



Panel Van Conversions

Transform your passenger vehicle into a dedicated work Vehicle.



Keeping Australian Drivers Safe Since 1991

A panel van conversion transforms a standard passenger vehicle into a dedicated cargo vehicle — removing or securing the rear seating area to create a safe, practical load space. Without a certified cargo barrier, tools and equipment in the rear of the vehicle can become dangerous projectiles in a sudden stop or collision.

Since 1991, Autosafe has been manufacturing occupant safety and storage solutions in Melbourne, keeping Australian workers and drivers safer on the road.



Built in Australia. Trusted for Generations.

Since 1991, Autosafe has been designing and manufacturing cargo barriers and panel van conversions in Melbourne, keeping Australian workers and drivers safer on the road.



Four Conversion Types to Suit Any Vehicle

From barrier-only configurations to full conversions with false floor and rubber mat, Autosafe panel van conversions are purpose-built for the demands of commercial use.



Proven Protection You Can Trust

Every Autosafe panel van conversion barrier is tested and certified to AS 4034.1:2024, engineered to withstand the force of a 60 kg load impacting at 48 km/h. Reliable protection built for the demands of daily commercial use.



Built to Last – 10-Year Warranty

With a 10-year warranty, Autosafe panel van conversions are designed for long-term reliability. Tested, certified, and built to endure, they continue to safeguard drivers and passengers year after year.



Engineered for High-Impact Safety

Our barriers are built to withstand the force of a 60 kg load impacting at 48 km/h as required by Australian Standards. Our design team works hands-on with each vehicle, tailoring every conversion to meet AS 4034.1:2024.

Conversion Types

The conversion type for each vehicle is determined by its design and capability. Autosafe engineers assess each vehicle individually to determine the appropriate conversion.

Code	Type	Description
PVC1	Barrier Only	Cargo barrier mounted behind the driver and passenger seats.
PVC4	False Floor & Mat – Folded Seats	Barrier behind driver and passenger seats, over folded second row. Includes a false floor and rubber mat for a level, protected load surface.
PVC5	False Floor & Mat – Seats Removed	Barrier behind driver and passenger seats with second row seats removed. Includes false floor and rubber mat for maximum cargo capacity.
PVC6	Mat Only – Folded Seats	Barrier behind driver and passenger seats, over folded second row. Includes rubber mat for a protected load surface without a false floor.

Vehicle Compatibility

The following vehicles are available as a panel van conversion. Each conversion is specifically engineered to suit the vehicle it is designed for. Use the table below to find the correct part number for your vehicle and preferred conversion type.

Specifications

Barrier Frame	19mm ERW Square Steel tube
Mesh	3.15mm steel
Finish	Charcoal satin powder coating
False Floor	Included on PVC4 & PVC5
Rubber Mat	Included on PVC4, PVC5 & PVC6
Certifications	AS 4034.1:2024

Make	Model	Year	Conversion Type	Part Number
HAVAL	H2	12/2019 - Current	PVC1	CBHAVH2PV
HYUNDAI	IONIQ	07/2019 - Current	PVC1	CBHIONPV
	IONIQ	07/2019 - Current	PVC4	CBHIONPVC
	TUCSON	04/2021 - Current	PVC1	CBHTC21PV
	VENUE	02/2023 - Current	PVC1	CBHV22PV
	VENUE	02/2023 - Current	PVC4	CBHV22PVC
KIA	RIO	07/2021 - Current	PVC5	CBKRYB2PVC
	STONIC	04/2021 - Current	PVC4	CBKSTO21PVC
MAZDA	MAZDA 2	08/2023 - Current	PVC4	CBM224PVC
	CX-5	01/2022 - Current	PVC5	CBMCX522PVC
MG	MG3	06/2019 - Current	PVC5	CBMGMG3PVC
	MG4	08/2023 - Current	PVC4	CBMGMG4PVC
	HS	10/2020 - 09/2024	PVC1	CBMGHSPV
	ZS	03/2024 - Current	PVC1	CBMGZS24PVC
MITSUBISHI	OUTLANDER	11/2021 - Current	PVC4 – PHEV	CBMOUT21PHPVC
SUZUKI	SWIFT	06/2024 - Current	PVC4	CBSS24PVC
TOYOTA	COROLLA	11/2018 - Current	PVC1	CBTC18PV
	COROLLA	11/2018 - Current	PVC4	CBTC18PVC
	COROLLA CROSS	10/2023 - Current	PVC1	CBTCC23PV
	COROLLA CROSS	10/2023 - Current	PVC4	CBTCC23PVC
	RAV4	06/2019 - 04/2026	PVC5	CBTR419PVC
	RAV4	06/2019 - 04/2026	PVC4 – Suits Hybrid	CBTR421PVC
	RAV4	05/2026 - Current	PVC5	CBTR426PVC
	YARIS	05/2020 - Current	PVC1	CBTYPV20
	YARIS	05/2020 - Current	PVC1	CBTYPV20WOS
	YARIS	05/2020 - Current	PVC5	CBTYPVC20WOS
	YARIS CROSS	08/2020 - Current	PVC1	CBTYCH21PV
	YARIS CROSS	08/2020 - Current	PVC1	CBTYCH21PVC



Who We Are

We are committed to innovation, quality, and reliability, ensuring our customers receive high-performance van fit-outs, storage solutions, and vehicle accessories designed to withstand the demands of professional and recreational use.

Family Owned with 50 Years in the Industry

Founded in the 70's, Autosafe set itself to be a leader in the development of occupant protection systems committed to providing world class motor vehicle occupant protection products.



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