



Vehicles shown have been altered or upfitted with equipment supplied by independent suppliers. See the Owner Manual for information on alterations and warranties.

GM provides the Commercial Cutaway Express/Savana 3500 and 4500 Chassis to support shuttle applications. This provides shuttle bus manufacturers the newest and most capable platforms.

The Express/Savana Cutaway Chassis, with a choice of wheelbases and GVWRs, can be upfit with shuttle bodies from a variety of manufacturers for greater seating capacity than standard passenger vans.

See the Powertrain Combinations chart for applicable engines and transmissions.

Model	Cab or Equipment	WB/CA (inches)	Drive Axle(s)/Rear Wheels	Body Length (feet)				Engine	Maximum GVWR (pounds) <sup>1</sup>	Max. Body and Payload (pounds) <sup>2</sup>
				8	10	12	14			
Express/Savana 3500 (available with ANC Shuttle Bus Package)	Commercial Cutaway	139/80	2WD/SRW	■	■	■		L96	9900	5302
		139/80	2WD/SRW	■	■	■		LGH	9900	4528
		139/80	2WD/DRW				■	L96	10000	5068
		139/80	2WD/DRW				■	LGH	10000	4297
		139/80	2WD/DRW				■	L96	12300	7277
		139/80	2WD/DRW				■	LGH	12300	6591
		159/100	2WD/DRW				■	L96	10000	5067
		159/100	2WD/DRW				■	LGH	10000	4318
		159/100	2WD/DRW				■	L96	12300	7281
		159/100	2WD/DRW				■	LGH	12300	6532
Express/Savana 4500 (available with ANC Shuttle Bus Package)	Commercial Cutaway	159/100	2WD/DRW				■	L96	14200	9156
		159/100	2WD/DRW				■	LGH	14200	8100

1. When properly equipped; includes weight of vehicle, passengers, cargo and equipment.

2. When properly equipped; maximum payload capacity includes weight of driver, passengers, optional equipment and cargo.