

3. Datum Dimensions

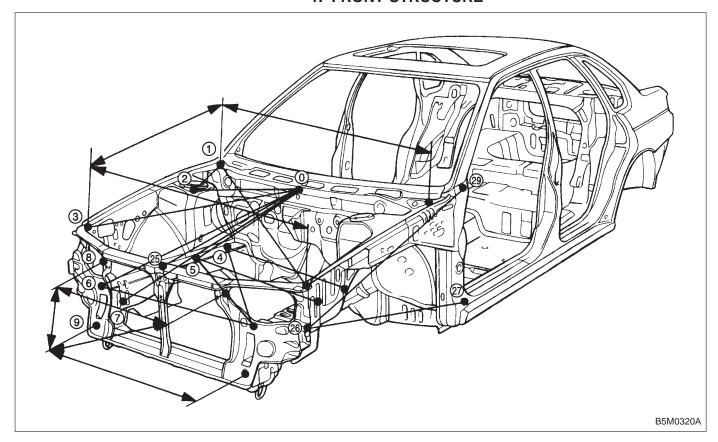
Use a tram tracking gauge to measure all dimensions. If a measuring tape is used, be extremely careful because it tends to deflect or twist, which results in a false reading.

NOTE:

- A suffix character "R" or "L" refers to the right or the left.
- All dimensions refer to the distance between the centers of holes measured in a straight line.
- Each dimension indicates a projected dimension between hole centers.

3. Datum Dimensions

1. FRONT STRUCTURE



Unit: mm (in)

$$\begin{pmatrix}
1 & - & 2 & R \\
1 & - & 2 & L
\end{pmatrix}$$
: 373 (14.69)

$$\begin{pmatrix}
 1 & - & 3 & R \\
 1 & - & 3 & L
 \end{pmatrix}$$
: 845 (33.27)

9_R - 9_L: 924 (36.38)

 ${\mathfrak{g}}_{\mathsf{R}}$ — ${\mathfrak{g}}_{\mathsf{L}}$ }: 892 (35.12)

$${\bf 5}_{\rm R}$$
 — ${\bf 6}_{\rm L}$ ${\bf 5}_{\rm L}$; 1,011 (39.80)

$$(4)_{R}$$
 — $(6)_{L}$ (43.90)

4 _R — 4 _L: 803 (31.61)

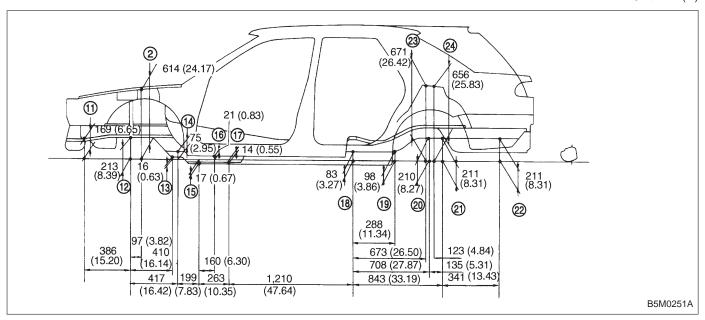
 $\binom{1}{8}$ R — $\binom{3}{L}$ 1,623 (63.90)

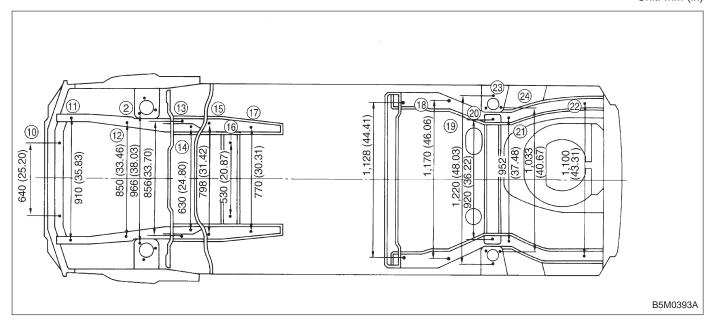
①_R — ①_L: 1,408 (55.43)

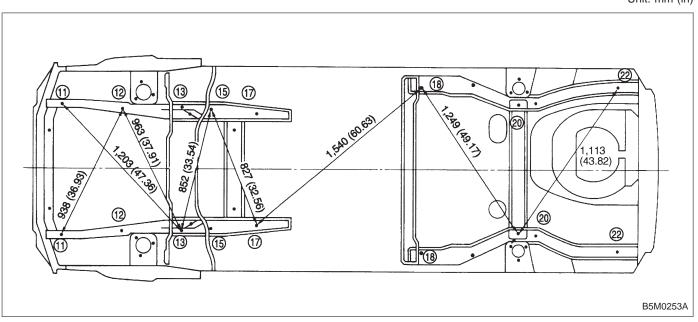
$$(3)_R - (2)_R \\ (3)_L - (2)_L$$
; 1,144 (45.04)

2. CENTER STRUCTURE

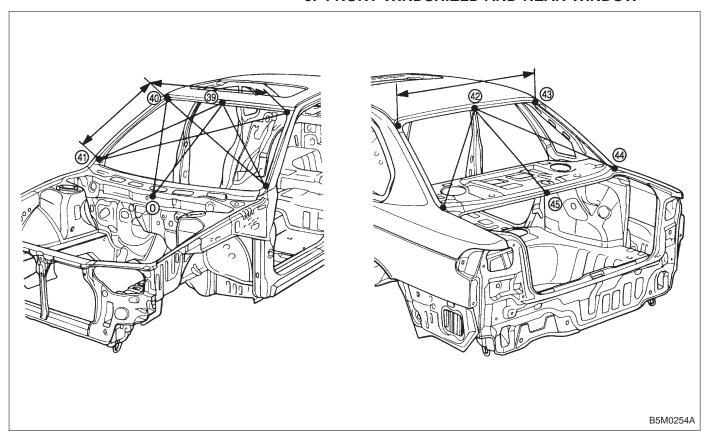
Unit: mm (in)







3. FRONT WINDSHIELD AND REAR WINDOW



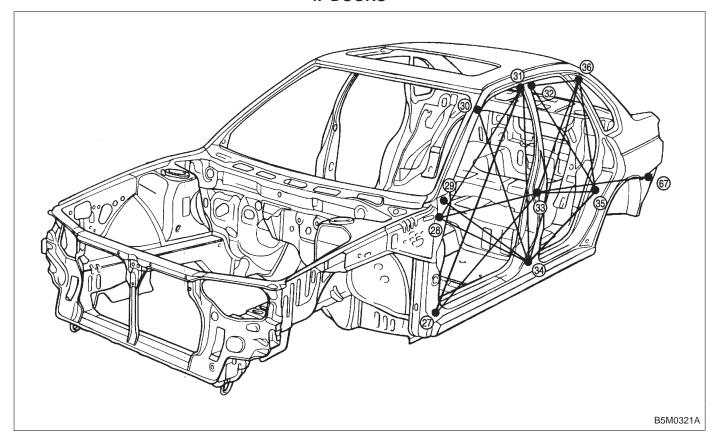
$$\{0\}_{R}$$
 — $\{0\}_{L}$ }: 1,411 (55.55)

$$\{0\}_{R} - \{1\}_{R} \}$$
: 700 (27.56)

$$\{2\}$$
 — $\{4\}$ R $\{2\}$: 871 (34.29)

4. DOORS

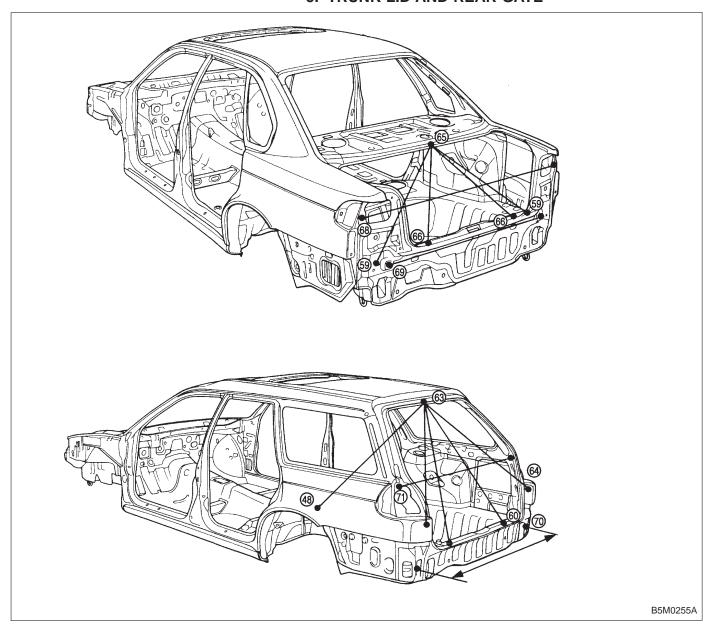
SERVICE DATA



$\mathfrak{O}_{R} - \mathfrak{O}_{R} $ $: 1,445 (56.89)$	$(8)_{R}$ - $(9)_{R}$ (40.51)	$\{4\}_{R}$ — $\{6\}_{R}$ $\{6\}_{L}$ $\{6,97\}_{L}$
$\{\mathcal{D}_{R} - \{3\}_{R}\}$: 1,087 (42.80)	② R — ③ R ② L — ④ L): 1,020 (40.16)	② _R — ⑤ _R ② _L — ⑥ _L }: 870 (34.25)
$(2)_{R} - (3)_{R} \\ (2)_{L} - (3)_{L} $: 921 (36.26)	⊕ R —	③ _R — ⑤ _R ③ _L — ⑥ _L }: 891 (35.08)
28 _L — 31 _R 28 _L — 31 _L : 1,246 (49.06)	ⓐ R — ⓐ R }: 931 (36.65)	(5) R — (6) R (5) L — (6) L }: 471 (18.54)
② _R — ③ _R ② _L — ③ _L }: 1,043 (41.06)	⊕ R —	$\{ \mathfrak{S}_{R} - \{ \mathfrak{O}_{R} \} : 1,773 (69.80) \}$

SERVICE DATA

5. TRUNK LID AND REAR GATE



Unit: mm (in)

TRUNK LID

68 _R — 68 _L : 1,346 (52.99)

69 _R — 69 _L: 1,080 (42.52)

65 — **69**_R: 771 (30.35) **65** — **69**_L: 785 (30.91)

65 — **66**_R: 592 (23.31)

65 — **66** L: 604 (23.78)

REAR GATE

 $(48 - 60)_{R}$ $(48 - 60)_{L}$: 1,707 (67.20)

48 — **63** : 1,466 (57.72)

• R — • L : 1,213 (47.76)

63 — 64 _R 63 — 64 _L }: 990 (38.98)

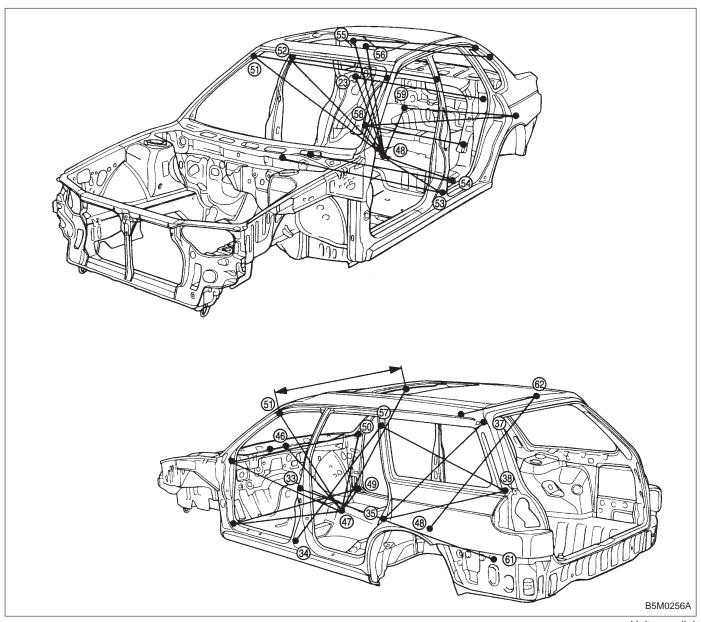
63 — 60 R 63 — 60 L } : 1,003 (39.49)

60 R — 64 L 60 L — 64 R }: 984 (38.74)

 \mathfrak{D}_{R} — \mathfrak{D}_{L} : 1,393 (54.84)

10 _R — 10 _L: 1,320 (51.97)

6. COMPARTMENT



$48 - 68 $ $\} : 747 (29.41)$
(8) — (9) R (8) — (9) L }: 1,621 (63.82)
(1) _R — (1) _L : 1,148 (45.20)
62 _R — 62 _L : 1,153 (45.39)
63 _R — 63 _L : 1,534 (60.39)
64 _R — 64 _L : 1,220 (48.03)
$(3)_R - (4)_L \ (59.84)$
55 _R − − 55 _L : 1,037 (40.83)
66 _R — 66 _L : 1,206 (47.48)
23 _R 23 ₁ : 1,210 (47.64)

68 _R — 68 _L : 1,000 (39.37)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
69 _R — 69 _L : 1,115 (43.90)
47 — 46 : 840 (33.07)
47 — 49 _R : 905 (35.63)
47 — 49 _L : 913 (35.94)
47 — 50 _R : 981 (38.62)
47 — 50 _L : 988 (38.90)
 ♠ ⊕ ⊕ (39.06) ♠ ⊕ ⊕ (39.29)
*48 — 62 _R }: 1.327 (52.24

* 😢 _R — 😢 _L : 1,000 (39.37)
* \$5 _R — \$7 _R * \$5 _L — \$7 _L }: 805 (31.69)
* 35 _R — 38 _R * 35 _L — 38 _L }: 928 (36.54)
* 49 _R — 49 _L : 1,399 (55.08)
* 60 _R — 60 _L : 1,378 (54.25)
* (47.52)
* 35 _R — 57 _R * 35 _L — 57 _L }: 461 (18.15)
* 33 _R — 61 _R : 1,773 (69.80)
*: Wagon only