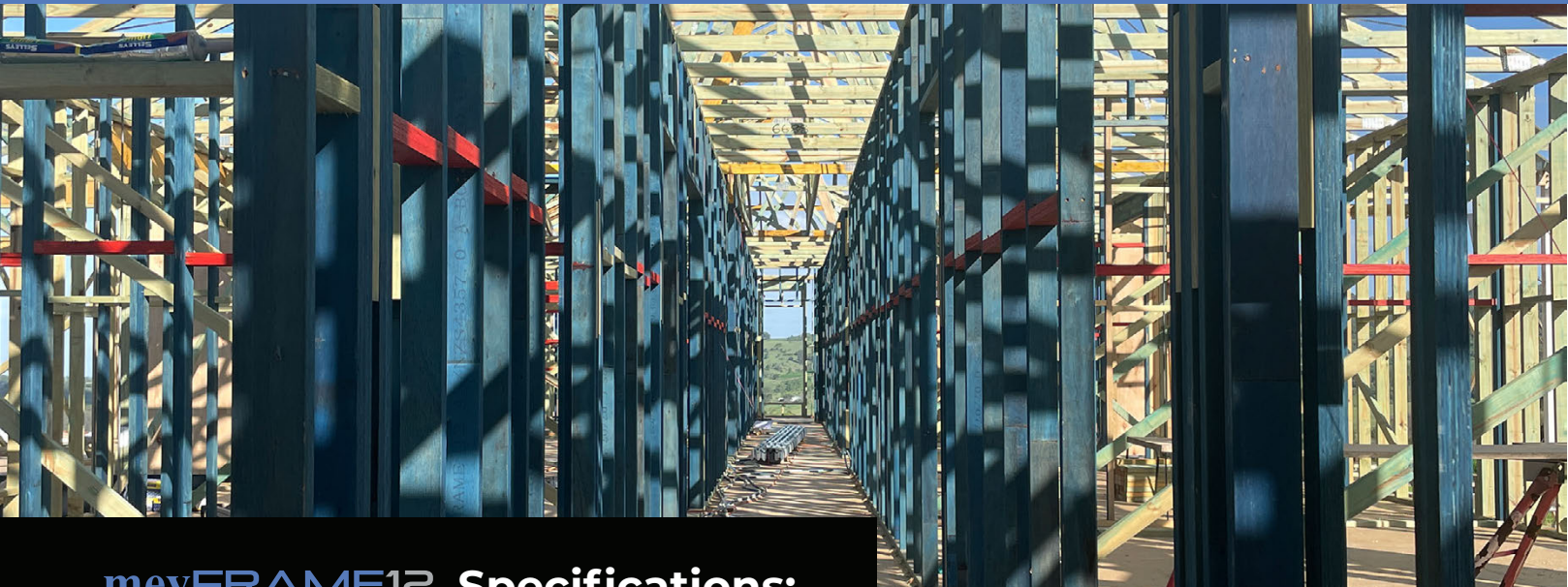


meyFRAME12 LVL FRAMING

LEGAL | SUSTAINABLE | COMPLIANT

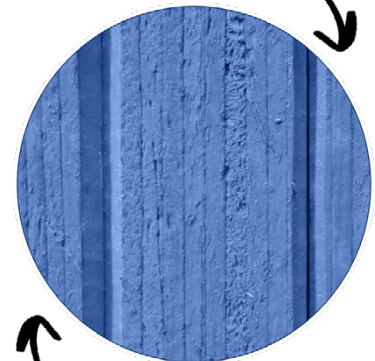


meyFRAME12 LVL FRAMING Specifications:

- The straightness of LVL for easier pre-sheet check
- Perfect for high raking walls
- Superior performance to MGP12
- Available in designIT and all nailplate company software
- Sourced using legally harvested raw material

SIZES	LENGTHS
90 x 35	2.4, 2.7, 3.6, 4.8, 5.4, 6.0
90 x 45	2.7, 3.6, 4.8, 5.4, 6.0

 **Moisture Resistant Barrier**



 **H2 Termite Protection**



COMPARATIVE TABLES

meyFRAME12 vs MGP10/MGP12

(Single storey; Tile roof; N2)

COMMON STUD SPECIFICATION

6000 RLW; 600mm ctrs; notched

Stud Height	meyFRAME12	Equivalent MGP	
		MGP10	MGP12
2700	90x35	90x35	90x35
3000		90x45	
3300		2/90x35	90x45
3600	90x45		
3900	2/90x35	3/90x35	
4200		3/90x45	2/90x45

JAMB STUD SPECIFICATION

6000 RLW; 3000 Wall Height

Opening Width	meyFRAME12	Equivalent MGP	
		MGP10	MGP12
3000	2/90x35	3/90x35	2/90x35
3600		3/90x45	2/90x45
4200			
4800	2/90x45	4/90x35	3/90x35

JAMB STUD SPECIFICATION

6000 RLW; 2700 Wall Height

Opening Width	meyFRAME12	Equivalent MGP	
		MGP10	MGP12
3000	2/90x35	2/90x45	2/90x35
3600		3/90x35	
4200			3/90x45
4800			

CRITICAL STUD SPECIFICATION

15 m² Roof Area

Stud Height	meyFRAME12	Equivalent MGP	
		MGP10	MGP12
3300	2/90x45	3/90x35	2/90x45
3600		3/90x45	3/90x35
3900	3/90x35	4/90x45	3/90x45
4200	3/90x45	5/90x35	



Scan the QR code for product information.

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