



CEILING BATTEN 22

- FOR RESIDENTIAL AND INDUSTRIAL PROJECTS
- SUITABLE FOR LIGHT FRAMING & CEILING APPLICATIONS

DESIGN

STOCK LENGTHS	6.1m
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PROPERTIES

• ZINCALUME® steel alloy coated AZ150 conforms to AS1397	
Base Metal Thickness BMT (mm)	0.42
Tensile Strength (MPa)	550
Mass (kg/lineal mtr)	0.28

PERFORMANCE

- ✓ Fire-resistant, termite-proof and rot-proof
- ✓ Lightweight design ensures easy handling and installation
- ✓ Helps control timber rafter movement, reducing the risk of plasterboard ceiling cracks
- ✓ Straight, consistent and trouble-free performance

QUALITIES

- ✓ Constructed from high tensile TrueCore® steel
- ✓ Safety edge to reduce the risk of injury when handling
- ✓ Knurl to assist fixing and reduce slipping

MAXIMUM SPAN

Non Cyclonic - continuous over at least two spans)	
MAXIMUM SPAN	1200mm
MAXIMUM SPACING	600mm
Supporting one layer of up to 13mm plasterboard	

FASTENERS

<ul style="list-style-type: none"> • One screw into each flange, directly opposite • Screws have a hexagon head 		
TIMBER JOISTS	STEEL JOISTS	ATTACHING PLASTERBOARD
Type 17 12g x 25mm	Self Drilling 10g x 16mm	Fasten the plasterboard to the ceiling batten according to the plasterboard manufacturer's specifications.
Vortex Batten Fix 12g - 11 x 40mm		

Ceiling Batten 22 are not able to sustain foot traffic loads and must not be walked on.