

— 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)

NISSAN

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
AVENIR	W10	-10mm	S1	DNN110S01R	DNN110S01L	-	2WD
AVENIR,EXPERT	W11	-10mm	S1	DNN111S01R	DNN111S01L	NPC001	2WD
AVENIR,EXPERT	NW11	-10mm	S1	DNN112S01R	DNN112S01L	NPC001	4WD
BLUEBIRD	U14	-10mm	S1	DNN191S01R	DNN191S01L	-	2WD
BLUEBIRD	NU14	-10mm	S1	DNN192S01R	DNN192S01L	NPC001	4WD
BLUEBIRD SYLPHY	G10	-25mm	S1	DNN193S01R	DNN193S01L	NPC001	It cannot be installed on 4WD / NG10.
BLUEBIRD SYLPHY	G11,NG11	-15mm	S16	DNN194S16R	DNN194S16L	-	Offset toward door side is 15 mm.
CARAVAN	E25	±0mm	S1	DNN123S01R	DNN123S01L	-	
CEDRIC,GLORIA	Y34	-20mm	S4	DNN153S04R	DNN153S04L	NPC001	2WD
CEDRIC,GLORIA LEOPARD,CIMA	Y33	-10mm	S4	DNN152S04R	DNN152S04L	NPC001	
CEFIRO	A31	-10mm	S1	DNN154S01R	DNN154S01L	-	
CEFIRO	A33	-20mm	S4	DNN156S04R	DNN156S04L	NPC001	
CEFIRO,CEFIRO WAGON	A32	-20mm	S4	DNN155S04R	DNN155S04L	NPC001	
CIMA	GNF50	±0mm	S4	DNN133S04R	DNN133S04L	NPC001	4WD
CIMA	HF50	±0mm	S4	DNN134S04R	-	NPC001	2WD
CUBE	Z10	-20mm	S4	DNN124S04R	DNN124S04L	-	2WD
CUBE	Z11	-15mm	S36	DNN125S36R	DNN125S36L	NPC001	2WD
CUBE	Z12,NZ12	-20mm	S16	DNN126S16R	DNN126S16L	-	It is common to 2WD and 4WD.
DATSUN TRUCK	D22	-15mm	S1	DNN159S01R	DNN159S01L	-	
DATSUN TRUCK(SQUARE H	720	-20mm	S1	DNN160S01R	DNN160S01L	-	The seat belt anchor is fixed to the floor.
DAYZ	B21W	-20mm	S6	DNN165S06R	DNN165S06L	-	It is common to 2WD and 4WD.
DAYZ	B43W,B44W, B45W B46W,B47W,B48W	-20mm	S36	DNN231S36R	DNN231S36L	NPC001	Common to 2WD,4WD and EK WAGON(B3#W). Relocation of passenger seat pressure sensor is required.

DAYZ ROOX	B21A	-20mm	S36	DNN166S36R	DNN166S36L	NPC001	
DUALIS	J10,NJ10	-20mm	S16	DNN167S16R	DNN167S16L	NPC001	It is common to 2WD and 4WD. Offset toward door side is 8 mm.
ELGRAND	E50	-10mm	S16	DNN119S16R	DNN119S16L	-	
ELGRAND	E51,NE51	-20mm	S16	DNN120S16R	DNN120S16L	-	~'04/8 Before M/C. It is common to 2WD and 4WD.
ELGRAND	E51,NE51	-20mm	S16	DNN121S16R	DNN121S16L	-	'04/9~ After M/C. It is common to 2WD and 4WD.
ELGRAND	E52	-30mm	S36	DNN122S36R	DNN122S36L	NPC001	Offset toward door side is 5 mm.
FAIRLADY	SR311	No data	S1	DNN179S01R	DNN179S01L	-	Interferes with shoulder width exceeding 450 mm.
FAIRLADY	G-S30,A-S30	+10mm	S4	DNN180S04R	DNN180S04L	-	
FAIRLADY	S30	No data	S1	DNN181S01R	DNN181S01L	-	
FAIRLADY Z	Z31	-20mm	S1	DNN182S01R	DNN182S01L	-	
FAIRLADY Z	Z32	±0mm	S4	DNN183S04R	DNN183S04L	-	
FAIRLADY Z	Z33	-20mm	S1	DNN184S01R	DNN184S01L	NPC001	Offset toward door side is 13 mm. Vehicles with active seats require a canceller (NPC001×1 pcs).
FAIRLADY Z	Z34	±0mm	S4	DNN185S04R	DNN185S04L	NPC001	Three-step adjustment For seats with a convex bottom, watch for interference at the rearmost part of the seat bottom. Offset toward door side is 5 mm. Interferes with shoulder width exceeding 570 mm.
FAIRLADY Z	Z34	-25mm	S1	DNN229S01R	DNN229S01L	NPC001	Superlow model. Offset toward door side is 15 mm. Interferes with shoulder width exceeding 560 mm.
FAIRLADY Z	Z34	-50mm	SSD	DNN186SSDR	-		Interferes with shoulder width exceeding 580 mm.
FUGA	Y50	-10mm	S4	DNN177S04R	DNN177S04L	NPC001	It is necessary to move the position memory. 4WD / NY50 is unconfirmed.
FUGA	KNY51	-10mm	S6	DNN178S06R	DNN178S06L	NPC001	4WD Offset toward door side is 7 mm. 2WD,hybrid/Y,KY51 is unconfirmed.
GTR	R35	+15mm	S1	DNN104S01R	DNN104S01L	NPC001	Offset toward door side is 15 mm. Interferes with shoulder width exceeding 580 mm.
GTR	R35	-10mm	S1	DNN102S01R	-	NPC001	For right seat. Superlow model. Interferes with shoulder width exceeding 580 mm. Offset toward door side is 15 mm. Seats with a convex bottom (such as AM19) are not compatible. Seat rail conversion adapter cannot be installed.
GTR	R35	-10mm	S1	-	DNN101S01L	NPC001	For left seat. Superlow model.
GTR	R35	-50mm	SSD	DNN103SSDR	DNN103SSDL	NPC001	Offset toward door side is 20 mm.

JUKE	F15,YF15	±0mm	S36	DNN233S36R	DNN233S36L	NPC001	Offset toward door side is 5 mm. 4WD / NF15 is unconfirmed.
KIKS	P15	-20mm	S6	DNN230S06R	DNN230S06L	NPC002	Offset toward door side is 10 mm. Relocation of passenger seat pressure sensor is required.
KIKS	P15	-20mm	LS9	DNN230S09R	DNN230S09L	NPC002	Relocation of passenger seat pressure sensor is required.
LAFESTA	B30,NB30	-20mm	S4	DNN206S04R	DNN206S04L	NPC001	
LAUREL	C32	-30mm	S4	DNN141S04R	-	-	
			S1	-	DNN141S01L		
LAUREL	C33	-10mm	S1	DNN212S01R	DNN212S01L	-	2WD
LAUREL	C34	-10mm	S1	DNN211S01R	DNN211S01L	-	2WD
LAUREL	C35	-10mm	S4	DNN210S04R	DNN210S04L	NPC001	2WD
LEAF	ZE0	-10mm	S6	DNN207S06R	DNN207S06L	NPC001	
LEAF	ZE1	-10mm	S6	DNN216S06R	DNN216S06L	NPC002	
MARCH	K11	-10mm	S4	DNN197S04R	DNN197S04L	-	2WD
MARCH	NK11	-10mm	S6	DNN198S06R	DNN198S06L	-	4WD Offset toward door side is 13 mm.
MARCH	K12	-30mm	S4	DNN199S04R	DNN199S04L	NPC001	Offset toward door side is 10 mm.
MARCH	K13	-20mm	S36	DNN200S36R	DNN200S36L	NPC001	It is common to 2WD and 4WD. Offset toward door side is 10 mm.
MARCH	K13	-70mm	S1	DNN228S01R	DNN228S01L	NPC001	Superlow model. It is common to 2WD and 4WD. Offset toward door side is 10 mm.
MOCO	MG21S,MG22S	-15mm	S16	DNN203S16R	DNN203S16L	-	
MOCO	MG33S	-20mm	S36	DNN204S36R	DNN204S36L	NPC001	Common to WAGON-R(MH34S,MH44S),MR-WAGON(MF33S), SPACIA(MK32S,MK42S), FLAIR(MJ34S,MJ44S).
MURANO	Z50,NZ50	-35mm	S16	DNN201S16R	DNN201S16L	-	
MURANO	NZ51	-10mm	S16	DNN202S16R	DNN202S16L	NPC001	Requires original-equipment tool for 16-mm hexagon floor bolts.
NAVARA	D23	-20mm	S1	DNN105S01R	DNN105S01L	NPC002	Double pickup. Offset toward door side is 10 mm.
NOTE	E11,NE11	-25mm	S16	DNN170S16R	DNN170S16L	-	It is common to 2WD and 4WD. Offset toward door side is 15 mm.
NOTE	E12,NE12	-20mm	S6	DNN171S06R	DNN171S06L	-	It is common to 2WD and 4WD. Offset toward door side is 15 mm.
NOTE	E12,NE12	-20mm	LS9	DNN171S09R	DNN171S09L	-	It is common to 2WD and 4WD. Offset toward door side is 7 mm.
NOTE e-POWER	HE12,SNE12	-10mm	S36	DNN172S36R	DNN172S36L	-	Offset toward door side is 12 mm. For seats with a convex bottom, watch for interference at the rearmost part of the seat bottom. A seat with a projecting bottom will interfere with the battery and outlet located on the floor. (Can be installed if the seat is raised.)
NV200 VANETTE	M20,VM20	±0mm	S1	DNN106S01R	DNN106S01L	-	
NV350 CARAVAN	E26	+15mm	S1	DNN107S01R	-	-	Passenger seat is unconfirmed.
NV400	-	-10mm	S36	DNN108S36R	-	-	
OTTI	H91W,H92W	-20mm	S4	DNN213S04R	DNN213S04L	-	Common to eK-WAGON(H81W,H82W)
PRAIRIE JOY	M11	-15mm	S4	DNN195S04R	DNN195S04L	-	
PRAIRIE,PRAIRIE	NM12,M12	-20mm	S4	DNN208S04R	DNN208S04L	NPC001	
PRESAGE	U31,NU31	-20mm	S16	DNN196S16R	DNN196S16L	NPC001	Excludes cold weather vehicles
PRESAGE	U31,NU31	-20mm	S4	DNN196S04R	DNN196S04L	NPC001	Cold region specification vehicle
PRIMERA	P10	-10mm	S4	DNN187S04R	DNN187S04L	-	
PRIMERA	P11	-10mm	S1	DNN188S01R	DNN188S01L	NPC001	2WD
PRIMERA	P12	-20mm	S1	DNN189S01R	DNN189S01L	NPC001	2WD Offset toward door side is 5 mm.

PRIMERA	NP11	-10mm	S1	DNN190S01R	DNN190S01L	NPC001	4WD
PULSAR	N14	-10mm	S1	DNN174S01R	DNN174S01L	-	2WD
PULSAR	NN14	-20mm	S1	DNN175S01R	DNN175S01L	-	4WD
PULSAR	N15	±0mm	S1	DNN176S01R	DNN176S01L	-	4WD / NN15 cannot be installed.
RASHEEN	NB14	-20mm	S1	DNN205S01R	DNN205S01L	-	4WD
RNESSA,PRESAGE BASSARA	NN30,N30,NU30,U30	-20mm	S16	DNN209S16R	DNN209S16L	NPC001	Excludes cold weather vehicles
RNESSA,PRESAGE	NN30,N30,NU30,U30	-20mm	S4	DNN214S04R	DNN214S04L	NPC001	Cold region specification vehicle
ROOX	B44A,B45A,B47A,B48A	-20mm	S6	DNN232S06R	DNN232S06L	NPC001	Common to 2WD,4WD and EK SPACE(B3#A). Relocation of passenger seat pressure sensor is required. Use genuine base.
ROOX	B44A,B45A,B47A,B48A	-20mm	LS9	DNN232S09R	DNN232S09L	NPC001	Common to 2WD,4WD and EK SPACE(B3#A). Relocation of passenger seat pressure sensor is required. Use genuine base.
SAFARI	Y60	-20mm	S4	DNN132S04R	DNN132S04L	-	PATROL 1987.9~1997.9
SAFARI	Y61	-20mm	S4	DNN131S04R	DNN131S04L	-	
SERENA	NC24,C24	-30mm	S16	DNN157S16R	DNN157S16L	-	It is common to 2WD and 4WD.
SERENA	C25,C26,C27	-25mm	S36	DNN158S36R	DNN158S36L	-	e-POWER cannot be installed.
SYLPHY	TB17	±0mm	S36	DNN138S36R	DNN138S36L	NPC001	Offset toward door side is 5 mm.
SILVIA,180SX	S13,14,15	-10mm	S1	-	DNN140S01L	NPC001	Side airbag S15 only.
SILVIA,180SX	S13,14,15	-20mm	S1	DNN226S01R	-	NPC001	Superlow model. Seat rail conversion adapter cannot be installed. Side airbag S15 only.
SILVIA,180SX	S13,14,15	-40mm	SSD	DNN139SSDR	-	NPC001	Side airbag S15 only.
SKYLINE	GC10	No data	S1	DNN215S01R	DNN215S01L	-	Superlow model.
SKYLINE	R31	-30mm	S4	DNN141S04R	-	-	
			S1	-	DNN141S01L		
SKYLINE	R32,33,R34	-10mm	S1	-	DNN143S01L	NPC001	It is common to 2WD and 4WD.(Excluding ER34, HR34) Side airbag R34 only.

SKYLINE	R32,33,R34	-20mm	S1	DNN227S01R	-	NPC001	Superlow model. Seats with a convex bottom (such as AM19) are not compatible. Seat rail conversion adapter cannot be installed. It is common to 2WD and 4WD.(Excluding ER34, HR34) Side airbag R34 only.
SKYLINE	R32,33,R34	-40mm	SSD	DNN142SSDR	-	NPC001	Offset toward door side is 15 mm. Seat rail conversion adapter cannot be installed. It is common to 2WD and 4WD.(Excluding ER34, HR34) Side airbag R34 only.
SKYLINE	ER34,HR34	-20mm	S1	DNN144S01R	DNN144S01L	NPC001	2WD
SKYLINE	V35	-10mm	S4	DNN145S04R	DNN145S04L	NPC001	Vehicles with active seats require a canceller (NPC001×1 pcs).
SKYLINE	V36	-10mm	S4	DNN147S04R	DNN147S04L	NPC001	For 2WD vehicles. 4WD/NV36 is unconfirmed. Only the driver's seat is turned inward by 1 degree from center (same as original equipment).
SKYLINE COUPE	CPV35	-20mm	S1	DNN146S01R	DNN146S01L	NPC001	Vehicles with active seats require a canceller (NPC001×1 pcs).
SKYLINE COUPE	CKV36	-10mm	S1	DNN148S01R	DNN148S01L	NPC001	Offset toward door side is 18 mm. Only the driver's seat is turned inward by 1 degree from center (same as original equipment).
SKYLINE	V37	-25mm	S1	DNN237S01R	-	NPC001	For 2WD vehicles. 4WD/NV37 is unconfirmed. Hybrid vehicle is unconfirmed.
SKYLINE CROSSOVER	J50,NJ50	-20mm	S6	DNN149S06R	DNN149S06L	NPC001	It is common to 2WD and 4WD. The floor is different from CKV36.
STAGEA	WC34	-10mm	S4	DNN150S04R	DNN150S04L	NPC001	It is common to 2WD and 4WD.
STAGEA	M35	-10mm	S4	DNN151S04R	DNN151S04L	NPC001	Vehicles with active seats require a canceller (NPC001×1 pcs).
SUNNY	B310	No data	S1	DNN127S01R	DNN127S01L	-	Excluding B311 1977.11~1981.9
SUNNY	B13	-10mm	S1	DNN128S01R	DNN128S01L	-	2WD
SUNNY	B14	±0mm	S1	DNN129S01R	DNN129S01L	-	2WD
SUNNY	B15	-10mm	S1	DNN130S01R	DNN130S01L	-	2WD
TEANA	J31	-20mm	S4	DNN161S04R	DNN161S04L	NPC001	4WD/NJ31 unconfirmed.
TEANA	J32	-20mm	S16	DNN162S16R	DNN162S16L	NPC001	2WD
TERRANO	R50	-15mm	S4	DNN168S04R	DNN168S04L	-	
TERRANO,DATSUN TRUCK	D21,20	-20mm	S4	DNN169S04R	DNN169S04L	-	
TIIDA,TIIDA LATIO	C11,NC11	-25mm	S16	DNN163S16R	DNN163S16L	-	It is common to 2WD and 4WD. Offset toward door side is 15 mm.
TINO	V10	-20mm	S4	DNN164S04R	DNN164S04L	NPC001	
UD 10t	-	-20mm	S6	DNN109S06R	-	-	Mounting dimensions required.(There are 2 types.) Slide rail cannot be connected.
WINGROAD	WFY11,WHNY11	-10mm	S4	DNN115S04R	DNN115S04L	-	It is common to 2WD and 4WD.
WINGROAD	Y12,NY12	-10mm	S16	DNN116S16R	DNN116S16L	-	Offset toward door side is 7 mm. It is common to 2WD and 4WD.
WINGROAD,AD VAN	WFY10	-10mm	S1	DNN113S01R	DNN113S01L	-	2WD

WINGROAD,AD VAN	WFNY10	-10mm	S1	DNN114S01R	DNN114S01L	-	4WD
X-TRAIL	NT30,T30	-20mm	S4	DNN117S04R	DNN117S04L	-	It is common to 2WD and 4WD.
X-TRAIL	NT32,T32	-30mm	S36	DNN118S36R	DNN118S36L	NPC001	It is common to 2WD and 4WD.