



BEGIN YOUR ADVENTURE WITH A KOKODA

Your Kokoda Caravan is Melbourne Made and Australian Owned



COUPLES OFF-GRID

SPECIFICATIONS BROCHURE

WWW.KOKODACARAVANS.COM.AU

COUPLES OFF-GRID SPECIFICATIONS



INTERNAL

Bed	Queen Island with Lift-up Storage
Mattress	Innerspring
Toilet	Cassette with toilet roll holder
Shower	ABS with adjustable height shower head
Ceramic Basin	White (Ensuite)
Taps	Flick Master
Linen Cupboard	Full Height with Shelves Above & Niche Storage Below
Mirror	Wall Mounted (Ensuite)
Overhead Cupboards	Kitchen, Lounge, Ensuite & Master
Master Robe	Beside Queen Bed with Hanging Rail
Niche	Bedside with 240vIt DPP & USB / 12vIt Socket (Both Sides)
Magazine Pocket Holder	Medium
Drawers	Soft Close
Bench Top	Laminate (Square Edge)
Bench Top	Over Stove
Splash Back Kitchen	Full Height
Seating	See page 4 for model specs
Upholstery	Vinyl Leather
Pantry	Half (Slide-Out)
Cupboard Doors	Light Weight & UV Resistant
Handles	Rectangle Push Button
Overhead Handles	Hidden
Hinges	Salice
Hatch Roof	1 x 700mm x 500mm & 1 x 450mm x 400mm
Door	Triple Lock with sep Security Screen
Floor Vinyl	Durable Modern Design
Windows	Double-Glazed

APPLIANCES

Range Hood	Sphere Recessed
Oven	3 Gas / 1 Electric Burner & Mini Grill Oven (all models except Digger)
Fridge / Freezer	See page 4 for specific model specs
Hot Water Service	28ltr Gas/Electric
Washing Machine	See page 4 for specific model specs
Microwave	240vIt
TV & Bracket	24" Smart TV
Air Conditioner	Belaire Houghton HB3400 Reverse-Cycle (Heating & Cooling)
Stereo	Portable Bluetooth Speaker
Diesel Heater	with 5 litre Diesel Tank mounted on Toolbox

PLUMBING

Shower Rail	Adjustable
Sink	Single Bowl
Gas Bayonet	Front
Gas Bottles	2 x 9kg
Water Tanks	2 x 110Ltr
Tap	On A-Frame
Grey Water	Portable Tank

INTERNAL ELECTRICAL

Lighting	Strip Lighting above all overheads, also below overheads in Kitchen, Lounge & Ensuite
Power Points	240vIt DPP (Master Bedside, Lounge, Kitchen, Ensuite)
Reading Light with USB Port	1 Per Persons Bed & 2 at Lounge
Solar Regulator & DC/DC Charger	50A & 30A
Battery Management System	Victron Battery management system with Cerbo 5" display, & 100a Charge rate
Water Tank Guage	Digital gauges
Fans (12v)	See page 4 for specific model specs
TV Bracket	FORCE 2 ONLY: 1 x 2 Arm Bracket with 2 x Wall Mount Plate

COUPLES OFF-GRID



SPECIFICATIONS

EXTERNAL ELECTRICAL

Light	2 x LED White / Amber - Annexe Lights
Light	1x LED White / Amber - External over front tunnel boot light
Light	Water Proof with Switch - Tunnel Boot
Light	LED Door Handle
Battery Power	Single 12v 200AH Lithium, comes with 2nd Battery box for future upgrade
Power	240V Weather Proof Outlet (Single)
Power	12V Weather Proof 12vlt Socket
Solar Panels	400w (2 x 200 watt panels)
Brakeaway	Unit & Switch
Reverse Camera	Bluetooth and no longer requires tow vehicle installation

EXTERNAL

Awning	Manual Roll-Out with center awning cradle
Picnic Table	Fold-Out
Step	See page 4 for specific model specs
TV Wall Mount Plate	Mounted Near Picnic Table
Storage Mesh Plate	A-Frame
Medium Tool Box with 12vlt Socket	Slide-Out Brackets for Fridge & Generator (2 x Provisions - Size: W440mm x H580mm x D750mm)
Jerry Can Holders	2 x 20Ltr
Spare Wheels	1 x Spare Wheel
Tyre Repair Kit	Tyre Repair Kit
Stabiliser Leg Supports	4 x Drop Down
Jack	Hydraulic
Tunnel Boot	Dual Access (Front) <i>FORCE 2 also has RHS Access (Rear)</i>

PROTECTION

Checker Plate Front	900mm
Checker Plate Sides	500mm
Checker Plate Back	700mm
Stone Guard	Water Tanks
Stone Guard Mesh	Mounted on A-Frame

CHASSIS & SUSPENSION

Suspension	See page 4 for specific model specs
Wheels	16" Alloy
Tyres	Heavy-Duty Off-Road M/T
Hitch	D035
Chassis	Chassis - Painted Black (Not Raptor) - 6" Dura-Gal
A-Frame	6" DuraGal
Axle	See page 4 for specific model specs
Mud Flaps	Back
Raiser	See page 4 for specific model specs

CONSTRUCTION

Xcore	FRP Insulated Composite Panel, Walls, Front, Rear, Roof & Floor <i>See page 5 for details</i>
-------	--

COUPLES OFF-GRID



17' - 22' LENGTH



SLEEPS UP TO 2-3



FRIDGE



SHOWER



TOILET

CALL 1800 577 430
ENQUIRIES@KOKODACARAVANS.COM.AU

COUPLES OFF-GRID



MODEL SPECIFICATIONS

TECHNICAL SPECIFICATIONS: COUPLES OFF-GRID

CLICK MODEL NAME TO VIEW WEBPAGE >	DIGGER 2	PLATOON 2	TRIBUTE 2	FORCE 2
INTERNAL LENGTH	18'7"	19'6"	20'6"	22'
EXTERNAL LENGTH	8150mm	8600mm	8900mm	9200mm
INTERNAL HEIGHT	2000mm	2000mm	2000mm	2000mm
EXTERNAL HEIGHT	3050mm	3000mm	3000mm	3150mm
ATM (KG)	3000kg	3500kg	3500kg	3500kg
PAYLOAD (APPROX KG)	700kg	850kg	620kg	650kg
TARE (APPROX KG)	2300kg	2650kg	2880kg	2850kg
BALL AT TARE (APPROX KG)	200kg	170kg	170kg	260kg
AXLE	Single OR Dual	Dual	Dual	Dual
SUSPENSION	3t Tuff Ride independent arm	3.3t Tuff Ride independent arm	3.5t Tuff Ride independent arm	3.5t Tuff Ride independent arm
SEATING	L-Shape Lounge with Telescopic Drop Down Table	Café Dinette with Tri-Fold Table	Café Dinette with Tri-Fold Table	Club Lounge with Telescopic Drop Down Table
STEP	Double Pull-Out (Manual)	Double Pull-Out (Manual)	Triple Pull-Out (Manual)	Triple Pull-Out (Manual)
RAISER	-	-	6" - flat floor (no wheel boxes)	6" - flat floor (no wheel boxes)

APPLIANCES

FRIDGE / FREEZER	224Ltr Thetford Compressor (12v Fridge)	274Ltr Dometic Compressor (12v Fridge)	274Ltr Dometic Compressor (12v Fridge)	274Ltr Dometic Compressor (12v Fridge)
WASHING MACHINE	3.2kg Top Loader	3.2kg Top Loader	3.5kg Front Loader	3.5kg Front Loader
FANS (12V)	2x Master Bed	2x Master Bed 1x Living Area	2x Master Bed 1x Living	2x Master Bed 1x Living



XCORE CONSTRUCTION

THE BENEFITS OF USING XCORE CONSTRUCTION?

Lightweight: **XCORE** construction allows for the creation of lightweight caravan shells without compromising on strength and durability. This lightweight design makes the caravan easier to tow and maneuver.

Strength and durability: Despite being lightweight, **XCORE** composite materials are incredibly strong and durable. They can withstand the rigors of travel, including road vibrations, impacts, and exposure to harsh weather conditions, ensuring that the caravan remains in good condition for years to come.

Insulation: **XCORE** composite materials offer excellent thermal insulation properties, helping to keep the interior of the caravan comfortable in both hot and cold weather conditions. This can result in energy savings and improved comfort (like no more cold feet from the floor!).

Resistance to moisture and corrosion: **XCORE** composite materials are often resistant to moisture and corrosion, making them ideal for use in caravan construction. This helps to prevent issues such as rot, rust, and delamination, prolonging the lifespan of the caravan and reducing maintenance requirements.

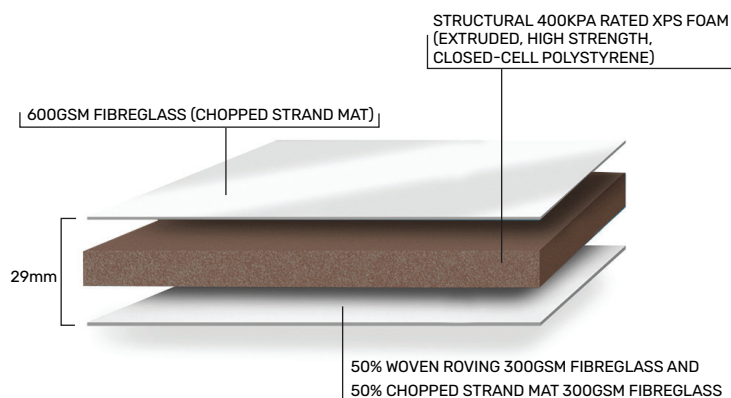
Design flexibility: **XCORE** composite construction allows for greater design flexibility compared to traditional materials like aluminum or steel. We can create sleek, modern designs with smooth curves and contours, as well as integrate features such as large windows to enhance the aesthetic appeal and functionality of the caravan.

WHAT IS XCORE CONSTRUCTION?

The **XCORE** composite panel material that Kokoda Caravans use comprises of three high-quality layers. The two outer layers are made from high-quality fibreglass GRP (Glass Reinforced Polyester).

The inner layer is made from structural XPS foam. XPS stands for eXtruded, high strength, closed-cell PolyStyrene. The XPS foam we use is 400 kPa rated, which has a higher structural strength than most XPS foam used by other manufacturers.

Our **XCORE** composite panels have a super strength to weight ratio and are durable for the Australian Outback. This technology is one of the highest quality composite products around Australia.



After much research and trialling of many types of construction forms, we found **XCORE** to be the most superior construction as it offers a compelling combination of lightweight design, strength, durability, insulation, and design flexibility. Inside our **XCORE** composite panels we use XPS Foam, which is a closed cell foam and doesn't allow water to soak. XPS foam also has superior thermal properties over open cell foams making it a far better insulator. Unlike aluminium frames, that are heavier, can brake, can oxidize (rust), lose insulation for each part of the frame, lose insulation for wiring running in walls, and create condensation from the aluminum tubes, by using **XCORE** construction you have a far more superior material used and you can feel confident of the longevity of your van.

