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)

## **ENGLAND(GB)**

## **ASTON MARTIN**

| Model Name | Model Code | Seat Drop | Туре | Right Part No. | Left Part No. | Side SRS | Remarks  |  |
|------------|------------|-----------|------|----------------|---------------|----------|--|--|
| V8 Vantage | -          | -20mm     | B1   | IAN1020B01R    | IAN1020B01L   | NPC001   | $^{\circ}$ 05 $\sim$ 3rd generation Offset toward door side is 12 mm. Only driver's seats with seat cushion widths of 510 mm or more will interfere. |  |
| JAGUAR     |            |           |      |                |               |          |  |  |

| Model Name | Model Code                 | Seat Drop | Type | Right Part No. | Left Part No. | Side SRS | Remarks   |
|------------|----------------------------|-----------|------|----------------|---------------|----------|---|
| F-PACE     | DC2NA,DC2XB<br>DC2NA,DC3VA | No data   | В6   | IJR1080B06R    | IJR1080B06L   | NPC001   |   |
| JAGUAR Mk2 | -                          | No data   | B1   | IJR1020B01R    | IJR1020B01L   | -        |   |
| S TYPE     | J01                        | -10mm     | В6   | IJR1070B06R    | IJR1070B06L   | NPC002   | Offset toward door side is 20 mm. Relocation of passenger seat pressure sensor is required.   |
| XF         | J05                        | -20mm     | В1   | IJR1030B01R    | IJR1030B01L   | I NPC001 | Offset toward door side is 10 mm. Relocation of passenger seat pressure sensor is required.   |
| XJ         | JL                         | -15mm     | B4   | IJR1060B04R    | IJR1060B04L   | -        |   |
| XJ         | J71,72,73,80,81            | -20mm     | B4   | IJR1040B16R    | IJR1040B16L   | NPC001   | Offset toward door side is 7 mm. Seat drop is from Model Executive4.2L(J72SB) specifications. |
| XJS        | JED,JD                     | -15mm     | B1   | IJR1050B01R    | IJR1050B01L   | -        |   |

## **LAND ROVER**

| Model Name | Model Code  | Seat Drop | Туре | Right Part No. | Left Part No. | Side SRS | Remarks   |
|------------|-------------|-----------|------|----------------|---------------|----------|---|
| DISCOVERY  | LJ22D,LJ16L | -20mm     | B1   | ILR1050B01R    | ILR1050B01L   | -        | <sup>'</sup> 91~'95   |
| DISCOVERY  | LJR,LJL     | -10mm     | B4   | ILR1040B04R    | ILR1040B04L   | -        | ′94~′99   |
| DISCOVERY  | LA40A,LA44  | -20mm     | B4   | ILR1060B04R    | ILR1060B04L   | NPC002   | Relocation of passenger seat pressure sensor is required. Use genuine base.     |
| DEFENDER   | LD25,LD30   | +10mm     | В6   | ILR1090B06R    | ILR1090B06L   | -        | Series 90, Series 110 (' $50\sim$ ) The seat belt anchor is fixed to the floor. |

| DEFENDER          | LD25,LD30   | ±Omm      | В1   | ILR1090B01R    | ILR1090B01L   | -        | Superlow model.  Series 90, Series 110 ('50~)  The seat belt anchor is fixed to the floor.   |  |  |
|-------------------|-------------|-----------|------|----------------|---------------|----------|--|--|--|
| DEFENDER 90       | LE62        | -20mm     | B36  | ILR1110B36R    | ILR1110B36L   | NPC002   | $^{\prime}$ 19/11 $\sim$ Offset toward door side is 5 mm. Relocation of seat position memory and passenger seat pressure sensor is required.                                 |  |  |
| DEFENDER 90       | LE62        | -20mm     | LB9  | ILR1110B09R    | ILR1110B09L   | NPC002   | '19/11~  Offset toward door side is 5 mm.  Relocation of seat position memory and passenger seat pressure sensor is required.  |  |  |
| DEFENDER 110      | LE72        | -20mm     | B36  | ILR1120B36R    | ILR1120B36L   | NPC002   | '19/11~  Offset toward door side is 5 mm.  Relocation of seat position memory and passenger seat pressure sensor is required.  |  |  |
| DEFENDER 110      | LE72        | -20mm     | LB9  | ILR1120B09R    | ILR1120B09L   | NPC002   | '19/11~  Offset toward door side is 5 mm.  Relocation of seat position memory and passenger seat pressure sensor is required.  |  |  |
| FREELANDER        | LN25        | -10mm     | B16  |                | ILR1010B16L   | -        |  |  |  |
| RANGE ROVER       | LH36,38,40D | No data   | B4   | ILR1020B04R    | ILR1020B04L   | -        |  |  |  |
| RANGE ROVER       | LP42D       | -20mm     | B1   | ILR1030B01R    | ILR1030B01L   | -        | Designed exclusively for Model 4.0,4.0S specification.  Electric seats (4.0SE,4.6SE) cannot be installed.  |  |  |
| RANGE ROVER VELAR | LY2,LY3     | -10mm     | В6   | ILR1100B06R    | ILR1100B06L   | NPC002   | Relocation of driver's seat position memory and passenger seat pressure sensor is required.  Compatible with CAN Bus system (specialty garage recommended for installation). |  |  |
| RANGE ROVER VELAR | LY2,LY3     | ±Omm      | LB9  | ILR1100B09R    | ILR1100B09L   | NPC002   | Relocation of driver's seat position memory and passenger seat pressure sensor is required.  Compatible with CAN Bus system (specialty garage recommended for installation). |  |  |
| ROVER             |             |           |      |                |               |          |  |  |  |
| Model Name        | Model Code  | Seat Drop | Туре | Right Part No. | Left Part No. | Side SRS | Remarks  |  |  |
| MGF               | RD18K       | -10mm     | В1   |                | IMG1010B01L   | -        | Interferes with shoulder width exceeding 550 mm. Seats with a convex bottom (such as AM19) are not compatible.   |  |  |
| MG MIDGET         | -           | No data   | В6   | IMG1020B06R    | IMG1020B06L   | -        | ′61~′79  |  |  |
| MINI              | 99X,XN12A   | -10mm     | B1   | IRR1040B01R    | IRR1040B01L   | -        |  |  |  |