

Make	Model	Year Wheelbase Roof Height	SR50	SR75	SS150 SS150XL & SS150XLC			DD-EX2	DD2000 XLC	DD4000
			7810A003	78113A00 78113A01 78113A02	STD 7124B000 7124B001	EXT 7135X004 7135X005	XLC 7135D001	7223B001 7223B003	7226A000	7225D000 7225D001 7225D002
Chevrolet GMC Cadillac	Express / Savana 1500	1996-Present				X	X			
	Express / Savana 2500	1996-Present				X	X		X	
	Express / Savana 3500	1996-Present				X	X		X	
	Suburban Yukon XL Escalade ESV	2007-2014		X	X		X			
2015-2020				X		X				
2021-Present				X		X				
Chrysler	Town and Country	2009-2016			X					
	Pacifica	2017-Present			X					
Dodge RAM	ProMaster 1500 Cargo Van	118 Standard & High				X	X			
	ProMaster 1500, 2500, & 3500 Cargo Van	136 Standard & High				X	X			
	ProMaster 2500 & 3500 Cargo Van	159 High				X	X		X	
	ProMaster 3500 Cargo Van	159 EXT High				X	X		?	X
	Caravan	2009-2020			X					
Ford	E-Series Cargo Van	1992-2015				X			X	
	Transit 150 Cargo Van	Low & Mid Roof				X	X		X	
	Transit 250 Cargo Van	Low, Mid, & High				X	X		X	
	Transit 350 Cargo Van	Low, Mid, & High				X	X		X	
	Expedition EL	2007-2017				X				
Honda	Odyssey	1999-Present			X					
Hyundai	Entourage	2007-2009			X					
Kia	Carnival	2021-Present			X					
Nissan	NV 1500 Cargo Van	Standard				X	X		X	
	NV 2500 Cargo Van	Standard				X	X		X	
	NV 2500 Cargo Van	High				X	X		X	X
	NV 3500 Cargo Van	Standard				X	X		X	
	NV 3500 Cargo Van	High				X	X		X	X
	Quest	2004-2009			X					
Mercedes-Benz	Sprinter 2500 Cargo Van	144 Standard & High				X	X		X	X
	Sprinter 3500 Cargo Van	170 Standard & High				X	X		X	X
	Sprinter 3500 EXT Cargo Van	170 EXT High				X	X		?	
	Metris Cargo Van	126 or 135 WB			X	X		X		
Toyota	Sienna	2004-Present			X					

"X" Fits In Standard Vehicle. "?" Investigation Required.

NOTE: Double deck installation requires a van partition bulkhead. Vehicles with rear air conditioning units and/or dual rear-wheel packages will restrict the installation of this product. SS150 or SS150XL fits in most older model cargo vans. Call us today for a full investigation.

WARNING: Link products must be professionally installed by a trained technician when being placed into an Electric Vehicle (EV). Electric Vehicles have higher voltage batteries and cables and drilling into Electric Vehicles may cause serious bodily harm and possibly death. Link is not responsible for optional configurations or equipment that restrict the installation of this product in any way. Consult OEM body builder guides for additional installation guidelines.