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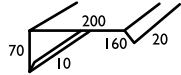
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## LYSAGHT Standard flashings & cappings

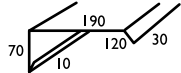
### New South Wales

#### Barge capping

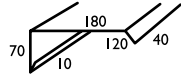
CUSTOM ORB & BLUE ORB  
Code: BCCO



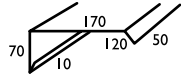
TRIMDEK & SPANDEK  
Code: BCTDSD



KLIPOK  
Code: BCKLQR

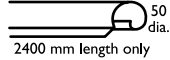


INTEGRITY 820 + LONGLINE 305  
Code: BCSR



#### Barge roll

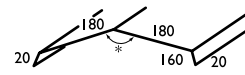
Code: BR55  
50 dia.  
2400 mm length only



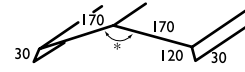
#### Ridge capping

\*Nominate roof pitch

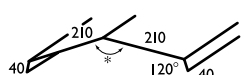
CUSTOM ORB & BLUE ORB  
Code: RCCO



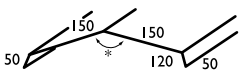
TRIMDEK & SPANDEK  
Code: RCTDSD



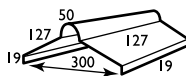
KLIP-LOK 700HS and KLIP-LOK 406



INTEGRITY 820 + LONGLINE 305  
Code: RCSR

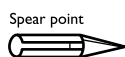


CUSTOM ORB & BLUE ORB  
Code: RC2



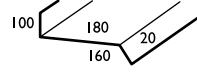
#### Barge roll capping

Code: BRCAP  
190mm top flange, 160mm bottom flange, 20mm lip, 50mm lip, 2400 mm length only

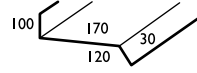


#### Apron flashing

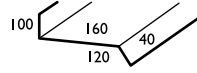
CUSTOM ORB & BLUE ORB  
Code: AFCCO



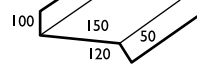
TRIMDEK & SPANDEK  
Code: AFTDSD



KLIPOK  
Code: AFKLQR

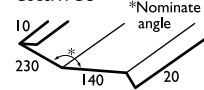


INTEGRITY 820 + LONGLINE 305  
Code: AFSR

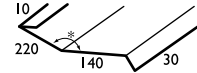


#### Tile flashing

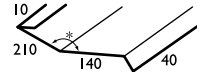
CUSTOM ORB & BLUE ORB  
Code: TFCCO



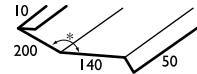
TRIMDEK & SPANDEK  
Code: TFTDSD



KLIPOK  
Code: TFKLQR

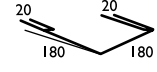


INTEGRITY 820 + LONGLINE 305  
Code: TFSR



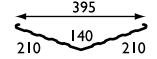
#### Valley flashing

Valley flashing  
Code: VF  
20mm lip, 180mm bottom flange, 20mm lip, 180mm bottom flange

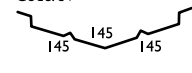


Ribbed valley

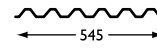
Code: RV  
395mm top flange, 140mm bottom flange, 210mm lip, 210mm lip



Structural valley  
Code: SV



Valley support  
Code: VS



#### Barge gutter

Code: BG



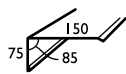
### Remember

- ▲ Accessories
- ▲ Gutters
- ▲ Non-standard flashings
- ▲ Fasteners

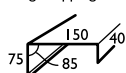
### Tasmania

#### Barge capping

CUSTOM ORB, TRIMDEK & SPANDEK

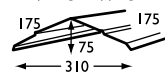


KLIPOK  
Barge capping

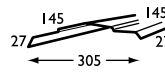


#### Ridge capping

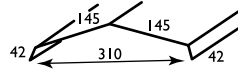
CUSTOM ORB  
V-top ridge capping



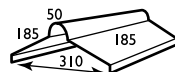
V-Top ridge capping



KLIPOK  
V-top ridge capping

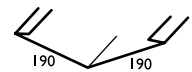


CUSTOM ORB & TRIMDEK  
Roll-top ridge capping extra scribing break



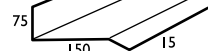
#### Valley flashing

Valley gutter



#### Miscellaneous flashing

Under flashing

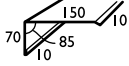


## LYSAGHT Standard flashings & cappings

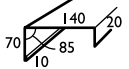
### Victoria

#### Side capping

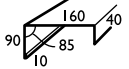
CUSTOM ORB (Universal capping)  
Code: UC



TRIMDEK & SPANDEK  
Code: STC



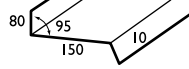
KLIP-LOK  
Code: BKC



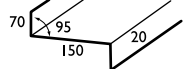
#### Baffle flashing

(Parapet upstand side flashing)

CUSTOM ORB (Universal)  
Code: UBF



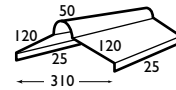
TRIMDEK & SPANDEK  
Code: STBF



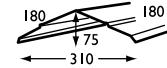
KLIP-LOK  
Code: BKBF



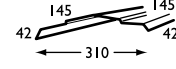
#### Ridge capping



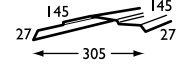
V-ridge



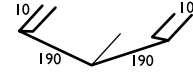
KLIP-LOK  
Code: BK



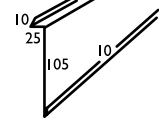
TRIMDEK & SPANDEK  
Code: ST



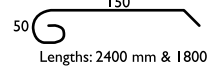
#### Valley gutter



#### Counter flashing



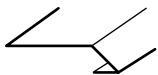
#### Barge roll



### Queensland

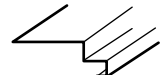
#### Single-sided ant capping

0.4 mm & 1800 mm long  
50 x 38 mm      150 x 30 mm  
75 x 38 mm      200 x 38 mm  
113 x 38 mm      225 x 38 mm



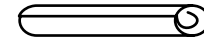
#### Horizontal ant capping

0.4 x 50 x 1800 mm  
0.4 x 75 x 1800 mm



#### Round vent stays

1800 mm long



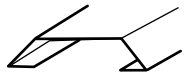
#### Tile valley gutter

0.35 mm x 465 x 2400 mm



#### Double-sided ant capping

0.4 mm & 1800 mm long  
38 x 117 x 38      38 x 200 x 38  
38 x 113 x 38      38 x 225 x 38  
38 x 150 x 38



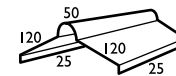
#### Window flashings/Door heads

1800 mm long  
50 x 38 mm  
75 x 38 mm V.V.S.  
113 x 75 mm Q.H.C.



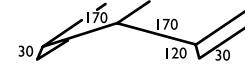
#### Roll-top ridge capping

0.4 mm x 310 mm Custom cut to length  
(Nth Qld have 450 mm girth roll top ridge and matching three break)



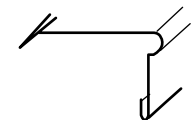
#### Ridge capping-three break

CUSTOM ORB & TRIMDEK  
Standard 20 pitch  
Custom cut up to 8000 mm  
0.4 mm x 400  
0.55 x 400



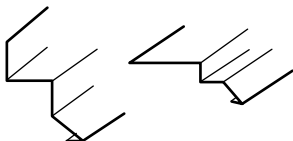
#### Roll-top barge capping

0.4 x 400 Custom cut up to 8000 mm



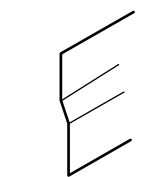
#### Bribie Island ant capping

Vertical/horizontal ant capping  
0.4 x 50 x 1800 mm  
0.4 x 75 x 1800 mm



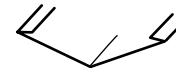
#### Drip strip

0.4 mm x 50 x 1800 mm



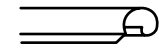
#### Valley gutter-three break

Custom cut up to 1800 mm  
0.4 x 400 mm  
0.55 x 400 mm



#### Gable roll

0.55 x 38 x 1800 mm  
0.55 x 38 x 2400 mm  
0.55 x 50 x 1800 mm  
0.55 x 50 x 2400 mm



#### Barge gutter

Code: BG



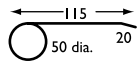
## LYSAGHT Standard flashings & cappings

### Western Australia

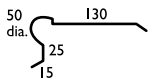
#### Bargemould/corner capping

Custom cutting: 2-3 days

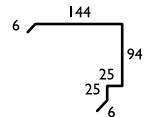
Type A edgeroll, 1800 mm long



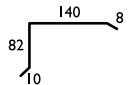
Type C edgeroll, up to 6000 mm long



Type E bargemould  
1800 & 2400 mm long & custom cut  
available

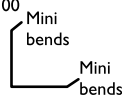


Type R bargemould  
1800 & 2400 mm long



#### Corner flashings

All custom cut  
External Mini bends  
75 x 75  
100 x 100

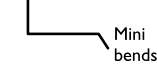


Internal

150 x 100

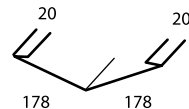
150 x 150

Mini bends



#### Valley gutter

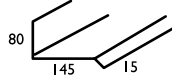
1800 & 2400 mm long  
0.4 mm BMT ZINCALUME® or  
COLORBOND®  
395 mm girth



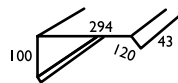
#### Barge capping & parapet flashing

All custom cut

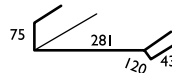
CUSTOM ORB & SPANDEK  
Code: SDF20



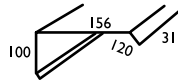
KLIP-LOK Barge  
Code: KLF11



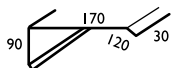
KLIP-LOK Parapet  
Code: KLF20



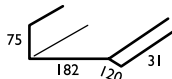
SPANDEK Barge  
Code: SDF11



TRIMDEK Barge  
Code: TDF11



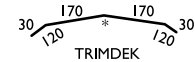
TRIMDEK Parapet  
Code: TDF20



#### Ridge capping

All custom cut

Code: RC1



Code: RC2



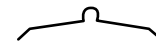
395 mm girth  
Code: RC3

Roll to suit the hip cap

Suits up to 25 pitch. 395 mm girth  
available up to 8000 long. Other widths  
(girths) available with max. length 4000.

#### Roll ridge to suit fibreglass & plastic curving sections

Material: 0.55 BMT



\* Nominat roof pitch

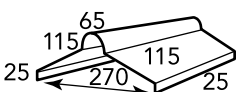
#### Remember

- ▲ Accessories
- ▲ Gutters
- ▲ Non-standard flashings
- ▲ Fasteners

### South Australia & Northern Territory

#### Roll top ridge capping

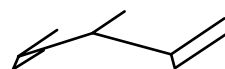
(Scribing break extra on nett price)  
300 mm girth  
350 mm girth



#### Ridge capping

SPANDEK HI-TEN  
Code: RST

KLIP-LOK  
Code: RBK

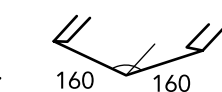


#### Spandek gutter boards

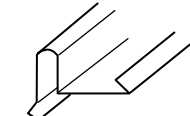


#### Valley gutter

350 mm girth x continuous length  
400 mm girth x continuous length  
450 mm girth x continuous length



#### Barge gutter

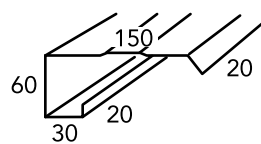


#### Barge capping

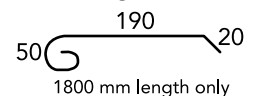
CUSTOM ORB  
Code: Standard square barge

SPANDEK HI-TEN  
Code: CST

KLIP-LOK  
Code: CBK

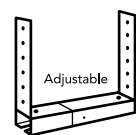


#### Barge roll



1800 mm length only

#### Adjustable box gutter brackets



Size 1: 250-400 mm  
Size 2: 400-650 mm  
Size 3: 700-1000 mm

## LYSAGHT Non-standard flashings, cappings & gutters

This page shows some non-standard profiles. Please ask for other options.

### Girth range (mm)

50	600
100	650
150	700
200	750
250	800
300	900
400	1000
450	1200
500	

### Preliminary

Check with your local BlueScope Lysaght 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

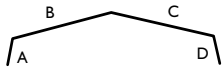
1. Profile type
2. Colour (or ZINCALUME, or GALVABOND if not COLORBOND)
3. Side on which colour is to be (use letters shown below)
4. Dimensions (use letters shown below)
5. Angles on all bends that are not 90 degrees
6. Quantity and lengths

### Order example

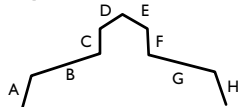
1. Profile type 5
2. Wilderness
3. Colour on 'B' side
4. A = 40, B = 80, C = 18
5. Angle B-C = 135 degrees
6. 4 of 2750 mm

### Profile types

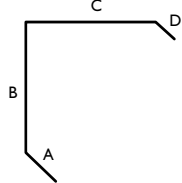
#### Type 1



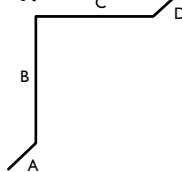
#### Type 2



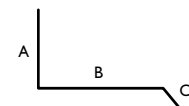
#### Type 3



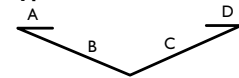
#### Type 4



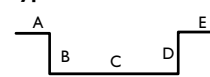
#### Type 5



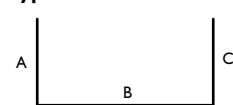
#### Type 6



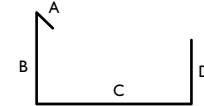
#### Type 7



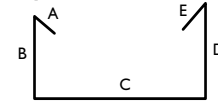
#### Type 8



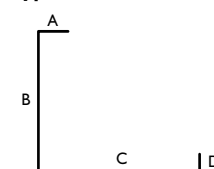
#### Type 9



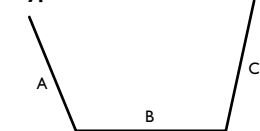
#### Type 10



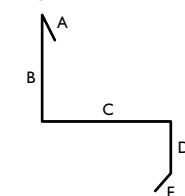
#### Type 11



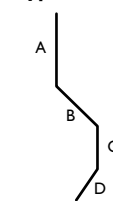
#### Type 12



#### Type 13



#### Type 14



### Availability of materials

State	BMT (mm)	State	BMT (mm)
NSW	0.55 ZINCALUME, GALVABOND, COLORBOND 1.0, 1.2, 1.6 GALVABOND	Vic & Tas	0.55 ZINCALUME, GALVABOND, COLORBOND 0.80, 1.00 ZINCALUME, GALVABOND
WA	0.40, 0.55 ZINCALUME, COLORBOND 0.8, 1.0, 1.2 ZINCALUME, GALVABOND 1.6 GALVABOND	Qld	0.40 ZINCALUME, GALVABOND, COLORBOND 0.55 ZINCALUME, GALVABOND, COLORBOND 1.0 ZINCALUME, GALVABOND 1.2, 1.6 GALVABOND 0.80 ZINCALUME
NT & SA	0.40, 0.55, 0.80, 1.00 ZINCALUME 0.55 COLORBOND 0.4, 0.55, 0.8, 1.0, 1.2, 1.6 GALVABOND		

### Angles defined

