— 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)

SUZUKI

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
AERIO	RA21S,RB21S RC51S,RD51S	-30mm	S4	DSI1190S04R	DSI1190S04L	-	Offset toward door side is 10 mm.
ALTO	CL~CS22S	-10mm	S1	DSI1050S01R	DSI1050S01L	-	
ALTO	HA11S,HA21S HB11S,HB21S	-10mm	S1	DSI1051S01R	DSI1051S01L	-	
ALTO	HA12,HA22,HA23	-10mm	S4	DSI1070S04R	DSI1070S04L	-	
ALTO	HA12,HA22,HA23	-25mm	S1	DSI1080S01R	DSI1080S01L	-	Superlow model.
ALTO	HA24S	-20mm	S4	DSI1110S04R	DSI1110S04L	-	Common to CERVO(HG21S).
ALTO	HA25S,HA25V	-20mm	S6	DSI1120S06R	DSI1120S06L	-	Be aware of possible interference with the door-side dial. Common to CAROL(HB25S,HB25V).
ALTO	HA36S,HA36V	-30mm	S6	DSI1130S06R	DSI1130S06L	NPC001	Offset toward door side is 7 mm. Interferes with shoulder width exceeding 540 mm. Seat drop is from Model ALTO WORKS genuine Recaro specifications. Common to CAROL(HB36S).
ALTO	HA36S,HA36V	-65mm	S1	DSI1540S01R	DSI1540S01L	NPC001	Superlow model. Offset toward door side is 7 mm. Interferes with shoulder width exceeding 540 mm. Seat drop is from Model ALTO WORKS genuine Recaro specifications. Common to CAROL(HB36S).
ALTO	HA37S,HA97S	-30mm	S6	DSI1131S06R	DSI1131S06L	NPC001	Offset toward door side is 7 mm. Interferes with shoulder width exceeding 540 mm. Numerical value is from Model ALTO(HA36S,HA36V) specifications.
ALTO	HA37S,HA97S	-65mm	S1	DSI1541S01R	DSI1541S01L	NPC001	Superlow model. Offset toward door side is 7 mm. Interferes with shoulder width exceeding 540 mm. Numerical value is from Model ALTO(HA36S,HA36V) specifications.
ALTO ECO	HA35S	-20mm	S6	DSI1121S06R		-	Be aware of possible interference with the door-side dial. Common to CAROL(HB25S).
ALTO LAPIN	HE21S	-20mm	S1		DSI1430S01L	_	Offset toward door side is 10 mm.
ALTO LAPIN	HE22S	±Omm	S16	DSI1420S16R	DSI1420S16L	NPC001	4WD / unconfirmed

ALTO LAPIN	HE33S	-30mm	S6	DSI1550S06R	DSI1550S06L	NPC001	Offset toward door side is 7 mm. Interferes with shoulder width exceeding 540 mm. Numerical value is from Model ALTO(HA36S,HA36V) specifications. Common to ALTO(HA36S,HA36V).
ALTO LAPIN	HE33S	-65mm	S1	DSI1560S01R	DSI1560S01L	NPC001	Superlow model. Offset toward door side is 7 mm. Interferes with shoulder width exceeding 540 mm. Numerical value is from Model ALTO(HA36S,HA36V) specifications. Common to ALTO(HA36S,HA36V).
BALENO	WB32S,WB42S	-25mm	S6	DSI1600S06R	DSI1600S06L	NPC001	Interferes with shoulder width exceeding 580 mm.
BALENO	WB32S,WB42S	-45mm	S1	DSI1610S01R	DSI1610S01L	NPC001	Superlow model. Interferes with shoulder width exceeding 580 mm.
CARRY TRACK	DA16T	+20mm	S1	DSI1670S01R	-	-	'21/08~ (3BD-DA16T) only. Door side seat belt cover removal required. Genuine belt catch separation processing required. Interference between the console lever and the belt catch.
CERVO MODE	CN31S	-10mm	S1	DSI1051S01R	DSI1051S01L	-	
CERVO	HG21S	-20mm	S4	DSI1111S04R	DSI1111S04L	-	Common to ALTO(HA24S).
ESCUDO	TD02,TD32,TD52,TD62	-20mm	S6	DSI1630S06R	DSI1630S06L	-	
ESCUDO	TD54,TD94	-20mm	S4	DSI1620S04R	DSI1620S04L	NPC001	Offset toward console side is 8 mm. Common to SWIFT(ZC11S,ZD11S,ZD21S,ZC31S).
ESCUDO	TDA4W,TDB4W	-10mm	S6	DSI1170S06R	DSI1170S06L	NPC001	
ESCUDO	YE21S,YEA1S,YD21S	-10mm	S36	DSI1150S36R	DSI1150S36L	NPC001	Offset toward door side is 10 mm.
EVERY	DA64W,DA64V	+20mm	S1	DSI1180S01R	DSI1180S01L	-	Use genuine slide rails. Interferes with shoulder width exceeding 580 mm.
FRONX	WDB3S,WEB3S	±Omm	S36	DSI1710S36R	DSI1710S36L	NPC002	Interferes with shoulder width exceeding 580 mm.
FRONX	WDB3S,WEB3S	-20mm	S6	DSI1710S06R	DSI1710S06L	NPC002	Interferes with shoulder width exceeding 580 mm.
HUSTLER	MR31S,MR41S	-20mm	S36	DSI1650S36R	DSI1650S36L	NPC001	Manual shift car cannot be installed. Common to WAGON-R(MH34S,MH44S).
HUSTLER	MR52S,MR92S	-30mm	S36	DSI1590S36R	DSI1590S36L	NPC001	Offset toward door side is 6 mm. Common to WAGON-R(MH35S,MH55S),FLAIR(MJ55S)
IGNIS	FF21S	-20mm	S6		DSI1140S06L	NPC001	Offset toward door side is 10 mm. Interferes with shoulder width exceeding 590 mm.
JIMNY	SJ30,JA11,JA71	-10mm	S1	DSI1250S01R	DSI1250S01L	-	
JIMNY, JIMNY SIERRA	JA12,JA22,JB31,JB32	-30mm	S1	DSI1260S01R	DSI1260S01L	-	

							,
JIMNY, JIMNY SIERRA	JB23W,JB33W,JB43W	-20mm	S1	DSI1230S01R	DSI1230S01L	-	Common to AZ-OFF ROAD(JM23W).
JIMNY, JIMNY SIERRA	JB64W,JB74W	-30mm	S36	DSI1240S36R	DSI1240S36L	NPC002	Offset toward door side is 8 mm.
JIMNY NOMADE	JC74W	-30mm	S36	DSI1241S36R	DSI1241S36L	NPC002	Offset toward door side is 8 mm.
KEI	HN22S,HN11S,HN21S	-15mm	S1	DSI1010S01R	DSI1010S01L	-	
KIZASHI	RE91S,RF91S	±Omm	S6	DSI1301S06R	DSI1301S06L	NPC001	Offset toward door side is 7 mm. Common to SWIFT(ZC72S,ZD72S,ZC32S). Electronic devices need to be relocated.
LANDY	C25,C26	-25mm	S36	DSI1690S36R	DSI1690S36L	-	
LANDY	C27	-25mm	S36	DSI1691S36R	DSI1691S36L	NPC002	
MIGHTY BOY	SS40	不明	S1	DSI1410S01R	DSI1410S01L	-	
MR WAGON	MF21S	-20mm	S 4	DSI1020S04R	DSI1020S04L	-	Vehicles with cushion restraint require a canceller (NPC001×2pcs) Common to WAGON-R(MC11S,MC22S),MOCO(MG21S)
MR WAGON	MF22S	-20mm	S16	DSI1641S16R	DSI1641S16L	-	Common to WAGON-R(MH21S,MH22S),MOCO(MG22S)
MR WAGON	MF33S	-20mm	S36	DSI1033S36R	DSI1033S36L		Common to WAGON-R(MH34S,MH44S), SPACIA(MK32S,MK42S), MOCO(MG33S),FLAIR(MJ34S,MJ44S).
PALETTE	MK21S	-30mm	S16	DSI1451S16R	DSI1451S16L	NPC001	Common to WAGON-R(MH23S).
SOLIO	MA34S	-20mm	S16	DSI1371S16R	DSI1371S16L	-	Common to WAGON-R+(MA63S).
SOLIO	MA15S	-30mm	S36	DSI1350S36R	DSI1350S36L	NPC001	Offset toward console side is 10 mm. Interferes with shoulder width exceeding 615 mm. Common to DELICA D:2(MB15S).
SOLIO	MA26S	-10mm	S36	DSI1361S36R	DSI1361S36L	-	
SOLIO HYBRID	MA36S,MA46S	-10mm	S36	DSI1360S36R	DSI1360S36L	NPC001	Common to DELICA D:2(MB36S,MB46S).
SOLIO SOLIO HYBRID	MA27S,MA37S,MA47S	-20mm	S36	DSI1530S36R	DSI1530S36L	NPC001	Common to SOLIO_BANDIT(MA37S,MA47S).
SPACIA	MK32S,MK42S	-20mm	S36	DSI1031S36R	DSI1031S36L	NPC001	Common to WAGON-R(MH34S,MH44S), SPACIA(MK32S,MK42S), MOCO(MG33S),FLAIR(MJ34S,MJ44S).
SPACIA	MK53S	-30mm	S36	DSI1580S36R	DSI1580S36L	NPC001	Offset toward door side is 6 mm. Common to WAGON-R(MH35S,MH55S),FLAIR(MJ55S)
SPACIA	MK94S,MK54S	-30mm	S36		DSI1581S36L		Offset toward door side is 6 mm. Numerical value is from Model SPACIA(MK53S) specifications.
SPACIA BASE	MK33V	-10mm	S36		DSI1680S36L	NPC001	Interferes with shoulder width exceeding 560 mm.
SWIFT	HT51S,HT81S	-20mm	S4	DSI1270S04R	DSI1270S04L		Common to CHEVROLET CRUZE(HR51S,HR81S).

SWIFT	ZC11S,ZD11S ZD21S,ZC31S	-20mm	S4	DSI1040S04R	DSI1040S04L	NPC001	
SWIFT	ZC11S,ZD11S ZD21S,ZC31S	-45mm	S1	DSI1290S01R	DSI1290S01L	NPC001	Superlow model. Offset toward door side is 7 mm.
SWIFT	ZC72S,ZD72S,ZC32S	±Omm	S6	DSI1300S06R	DSI1300S06L	NPC001	Offset toward door side is 7 mm. Interferes with shoulder width exceeding 550 mm.
SWIFT	ZC72S,ZD72S,ZC32S	-30mm	S1	DSI1510S01R	DSI1510S01L	NPC001	Superlow model. Offset toward door side is 7 mm. Interferes with shoulder width exceeding 550 mm.
SWIFT	ZC13S,ZC33S,ZC53S ZC73S,ZC83S ZD53S,ZD83S	±Omm	S36	DSI1700S36R	DSI1700S36L	NPC001	Interferes with shoulder width exceeding 580 mm.
SWIFT	ZC13S,ZC33S,ZC53S ZC73S,ZC83S ZD53S,ZD83S	-25mm	S6	DSI1310S06R	DSI1310S06L	NPC001	Interferes with shoulder width exceeding 580 mm.
SWIFT	ZC13S,ZC33S,ZC53S ZC73S,ZC83S ZD53S,ZD83S	-45mm	S1	DSI1520S01R	DSI1520S01L	NPC001	Superlow model. Interferes with shoulder width exceeding 600 mm.
SWIFT	ZCDDS,ZCEDS ZDDDS,ZDEDS	±Omm	S36	DSI1701S36R	DSI1701S36L	NPC001	Interferes with shoulder width exceeding 580 mm.
SWIFT	ZCDDS,ZCEDS ZDDDS,ZDEDS	-25mm	S6	DSI1311S06R	DSI1311S06L	NPC001	Interferes with shoulder width exceeding 580 mm.
SWIFT	ZCDDS,ZCEDS ZDDDS,ZDEDS	-45mm	S1	DSI1521S01R	DSI1521S01L	NPC001	Superlow model. Interferes with shoulder width exceeding 600 mm.
SX4	YA11S,YB11S	-20mm	S4	DSI1041S04R	DSI1041S04L	NPC001	Offset toward door side is 7 mm. Common to SWIFT(ZC11S,ZD11S,ZD21S,ZC31S).
TWIN	EC22S	-10mm	S1	DSI1390S01R	DSI1390S01L	-	
WAGON R	CT21S,CV21S	-20mm	S4	DSI1440S04R	DSI1440S04L	-	
WAGON R	MC11S,MC21S	-20mm	S4	DSI1480S04R	DSI1480S04L	-	Common to MR-WAGON(MF21S),MOCO(MG21S),AZ-WAGON(MD11S,MD21S).
WAGON R	MH21S,MH22S	-20mm	S16	DSI1640S16R	DSI1640S16L	-	an automatic transmission vehicle. Common to MR-WAGON(MF22S),MOCO(MG22S),AZ-WAGON(MJ21S,MJ22S).
WAGON R	MH21S,MH22S	-30mm	S4	DSI1660S04R	DSI1660S04L	-	manual transmission vehicle. Common to MR-WAGON(MF22S),MOCO(MG22S),AZ-WAGON(MJ21S,MJ22S).
WAGON R	MH23S	-20mm	S16	DSI1450S16R	DSI1450S16L	NPC001	Common to AZ-WAGON(MJ23S).

WAGON R	MH34S,MH44S	-20mm	S36	DSI1030S36R	DSI1030S36L		Common to MR-WAGON(MF33S), SPACIA(MK32S,MK42S), MOCO(MG33S),FLAIR(MJ34S,MJ44S).
WAGON R	MH35S,MH55S MH85S,MH95S	-30mm	S36	DSI1470S36R	DSI1470S36L	NPC001	Offset toward door side is 6 mm. Common to X BEE(MN71S),SPACIA(MK53S),HUSTLER(MS52S,MS92S),FLAIR(MJ55S).
WAGON R PLUS	MA63S	-20mm	S16	DSI1370S16R	DSI1370S16L	-	Common to SOLIO(MA34S).
X BEE	MN71S	-30mm	S36	DSI1570S36R	DSI1570S36L	NPC001	Offset toward door side is 6 mm. Common to WAGON-R(MH35S,MH55S),FLAIR(MJ55S)