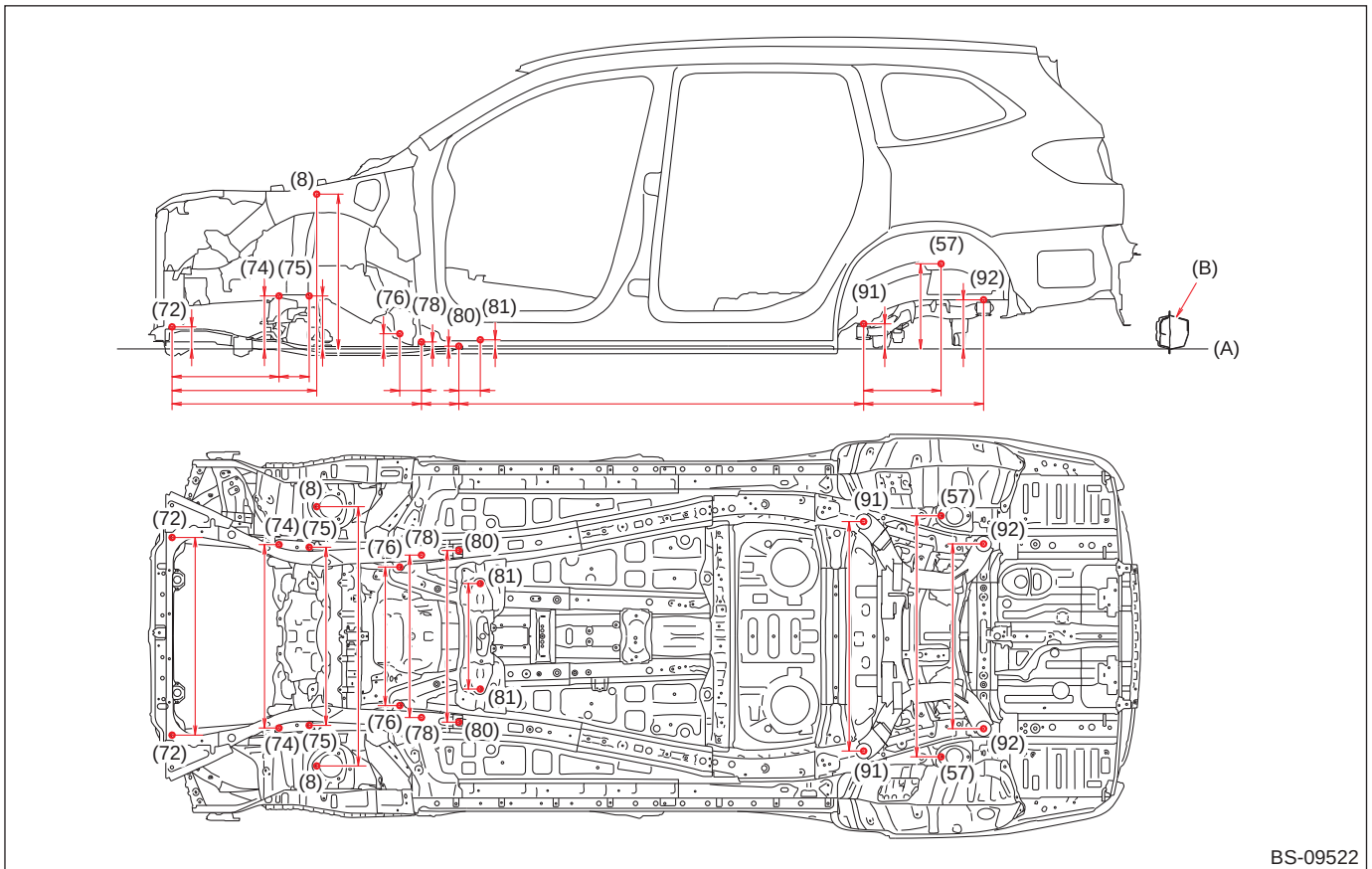


7. Measurement for Combined Parts

A: DIMENSIONS

1. SUSPENSION MOUNT (SUB FRAME · SUSPENSION MOUNT) & ENGINE MOUNT



BS-09522

- The longitudinal dimensions are projected dimensions.
- The height dimensions are the vertical distances from the gauge point on the assumed horizontal line through the side sill flange joint (bending angle point).

(A) Standard line

(B) Side sill outer panel

(8) Front suspension mounting hole (symmetrical), front side	(75) Front crossmember mounting hole (symmetrical), rear side	(81) Crossmember upper mounting hole (symmetrical)
(57) Rear suspension mounting hole (symmetrical), front side	(76) Front arm plate mounting hole (symmetrical), inner side	(91) Sub frame rear mounting hole (symmetrical)
(72) Sub frame mounting hole (symmetrical)	(78) Sub frame mounting hole (symmetrical)	(92) Sub frame rear mounting hole (symmetrical)
(74) Front crossmember mounting hole (symmetrical), front side	(80) Sub frame mounting hole (symmetrical)	

Measurement for Combined Parts

Measuring point	Datum dimension mm (in)
Datum line — (8)	739 (29.09)
Datum line — (57)	409 (16.10)
Datum line — (72)	105 (4.13)
Datum line — (74)	253 (9.96)
Datum line — (75)	253 (9.96)
Datum line — (76)	73 (2.87)
Datum line — (78)	34 (1.34)
Datum line — (80)	13 (0.51)
Datum line — (81)	44 (1.73)
Datum line — (91)	120 (4.72)
Datum line — (92)	235 (9.25)
(8) — (72)	691 (27.20)
(57) — (91)	370 (14.57)
(72) — (74)	511 (20.12)
(72) — (78)	1,192 (46.93)
(74) — (75)	144 (5.67)

Measuring point	Datum dimension mm (in)
(76) — (78)	104 (4.09)
(78) — (80)	179 (7.05)
(80) — (81)	103 (4.06)
(80) — (91)	1,934 (76.14)
(91) — (92)	573 (22.56)
(8)R — (8)L	1,239 (48.78)
(57)R — (57)L	1,151 (45.31)
(72)R — (72)L	944 (37.17)
(74)R — (74)L	876 (34.49)
(75)R — (75)L	851 (33.50)
(76)R — (76)L	662 (26.06)
(78)R — (78)L	776 (30.55)
(80)R — (80)L	820 (32.28)
(81)R — (81)L	504 (19.84)
(91)R — (91)L	1,096 (43.15)
(92)R — (92)L	883 (34.76)

CAUTION:

For the reference points (8), refer to the figure "Front 2, DIMENSIONS, Body Reference Points" on page 36.

For the reference points (57), refer to the figure "INSIDE 2, DIMENSIONS, Body Reference Points" on page 40.

Except the reference points (8) and (57), refer to the figure "LOWER SURFACE, DIMENSIONS, Body Reference Points" on page 31.