

Couples Range

tough enough
for the outback.
perfect for two.



SLEEPS UP TO 3
QUEEN OR KING BED



KITCHEN
INTERNAL & EXTERNAL
COOKING



FRIDGE
INDOOR FRIDGE



LAUNDRY
LAUNDRY CHUTE &
WASHING MACHINE



FULL ENSUITE
SHOWER/ TOILET



BATTERIES
OFF-GRID BATTERIES



SOLAR
MASSIVE SOLAR
CAPABILITY WITH
OPTIONAL SLIDE-OUT
SOLAR PANELS

Melbourne made.
Australian owned.



kokodacaravans.com.au | Call 1800 577 430
1600 Sydney Rd, Campbellfield VIC 3061

our X-range

Kokoda: Generator-Less by Design

Other vans are still stuck in the past — framed vans with poor insulation, big vents that leak dust, messy wiring that wastes solar, and power-hungry aircons that force you to run a generator. They're really generator vans, no matter what they bolt onto it.

Kokoda's X-Ranges are different. We design the whole system as one — body, insulation, energy, heating, cooling, and storage — so everything works in harmony. The result? A van that feels effortless, no matter how harsh the conditions.



Better Insulation

Our bonded sandwich panels, and fully insulated hatch doors keep the cabin warm in winter and cool in summer. In the XG range, the cabin is fully gas-free — no gas ventilation cut-outs, no insulation gaps, no dust creeping in. Just quiet, steady comfort.

Smarter Energy Flow

Shorter, direct cabling means less loss from solar to batteries. What you collect, you keep — making every ray of sunlight count. Airflow and heat extraction around the battery management components, to ensure they run efficiently in the hottest climates.

Efficient Climate Control

We choose air conditioners that sip power, not gulp it. In the XG range, the ducted split system

uses just 700W an hour — so you can run it longer, sleep cooler, and wake warmer without draining your bank.

Balanced Energy Sources

Where others rely on just electric or diesel, Kokoda uses all three: Gas for hot water + outdoor cooking (outside the cabin, keeping it gas-free).

Diesel for reliable heating.

Electric (solar + lithium + inverter) for everything inside: aircon, appliances, lighting, comfort.

The Outcome

With Kokoda, what most people see as endurance — blistering heat, biting cold, or days without sun — becomes simple, quiet, and comfortable. You spend more time off-grid, with less management and far less generator noise.

That's why we call ours generator-less caravans.

Everyone else? They're still making generator vans.

pushing boundaries, on and off the road.

X-range specs



energy		XC		XG	
		XC1	XC2	XG1	XG2
	 gas	2× 4.5kg gas bottles	2 × 4.5kg gas bottles	2× 4.5kg gas bottles	2× 4.5kg gas bottles
	 diesel	5 Litres	5 Litres	5 Litres	5 Litres
	 solar	860w	1290w	1720w	2150w Option: 2580w for vans over 21'
	 battery	400a / 12v	600a / 12v	920a / 12v	1884a / 22kw / 12v (DCX 2× 942a batteries)
	 inverter	3kw inverter	3kw inverter	5kw inverter	5kw inverter
	 battery management	5" Cerbo Screen, Victron Mppts, 100/50 30a DC-DC Charger 120a Charger Resetable Fuses and a Spare provided for any non-resetable fuse	5" Cerbo Screen, Victron Mppt, 2× 100/50 30a DC-DC Charger 120a Charger Resetable Fuses and a Spare provided for any non-resetable fuse	5" Cerbo Screen, Victron Mppt, 3× 100/50 30a DC-DC Charger 120a Charger Resetable Fuses and a Spare provided for any non-resetable fuse	5" Cerbo Screen, Mppt 3× 100/50 (Option 4x) 30a DC-DC Charger 120a Charger Resetable Fuses and a Spare provided for any non-resetable fuse
	 suspension	Teko Independent Coil Spring Suspension	140mm Travel – Teko Tuffride, Auto Ride Height Levelling, Onboard aircompressor and tank with air outlets each side of the van and at the aframe.	230mm Travel – Terraglide TG-X-1, Phone & Onboard Management, Horizon Levelling, Auto Ride Height Levelling, Onboard dual aircompressor and tank with air outlets each side of the van and at the aframe.	230mm Travel – Terraglide TG-X-1, Phone & Onboard Management, Horizon Levelling, Auto Ride Height Levelling, Onboard dual aircompressor and tank with air outlets each side of the van and at the aframe.
	 tool-boxes	Large Dual Slide Toolbox REAR: Standard rear bar with single spare wheel	Monster Toolbox (Incorporated stone guard and internal gas bottle storage) REAR: Standard rear bar with single spare wheel	FRONT: XCore Front & Garage REAR: XCore rear bar with glove box	FRONT: XCore Front & Garage REAR: XCore rear bar with glove box
	 water	220 Litres of water *2× 110L tanks	220 Litres of water *2× 110L tanks	330 Litres of water *3× 110L tanks	330 Litres of water *3× 110L tanks
	 grey water	40 Litre Portable Tank	40 Litre Portable Tank	40 Litre Portable Tank	90 Litre Fixed

pushing boundaries, on and off the road.



Australian made & owned.



XC range - climate control & comfort in every season

The XC Range is Kokoda's mainstream choice built for those who want to travel further, stay longer and feel comfortable in any climate. Whether it's weekends away, annual holidays or months-long journeys, this is the range that adapts to your lifestyle.

the mission

To deliver true comfort and capability across every kind of adventure, in every season.

the features that enable it

Composite sandwich panel construction provides superior insulation and dust control, meaning the cabin holds temperature without draining power. A balanced solar and lithium system, paired with smart airflow and heating/cooling options, keeps life on the road simple and comfortable. Styled with Kokoda's rugged design cues, the XC Range blends toughness with everyday ease.

the experience

The XC gives you the confidence to roam widely, without worrying about conditions. From coastal holidays to inland journeys, from hot summers to cool southern nights, it adapts to you. It's freedom made comfortable, all year round.

why choose the XC range?

Engineered to keep you comfortable through Australia's toughest conditions. The perfect balance of strength, insulation, and seasonal comfort.

engineered for comfort in every climate.



XC2 range - extended adventures & remote comfort

The XC2 is designed for **travellers who want to explore further and stay longer** — beyond civilisation and into journeys that stretch for months. It's at home on red desert tracks, under the heavy heat of summer skies, or in the cool shade of riverbank camps. This is where strength and comfort meet, creating a van that lets you immerse yourself in remote places while still feeling at home.

With **airbag suspension**, the XC2 smooths corrugations and makes levelling at camp effortless. The **advanced energy system** has off-grid electrics, gas and diesel all to power everything you need in silence, keeping the cabin cool at night and your essentials running without the hum of a generator. A **serious front toolbox** gives you the space for recovery gear, tools, and the extras that make long stays practical.

What sets the XC2 apart is its balance. It's tougher, more capable, and more independent than a generator van, but without the complexity or heft of a full-time rig. That means you can go further, stay longer, and enjoy more freedom, without feeling weighed down. For couples, families, or travellers chasing **extended off-grid adventure**, the XC2 makes the wilds more comfortable, so you never have to cut a trip short.



solar

1290w



battery

600ah / 12v



suspension

Teko 140mm Travel Airbag Suspension with onboard air compressor and compressed air tank, air outlet, hose and pressure gauges



battery management

Victron Battery Management
5" Cerbo Screen,
Victron Mppt, 2x100/50
30a DC-DC Charger
120a Charger
Resetable Fuses and a
Spare provided for any
non-resetable fuse



hitch

Cruisemaster Articulating Hitch, either D035 for 3.5t or less rated models, or D045 for models rated over 4.5t



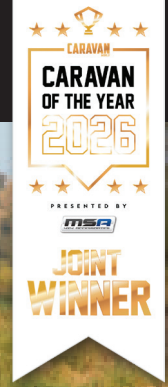
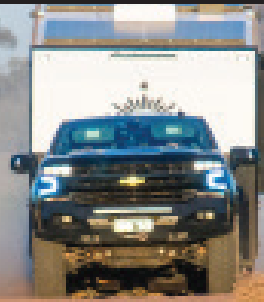
inverter

3000w Inverter Charger



why choose the XC2 range?

Choose the XC2 range if you want to explore further and stay longer — a tough, balanced van with airbag suspension and serious off-grid power that makes remote travel feel like home.



XC2 SPEC

resources

Victron Battery Management	Victron Cerbo with 5" Screen Distribution board (external hatch - not in overheads). Resetable Fuses and a Spare provided for any non-resetable fuse Fan force cooling (temp controlled).
DC-DC	50amp Victron Orion XS 12/12 DC-DC Charger. 120amp Anderson connection to vehicle.
Solar	1290w - Sunman eArc 430w (x3 panels) Victron Mppt 150/100 (x1)
Batteries	600Ah/7.68KkWh/12v (2×300Ah Baintech - LiFePO4 (Lithium Iron Phosphate) A-Grade Prismatic Cells - Mounted on outside of Chassis (except F232)
Inverter	3kw Victron Multiplus II Inverter 3000va/2400w continous output - 420amp built in battery charger
Diesel	5 Litre protected fixed tank
Gas	2× 4.5kg bottles (two filled)
Water	220 Litres of water *2×110L tanks with guards
Grey Water	40 Litre Portable Tank

sleeping

Mattress	Quality Innerspring Mattress with pillow top
Cooling	12v Sirocco Fans (2x at Master Bed, 1x Lounge, 1x per Bunk Bed when applicable)
Powerpoints (inverter & shorepower)	Main Bed: 2× 240v double powerpoints (not available in bunks)
12 volt power	Main Bed: 12V socket + USB-A & USB-C. Bunks (when applicable): Telescopic reading light with USB-A & USB-C.

XC2 SPEC

cooking

Bins	Dual pull out bins (2×10 Litre)
Cooking	Thetford Cooktop with Minigrill & Pot Drawer below or FREE Upgrade to Full Oven
Fridge	Thetford 274lt 2-way Compressor Fridge/freezer
Powerpoints (inverter & shorepower)	2× 240v double powerpoints
12 volt power	12V socket + USB-A & USB-C
Microwave	Camec Flatbed 20L 700 watt Microwave

living

Entry Door	Aussie Traveller Door with Gas Vent at Bottom, Separate Locable Screen Door & Pull down blind with midgy & security mesh Ventless door optional with ventless cabin option.
TV	24" Englaon TV with wall bracket & mount (interior & exterior)
Cooling / Heating	Roof mounted Houghton 2800w inverter aircon/heater. AU Focus Diesel Heater
Stereo	1x UE Boom 4 Portable Bluetooth speaker
Lighting	LED strip lighting above & below cabinetry (2700k)
Powerpoints (inverter & shorepower)	1× 240v double powerpoints
12 volt power	12V socket + USB-A & USB-C
Connection	Starlink mini 12v external point



Customer
Signature

XC2 SPEC

ensuite

Hot Water (inverter & shorepower)	Swift 28 Litre Gas / Electric Hot water. Unit is externally vented for ventless cabin option
Powerpoints (inverter & shorepower)	1 × 240V double powerpoints
12 volt power	12V socket + USB-A & USB-C
Toilet	Thetford Electric Swivel Cassette Toilet
Washing Machine	Standard for couples models, optional for family models.

outdoor living

Shower	Flush mounted hot & cold with hose (external)
Entry	Standard Black Entry Handle
Exterior Entertaining	TV Mount on Awning Side
Powerpoints (inverter & shorepower)	1 × 240V single powerpoint
12 volt power	12V socket + USB-A & USB-C
Windows	Ranger double glazed acrylic windows with pleated folding block out blinds and fly screen, manual adjustable struts which allows opening at any position.
Awning	Manual Awning (Global Heritage)
Gas	Gas Bayonette under Front awning side
Picnic Table	Drop down picnic table under awning
Lighting	12v White / Amber Strip Lighting Under Awning
Rear Bar	Standard rear bar with single spare wheel with 2× 20L Jerry Can Holders
ToolBox	Monster Toolbox (Incorporated stone guard and internal gas bottle storage) with 12v point socket Slide tray size (H500 x W440 x L990) <i>Recommend stone stomper (after market)</i>
Exterior Styling	Kokoda Branded Capping

Customer
Signature

XC2 SPEC

towing

Brakes	12" Electric Drum Brakes with Breakaway System
Suspension	140mm Travel Stage 4 Go Air Pro Horizon Levelling – Onboard dual aircompressor and tank with air outlets each side of the van and at the A-frame.
Wheels	16" Loadmax Alloy Rims with Trocmoh Xprivilo Mud Terrain Tyres (6×139.7 0 offset)
Vehicle Delivery Kit	Single Spare with Tyre Repair Kit, Kojack Hydraulic Caravan Jack Kit, Wheel Brace, Cruismaster Hitch Pin, Stabiliser Leg Winder & Inverter Spare Fuse Kit.
Hitch	Cruisemaster Articulating Hitch, either D035 for 3.5t or less rated models, or D045 for models rated over 3.5t. <i>(D045 option)</i>
Camera	Englaon Bluetooth Reverse Camera & Screen
Jockey Wheel	Manual Jockey Wheel
Legs	Manual Stabiliser Legs
Towing Connections	12 pin flat plug with 120amp Anderson DC/DC

construction

Chassis	6" Duragal Chassis, zinc coated & painted black
Protection	Black Raptor Coat to lower section of van (front H1100mm, sides H800mm & rear H800mm)
Construction	XPS bonded sandwich panel (roof, walls & floor)
Cabinetry	Cabinet Material - ABS Lightweight Ply

who its built for.

The XC2 Range is built for adventurers who want freedom without compromise. It's perfect for those chasing off-grid escapes, who want serious power and comfort in a lighter, easier-to-tow van. The XC2 is made to keep up with you.

your escape starts here.

Customer
Signature

Couples C210

specs

Internal Fridge

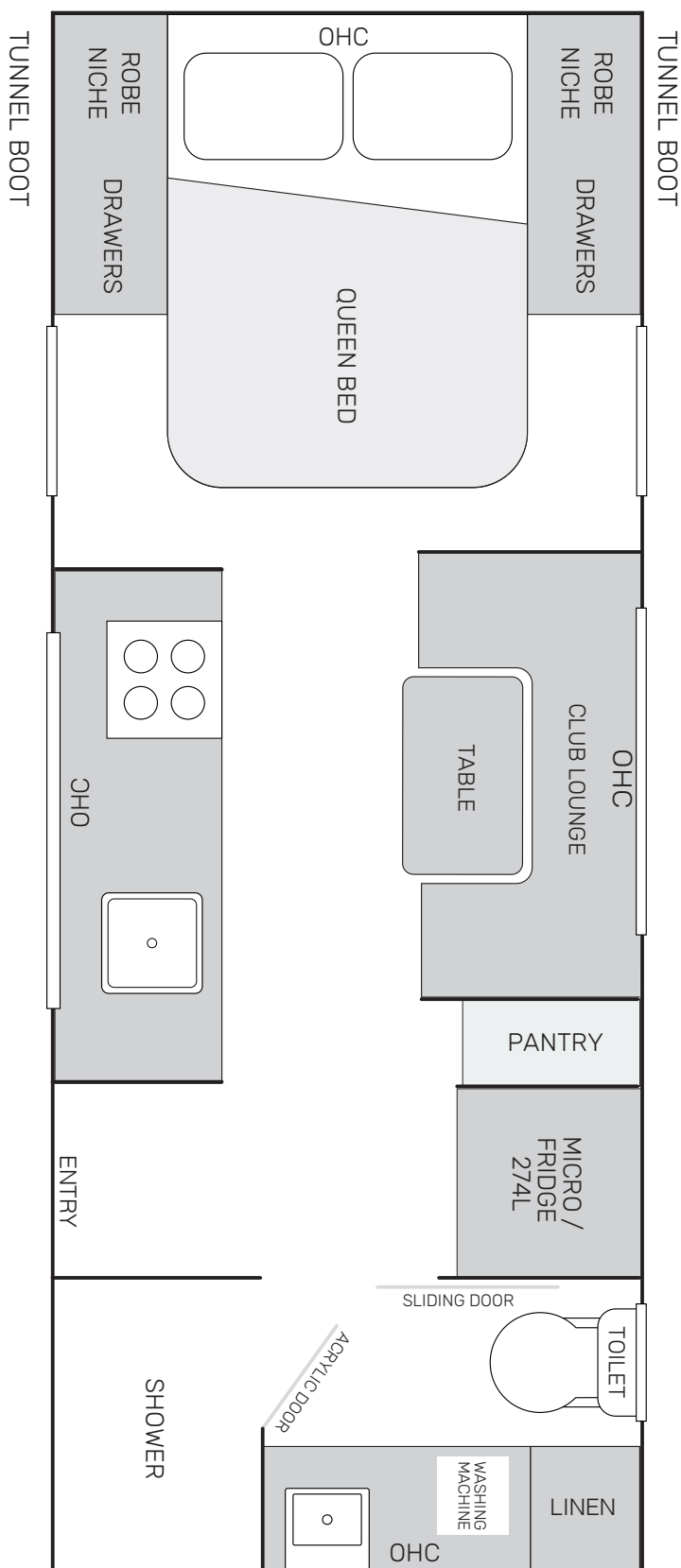
274 Litre Thetford Fridge / Freezer

Washing Machine

The C210 has a 3.2kg top load washing machine. The washing machine is hidden in a cupboard under the bench, in the ensuite.

Cabin Length

21'



why choose this layout?

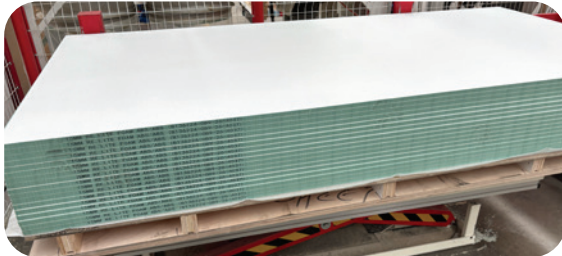
A well-designed couples caravan layout is all about balance—creating a space that feels open, functional, and comfortable without compromise. The right layout maximises every inch, offering a blend of practical storage, modern amenities, and inviting living areas that suit two travellers perfectly.

comfort in every layout.

XCore Lightweight Cabinetry

Reduce Weight. Increase Capability. Travel Smarter.

Kokoda's XCore Lightweight Cabinetry is engineered to significantly reduce tare weight while maintaining strength, durability, and premium finish. This isn't about removing strength—it's about using smarter materials to maximise your van's capability.



key features

- Advanced XPS foam core board (XCore) construction
- ABS laminate surfaces for superior durability
- PUR edge banding adhesives for long-term performance
- Strategic use of timber where strength is required
- Engineered specifically for off-road and off-grid use

benefits to you

- Reduce tare weight by approx:
 - 80 – 120kg savings (18-21ft)
 - 120 – 180kg savings (21-24ft)
- Increased payload capacity
- Greater flexibility to add options without exceeding limits
- Helps avoid pushing tow vehicle limits (critical near 3.5T)
- Strong, durable cabinetry built for harsh conditions

key notes (considerations)

- Hybrid construction (not fully timberless—by design for strength)
- Weight savings vary depending on van size and layout

why this upgrade matters

Weight isn't just a number – it directly impacts how your van tows, what you can carry, and how far you can go.

XCore Lightweight Cabinetry reduces tare weight without compromising strength, giving you more usable payload for gear, water, and upgrades. It also helps keep you within towing limits – especially critical around 3.5T – improving safety, efficiency and overall performance on the road.

It's a smarter way to build, giving you more capability without the trade-offs.

confidence in every journey.

Water Tank

Each water tank adds 110 litres of fresh water. Mounted underneath the caravan with a stone guard. Each tank adds 25kg to the tare (empty).



Oodnadatta



Tapware	Matt Black
Accessories	Matt Black
Handles	Matt Black
Kitchen Sink	Matt Black
Ensuite	White Basin
Benchtops	NX Ole Alhambra oak WWG5678T

Cupboards TOP	NX Lana Grey Matt NX633
Cupboards BOTTOM	NX Lana Grey Matt NX633
Headboard and Magazine Pockets	Warwick Eastwood collection Slate
Lounge/Bunk Side Panels	Warwick Eastwood collection Slate
Floor	Eurolux Belgique L160A Sand Oak (Timber look)

colours that feel like home

Oodnadatta draws inspiration from Australia's rugged heartland, pairing earthy tones with a strong, grounded feel. Sand Oak-look flooring sets a warm, durable base, while Lana Grey matt cabinetry throughout delivers a clean, modern balance that feels both tough and refined. Ole Alhambra Oak benchtops add natural depth and texture, complemented by bold black hardware for a confident finish. Completed with Warwick Eastwood Slate upholstery, Oodnadatta creates an interior that's understated, practical, and built for life on the road – calm, capable, and unmistakably Kokoda.

your style, your way.

Kokoda Caravans
1600 Sydney Rd
Campbellfield VIC 3061
Australia
ABN: 61 632 386 997

Quotation # S02247

Quotation Date
18/07/2026

Expiration
28/07/2026

Salesperson
Mike

DESCRIPTION	QUANTITY	UNIT PRICE	TAXES	AMOUNT
C210 - XC2 21'	1.00 Units	163,000.00	GST Inclusive Sales	\$ 148,181.82
2026 / C210-RD-QB-CL	1.00 Units	0.00	GST Inclusive Sales	\$ 0.00
External XC1- XC2 - Colour Scheme 2026 (All) - Cannot be selected for final sign-off	1.00 Units	0.00	GST Inclusive Sales	\$ 0.00
Upgrade - Xcore Cabinetry - Light weight option	1.00 Units	6,000.00	GST Inclusive Sales	\$ 5,454.55
Additional 1 x 110 litre Water Tank (includes gauge and additional water filler)	1.00 Units	1,000.00	GST Inclusive Sales	\$ 909.09
2026 INTERNAL COLOURS - OODNADATTA	1.00 Units	0.00	GST Inclusive Sales	\$ 0.00
ATM: 3500KG - TARE: 2860KG - PAYLOAD: 640KG - BALL: 220KG - LENGTH: 8.95				

SUBTOTAL (EX. GST)	\$ 154,545.46
GST 10%	\$ 15,454.54
Total	\$ 170,000.00

This quotation supersedes any and all previous information, including but not limited to website content, videos, inspections, emails, advertisements, and verbal communications. Specifications, inclusions, images, and final fit-out may vary from previously published or displayed media due to ongoing product development, model updates, and product improvements. All promotional materials are for illustrative purposes only and may not reflect the final delivered product.

This quotation is valid for ten (10) days from the date of issue unless otherwise stated in writing. Pricing, specifications, and availability are subject to change after this period. Acceptance of this quotation constitutes agreement to these terms and conditions.



stronger, lighter & built for off-road conditions

Kokoda's Frameless Bonded Sandwich Panel Construction

When choosing a caravan built for off-road and corrugated roads, construction quality matters.

That's why Kokoda Caravans use advanced frameless bonded construction, replacing outdated screw-fix methods with high-strength chemical bonding that delivers exceptional durability, stability, and long-term reliability.

Unlike traditional mechanically fixed caravans, which rely on screws that loosen over time, our frameless sandwich panel design is bonded together as a single, high-strength structure, ensuring a rattle-free, low-maintenance caravan designed for tough Australian conditions.



Why Is bonded construction better than screws?

1. How Does Bonded Construction Improve Caravan Strength?

Our frameless bonding process chemically fuses the walls, roof and floor into one seamless structure, eliminating weak points caused by screws and rivets that shift and loosen over time.

This results in a caravan that's stronger, more rigid and better at absorbing shocks from rough terrain.

2. What Makes It Ideal for Off-Road and Corrugated Roads?

- Vibration resistance – Bonded construction absorbs impacts, reducing internal movement and preventing fittings from coming loose.
- Less maintenance – No screws to tighten or check after rough road travel.
- Superior structural integrity – Ensures cabinets, walls and joins stay firmly in place, preventing internal damage.

3. Is Bonded Construction More Reliable Than Screws?

Yes. Traditional caravans use hundreds of screws and rivets, which can:

- Loosen over time, leading to squeaks, rattles and panel separation.
- Cause leaks or dust ingress as gaps widen with movement.
- Require ongoing maintenance, tightening screws after long trips.

With Kokoda's bonded structure, none of these are an issue—giving you a caravan that's engineered to last with minimal upkeep.

4. Does Bonding Improve Insulation and Weatherproofing?

Absolutely. Our frameless sandwich panel design creates a fully sealed, dust-resistant and highly insulated structure. This means:

- Loosen over time, leading to squeaks, rattles and panel separation.
- Cause leaks or dust ingress as gaps widen with movement.
- Require ongoing maintenance, tightening screws after long trips.

seamless strength that lasts

Bonded construction creates a seamless, rock-solid body that's stronger, lighter, and built to handle the roughest Australian tracks. By bonding panels instead of using screws, we eliminate weak points where water or dust can sneak in, giving you a caravan that stays rigid, weather-tight, and adventure-ready for years to come.

bonded for unmatched durability.



sandwich panel vs. meranti frame vs. aluminium frame. which is best?

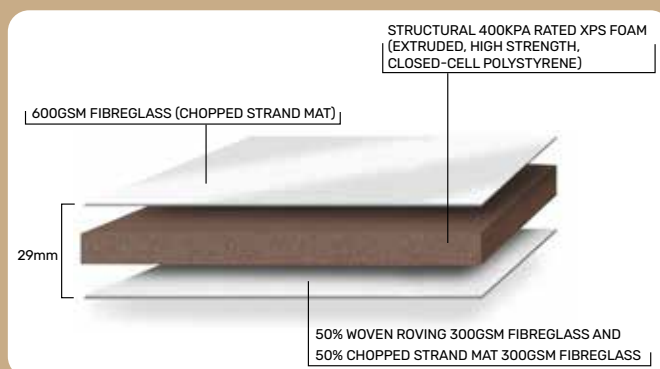
Choosing the right caravan construction method is critical for durability, strength, weight, and long-term reliability.

Here's how Kokoda's frameless bonded sandwich panel construction compares to traditional Meranti timber frame and Aluminium frame caravans.

FEATURE	FRAMELESS BONDED SANDWICH PANEL	ALUMINIUM FRAME	MERANTI TIMBER FRAME
Strength & Durability	✓ High-strength bonding eliminates weak points, absorbs vibrations	✓ Stronger than timber but still relies on rivets & screws that can loosen	✗ Timber frames weaken over time, especially in off-road conditions
Off-Road Performance	✓ Built to handle corrugated roads with no movement or screw failure	✓ Lightweight, but riveted joints can work loose over time	✗ Timber can flex, leading to cracking & structural issues
Weight	✓ Lightweight composite panels improve towing efficiency	✗ Heavier than bonded sandwich panels	✗ Heavier due to timber frame & cladding layers
Weatherproofing & Insulation	✓ Fully sealed structure for superior insulation & dust-proofing	✓ Resistant to moisture, but not as well-sealed as bonded panels	✗ Susceptible to water damage & leaks over time
Maintenance Needs	✓ Low—no screws to tighten, no gaps to seal	✗ Aluminium screws & rivets can loosen, requiring regular maintenance	✗ Requires ongoing maintenance for frame integrity & sealing
Longevity	✓ Designed to last decades with minimal upkeep	✓ Lasts longer than timber, but requires ongoing frame inspections	✗ Timber weakens over time, reducing longevity

why frameless bonded sandwich panels are superior.

- Zero timber – No risk of rot, water damage, or warping.
- No screws or rivets – Eliminates weak points that loosen over time.
- Stronger than aluminium – Bonded panels distribute weight evenly, reducing stress points.
- Best for off-road & full-time travel – Withstands corrugations, impacts, and extreme climates.



stronger, lighter, adventure-ready.



bonded construction vs. traditional screw-fixed caravans

FEATURE	KOKODA BONDED CONSTRUCTION	TRADITIONAL SCREW-FIXED
Overall Strength	High-strength bonding creates a rigid, durable structure	Screws and rivets loosen, causing movement & instability
Off-Road Durability	Absorbs shocks & vibrations, reducing internal wear	Screws shake loose, requiring maintenance after rough travel
Maintenance Needs	Minimal—no screws to tighten, less wear over time	Requires frequent tightening & repairs
Insulation & Sealing	Seamless construction for better insulation & dust protection	Screwed panels create gaps for heat, dust, and water ingress
Longevity	Designed to last longer with fewer structural issues	More prone to wear, squeaks, and ongoing maintenance



faq's about caravan construction

What is the best caravan construction method for off-road travel?

Frameless bonded sandwich panels are the best choice for off-road caravans, offering superior strength, reduced maintenance, and better insulation than both timber and aluminium frame caravans.

What are the downsides of timber-framed caravans?

- Timber frames are prone to water damage, rot, and warping.
- Heavier than modern materials, increasing towing weight.
- Weaker in off-road conditions, with frame flexing leading to structural issues.

If something happens to my caravan panels, how easy are they to repair?

Repairs are simple—any qualified caravan repairer can fix the panels using standard methods, with no need for specialist equipment.

Is aluminium or bonded construction better?

Bonded sandwich panel construction is lighter, stronger, and requires less maintenance than aluminium-framed caravans, which still use screws and rivets that can loosen over time.

Does bonded construction make a caravan lighter?

Yes! Kokoda's frameless bonded panels are lighter than traditional builds, making towing easier and reducing fuel consumption.



final thoughts: why this construction method matters

With Kokoda's frameless bonded construction, you're investing in a stronger, lighter, and more reliable caravan that's built to handle Australia's toughest roads - without the maintenance headaches of traditional builds. If you're looking for a caravan that can go further, last longer, and provide better comfort, Kokoda's bonded sandwich panel technology is the clear choice.

the power of seamless construction.

upgraded, updated & unapologetically better.

traditional

stereo



- Prone to electrical connection issues, speaker failures
- Reception and bluetooth connect issues
- Blaring music from the van only

Kokoda way

portable bluetooth speaker



- Portable to your location
- Easy bluetooth connection to your phone
- Long Battery life
- Able to pair multiple speakers together

antenna



- Prone to electical connection issue
- Continual reception issues
- Aerial project shade over roof solar system
- Roof penetration water leaks

starlink mini



- Reliable efficient internet service
- Dedicated 12V socket located outside of the van
- Smart TV provided that works seamlessly

solar / skylights



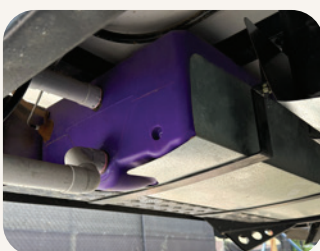
- Valuable roof space taken up where solar could be used
- Can only use traditional solar panel max 200w each
- Tradition solar panels must be fixed to roof (leak issues)

solar / no skylights



- Maximum roof space available
- Space allows for Sunman eArc 430 panels (High Quality & Super Effeicent)
- Solar Panel space up and bonded to the roof (No Fasteners) - No potential leaks

grey water tank



- Limits time at locations
- Maximum 110L
- Use valuable spot that could be fresh water tank
- Stores water for longer, potential black water

portable grey water tank



- 40L capacity that can be emptied on day trips allowing for longer stays
- Easy to use
- Maximise total fresh water capability of caravan

the Kokoda you love — now evolved.

Australian made & owned.



the price family

Kokoda Caravans is proudly Australian-made, owned and operated by the Price Family, who bring decades of experience in local Australian manufacturing and a lifelong passion for off-road travel.

Before taking ownership of Kokoda in 2019, they operated Rowville Horse Trailers, a premium brand known for quality and innovation. They pioneered the Equivan - the first horse float and caravan hybrid - showcasing their ability to blend durability with comfort.

This expertise ensures every Kokoda Caravan is built to withstand Australia's toughest conditions while providing home-like experience.



a family legacy

At the heart of it all is the Price family, whose unwavering commitment to quality, innovation, and customer experience has propelled Kokoda to the forefront of the caravan industry.

For the Price family, Kokoda is more than a business; it's a mission to redefine off-grid adventure.

Their philosophy is simple: Build for Real Adventurers. As passionate travellers themselves, they design every van with firsthand experience and no compromises.

meet the owner Trevor Price

Trevor Price, at the helm of Kokoda, brings a fierce dedication to pushing the boundaries of what's possible in off-road and off-grid caravanning.

His leadership has driven Kokoda to consistently innovate, ensuring that every model delivers the perfect balance of rugged strength and refined luxury. With a background in business, engineering and an unshakable entrepreneurial mindset, Trevor has ensured that Kokoda remains ahead of the curve, not just meeting customer expectations, but redefining them.

strength, passion & pride

Built with strength, crafted with passion, and delivered with pride—every Kokoda Caravan is designed to take you further, handle every adventure with confidence, and make life on the road effortlessly comfortable.

crafted with care, driven by family values



Australian made & owned.

BUILD
WITH
STRENGTH

CREATE
WITH
PASSION

WITH
PRIDE



our factory

built with quality, in Melbourne

Kokoda proudly designs and manufactures luxury off-grid caravans, all in-house, right here in Campbellfield, Victoria. Our Australian factory is the beating heart of our operation, where you can trust that every caravan is crafted to handle Australia's toughest conditions. Initially outsourcing production in 2011, manufacturing was brought in-house to ensure the highest standards of innovation and quality. Today, our state-of-the-art, fully-owned factory integrates cutting-edge technology, including 3D CAD designs, CNC machinery and 3D printing, enabling precision at every stage.



manufacturing a hands-on approach

Every Kokoda Caravan is built in-house. Our expert team oversee the entire process, guaranteeing your van meets the highest industry standards before it leaves our factory.

Our expert team includes:

- Local chassis specialists – Ensuring a rock-solid foundation for durability and off-road performance.
- Electrical and plumbing professionals – Seamlessly integrating wiring, appliances and plumbing for a seamless experience.
- Carpentry and interior fit-out teams – Creating modern and functional living spaces.
- Quality control specialists – Rigorously checking each caravan before delivery to our customers.



factory direct servicing and repairs

The service and support you receive after purchase is just as important as the build itself.

Our Melbourne factory provides direct servicing, maintenance and repairs, handled by the same experts who built your van.

We also have a trusted network of approved service providers across Australia, ensuring expert support wherever your travels take you.

a customer first-approach, every step of the way.

Buying a caravan is a big decision, and we're here to support you before, during, and after your purchase. Whether you have questions, need servicing, or just want some travel tips, our team is always here to help. We're committed to making your Kokoda experience second to none.

built locally, trusted nationally.



keeping you on the road

Your caravan should be the least of your worries. That's why we back every Kokoda Caravan with a 3-year warranty and nationwide servicing support, so you can focus on making memories, not maintenance.

Whether it's routine servicing, troubleshooting or repairs, our team is here to help you keep exploring Australia with confidence.



dedicated support team

- Proudly Australian-Made – Designed and manufactured in Melbourne, built for Australian conditions.
- Nationwide 3-Year Warranty – Providing peace of mind wherever your travels take you.
- Dedicated Support Team – Our experts are always available to assist with servicing, maintenance, and repairs.
- With decades of experience serving customers across Australia, we understand what it takes to provide a best-in-class ownership experience.
- We strive to go above and beyond, ensuring your caravan ownership is as easy and stress-free as possible.

service that protects your investment.

Your Kokoda will remain road-ready with a minor service at 3 months and a major service every 12 months. Regular servicing keeps your caravan performing at it's best, ensuring safe and worry-free travel for years to come.

- Servicing Options - Kokoda Caravans can conduct your services, or you can use one of our approved service partners nationwide
- Approved Service Partners - If servicing away from a Kokoda-approved provider, you should contact us before servicing to ensure they meet our high standards
- Service Checklist - We provide a detailed checklist to guarantee all key components are inspected, ensuring your van remains in top shape
- Regular maintenance means worry-free travel, letting you focus on the adventure ahead.



nationwide repair network

Even the best caravans need attention from time to time. If you need repairs, our nationwide network of trusted repairers will get you back on the road quickly, so the adventure never stops. With years of experience working on Kokoda Caravans, they'll get you back on your journey as quickly as possible. Need help finding a repairer? Get in touch with us, and we'll connect you with the right expert.

backed by warranty, built for peace of mind.

Australian made & owned.



why choose Kokoda

A Kokoda Caravan is more than just a purchase, it's an investment in your lifestyle and future adventures. That's why we build caravans that are not only durable, functional and stylish but also backed by expert craftsmanship and a customer-first approach.

If you're searching for the best family caravans in Australia or the toughest caravans for off-road travel, Kokoda delivers. Our caravans are built to handle extreme conditions with reinforced chassis, premium suspension, and high-end interiors, giving you durability and comfort wherever the road takes you.



Here's why thousands of Australians choose Kokoda

Australian owned & built for tough conditions.

Unlike imports, Kokoda Caravans are designed and manufactured in Australia to handle extreme weather, rugged roads and long travel distances. Whether tackling the Outback, winding through the High Country or cruising the coast, our vans are built for strength and reliability.

adventure ready.

Every Kokoda Caravan features a reinforced chassis, premium suspension and high-quality off-road components, ensuring you can explore remote destinations with confidence, without sacrificing comfort.

customer-first support every step of the way.

From your first enquiry to long-term after-sales support, Kokoda is with you for the journey. Our expert team helps you choose the right van, and our network of approved service providers across Australia ensures you're covered wherever you roam.

premium quality great value.

Kokoda delivers high-end materials, modern finishes and top-tier appliances without the excessive markups. Our focus is on quality that lasts, giving you the best value for your investment.



join the Kokodian community

When you buy a Kokoda, you're joining a community of passionate off-road explorers who trust Kokoda off-grid caravans for their adventures. Swap travel tips, share experiences, and explore knowing you have a support network on and off the road.

engineered for the long road, trusted by travellers.