— 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)											
	FRANCE											
CITROEN												
Model Name	Model Code	Seat Drop	Туре	Right Part No.	Left Part No.	Side SRS	Remarks					
AX	ZAKD,ZAKF	-15mm	B1	ICN1140B01R	ICN1140B01L	NPC003	Seat drop is from Model 106(S10) specifications.					
BERLINGO	K9CYH01	±Omm	B36	ICN1190B36R	ICN1190B36L	NPC001	Right-hand drive car.					
BERLINGO	K9CYH01	-20mm	LB25	ICN1190B25R	ICN1190B25L	NPC001	Right-hand drive car.					
BERLINGO	K9CYH01	±Omm	B36	ICN1191B36R	ICN1191B36L	NPC001	Left-hand drive car.					
BERLINGO	K9CYH01	-20mm	LB25	ICN1191B25R	ICN1191B25L	NPC001	Left-hand drive car.					
BX	ХВ	不明	B6	ICN1020B06R	ICN1020B06L	-						
C2	A6KFV,A6NFU	-15mm	B6	ICN1030B06R	ICN1030B06L	NPC003	Seat drop is from Model 307(T5) specifications.					
C2	A6KFV,A6NFU	-15mm	LB9	ICN1030B09R	ICN1030B09L	NPC003	Seat drop is from Model 307(T5) specifications.					
C2	A6KFV,A6NFU	-40mm	B1	ICN1160B01R	ICN1160B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Seat drop is from Model 307(T5) specifications.					
C3	A8KFV,A8NFU	-15mm	B6	ICN1031B06R	ICN1031B06L	NPC003	Seat drop is from Model 307(T5) specifications.					
C3	A8KFV,A8NFU	-15mm	LB9	ICN1031B09R			Seat drop is from Model 307(T5) specifications.					
С3	A8KFV,A8NFU	-40mm	B1		ICN1161B01L		Superlow model. 45-mm rearward offset compared with standard model. Seat drop is from Model 307(T5) specifications.					
C3	B6HN05,B6HN01	-10mm	B36	ICN1180B36R	ICN1180B36L	NPC001						
C3	B6HN05,B6HN01	±Omm	LB9	ICN1180B09R	ICN1180B09L	NPC001						
C4	B5RFK,B5RFJ,B5NFU	-20mm	B6	ICN1070B06R	ICN1070B06L	NPC002	Offset toward door side is 10 mm. All seats are linked to seat belt warning lamps (without surface pressure sensors).					
C4	B55FT,B55FW	-20mm	B6	ICN1071B06R	ICN1071B06L	NPC002	Offset toward door side is 10 mm. All seats are linked to seat belt warning lamps (without surface pressure sensors). Seat drop is from Model 307(T5) specifications.					
C4	B55FT,B55FW	-40mm	B1	ICN1162B01R	ICN1162B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Seat drop is from Model 307(T5) specifications.					

C4	B75F01,B75F02	-20mm	B6	ICN1080B06R	ICN1080B06L	NPC002	Offset toward door side is 5 mm. Relocation of passenger seat pressure sensor is required. Seat drop is from Model 308(T9) specifications.
C4	B7BH01	-20mm	B6	ICN1200B06R	ICN1200B06L		Offset toward door side is 10 mm. Relocation of passenger seat pressure sensor is required. B7HN02 is unconfirmed.
C4 Picasso	B58RFJP	-10mm	B36	ICN1060B36R	ICN1060B36L	NPC002	Relocation of the pretensioner is required.
C4 Picasso	B785G01,B78AH01	±Omm	B36	ICN1170B36R	ICN1170B36L	NPC003	Relocation of passenger seat pressure sensor is required. Carefully note the color of the wiring for the side airbags.
С5	X7RFJ,X7XFV	-10mm	B4	ICN1090B04R	ICN1090B04L		Offset toward door side is 8 mm. Relocation of passenger seat pressure sensor is required. Seat drop is from Model 407(D2) specifications.
DS3	A5C	±Omm	B6	ICN1100B06R	ICN1100B06L	NPC002	
DS5	B85F02	±Omm	B36	ICN1210B36R	ICN1210B36L	NPC002	Unit, surface pressure sensor relocation required.
SAXO	S8NFS	-15mm	B1	ICN1141B01R	ICN1141B01L	NPC003	Seat drop is from Model 106(S10) specifications.
XANTIA	X1RF,X2RF	-15mm	B1	ICN1130B01R	ICN1130B01L	NPC003	'93/10 \sim '98/09 Cannot be installed on vehicles equipped with The pretensioner
ZX	N2	-15mm	B1	ICN1120B01R	ICN1120B01L	-	5door
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Model Name	Model Code	Seat Drop	Туре	Right Part No.	Left Part No.	Side SRS	Remarks
106	S10,S2S	-15mm	B1	IPT1010B01R	IPT1010B01L	NPC003	
106	S10,S2S	-45mm	B1	IPT1070B01R	IPT1070B01L	NPC003	Superlow model. Reclining seats cannot be installed.
205	20D	±Omm	B1	IPT1020B01R	IPT1020B01L	-	
206	T16,T14,M206CC	-15mm	B4	IPT1030B04R	IPT1030B04L	NPC003	Seat drop is from Model hatchback specifications.
206	T16,T14,M206CC	-50mm	B1	IPT1080B01R	IPT1080B01L		Superlow model. AM19 requires a 20mm spacer with or without electric function. Seat drop is from Model cabriolet specifications.
207	A7#	-15mm	B6	IPT1092B06R	IPT1092B06L	NPC003	Seat drop is from Model 307(T5) specifications.
207	A7#	-15mm	LB9	IPT1092B09R	IPT1092B09L	NPC003	Seat drop is from Model 307(T5) specifications.
207	A7#	-40mm	B1	IPT1212B01R	IPT1212B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Seat drop is from Model 307(T5) specifications.

208	A9HM01,A9HN01	-15mm	B6	IPT1093B06R	IPT1093B06L	NPC003	Relocation of passenger seat pressure sensor is required. Seat drop is from Model 307(T5) specifications.
208	A9HM01,A9HN01	-15mm	LB9	IPT1093B09R	IPT1093B09L	NPC003	Relocation of passenger seat pressure sensor is required. Seat drop is from Model 307(T5) specifications.
208	A9HM01,A9HN01	-40mm	B1	IPT1213B01R	IPT1213B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Relocation of passenger seat pressure sensor is required. Seat drop is from Model 307(T5) specifications.
208	P21HN05	±Omm	B6	IPT1260B06R	IPT1260B06L	NPC001	Relocation of passenger seat pressure sensor is required.
208	P21HN05	-30mm	B1	IPT1270B01R	IPT1270B01L	NPC001	Superlow model. Relocation of passenger seat pressure sensor is required.
2008	A94HM01	-15mm	B6	IPT1094B06R	IPT1094B06L	NPC003	Relocation of passenger seat pressure sensor is required. Seat drop is from Model 307(T5) specifications.
2008	A94HM01	-15mm	LB9	IPT1094B09R	IPT1094B09L	NPC003	Relocation of passenger seat pressure sensor is required. Seat drop is from Model 307(T5) specifications.
2008	A94HM01	-40mm	В1	IPT1214B01R	IPT1214B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Relocation of passenger seat pressure sensor is required. Seat drop is from Model 307(T5) specifications.
2008	P24HN05	-10mm	B36	IPT1280B36R	IPT1280B36L	NPC002	Seat drop is from Model C3(B6H)specifications.
2008	P24HN05	±Omm	LB9	IPT1290B09R	IPT1290B09L	NPC002	Seat drop is from Model C3(B6H)specifications.
3008	T85F02	±Omm	B36	IPT1110B36R	IPT1110B36L	NPC002	Relocation of passenger seat pressure sensor is required.
3008	P845G01,P84AH01	-20mm	B36	IPT1230B36R	IPT1230B36L	NPC002	Relocation of the pretensioner, slide sensor, passenger seat pressure sensor is
306	N3,N5	-15mm	B1	IPT1120B01R	IPT1120B01L	-	3door,4door
306	N3,N5	-15mm	B1	IPT1130B01R	IPT1130B01L	-	5door
306	N3C,N5C	-10mm	B1	IPT1140B01R	IPT1140B01L	-	Designed exclusively for Model Cabriolet specification.
307	T5#	-15mm	B6	IPT1090B06R	IPT1090B06L	NPC003	Relocation of passenger seat pressure sensor is required.
307	T5#	-15mm	LB9	IPT1090B09R	IPT1090B09L	NPC003	Relocation of passenger seat pressure sensor is required.
307	T5#	-40mm	B1	IPT1210B01R	IPT1210B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Relocation of passenger seat pressure sensor is required.
307	T7#	-15mm	B6		IPT1091B06L		Relocation of passenger seat pressure sensor is required.
307	T7#	-15mm	LB9	IPT1091B09R	IPT1091B09L	NPC003	Relocation of passenger seat pressure sensor is required.
307	T7#	-40mm	B1	IPT1211B01R	IPT1211B01L	NPC003	Superlow model. 45-mm rearward offset compared with standard model. Relocation of passenger seat pressure sensor is required.

308,308SW	Т9	-20mm	B6	IPT1160B06R	IPT1160B06L	NPC002	Relocation of passenger seat pressure sensor is required.
405	15DFV,D70	-20mm	B1	IPT1040B01R	IPT1040B01L	-	
406	D8,D9	-20mm	B1	IPT1050B01R	IPT1050B01L	NPC003	
406	D8,D9	-20mm	B1	IPT1170B01R	IPT1170B01L	NPC003	Designed exclusively for Model coupe specification.
407	D2	-10mm	B4	IPT1060B04R	IPT1060B04L	NPC001	Offset toward door side is 8 mm. Relocation of passenger seat pressure sensor is required.
5008	P87,T87	不明	B36	IPT1240B36R	IPT1240B36L	NPC002	Relocation of passenger seat pressure sensor is required.
PARTNER	-	-30mm	B4	IPT1200B04R		-	
RCZ	T7R5	-20mm	B1	IPT1180B01R	IPT1180B01L	NPC003	Offset toward door side is 20 mm. Relocation of passenger seat pressure sensor is required. AM19 requires a 20mm spacer with or without electric function. The orientation of the seat belt anchor differs depending on whether it is bottom- mounted or side-mounted.
RIFTER	K9PYH01	±Omm	B36	IPT1300B36R	IPT1300B36L	NPC001	Right-hand drive car.
RIFTER	K9PYH01	-20mm	LB25	IPT1300B25R			Right-hand drive car.
RIFTER	K9PYH01	±Omm	B36	IPT1301B36R			Left-hand drive car.
RIFTER	K9PYH01	-20mm	LB25	IPT1301B25R	IPT1301B25L	NPC001	Left-hand drive car.
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Model Name	Model Code	Seat Drop	Туре	Right Part No.	Left Part No.	Side SRS	Remarks
5 CINQ TURBO	-	-20mm	B1	IRT1010B01R	IRT1010B01L	-	AM19 requires a 20mm spacer with or without electric function. Fixed pitch confirmation required, front/rear 285mm x left/right 475mm
5 CINQ,CINQ TURBO	C405,C407,C408	-40mm	B4	IRT1020B04R	IRT1020B04L	-	
ALPINE A110	DFM5P	-10mm	B1	IRT1200B01R	IRT1200B01L	-	Offset toward door side is 20 mm. Seats with a convex bottom (such as AM19) are not compatible. Interferes with shoulder width exceeding 560 mm. Seat drop is from Model pure(Original-equipment full bucket seat) specifications.
CAPTUR	2RH5F	-20mm	B16	IRT1194B16R	IRT1194B16L	NPC001	Vehicles with submarine airbags require a canceller (NPC001 \times 1). Seat drop is from Model LUTECIA(RK4M) specifications.
EXPRESS	F402	-40mm	B4	IRT1021B04R	IRT1021B04L	-	
KANGOO	КСК4М,КСК7Ј	-30mm	B4	IRT1040B04R	IRT1040B04L	NPC003	
KANGOO	KWK4M,KWH5F	-20mm	B36	IRT1030B36R	IRT1030B36L	NPC001	Offset toward door side is 10 mm.
KOLEOS	Y2TR	-20mm	B36	IRT1060B36R	IRT1060B36L	NPC001	Passenger seat is equipped with a surface pressure sensor for the seat belt warning
LUTECIA	BK,BF,BL7X	-15mm	B1	IRT1170B01R	IRT1170B01L	NPC003	
LUTECIA	RK4M,RF4C	-20mm	B16	IRT1190B16R	IRT1190B16L	NPC001	Vehicles with submarine airbags require a canceller (NPC001 \times 1).
LUTECIA	RH5F,RM5M,RH4B	-20mm	B16	IRT1191B16R	IRT1191B16L	NPC001	Vehicles with submarine airbags require a canceller (NPC001 \times 1). Seat drop is from Model LUTECIA(RK4M) specifications.
MEGANE	AF3R2,AF3R2,AK4M	-20mm	B1	IRT1140B01R	IRT1140B01L	NPC003	Coupe,Cabriolet

MEGANE	AF3RJ	-15mm	B1	IRT1162B01R	IRT1162B01L	-	Designed exclusively for Model Scenic(1BOX) specification.
MEGANE	MF4,MK4,KMF4	-15mm	B16	IRT1150B16R	IRT1150B16L	NPC003	Offset toward door side is 5 mm. Vehicles with submarine airbags require a canceller (NPC003 x 1). Relocation of passenger seat pressure sensor is required. Interferes with shoulder width exceeding 580 mm. Compatibility with Cabriolet vehicles to be confirmed.
MEGANE	DZF4R,ZM4R	-10mm	B6	IRT1120B06R	IRT1120B06L	NPC001	Offset toward door side is 10 mm.
MEGANE	BBM5P,BBM5M BBH5F,KBM5M	-10mm	B6	IRT1220B06R	IRT1220B06L	NPC002	Offset toward door side is 10 mm. Relocation of The pretensioner and Various sensors is required.
MEGANE ESTATE	KZF4R	-10mm	B6	IRT1130B06R	IRT1130B06L	NPC001	Relocation of the pretensioner is required.
SCENIC	AF3RJ	-15mm	B1	IRT1160B01R	IRT1160B01L	-	
SCENIC	AF4RJ	-15mm	B1	IRT1161B01R		NPC003	
TWINGO	06C3G,06D7F	-25mm	B1	IRT1090B01R	IRT1090B01L	NPC003	
TWINGO	ND4M,NK4M	-10mm	B6	IRT1100B06R	IRT1100B06L	NPC001	Relocation of slide sensor is required. Interferes with shoulder width exceeding 560 mm.
TWINGO	ND4M,NK4M	-10mm	LB9	IRT1100B09R	IRT1100B09L	NPC001	Relocation of slide sensor is required. Interferes with shoulder width exceeding 560 mm.
TWINGO	AHH4B,AHB4D	+10mm	B6	IRT1210B06R	IRT1210B06L	NPC001	Passenger seat is equipped with a surface pressure sensor for the seat belt warning
TWINGO	AHH4B,AHB4D	-20mm	В1	IRT1230B01R	IRT1230B01L	NPC001	Superlow model. For cars with a genuine woofer box, seats with a convex bottom (such as AM19) are not compatible. Passenger seat is equipped with a surface pressure sensor for the seat belt warning lamp.
WIND	ENK4M	-10mm	B6	IRT1101B06R	IRT1101B06L	NPC001	Interferes with shoulder width exceeding 560 mm. Seat drop is from Model TWINGO(ND4M,NK4M) specifications.
WIND	ENK4M	-10mm	LB9	IRT1101B09R	IRT1101B09L	NPC001	Interferes with shoulder width exceeding 560 mm. Seat drop is from Model TWINGO(ND4M,NK4M) specifications.