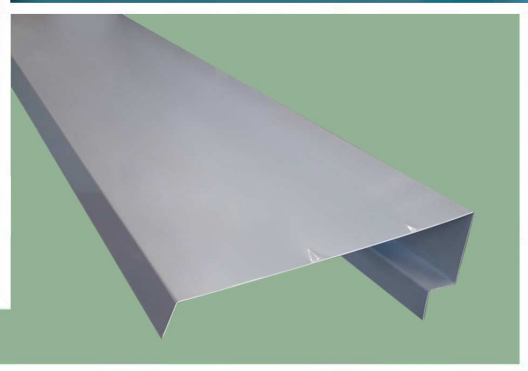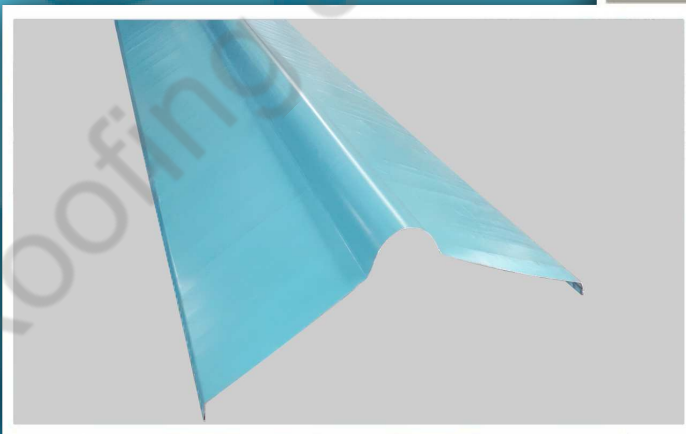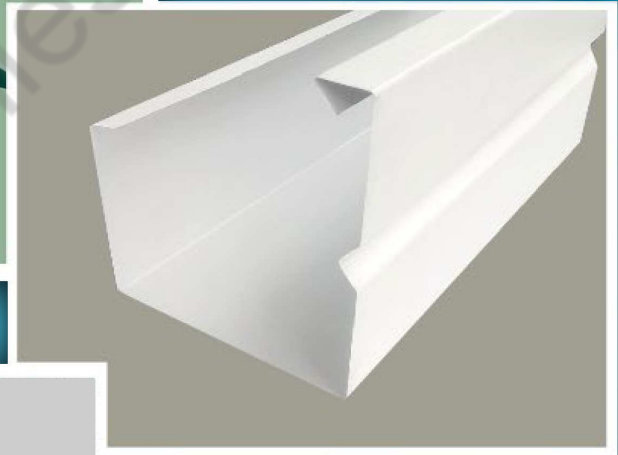# ROOFING & PROFILES (FIJI) PTE LTD

Build With Confidence

ROOFING & SHEET METAL MANUFACTURERS

RPFL

RAINWATER GOODS NON-STANDARD FLASHINGS, CLAPPING & GUTTERS

FIJIAN MADE

ISO 9001 CERTIFIED

Colorbond® Ultra™
COLOUR FOR THE EXTREME

Colorbond® XRW™
PROVEN COLOURS OF THE PACIFIC

GALV STEEL®

Zincalume®

✉ info@roofingandprofiles.com.fj

🌐 www.roofingandprofiles.com.fj

Girth range (mm)

50	600
75	650
100	700
150	750
200	800
225	850
250	900
300	950
375	1000
400	1150
450	1200
500	

Preliminary

Check with your local RPFL Building Products Office for:

1. Available girth range
2. Available colours
3. Profiles not shown
4. Maximum Lengths
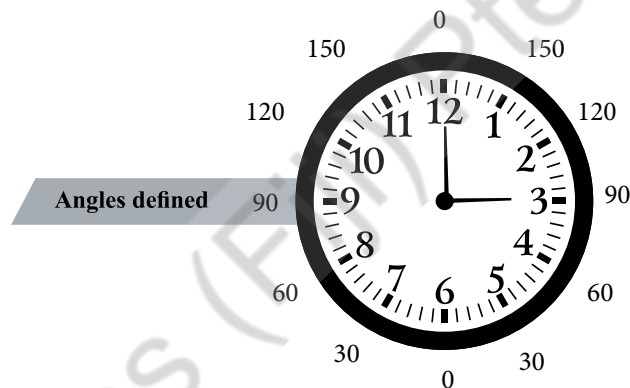5. Lead times
6. How to handle tapered flashings

Order requirements

On a Sketch show

1. Profile type
2. Colour (Zincalume®, or GALVSTEEL if not Colorbond)
3. Please advise clearly which side Color is to be facing if material is Colorbond
4. Dimensions
5. Angles on all bends that are not 90 degrees
6. Quantity and Lengths

Availability of materials 0.55 BMT (mm)

Zincalume®

GALVSTEEL

Colorbond®

Angles defined

IMPORTANT PUBLICATIONS

For your installation to perform to its full potential, it is essential that it is designed, installed and maintained in accordance with good trade practice. Please refer to:

- NZ Steel Specification & Installation Guide March 2011.
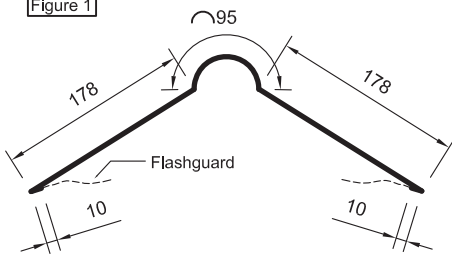
- NZ Roofing COP V3 Edition 2021

FOR BEST RESULTS

These suggestions will improve the appearance of the RPFL Roof accessories and make installation easier.

- Keep the accessories dry when closely stacked OR keep the accessories well ventilated if subjected to wet condition.
- Care should be taken to avoid dragging accessories which will cause scratching and scouring to the coated surface.
- Ensure the accessories are not bent unintentionally at the steps during handling.
- Install sheets with fasteners at the eave and ridge only until all sheets have been installed.
- Fix the roof permanently in position using the required fastener frequency.
- Heads of fasteners to be matching color-available from RPFL.
- When cutting or trimming accessories, use large metal snips.
- **Metal abrasive/ cutting discs should NOT be used at any time.**
- All accessories should be installed in accordance with good plumbing practice.
- Upon completion of work always clean and sweep roof with soft broom and gutters free from metal cuttings and swarf.
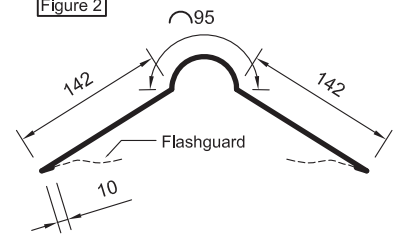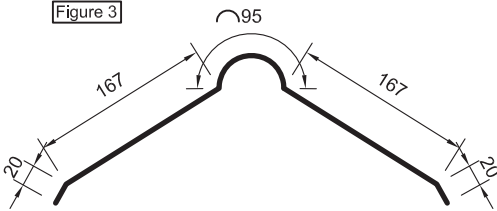
RPFL Roll Top Ridge Cap

Figure 1

95
178   178
Flashguard
10   10

Multipurpose Roll Top Ridge Cap with Flash Guard.
Total Girth - 470mm
Materials Spec: Zincalume®, GalvSteel®,Colorbond®XRW®/Ultra®.
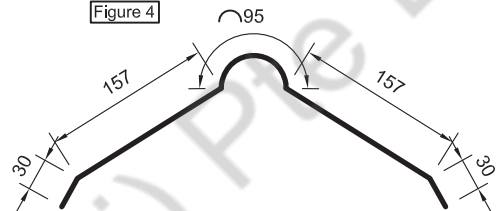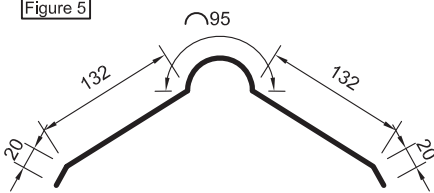BMT : 0.55 (mm)

Figure 2

95
142   142
Flashguard
10

Multipurpose Roll Top Ridge Cap with Flash Guard.
Total Girth - 400mm
Materials Spec: Zincalume®, GalvSteel®,
Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 3

95
167   167
20   20

Roll Top Ridge Cap with Flash Guard. for **CorruDek**® Profile
Total Girth - 470mm
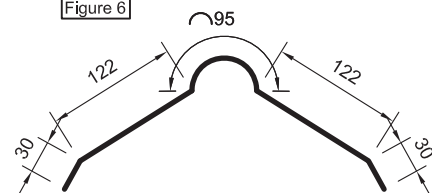Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 4

95
157   157
30   30

Roll Top Ridge Cap with Flash Guard. for
SuperDek® & **TileDek**®
Total Girth - 470mm
Materials Spec: Zincalume®, GalvSteel®,
Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 5

95
132   132
20   20

Roll Top Ridge Cap for **CorruDek**® Profile
Total Girth - 400mm
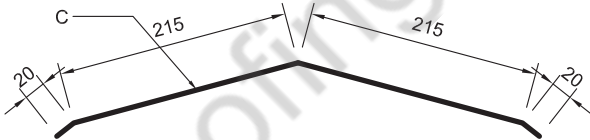Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 6

95
122   122
30   30

Roll Top Ridge Cap for **SuperDek**® & **TileDek**® Profile
Total Girth - 400mm
Materials Spec: Zincalume®, GalvSteel®,
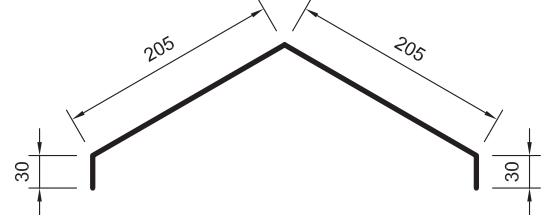Colorbond® XRW®/Ultra®.
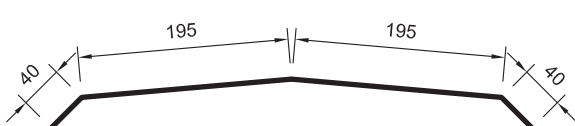BMT : 0.55 (mm)

RPFL Ridge Cap

Figure 7

C
215   215
20   20

Std Ridge Cap - **CorruDek**®
Girt = 470mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 8

205   205
30   30

Std Ridge Cap - **SuperDek**® & **TileDek**® profile
Girt = 470mm
Materials Spec: Zincalume®, GalvSteel®,
Colorbond®XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 9

195   195
40   40

Std Ridge Cap - **1Degree**®
Girt = 470mm
Materials Spec: Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 10

185   185
50   50

Std Ridge Cap - **Multispan**®
Girt = 470mm
Materials Spec: Colorbond XRW®/Ultra®.
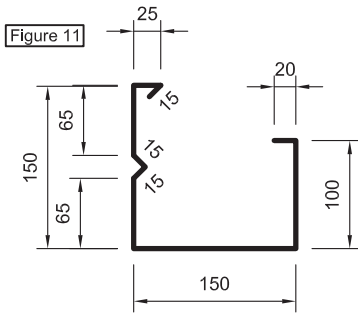BMT : 0.55 (mm)

Figure 11

Square Line Gutter
Girt = 470mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
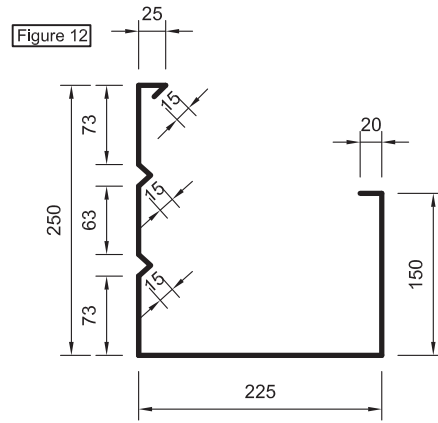BMT : 0.55 (mm)

Figure 12

Non Std Square Line Gutter
Girt = 705mm
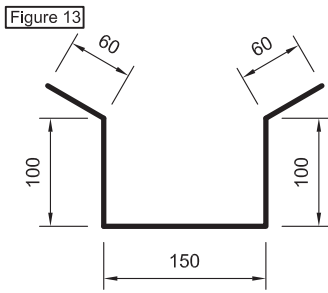Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 13

Std Box Gutter
Girt = 470mm
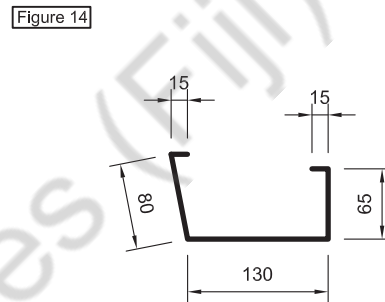Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 14

Std Box Gutter
Girt = 300mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
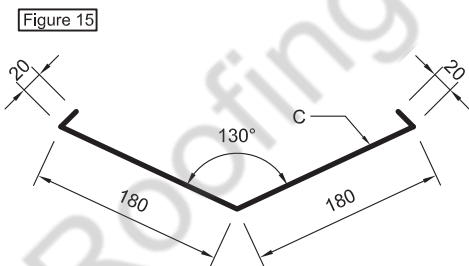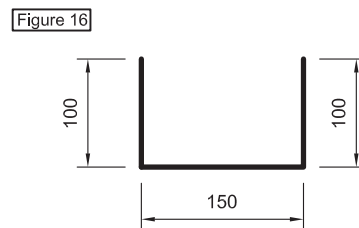BMT : 0.55 (mm)

Figure 15

Std Valley Gutter
Girt = 400mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 16

Std Box Gutter
Girt = 470mm
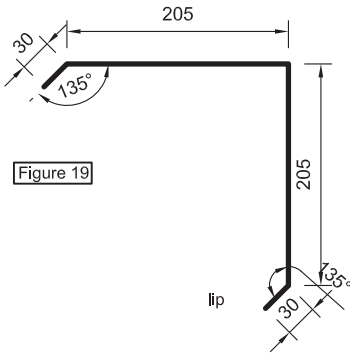Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 19

External Corner Wall Flashing
Girth = 470mm
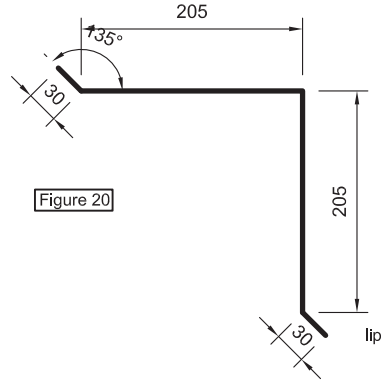Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 20

Internal Corner Wall Flashing
Girth = 470mm
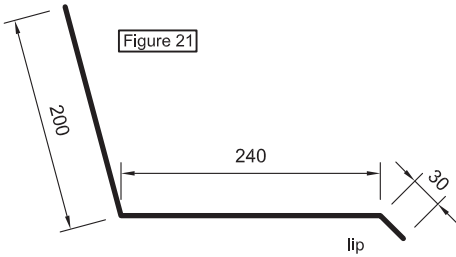Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 21

Parapet Wall Flashing
Girth = 470mm
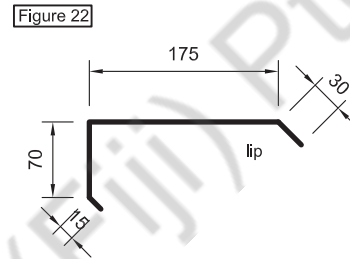Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 22

Std Barge Flashing (TYPE 3)
Girth = 290mm
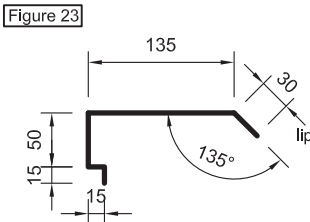Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
BMT : 0.55 (mm)

Figure 23

Std Barge Flashing - (TYPE 1)
Girth = 245mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
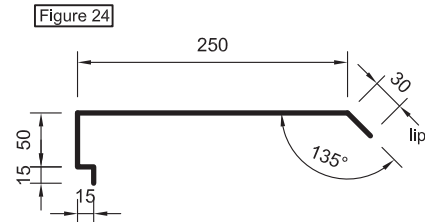BMT : 0.55 (mm)

Figure 24

Internal Corner Wall Flashing (TYPE 2)
Girth = 360mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
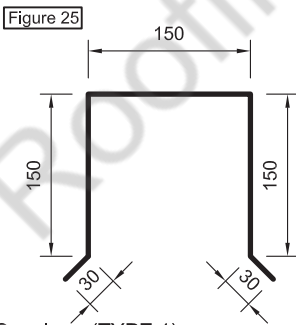BMT : 0.55 (mm)

Figure 25

Capping - (TYPE 1)
Girth = 510mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
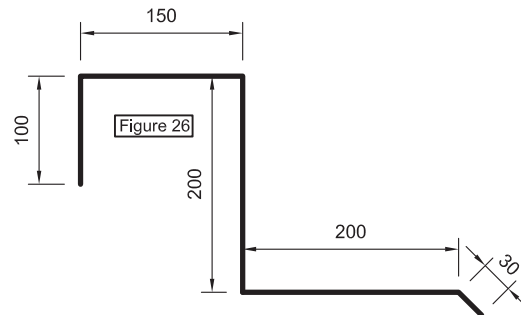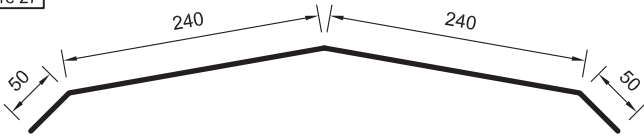BMT : 0.55 (mm)

Figure 26

Capping (TYPE 2)
Girth = 680mm
Materials Spec: Zincalume®, GalvSteel®, Colorbond® XRW®/Ultra®.
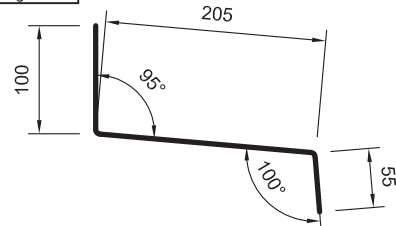BMT : 0.55 (mm)

Note:
All Accessories for 1 Degree® should have a LIP of 40mm.
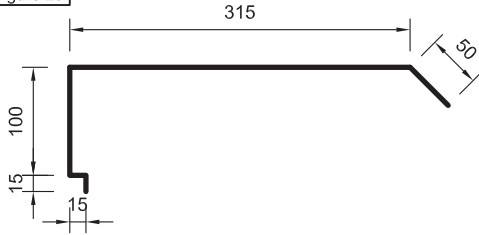All Accessories for Multispan® should have a LIP of 50mm.

Multispan Accessories

Figure 27

240 240
50 50

Non Ridge Cap - Multispan
Girt = 580mm
Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 28

205
100
95°
100°
55

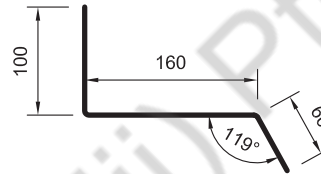Multispan Parapet Wall Flashing
Girth = 360 mm
Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 29

315
50
100
15
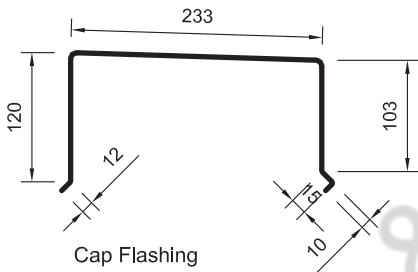15

Multispan Barge Flashing
Girth = 495 mm
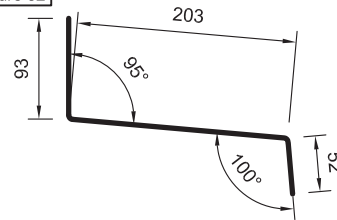Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 30

100
160
60
119°

Multispan Parapet Chase Flashing
Girth = 320 mm
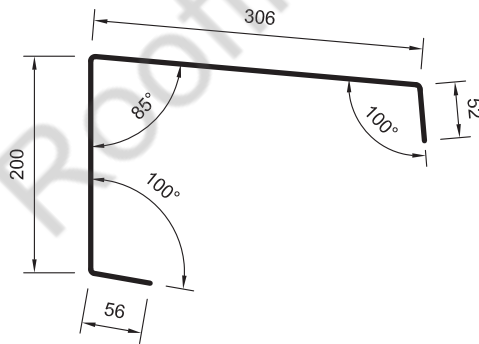Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 31

233
120
103
12
15
10

Cap Flashing
Girth = 493 mm
Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 32

203
93
95°
100°
52
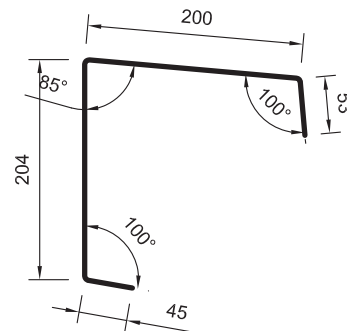
Multipsan Parapet wall Flashing
Girth = 348 mm
Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 33

306
200
85°
100°
100°
52
56

Multispan Port Head Barge Flashing
Girth = 614 mm
Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Figure 34

200
85°
100°
53
204
100°
45

Multispan Port Head Barge Flashing
Girth = 502 mm
Materials Spec: Colorbond® XRW®/ Colorbond® Ultra®.
BMT : 0.55 (mm)

Note:
All Accessories for 1 Degree® should have a LIP of 40mm.
All Accessories for Multispan® should have a LIP of 50mm.