



Plena Under Ridge

Plena Under Ridge Tape is a ventilated ridge roll, featuring a polypropylene fabric body, a central reinforcement strip, wide pleated side bands in reinforced aluminum, and a butyl adhesive strip. It ensures good breathability and is ideal for ventilating the roof covering chambers of tile and pantile roofs. Rolled out along the ridge batten and/or hip line, the pleated metal side bands adapt to any type of roofing tile, while the butyl adhesive guarantees perfect adhesion to the roof surface.

Application: **Plena Under Ridge Tape** is applied along the ridge line to facilitate the release of moisture and hot air from beneath the tiles, improving the efficiency of the roof ventilation system. Its flexible side bands, equipped with butyl adhesive strips, ensure perfect adhesion to the tiles and excellent resistance to weather conditions. It is the ideal solution for ventilated roofs that require functionality, quick installation, and long-lasting performance.

Length	Width	Central Section	Adhesive
5 m	400 mm	Polypropylene fabric	Butylic da 20 mm
5 m	400 mm	Polypropylene fabric	Butylic da 40 mm



Plena Under Ridge Alu

Plena Under Ridge Alu is a ventilated metal ridge roll. It is made of pleated reinforced aluminum rolls with a butyl adhesive strip. Ventilation is achieved through dedicated perforations distributed across two bands along the entire length of the ridge roll. The pleated metal ensures adaptability to any type of roofing, while the butyl adhesive guarantees perfect adhesion to the roof surface.

Application: **Plena Under Ridge Alu** is applied along the ridge line to facilitate the release of moisture and hot air from beneath the tiles, improving the efficiency of the roof ventilation system. Its flexible side bands, equipped with butyl adhesive strips, ensure perfect adhesion to the tiles and excellent resistance to weather conditions. It is the ideal solution for ventilated roofs that require functionality, quick installation, and long-lasting performance.

Length	Width	Central Section	Adhesive
5 m	400 mm	Pre-painted composite aluminum	Butylic da 20 mm
5 m	400 mm	Pre-painted composite aluminum	Butylic da 40 mm

Plena Hooks



Plena Hooks is a range of ridge tile hooks designed for the secure anchoring of ridge caps without the use of mortar or foam. Made of pre-painted aluminum, they are available in various shapes — square, adjustable, round, and contoured — to ensure compatibility with most ridge tiles on the market.

Application: **Plena Hooks** is installed directly onto the support batten or the ventilated ridge roll using mechanical fastening with screws or nails. This dry installation ensures a stable and long-lasting hold, promotes roof ventilation, and prevents detachment or water infiltration. The various available models allow precise adaptation to the geometry of the tiles, ensuring a refined aesthetic finish and effective protection against weather conditions. It is the ideal solution for ventilated roofs that require functionality, quick installation, and long-term reliability.

Section	Material
19×1,5 mm	Pre-painted aluminum



Plena Bracket

Plena Bracket is a universal batten holder bracket made of galvanized steel, designed to support the wooden batten along the ridge line. It features slots and pre-drilled holes that allow adaptation to the roof geometry and secure fastening to the structure. Hot-dip galvanization ensures corrosion resistance and long-lasting durability.

Application: **Plena Bracket** is installed along the ridge line to support the batten on which the roofing elements are fixed. The slots and holes along the bracket allow it to adapt to the roof's shape and ensure secure fastening to the structure. It is the ideal solution for ventilated ridge systems that require reliability, flexible installation, and resistance to weather conditions.

Length	Width	Material
210 mm	50 mm	Steel



Plena Bracket Multi

Plena Bracket Multi is a universal adjustable batten holder bracket, designed to support the wooden batten along the ridge line in ventilated ridge systems. Made of galvanized steel, it features slots and holes that allow adaptation to the roof geometry and secure fastening to the structure. An integrated screw enables height adjustment, making installation precise and quick.

Application: **Plena Bracket Multi** is installed along the ridge line to support 50 mm battens, offering height adjustment to compensate for any unevenness or irregularities in the roof surface. It is fastened directly to the roof structure, ensuring long-term stability and strength. A dedicated screw allows height adjustment, enabling precise and quick installation. This is the ideal solution for ventilated roofs that require flexibility, quick installation, and structural reliability.

Length	Width	Material
220 mm	50 mm	Galvanized sheet metal