GUTTERS AND DOWNPIPES

GUTTERS AND DOWNPIPES

DETAIL LIST		Revision	Date
00	COVER SHEET		
01	125 Quarter Round Gutter	1.0	JUNE 2026
02 A	Colonial Quad Gutter 01	1.0	JUNE 2026
02 B	Colonial Quad Gutter 02	1.0	JUNE 2026
03	Quadline Gutter	1.0	JUNE 2026
04	Half Round Gutter	1.0	JUNE 2026
05 A	Squareline 01	1.0	JUNE 2026
05 B	Squareline 02	1.0	JUNE 2026
06	150 Quarter Round	1.0	JUNE 2026
07	Old Gothic 125	1.0	JUNE 2026
08	Box Gutter 115	1.0	JUNE 2026
09	Box Gutter 125	1.0	JUNE 2026
10	Box Gutter 175	1.0	JUNE 2026
11	Box Gutter 300	1.0	JUNE 2026
12	Downpipe	1.0	JUNE 2026
13	Metalline Fascia 135	1.0	JUNE 2026
14	Metalline Fascia 155	1.0	JUNE 2026
15	Metalline Fascia 185	1.0	JUNE 2026

GAD

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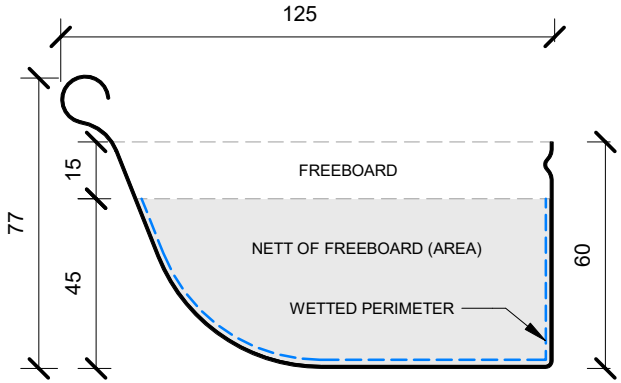
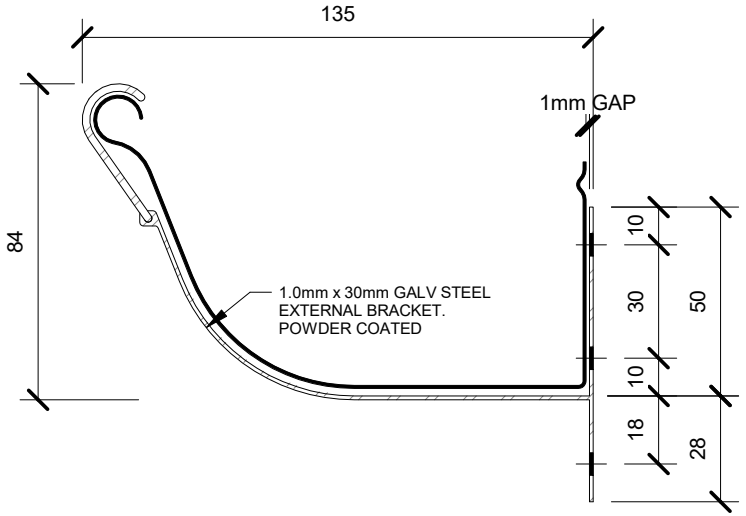




TOTAL CROSS SECTIONAL AREA	5958mm^2
NETT OF FREEBOARD	4264mm^2
WETTED PERIMETER	181mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)

OVERFLOW WITH SOFFIT =

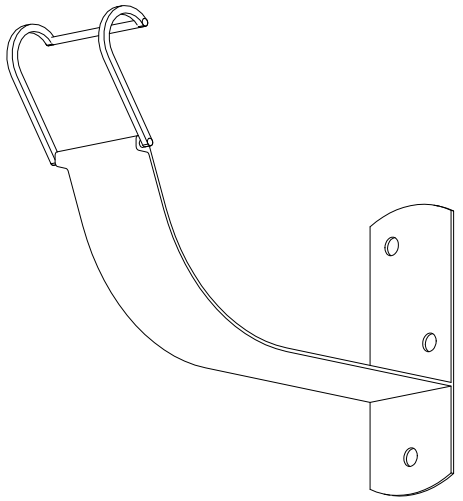
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

MANUFACTURED IN PALMERSTON NORTH



3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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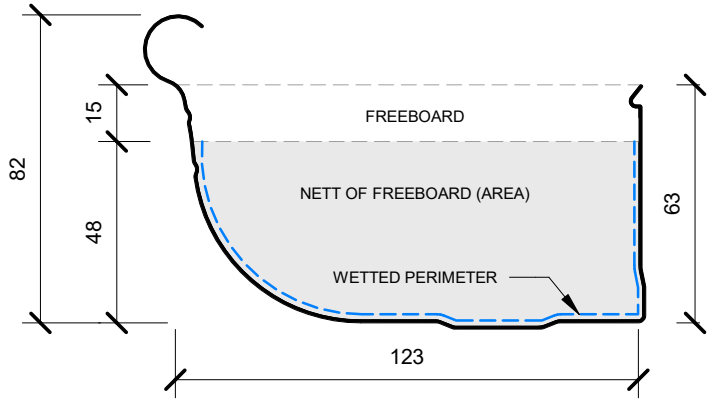
125 Quarter Round Gutter

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **01**



TOTAL CROSS SECTIONAL AREA	6967mm²
NETT OF FREEBOARD	5186mm²
WETTED PERIMETER	191mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)

MANUFACTURED IN PALMERSTON NORTH, HAMILTON, CROMWELL, CHRISTCHURCH, NEW PLYMOUTH

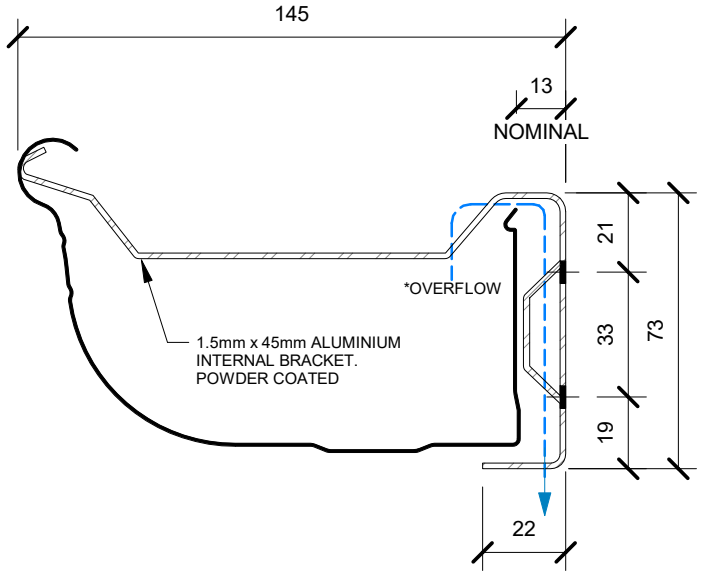
OVERFLOW WITH SOFFIT =

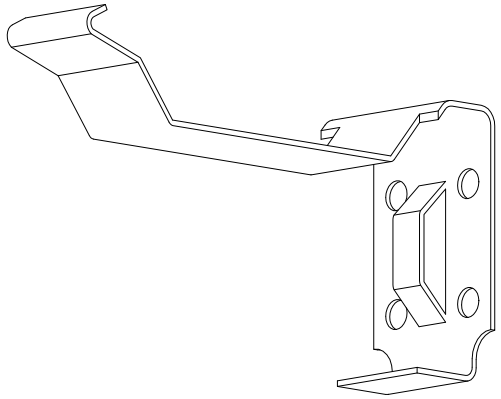
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.





3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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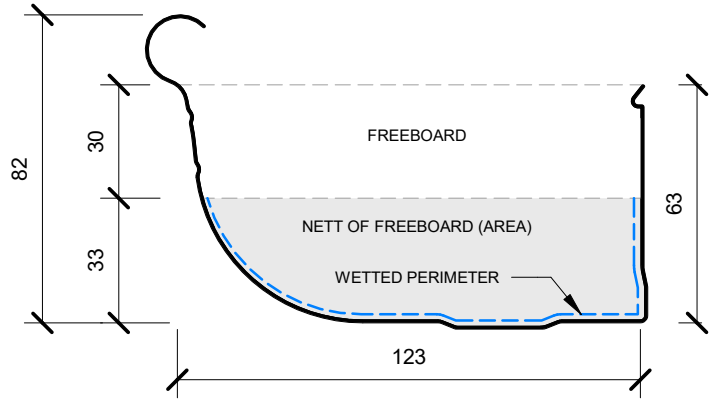
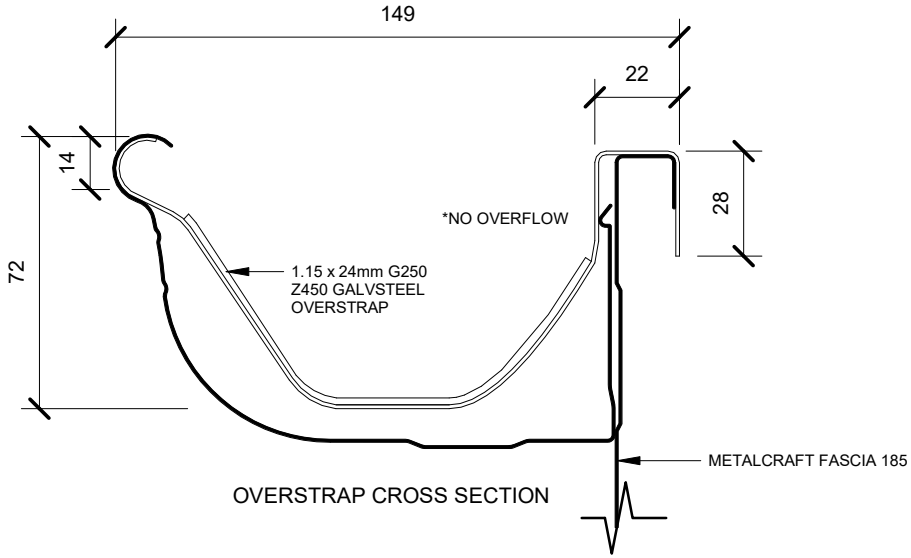
Colonial Quad Gutter 01

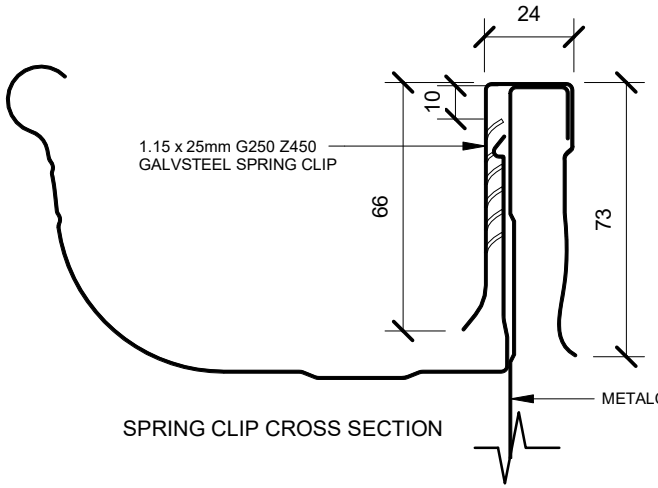
Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **02 A**



NETT OF FREEBOARD	3442mm²
WETTED PERIMETER	159mm



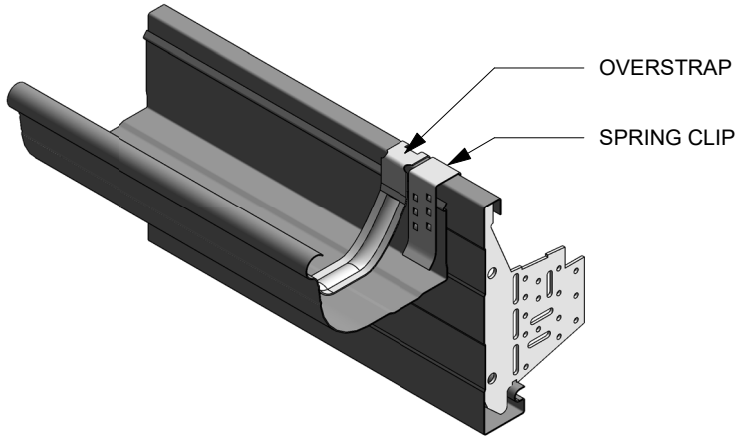
OVERSTRAP CROSS SECTION



SPRING CLIP CROSS SECTION

NO OVERFLOW WITH OR WITHOUT SOFFIT

COLONIAL QUAD GUTTER WHEN INSTALLED WITH A SPRING CLIP TO BE DESIGNED AS AN INTERNAL GUTTER IN ACCORDANCE WITH SECTION 5.3.2.3B of NZMRM COP.



3D GUTTER WITH OVERSTRAP AND SPRING CLIP ON FASCIA 185

MANUFACTURED IN PALMERSTON NORTH, HAMILTON, CROMWELL, CHRISTCHURCH, NEW PLYMOUTH

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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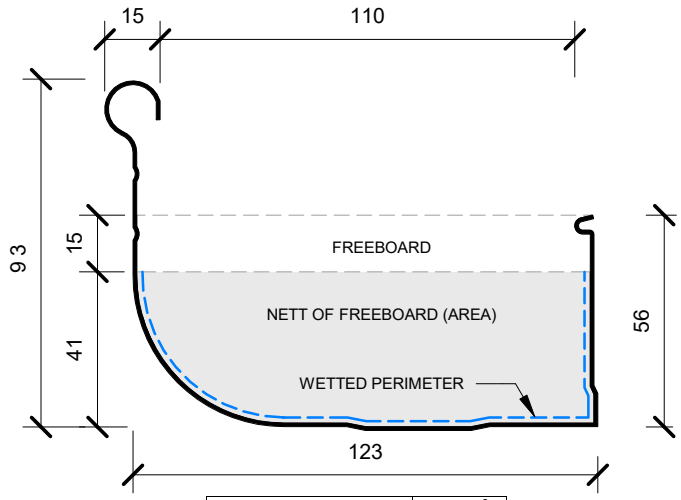
Colonial Quad Gutter 02

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **02 B**



TOTAL CROSS SECTIONAL AREA	6290mm²
NETT OF FREEBOARD	4514mm²
WETTED PERIMETER	180mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)

MANUFACTURED IN AUCKLAND

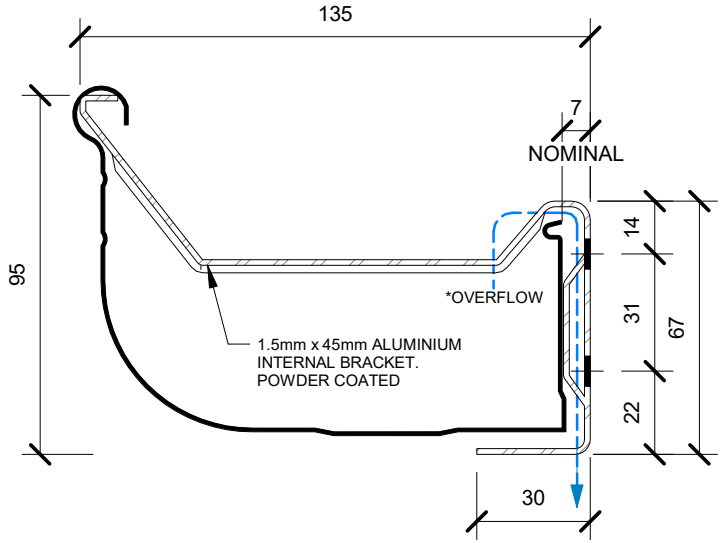
OVERFLOW WITH SOFFIT =

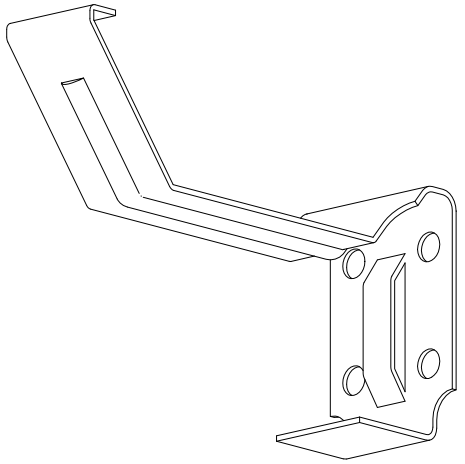
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.





3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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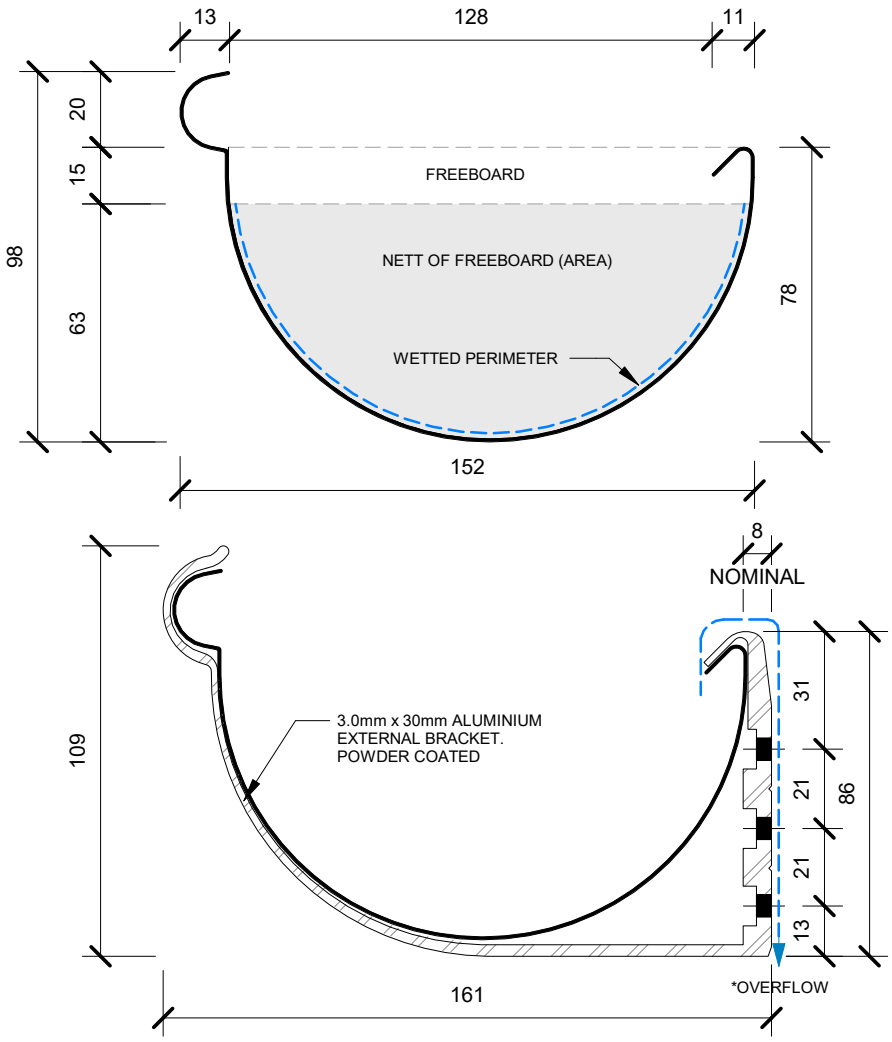
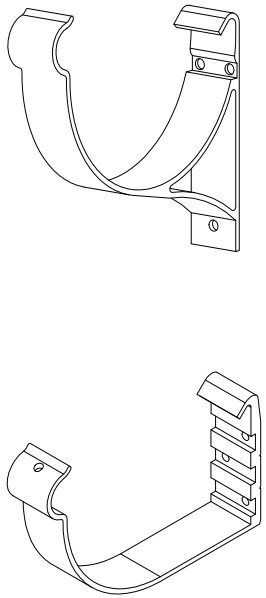
Quadline Gutter

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **03**



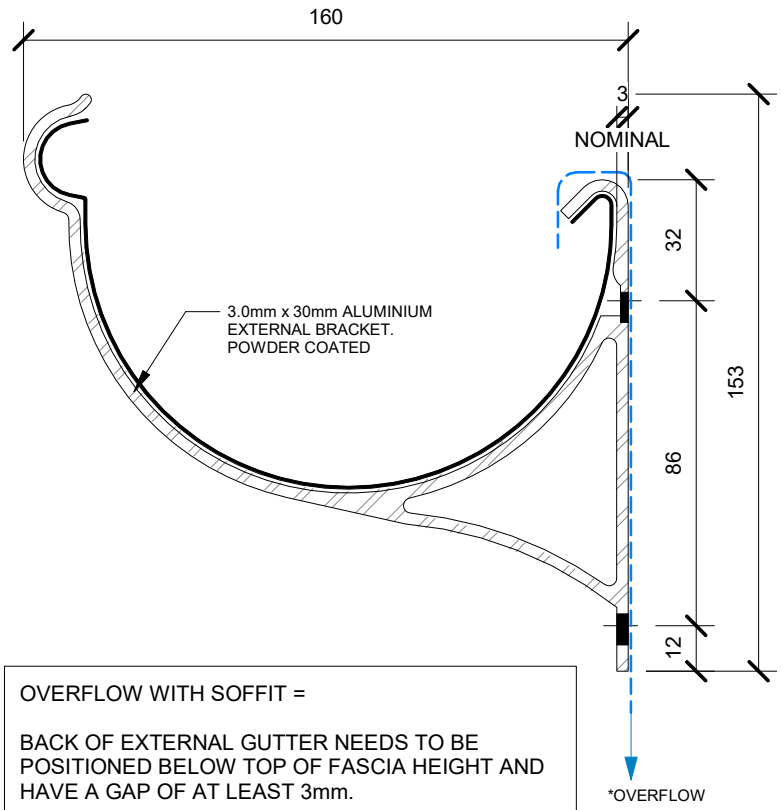


3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

TOTAL CROSS SECTIONAL AREA	8627mm²
NETT OF FREEBOARD	6554mm²
WETTED PERIMETER	199mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)



OVERFLOW WITH SOFFIT =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

MANUFACTURED IN CHRISTCHURCH

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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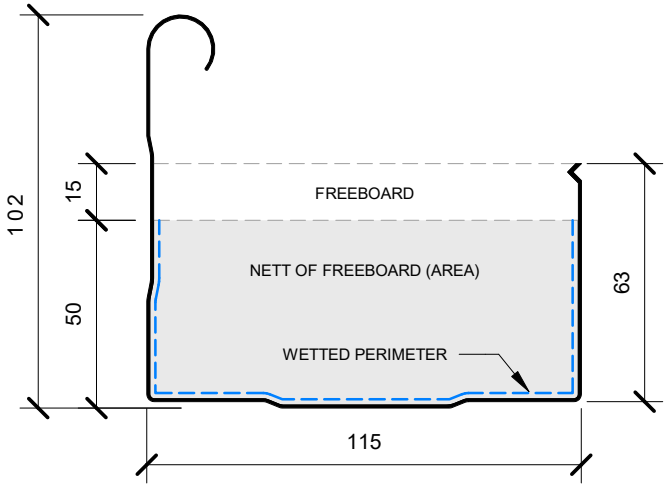
Half Round Gutter

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **04**



TOTAL CROSS SECTIONAL AREA	7245mm²
NETT OF FREEBOARD	5520mm²
WETTED PERIMETER	211mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)

OVERFLOW WITH SOFFIT =

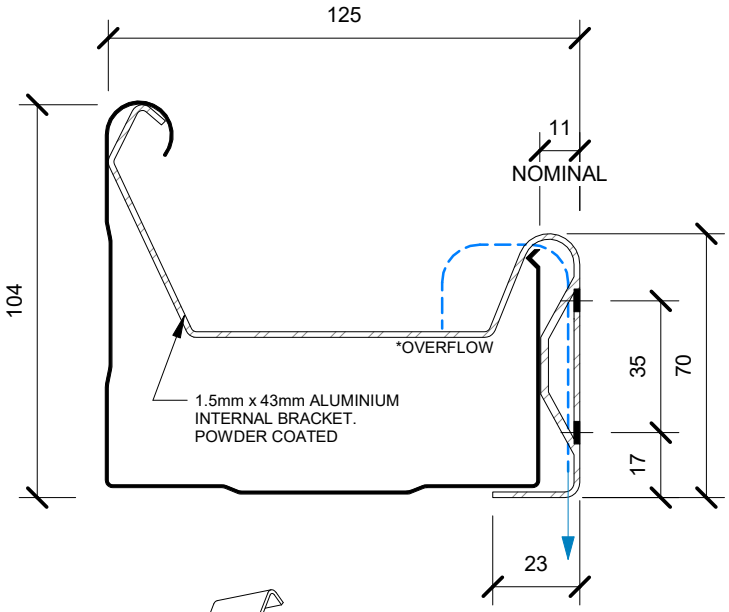
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

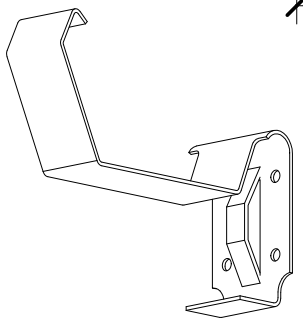
OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

MANUFACTURED IN CHRISTCHURCH





3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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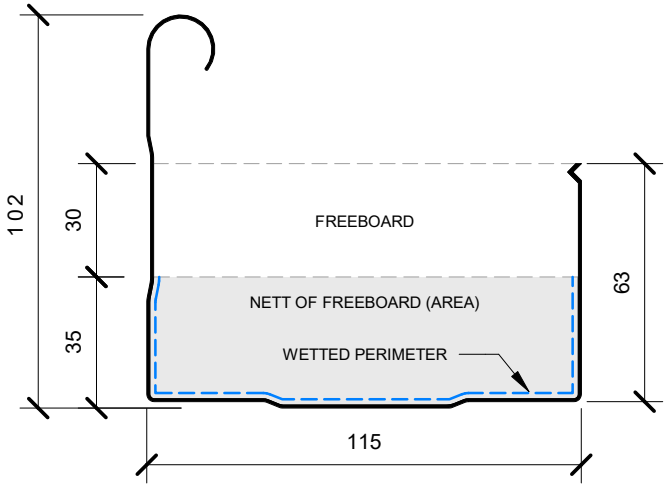
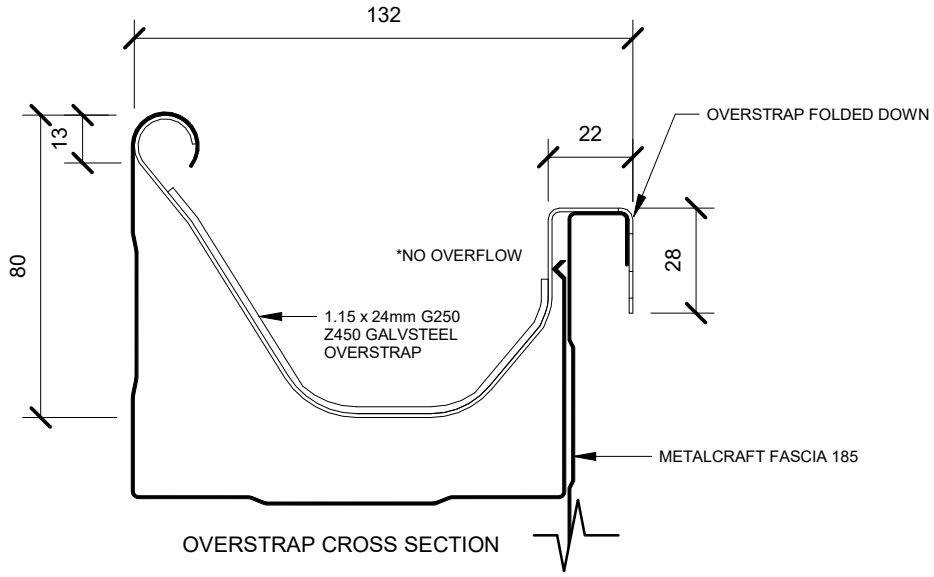
Squareline 01

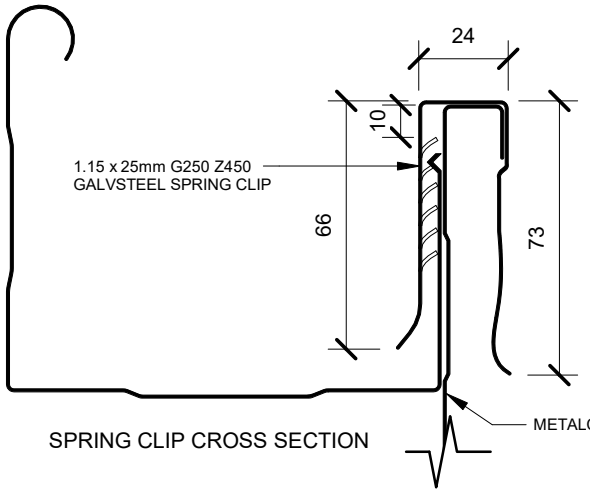
Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **05 A**



NETT OF FREEBOARD	3728mm²
WETTED PERIMETER	173mm



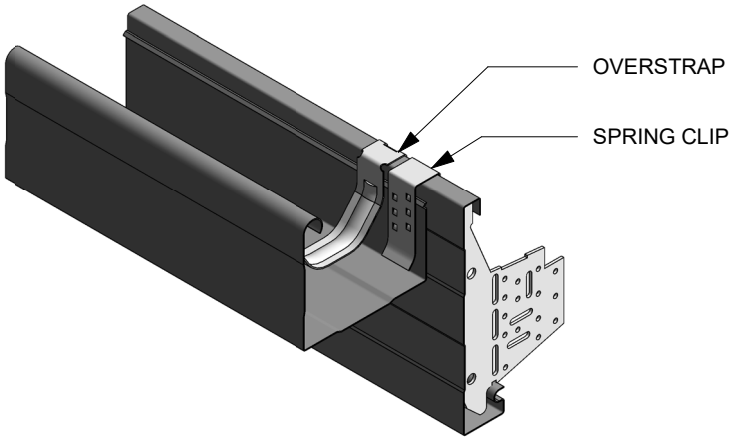
OVERSTRAP CROSS SECTION



SPRING CLIP CROSS SECTION

NO OVERFLOW WITH OR WITHOUT SOFFIT

SQUARELINE GUTTER WHEN INSTALLED WITH A SPRING CLIP TO BE DESIGNED AS AN INTERNAL GUTTER IN ACCORDANCE WITH SECTION 5.3.2.3B of NZMRM COP.



3D GUTTER WITH OVERSTRAP AND SPRING CLIP ON FASCIA 185

MANUFACTURED IN CHRISTCHURCH

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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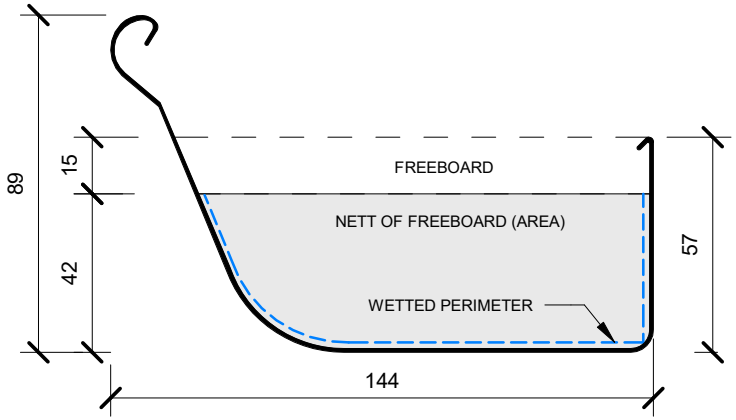
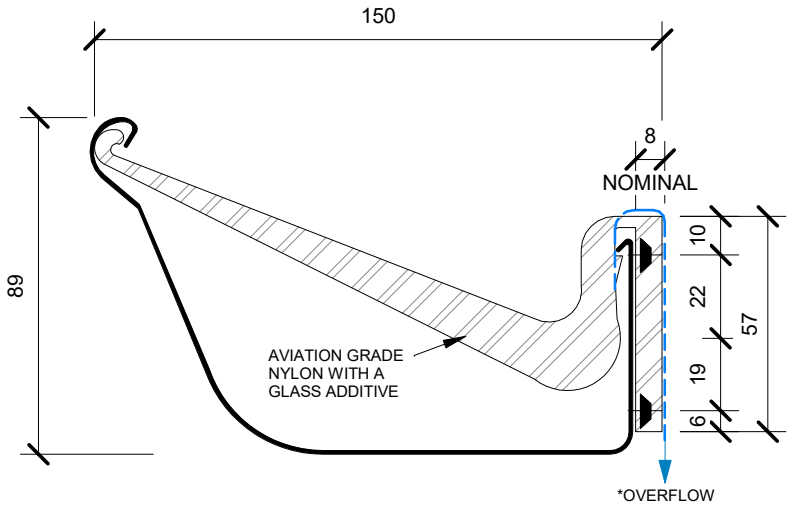
Squareline 02

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **05 B**





MANUFACTURED IN TAURANGA

OVERFLOW WITH SOFFIT =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

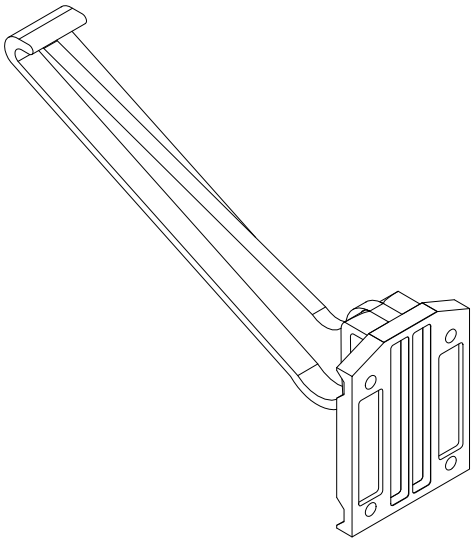
OVERFLOW WITH NO SOFFIT OVERHANG =

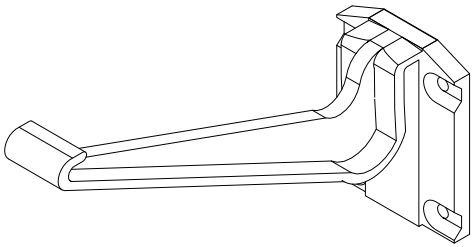
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

TOTAL CROSS SECTIONAL AREA	6278mm²
NETT OF FREEBOARD	4443mm²
WETTED PERIMETER	180mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)





3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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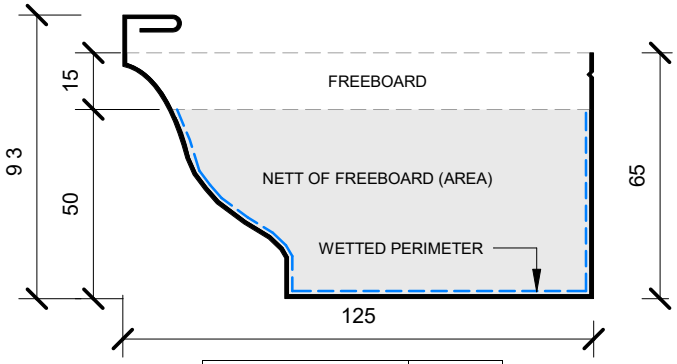
150 Quarter Round

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **06**



TOTAL CROSS SECTIONAL AREA	6393mm²
NETT OF FREEBOARD	4648mm²
WETTED PERIMETER	184mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)

MANUFACTURED IN AUCKLAND

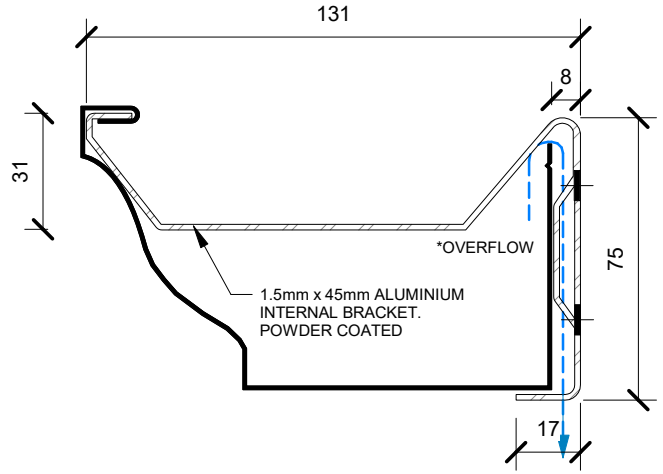
OVERFLOW WITH SOFFIT =

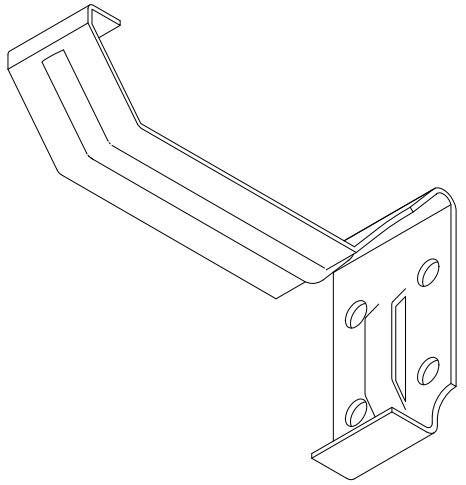
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.





3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

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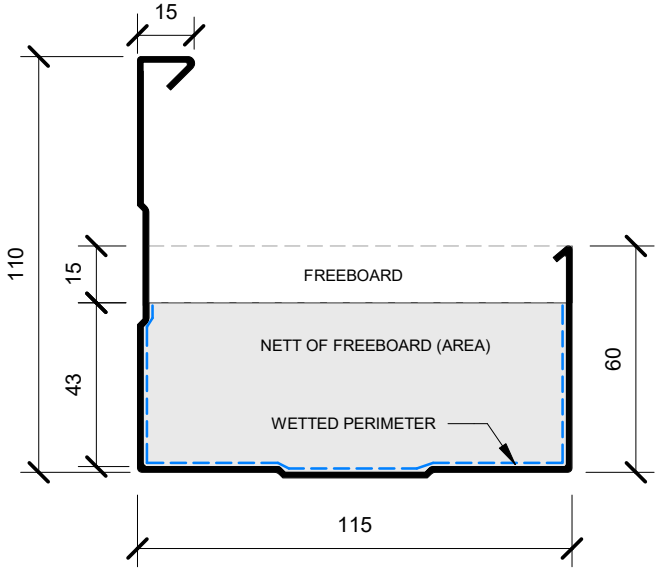
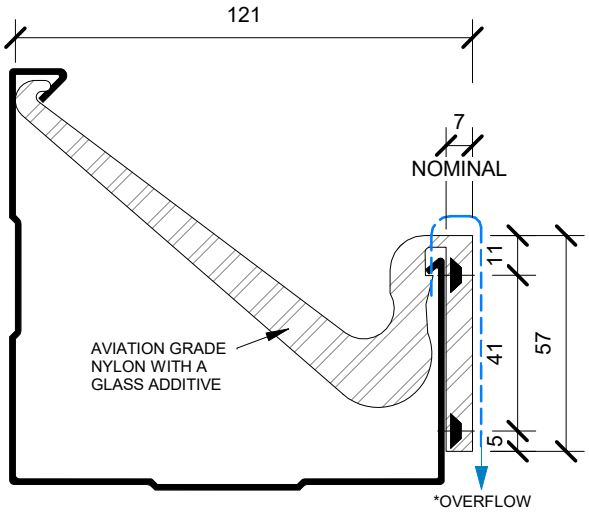
Old Gothic 125

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **07**





OVERFLOW WITH SOFFIT =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

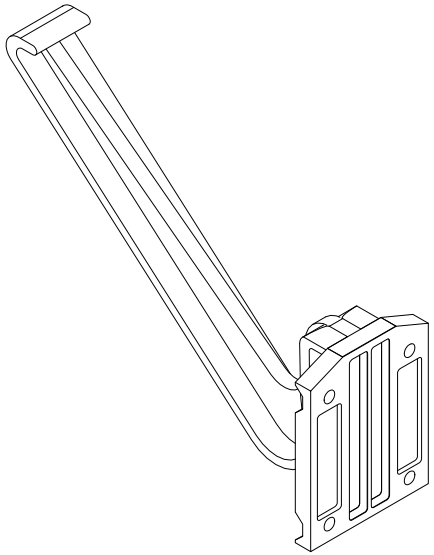
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

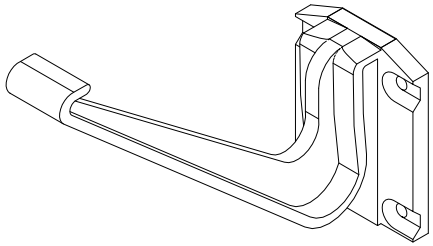
AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

MANUFACTURED IN WELLINGTON

TOTAL CROSS SECTIONAL AREA	6090mm^2
NETT OF FREEBOARD	4906mm^2
WETTED PERIMETER	195mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)





3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

Metalcraft Roofing
www.metalcraftgroup.co.nz

Box Gutter 115

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **08**

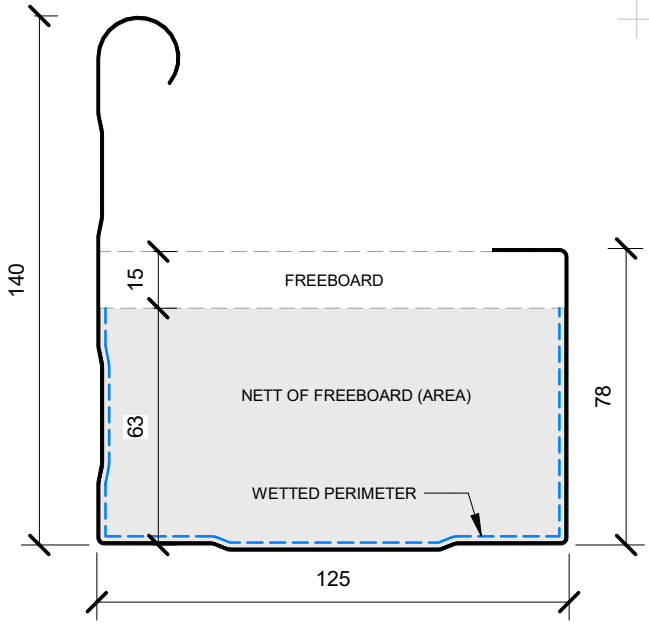
OVERFLOW WITH SOFFIT =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

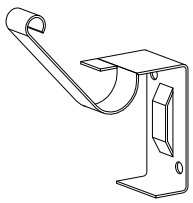
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

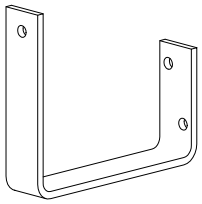
AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

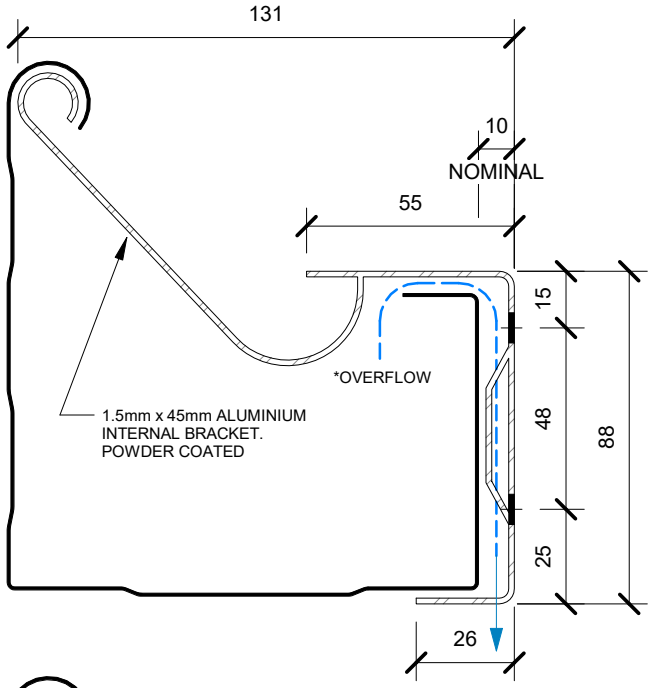


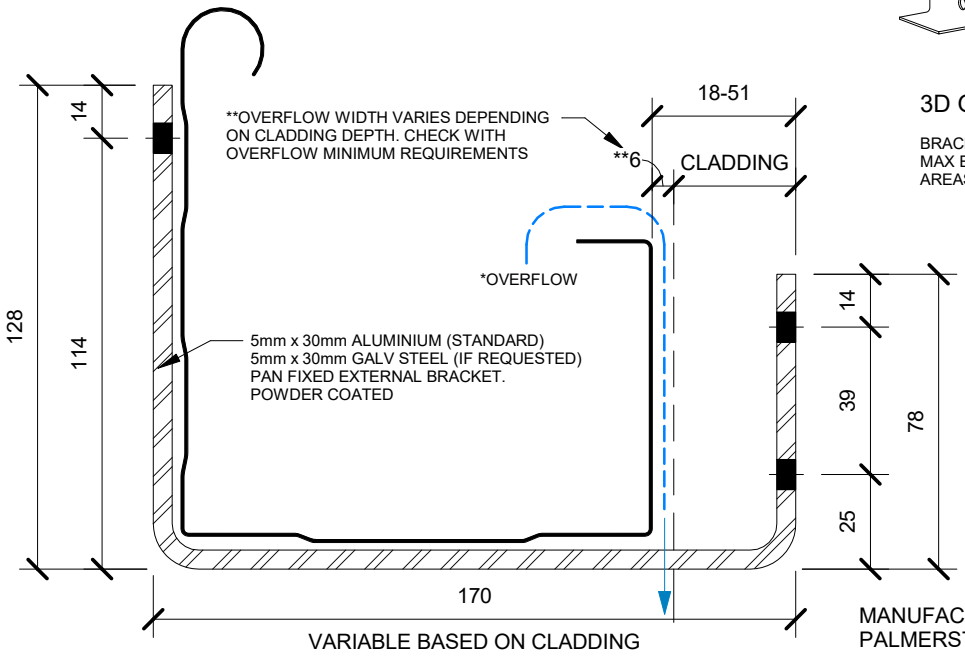
TOTAL CROSS SECTIONAL AREA	9750mm²
NETT OF FREEBOARD	7875mm²
WETTED PERIMETER	251mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)



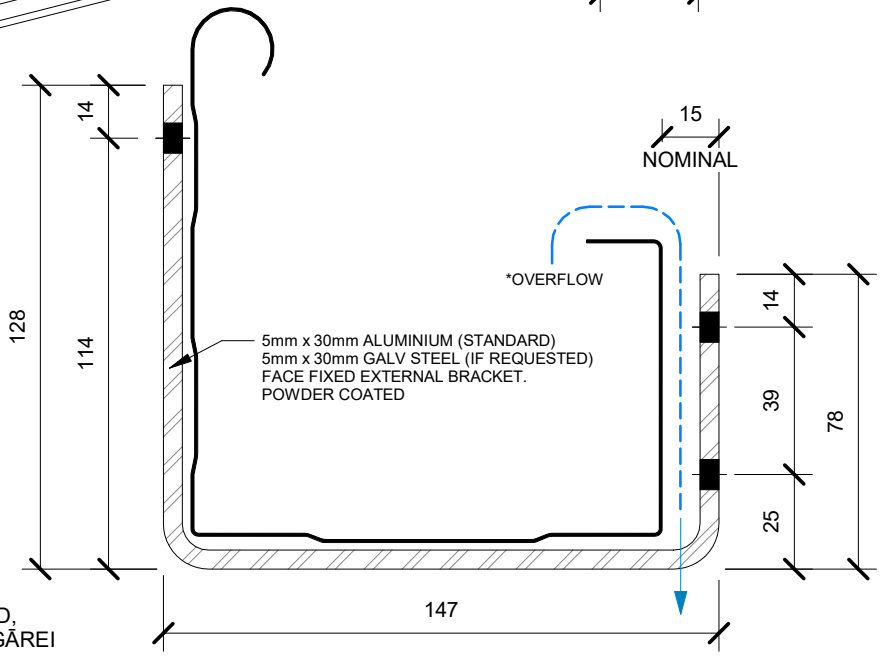






3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.



MANUFACTURED IN AUCKLAND,
PALMERSTON NORTH, WHANGĀREI
CHRISTCHURCH

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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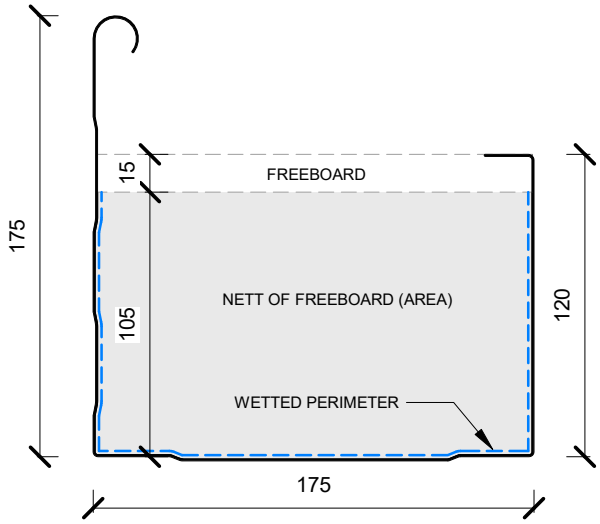
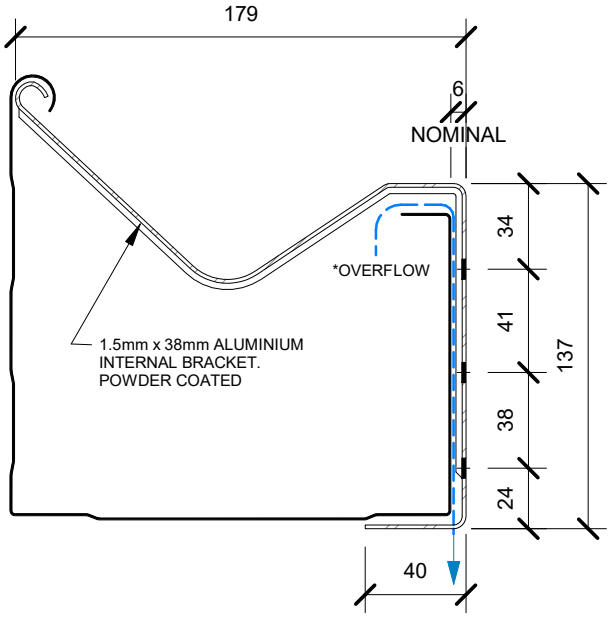
Box Gutter 125

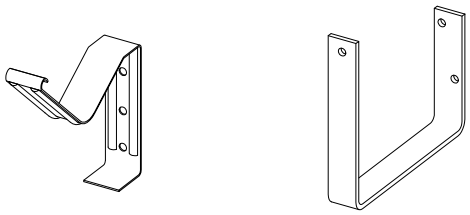
Reference MC Gutters | Date JUNE 2026 | Scale 1 : 2 @ A4 | Sheet 09



TOTAL CROSS SECTIONAL AREA	21000mm²
NETT OF FREEBOARD	18375mm²
WETTED PERIMETER	385mm

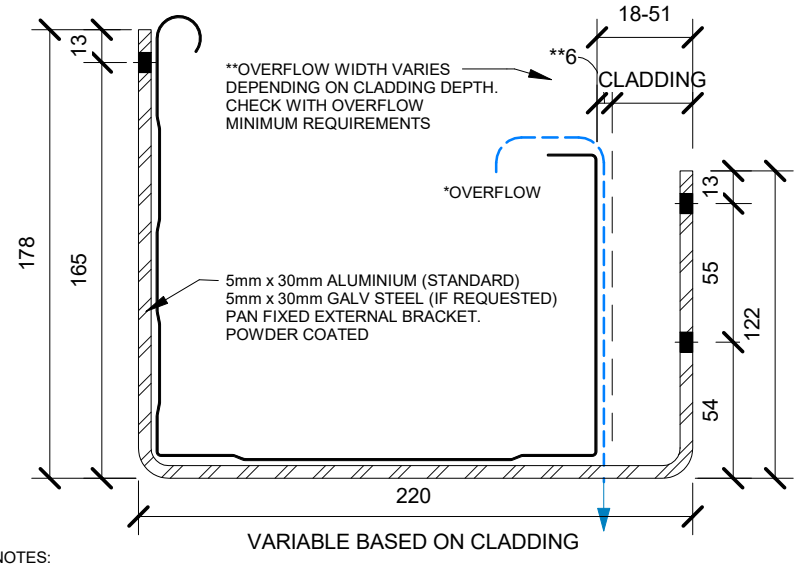
TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)



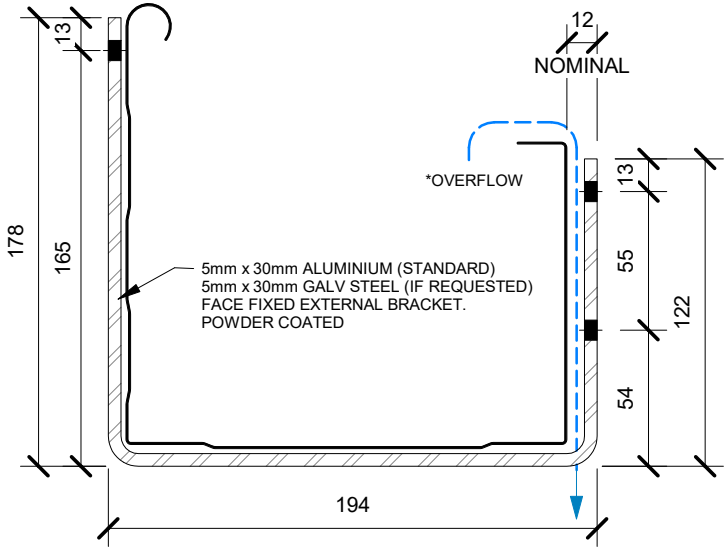


3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.



VARIABLE BASED ON CLADDING



OVERFLOW WITH SOFFIT =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

MANUFACTURED IN AUCKLAND, PALMERSTON NORTH, CHRISTCHURCH

NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

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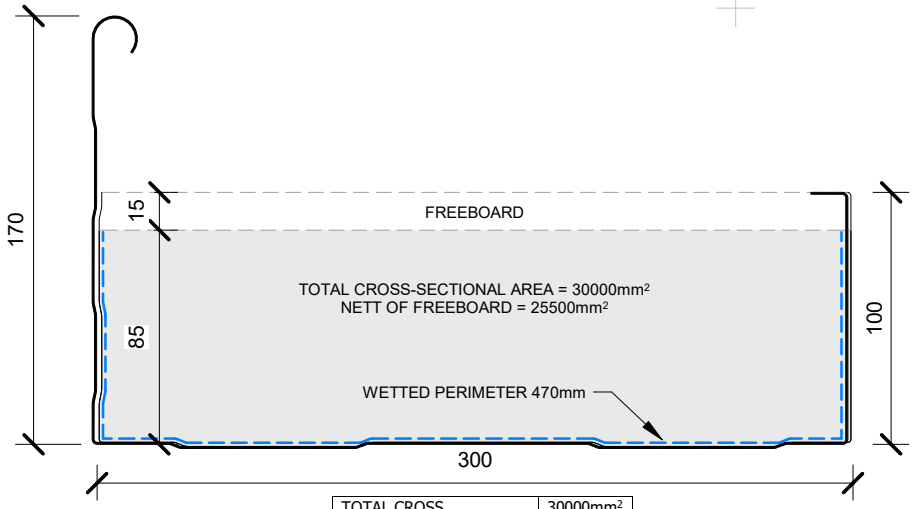
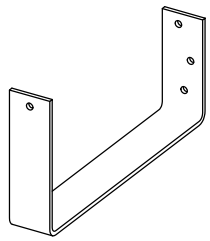
Box Gutter 175



TOTAL CROSS SECTIONAL AREA	30000mm²
NETT OF FREEBOARD	25500mm²
WETTED PERIMETER	470mm

TOTAL CROSS SECTIONAL AREA OF GUTTER ONLY TO BE USED WHEN INSTALLED WITH OVERFLOW (SEE TABLE)



3D GUTTER BRACKET

BRACKET SPACINGS 750MM MAX EXCEPT FOR SNOW LOAD AREAS = 600MM MAX.

OVERFLOW WITH SOFFIT =

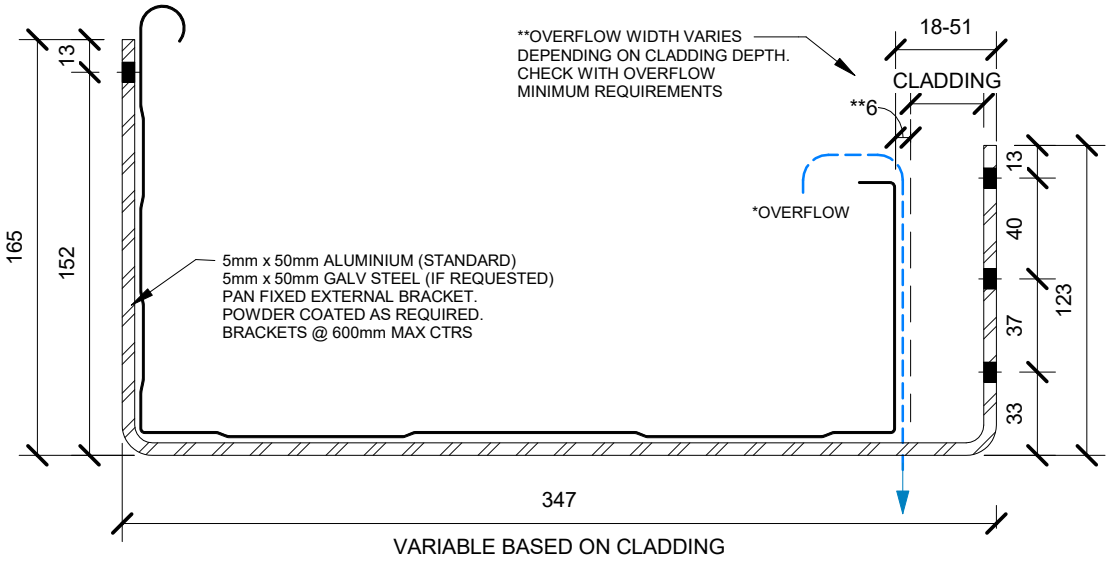
BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 3mm.

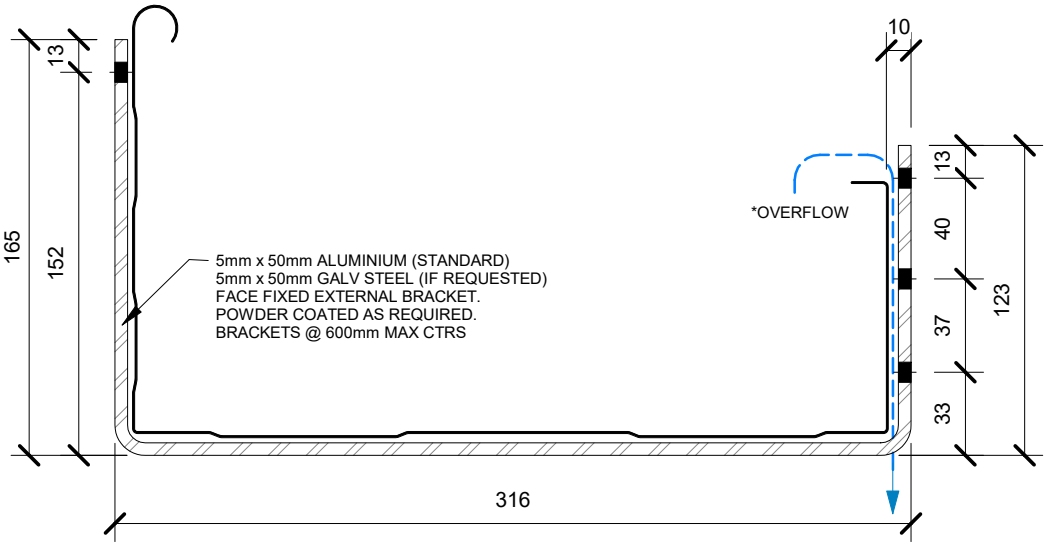
OVERFLOW WITH NO SOFFIT OVERHANG =

BACK OF EXTERNAL GUTTER NEEDS TO BE POSITIONED 10mm BELOW TOP OF FASCIA HEIGHT AND HAVE A GAP OF AT LEAST 10mm.

AS PER SECTION 5.3.2.3B OF THE NZ MRM COP.

MANUFACTURED IN AUCKLAND, PALMERSTON NORTH, CHRISTCHURCH

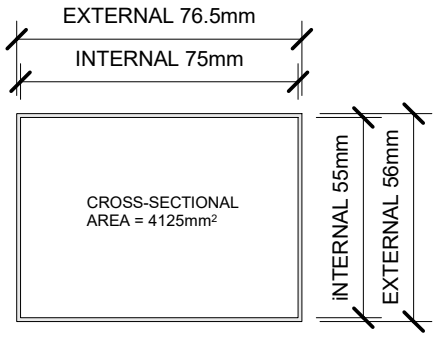




NOTES:
- ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MATERIAL
- *THE OVERFLOW SHOULD HAVE ADEQUATE CAPACITY. THE OVERFLOW OF THE GUTTER NEEDS TO BE CONSIDERED WHEN DESIGNING AND INSTALLING THE METALCRAFT ROOFING GUTTER*

Box Gutter 300

Reference MC Gutters Date JUNE 2026 Scale 1 : 3 @ A4 Sheet 11



RECTANGULAR DOWNPIPE
INTERNAL - 75mmx55mm
EXTERNAL 76.5mmx56mm

RECTANGULAR DOWNPIPE

MANUFACTURED IN CHRISTCHURCH

80mm
INTERNAL - 79mm
EXTERNAL - 81.5mm

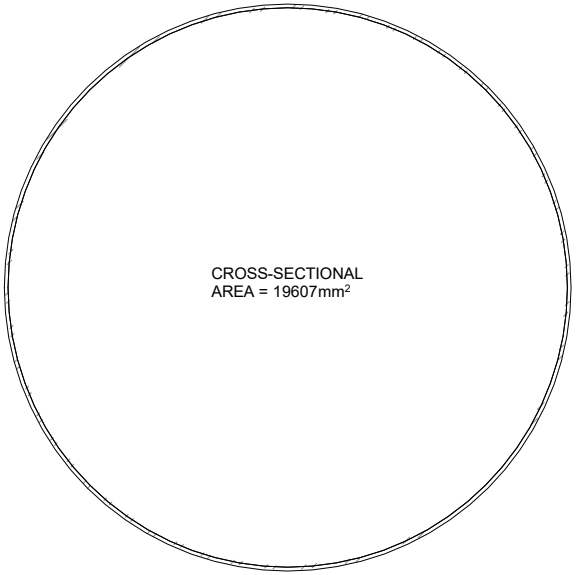
ROUND DOWNPIPE 80mm

MANUFACTURED IN CHRISTCHURCH, TAURANGA

100mm
INTERNAL - 101mm
EXTERNAL - 103mm

ROUND DOWNPIPE 100mm

MANUFACTURED IN CHRISTCHURCH, TAURANGA



150mm
INTERNAL - 158mm
EXTERNAL - 159.5mm

ROUND DOWNPIPE 150mm

MANUFACTURED IN CHRISTCHURCH

NOTES:
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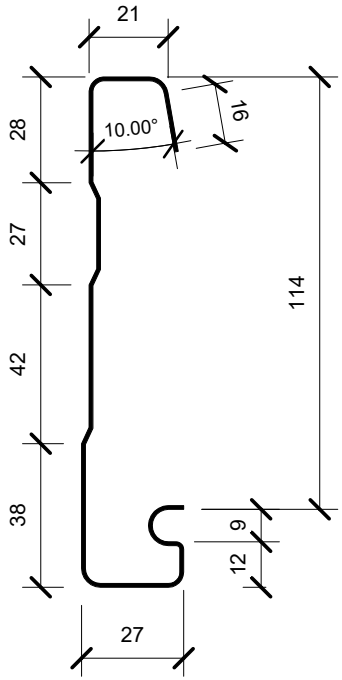
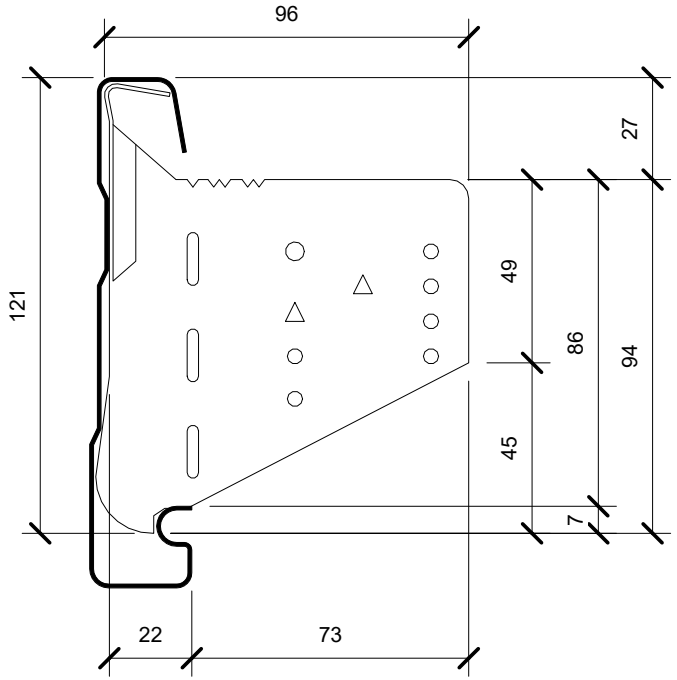
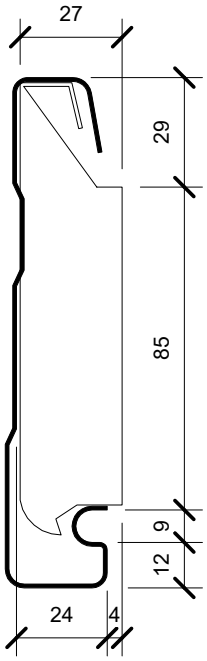


PROFILED DIMENTIONS

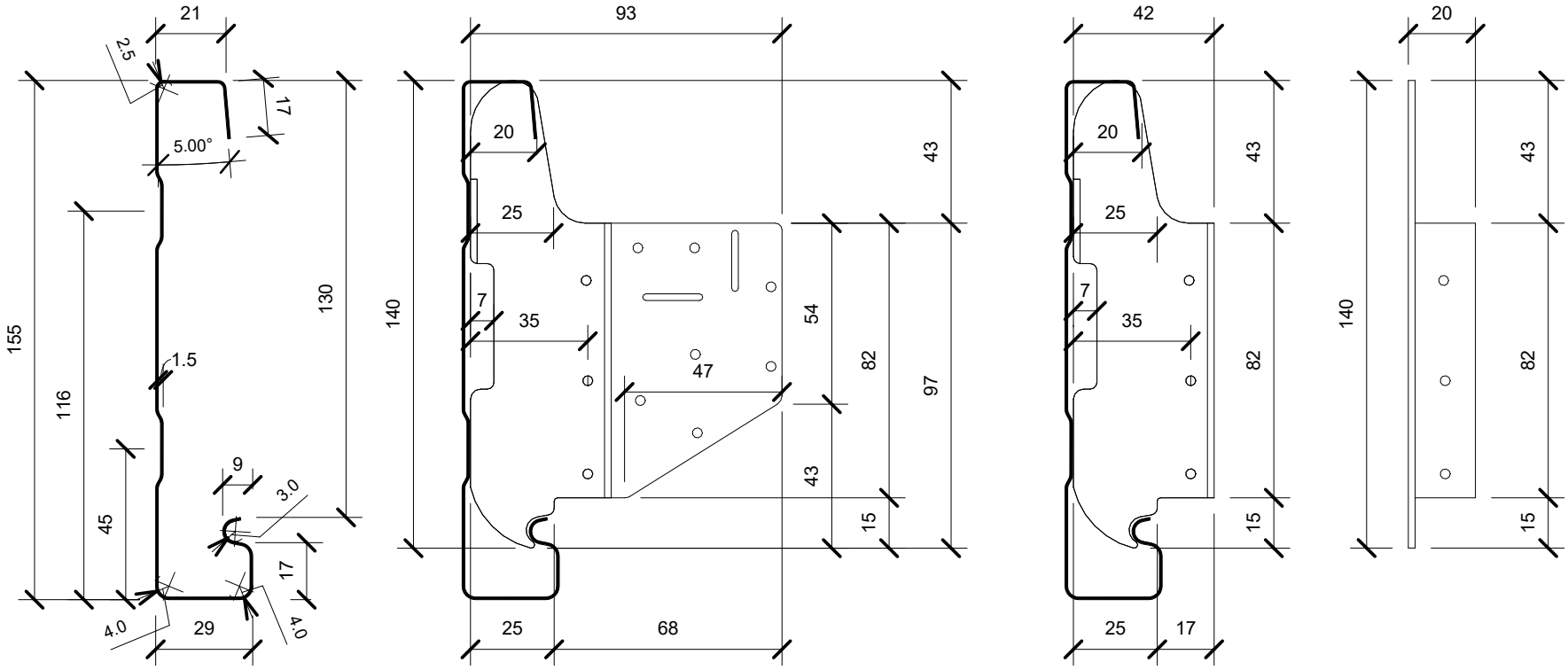


RAFTER BRACKET



GABLE END BRACKET

MANUFACTURED IN AUCKLAND



PROFILED DIMENTIONS **RAFTER BRACKET** **GABLE END BRACKET**

MANUFACTURED IN WELLINGTON, WHANGĀREI, TAURANGA

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Roofing
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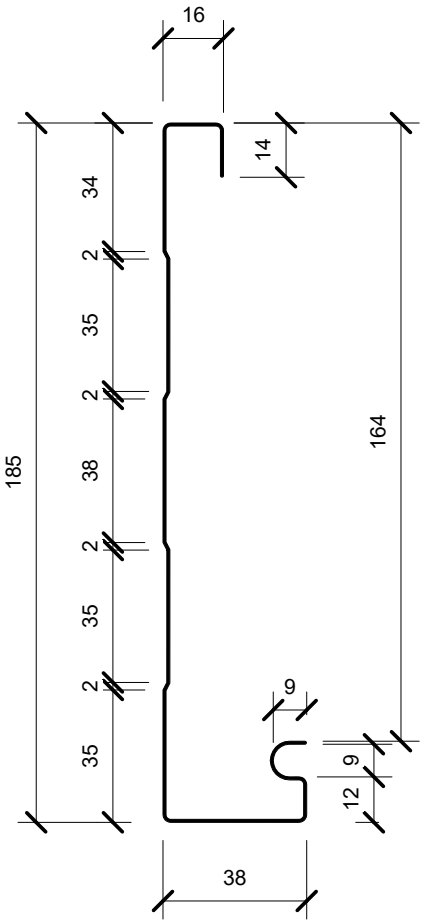
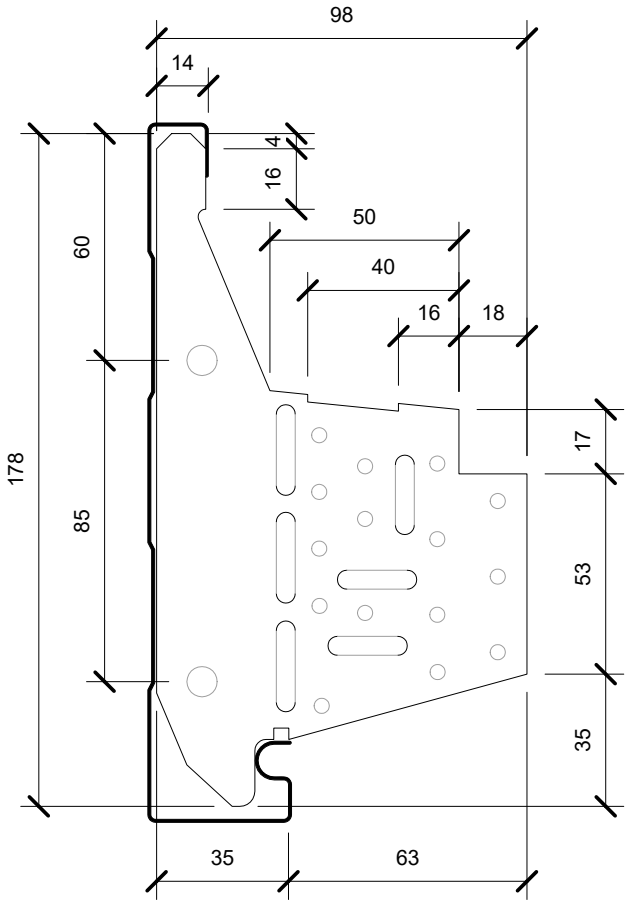
Metalline Fascia 155

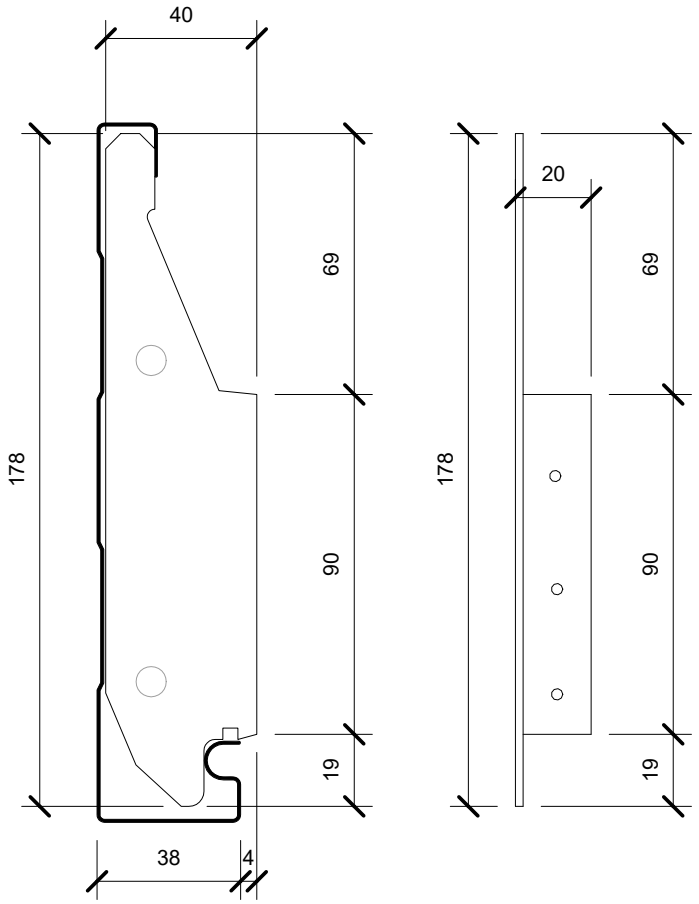
Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **14**



PROFILED DIMENTIONS



RAFTER BRACKET



GABLE END BRACKET

MANUFACTURED IN PALMERSTON NORTH, HAMILTON, CHRISTCHURCH, CROMWELL, NEW PLYMOUTH

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Roofing
www.metalcraftgroup.co.nz

DISCLAIMER:
All details are to be used for indicative purposes only and the designer should consult both the NZMRM code of practice version, E2 and all other relevant building codes
Details of the supporting mechanisms are indicative only. Compliance of the supporting mechanisms is the responsibility of the designer. Construction detail can vary for wall cladding. The underlay is detailed as a single line for simplicity and is indicative only. Building paper type and method of installation should comply with underlay manufacturers recommendations and NZBC regulations.

Metalline Fascia 185

Reference MC Gutters Date JUNE 2026 Scale 1 : 2 @ A4 Sheet **15**