



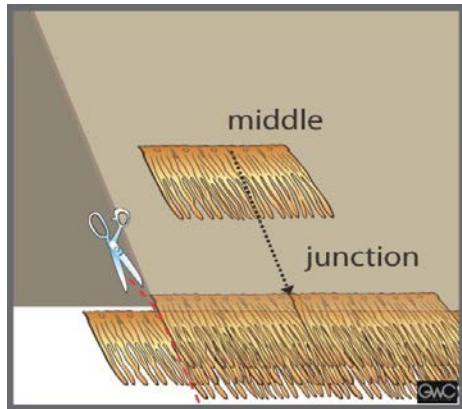
CEBU PALM SYNTHETIC THATCH

TECHNICAL SPECIFICATIONS

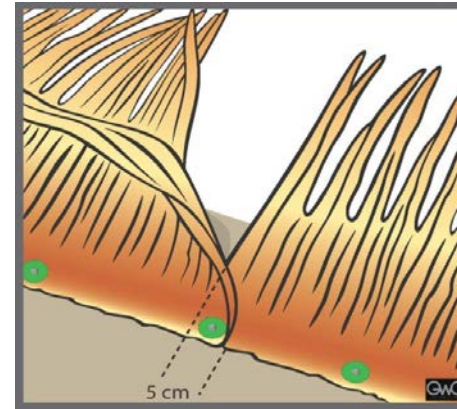
MADE OF HDP (HIGH DENSITY POLYTHELENE)
PA 100-95 Protocol (ISO 9001;14001)
Certified UV-resistant and Color Fast:
Environmentally-friendly materials that are 100% recyclable
Resistant to Moss, Mould, Mildew, Insects & Birds etc.
Low Maintenance
Fast & Easy Installation (No special tools required)
Tested for 106mph wind
Driven by technology, inspired by nature.
Warranty: 20 years (Life Span: 50 Years.)



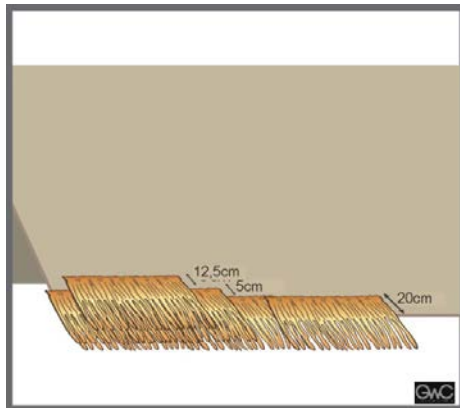
DO IT YOURSELF GUIDE TO INSTALLATIONS



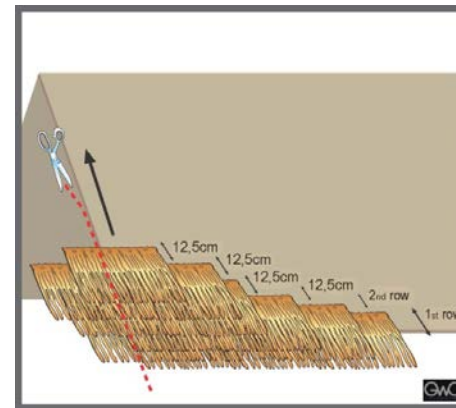
START A NEW ROW HALF WAY ALONG THE LEAF. (BRICK LAYING)



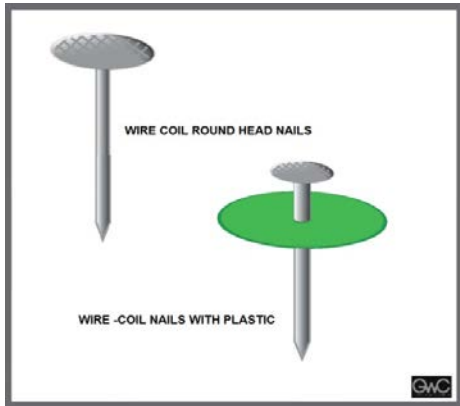
OVERLAP FROM ONE ROW TO ANOTHER WOULD BE 5cms.



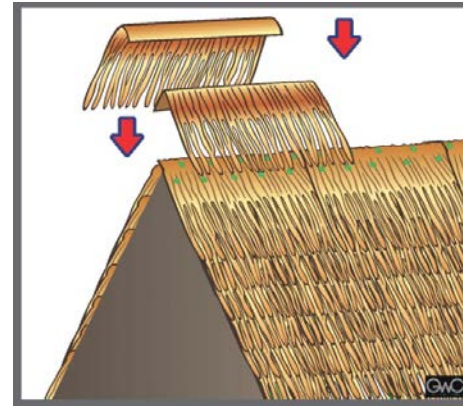
INSTALL THE FIRST ROW OF LEAVES 20CMS ABOVE THE BOTTOM OF THE ROOF. THE 2nd ROW WOULD BE INSTALLED 5cms ABOVE THE FIRST ROW. THE THIRD ROW 12.5 CMS ABOVE THE SECOND ONE.



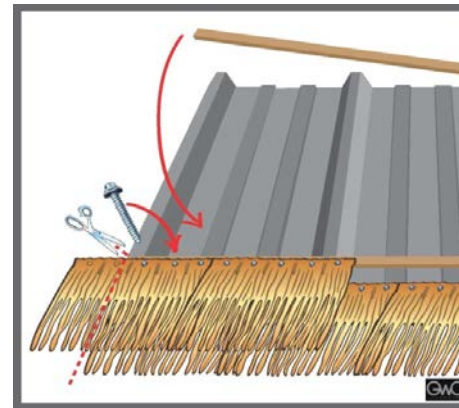
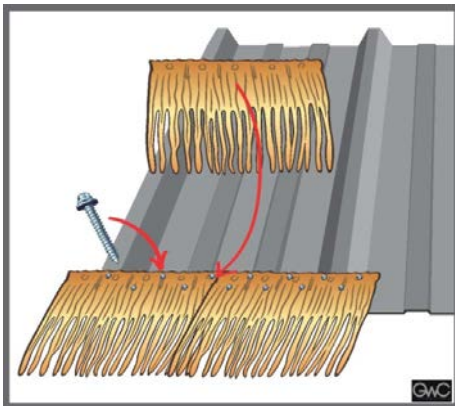
AFTER THE 3rd ROW, 12.5 cms SPACING WOULD BE REQUIRED BETWEEN THE EACH ROWS.



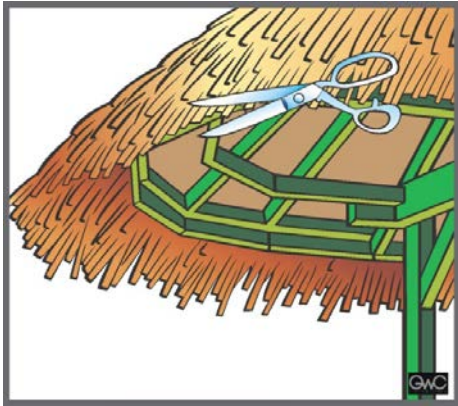
Stainless Steel Screws with plastic eyelets are recommended.



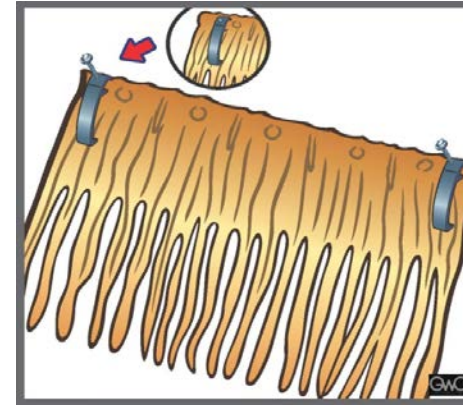
Ridge Panels or extra layer of leaves should be installed on the top of the roof (both sides of the roof)



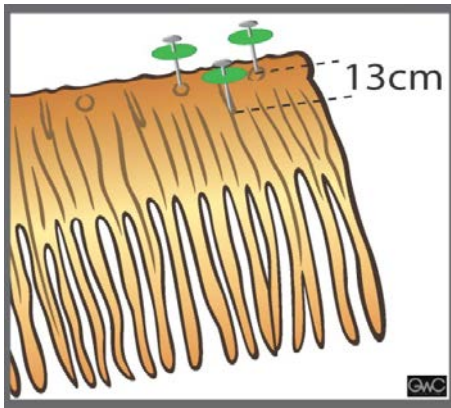
For Existing Metal Roofs, use Galvanized Screws or Wooden (WPC) strip (20 x 40MM) horizontal prior to install the leaves.



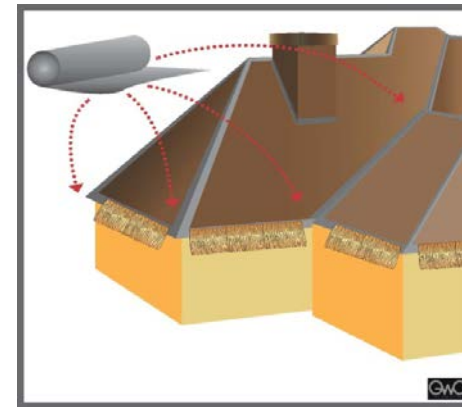
Trim the first row of leaves to match the second row.



For high wind areas, Wind clips are advised.



an additional row of nails is advisable in the form of pyramid for better stability.



OSB and Bitumen Membrane could be used to make the Roof, Waterproof.