

FIBER ROOFING CC



Natural Thatch achieved with synthetic materials

FACTORY ADDRESS: PLOT 22 OF SECTION 35, OLD VEREENIGING ROAD, KLIPRIVER, MIDVAAL. GAUTENG. 1836. SOUTH AFRICA.	TEL: +27 11 903 9204/5/7 FAX: +27 11 903 9206 Email: sales@fiberroofing.com Webb: www.fiberthatch.com www.fiberthatchguide.com GPS: 26°34'11.74" SOUTH 28°01'27.18" EAST	POSTAL ADDRESS: P.O.BOX 639 ALBERTON 1450 GAUTENG SOUTH AFRICA
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Newsletter - Technical Bulletin. Fiber Eaves and Gables.

On all Fiber thatch roofs we have four different types of Eaves. We explain the four different types by means of some photos of these eaves in their various applications.

Standard Eave Section



The eave section is 400mm (16") long and is available in either 125mm (5") or 250mm (10") widths. . The eaves but join to form a straight thick finished edge similar to the thick roof finish seen on a conventional thatch roof.

Corner Eave Section



The corner eave section is used to create a 90° corner. Two sections both cut at a 45° angle joins together.

Gable Apex Eave Section



The gable apex eave section is used where two gables join together at the apex. Two sections are cut at an angle to provide a perfect joint.

Eave to Gable Joint Section.



This section is specially designed to provide a perfect joint between the eave and the gable sections.

The “thick thatch look” as seen on the edges of the roofs was all achieved with eave and gable sections. These sections are available in either 150mm(6”) thickness or 250mm(10”) thickness and screwed in place with using 75mm(3/4”) x 5.5mm(7/32”) “Teks” Hexagon Self Drilling Zinc Plated Yellow Passivated Screws. Galvanized screws of same dimensions can also be used.

A “tropical look” can be achieved by simply letting the strands (particles) droop over the edge of the roofs.

The Sales Team,
(Zameka Kutuka, Danie Vorster and Jan Grobler)