

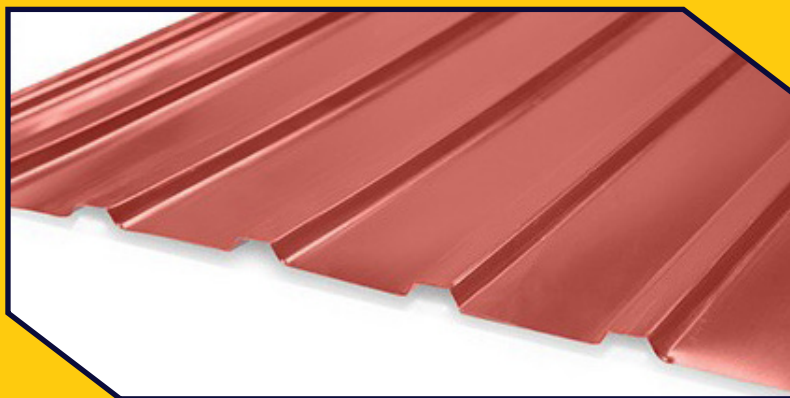


PRODUCT SPECIFICATIONS

Overall Cover Width: 1140mm
Effective Width Cover: 1100mm
Length: Customized to preference
Base Material: Zinc
Paint: Superior paint quality with eco-friendly properties.
Finish: Plain and Wrinkle
Thickness: 0.25mm, 0.32mm, 0.4mm
Minimum Gauge: 28G & 26G
Maximum Gauge: 26G

MAX ROOF 1100/10

This is the most advanced innovation unique to Rafiki Roofing Mabati, and it is the ideal roof for residential and light commercial buildings. MaxRoof 1100/10 increases coverage by up to 29% compared to standard box profiles, giving you an incredible cost saving on your projects. This profile is most popular in community buildings such as schools and churches, and when cost-effectiveness is key!



BENEFITS

- Reduced risk of condensation as a result of rolling a flock material underside.
- Cuts cost associated with full insulated panels
- Non-corrosive
- High Chemical Resistance
- Eco-friendly



We offer fast and free delivery, nationwide.

APPLICATION

- Institute project
- Roof cladding
- Side cladding
- Decking
- False ceiling



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EFFECTIVE COVER	STOCK LENGTH	GAUGES	MIN LENGTH	MAX LENGTH
1100 MM± 5	2.0M, 2.5M, 3M & CUSTOM LENGTH	28 (G)	0.5M	3M
			0.5M	4M
		26 (G)	0.5M	6M

To learn more about our wide variety of products please visit:
www.rafikiroofingmabati.com/shop

ROOF PROFILE



Overall Cover Width: 1140mm



MAX ROOF 1100/10 FIXING GUIDELINES

FIXING ROOF

At eaves and ridge purlins, there are two fixings per purlins/sheet, whereas all intermediate purlins need one fixing in overlap only. This pattern has to be altered for locations exposed to heavy storms and wind pressure.

RECOMMENDED FOR CLADDING / VALLEY FIXING PATTERNS

Steel Girts:

For every alternate valley, use no. 12 x 20mm screw.

Timber Girts:

Use no. 20 x 25mm woodscrews for every alternate valley pressure.

To get an estimate,
scan the QR Code, or
contact our offices on:
+254 20 7658103
+254 706 012 345



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ROOF FIX DIAGRAM



RECOMMENDED FOR ROOFING / CREST FIXING PATTERNS

For Steel Purlins:

For crests along with the purlins, use 12 x 65mm screws and use stitching screws along the side lap at 600mm spacing.

For Timber Purlins:

For alternate crests along with the purlins, use 12 x 65mm self-drilling woodscrews and stitching screws along the side lap at 600mm spacing.

