

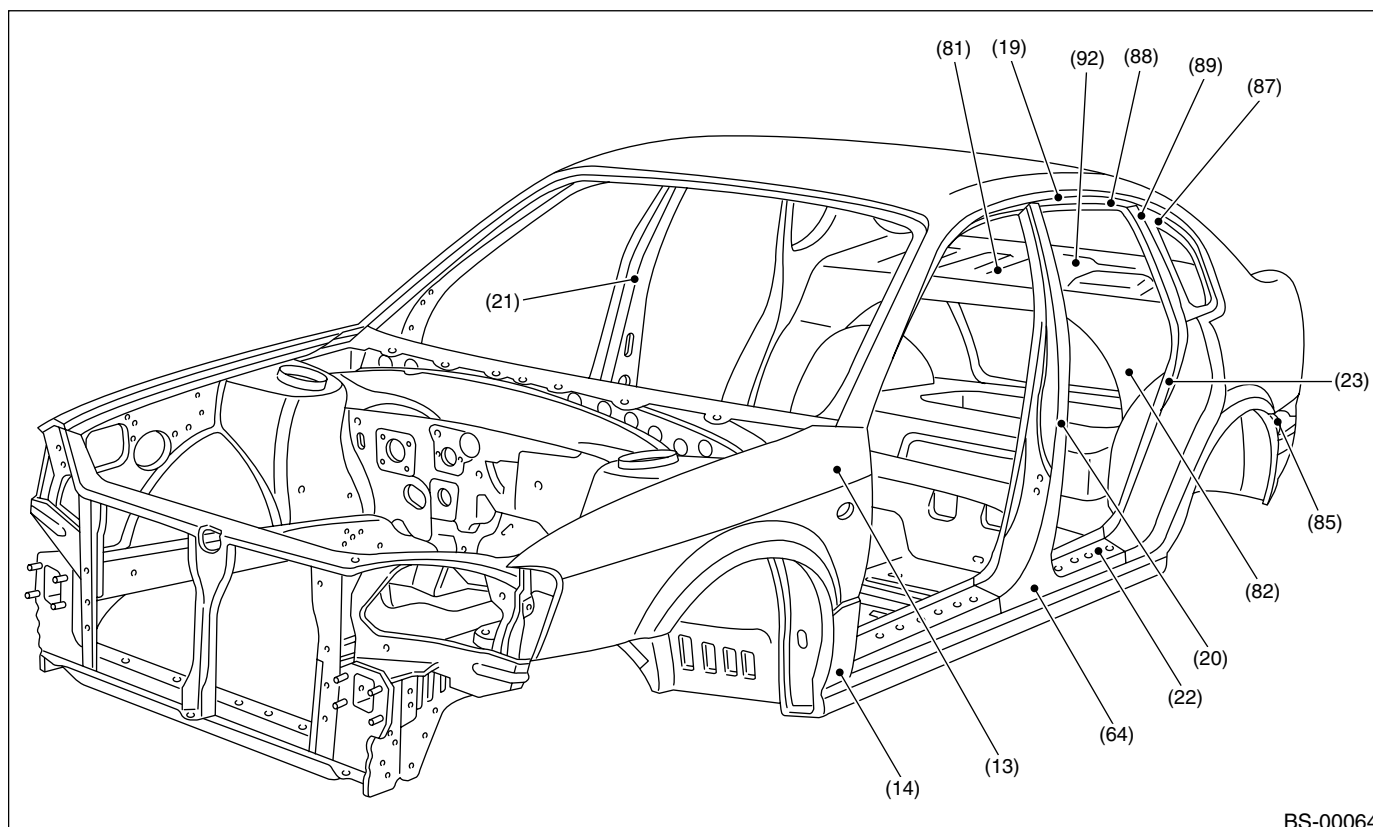
2. Datum Points

A: LOCATION

NOTE:

- Datum points are specified for body repair.
- Guide holes, locators, and indents are provided to facilitate panel replacement and to increase alignment accuracy.
- Both right and left reference points are symmetrical.

1. ROOM SECTION

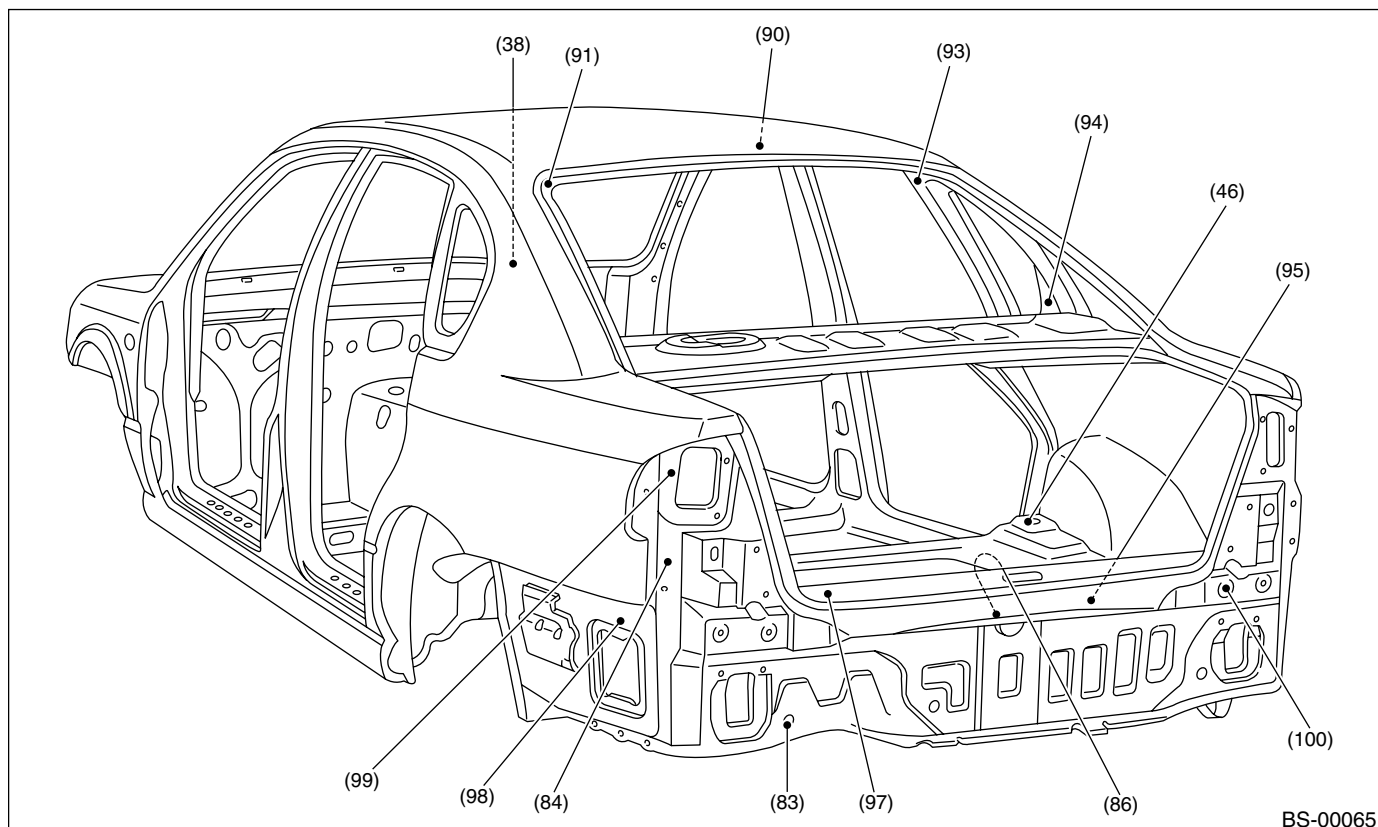


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|--|---|---|
| (13) Front fender attaching hole at front pillar center portion M6 | (23) Rear quarter outer door switch attaching hole 20 mm (0.79 in) dia. | (87) Six light glass attaching hole 6.2 mm (0.244 in) dia. |
| (14) Front fender attaching hole at front pillar lower portion M6 | (64) Center pillar (LWR) gauge hole 16 mm (0.63 in) dia. | (88) Retainer attaching square hole at side rail outer 8 × 8 mm (0.31 × 0.31 in) |
| (19) Retainer attaching hole at side rail outer 3.2 mm (0.126 in) dia. | (81) Panel rear center (UPR) gauge hole 8 mm (0.31 in) dia. | (89) Retainer attaching square hole at rear quarter outer 8 × 8 mm (0.31 × 0.31 in) |
| (20) Center pillar outer hole 14 mm (0.55 in) dia. | (82) Bulk head rear trim clip hole 7 mm (0.28 in) dia. | (92) Rear panel center hole (UPR) 6 mm (0.24 in) dia. |
| (21) Front seat belt adjust plate attaching hole M10 | (85) Rear quarter outer gauge hole 20 mm (0.79 in) dia. | |
| (22) Side sill outer hole 20 mm (0.79 in) dia. | | |

DATUM POINTS

BODY STRUCTURE

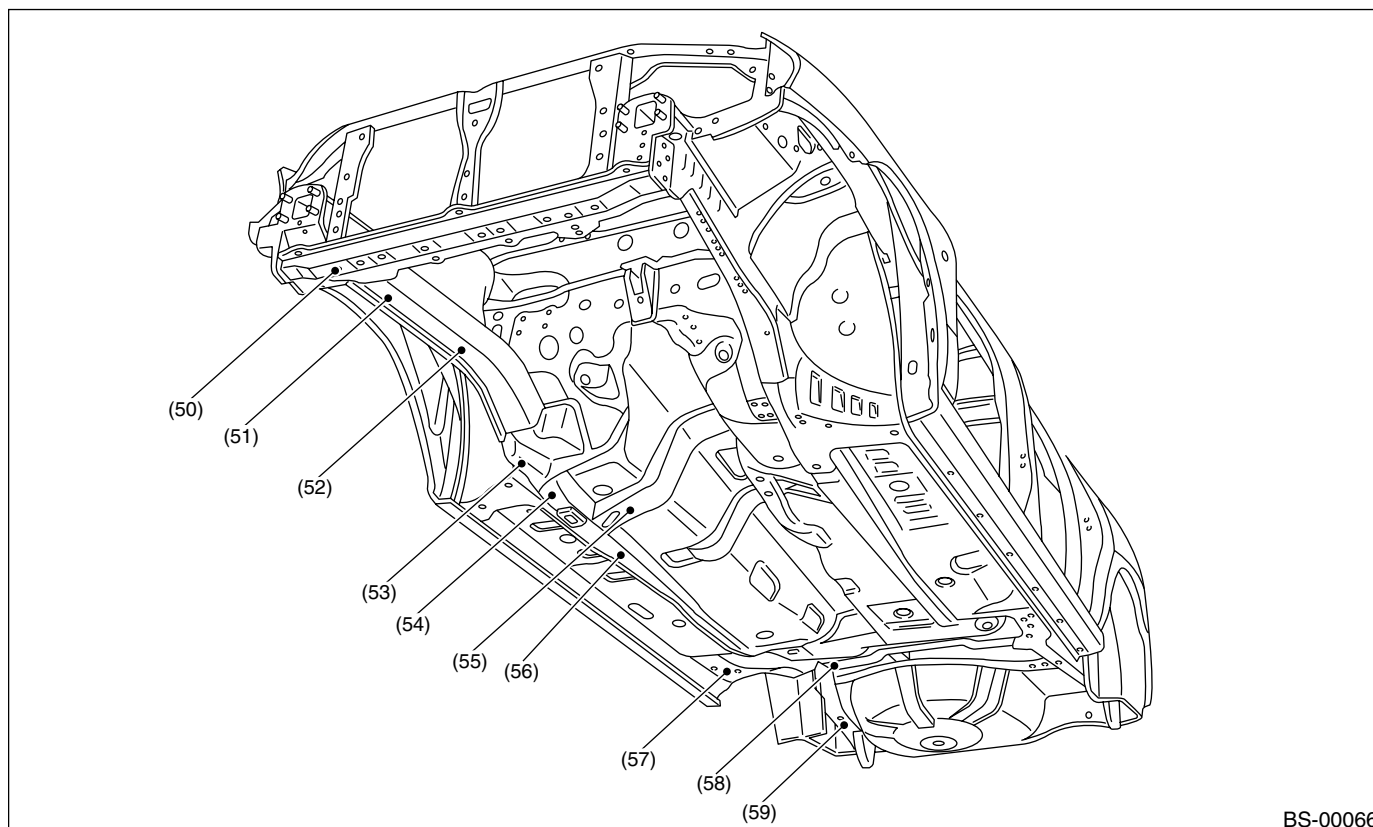
2. REAR SECTION



BS-00065

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| (38) Front panel instrument panel attaching hole 18 × 36 mm (0.71 × 1.42 in) dia. oblong hole | (90) Rear side roof trim attaching hole 8 mm (0.31 in) dia. | (97) Trunk trim attaching hole at rear skirt 7 mm (0.28 in) dia. |
| (46) Rear/front shock absorber floor side attaching hole 13 mm (0.51 in) dia. | (91) Rear glass attaching hole
RH: 6.5 mm (0.256 in) dia.
LH: (6.5 × 10 mm (0.256 × 0.394 in) oval | (98) Rear bumper slider attaching hole 6.2 mm (0.244 in) dia. |
| (83) Rear skirt outer burring hole 20 mm (0.79 in) dia. | (93) Rear panel inner trim attaching hole (UPR) 8 mm (0.31 in) dia. | (99) Rear combination light mounting hole 8 mm (0.31 in) dia. |
| (84) Rear extension attaching hole 6.2 mm (0.244 in) dia. | (94) Rear panel inner trim attaching hole (LWR) 8 mm (0.31 in) dia. | (100) Rear bumper beam attaching hole 8.2 mm (0.323 in) dia.
RH: 8.2 mm (0.323 in)
LH: 8.2 × 12 mm (0.323 × 0.472 in) oval |
| (86) Reinforce striker trim attaching hole 7 mm (0.28 in) dia. | (95) Rear bumper attaching hole 12.5 × 17 mm (0.492 × 0.669 in) dia. oblong hole | |

3. UNDERBODY SECTION

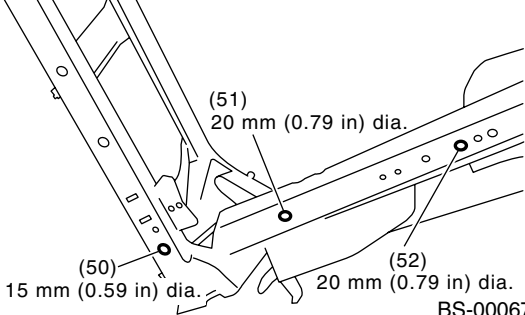
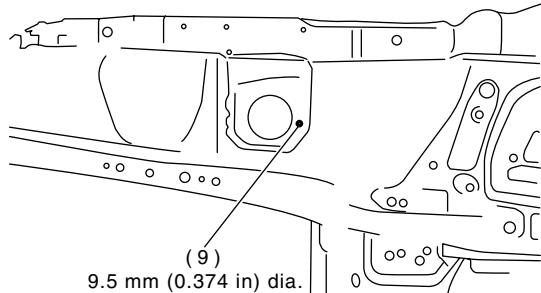
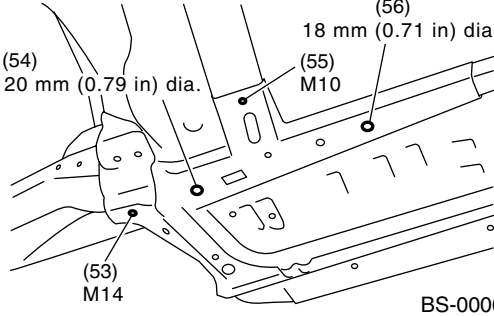
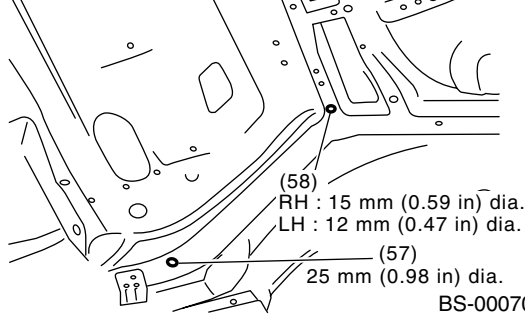
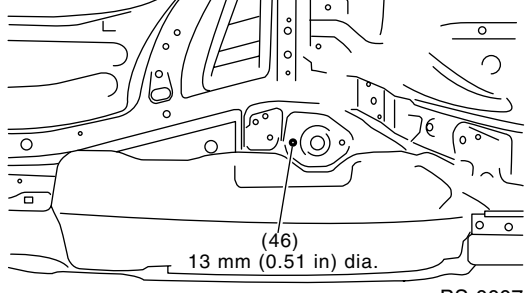
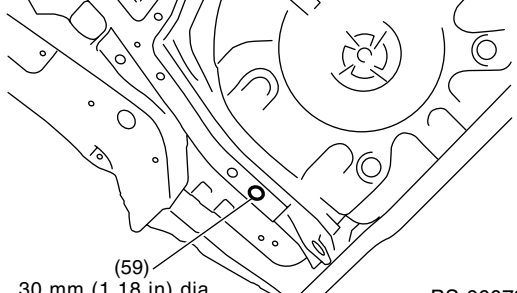
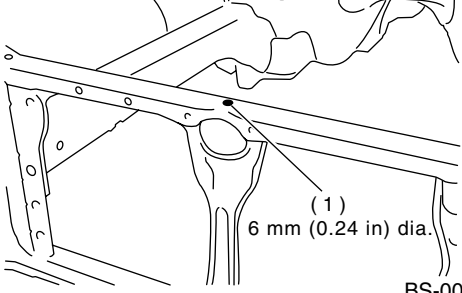
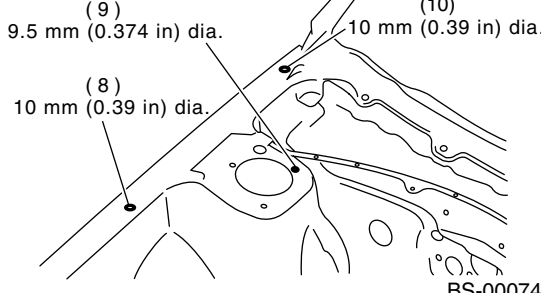


BS-00066

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|---|--|--|
| (50) Radiator panel (LWR) frame gauge hole 15 mm (0.59 in) dia. | (54) Front side frame (Rr) gauge hole 20 mm (0.79 in) dia. | (58) Reinforcement crossmember B hole RH: 15 mm (0.59 in) dia., LH: 12 mm (0.47 in) dia. |
| (51) Front side frame (Ft) gauge hole 20 mm (0.79 in) dia. | (55) Crossmember front floor gauge hole M10 | (59) Frame rear floor side gauge hole 30 mm (1.18 in) dia. |
| (52) Front side frame (Ft) gauge hole 20 mm (0.79 in) dia. | (56) Front side frame (Rr) gauge hole 18 mm (0.71 in) dia. | |
| (53) Front suspension bracket COMPL securing nut (M14) | (57) Frame rear floor side gauge hole 25 mm (0.98 in) dia. | |

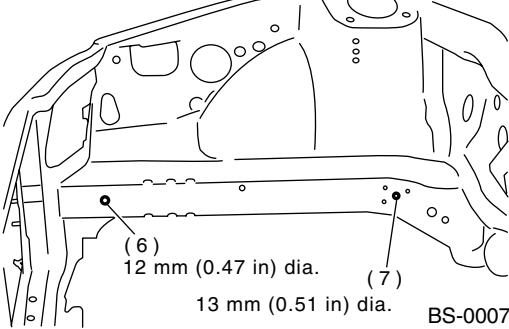
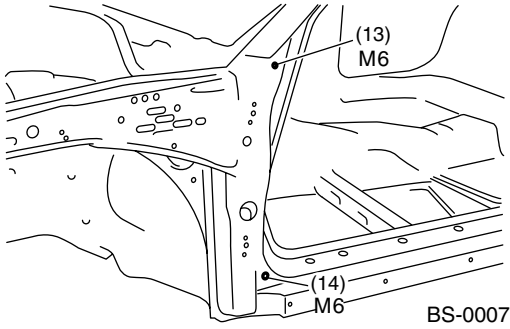
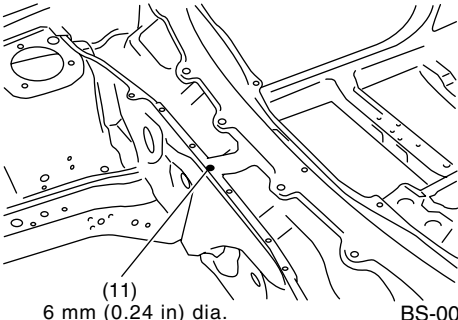
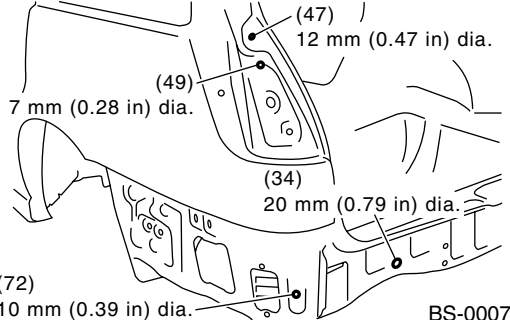
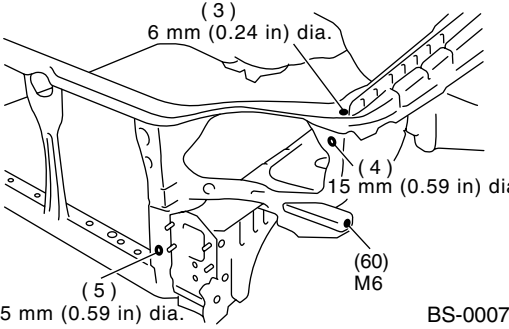
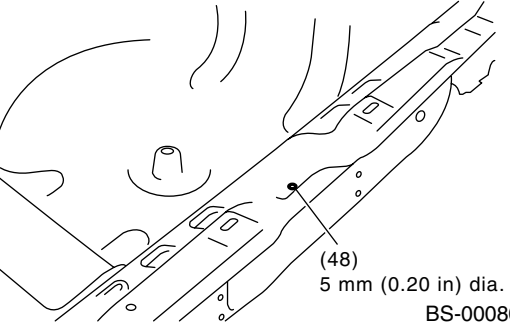
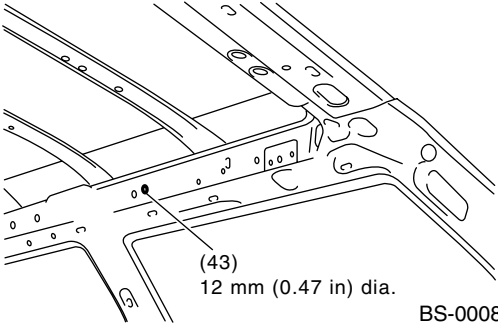
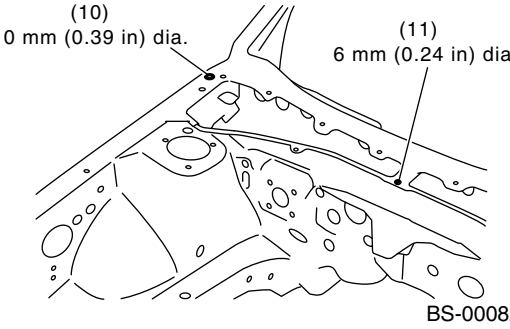
DATUM POINTS

BODY STRUCTURE

 (51) 20 mm (0.79 in) dia. (50) 15 mm (0.59 in) dia. (52) 20 mm (0.79 in) dia. BS-00067	 (9) 9.5 mm (0.374 in) dia. BS-00068
 (56) 18 mm (0.71 in) dia. (54) 20 mm (0.79 in) dia. (55) M10 (53) M14 BS-00069	 (58) RH : 15 mm (0.59 in) dia. LH : 12 mm (0.47 in) dia. (57) 25 mm (0.98 in) dia. BS-00070
 (46) 13 mm (0.51 in) dia. BS-00071	 (59) 30 mm (1.18 in) dia. BS-00072
 (1) 6 mm (0.24 in) dia. BS-00073	 (9) 9.5 mm (0.374 in) dia. (10) 10 mm (0.39 in) dia. (8) 10 mm (0.39 in) dia. BS-00074

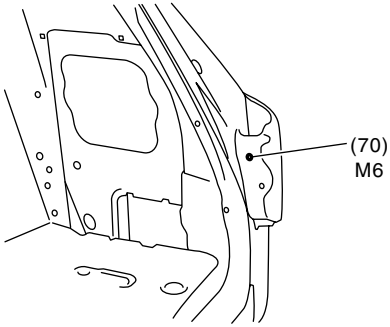
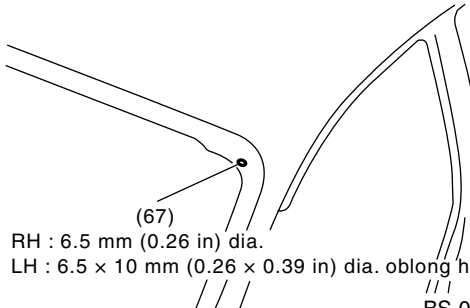
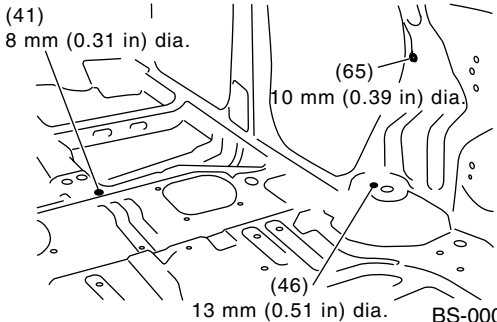
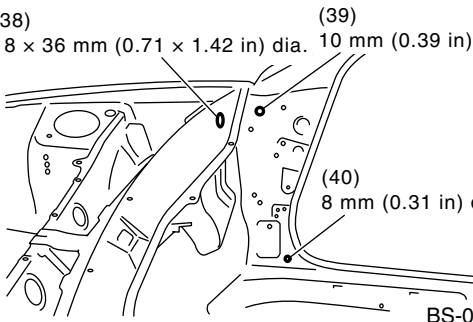
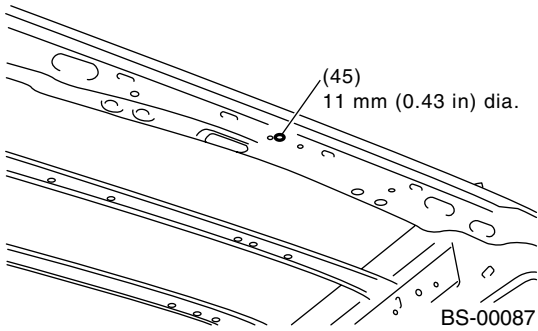
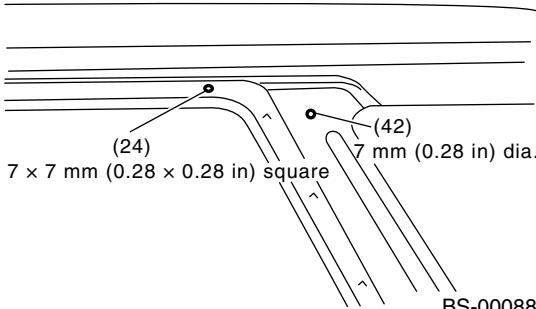
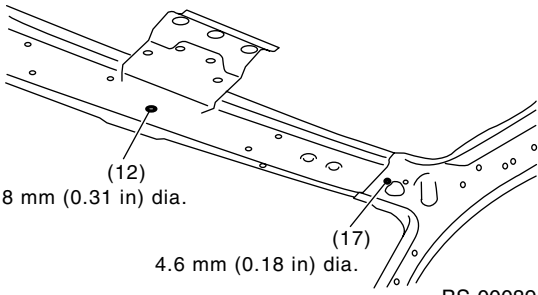
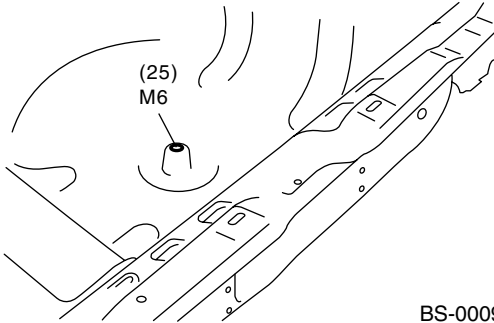
DATUM POINTS

BODY STRUCTURE

 (6) 12 mm (0.47 in) dia. (7) 13 mm (0.51 in) dia. BS-00075	 (13) M6 (14) M6 BS-00076
 (11) 6 mm (0.24 in) dia. BS-00077	 (47) 12 mm (0.47 in) dia. (49) 7 mm (0.28 in) dia. (34) 20 mm (0.79 in) dia. (72) 10 mm (0.39 in) dia. BS-00078
 (3) 6 mm (0.24 in) dia. (4) 15 mm (0.59 in) dia. (5) 15 mm (0.59 in) dia. (60) M6 BS-00079	 (48) 5 mm (0.20 in) dia. BS-00080
 (43) 12 mm (0.47 in) dia. BS-00081	 (10) 10 mm (0.39 in) dia. (11) 6 mm (0.24 in) dia. BS-00082

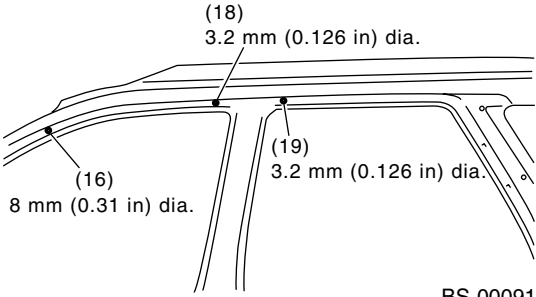
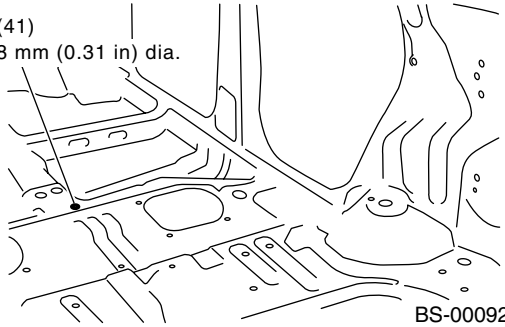
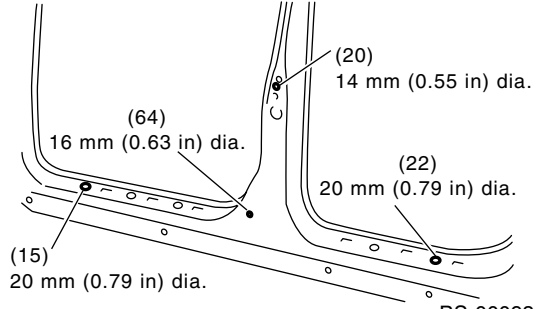
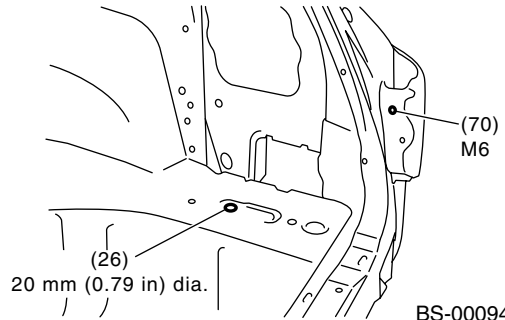
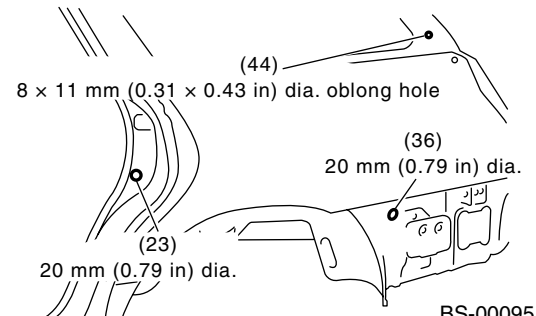
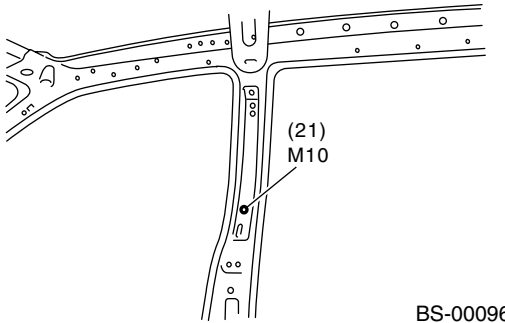
DATUM POINTS

BODY STRUCTURE

 (70) M6 BS-00648	 (67) RH : 6.5 mm (0.26 in) dia. LH : 6.5 x 10 mm (0.26 x 0.39 in) dia. oblong hole BS-00084
 (41) 8 mm (0.31 in) dia. (65) 10 mm (0.39 in) dia. (46) 13 mm (0.51 in) dia. BS-00085	 (38) 18 x 36 mm (0.71 x 1.42 in) dia. (39) 10 mm (0.39 in) dia. (40) 8 mm (0.31 in) dia. BS-00086
 (45) 11 mm (0.43 in) dia. BS-00087	 (24) 7 x 7 mm (0.28 x 0.28 in) square (42) 7 mm (0.28 in) dia. BS-00088
 (12) 8 mm (0.31 in) dia. (17) 4.6 mm (0.18 in) dia. BS-00089	 (25) M6 BS-00090

DATUM POINTS

BODY STRUCTURE

 (18) 3.2 mm (0.126 in) dia. (16) 8 mm (0.31 in) dia. (19) 3.2 mm (0.126 in) dia. BS-00091	 (41) 8 mm (0.31 in) dia. BS-00092
 (20) 14 mm (0.55 in) dia. (64) 16 mm (0.63 in) dia. (22) 20 mm (0.79 in) dia. (15) 20 mm (0.79 in) dia. BS-00093	 (70) M6 (26) 20 mm (0.79 in) dia. BS-00094
 (44) 8 x 11 mm (0.31 x 0.43 in) dia. oblong hole (36) 20 mm (0.79 in) dia. (23) 20 mm (0.79 in) dia. BS-00095	 (21) M10 BS-00096