

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.

— **explanatory note** — 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)

## GERMANY

### Audi

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
A1	8X	-10mm	B6	IAI1010B06R	IAI1010B06L	NPC002	Relocation of passenger seat pressure sensor is required. Common to Polo(6R) Seat drop is from Model Polo(6R) specifications.
A1	8X	-50mm	B1	IAI1280B01R	IAI1280B01L	NPC002	Superlow model. Relocation of passenger seat pressure sensor is required. Common to Polo(6R) Seat drop is from Model Polo(6R) specifications. AM19 requires a 20mm spacer with or without electric function.
A3	8LA	-10mm	B4	IAI1020B04R	IAI1020B04L	NPC003	
A3	8LA	-25mm	B1	IAI1030B01R	IAI1030B01L	NPC003	Superlow model. Common to Golf4(1JA) Seat drop is from Model Golf4(1JA) specifications. AM19 requires a 20mm spacer with or without electric function.
A3,S3	8P	±0mm	B4	IAI1040B04R	IAI1040B04L	NPC002	Common to Golf5(1KB),Golf6(1KC) Seat drop is from Model Golf5(1KB),6(1KC) specifications.
A3,S3	8P	-25mm	B1	IAI1320B01R	IAI1320B01L	NPC002	Superlow model. Common to Golf5(1KB),Golf6(1KC) Seat drop is from Model Golf5(1KB),6(1KC) specifications.
A3,S3	8V	±0mm	B6	IAI1060B06R	IAI1060B06L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. Common to Golf7(AUC) Seat drop is from Model Golf7(AUC) specifications.
A3,S3	8V	-30mm	B1	IAI1310B01R	IAI1310B01L	NPC002	Superlow model. Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required.
A3,S3,RS3	8Y	+15mm	B6	IAI1340B06R	IAI1340B06L	NPC002	Cannot be installed if dial width exceeds 530 mm.
A3,S3,RS3	8Y	-15mm	B1	IAI1330B01R	IAI1330B01L	NPC002	Superlow model. Cannot be installed if dial width exceeds 530 mm.

A4	8DA	±0mm	B4	IAI1090B04R	IAI1090B04L	-	original-equipment manual slide rail Not compatible with Quattro.
A4	8DA	-20mm	B4	IAI1100B04R	IAI1100B04L	-	original-equipment electric slide rail Not compatible with Quattro.
A4	8E	-20mm	B4	IAI1070B04R	IAI1070B04L	NPC003	Relocation of passenger seat pressure sensor is required.
A5,S5,RS5	8T	+10mm	B6	IAI1110B06R	IAI1110B06L	NPC001	Offset toward door side is 10 mm. Relocation of the slide sensor and pressure sensor is required.
A5,S5,RS5	8T	-10mm	B1	IAI1270B01R	IAI1270B01L	NPC001	Exclusively for reclining seat. Superlow model. Offset toward door side is 10 mm. Relocation of the slide sensor and pressure sensor is required.
A6	4BA	-10mm	B4	IAI1140B04R	IAI1140B04L	NPC003	Common to PASSAT(3BA) Seat drop is from Model PASSAT(3BA) specifications.
A6	4GC	+10mm	B6	IAI1130B06R	IAI1130B06L	NPC001	Offset toward door side is 10 mm. Relocation of the various sensors. Error code is generated when the seat is installed or removed (tester required).
A7 SPORTBACK	4GC	+10mm	B6	IAI1131B06R	IAI1131B06L	NPC001	Offset toward door side is 10 mm. Relocation of the various sensors. Error code is generated when the seat is installed or removed (tester required). Common to A6(4G) Seat drop is from Model A6(4G) specifications.
A8	4DABZ,4DAQF,4DAE	±0mm	B4	IAI1150B04R	IAI1150B04L	NPC002	Relocation of the various sensors and CPU. Error code is generated when the seat is installed or removed (tester required).
A8,S8	4EBSMF,4EBPKF,4EBVJF 4EBVJL,4EBHTF	+20mm	LB9	IAI1290B09R	IAI1290B09L	NPC002	Relocation of passenger seat pressure sensor is required. Seat drop is from Model S8 specifications.
A8,S8	4EBSMF,4EBPKF,4EBVJF 4EBVJL,4EBHTF	±0mm	B1	IAI1300B01R	IAI1300B01L	NPC002	Relocation of passenger seat pressure sensor is required. Seat drop is from Model S8 specifications.
Q3	8U	-20mm	B36	IAI1160B36R	IAI1160B36L	NPC001	Interferes with shoulder width exceeding 600 mm. Relocation of driver's seat position memory is required. Relocation of passenger seat pressure sensor is required. Common to Q5(8R) Seat drop is from Model Q5(8R) specifications.
Q5	8R	-20mm	B36	IAI1161B36R	IAI1161B36L	NPC001	Interferes with shoulder width exceeding 600 mm. Relocation of driver's seat position memory is required. Relocation of passenger seat pressure sensor is required.

Q7	4LB	No data	B6	IAI1170B06R	IAI1170B06L	NPC002	Some models have a weight sensor in the passenger seat. When replacing original-equipment seats with lighter seats, the SRS warning lamp will illuminate unless adjustment is made for the weight difference. Common to A4(8E)
R8	42BYHF,42BUJF 42CNDF,42CTYF	-30mm	B6	IAI1190B06R	IAI1190B06L	NPC005	Offset toward door side is 15 mm. Interferes with shoulder width exceeding 590 mm. Seat belt anchor fixed horizontally. Error code is generated when the seat is installed or removed (tester required).
R8	42BYHF,42BUJF 42CNDF,42CTYF	-30mm	B6	IAI1250B06R	IAI1250B06L	NPC005	Offset toward door side is 15 mm. Interferes with shoulder width exceeding 590 mm. Seat belt anchor fixed vertically. Error code is generated when the seat is installed or removed (tester required).
R8	4SCSPF,4SCSPD	-10mm	B1	IAI1180B01R	IAI1180B01L	NPC003	Offset toward door side is 15 mm. Interferes with recliner width exceeding 500 mm. Error code is generated when the seat is installed or removed (tester required).
TT	8N	-20mm	B1	IAI1220B01R	IAI1220B01L	NPC002	
TT	8J	-10mm	B1	IAI1230B01R	IAI1230B01L	NPC002	Offset toward door side is 18 mm. Interferes with shoulder width exceeding 560 mm.
TT	FVC	±0mm	B1	IAI1240B01R	IAI1240B01L	NPC002	Relocation of passenger seat pressure sensor is required. Error code is generated when the seat is installed or removed (tester required).

## Volkswagen

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
UP !	AACHY	±0mm	B6	IVW1010B06R	IVW1010B06L	NPC002	Relocation of passenger seat pressure sensor is required.
ARTEON	3HDJHF	±0mm	B6	IVW1350B06R	IVW1350B06L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. Common to Golf7(AUC) Seat drop is from Model Golf7 specifications.
ARTEON	3HDJHF	-30mm	B1	IVW1381B01R	IVW1381B01L	NPC002	Superlow model. Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. Common to Golf7(AUC) Seat drop is from Model Golf7 specifications.
BEETLE	11	-15mm	B4	IVW1270B04R	IVW1270B04L	-	This product is only compatible with pinned vehicles.
BORA	1JA	-15mm	B4	IVW1081B04R	IVW1081B04L	NPC003	Common to Golf4(1JA)
BORA	1JA	-25mm	B1	IVW1091B01R	IVW1091B01L	NPC003	Superlow model. Common to Golf4(1JA) AM19 requires a 20mm spacer with or without electric function.
CORRADO	50PG	-10mm	B4	IVW1020B04R	IVW1020B04L	-	Common to SCIROCCO(50EN)

GOLF TOURAN	1TA,1TB	±0mm	B4	IVW1150B04R	IVW1150B04L	NPC002	Offset toward door side is 25 mm. Common to Golf5(1KB) Seat drop is from Model Golf5 specifications.
GOLF TOURAN	1TA,1TB	-25mm	B1	IVW1160B01R	IVW1160B01L	NPC002	Superlow model. Offset toward door side is 25 mm. Common to Golf5(1KB) Seat drop is from Model Golf5 specifications.
GOLF TOURAN	1TCAV,1TCTH	±0mm	B4	IVW1140B04R	IVW1140B04L	NPC002	~'15/12 Seat belt anchor fixed vertically. Offset toward door side is 25 mm.
GOLF TOURAN	1TCZD	-30mm	B6	IVW1170B06R	IVW1170B06L	NPC002	'16/01~ Seat belt anchor fixed horizontally. Offset toward door side is 15 mm.
GOLF TOURAN	1TDFG,1TDPC	-10mm	B36	IVW1420B36R	IVW1420B36L	NPC002	Cannot be installed if dial width exceeds 530 mm.
GOLF TOURAN	1TDFG,1TDPC	-30mm	B6	IVW1420B06R	IVW1420B06L	NPC002	Superlow model. Cannot be installed if dial width exceeds 530 mm.
GOLF1	15,17	-20mm	B4	IVW1030B04R	IVW1030B04L	-	Cabriolet can be installed.
GOLF2	19#	-20mm	B4	IVW1040B04R	IVW1040B04L	-	
GOLF3	1HA	-15mm	B4	IVW1060B04R	IVW1060B04L	NPC003	
GOLF4	1JA	-15mm	B4	IVW1080B04R	IVW1080B04L	NPC003	Cabriolet not mountable.
GOLF4	1JA	-25mm	B1	IVW1090B01R	IVW1090B01L	NPC003	Superlow model. Cabriolet not mountable. AM19 requires a 20mm spacer with or without electric function.
GOLF5,GOLF6	1KB,1KC	±0mm	B4	IVW1100B04R	IVW1100B04L	NPC002	Offset toward door side is 20 mm.
GOLF5,GOLF6	1KB,1KC	-25mm	B1	IVW1110B01R	IVW1110B01L	NPC002	Superlow model. Offset toward door side is 20 mm.
GOLF7	AUC	±0mm	B6	IVW1130B06R	IVW1130B06L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required.
GOLF7	AUC	-30mm	B1	IVW1380B01R	IVW1380B01L	NPC002	Superlow model. Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required.
GOLF8	CDD	+15mm	B6	IVW1410B06R	IVW1410B06L	NPC002	Cannot be installed if dial width exceeds 530 mm. Vehicles with driver's seat center airbag require a canceller (NPC002×1 pcs).
GOLF8	CDD	-15mm	B1	IVW1400B01R	IVW1400B01L	NPC002	Superlow model. Cannot be installed if dial width exceeds 530 mm. Vehicles with driver's seat center airbag require a canceller (NPC002×1 pcs).
JETTA1	15,17	-20mm	B4	IVW1031B04R	IVW1031B04L	-	Cabriolet can be installed. Common to Golf1(15,17)
JETTA2	16,19	-20mm	B4	IVW1041B04R	IVW1041B04L	-	Common to Golf2(16,19)
LUPO,LUPO GTI	6XAUA,6EAVY,6XBBY	-10mm	B4	IVW1310B04R	IVW1310B04L	NPC003	Offset toward door side is 10 mm.
MULTIVAN	7H	No data	B16	IVW1300B16R	IVW1300B16L	NPC002	For vehicles with rigid (fixed) footrest only. Compatibility with adjustable footrest unknown.

NEW BEETLE	9CA	-15mm	B4	IVW1082B04R	IVW1082B04L	NPC003	Cabriolet not mountable. 1.6L(9CB) to be determined. Common to Golf4(1JA)
NEW BEETLE	9CA	-25mm	B1	IVW1092B01R	IVW1092B01L	NPC003	Superlow model. Cabriolet not mountable. 1.6L(9CB)to be determined. Common to Golf4(1JA) AM19 requires a 20mm spacer with or without electric function.
PASSAT	319A	-15mm	B4	IVW1250B04R	IVW1250B04L	NPC003	
PASSAT	3BA	-10mm	B4	IVW1240B04R	IVW1240B04L	NPC003	
PASSAT	3C	±0mm	B4	IVW1260B04R	IVW1260B04L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. The seat belt anchor is bolted from the top.~'15/06 Common to 2WD,4WD Common to Golf5(1KB) Seat drop is from Model Golf5 specifications.
PASSAT	3CCZE,3CCHH,3CDFC	±0mm	B6	IVW1360B06R	IVW1360B06L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. Seat belt anchor fixed horizontally.'15/07~ Common to Golf7(AUC) Seat drop is from Model Golf7 specifications.
POLO	6NA	-15mm	B4	IVW1062B04R	IVW1062B04L	NPC003	Common to Golf3(1HA)
POLO	9NB	-30mm	B4	IVW1280B04R	IVW1280B04L	NPC003	Offset toward door side is 10 mm.
POLO	6R	-10mm	B6	IVW1290B06R	IVW1290B06L	NPC002	Relocation of passenger seat pressure sensor is required. Common to A1(8X)
POLO	6R	-50mm	B1	IVW1370B01R	IVW1370B01L	NPC002	Superlow model. Relocation of passenger seat pressure sensor is required. Common to A1(8X) AM19 requires a 20mm spacer with or without electric function.
POLO	AWCHZ	±0mm	B6	IVW1340B06R	IVW1340B06L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. Common to Golf7(AUC) Seat drop is from Model Golf7 specifications.
SCIROCCO	53EN	-10mm	B4	IVW1021B04R	IVW1021B04L	-	Common to SCIROCCO(50EN)
SCIROCCO	13C	+20mm	B1	IVW1200B01R	IVW1200B01L	NPC002	Offset toward door side is 10 mm. Relocation of passenger seat pressure sensor is required.
SHARAN	7MAAA	-20mm	B4	IVW1190B04R	IVW1190B04L	-	
T-CROSS	C1DKR	±0mm	B36	IVW1390B36R	IVW1390B36L	NPC002	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required.
T-CROSS	C1DKR	-15mm	LB9	IVW1390B09R	IVW1390B09L	NPC002	Offset toward door side is 5 mm. Relocation of passenger seat pressure sensor is required.
TIGUAN	5NCAW	-10mm	B36	IVW1210B36R	IVW1210B36L	NPC002	

TOUAREG	7LA	-25mm	B6	IVW1220B06R	IVW1220B06L	NPC003	Relocation of passenger seat pressure sensor is required.
THE BEETLE	16CBZ,16CZD,16CPL	±0mm	B6	IVW1180B06R	IVW1180B06L	NPC002	Offset toward door side is 10 mm. Relocation of passenger seat pressure sensor is required.
VANAGON	70A	-30mm	B1	IVW1320B01R	IVW1320B01L	-	Rivets must be removed from the seat belt anchor.
VENTO	1HA	-15mm	B4	IVW1061B04R	IVW1061B04L	NPC003	Common to Golf3(1HA)

## BMW

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
1SERIES	E82,E87	±0mm	B1	IBW1010B01R	IBW1010B01L	NPC001	If the driver's side electric seat contains a position memory, it must be removed., Relocation of passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC003×1 pcs).
1SERIES	F20	±0mm	B6	IBW1091B06R	IBW1091B06L	NPC002	Offset toward door side is 20~30 mm. Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications.
1SERIES	F20	-20mm	B1	IBW1081B01R	IBW1081B01L	NPC002	IS84 Recaro seat,AM19 cannot be installed. Offset toward door side is 10 mm. Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications.
1SERIES	F40	±0mm	B6	IBW1290B06R	IBW1290B06L	NPC002	Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp. Relocation of electric seat position memory linked to mirror.
1SERIES	F40	-20mm	B1	IBW1290B01R	IBW1290B01L	NPC002	Super low model. IS84 Recaro seat cannot be installed. Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp. Relocation of electric seat position memory linked to mirror.
2002	-	No data	B1	IBW1030B01R	IBW1030B01L	-	Seats with a convex bottom (such as AM19) are not compatible.
2SERIES	F22,F87	±0mm	B6	IBW1092B06R	IBW1092B06L	NPC002	Offset toward door side is 20~30 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications.

2SERIES	F22,F87	-20mm	B1	IBW1082B01R	IBW1082B01L	NPC002	IS84 Recaro seat,AM19 cannot be installed. Offset toward door side is 10 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications.
2SERIES	F44	±0mm	B6	IBW1330B06R	IBW1330B06L	NPC001	Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp. Relocation of electric seat position memory linked to mirror.
2SERIES	F44	-20mm	B1	IBW1340B01R	IBW1340B01L	NPC001	Super low model. IS84 Recaro seat cannot be installed. Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp. Relocation of electric seat position memory linked to mirror.
2SERIES	G42,G87	+5mm	B6	IBW1390B06R	IBW1390B06L	NPC001	Unit, surface pressure sensor relocation required.
2SERIES	G42,G87	-25mm	B1	IBW1400B01R	IBW1400B01L	NPC001	Super low model. Unit, surface pressure sensor relocation required.
3SERIES	E30	-15mm	B1	IBW1040B01R	IBW1040B01L	-	
3SERIES	E36	-10mm	B1	IBW1050B01R	IBW1050B01L	-	
3SERIES	E46	-10mm	B6	IBW1060B06R	IBW1060B06L	NPC001	Cannot be installed Cabriolet. Common to Z4(E85) Relocation of passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC003×1 pcs).
3SERIES	E46	-30mm	B1	IBW1060B01R	IBW1060B01L	NPC001	Super low model. Cannot be installed Cabriolet. Common to Z4(E85) Relocation of passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC003×1 pcs).
3SERIES	E90,E92	±0mm	B1	IBW1070B01R	IBW1070B01L	NPC001	If the driver's side electric seat contains a position memory, it must be removed., Relocation of passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC003×1 pcs).
3SERIES	F30,F31,F35,F80	±0mm	B6	IBW1090B06R	IBW1090B06L	NPC002	Offset toward door side is 20~30 mm. Relocation of electric seat position memory linked to mirror. Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).
3SERIES	F30,F31,F35,F80	-20mm	B1	IBW1080B01R	IBW1080B01L	NPC002	IS84 Recaro seat,AM19 cannot be installed. Offset toward door side is 10 mm. Relocation of electric seat position memory linked to mirror. Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).
3SERIES	G20,G21,G80	±0mm	B6	IBW1300B06R	IBW1300B06L	NPC002	Unit, surface pressure sensor relocation required.

3SERIES	G20,G21,G80	-30mm	B1	IBW1310B01R	IBW1310B01L	NPC002	Super low model. Unit, surface pressure sensor relocation required.
4SERIES	F32,F33,F82	±0mm	B6	IBW1094B06R	IBW1094B06L	NPC002	Offset toward door side is 20~30 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).
4SERIES	F32,F33,F82	-20mm	B1	IBW1084B01R	IBW1084B01L	NPC002	IS84 Recaro seat,AM19 cannot be installed. Offset toward door side is 10 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).
4SERIES	F36	±0mm	B6	IBW1096B06R	IBW1096B06L	NPC002	Offset toward door side is 20~30 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).
4SERIES	F36	-20mm	B1	IBW1086B01R	IBW1086B01L	NPC002	IS84 Recaro seat,AM19 cannot be installed. Offset toward door side is 10 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).
4SERIES	G22,G23,G82	±0mm	B6	IBW1301B06R	IBW1301B06L	NPC002	Unit, surface pressure sensor relocation required. G82 is unconfirmed door side belt catch fixing method.
4SERIES	G22,G23,G82	-30mm	B1	IBW1311B01R	IBW1311B01L	NPC002	Super low model. Unit, surface pressure sensor relocation required. G82 is unconfirmed door side belt catch fixing method.
4SERIES	G26	+5mm	B6	IBW1303B06R	IBW1303B06L	NPC002	Unit, surface pressure sensor relocation required.
4SERIES	G26	-25mm	B1	IBW1313B01R	IBW1313B01L	NPC002	Super low model. Unit, surface pressure sensor relocation required.
5SERIES	E28	-10mm	B4	IBW1150B04R	IBW1150B04L	-	
5SERIES	E34	-15mm	B4	IBW1130B04R	IBW1130B04L	-	The front of the rail is fixed in the groove (not bolted). Common to 7-series(E32)

5SERIES	E39	-20mm	B4	IBW1140B04R	IBW1140B04L	-	Relocation of passenger seat pressure sensor is required., Interlocked with internal door airbag. Electric seat is linked to mirror and tilt steering. Relocation of seat position memory is required. Error code is generated when the seat is installed or removed (tester required). Common to 7-series(E38)
5SERIES	E60,E61	-20mm	B16	IBW1170B16R	IBW1170B16L	NPC001	If the driver's side electric seat contains a position memory, it must be removed., Relocation of passenger seat pressure sensor is required. Matching data depends on 525.
5SERIES	F10	-10mm	B6	IBW1160B06R	IBW1160B06L	NPC001	~'13(Before minor change) Vehicles with active seats require a canceller (NPC003×1 pcs). CAN Bus layout to be determined. We recommend the work be done by a garage specializing in BMWs. Relocation of pretensioner and driver seat position memory and passenger seat pressure sensor is required.
5SERIES	F10	-10mm	B6	IBW1250B06R	IBW1250B06L	NPC001	'13~(After a minor change) Vehicles with active seats require a canceller (NPC003×1 pcs). CAN Bus layout to be determined. We recommend the work be done by a garage specializing in BMWs. Relocation of pretensioner and driver seat position memory and passenger seat pressure sensor is required.
5SERIES	G60,G61	-20mm	B6	IBW1430B06R	IBW1430B06L	NPC002	Unit, surface pressure sensor relocation required.
6SERIES	E24	-20mm	B1	IBW1190B01R	IBW1190B01L	-	
6SERIES	E63	±0mm	B6	IBW1180B06R	IBW1180B06L	-	Offset toward door side is 10 mm. Relocation of passenger seat pressure sensor is required.
7SERIES	E32	-15mm	B4	IBW1131B04R	IBW1131B04L	-	The front of the rail is fixed in the groove (not bolted). Common to 5-series(E34)
7SERIES	E38	-20mm	B4	IBW1141B04R	IBW1141B04L	-	Relocation of passenger seat pressure sensor is required., Interlocked with internal door airbag. Electric seat is linked to mirror and tilt steering. Relocation of seat position memory is required. Error code is generated when the seat is installed or removed (tester required). Common to 5-series(E39)
8SERIES	G14,G15	+5mm	B6	IBW1370B06R	IBW1370B06L	NPC002	Unit, surface pressure sensor relocation required.
8SERIES	G14,G15	-25mm	B1	IBW1380B01R	IBW1380B01L	NPC002	Super low model. Unit, surface pressure sensor relocation required.
8シリーズ	G16	+5mm	B6	IBW1371B06R	IBW1371B06L	NPC002	Unit, surface pressure sensor relocation required.
8シリーズ	G16	-25mm	B1	IBW1381B01R	IBW1381B01L	NPC002	Super low model. Unit, surface pressure sensor relocation required.

i 3	I01	-20mm	B1	IBW1083B01R	IBW1083B01L	NPC002	IS84 Recaro seat,AM19 cannot be installed. Offset toward door side is 10 mm. Passenger seat pressure sensor to be determined. Common to 3-series(F30) Seat drop is from Model 320 specifications.
i 5	G60,G61	-20mm	B6	IBW1431B06R	IBW1431B06L	NPC002	Unit, surface pressure sensor relocation required.
X1	E84	-10mm	B6	IBW1200B06R	IBW1200B06L	NPC001	Offset toward door side is 20 mm. Driver seat position memory transfer required.
X1	U11	+20mm	B36	IBW1420B36R	IBW1420B36L	NPC001	For small drivers. When SR7 is installed, if the front and rear vehicle height adjustment is set to the highest position, it will be the same as the highest position of the genuine seat height control. Can be slid up to the frontmost position of the genuine seat. Unit, surface pressure sensor relocation required.
X1	U11	±0mm	B6	IBW1420B06R	IBW1420B06L	NPC001	Unit, surface pressure sensor relocation required.
X2	F39	±0mm	B6	IBW1260B06R	IBW1260B06L	NPC002	Offset toward door side is 10 mm. Relocation of electric seat position memory linked to mirror.
X2	F39	-20mm	B1	IBW1270B01R	IBW1270B01L	NPC002	Superlow model. Offset toward door side is 10 mm. Relocation of electric seat position memory linked to mirror.
X2	U10	+20mm	B36	IBW1421B36R	IBW1421B36L	NPC001	For small drivers. When SR7 is installed, if the front and rear vehicle height adjustment is set to the highest position, it will be the same as the highest position of the genuine seat height control. Can be slid up to the frontmost position of the genuine seat. Unit, surface pressure sensor relocation required. Common to X1(U11) Matching data depends on X1.
X2	U10	±0mm	B6	IBW1421B06R	IBW1421B06L	NPC001	Unit, surface pressure sensor relocation required. Common to X1(U11) Matching data depends on X1.
X3	E83	-20mm	B4	IBW1210B04R	IBW1210B04L	-	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required.
X3	F25	±0mm	B6	IBW1095B06R	IBW1095B06L	NPC002	Offset toward door side is 20~30 mm. Passenger seat pressure sensor to be determined. Relocation of electric seat position memory linked to mirror. Common to 3-series(F30) Seat drop is from Model 320 specifications. Vehicles with active headrest require a canceller (NPC003×1 pcs).

X3	G01	+20mm	B36	IBW1322B36R	IBW1322B36L	NPC002	For small drivers. When SR7 is installed, if the front and rear vehicle height adjustment is set to the highest position, it will be the same as the highest position of the genuine seat height control. Can be slid up to the frontmost position of the genuine seat. Unit, surface pressure sensor relocation required.
X3	G01	±0mm	B6	IBW1302B06R	IBW1302B06L	NPC002	Unit, surface pressure sensor relocation required.
X5	E53	-20mm	B4	IBW1211B04R	IBW1211B04L	-	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required. Common to X3(E83) Matching data depends on X3.
X5	G05	+20mm	B36	IBW1360B36R	IBW1360B36L	NPC002	For small drivers. When SR7 is installed, if the front and rear vehicle height adjustment is set to the highest position, it will be the same as the highest position of the genuine seat height control. Can be slid up to the frontmost position of the genuine seat. Unit, surface pressure sensor relocation required.
X5	G05	±0mm	B6	IBW1350B06R	IBW1350B06L	NPC002	Unit, surface pressure sensor relocation required.
X7	G07	+20mm	B36	IBW1361B36R	IBW1361B36L	NPC002	For small drivers. When SR7 is installed, if the front and rear vehicle height adjustment is set to the highest position, it will be the same as the highest position of the genuine seat height control. Can be slid up to the frontmost position of the genuine seat. Unit, surface pressure sensor relocation required.
X7	G07	±0mm	B6	IBW1351B06R	IBW1351B06L	NPC002	Unit, surface pressure sensor relocation required.
Z1 ALPINA ROADSTER	-	±0mm	B1	IBW1230B01R	IBW1230B01L	-	When installing the IS24 Recaro seat, the belt stays and bolts and nuts will interfere with the seat. AM19 cannot be installed.
Z3	E40(E36)	±0mm	B1	IBW1240B01R	IBW1240B01L	NPC001	Offset toward door side is 20 mm. Use E30 seat belt buckle with no tensioner. Cannot be installed if dial width exceeds 540 mm. Relocation of passenger seat pressure sensor is required.
Z4	E85,E86	-10mm	B6	IBW1061B06R	IBW1061B06L	NPC001	Relocation of passenger seat pressure sensor is required. Common to 3-series(E46) Matching data depends on E46. Vehicles with active headrest require a canceller (NPC003×1 pcs).
Z4	E85,E86	-30mm	B1	IBW1061B01R	IBW1061B01L	NPC001	Superlow model. Relocation of passenger seat pressure sensor is required. Common to 3-series(E46) Matching data depends on E46. Vehicles with active headrest require a canceller (NPC003×1 pcs).

Z4	E89	±0mm	B1	IBW1078B01R	IBW1078B01L	NPC001	Relocation of driver's seat position memory and passenger seat pressure sensor is required. Common to 3-series(E90) Matching data depends on E90.
Z4	G29	-10mm	B1	IBW1280B01R	IBW1280B01L	NPC001	Offset toward door side is 10 mm. Relocation of unit and switch is required. Relocation of passenger seat pressure sensor is required.

### Mercedes-Benz

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
190	W201	±0mm	B4	IMB1010B04R	IMB1010B04L	-	
AMG GT	C190	±0mm	B1	IMB1310B01R	IMB1310B01L	NPC002	Compatible with CAN Bus system (specialty garage recommended for installation). Error code is generated when the seat is installed or removed (tester required). Relocation of driver's seat position memory and passenger seat pressure sensor is required. The pretensioner switch is convex and can be avoided by diverting the seat belt buckle Other thin.
A CLASS	W168	-20mm	B36	IMB1030B36R	-	-	Only the driver's seat can be replaced.
A CLASS	W169	±0mm	B16	IMB1040B16R	IMB1040B16L	NPC003	Offset toward door side is 5 mm. Relocation of passenger seat pressure sensor is required.
A CLASS	W176	-20mm	B6	IMB1050B06R	IMB1050B06L	NPC006	Offset toward door side is 10 mm. Position memory transfer required. Vehicles with active seats require a canceller (NPC002×1 pcs).
A CLASS	W177	-20mm	B6	IMB1051B06R	IMB1051B06L	NPC002	Offset toward door side is 10 mm. Position memory transfer required. Seat drop is from Model W176 specifications.
B CLASS	W245	±0mm	B16	IMB1060B16R	IMB1060B16L	NPC003	Offset toward door side is 5 mm. Relocation of passenger seat pressure sensor is required.
B CLASS	W246	±0mm	B36	IMB1070B36R	IMB1070B36L	NPC003	Offset toward door side is 5 mm. Relocation of passenger seat pressure sensor is required.
CLK	W208	-35mm	B1	IMB1080B01R	IMB1080B01L	-	Offset toward door side is 15 mm. Relocation of passenger seat pressure sensor is required.
CLK	W209	±0mm	B4	IMB1380B04R	IMB1380B04L	-	Relocation of passenger seat pressure sensor is required. Seat drop is from Model W203 specifications.
CLK	W209	-20mm	B1	IMB1380B01R	IMB1380B01L	-	Superlow model. Relocation of passenger seat pressure sensor is required. Seat drop is from Model W203 specifications.

C CLASS	W202	-20mm	B4	IMB1090B04R	IMB1090B04L	-	Offset toward door side is 12 mm. Relocation of passenger seat pressure sensor is required. Common to E-class(W210)
C CLASS	W203	±0mm	B4	IMB1100B04R	IMB1100B04L	-	Relocation of passenger seat pressure sensor is required. Sports coupe cannot be installed.
C CLASS	W203	-20mm	B1	IMB1100B01R	IMB1100B01L	-	Superlow model. Relocation of passenger seat pressure sensor is required. Sports coupe cannot be installed.
C CLASS SPORT COUPE	W203	-20mm	B1	IMB1110B01R	IMB1110B01L	-	For sports coupe(203746,203745) only. Relocation of passenger seat pressure sensor is required.
C CLASS	W204	±0mm	B6	IMB1120B06R	IMB1120B06L	NPC001	Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC001×1 pcs).
C CLASS	W204	±0mm	LB9	IMB1120B09R	IMB1120B09L	NPC001	Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC001×1 pcs).
C CLASS COUPE	C204	-10mm	B6	IMB1130B06R	IMB1130B06L	NPC001	Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC001×1 pcs).
C CLASS COUPE	C204	-10mm	LB9	IMB1130B09R	IMB1130B09L	NPC001	Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with active headrest require a canceller (NPC001×1 pcs).
C CLASS	W205	±0mm	B6	IMB1140B06R	IMB1140B06L	NPC002	Compatible with CAN Bus system (specialty garage recommended for installation). Error code is generated when the seat is installed or removed (tester required). Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with knee airbag require a canceller (NPC002×1 pcs).
C CLASS	W205	±0mm	LB9	IMB1140B09R	IMB1140B09L	NPC002	Compatible with CAN Bus system (specialty garage recommended for installation). Error code is generated when the seat is installed or removed (tester required). Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with knee airbag require a canceller (NPC002×1 pcs).
C CLASS COUPE	C205	±0mm	B6	IMB1150B06R	IMB1150B06L	NPC002	Compatible with CAN Bus system (specialty garage recommended for installation). Error code is generated when the seat is installed or removed (tester required). Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with knee airbag require a canceller (NPC002×1 pcs).

C CLASS COUPE	C205	±0mm	LB9	IMB1150B09R	IMB1150B09L	NPC002	Compatible with CAN Bus system (specialty garage recommended for installation). Error code is generated when the seat is installed or removed (tester required). Relocation of driver's seat position memory and passenger seat pressure sensor is required. Vehicles with knee airbag require a canceller (NPC002×1 pcs).
CLS COUPE	C218	-10mm	B6	IMB1131B06R	IMB1131B06L	NPC001	Relocation of driver's seat position memory and passenger seat pressure sensor is required.
E CLASS	W124	-10mm	B4	IMB1180B04R	IMB1180B04L	-	E400 and E500 cannot be installed
E400,E500	W124	-10mm	B4	IMB1160B04R	IMB1160B04L	-	For E400(124034) amd E500(124036) only.
E CLASS	W210,S210	-20mm	B4	IMB1170B04R	IMB1170B04L	-	Offset toward door side is 12 mm. Relocation of passenger seat pressure sensor is required. Common to C-class(W202)
E CLASS	W211	±0mm	B6	IMB1340B06R	IMB1340B06L	NPC001	Relocation of driver's seat position memory is required. Unconfirmed active equipment. Common to C-class(W204,205),GLC(X253)
E CLASS	W212	±0mm	B6	IMB1350B06R	IMB1350B06L	NPC002	Relocation of driver's seat position memory is required. Unconfirmed active equipment. Common to C-class(W204,205),GLC(X253)
E CLASS	W213	±0mm	B6	IMB1360B06R	IMB1360B06L	NPC002	Relocation of driver's seat position memory is required. Unconfirmed active equipment. Common to C-class(W204,205),GLC(X253)
G CLASS	W463	-25mm	B4	IMB1190B04R	IMB1190B04L	-	Belt anchor floor fixing type. Relocation of passenger seat pressure sensor is required. Seats with a convex bottom (such as AM19) interfere with the bottom of the height adjustment. Confirm fixed pitch between original-equipment basis and slide rail. (320×305)
G CLASS	W463	No data	B6	IMB1400B06R	IMB1400B06L	-	Belt anchor floor fixing type. Relocation of passenger seat pressure sensor is required. Confirm fixed pitch between original-equipment basis and slide rail. (320×200)
G CLASS	W463	No data	B1	IMB1410B01R	IMB1410B01L	-	Belt anchor floor fixing type. Relocation of passenger seat pressure sensor is required. Confirm fixed pitch between original-equipment basis and slide rail. (320×200)
G CLASS	W463	No data	B4	IMB1420B04R	IMB1420B04L	-	Belt anchor floor fixing type. Relocation of passenger seat pressure sensor is required. Seats with a convex bottom (such as AM19) interfere with the bottom of the height adjustment. Confirm fixed pitch between original-equipment basis and slide rail. (370×290)

G CLASS	W463	No data	B4	IMB1430B04R	IMB1430B04L	-	Belt anchor floor fixing type. Relocation of passenger seat pressure sensor is required. Seats with a convex bottom (such as AM19) interfere with the bottom of the height adjustment. Confirm fixed pitch between original-equipment basis and slide rail. (250×390)
G CLASS	W463	±0mm	B6	IMB1450B06R	IMB1450B06L	NPC002	'02~'18 Unit, surface pressure sensor relocation required. Vehicle with Pelvis airbag require a canceller (NPC002×1 pcs). Confirm fixed pitch between original-equipment basis and slide rail. (420×390) Excluding belt anchor floor fixing type.
G CLASS	W463	±0mm	B6	IMB1460B06R	IMB1460B06L	NPC002	'18/6~ Unit, surface pressure sensor relocation required.
GLC	X253	±0mm	B6	IMB1370B06R	IMB1370B06L	NPC002	Relocation of driver's seat position memory is required. Unconfirmed active equipment. Common to C-class(W204,205)
M CLASS	W163	±0mm	B4	IMB1200B04R	IMB1200B04L	No data	Relocation of passenger seat pressure sensor is required.
SL	R230	-10mm	B1	IMB1210B01R	IMB1210B01L	-	'08/5~'12/3 ~'08/4(Early model) cannot be installed due to different shape. If the original seat is a reclining seat, it cannot be replaced because it has a shoulder belt. Electronic device to be determined.
SL	R231	-10mm	B1	IMB1320B01R	IMB1320B01L	NPC002	Compatible with CAN Bus system (specialty garage recommended for installation). Offset toward door side is 10 mm. Interferes with shoulder width exceeding 590 mm. AM19 requires a 20mm spacer with or without electric function.
SLK	R170	-10mm	B1	IMB1240B01R	IMB1240B01L	-	Relocation of passenger seat pressure sensor is required. Interferes with shoulder width exceeding 530 mm.
SLK	R171	-5mm	B6	IMB1230B06R	IMB1230B06L	NPC001	Offset toward door side is 10 mm. Use W210 seat belt buckle. Relocation of driver's seat position memory and passenger seat pressure sensor is required. Child safety sensor is installed in passenger seat.
SLK	R172	-15mm	B1	IMB1440B01R	IMB1440B01L	NPC002	Offset toward door side is 10 mm. Relocation of driver's seat position memory and passenger seat pressure sensor is required. Thinner than genuine and can be installed by diversion of seat belt catch without pretensioner.
S CLASS	W123,W126	-35mm	B4	IMB1020B04R	IMB1020B04L	-	Medium class (W123) common.
TRANSPORTER	310D	-25mm	B6	IMB1260B06R	IMB1260B06L	-	

V CLASS	W639	-25mm	B6	IMB1280B06R	IMB1280B06L	NPC002	Relocation of passenger seat pressure sensor is required.
V CLASS	W447	±0mm	B36	IMB1470B36R	IMB1470B36L	NPC001	Unit, surface pressure sensor relocation required. Use a base. Rotating seat unconfirmed.
VANEO	W414	No data	B36	IMB1270B36R	IMB1270B36L	NPC001	

## MINI

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
ONE,COOPER	R50,R52,R53	-25mm	B1	IMI1040B01R	IMI1040B01L	NPC001	Offset toward door side is 20 mm. Convertible is unconfirmed.
ONE,COOPER JOHN COOPER WORKS	R55,R56,R57,R60	+10mm	B4	IMI1060B04R	IMI1060B04L	NPC001	Offset toward door side is 20 mm. Relocation of passenger seat pressure sensor is required. Convertible,Clubman,Crossover is unconfirmed.
ONE,COOPER JOHN COOPER WORKS	R55,R56,R57,R60	-20mm	B1	IMI1070B01R	IMI1070B01L	NPC001	Superlow model. Offset toward door side is 20 mm. Relocation of passenger seat pressure sensor is required. Convertible,Clubman,Crossover is unconfirmed.
COOPER COUPE JOHN COOPER WORKS COUPE	R58	-35mm	B1	IMI1020B01R	IMI1020B01L	NPC001	Superlow model. Offset toward door side is 20 mm. Relocation of passenger seat pressure sensor is required. Roadster is unconfirmed.
ONE,COOPER JOHN COOPER WORKS	F54,F55,F56,F57,F60	±0mm	B6	IMI1090B06R	IMI1090B06L	NPC002	Seat belt anchor on the door side is fixed with bolts. Offset toward door side is 25 mm. Relocation of passenger seat pressure sensor is required. Common to 3-series(F30) Seat drop is from Model 320 specifications. Convertible,Clubman,Crossover is unconfirmed.
ONE,COOPER JOHN COOPER WORKS	F54,F55,F56,F57,F60	-30mm	B1	IMI1080B01R	IMI1080B01L	NPC002	Seat belt anchor on the door side is fixed with bolts. Offset toward door side is 10 mm. Passenger seat pressure sensor to be determined. IS84 Recaro seat,AM19 cannot be installed. Common to 3-series(F30) Seat drop is from Model 320 specifications. Convertible,Clubman,Crossover is unconfirmed.
ONE,COOPER JOHN COOPER WORKS	F54,F55,F56,F57,F60	±0mm	B6	IMI1110B06R	IMI1110B06L	NPC002	Seat belt anchor on the door side is fixed with hook. Offset toward door side is 25 mm. Relocation of passenger seat pressure sensor is required. Common to 3-series(F30) Seat drop is from Model 320 specifications. Convertible,Clubman,Crossover is unconfirmed.

ONE,COOPER JOHN COOPER WORKS	F54,F55,F56,F57,F60	-30mm	B1	IMI1100B01R	IMI1100B01L	NPC002	Seat belt anchor on the door side is fixed with hook. Offset toward door side is 10 mm. Passenger seat pressure sensor to be determined. IS84 Recaro seat,AM19 cannot be installed. Common to 3-series(F30) Seat drop is from Model 320 specifications. Convertible,Clubman,Crossover is unconfirmed.
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## OPEL

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
ASTRA	XK180	-10mm	B1	IOL1010B01R	IOL1010B01L	NPC003	
OMEGA	XF250,300	-10mm	B1	IOL1030B01R	IOL1030B01L	NPC003	
VECTRA	XH180,200,250	-10mm	B1	IOL1050B01R	IOL1050B01L	NPC003	
VECTRA	Z0ZZ	-10mm	B1	IOL1060B01R	IOL1060B01L	NPC003	
VITA	XN,XG	-20mm	B1	IOL1020B01R	IOL1020B01L	NPC002	Offset toward door side is 22 mm.
ZAFIRA	XM180,XM181	-20mm	B1	IOL1040B01R	IOL1040B01L	NPC001	Common to Travic(XM220)

## PORSCHE

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
911 NARROW	911	-10mm	B1	IPO1010B01R	IPO1010B01L	-	Confirm fixed pitch. Front and back=0,20,380,400mm×Left and right460mm M6 bolt 8 places. '69~'73/08
911	930,964,993	-20mm	B1	IPO1030B01R	IPO1030B01L	-	When installing the IS24 Recaro seat, the belt stays and bolts and nuts will interfere with the seat. AM19 cannot be installed. Cannot be installed if dial width exceeds 500 mm.(930 excluded) IS84 can be installed by dial and shaft processing.
911	930,964,993	-20mm	B1	IPO1032B01R	IPO1032B01L	-	Only for mounting IS24 AM19. Cannot be installed if dial width exceeds 500 mm.
911	996,997,991,992	-15mm	B1	IPO1110B01R	IPO1110B01L	NPC002	For original-equipment seat belts fixed to side sill.
911	996,997,991,992	-15mm	B1	IPO1140B01R	IPO1140B01L	NPC002	For original-equipment seats with synchronized seat belts.
928,944,968	928,944,968	-20mm	B1	IPO1031B01R	IPO1031B01L	-	When installing the IS24 Recaro seat, the belt stays and bolts and nuts will interfere with the seat. AM19 cannot be installed. Cannot be installed if dial width exceeds 500 mm.(930 excluded) IS84 can be installed by dial and shaft processing.
928,944,968	928,944,968	-20mm	B1	IPO1033B01R	IPO1033B01L	-	Only for mounting IS24 AM19. Cannot be installed if dial width exceeds 500 mm.

BOXSTER	986,987,981	-15mm	B1	IPO1112B01R	IPO1112B01L	NPC002	Offset toward door side is 10~20 mm. Matching data depends on 987.
CAYENNE	957(9PA)	-20mm	B6	IPO1090B06R	IPO1090B06L	NPC002	Use genuine base. The passenger seats of North American models incorporate a weight sensor. When replacing the original-equipment seat with a lighter model, the SRS warning lamp will illuminate unless the weight difference is accommodated.
CAYENNE	957(9PA)	-50mm	B1	IPO1090B01R	IPO1090B01L	NPC002	Superlow model. Use genuine base. The passenger seats of North American models incorporate a weight sensor. When replacing the original-equipment seat with a lighter model, the SRS warning lamp will illuminate unless the weight difference is accommodated.
CAYMAN	987,981	-15mm	B1	IPO1111B01R	IPO1111B01L	NPC002	Offset toward door side is 10~20 mm. Matching data depends on 987.
MACAN	95B(J1H)	-20mm	B36	IPO1130B36R	IPO1130B36L	NPC001	Interferes with shoulder width exceeding 600 mm. Relocation of driver's seat position memory and passenger seat pressure sensor is required. Common to Audi Q5(8R) Matching data depends on Q5(8R).
MACAN	95B(J1H)	-20mm	LB9	IPO1130B09R	IPO1130B09L	NPC001	Interferes with shoulder width exceeding 600 mm. Relocation of driver's seat position memory and passenger seat pressure sensor is required. Common to Audi Q5(8R) Matching data depends on Q5(8R).
PANAMERA	970	No data	B6	IPO1100B06R	IPO1100B06L	NPC002	

### smart

Model Name	Model Code	Seat Drop	Type	Right Part No.	Left Part No.	Side SRS	Remarks
SMART	450,MC01L,MC01X	±0mm	B1	IST1030B01R	IST1030B01L	NPC003	Right-hand drive car.
SMART	450,MC01L,MC01X	±0mm	B1	IST1040B01R	IST1040B01L	NPC003	Left-hand drive car.
SMART fortwo	451	-30mm	B1	IST1100B01R	IST1100B01L	NPC002	Right-hand drive car.
SMART fortwo	451	-30mm	B1	IST1110B01R	IST1110B01L	NPC002	Left-hand drive car.
SMART fortwo	453	No data	B6	IST1060B06R	IST1060B06L	NPC002	
SMART forfour	454	-25mm	B1	IST1070B01R	IST1070B01L	NPC001	Offset toward door side is 17 mm. Cannot be installed if dial width exceeds 520 mm.
SMART forfour	453	No data	B6	IST1061B06R	IST1061B06L	NPC002	