

CONCEALED FIX FLASHINGS AND CLOSURES

Flashings and closures are made for particular applications and locations on the roof, with variations to suit the specific profile being used.

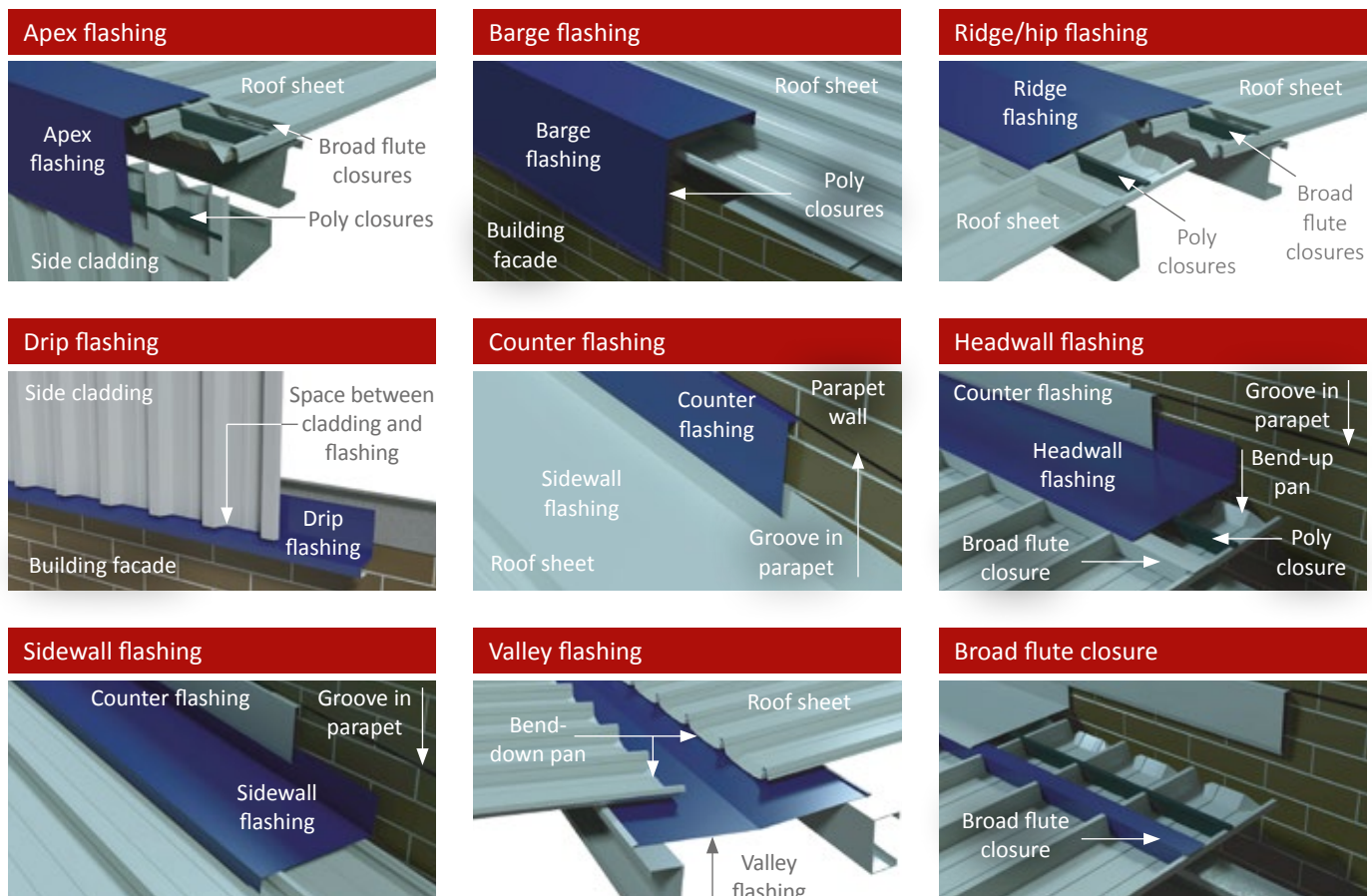
Industrial and commercial flashings tend to be functional more than aesthetic and Safintra makes a range of standard flashings which are suitable for this purpose.

Residential flashings however, usually have an important aesthetic role which necessitates that they are designed for the structure in question.

Safintra is able to produce most custom designed flashings for residential and other applications - please ask your local branch for more information.

Flashings are usually made in the same material as the roof for colour matching. Complementing or matching colours may be used as required.

Counter flashings are to be sealed with a neutral cure Silicone.

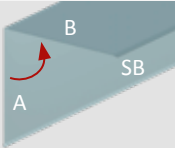
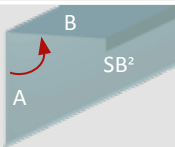


CONCEALED FIX

SAFLOK 700®
concealed fix roofing

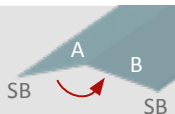
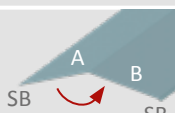
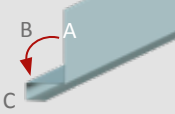

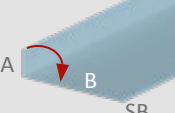
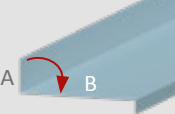
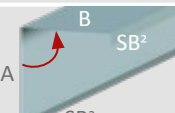
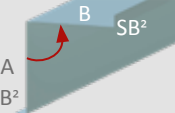
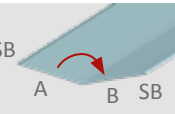
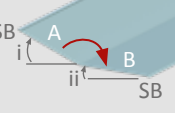

SAFLOK 410®
concealed fix roofing

NEWLOK™
standing seam roofing

Apex flashing		Dimensions	330 x 330		
		Angle	Calculation: 90° - Roof pitch		
		Girth	660		
		Comment	Use with broad flute closures + poly closures and sliding brackets (F10, 2-piece slider)		
Barge flashing		Dimensions	330 x 292 x 38 SB² = 38mm at 90°	330 x 292 x 38 SB² = 38mm at 90°	330 x 282 x 48 SB² = 48mm at 90°
		Angle	90°		
		Girth	660		
		Comment	Use with sliding brackets (F10 or clip-on)		

CONCEALED FIX



Ridge flashing 	Dimensions	330 x 330		
	Angle	Calculation: $180^\circ - (2 \times \text{roof pitch})$		
	Girth	660		
	Comment	Use with broad flute closures + poly closures and sliding brackets (F10, 2-piece slider)		
Hip cap 	Dimensions	330 x 330		
	Angle	Calculation: $180^\circ - (1.5 \times \text{roof pitch})$		
	Girth	660		
	Comment	Use with blank closures notched + poly blocks		
Drip flashing 	Dimensions	111 x 60 x 25 x 35		
	Angle	92°		
	Girth	231		
Counter flashing 	Dimensions	SB 13 x 30 x 142		
	Angle	i) 157.5° ii) 88°		
	Girth	185		
Headwall flashing 	Dimensions	94 x 368		
	Angle	Calculation: $90^\circ + \text{roof pitch}$		
	Girth	462		
	Comment	Use with broad flute closures + poly closures and sliding brackets (F10, 2-piece slider)		
Sidewall flashing 	Dimensions	94 x 330 x 38 SB² = 38mm at 90°	94 x 330 x 38 SB² = 38mm at 90°	132 x 282 x 48 SB² = 48mm at 90°
	Angle	90°		
	Girth	462		
	Comment	Sliding brackets (F10 or clip-on)		
External corner 	Dimensions	292 x 292 x 38 x 38 SB² = 38mm at 90°	292 x 292 x 38 x 38 SB² = 38mm at 90°	282 x 282 x 48 x 48 SB² = 48mm at 90°
	Angle	90°		
	Girth	660	660	660
	Comment			
Internal corner 	Dimensions	292 x 292 x 38 x 38 SB² = 38mm at 90°	292 x 292 x 38 x 38 SB² = 38mm at 90°	282 x 282 x 48 x 48 SB² = 48mm at 90°
	Angle	90°		
	Girth	660	660	660
	Comment			
Valley flashing 	Dimensions	330 x 330		
	Angle	Calculation: $180^\circ - (1.5 \times \text{roof pitch})$		
	Girth	660		
	Comment	Stiffener bend at 158° degree angle		
Under-over flashing 	Dimensions	330 x 330		
	Angle	Calculation: $180^\circ - (i-ii)$		
	Girth	660		
	Comment	Use with sliding brackets (F10 or 2-piece slider)		
Broad flute closure	Profile			
	Length	705	820 (2 x 410)	466
	Comment	One closure per 2 roofsheets	One closure per 2 roofsheets	One closure per roofsheet

All dimensions given in millimetres. Diagrams are for illustrative purposes only.

Note 1: 0.80mm Z-support flashings are recommended for use with Newlok™.

Note 2: SB = Stiffener bend is 15mm included at 15° , unless otherwise stated.