

Standard Flashings

Helm Standard Flashings



Visit: www.helmengineering.co.za
Email: marketing@helmeng.co.za
Tel: 011 898 2900

Standard Flashings

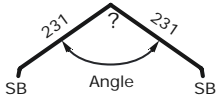


Standard Flashings

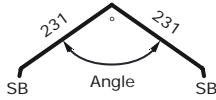
Helm Engineering is one of South Africa's largest manufacturers of flashings.

IBR 686, Widedek / Nu-Rib 762, Industrial Seven / BR7 889

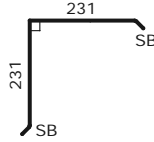
Ridge Cap
Girth 462 mm



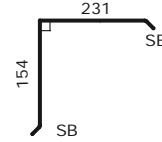
Hip Cap
Girth 462 mm



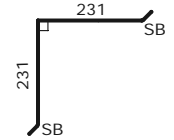
Gable / Barge
Girth 462 mm



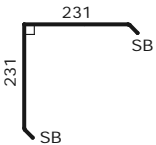
Gable / Barge
Girth 385 mm



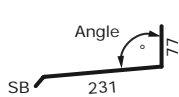
Internal Corner
Girth 462 mm



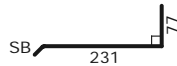
External Corner
Girth 462 mm



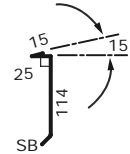
Headwall
Girth 308 mm



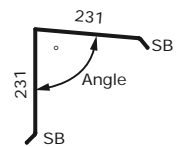
Sidewall
Girth 308 mm



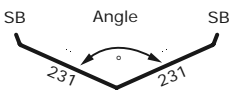
Counter
Girth 154 mm



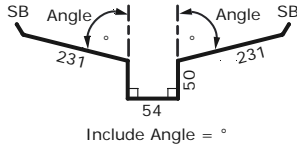
Apex
Girth 462 mm



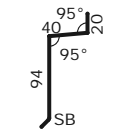
Valley
Girth 462 mm



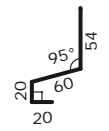
Valley
Girth 616 mm



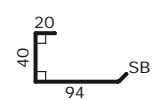
Sill Flash
Girth 154 mm
(IBR & BR7)



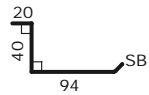
Drip Flash
Girth 154 mm
(IBR & BR7)



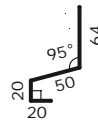
Door Jamb
Girth 154 mm
(IBR & BR7)



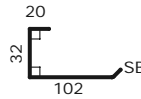
Window Jamb
Girth 154 mm
(IBR & BR7)



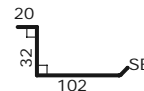
Drip Flash
Girth 154 mm
(Nu-Rib)



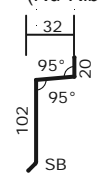
Door Jamb
Girth 154 mm
(Nu-Rib)



Window Jamb
Girth 154 mm
(Nu-Rib)

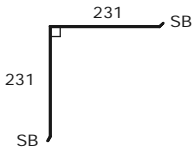


Sill Flash
Girth 154 mm
(Nu-Rib)

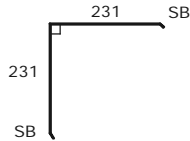


IBR 890 / Supa-Clad

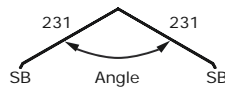
Internal Corner
Girth 462 mm



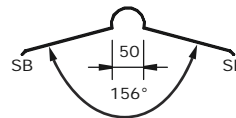
External Corner
Girth 462 mm



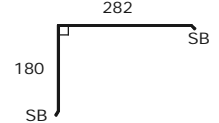
Ridge Cap
Girth 462 mm



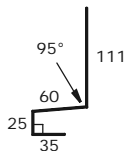
Roll Top Ridge
Girth 462 mm



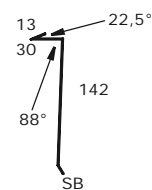
Barge Flash
Girth 462 mm



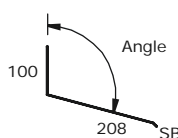
Drip Flash
Girth 231 mm



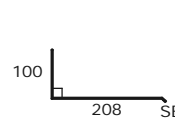
Counter Flash
Girth 185 mm



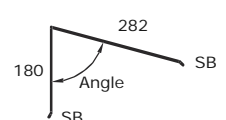
Headwall Flash
Girth 308 mm



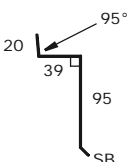
Sidewall Flash
Girth 308 mm



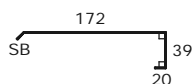
Apex Flash
Girth 462 mm



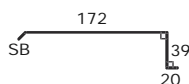
Sill Flash
Girth 154 mm



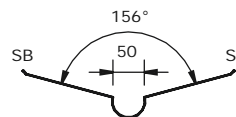
Door Jamb
Girth 231 mm



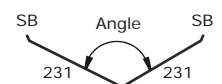
Window Jamb
Girth 231 mm



Roll Top Valley
Girth 462 mm

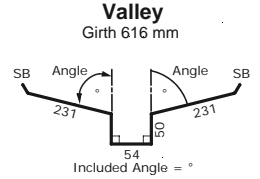
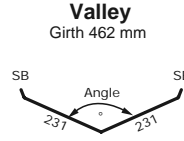
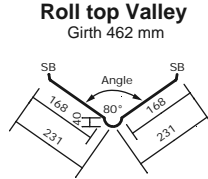
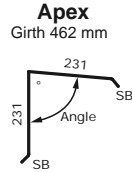
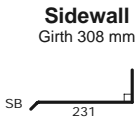
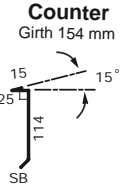
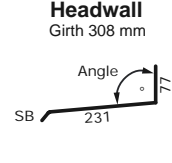
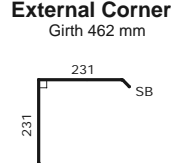
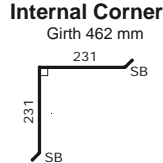
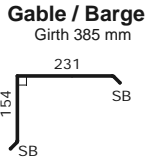
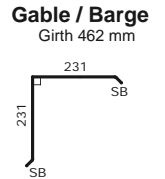
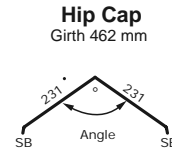
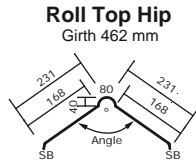
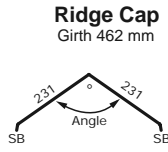
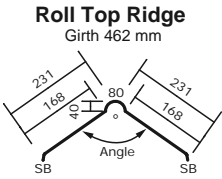


Valley Gutter
Girth 462 mm

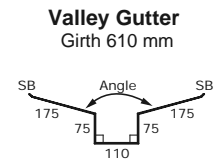
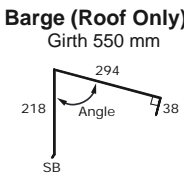
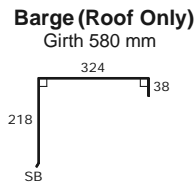
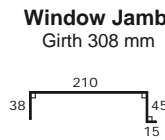
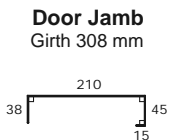
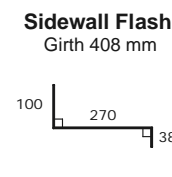
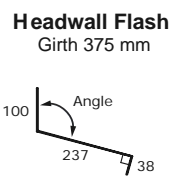
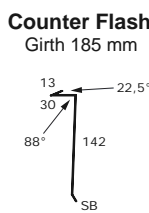
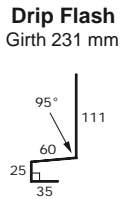
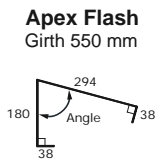
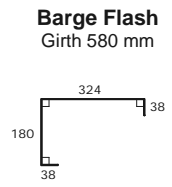
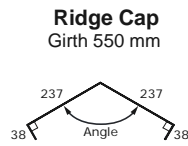
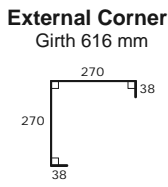
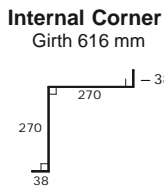


Standard Flashings

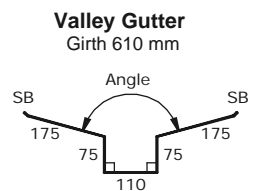
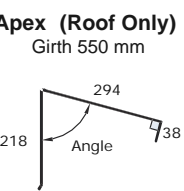
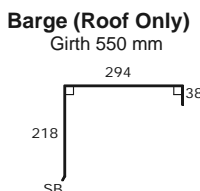
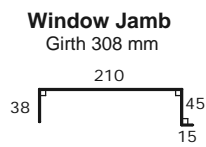
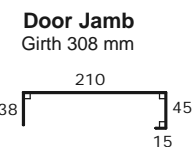
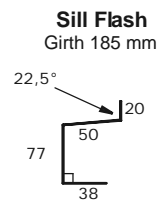
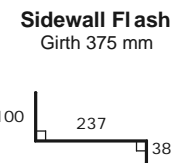
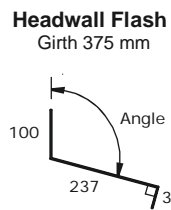
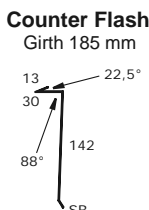
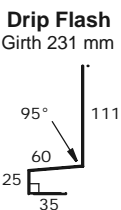
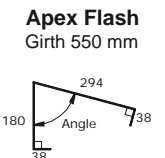
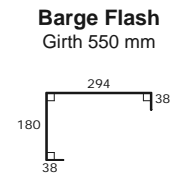
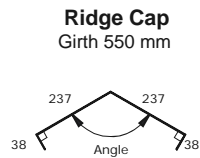
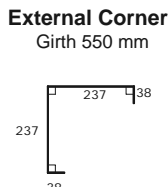
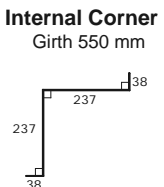
Corrugated 10½ (762)



Klip-Tite / Klip-Lok 700



Klip-Lok 406

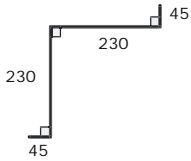


Standard Flashings

Brownbuilt 406

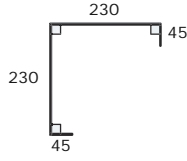
Internal Corner

Girth 550 mm



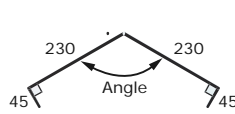
External Corner

Girth 550 mm



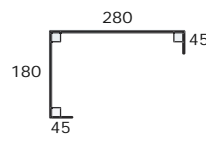
Ridge Cap

Girth 550 mm



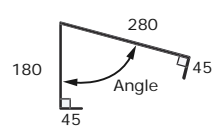
Barge Flash

Girth 550 mm



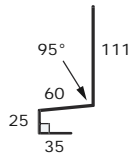
Apex Flash

Girth 550 mm



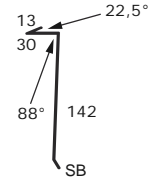
Drip Flash

Girth 231 mm



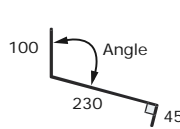
Counter Flash

Girth 185 mm



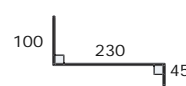
Headwall Flash

Girth 375 mm



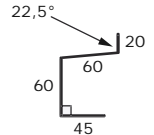
Sidewall Flash

Girth 375 mm



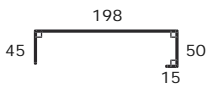
Sill Flash

Girth 185 mm



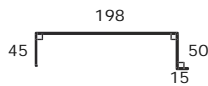
Door Jamb

Girth 308 mm



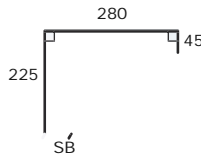
Window Jamb

Girth 308 mm



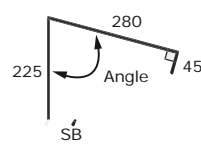
Barge (Roof Only)

Girth 550 mm



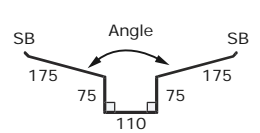
Barge (Roof Only)

Girth 550 mm



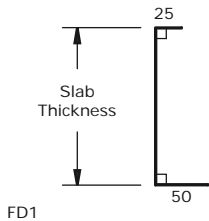
Valley Gutter

Girth 610 mm

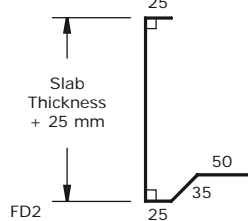


Decking

Internal Corner



External Corner



Poly Closers



IBR Poly Closers B/F
IBR Poly Closers N/F



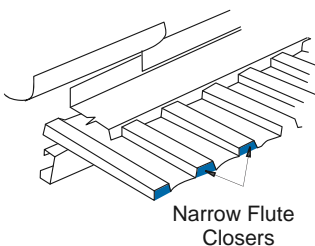
Nu-Rib Poly Closers B/F
Nu-Rib Poly Closers N/F



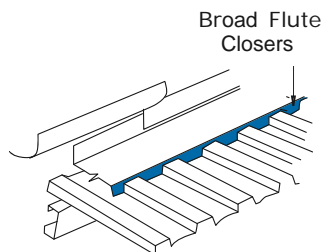
Corrugated Poly closers

Poly Strip 1000 x 25 x 35 mm:
Nu-Rib & Corrugated
Poly Strip 1000 x 25 x 45 mm:
IBR 686

Narrow Flute Closers



Broad Flute Closers



Flashings Available in

- Galvanised Material: 0,58 mm ; 0,80 mm ; 1,0 mm
- Colour on Galvanised Substrate : 0,58 mm ; 0,80 mm
- Zinc-Aluminium: 0,53 mm
- Colour on Zinc-Aluminium Substrate: 0,53 mm
- Embossing available on request.

Other material and thicknesses available on request.
Standard Flashings for **ANY OTHER ROOFING PROFILE** can be manufactured.