explanatory note —

The seat drop value described in the compatibility table is primarily a value relative to the original-equipment seat. It is measured by mounting a Recaro or Bride full bucket seat at the lowest position possible without the seat bottom interfering with the seat rail or vehicle floor. Differences may arise due to the position of the seat to be mounted (the position of the bolt holes), the thickness and shape of the bottom of the seat, and seat settling due to aging of the original-equipment seat.

Note: If the original-equipment seat incorporates a height adjustment function, this value is relative to the lowest position.

Note: As a general rule, driver's seat data (passenger seats have different values depending on the presence or absence of height adjustment function)

USA

CHEVROLET

Model Name	Model Code	Seat Drop	Туре	Right Part No.	Left Part No.	Side SRS	Remarks
ASTRO	CL14G,CM14G	-40mm	S1	ICT1030S01R	ICT1030S01L	-	'02 model Confirmation of fixed pitch is required. Front and back 243mm×left and right 356mm
ASTRO	CL14G,CM14G	-30mm	S4	ICT1040S04R	ICT1040S04L	-	'03 model Confirmation of fixed pitch is required. Front and back 318mm×left and right 324mm The seat belt anchor is fixed to the floor.
BLAZER	CT34G	-20mm	S4	ICT1010S04R	ICT1010S04L	-	
C1500	-	No data	S36	ICT1060S36R	ICT1060S36L	-	Confirmation of fixed pitch is required. Front and back 270mm×left and right 340mm
CAMARO	CF43,CF45	-10mm	S1	ICT1090S01R	ICT1090S01L	-	COUPE
CAMARO	CF43,CF45	±Omm	S1	ICT1130S01R	ICT1130S01L	-	Convertible
CAMARO	-	No data	S6	ICT1180S06R	ICT1180S06L	NPC002	$^{\prime}$ 17/11 \sim Electronic devices need to be relocated.
CORVETTE C6	-	No data	S6	ICT1240S06R	ICT1240S06L	NPC003	Offset toward door side is 23 mm. Need to relocate the slide sensor and surface pressure sensor. Seat mounting width up to 430mm is possible.
EXPRESS	-	No data	S36	ICT1230S36R	ICT1230S36L		Use genuine base. Confirmation of fixed pitch is required. Front and back 332mm×left and right 360mm.
OPTRA WAGON	NA35Z	-10mm	S4	ICT1050S04R	ICT1050S04L	NPC001	

CHRYSLER/CHRYSLER JEEP

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
300C	LX36	-10mm	S36	ICR1010S36R	ICR1010S36L	-	
PTCRUISER	PT2K20	-10mm	S4	ICR1030S04R	ICR1030S04L	NPC001	Common to cabriolet.
VOYAGER	GS33S	-20mm	S4	ICR1090S04R	ICR1090S04L	-	
AVENGER	FH1JE	-20mm	S6	ICR1210S06R	ICR1210S06L	NPC001	Interferes with seat width exceeding 510 mm. Offset toward door side is 9 mm. Electronic devices need to be relocated.

CHEROKEE	7M	-20mm	S4	ICR1060S04R	ICR1060S04L	_	'88~'94/09
CHEROKEE	7111	20111111	34	TCK1000504K	ICK1000304E		The seat belt anchor is fixed to the floor.
CHEROKEE	7M	-20mm	S4	ICR1070S04R	ICR1070S04L	-	'94/10~'97/04
CHEROKEE	7M	-20mm	S4	ICR1080S04R		-	′97/05~′02
CHEROKEE	KJ37	-20mm	S4		ICR1050S04L	-	
COMMANDER	XH47,XH57	No data	S16		ICR1021S16L	-	Use genuine base.
COMPASS	M624	-20mm	S36	ICR1160S36R	ICR1160S36L	NPC002	Electronic devices need to be relocated.
GRAND CHEROKEE	WH47,WH57	No data	S16	ICR1020S16R	ICR1020S16L	-	Use genuine base.
GRAND CHEROKEE	WL20,WL36L,WL36LA	±Omm	S36	ICR1200S36R	ICR1200S36L	NPC002	Electronic devices need to be relocated. Common to 4×e.
RENEGADE	BU13,BU14,BU24 BV13PM,BV13	±Omm	S36	ICR1190S36R	ICR1190S36L	NPC002	Interferes with seat width exceeding 520 mm. Electronic devices need to be relocated.
WRANGLER	YJ S8MX,S8H,S8C	No data	S6	ICR1120S06R	ICR1120S06L	-	
WRANGLER	TJ40S	-20mm	S4	ICR1130S04R	ICR1130S04L	-	$^{\prime}96/10\sim^{\prime}03$ Seat belt anchor fixed vertically.
WRANGLER	TJ40S	-20mm	S4	ICR1140S04R	ICR1140S04L	-	$^{\prime}$ 04 \sim Seat belt anchor fixed horizontally.
WRANGLER	JK38S	-20mm	S36	ICR1100S36R	ICR1100S36L	NPC001	2dr. Interferes with shoulder width exceeding 500 mm. Confirmation of fixed pitch is required. Door side front and rear 577mm
WRANGLER	JK38S	-20mm	LS9	ICR1100S09R	ICR1100S09L	NPC001	2dr. Interferes with shoulder width exceeding 500 mm. Confirmation of fixed pitch is required. Door side front and rear 577mm
WRANGLER	JK38S	±Omm	S36	ICR1150S36R	ICR1150S36L	NPC001	2dr. Interferes with shoulder width exceeding 500 mm. Confirmation of fixed pitch is required. Door side front and rear 445mm
WRANGLER	JK38S	±Omm	LS9	ICR1150S09R	ICR1150S09L	NPC001	2dr. Interferes with shoulder width exceeding 500 mm. Confirmation of fixed pitch is required. Door side front and rear 445mm
WRANGLER	JK36S	±Omm	S36	ICR1151S36R	ICR1151S36L	NPC001	2dr. Interferes with shoulder width exceeding 500 mm. Confirmation of fixed pitch is required. Door side front and rear 445mm
WRANGLER	JK36S	±Omm	LS9	ICR1151S09R	ICR1151S09L	NPC001	2dr. Interferes with shoulder width exceeding 500 mm. Confirmation of fixed pitch is required. Door side front and rear 445mm
WRANGLER	JK36L,JK38L	-25mm	S36	ICR1101S36R	ICR1101S36L	NPC001	4dr. Interferes with shoulder width exceeding 540 mm.
WRANGLER	JK36L,JK38L	-25mm	LS9	ICR1101S09R	ICR1101S09L	NPC001	4dr. Interferes with shoulder width exceeding 540 mm.

WRANGLER	JL20L,JL36L,JL36S	-20mm	S6	ICR1170S06R	ICR1170S06L	NPC002	4dr. Electronic devices need to be relocated. Common to JL36S (2dr).				
	DODGE										
Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks				
CHARENGER	-	No data	S6	IDE1020S06R	IDE1020S06L	NPC002	'08 model Confirmation of fixed pitch is required. Front and back 393mm×left and right 422mm Offset toward door side is 8 mm. Electronic devices need to be relocated.				
RAM	-	No data	S6	IDE1010S06R	IDE1010S06L	-	Use genuine base. Confirmation of fixed pitch is required. Front and back 245mm×left and right 376mm				
Ford											
Model Name	Model Code	Seat Drop	Туре	Right Part No.	Left Part No.	Side SRS	Remarks				
ECO SPORT	MAJUEJ	-10mm	S36	IFD1010S36R	IFD1010S36L	No data					
EXION	UA-CP8W	-15mm	S4		IFD1100S04L	NPC001	2WD				
EXION	TA-CP8W	-15mm	S4	IFD1110S04R	IFD1110S04L	NPC001	4WD				
ESCAPE	EPEWF	-10mm	S4	IFD1120S04R	IFD1120S04L	NPC001					
EXPLORER	1FMXU	-10mm	S4	IFD1040S04R	IFD1040S04L	NPC004	Offset toward door side is 20 mm.				
EXPLORER	1FMEU74,1FMWU74	-20mm	S4	IFD1050S04R	IFD1050S04L	-	$^{\prime}01/10\sim^{\prime}05/10$ The pretensioner is secured with a rivet.				
EXPLORER	1FMEU74,1FMWU74	-20mm	S4		IFD1060S04L	NPC001	'05/11~'11/04 Offset toward door side is 15 mm. Electronic devices need to be relocated.				
Ka	WFOBJ4	-15mm	S36	IFD1140S36R		-					
MUSTANG	-	-30mm	S6	IFD1070S06R			$'06\sim'13$ Electronic devices need to be relocated.				
					HUN	4MER					
Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks				
HUMMER H3	-	-10mm	S4	IHR1030S04R		-	H2 cannot be installed. Electronic devices need to be relocated.				
					TE	SLA					
Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks				

Model 3	3L13、3L23	-15mm	S1	ITA1000S01R	ITA1000S01L	NPC002	Driving seat(NPC002×2 pcs) Since the surface pressure sensor is special, it is necessary to relocate the OEM part or use a dedicated harness from an outside company. (specialty garage recommended for installation).
Model Y	YL1YT,YL3YT 3L13,3L23	-5mm	S1	ITA1010S01R	ITA1010S01L	NPC002	Driving seat(NPC002×2 pcs) Since the surface pressure sensor is special, it is necessary to relocate the OEM part or use a dedicated harness from an outside company. (specialty garage recommended for installation).