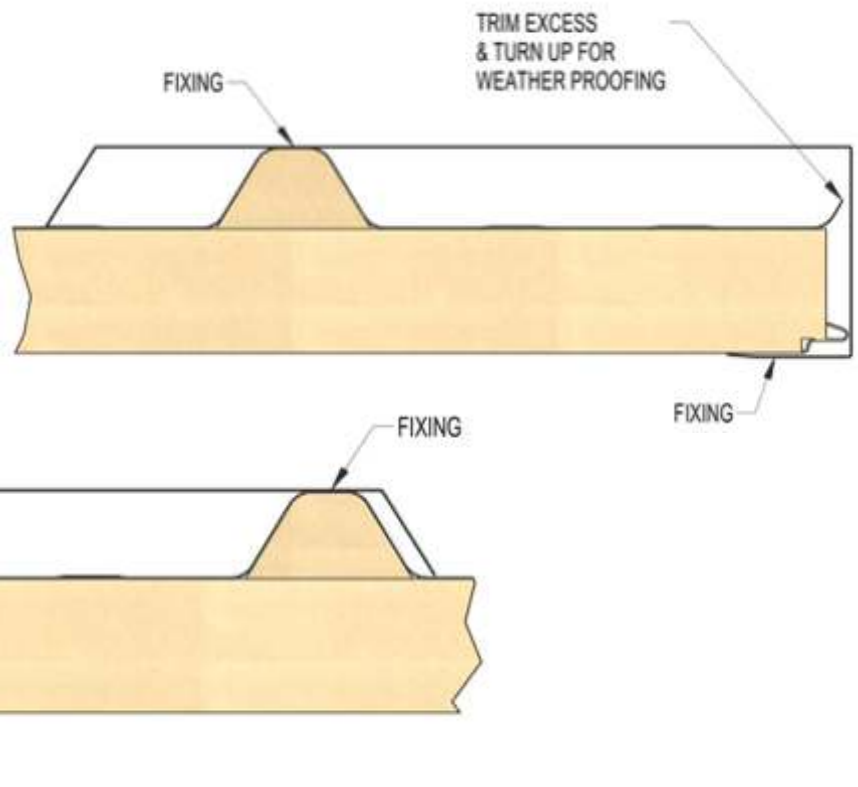
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR UNLESS OTHERWISE STATED



THICKNESS	D
50mm	85
75mm	110
100mm	135
125mm	160
150mm	185
175mm	210
200mm	235



Side Barge Assembly Detail

DESCRIPTION			
Insulated Trim - SIDE BARGE			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Side Barge with Drip Guard

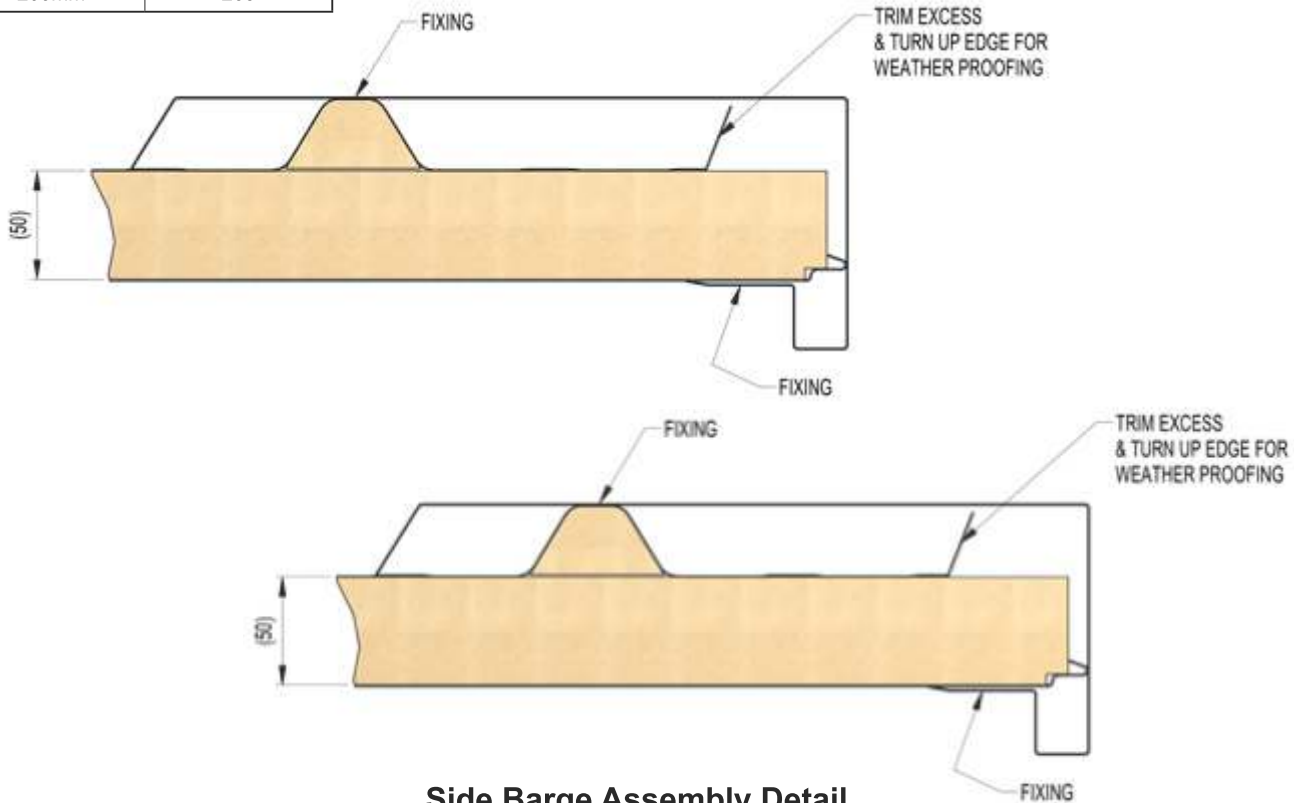
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED



THICKNESS	D
75mm	140
100mm	165
125mm	190
150mm	215
175mm	240
200mm	265



Side Barge Assembly Detail

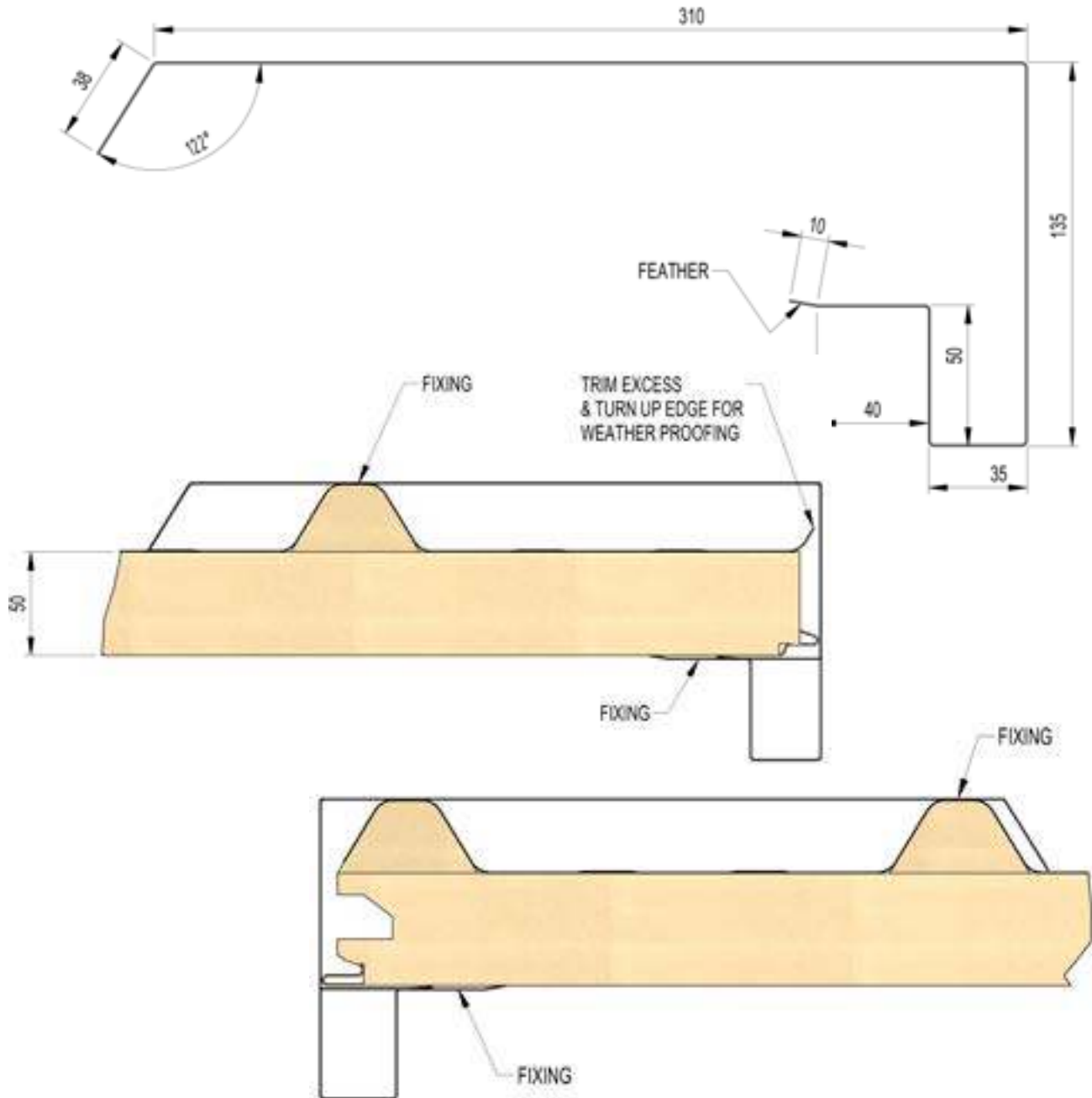
DESCRIPTION			
Insulated Trim - SIDE BARGE WITH DRIP GUARD			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Side Barge with Drip Guard - 50mm Only

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED



Side Barge Assembly Detail

DESCRIPTION			
Insulated Trim - SIDE BARGE WITH DRIP GUARD - 50MM ONLY			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV:	SHEET
	LENGTH TOLERANCE: ± 15.0-0.0	A	1/1

Insulated Trim Rear Barge Capping

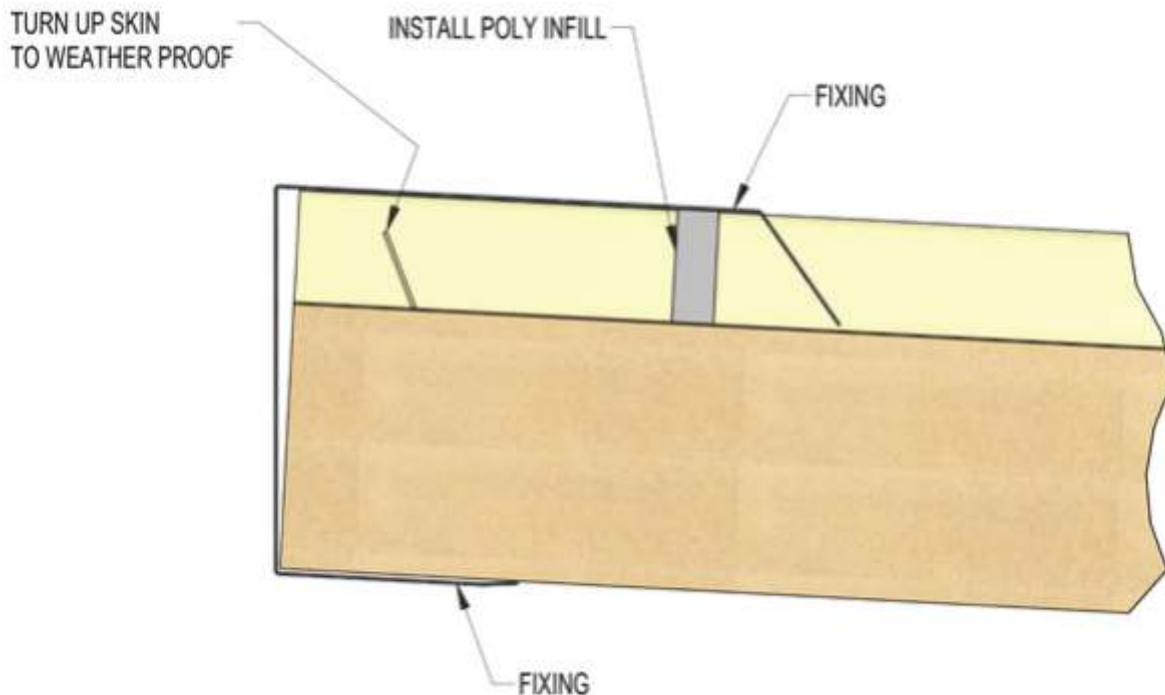
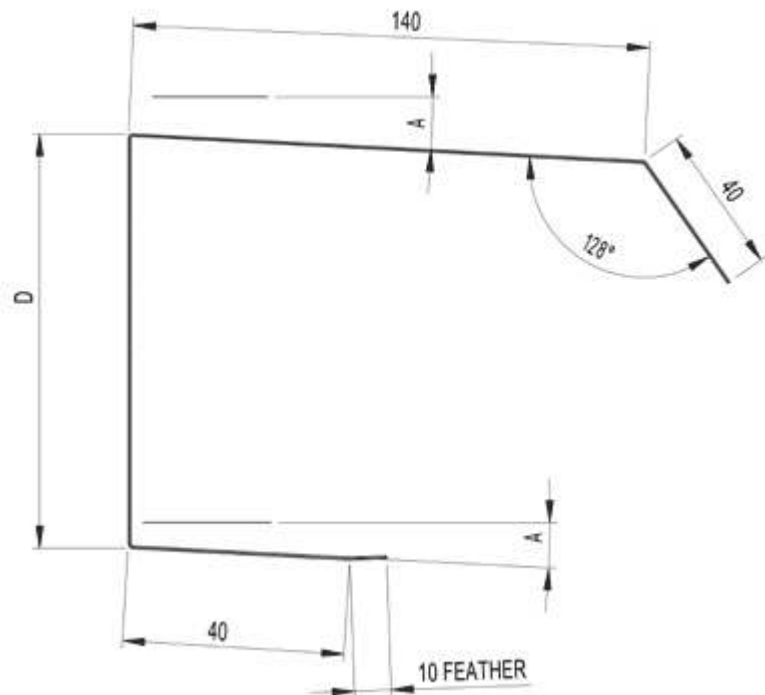
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
50mm	88
75mm	113
100mm	138
125mm	163
150mm	188
175mm	213
200mm	238

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	2°°



Rear Barge Capping Assembly Detail

DESCRIPTION			
Insulated Trim - REAR BARGE CAPPING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV:	SHEET
	LENGTH TOLERANCE: ± 15.0-0.0	A	1/1

Insulated Trim Rear Barge Capping with Drip Guard

MATERIAL: 0.55MM G300

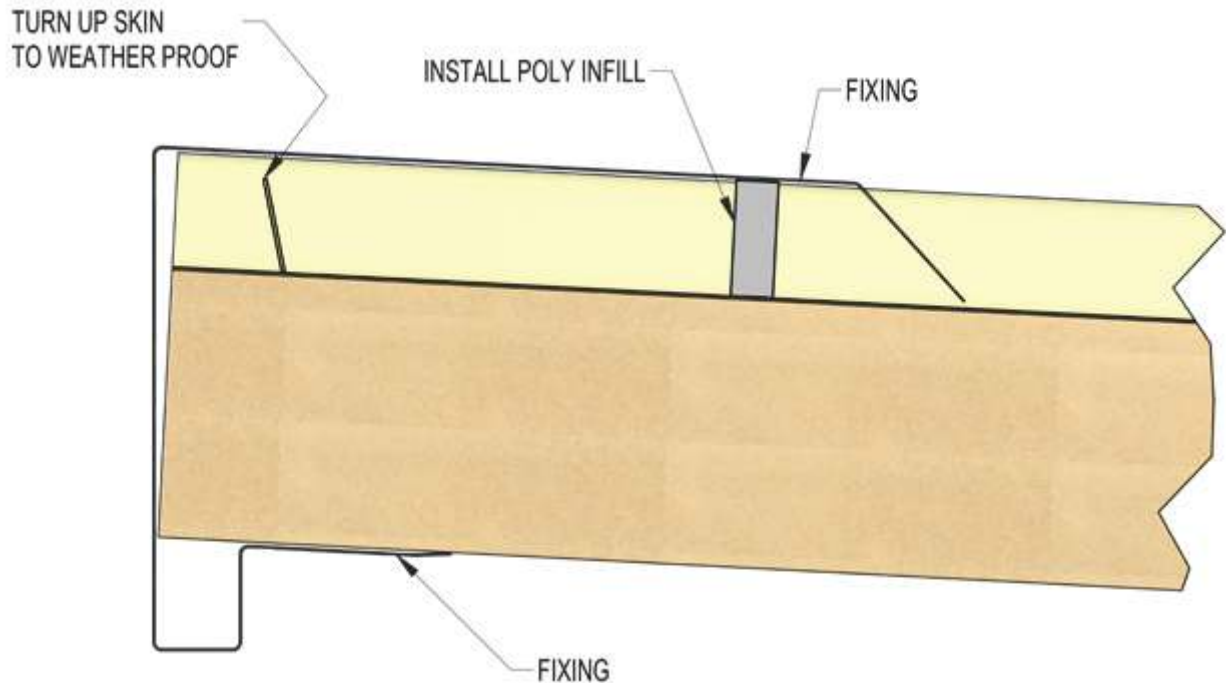
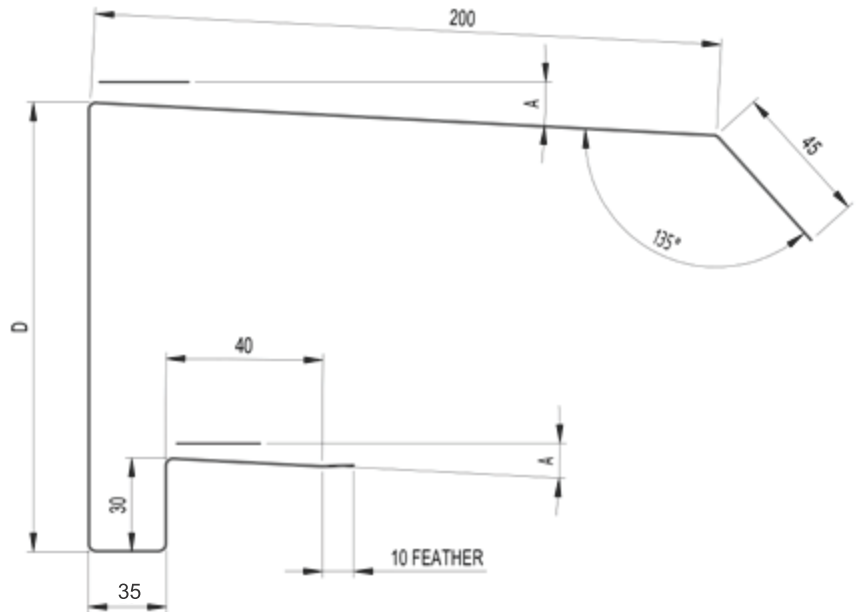
NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

L=NUMBER OF PANELS +100mm

THICKNESS	D
75mm	140
100mm	165
125mm	190
150mm	215
175mm	240
200mm	265

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	2°°



Rear Barge Capping Assembly Detail

DESCRIPTION			
Insulated Trim - REAR BARGE CAPPING WITH DRIP GUARD			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
FOLDING TOLERANCE: ± 2.0 U.N.O		REV: A	SHEET 1/1
LENGTH TOLERANCE: ± 15.0-0.0			

Insulated Trim Rear Barge Capping with Drip Guard - 50mm Only

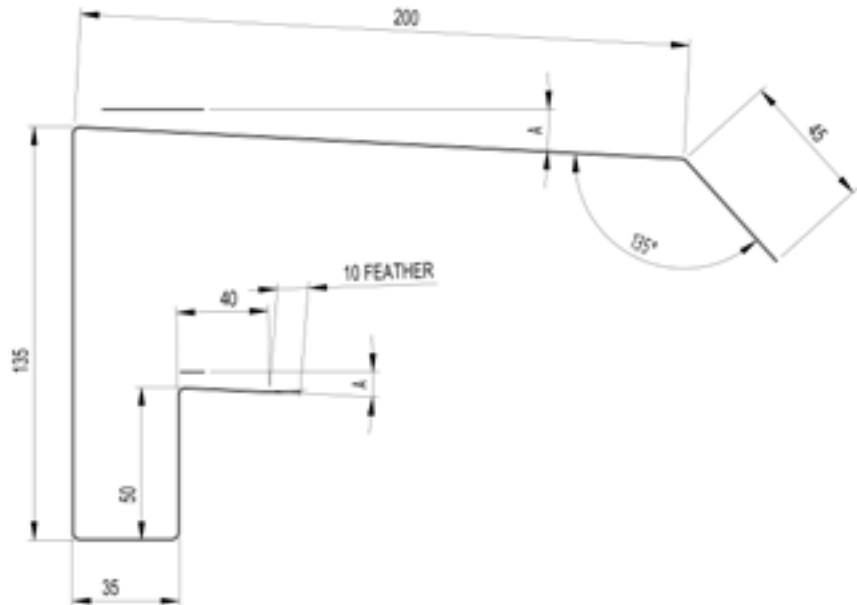
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

L=NUMBER OF PANELS +100mm

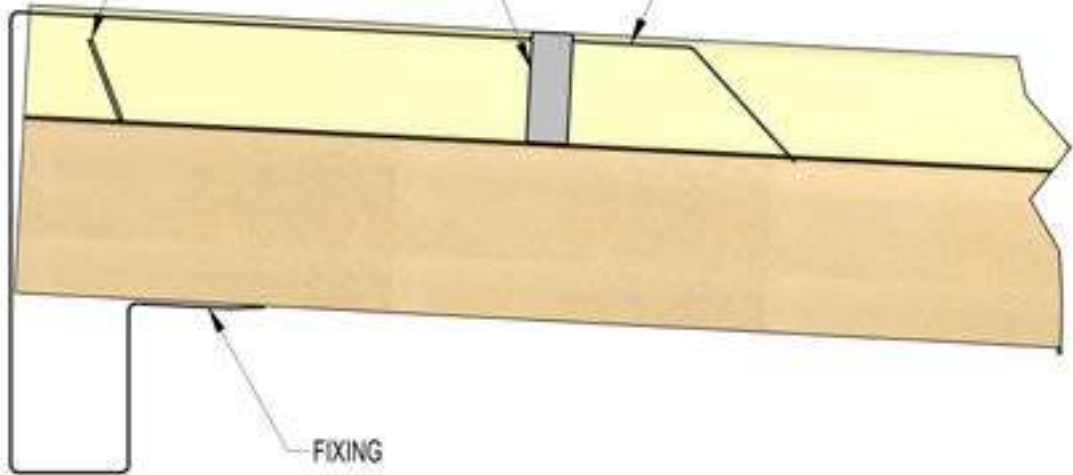
ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	2°°



TURN UP SKIN TO WEATHER PROOF

FIT POLY INFILL

FIXING



FIXING

Rear Barge Capping Assembly Detail

DESCRIPTION

Insulated Trim Rear Barge Capping with Drip Guard - 50mm Only

RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.

FOLDING TOLERANCE: ± 2.0 U.N.O

REV:

SHEET

LENGTH TOLERANCE: ± 15.0-0.0

A

1/1

Insulated Trim Fascia Flashing

MATERIAL: 0.55MM G300

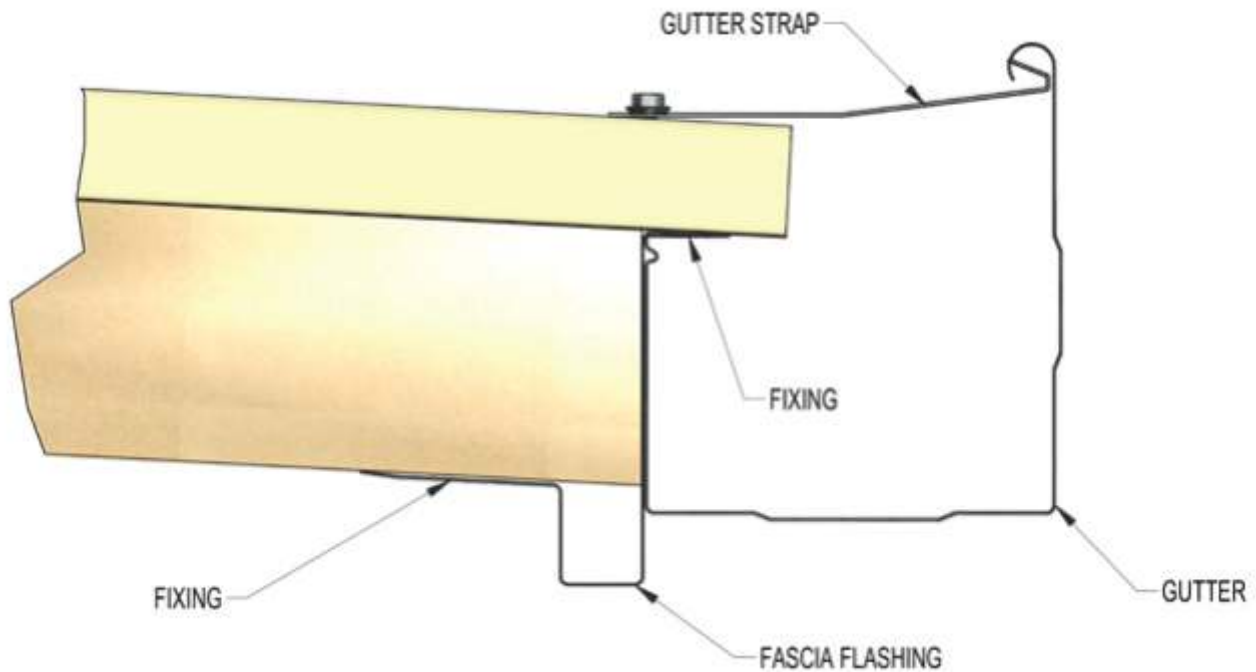
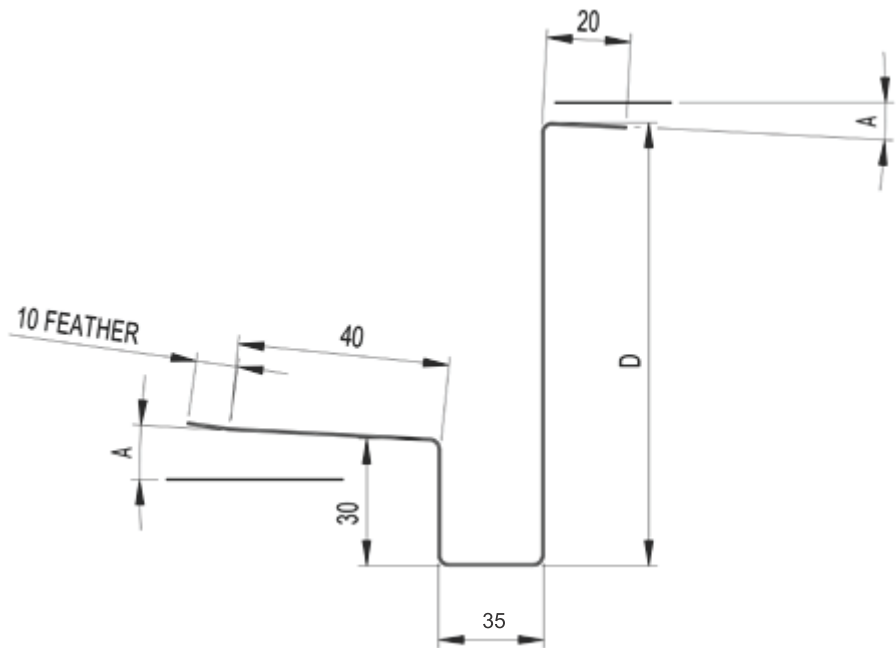
L=NUMBER OF PANELS +100mm

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
75mm	105
100mm	130
125mm	155
150mm	180
175mm	205
200mm	230

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	2°°



Flashing Assembly Detail

DESCRIPTION			
Insulated Trim - FASCIA FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Trim Fascia Flashing - 50mm Only

MATERIAL: 0.55MM G300

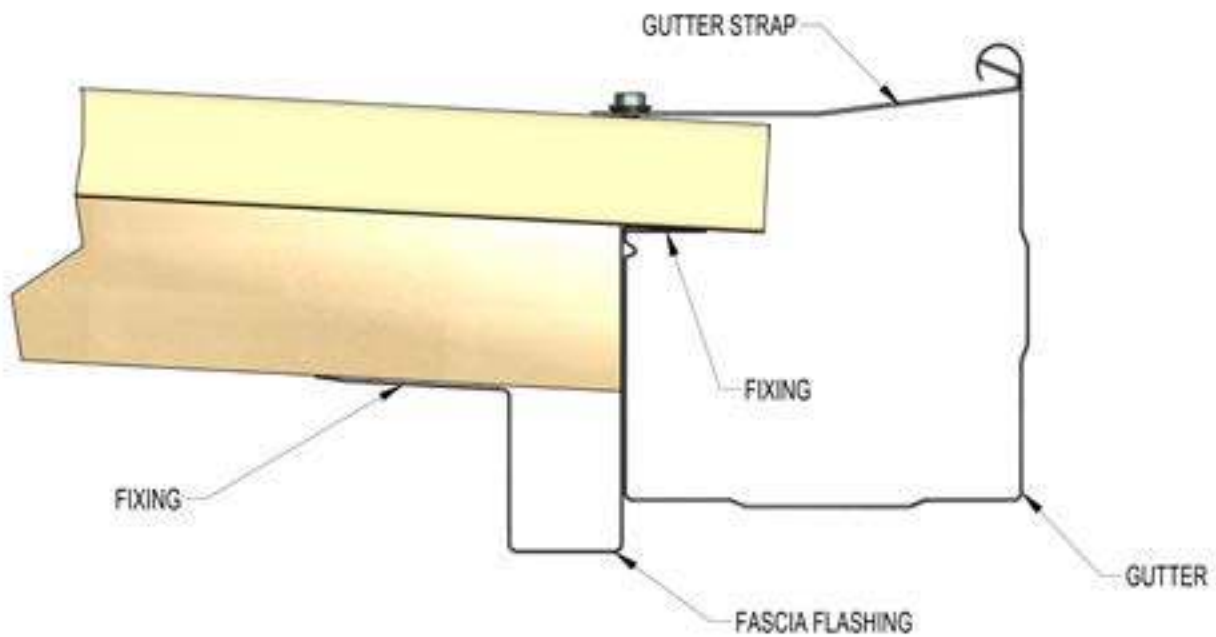
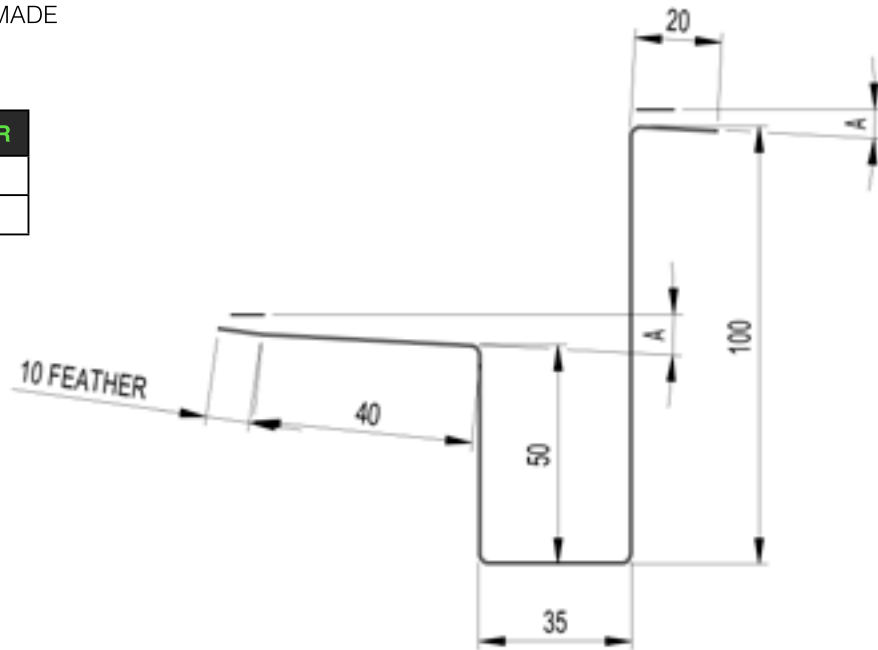
NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

L=NUMBER OF PANELS +100mm

ROOF PITCH FOR THIS ORDER

ANGLE	STD	REQD
A	2°°



Flashing Assembly Detail

DESCRIPTION			
Insulated Trim Fascia Flashing - 50mm Only			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV:	SHEET
	LENGTH TOLERANCE: ± 15.0-0.0	A	1/1

Insulated Corro Receiver Channel

MATERIAL: 1.2MM G300

COLOUR:

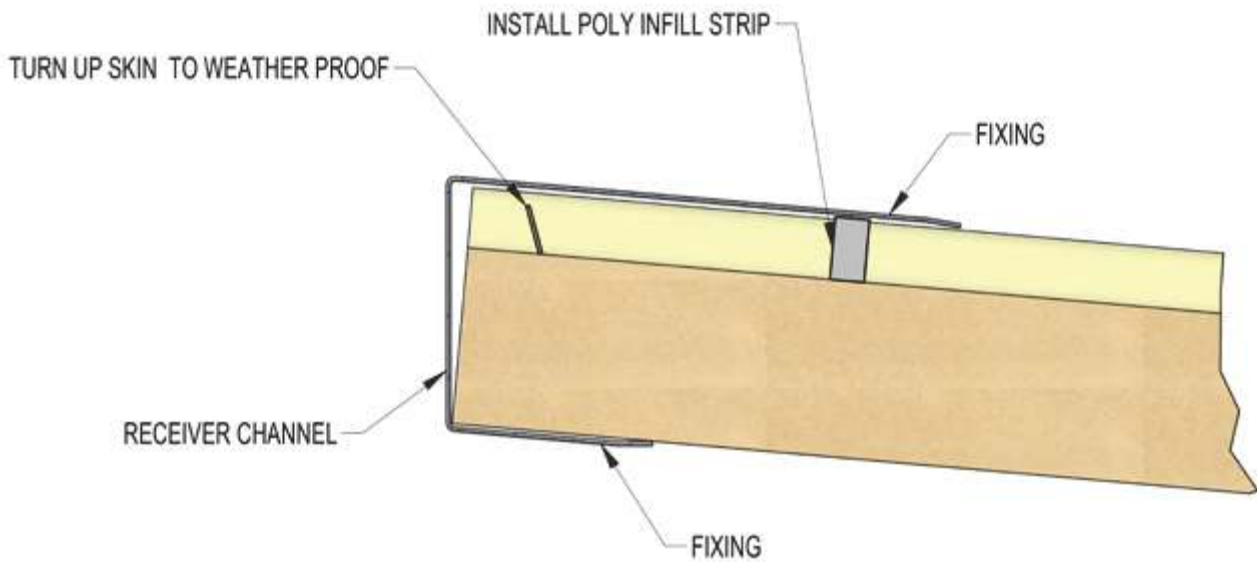
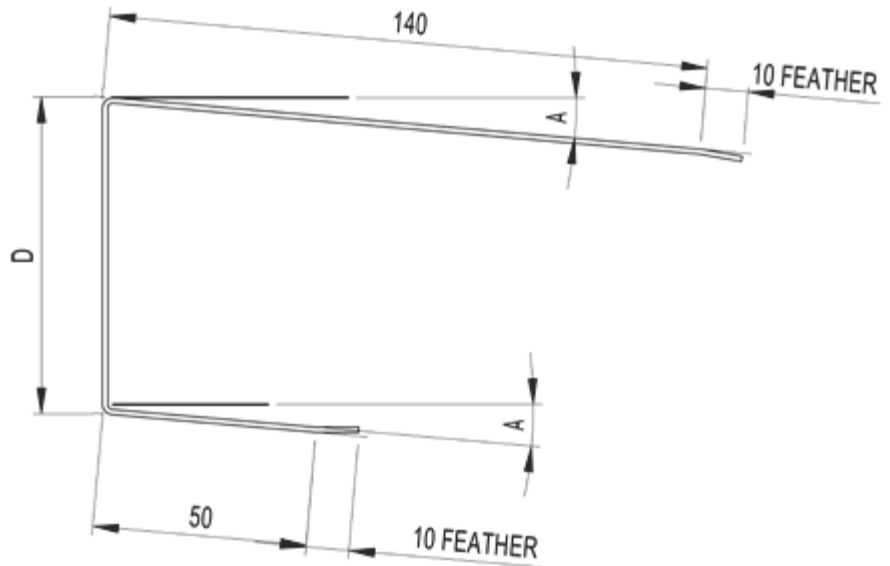
SURFMIST / OFFWHITE ONLY

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
50mm	71
75mm	96
100mm	121
125mm	146
150mm	171

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	3°°



Receiver Channel Assembly Detail

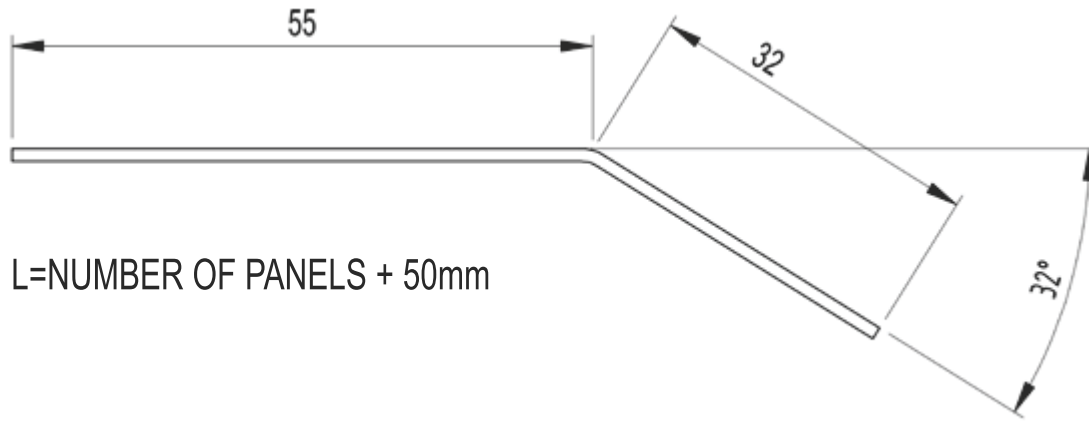
DESCRIPTION			
Insulated Corro - RECEIVER CHANNEL			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Receiver Channel Flashing

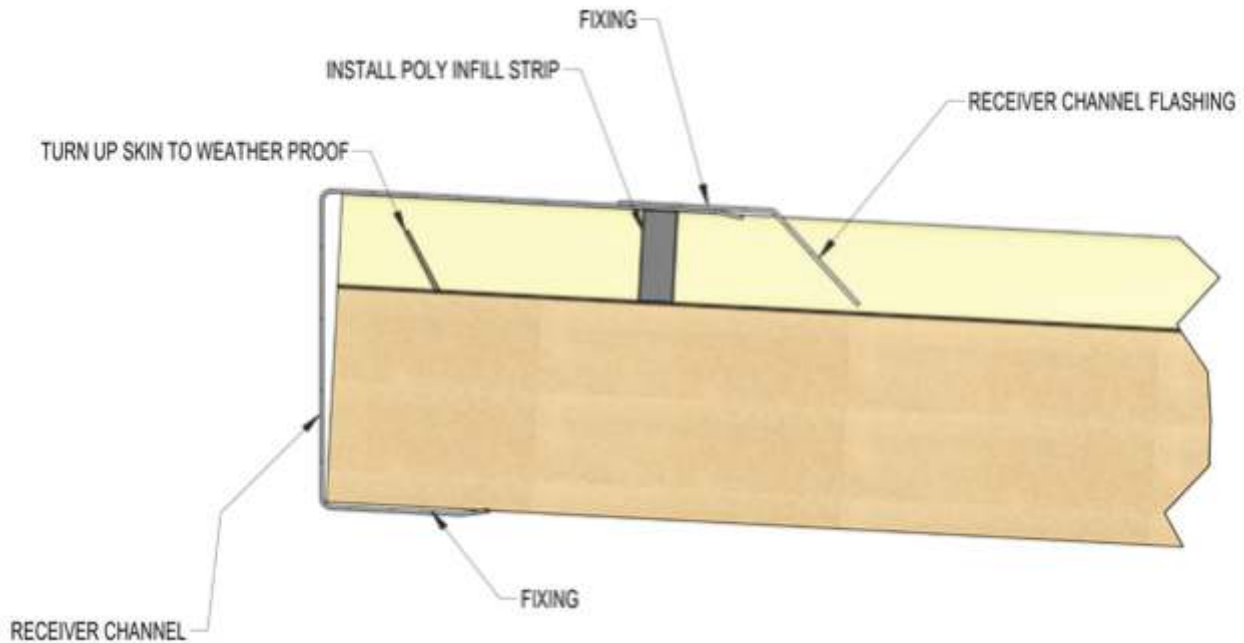
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED



L=NUMBER OF PANELS + 50mm



Receiver Channel Flashing Assembly Detail

DESCRIPTION			
Insulated Corro - RECEIVER CHANNEL FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV:	SHEET
	LENGTH TOLERANCE: ± 15.0-0.0	A	1/1

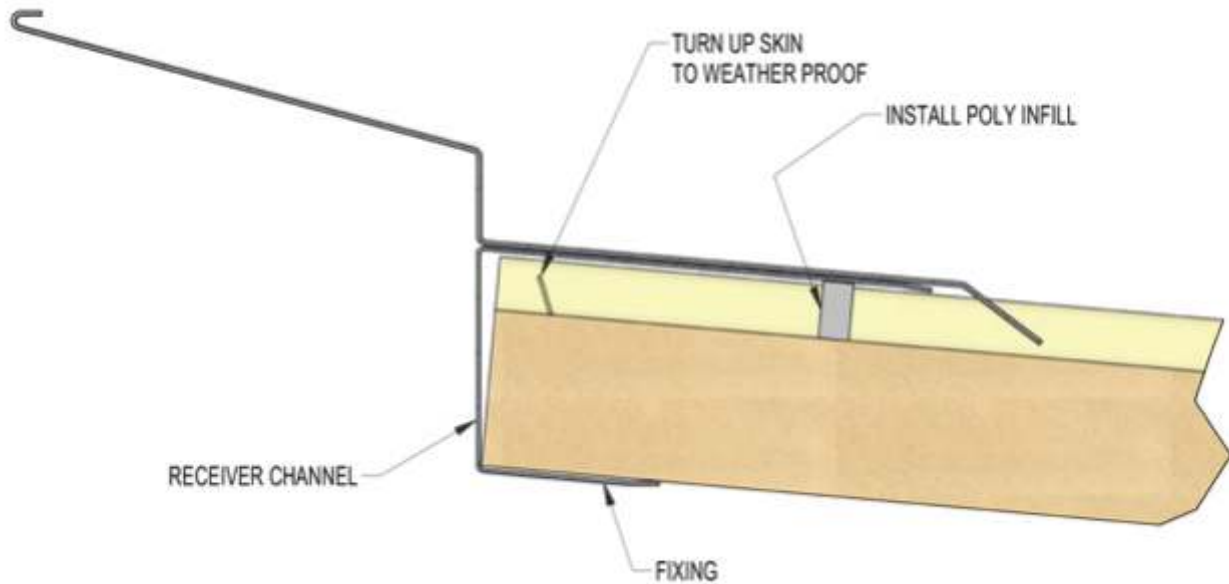
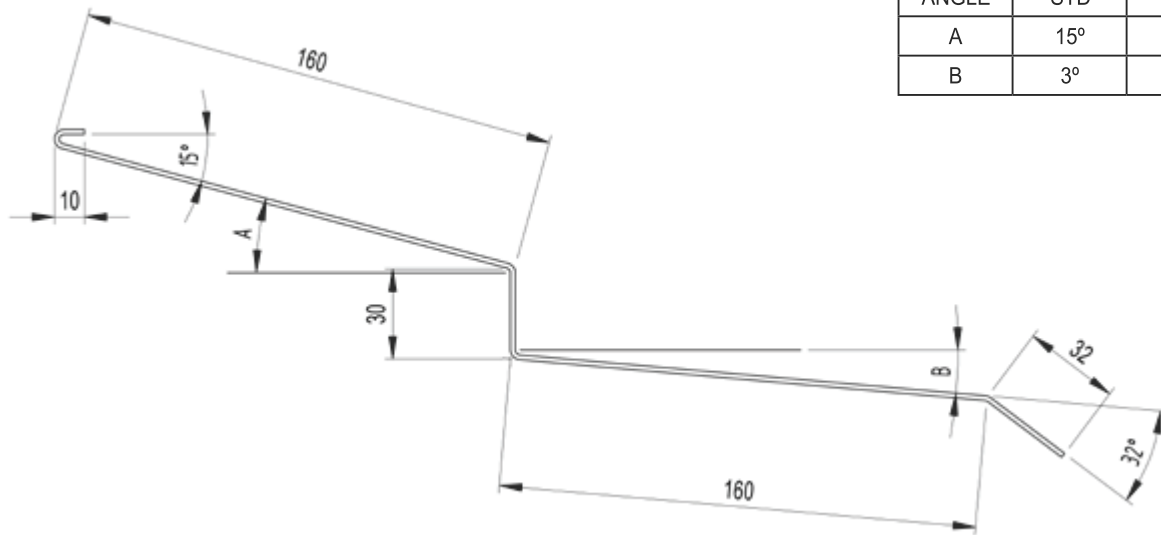
Insulated Corro Apron Flashing

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	15°°
B	3°°



Apron Flashing Assembly Detail

DESCRIPTION			
Insulated Corro - APRON FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

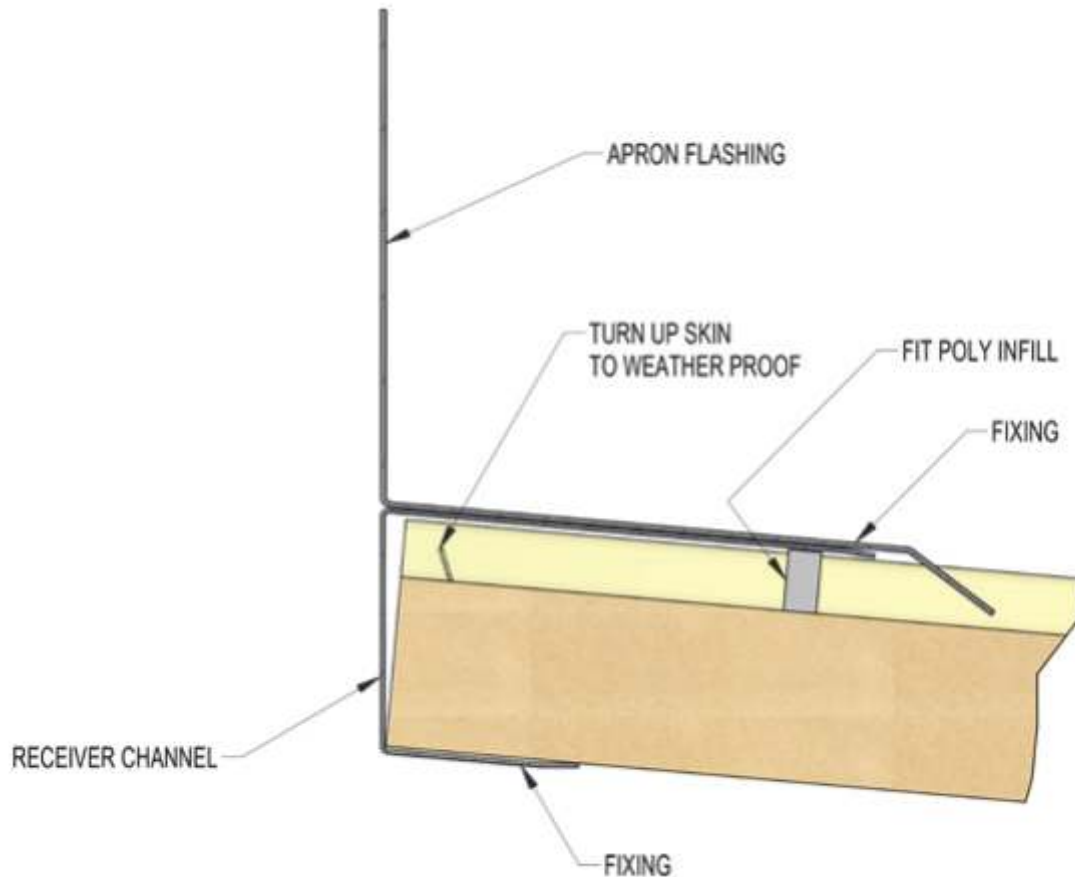
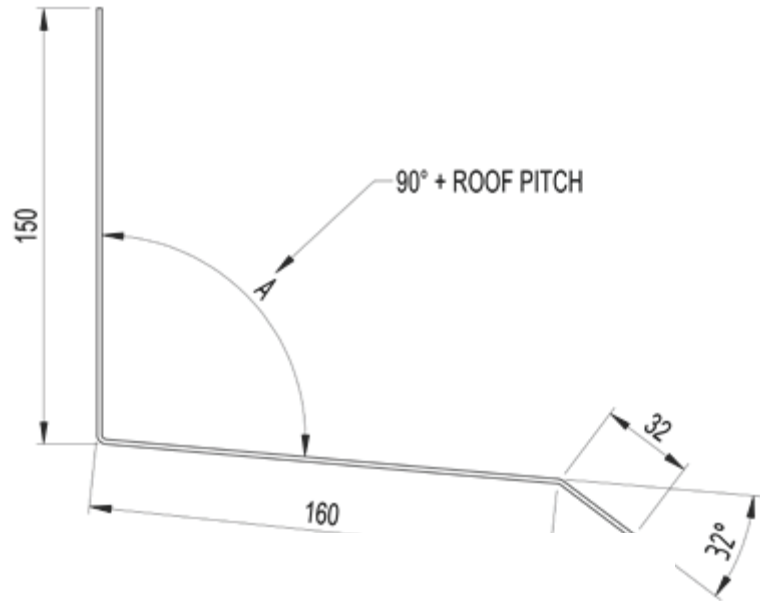
Insulated Corro Apron Flashing-B

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	90°°



Apron Flashing-B Assembly Detail

DESCRIPTION			
Insulated Corro - APRON FLASHING-B			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Ridge Cap

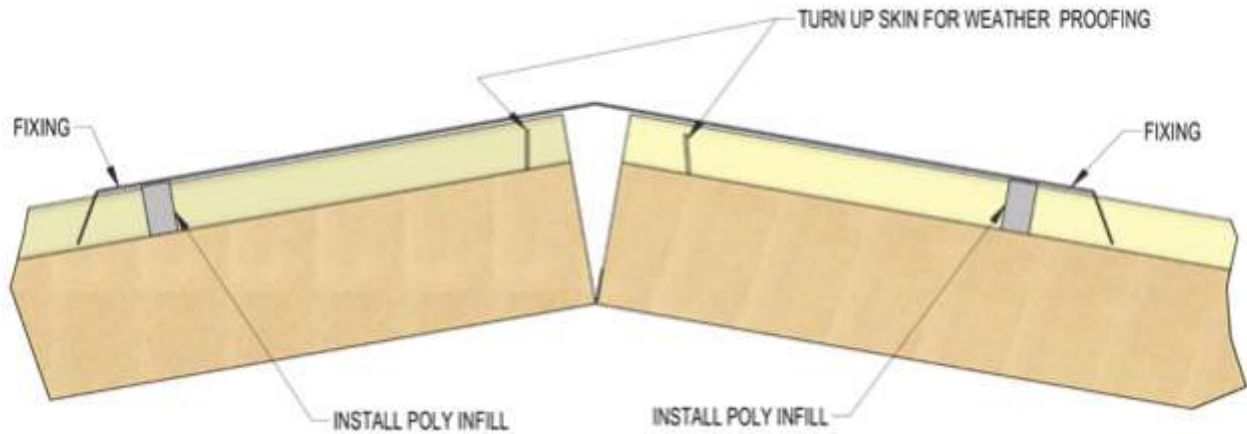
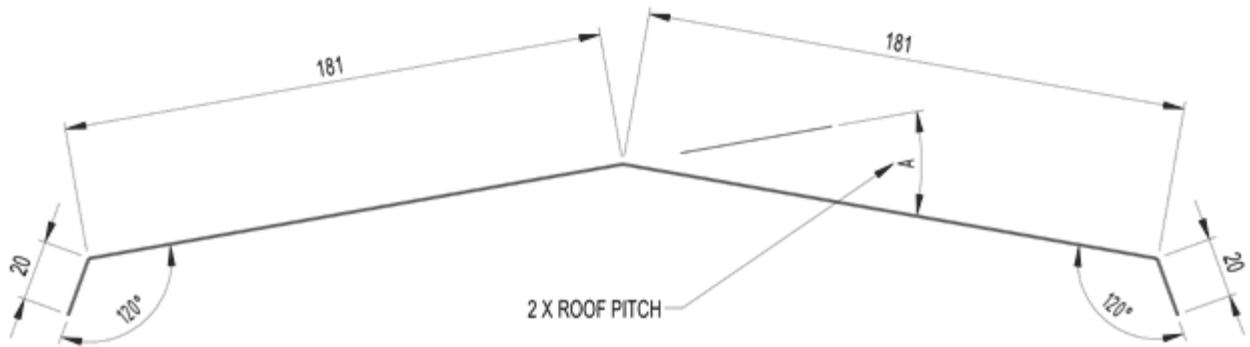
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER

ANGLE	STD	REQD
A	6°°



Ridge Cap Fixing Assembly Detail

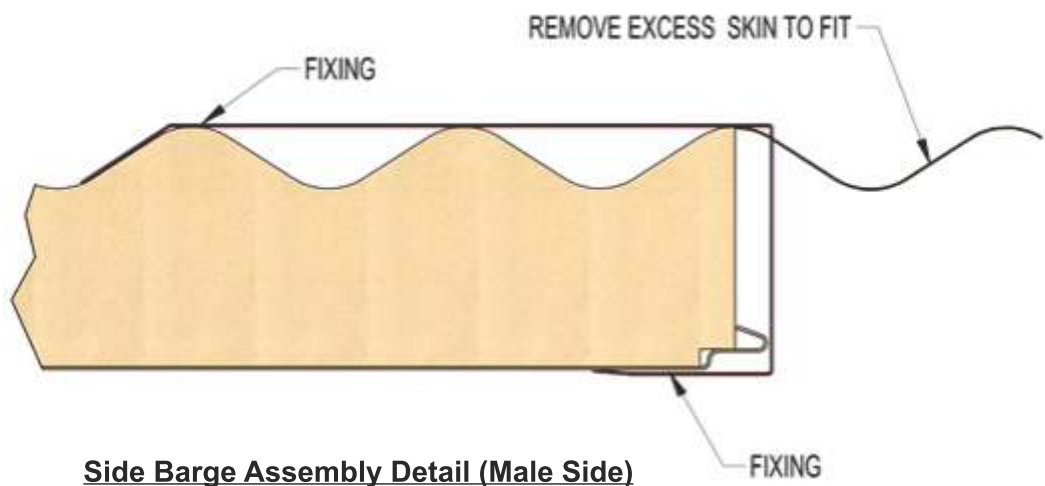
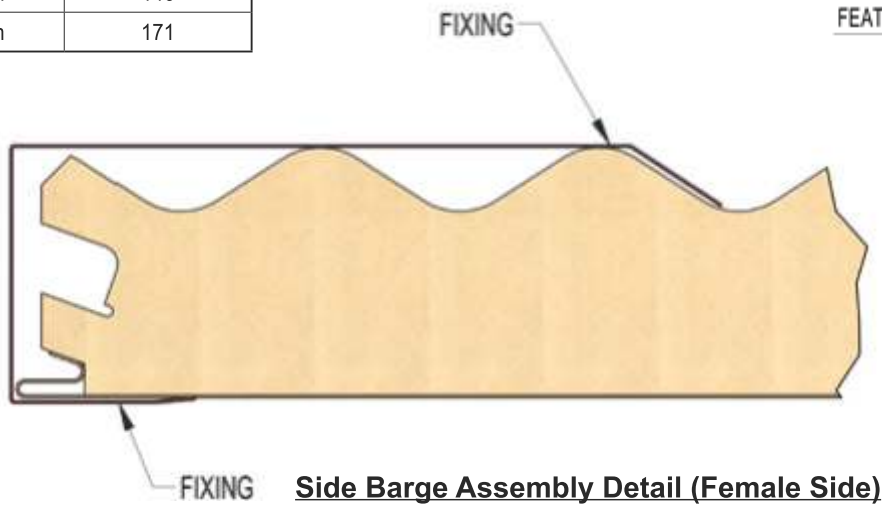
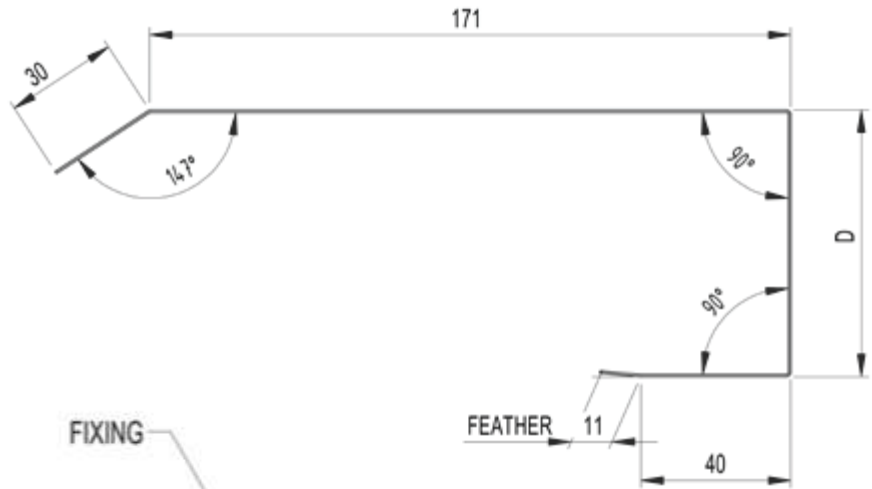
DESCRIPTION			
Insulated Corro - RIDGE CAP			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Side Barge

MATERIAL: 0.55MM G300

NOTE:
STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
50mm	71
75mm	96
100mm	121
125mm	146
150mm	171



DESCRIPTION			
Insulated Corro - SIDE BARGE			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
FOLDING TOLERANCE: ± 2.0 U.N.O		REV:	SHEET 1/1
LENGTH TOLERANCE: ± 15.0-0.0		A	

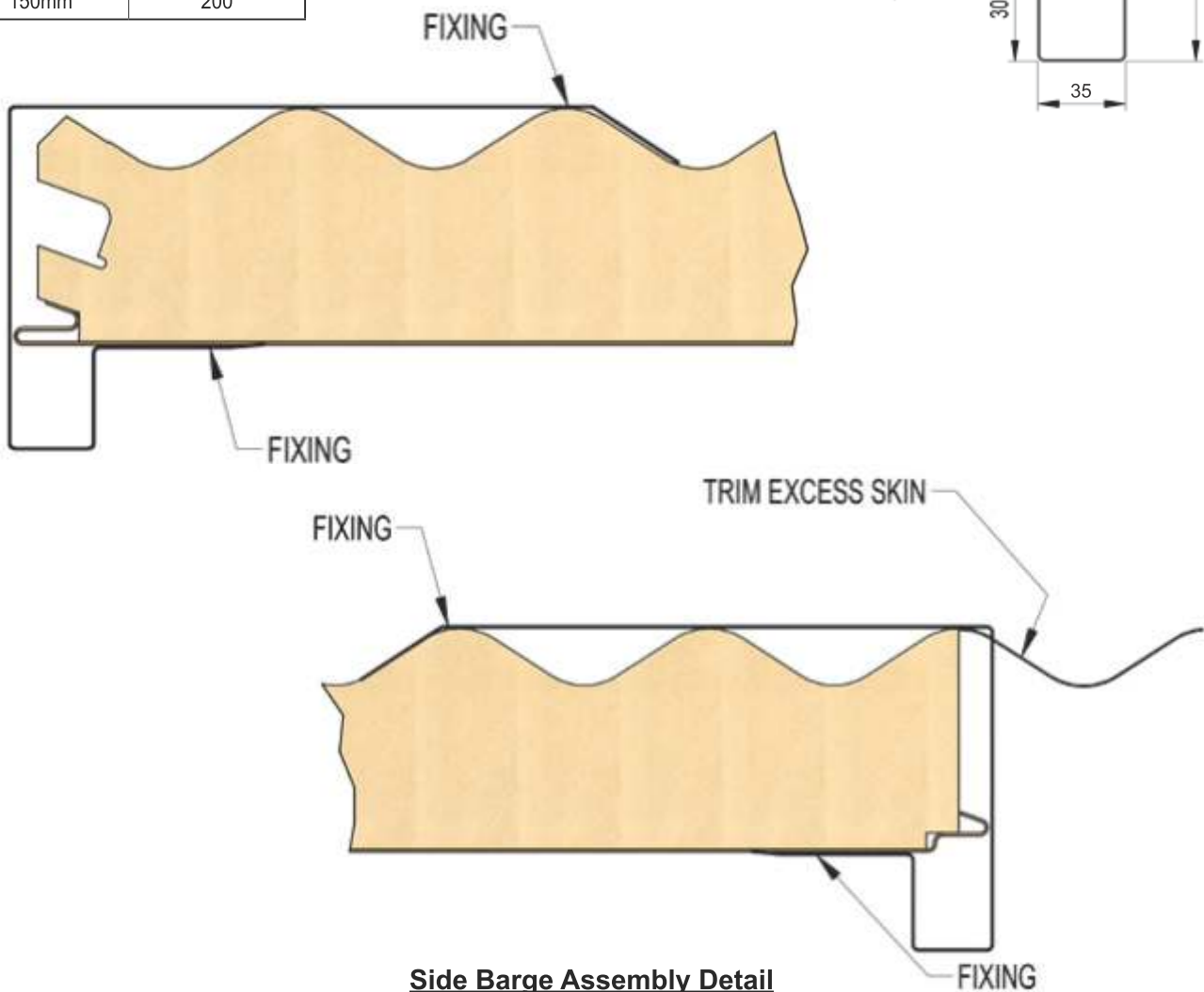
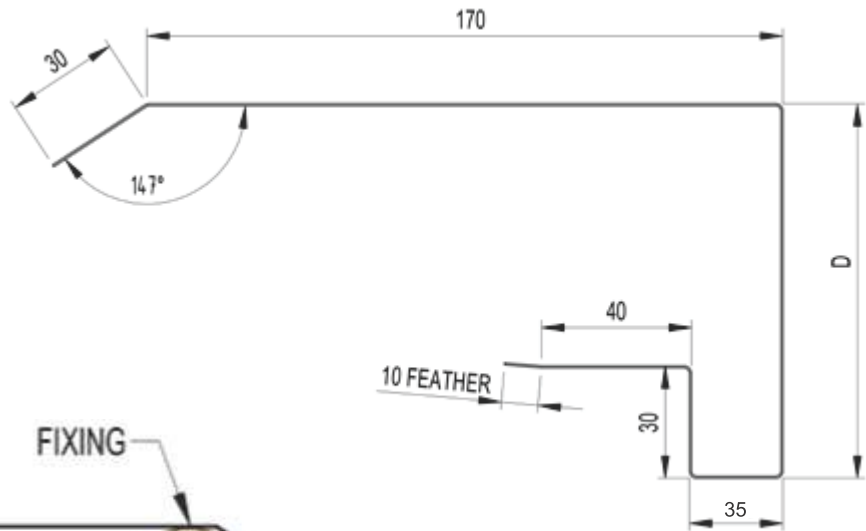
Insulated Corro Side Barge with Drip Guard

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
75mm	125
100mm	150
125mm	175
150mm	200

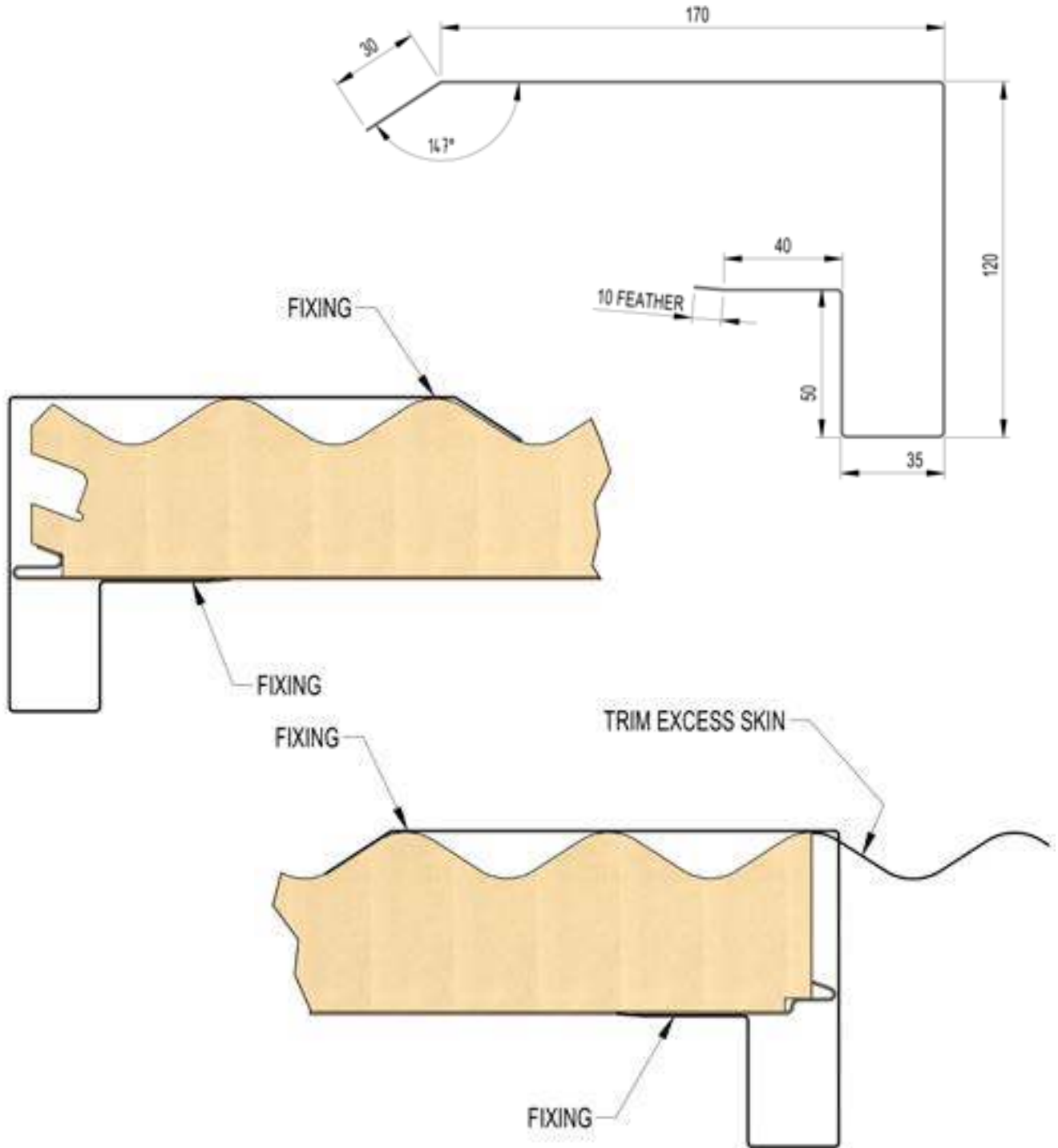


Side Barge Assembly Detail

DESCRIPTION			
Insulated Corro - SIDE BARGE WITH DRIP GUARD			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Side Barge with Drip Guard - 50mm Only

MATERIAL: 0.55MM G300



Side Barge Assembly Detail

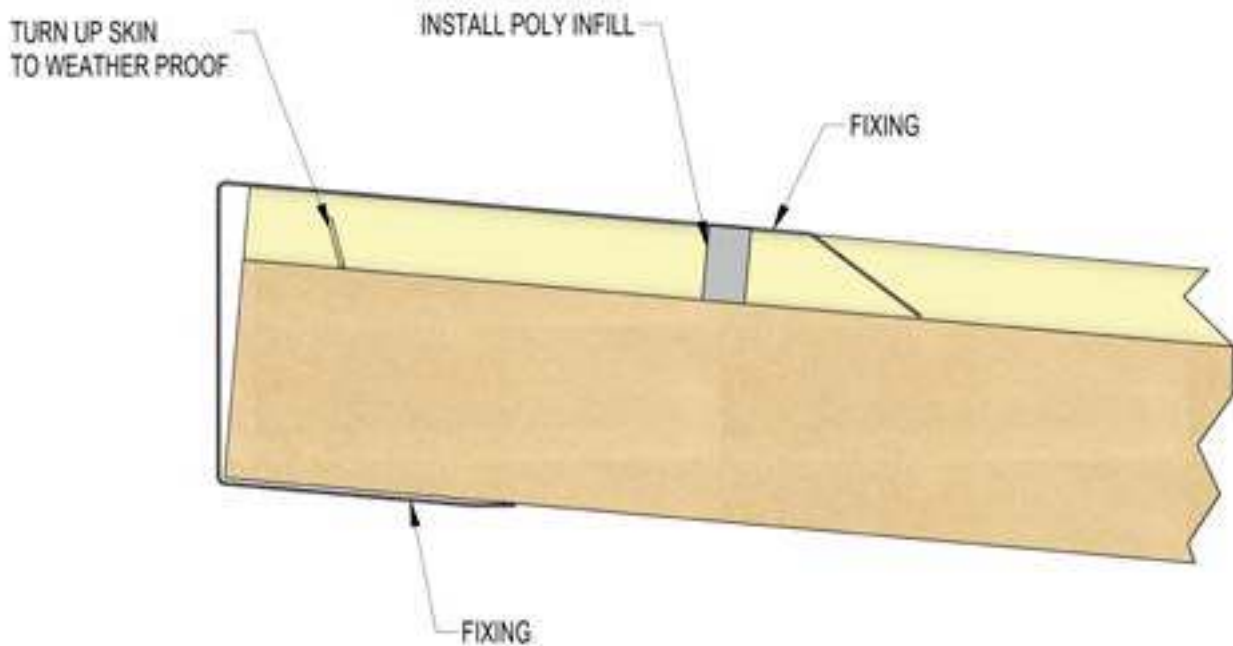
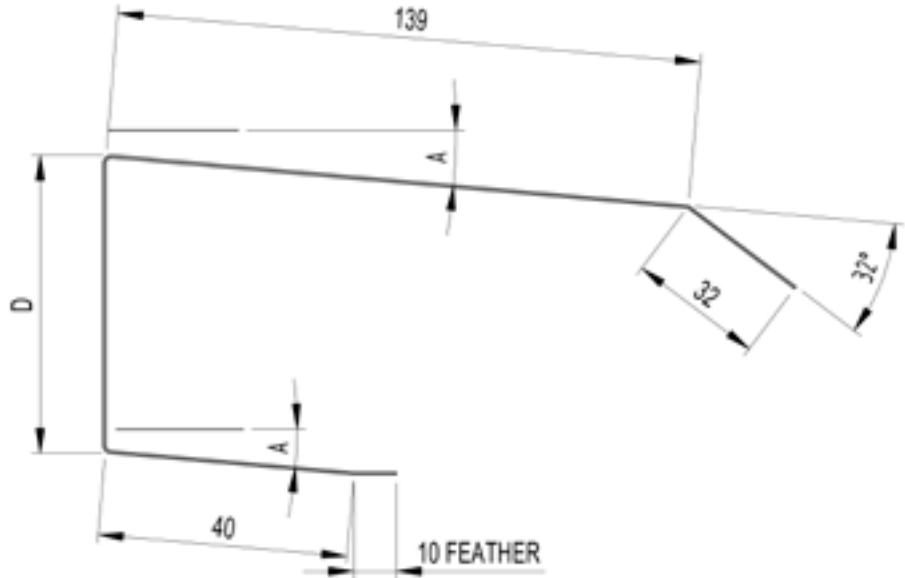
DESCRIPTION Insulated Corro Side Barge with Drip Guard - 50mm Only			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Rear Barge Capping

MATERIAL: 0.55MM G300

THICKNESS	D
50mm	71
75mm	96
100mm	121
125mm	146
150mm	171
175mm	196
200mm	221

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	3°°



Rear Barge Capping Assembly Detail

DESCRIPTION			
Insulated Corro Rear Barge Capping			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Rear Barge Capping with Drip Guard

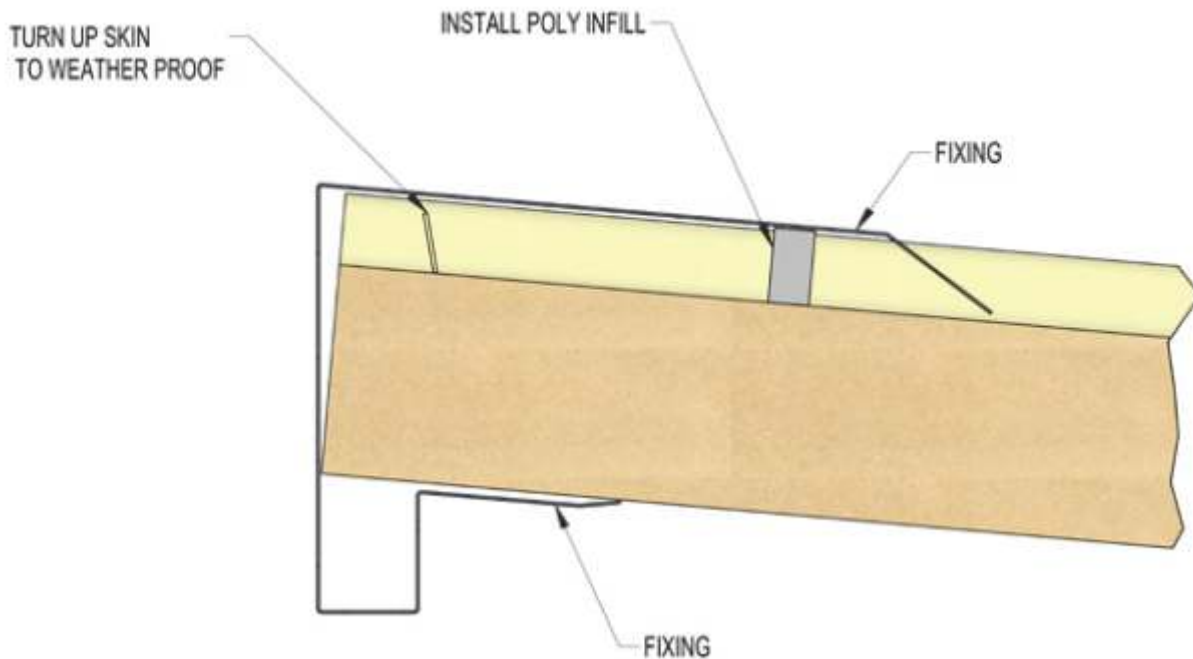
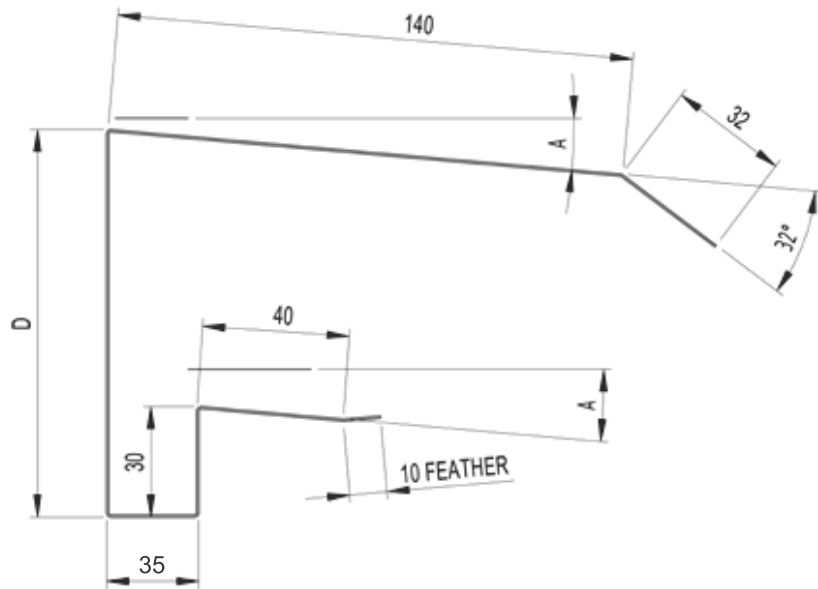
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
75mm	126
100mm	151
125mm	176
150mm	201

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	3°°



Rear Barge Capping Assembly Detail

DESCRIPTION			
Insulated Corro - REAR BARGE CAPPING WITH DRIP GUARD			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

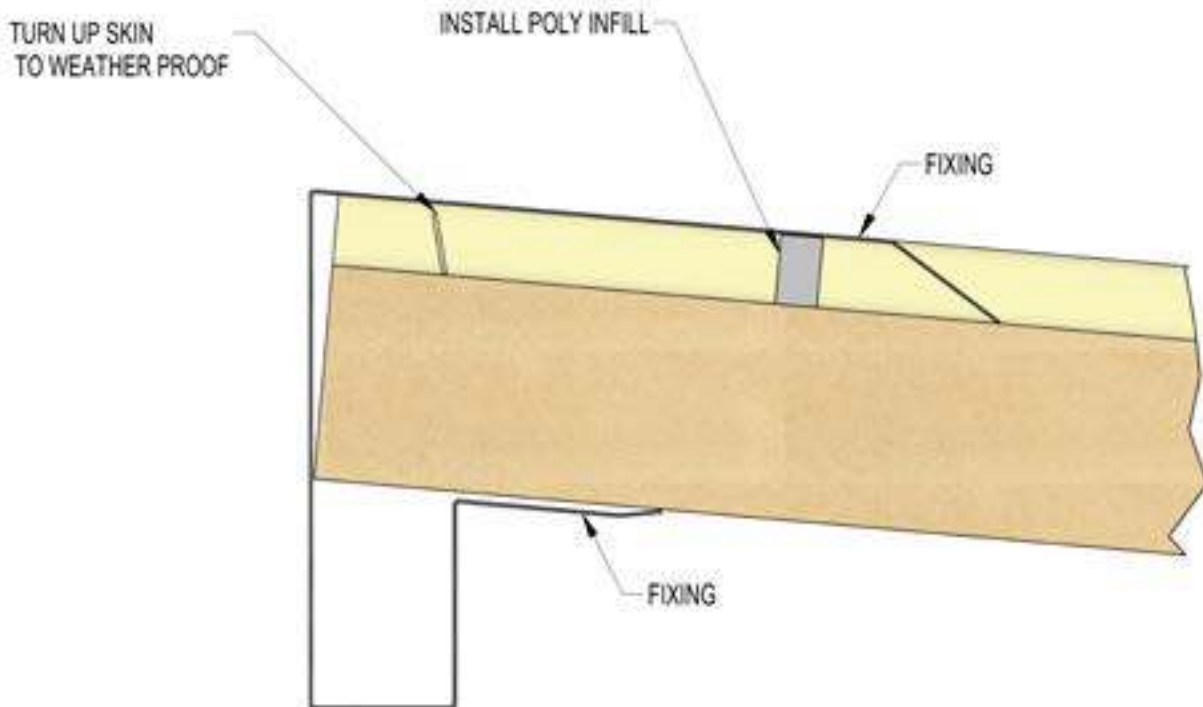
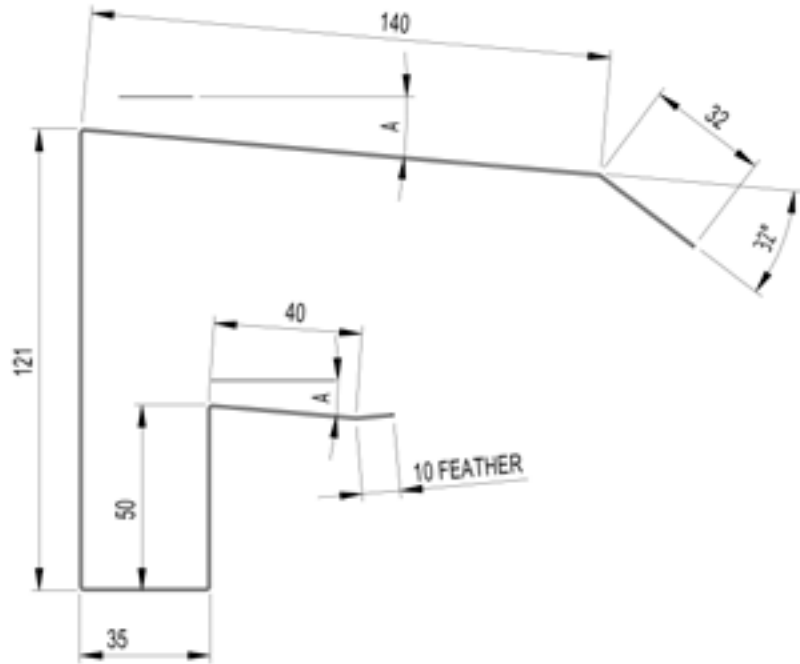
Insulated Corro Rear Barge Capping with Drip Guard - 50mm Only

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	3°°



Rear Barge Capping Assembly Detail

DESCRIPTION			
Insulated Corro Rear Barge Capping with Drip Guard - 50mm Only			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

Insulated Corro Fascia Flashing

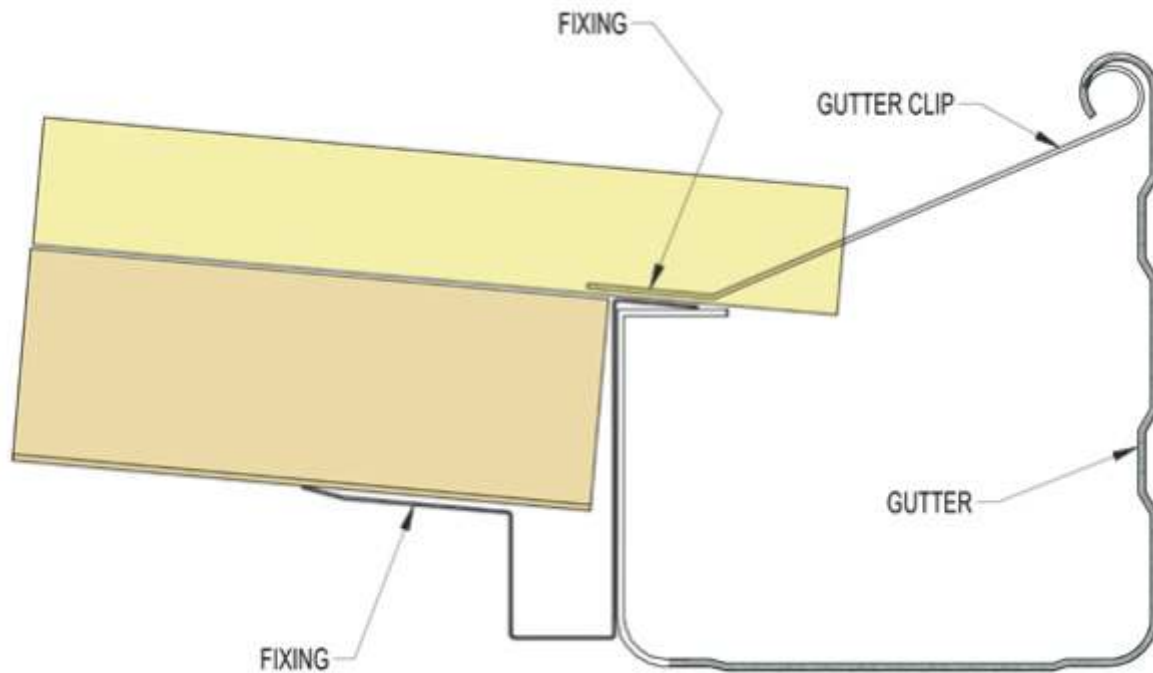
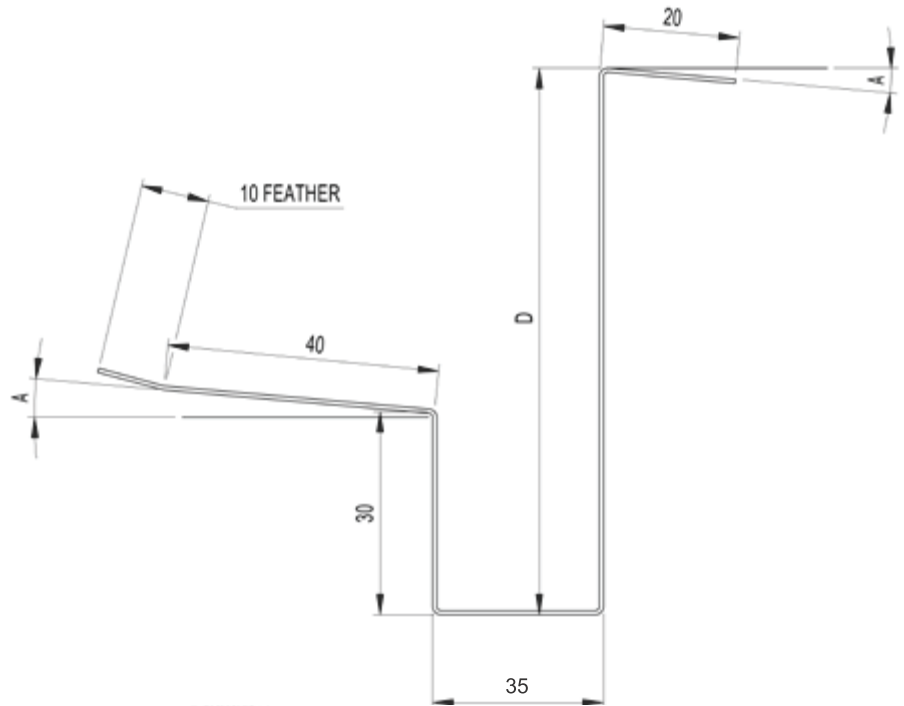
MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
75mm	105
100mm	130
125mm	155
150mm	180

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	3°°



Fascia Flashing Assembly Detail

DESCRIPTION			
Insulated Corro - FASCIA FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV: A	SHEET 1/1
	LENGTH TOLERANCE: ± 15.0-0.0		

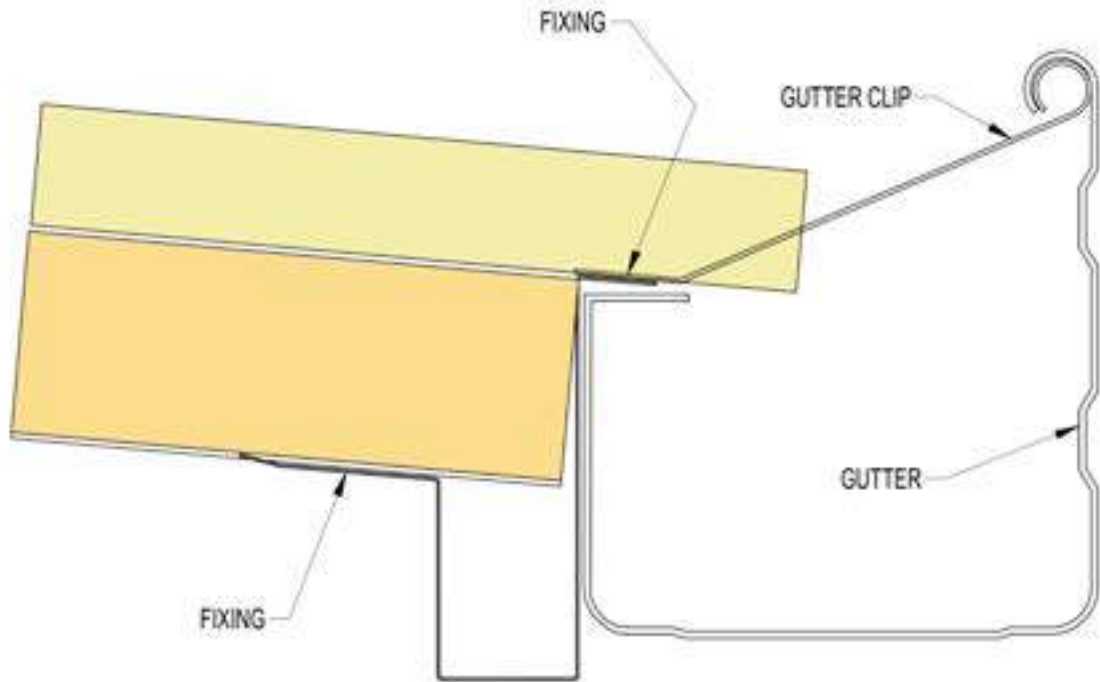
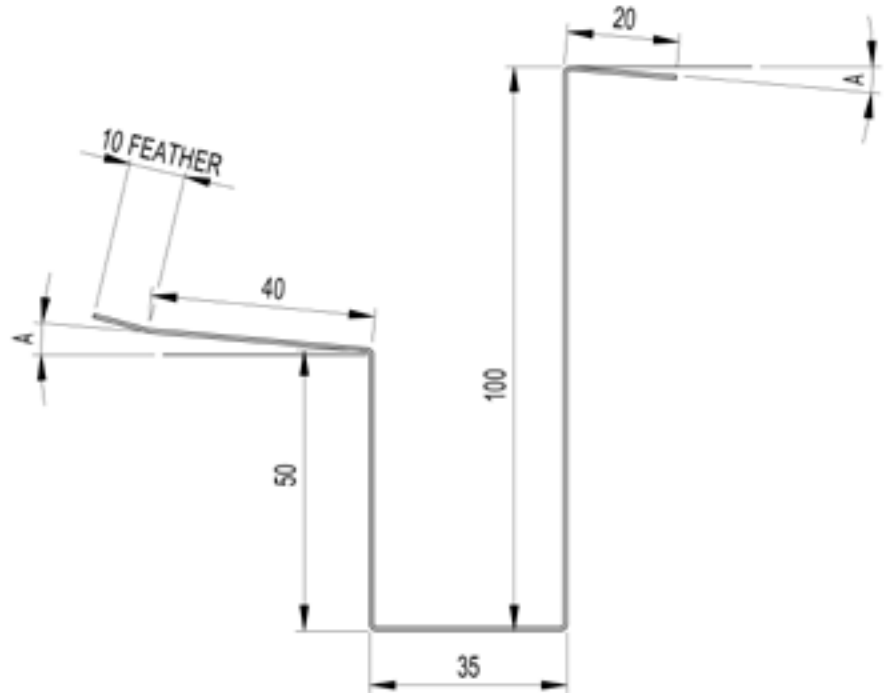
Insulated Corro Fascia Flashing - 50mm Only

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

ROOF PITCH FOR THIS ORDER		
ANGLE	STD	REQD
A	3°°



Fascia Flashing Assembly Detail

DESCRIPTION			
Insulated Corro Fascia Flashing - 50mm Only			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV:	SHEET
	LENGTH TOLERANCE: ± 15.0-0.0	A	1/1

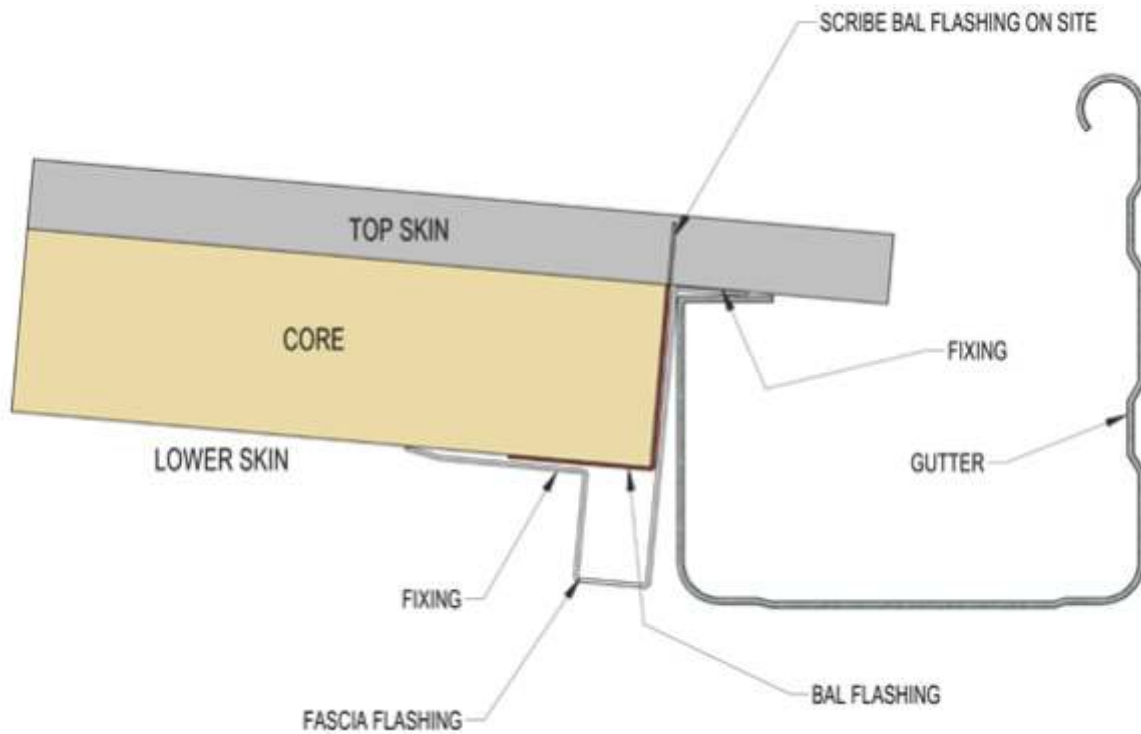
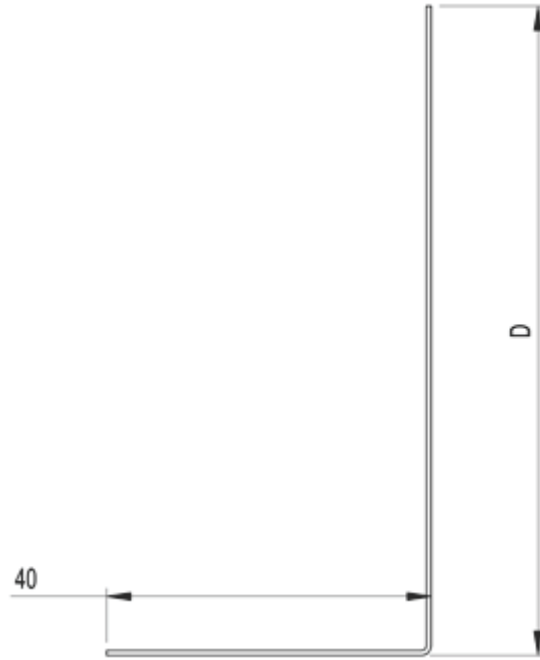
Insulated Corro Fascia “BAL”

MATERIAL: 0.55MM G300

NOTE:

STANDARD ANGLES WILL BE MADE AND CHARGED FOR, UNLESS OTHERWISE STATED

THICKNESS	D
50mm	80
75mm	105
100mm	130
125mm	155
150mm	180



Fascia Flashing Assembly Detail

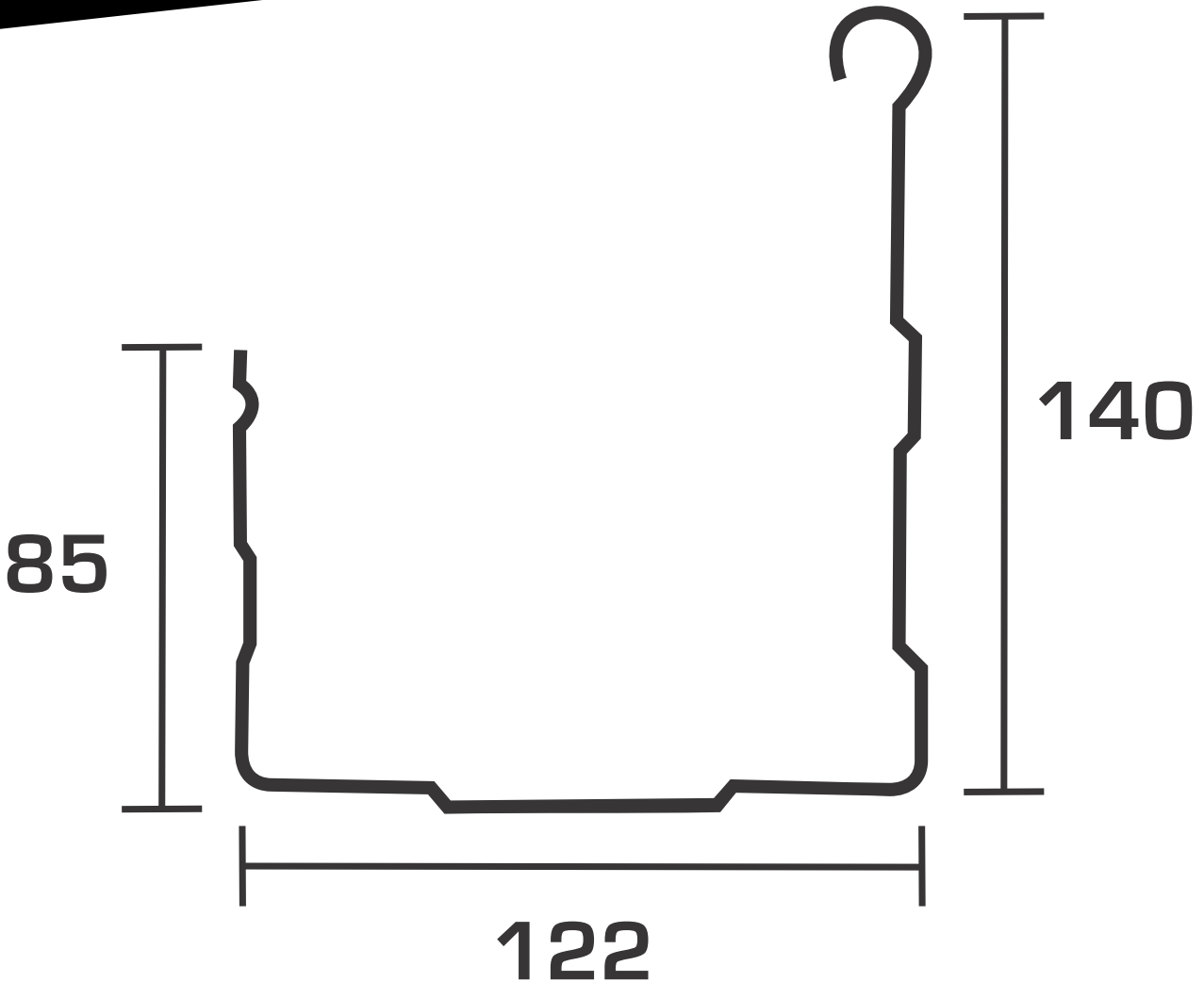
DESCRIPTION			
Insulated Corro - FASCIA “BAL” FLASHING			
RESERVES THE RIGHT AT ANY TIME TO SUPPLY GOODS WITH MINOR MODIFICATIONS FROM ITS DRAWINGS AND FROM ITS SPECIFICATIONS AS IT SEES FIT.			
	FOLDING TOLERANCE: ± 2.0 U.N.O	REV:	SHEET
	LENGTH TOLERANCE: ± 15.0-0.0	D	1/1

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