MONIER

Marselha MG Plus

Inspired by Heritage,
Engineered for Modern Living.



Part of BMI

Designed for Rehabilitation.

Built for Durability.

A premium Marseille-profile clay tile designed for rehabilitation and heritage roofing. Marselha MG Plus combines strong mechanical performance, low water absorption, and stable dimensional quality to deliver reliable roofing performance with timeless architectural character.



A CONTEMPORARY INTERPRETATION OF A CLASSIC PROFILE

DESIGNED FOR REHABILITATION

ROOTED IN HERITAGE MATERIALITY

DESIGNED FOR TROPICAL PERFORMANCE



MARSELHA MG PLUS COLOUR PALETTE

PRODUCT & TECHNICAL DATA	
Dimensions (W x L)	264 mm x 460 mm
Batten Spacing	320 - 385
Headlap	75 - 140 mm
Coverage	11.6 - 13.9 pcs/m²
Weight	~3.60 kg/pc
Minimum Pitch	12.5° (≥20° for Coastal & Exposed Areas)
Laying Pattern	Cross Bond (≥12.5°) Cross / Straight Bond (≥15°)
Fasteners Type	Countersunk flat head Phillips self-drilling screw (size #8; approx. 4.2mm diameter)

ROOF PITCH	LAYING PATTERN	UNDERLAY	BATTEN SPACING	Fixing Hole
≥12.5 deg.* (Excludes Coastal & Exposed Areas)	Cross Bond	Mandatory (in good sealed quality)	320 - 385mm c/c (Headlap 75 - 140mm)	Closed
≥15 deg.* (Excludes Coastal & Exposed Areas)	Cross / Straight Bond			
≥20 deg.		Recommended (Mandatory for coastal & exposed areas		Closed / Open

* The **maximum rafter inclined length (total water run-off distance) is up to 6 meters at the minimum roof pitch stated.** For rafter lengths exceeding this limit, please consult Monier for technical advice.

* The overall truss layout shall be **set out equally and maintained consistently to ensure compliance with the recommended batten spacing** specified in the installation requirements.

* For **multi-tier roof configurations, a properly designed rainwater gutter system shall be provided** between the upper and lower roof tiers to ensure effective drainage, provide controlled runoff, minimize splash, and protect the lower roof from potential leakage or damage caused by uncontrolled flow during heavy rainfall. We shall not be held liable for any water-related issues arising from the absence of a gutter system in a multi-tier roof design. **Rainwater from downpipes, gutters, and valley gutters shall not be discharged onto the lower tiled roof** to avoid excessive water concentration.

The roof supporting structure, including all rafters and trusses, shall be **designed, specified, and certified by a Professional Engineer (P.E.)** in accordance with applicable structural design codes and project requirements. For lightweight steel truss systems, the **centre-to-centre (c/c) spacing** of roof rafters or trusses shall **not exceed 1.2 m**.

In view of innovation, the specifications are subject to change without any prior notice and in the event of such changes, Monier shall ensure that the new specifications are equivalent if not better.



bmigroup.com/my

BMI ROOFING SYSTEMS SDN. BHD.
Registration No.197401002179 (19163-M)
(Formerly known as Monier Malaysia Sdn. Bhd.)
Suite 11.02, 11th Floor, Menara JKG,
No. 282, Jalan Raja Laut,
50350 Kuala Lumpur, Malaysia
T (+60) (3) 21760600
roofing-malaysia@bmigroup.com

BMI ROOFING SYSTEMS SDN. BHD. (BRSSB) reserved the right to change the contents of this document without any prior notice. Printed: 09/2026 © BRSSB
Edition 2026 / V4