

— 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 Reclining seat.
Differences may arise due to the position of 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)

SUBARU

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
1300G	A10 series	-50mm	B6	DSU1360B06R	DSU1360B06L	-	Belt anchor floor fixed type.
BRZ	ZC6	±0mm	B6	DSU1010B06R	DSU1010B06L	NPC002	
BRZ	ZD8	±0mm	B6	DSU1011B06R	DSU1011B06L	NPC002	Passenger seat weight sensor requires electronic processing. When using the dedicated adapter (NPA014), no electronic processing is required as the weight sensor is used.
CROSSTREK	GUD,GUE	-5mm	B36	DSU1441B36R	DSU1441B36L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to IMPREZA(GU6,GU7,GUD,GUE).
CROSSTREK	GUD,GUE	-40mm	B1	DSU1451B01R	DSU1451B01L	NPC001	Superlow model. Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to IMPREZA(GU6,GU7,GUD,GUE).
EXIGA	YA4,YA5,YAM	-20mm	B36	DSU1131B36R	DSU1131B36L	NPC004	Offset toward door side is 10 mm. Interferes with shoulder width exceeding 550 mm.
FORESTER	SF5	-15mm	B4	DSU1180B04R	DSU1180B04L	-	
FORESTER	SG5,SG9	-20mm	B4	DSU1190B04R	DSU1190B04L	NPC004	
FORESTER	SH5	-15mm	B36	DSU1130B36R	DSU1130B36L	NPC004	Offset toward door side is 10 mm. Interferes with shoulder width exceeding 550 mm.
FORESTER	SJ5,SJG	-20mm	B36	DSU1210B36R	DSU1210B36L	NPC002	Offset toward door side is 15 mm. Interferes with shoulder width exceeding 580 mm.
FORESTER	SJ5,SJG	-20mm	LB25	DSU1210B25R	DSU1210B25L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 580 mm.
FORESTER	SKE,SK9,SK5	-10mm	B36	DSU1300B36R	DSU1300B36L	NPC001	Offset toward door side is 10 mm.
FORESTER	SKE,SK9,SK5	-10mm	LB25	DSU1300B25R	DSU1300B25L	NPC001	
IMPREZA	GC8(A,B,C) GF8(A,B,C)	-10mm	B6	DSU1230B06R	DSU1230B06L	NPC004	Applied A to C types. Common to LEGACY(BG,BD).

IMPREZA	GC8(A,B,C) GF8(A,B,C)	-20mm	B1	DSU1240B01R	DSU1240B01L	NPC004	Superlow model. Offset toward door side is 8 mm. Applied A to C types. Common to LEGACY(BG,BD).
IMPREZA	GC8(D,E,F,G) GF8(D,E,F,G)	-10mm	B6	DSU1233B06R	DSU1233B06L	NPC004	Applied D to G types. Common to LEGACY(BH,BE).
IMPREZA	GC8(D,E,F,G) GF8(D,E,F,G)	-20mm	B1	DSU1243B01R	DSU1243B01L	NPC004	Superlow model. Offset toward door side is 8 mm. Applied D to G types. Common to LEGACY(BH,BE).
IMPREZA	GDA,GDB,GD2,GD3,GD9 GGA,GGB,GG2,GG3,GG9	-10mm	B4	DSU1060B04R	DSU1060B04L	NPC004	Vehicle without pretensioner.
IMPREZA	GDA,GDB,GD2,GD3,GD9 GGA,GGB,GG2,GG3,GG9	-45mm	B1	DSU1070B01R	DSU1070B01L	NPC004	Superlow model. Vehicle without pretensioner.
IMPREZA	GDA,GDB,GD2,GD3,GD9 GGA,GGB,GG2,GG3,GG9	-15mm	B4	DSU1050B04R	-	NPC004	Car with pretensioner. Offset toward door side is 6 mm.
IMPREZA	GH2,GH3,GH7,GH8	-25mm	B6	DSU1081B06R	DSU1081B06L	NPC004	Common to IMPREZAWRX STI(GRB,GRF,GVB,GVF).
IMPREZA	GH2,GH3,GH7,GH8	-45mm	B1	DSU1091B01R	DSU1091B01L	NPC004	Superlow model. Offset toward door side is 8 mm. Common to IMPREZAWRX STI(GRB,GRF,GVB,GVF).
IMPREZA WRX STI	GRB,GRF,GVB,GVF	-25mm	B6	DSU1080B06R	DSU1080B06L	NPC004	Common to IMPREZA(GH2,GH3,GH7,GH8).
IMPREZA WRX STI	GRB,GRF,GVB,GVF	-45mm	B1	DSU1090B01R	DSU1090B01L	NPC004	Superlow model. Offset toward door side is 8 mm. Common to IMPREZA(GH2,GH3,GH7,GH8).
IMPREZA	GU6,GU7,GUD,GUE	-5mm	B36	DSU1440B36R	DSU1440B36L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to CROSSTREK(GUD,GUE).
IMPREZA	GU6,GU7,GUD,GUE	-40mm	B1	DSU1450B01R	DSU1450B01L	NPC001	Superlow model. Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to CROSSTREK(GUD,GUE).

IMPREZA G4	GJ2,GJ3,GJ6,GJ7	-30mm	B6	DSU1043B06R	DSU1043B06L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA XV(GP7), LEVORG(VM4,VMG).
IMPREZA G4	GJ2,GJ3,GJ6,GJ7	-20mm	LB9	DSU1043B09R	DSU1043B09L	NPC002	Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA XV(GP7), LEVORG(VM4,VMG).
IMPREZA G4	GK2,GK3,GK6,GK7	-10mm	B6	DSU1101B06R	DSU1101B06L	NPC001	Common to IMPREZA SPORT(GT2,GT3,GT6,GT7), IMPREZA XV(GT3,GT7).
IMPREZA G4	GK2,GK3,GK6,GK7	-10mm	LB9	DSU1101B09R	DSU1101B09L	NPC001	Common to IMPREZA SPORT(GT2,GT3,GT6,GT7), IMPREZA XV(GT3,GT7).
IMPREZA SPORT	GP2,GP3,GP6,GP7,GPE	-30mm	B6	DSU1042B06R	DSU1042B06L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), IMPREZA XV(GP7), LEVORG(VM4,VMG).
IMPREZA SPORT	GP2,GP3,GP6,GP7,GPE	-20mm	LB9	DSU1042B09R	DSU1042B09L	NPC002	Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), IMPREZA XV(GP7), LEVORG(VM4,VMG).
IMPREZA SPORT	GT2,GT3,GT6,GT7,GTE	-10mm	B6	DSU1100B06R	DSU1100B06L	NPC001	Common to IMPREZA G4(GK2,GK3,GK6,GK7), IMPREZA XV(GT3,GT7).
IMPREZA SPORT	GT2,GT3,GT6,GT7,GTE	-10mm	LB9	DSU1100B09R	DSU1100B09L	NPC001	Common to IMPREZA G4(GK2,GK3,GK6,GK7), IMPREZA XV(GT3,GT7).
IMPREZA XV	GP7	-30mm	B6	DSU1044B06R	DSU1044B06L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), LEVORG(VM4,VMG).

IMPREZA XV	GP7	-20mm	LB9	DSU1044B09R	DSU1044B09L	NPC002	Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), LEVORG(VM4,VMG).
IMPREZA XV	GT3,GT7	-10mm	B6	DSU1102B06R	DSU1102B06L	NPC001	Common to IMPREZA SPORT(GT2,GT3,GT6,GT7,GTE), IMPREZA G4(GK2,GK3,GK6,GK7).
IMPREZA XV	GT3,GT7	-10mm	LB9	DSU1102B09R	DSU1102B09L	NPC001	Common to IMPREZA SPORT(GT2,GT3,GT6,GT7,GTE), IMPREZA G4(GK2,GK3,GK6,GK7).
JUSTY	M900F,M910F	-30mm	B36	DSU1160B36R	DSU1160B36L	NPC001	Common to TANK,R00MY,TOOL.
LEGACY	BG,BD	-10mm	B6	DSU1231B06R	DSU1231B06L	NPC004	Common to IMPREZA(GC,GF Applied A to C types.).
LEGACY	BG,BD	-20mm	B1	DSU1241B01R	DSU1241B01L	NPC004	Superlow model. Offset toward door side is 8 mm. Common to IMPREZA(GC,GF Applied A to C types.).
LEGACY	BH,BE	-10mm	B6	DSU1232B06R	DSU1232B06L	NPC004	Vehicle without pretensioner. Common to IMPREZA(GC,GF Applied D to G types.).
LEGACY	BH,BE	-40mm	B1	DSU1242B01R	DSU1242B01L	NPC004	Superlow model. Vehicle without pretensioner. Common to IMPREZA(GC,GF Applied D to G types.).
LEGACY	BH,BE	-10mm	B4	DSU1270B04R	-	NPC004	Car with pretensioner. Offset toward door side is 12 mm.
LEGACY	BP,BL	-20mm	B4	DSU1280B04R	DSU1280B04L	NPC004	
LEGACY	BM,BR	-10mm	B36	DSU1290B36R	DSU1290B36L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 595 mm. Common to LEGACY(BN9,BS9).
LEGACY	BN9,BS9	-10mm	B36	DSU1291B36R	DSU1291B36L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 595 mm. Position data is LEGACY(BR, BM).
LEGACY OUTBACK	BT5	-20mm	B6	DSU1342B06R	DSU1342B06L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to LEVORG(VN5,VNH), WRX S4(VBH).

LEGACY OUTBACK	BT5	±0mm	LB9	DSU1342B09R	DSU1342B09L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to LEVORG(VN5,VNH), WRX S4(VBH).
LEVORG	VM4,VMG	-30mm	B6	DSU1041B06R	DSU1041B06L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), IMPREZA XV(GP7).
LEVORG	VM4,VMG	-20mm	LB9	DSU1041B09R	DSU1041B09L	NPC002	Interferes with shoulder width exceeding 590 mm. Common to WRX STI,WRX S4(VAB,VAG), IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), IMPREZA XV(GP7).
LEVORG	VN5,VNH	-20mm	B6	DSU1340B06R	DSU1340B06L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to WRX S4(VBH), LEGACY OUTBACK(BT5).
LEVORG	VN5,VNH	±0mm	LB9	DSU1340B09R	DSU1340B09L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to WRX S4(VBH), LEGACY OUTBACK(BT5).
LUCRA	L455	-35mm	B36	DSU1350B36R	DSU1350B36L	-	11mm offset to the console side.
PLEO	RA1,RA2,RV1,RV2	±0mm	B4	DSU1220B04R	DSU1220B04L	-	
PLEO	L275,L285	-20mm	B16	DSU1420B16R	DSU1420B16L	NPC001	Common to MIRA (L275,L285).
PLEO PLUS	LA300F,LA310F	-20mm	B36	DSU1320B36R	DSU1320B36L	NPC001	Common to MIRA e:S(LA300,LA310).
R1,R2	RJ1,RJ2,RC1,RC2	±0mm	B16	DSU1020B16R	DSU1020B16L	NPC004	Interferes with shoulder width exceeding 560 mm. Common to STELLA(RN1,RN2).
R1,R2	RJ1,RJ2,RC1,RC2	-40mm	B1	DSU1030B01R	DSU1030B01L	NPC004	Superlow model. Center console needs to be removed. Interferes with shoulder width exceeding 560 mm. Common to STELLA(RN1,RN2).
SOLTERRA	XEAM10X,YEAM15X	±0mm	B6	DSU1430B06R	DSU1430B06L	NPC001	Offset toward door side is 20 mm. Interferes with shoulder width exceeding 560 mm.

STELLA	RN1,RN2	±0mm	B16	DSU1021B16R	DSU1021B16L	NPC004	Interferes with shoulder width exceeding 560 mm. If dial interference occurs, it needs to be removed. Common to R1,R2(RJ1,RJ2,RC1,RC2).
STELLA	RN1,RN2	-40mm	B1	DSU1031B01R	DSU1031B01L	NPC004	Superlow model. Interferes with shoulder width exceeding 560 mm. If dial interference occurs, it needs to be removed. Common to R1,R2(RJ1,RJ2,RC1,RC2).
STELLA	LA100F,LA110F	-15mm	B36	DSU1400B36R	DSU1400B36L	NPC001	
STELLA	LA150F,LA160F	-15mm	B36	DSU1410B36R	DSU1410B36L	NPC001	
TRAVIQ	XM182,XM220	-20mm	B1	DSU1170B01R	DSU1170B01L	NPC001	OPEL ZAFIRA(XM180,XM181).
TREZIA	NSP120X,NSP125X	-10mm	B36	DSU1370B36R	DSU1370B36L	NPC001	
VIVIO	KK3,KK4	-20mm	B1	DSU1120B01R	DSU1120B01L	-	The console needs to be removed or modified. If dial interference occurs, it needs to be removed.
VIVIO T-TOP	KY3	-20mm	B1	DSU1310B01R	DSU1310B01L	-	Offset toward door side is 20 mm. If dial interference occurs, it needs to be removed.
WRX STI,WRX S4	VAB,VAG	-30mm	B6	DSU1040B06R	DSU1040B06L	NPC002	Offset toward door side is 5 mm. Interferes with shoulder width exceeding 590 mm. Common to IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), IMPREZA XV(GP7), LEVORG(VM4,VMG).
WRX STI,WRX S4	VAB,VAG	-20mm	LB9	DSU1040B09R	DSU1040B09L	NPC002	Interferes with shoulder width exceeding 590 mm. Common to IMPREZA SPORT(GP2,GP3,GP6,GP7,GPE), IMPREZA G4(GJ2,GJ3,GJ6,GJ7), IMPREZA XV(GP7), LEVORG(VM4,VMG).
WRX S4	VBH	-20mm	B6	DSU1341B06R	DSU1341B06L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to LEVORG(VN5,VNH), LEGACY OUTBACK(BT5).
WRX S4	VBH	±0mm	LB9	DSU1341B09R	DSU1341B09L	NPC001	Electronic devices need to be relocated. Passenger seat weight sensor requires electronic processing. Vehicles with Passenger seat cushion airbag require a canceller (NPC001×1 pcs). Common to LEVORG(VN5,VNH), LEGACY OUTBACK(BT5).