



GROUP
Chassis

MODEL
2021MY
Seltos (SP2)

NUMBER
PS649

DATE
February 2020



TECHNICAL OPERATIONS

SUBJECT:

SELTOS ALIGNMENT SPECIFICATIONS

* NOTICE

SERVICE MANAGERS AND TECHNICIANS:

Before any repair (including alignment) is performed, a Techline case should be opened prior to starting the repair on the vehicle per **EARLY WARNING REPORTING (EWR) Warranty Bulletin (WB2020-03)**. Failure to follow the guideline may result in a chargeback.

This Pitstop provides information regarding alignment specifications for 2021MY Seltos (SP2) vehicles. In the event a wheel alignment is needed, ensure your alignment equipment has the correct specifications programmed into the PC database. Any warranty claims submitted with the improper alignment specifications may be subject to chargeback. A "Before" and "After" print-out **MUST** be submitted with each warranty claim and **MUST** include the VIN, RO number, model, and model year. Seltos (SP2) alignment specifications are listed below and can be found on KGIS.

Ensure your equipment has the latest 2021MY alignment specifications programmed.

Seltos (SP2) Alignment Specifications			
Alignment		Front	
Individual Front Toe		0.06° ± 0.1°	
Total Front Toe-in		0.12° ± 0.2°	
Camber Angle		-0.4° ± 0.5°	
Caster Angle w/17" wheel	FWD	4.26° ± 0.5°	
	AWD	4.29° ± 0.5°	
Caster Angle w/18" wheel	FWD	4.28° ± 0.5°	
	AWD	4.31° ± 0.5°	
King-Pin Angle		13.6° ± 0.5	
		Rear	
Individual Rear Toe	FWD	0.13° ± 0.15°	
	AWD	0.005° ± 0.10°	
Total Rear Toe-in	FWD	0.26° ± 0.30°	
	AWD	0.01° ± 0.20°	
Camber		-1.2° ± 0.5°	
Ride Height (All Trims)	FRONT	412 ± 10mm (16.22 ± 0.39in.)	
	REAR	418 ± 10mm (16.46 ± 0.39in.)	