

Roll Top Ridge and Hip System

20 YEAR GUARANTEE

SwiftRidg[®] is an alternative to the traditional lead or zinc roll top ridge and hip. With clipable components and a unique omega bracket the SwiftRidg[®] is provided in 3m kits, with the SwiftRidg[®]+ offering a ventilated application option at ridge level.

FEATURES AND BENEFITS

- Offers a light and durable alternative to lead, zinc, copper and galvanised steel systems
- Suitable for ridge and hip applications on roof pitches from 20° to 50°
- Faster installation compared to formed metal alternatives
- Suitable for warm and cold roof applications
- Stainless steel ridge batten straps optional
- Ridge ventilation option
- No toxic or contaminated run off; can be used for rainwater harvesting
- No theft value

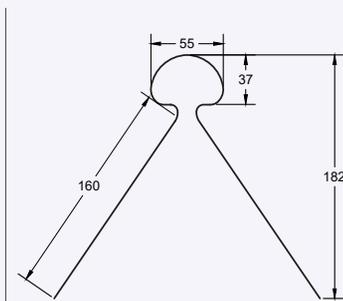
FIXING KITS (3m)

SwiftRidg[®] Code: HD SWR

SwiftRidg[®]+ Code: HD SWR+ **

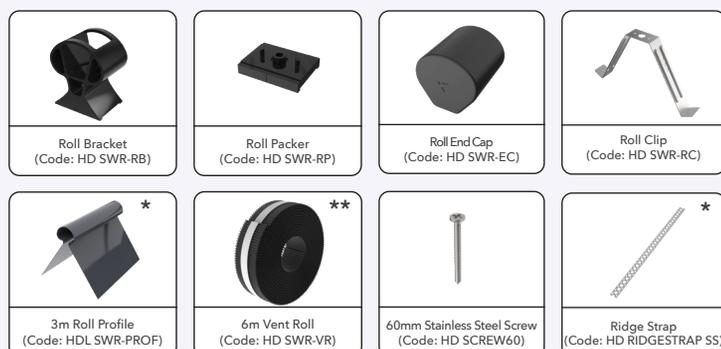
(For vented applications)

- 6x Roll Bracket
- 6x Roll Clip
- 6x Roll Packer
- 6x 60mm Stainless Steel Screw
- 2x Roll End Cap
- 1x 6m Vent Roll **



3m Roll Profile Dimensions

COMPONENTS



* Sold separately.

** Part of SWR+ Kit, or can be purchased separately.

TECHNICAL INFORMATION

- Provides compliance with BS 5534 and BS 5250
- Minimum 7,500mm² airflow ventilation area per linear metre using SwiftRidg[®]+ option
- Complies with BS 8612
- BRE tested to resist wind speeds exceeding 110mph
- **Patent Application No. GB2308115.1**

COMPONENT	MATERIAL SPECIFICATION
Roll Bracket (HD SWR-RB)	Polyamide
Roll Clip (HD SWR-RC)	Stainless steel
Roll End Cap (HD SWR-EC)	Polypropylene
Roll Packer (HD SWR-RP)	Polyamide
Roll Profile (HDL SWR-PROF)	GRP
Vent Roll (HD SWR-VR)	Aluminium
Ridge Screw (HD SCREW60)	Stainless steel
Ridge Strap (HD RIDGESTRAP SS)	Stainless steel

RELATED PRODUCTS

	<p>VentRidg[®] A universal ventilating GRP ridge tray system to provide high level roof ventilation in applications where a traditional mortar bedded ridge tile appearance is required.</p>
	<p>Continuous Slate Verge The HDL DV6 & DV7 are continuous verges of unique pre-formed GRP, designed to fix continuously along slate roof verges for both new and refurbishment work.</p>

