

WILDBOX / NORTH AMERICA

MODULAR LIVING • ARCHITECTURAL CABINS • EXPANDABLE HOMES



SPACE, RECONSIDERED.

Thoughtfully engineered modular spaces for modern living, focused work and destination stays. Designed to balance architectural clarity, flexible deployment and considered material choices.

01 / FLEXIBLE BY DESIGN Expandable formats for changing site needs.	02 / MATERIAL-LED Configurable panels, finishes and glazing.	03 / PROJECT-READY Confirm layout, utilities and local requirements.
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Distinct forms. More ways to use space.

A focused collection of modular building concepts for residential, hospitality and work applications. Final layouts, finishes and inclusions are confirmed by model and order.



01 / EXPANDABLE LIVING

THE ALPINE TIMBER

20 ft double-wing expandable home with warm wood-grain finish and optional integrated veranda.



02 / EXPANDABLE LIVING

THE MODERN STUDIO

A clean, asymmetric roofline and monochromatic exterior for backyard ADUs, studios and workspaces.



03 / EXPANDABLE LIVING

THE PANORAMIC EXPANDABLE

A contemporary expandable format with broad glazing, a neutral exterior and a flexible open-plan feel.



04 / ARCHITECTURAL RETREAT

THE ROOFTOP CABIN

A rounded panoramic cabin with an elevated roof deck, designed for distinctive retreat and hospitality settings.

APPLICATIONS / Backyard ADUs • Guest accommodation • Creative studios • Hospitality & glamping

Considered at every layer.

Reference materials list for the 20 ft double-wing configuration. Options and dimensions should be confirmed against the final model, bill of materials and destination requirements.

SYSTEM	REFERENCE SPECIFICATION	OPTIONS / NOTES
STRUCTURAL FRAME	Galvanized steel roof frame: 100×50×3.0 mm; 50×30×1.2 mm; 25×25×1.5 mm; suspended-ceiling support 20×20×1.0 mm.	Base frame: 120×60×3.0 mm, 100×50×1.2 mm and 60×40×1.2 mm galvanized sections. Corner posts: 210×160×3 mm. Heavy-duty steel connecting hinges.
FOLDING FRAME & HARDWARE	Galvanized sections: 80×40×1.5 mm and 60×40×1.2 mm; 1.5 mm U/L/Z-shaped profiles and water-stop plate.	Sealing tape, aluminum-foil butyl adhesive, screws, structural adhesive and silicone sealants. Confirm hardware grade for each order.
WALL & ROOF PANELS	50 / 75 mm insulated sandwich panels with 0.376 mm color-steel facings on both sides; stated panel weight: 12 kg (as supplied).	Core options listed: rock wool, EPS or polyurethane (PU). Optional exterior metal-carved panels and wood-grain finish. Confirm exact panel build-up and fire rating.
FLOOR BUILD-UP	Central floor substrate: fiber-cement board. Side floor areas: fiber-cement board / plywood options. PVC floor finish.	Confirm substrate material, thickness, moisture resistance and final floor finish in the order specification.
DOORS & WINDOWS	Double entry door; insulated interior partition door listed. Aluminum sliding windows: 930×1130 mm × 4; 500×500 mm × 1.	Thermal-break aluminum and customized door/window configurations may be available. Low-E glazing and safety-glass requirements must be confirmed.
ELECTRICAL	Reference wiring: incoming line 6 mm²; AC outlet 4 mm²; standard outlets 2.5 mm²; lighting 1.5 mm². LED ceiling lights.	Reference breaker layout: 2P 63A main × 1; 2P 43A / 2P 32A / 1P 20A branch protection as listed. Outlet types and panel must match local code.
BATHROOM / KITCHEN	Optional bathroom package: toilet, vanity basin, hand shower, floor drain and stone-pattern shower base. Optional L-shaped kitchenette cabinet.	Frameless shower door, countertop and fixture selections are order-dependent. Confirm plumbing layout and included equipment.
DECK / ROOF OPTIONS	Optional deck: 6,300×2,600 mm including composite decking and railing. Optional pitched roof module.	Roof options listed: composite panel, EPS panel or resin tile with ridge-cap accessories. Confirm drainage, snow/wind loads and local engineering.

CONFIGURATION REFERENCE • Expanded: 5,900 × 6,300 × 2,480 mm | Folded: 5,900 × 2,200 × 2,480 mm | Interior dimensions and ceiling heights vary by model.

PROJECT ENQUIRIES • WILDBOX NORTH AMERICA • sales@wildboxliving.com • www.wildboxliving.com

All dimensions and materials are based on the supplied reference specification and are subject to confirmation. Verify applicable building permits, structural loads, fire performance, electrical certification and plumbing requirements for the project location. Do not assume UL / CSA compliance unless documented for the selected configuration.