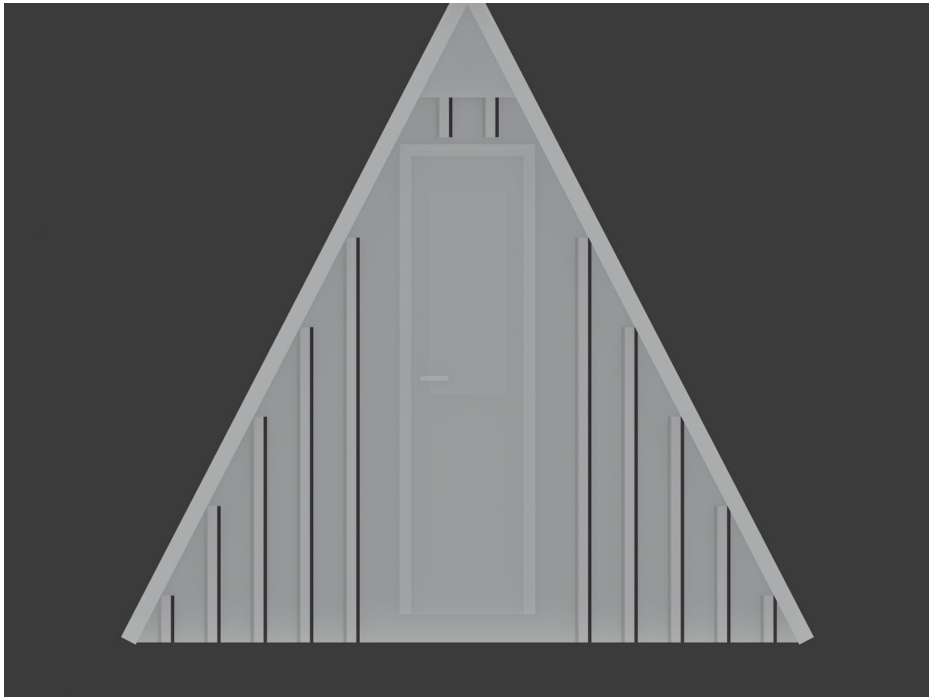
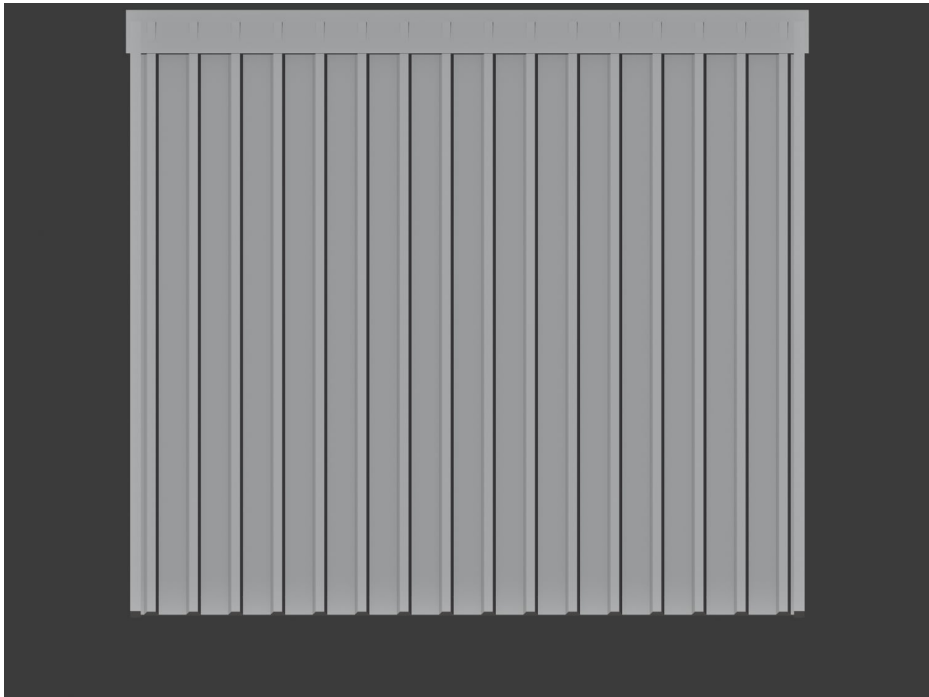


THE A-FRAME — PROTOTYPE 001 · AS-MODELLED ELEVATIONS

Metal Tiny Homes · modelled from photographic survey + confirmed setting-out dimensions (no original CAD exists) · drawing MTH-AF-001 · REV G · 22 July 2026 · not for fabrication — dimensional reference only



FRONT ELEVATION (DOOR END)



SIDE ELEVATION



ROOF PLAN

SHELL — SETTING-OUT DIMENSIONS

Width (across the A)	2900 mm	Ridge line height	2800 mm	Finished floor level	120 mm above base
Length (along ridge)	3000 mm	Plinth height	90 mm	Roof verge overhang	100 mm each end

EXTREME ENVELOPE — INCL. OVERHANGS & TRIMS (use for delivery / craneage / palletisation)

Width overall	≈ 2990 mm	Length overall	≈ 3220 mm	Height overall	≈ 2850 mm
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GLAZED ELEMENTS — READ THIS BEFORE SCALING THE ELEVATIONS

Gable opening (triangular)	GLAZED full extent	Door — lower panel	SOLID (pine-faced)
Door — upper vision panel	GLAZED	Everything else shown	solid cladding / trim

Why this note exists: the elevations are flat-shaded orthographic views, which render glass and solid panel identically. Without this legend the door reads as a single solid leaf, which it is not. Glazing is set inset from the cladding face; trims are flush.

OPENINGS & CLADDING

Door opening	485 × 1980 mm (leaf custom-cut to width)	Window apex	2060 above base (1940 AFL)	Specified shell	80 mm PIR insulated panel
Door threshold	at FFL (120 mm)	Cladding profile	32/1000 box (200 mm pitch)	Finish	RAL 7016 anthracite powder-coat
Window sill	1020 above base (900 AFL)	Rib height	32 mm		

REV F: ridge flashing corrected to a folded inverted-V cap closing over the apex (was leaving a gap above the sheets); window and door trim brought flush with the cladding face (glazing set inset) rather than protruding. REV E: door leaf custom-cut down to 485 mm clear width (owner-confirmed, 18 Jul 2026) so the full-height 1980 mm rectangle fits inside the A-section — supersedes the REV C/D 860 mm photo-estimate and REV D's raked-head interpretation (the roofline sits ≈ 2235 mm over the 485 leaf corners; no rake cut needed). Elevations show as-modelled cladding faces; the specified 80 mm PIR shell build-up is not modelled. Setting-out figures (2900/3000/2800) are the confirmed spec; all other values are derived from the March 2025 photographic survey of Prototype 001.