

BODY			
Construction	Unitized steel body with isolated front and	Unitized steel body with isolated front and rear subframe	
Final assembly location	Oakville Assembly Complex, Oakville, Ontario		
ENGINE			
Туре	3.7-liter Ti-VCT V6	3.5-liter EcoBoost® V6	
Manufacturing location	Lima Engine Plant, Ohio	Cleveland Engine Plant, Ohio	
Configuration	60-degree V6, aluminum block/heads	60-degree V6, aluminum block/heads	
Displacement	3.7-liter/227.4 cu. in.	3.5-liter/213 cu. in.	
Bore x Stroke	3.7 x 3.4 in./95.5 x 86.7 mm	3.6 x 3.4 in./92.5 x 86.7 mm	
Crankshaft	Forged steel	Forged steel	
Redline	6,750 rpm	6,200 rpm	
Valvetrain	DOHC, four valves per cylinder, intake and exhaust variable camshaft timing	DOHC, four valves per cylinder intake variable camshaft timing	
Compression ratio	10.5:1	10.1:1	
Horsepower	300 @ 6,500 (projected)	355 @ 5,700 rpm (premium fu (projected)	
Torque	275 lbft. @ 4000 rpm (projected)	350 lbft. @ 1,500 to 5,250 rg (projected)	
Recommended fuel	87 octane unleaded	Designed to run on regular fue with an octane rating of 87 or higher. For best overall performance, premium fuel wit an octane of 91 or higher is recommended	
Fuel capacity	18.6 gallons	18.6 gallons	
Fuel delivery	Sequential multi-port fuel injection	Direct injection	
Oil capacity	5.5 quarts with filter	6.0 quarts with filter	
Federal standards	Tier 2/Bin 5 tailpipe, LEVII evaporative	Tier 2/Bin 5 tailpipe, LEVII evaporative	
California standards	ULEVII tailpipe, LEVII evaporative	ULEVII tailpipe, LEVII evaporative	
EPA fuel economy	FWD – 17 mpg city/25 mpg highway (projected)	AWD – 16 mpg city/23 mpg highway (projected)	
DRIVETRAIN			
Layout	Front-wheel drive	All-wheel drive	
TRANSMISSION			
	Electronic 6F-50 six-speed with SelectShift Automatic™ with paddle shift activation	Electronic 6F-55 six-speed with SelectShift Automatic with paddle shift activation	



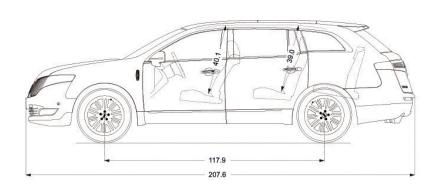
Gear ratios: 6F-50 and 6F-55			
1st	4.48:1		
2nd	2.87:1		
3rd	1.84:1		
4th	1.41:1		
5th	1.00:1		
6th	0.74:1		
Reverse	2.88:1		
Final drive	3.16:1		
SUSPENSION			
Front	MacPherson strut and rear-facing L-shaped lower control arm and stabilizer bar. Computer Controlled Dampers, included with 3.5-liter EcoBoost.		
Rear	Independent multilink suspension with coil-over shock and stamped steel lower control arm. Computer Controlled Dampers, included with 3.5-liter EcoBoost.		
STEERING			
Туре	Electric power-assisted steering (EPAS) rack-and-pinion		
Steering column	Tilt /telescoping		
Ratio	15.1:1		
Turns, lock-to-lock	2.65		
Turning diameter, curb-to-curb	42.4	41.5	
BRAKES			
Туре	Standard four-wheel ABS (four channel) with AdvanceTrac®		
Front	Ventilated disc with vented hat section, 13.86-inches		
Front swept area	150.36 sq. in.		
Rear	Ventilated disc, 13.58-inches		
Rear swept area	133.18 sq. in.		
WHEELS AND TIRES			
Standard	19-in. premium painted aluminum P235/55R19 A/S BSW	19-in. premium painted aluminum P235 /55R19 A/S BSW	
Optional	N/A	20-in. polished aluminum P255/45R20 A/S BSW	
DIMENSIONS (inches unless otherwi	se noted)		
Exterior			
Wheelbase	117.9		
Length	207.6		
Width with mirrors	85.7		
Width with mirrors folded	79.9		
Width without mirrors	76.0		
Vehicle height without options	67.4		
Track, front/rear	65.4/65.3		

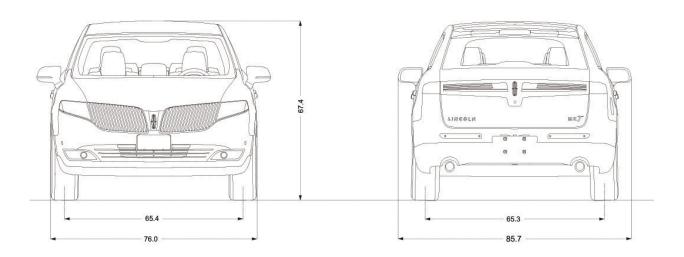


Interior				
Seating capacity	Up to seven			
Headroom				
Front row	40.1			
Second row	39.0			
Third row	33.5			
Legroom				
Front row	41.3			
Second row	41.8			
Third row	33.0			
Shoulder room				
Front row	58.6			
Second row	58.1			
Third row	49.1			
Hip room				
Front row	55.7			
Second row	55.9			
Third row	40.6			
WEIGHTS AND CAPACITIES (pound	s unless otherwise noted)			
Passenger volume	142.3 cu. ft.			
Interior volume	160.2 cu. ft.	160.2 cu. ft.		
Cargo capacity				
Behind third row including cargo well	17.9 cu. ft.			
Behind second row	39.6 cu. ft.			
Behind first row	75.9 cu. ft.			
Maximum towing capacity (properly equipped)	Class III – 4,500 lbs.			
Base curb weight (projected)				
FWD	4,702 lbs.			
AWD	N/A	4,942 lbs.		

Specifications are preliminary and subject to change







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