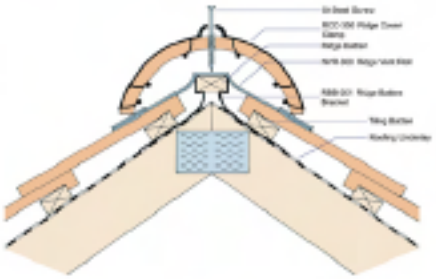
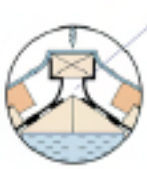
Dry fix ridge and hip system

FFR-306 FAST FIX RIDGE SYSTEM6 Metre Kit (Ventilated Ridges)
FFR 606 RIDGE WEATHER SYSTEM6 Metre Kit (Hips & Severe Weather)

The traditional method of bedding ridge tiles in composition mortar is still the most popular fixing system used throughout England, Wales and Ireland but storms and unusually high wind speeds over recent years has emphasized the failings of these unreliable and old fashioned systems. Mechanically fixed ridge tiles are already the most popular choice in Scotland and have proved extremely successful in reducing incidents associated with high wind speeds. These systems have also increased roof finishing times since mechanical fixed ridges can often be installed during wet and frosty conditions.

Use: Provides a robust fixing for ridge tiles whilst covering over the joints between the tiles and allowing the recommended 5mm ventilation if required depending on ridge roll used and application. The Fast Fix Ridge Kit (FFR-306 or FFR-606) contains all the components, including the fixings, to complete a six metre ridge. Please note that Ridge End Caps are not included in kit but are available separately to suit ridge tile type.





Advantages:

- Improved design for better appearance
- Offers better resistance to wind uplift and water penetration
- Will fit most concrete and clay ridge tiles
- Unique Ridge Cover Clamp fixing system
- May be fitted in inclement conditions
- Suitable for both ridge and hip applications
- Provides the recommended ventilation where required
- All necessary components supplied in kit
- All components available separately
- Quicker to fit than traditional methods
- No special skills or tools required

Individual parts available:

NVR-300 Ridge Vent Roll
Manufactured using two strips of UV stable coloured corrugated aluminium incorporating self adhesive butyl tapes fixed either side of a waterproof but permeable membrane manufactured by "DuPont" to provide ventilation if required
Available 1 per kit or in boxes of 6

RBB-301 Ridge Batten Bracket
Manufactured from 1.2mm thick "Zintec" galvanized mild steel
Available 10 per kit or in boxes of 50

RCC-350 Ridge Cover Clamp
Injection moulded in specially blended UV stable polypropylene. Available 13 per kit or in boxes of 50

RWR-606 Ridge Weather Roll
Specially designed for use on hips and ridges where severe weather conditions may be experienced or where ventilation is not required.
Manufactured from a single strip of UV stable coloured corrugated aluminium ready creased to fit over ridge or hip batten. Available 1 per kit or in boxes of 6.tyl tapes fixed either side of a waterproof but permeable membrane to provide ventilation if required
Available 1 per kit or in boxes of 6

Kit Components (available separately)

1 No.	6 metre length of Ridge Vent Roll (NVR-300) or
1 No.	6 metre length of Ridge Weather Roll (RWR-606)
10 No.	Ridge Batten Brackets (RBB-301)
13 No.	Ridge Cover Clamps (RCC-350)
13 No.	90mm long stainless steel screws
40 No.	25mm long stainless steel screws
40 No.	30mm long galvanized C/H nails

All products contained in this brochure comply with current building regulations, British Standards and N.H.B.C. Requirements.
Thysis Building Products maintains a policy of continuous development and reserves the right to amend or change product specification without notice, conditions of sale apply in all instances.

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