

GROUP 2

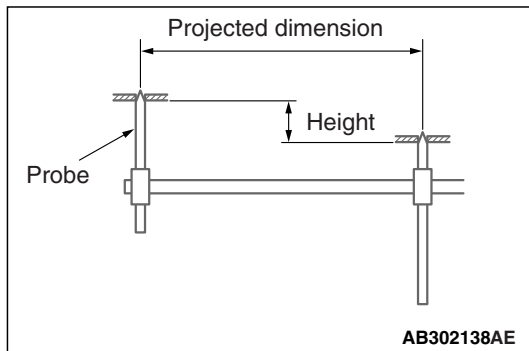
BODY DIMENSIONS

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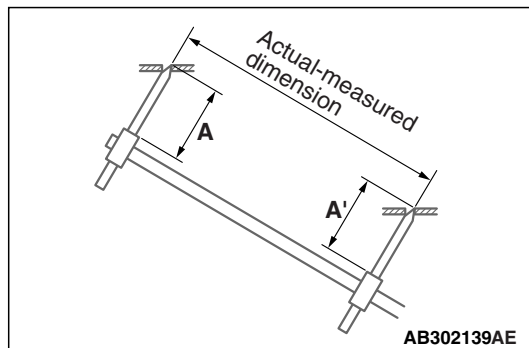
BODY DIMENSIONS AND MEASUREMENT METHODS

M4020001000619



- Type A (projected dimensions) is the dimension when a measurement location is projected onto the plane.

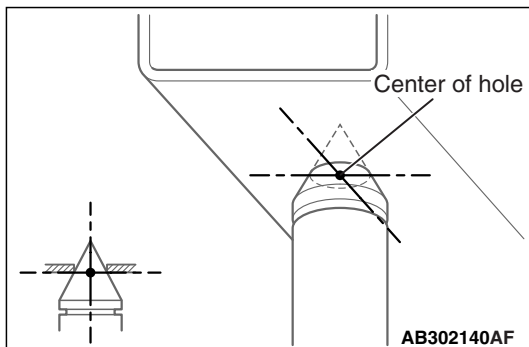
NOTE: The height indicates a distance from the assumed standard line established 100 mm (3.9 in) below the lowest measurement point.



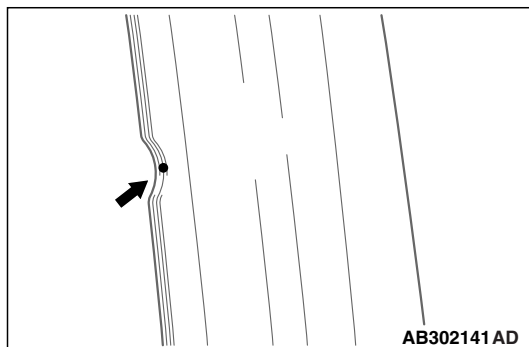
- Type B (actual-measurement dimensions) is the actual distance between the measurement points. Measure using a tracking gauge or a measuring tape, etc.

NOTE:

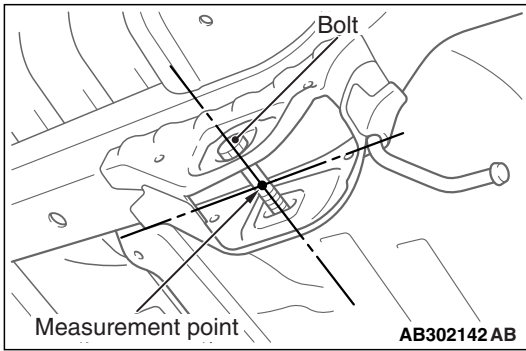
- Make the lengths of the tracking gauge probes the same ($A=A'$).
- Do not bend or twist the measuring tape.



- Insert the tracking gauge probes securely into the measurement holes.
- When the standard dimensions in the illustration are enclosed by rectangle, this indicates that the symmetrical left and right positions have the same dimensions.



- When using a notch for dimension measurement, set the measuring point at the center of the outer panel notch.



- When measuring the suspension mounting arm, or link mounting position, use the suspension mounting bolt, etc. (Type B only)
- The body center points are shown for the purpose of checking the position of the left and right symmetry location.

TYPE A (PROJECTED DIMENSIONS)

UNDER BODY

M4020005002576

mm (in)

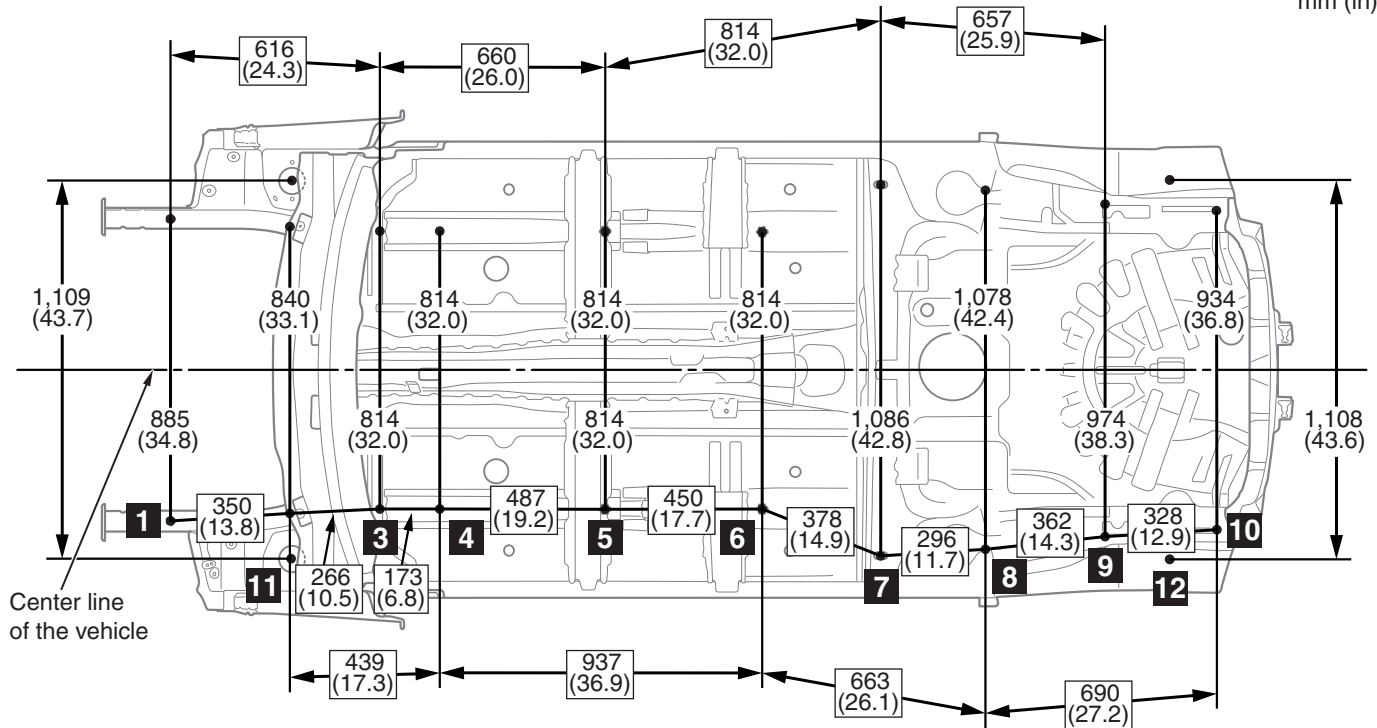


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mm (in)

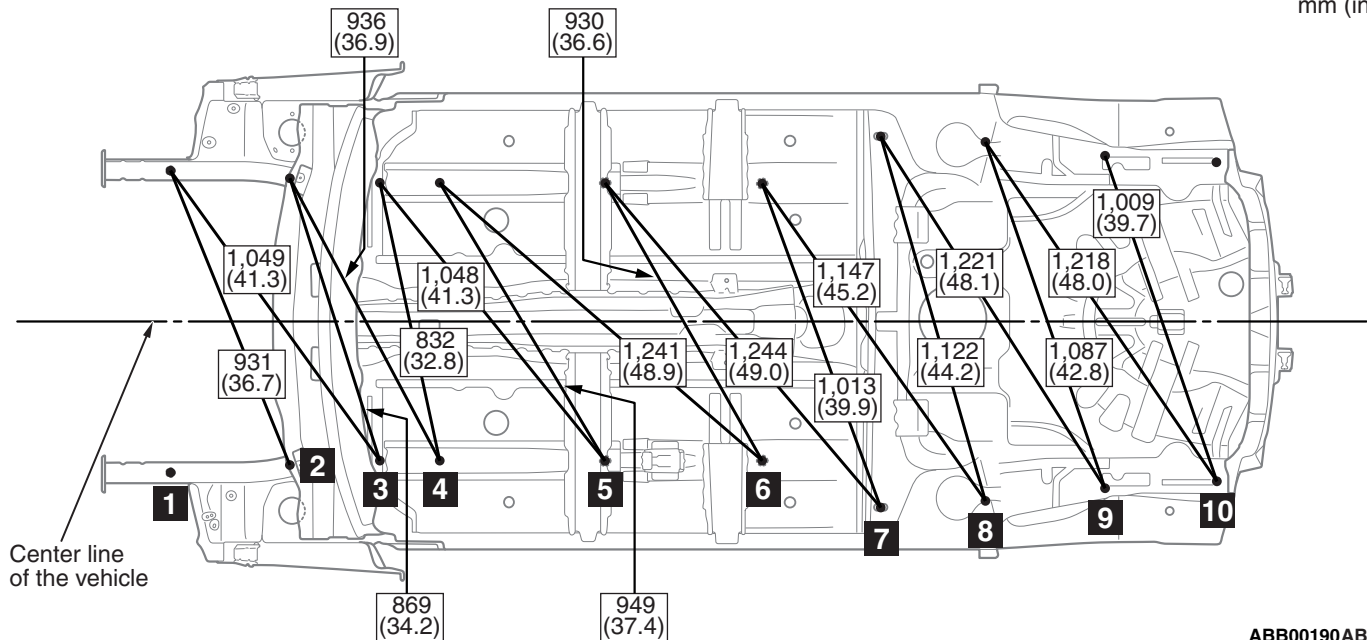
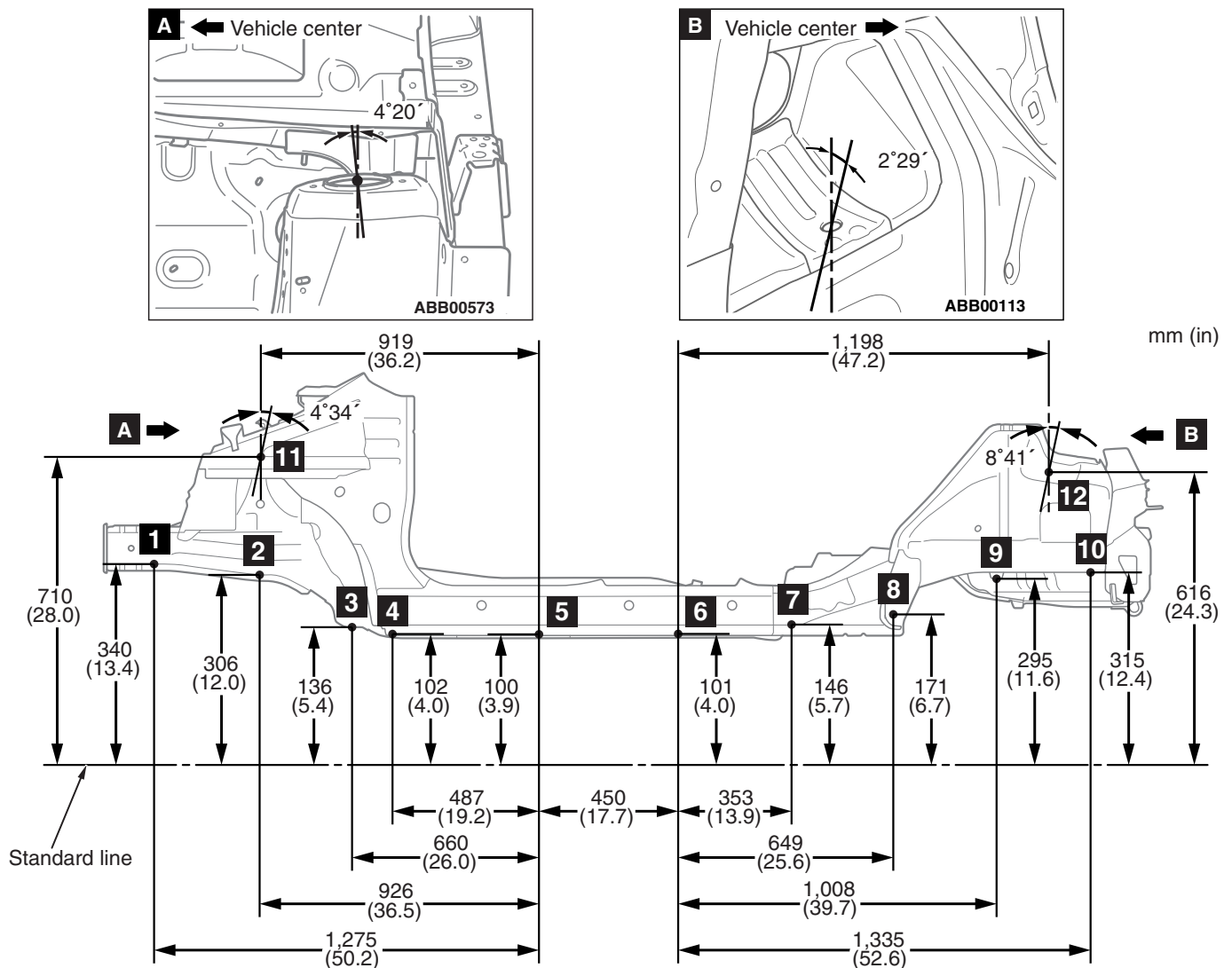


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No.	Standard measurement point	Hole shape	Size mm (in)
1*	Center of front sidemember inner positioning hole	Round	25.0 (0.98)
2*	Center of front suspension crossmember mounting hole	Round	16.0 (0.63)
3*	Center of front suspension crossmember mounting hole	Round	16.0 (0.63)
4*	Center of front sidemember rear A positioning hole	Round	15.0 (0.59)
5*	Center of front floor sidemember rear positioning hole	Round	25.0 (0.98)

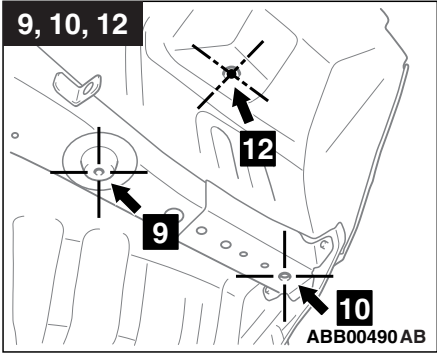
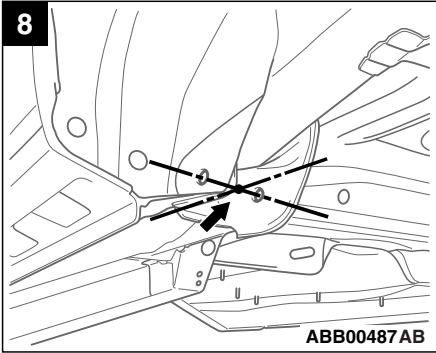
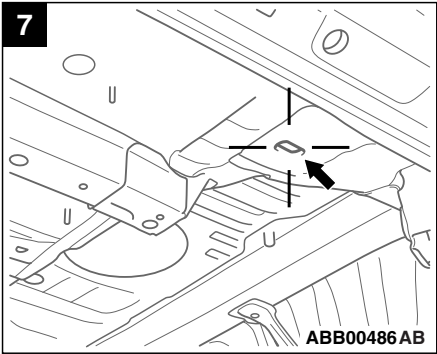
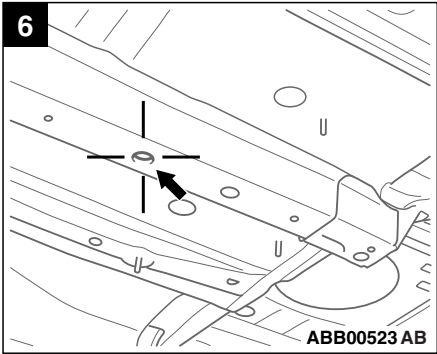
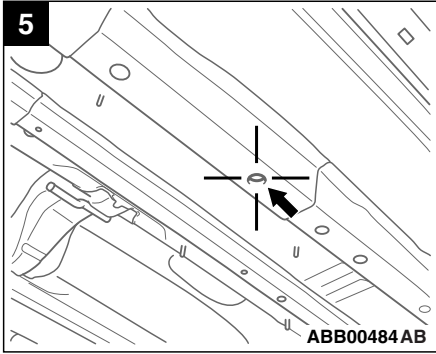
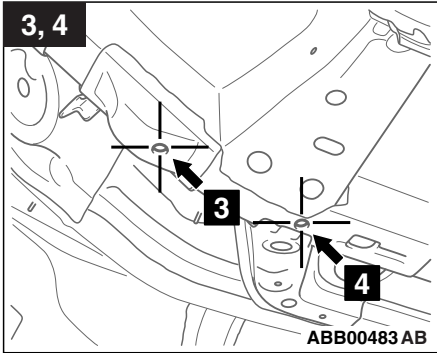
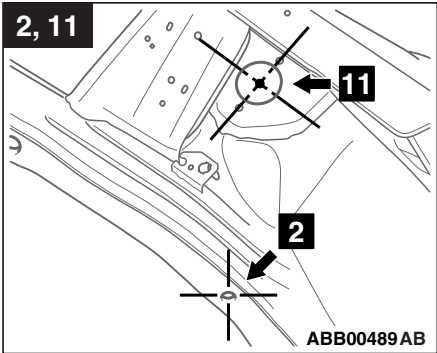
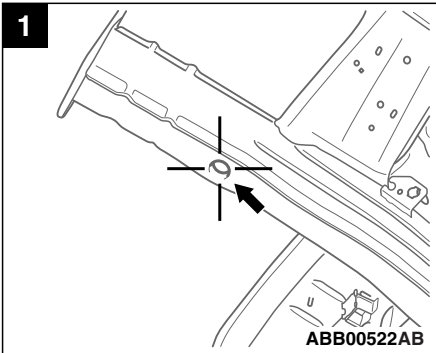
No.	Standard measurement point	Hole shape	Size mm (in)
6*	Center of front floor sidemember positioning hole	Round	20.0 (0.79)
7*	Center of tie down mounting hole	Oblong	22.0×40.0 (0.87×1.57)
8	Center of torsion axle arm assembly mounting position	—	—
9*	Center of spring seat positioning hole	Round	10.0 (0.39)
10*	Center of trailer hitch mounting hole	Round	13.0 (0.51)
11	Center of front shock absorber mounting hole	Round	76.0 (2.99)
12	Center of rear shock absorber mounting hole	Round	21.0 (0.83)

NOTE: The * mark indicates the mounting position for the frame centering gauge.



NOTE: The assumed standard line is established 100 mm (3.9 in) below the measurement point No.5.

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TYPE B (ACTUAL-MEASUREMENT DIMENSIONS)

UNDER BODY

M4020005002587

mm (in)

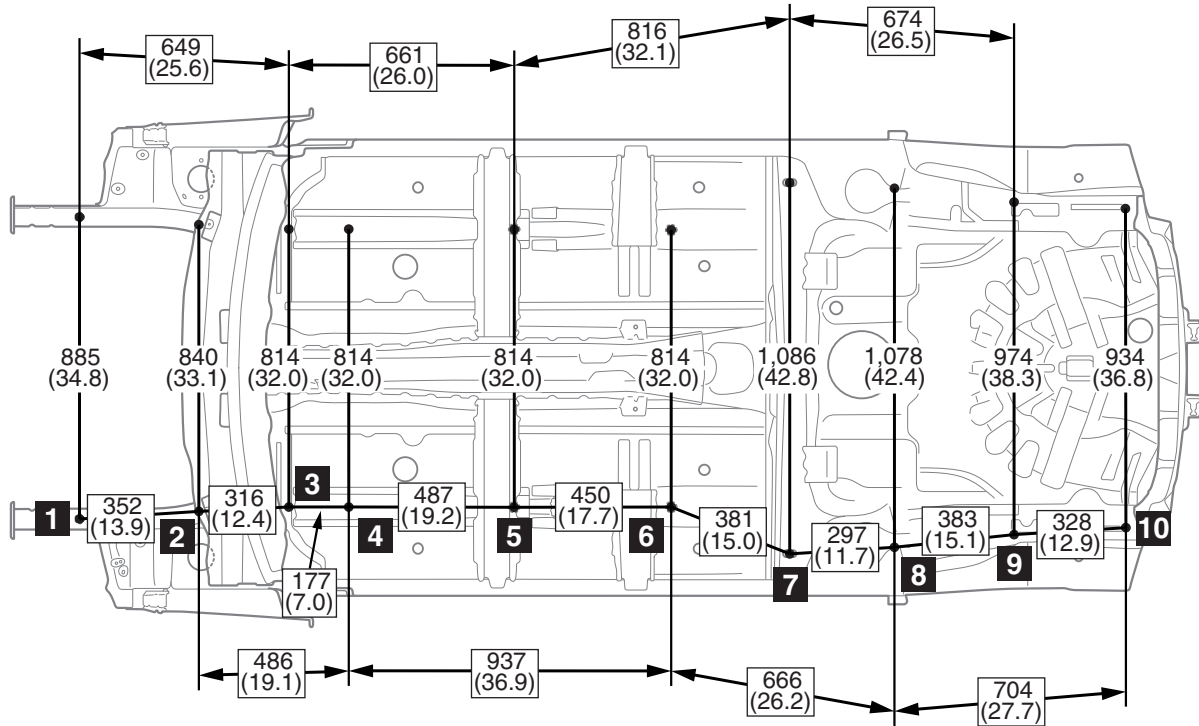


ABB00191AB

mm (in)

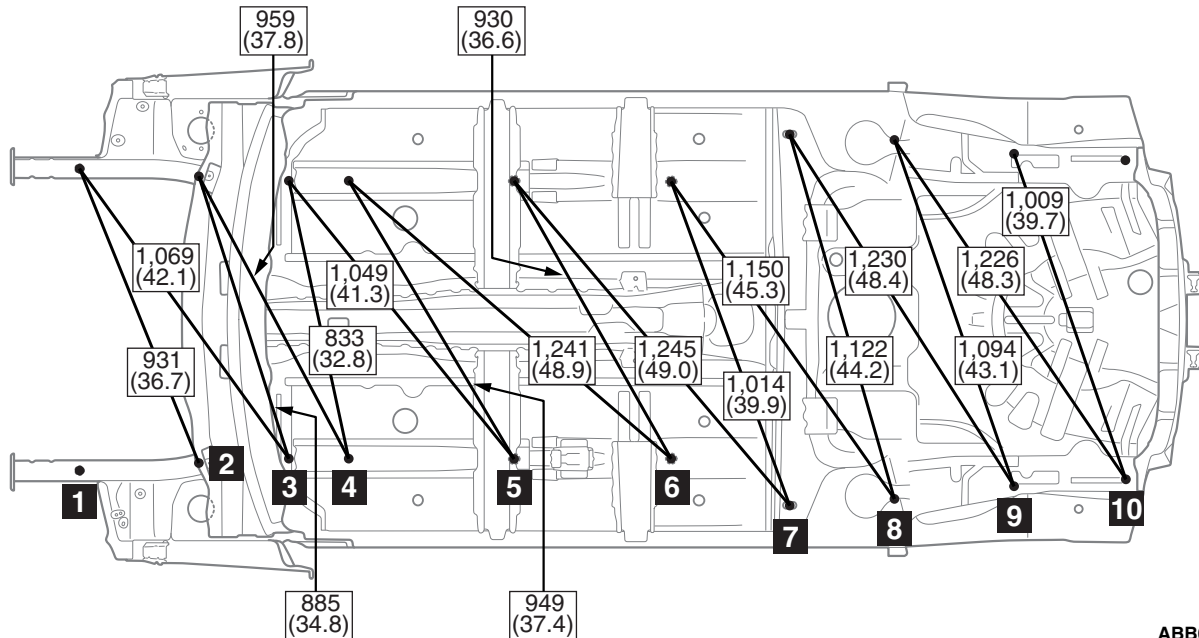
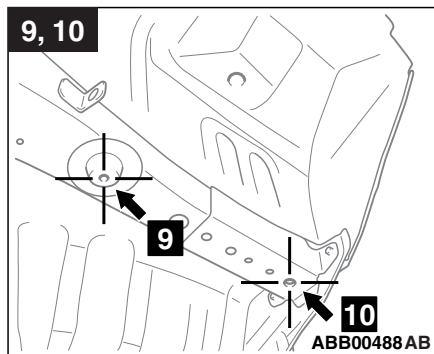
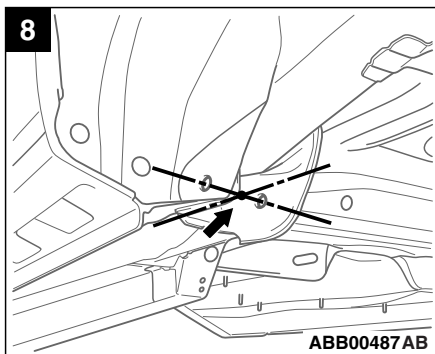
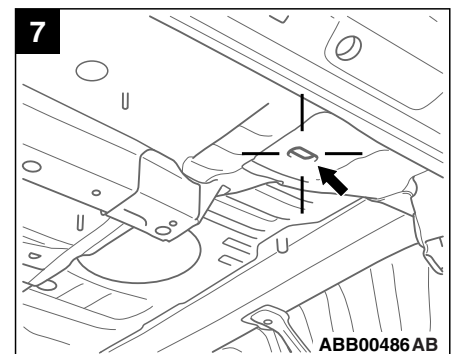
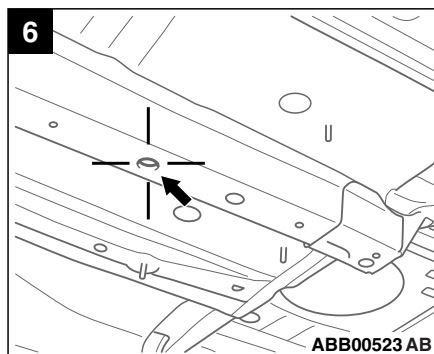
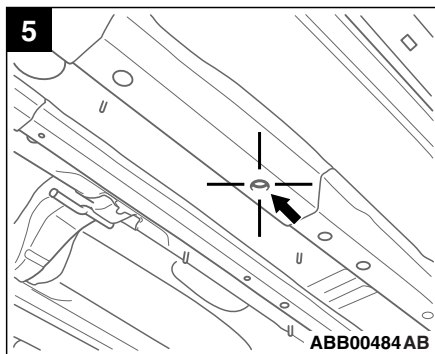
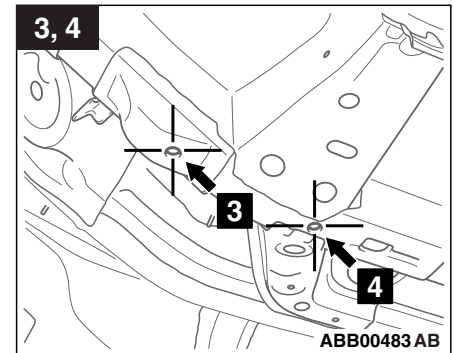
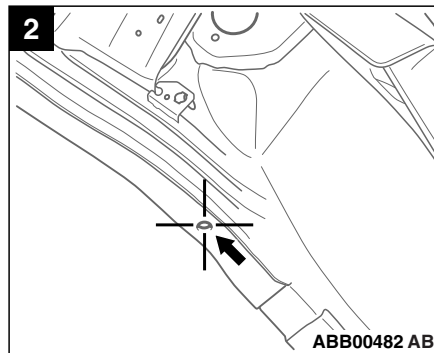
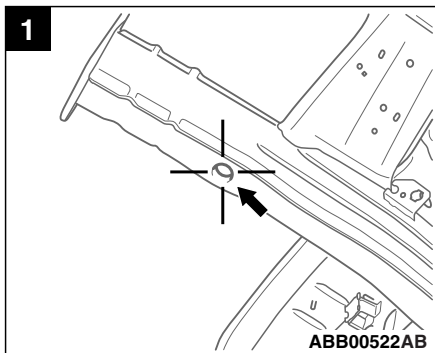


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No.	Standard measurement point	Hole shape	Size mm (in)
1	Center of front sidemember inner positioning hole	Round	25.0 (0.98)
2	Center of front suspension crossmember mounting hole	Round	16.0 (0.63)
3	Center of front suspension crossmember mounting hole	Round	16.0 (0.63)
4	Center of front sidemember rear A positioning hole	Round	15.0 (0.59)
5	Center of front floor sidemember rear positioning hole	Round	25.0 (0.98)

No.	Standard measurement point	Hole shape	Size mm (in)
6	Center of front floor sidemember positioning hole	Round	20.0 (0.79)
7	Center of tie down mounting hole	Oblong	22.0×40.0 (0.87×1.57)
8	Center of torsion axle arm assembly mounting position	—	—
9	Center of spring seat positioning hole	Round	10.0 (0.39)
10	Center of trailer hitch mounting hole	Round	13.0 (0.51)



FRONT BODY

M4020006001640

mm (in)

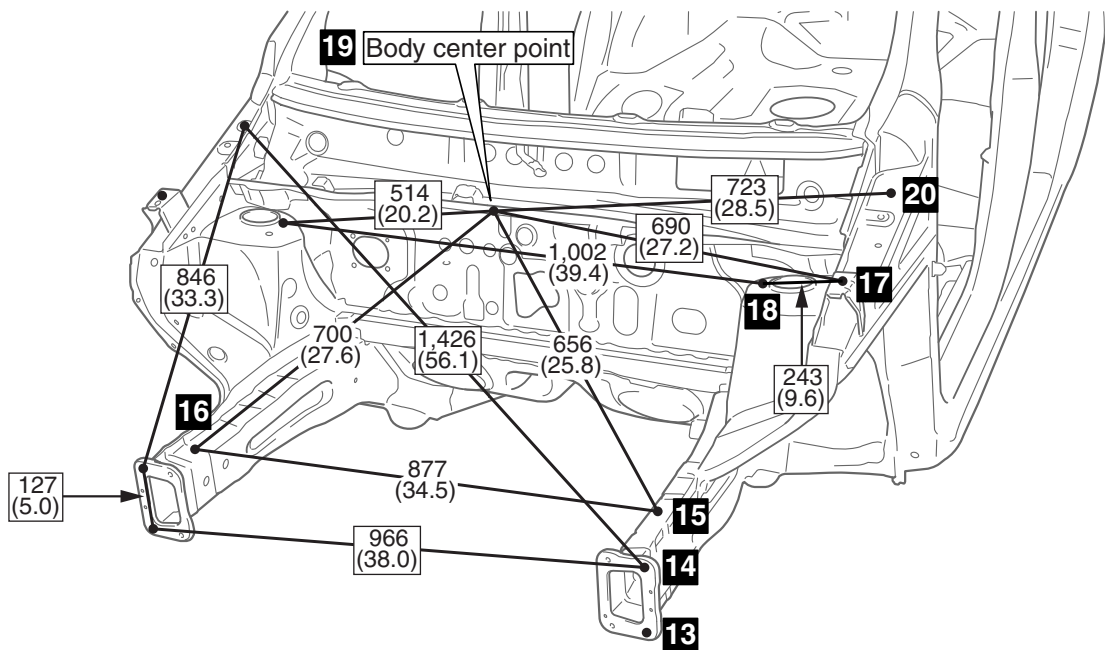
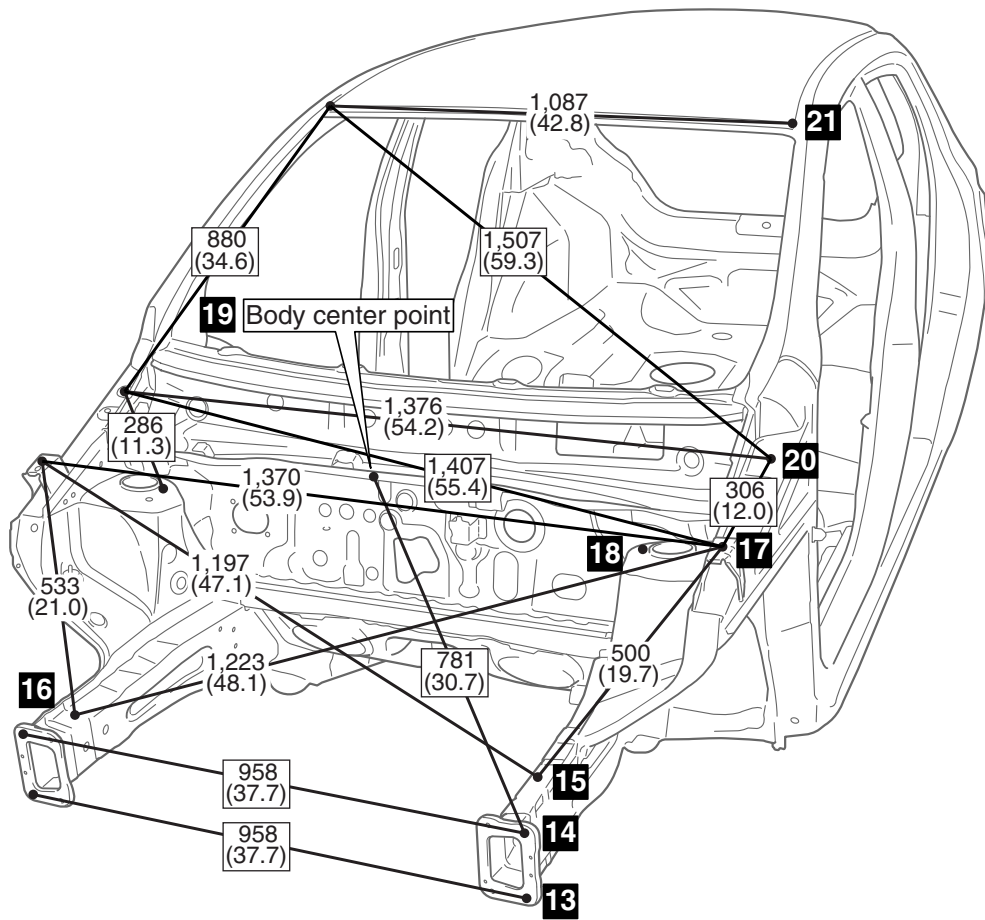
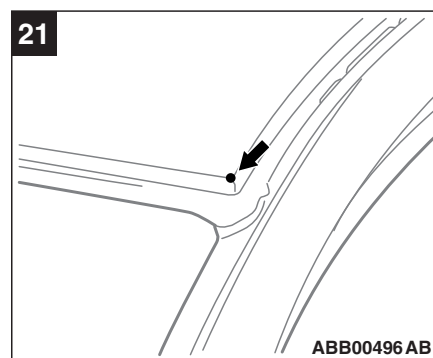
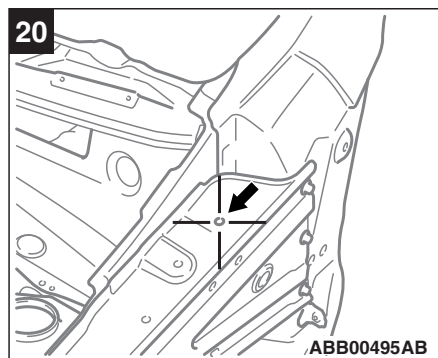
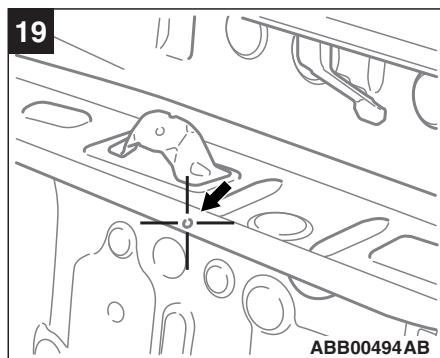
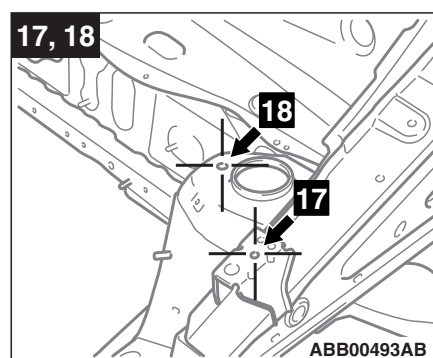
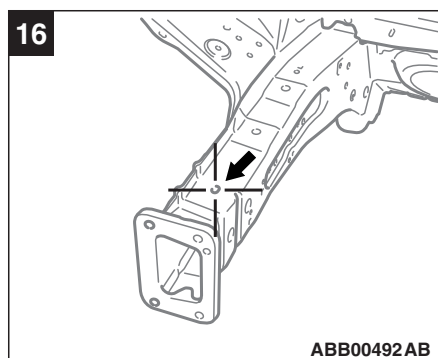
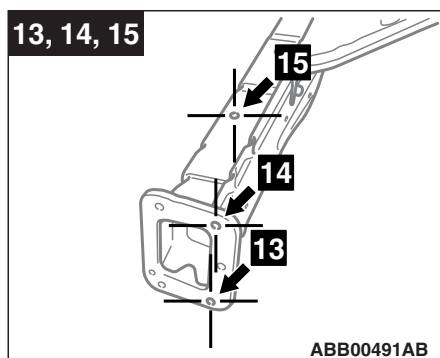


ABB00170 AB

No.	Standard measurement point	Hole shape	Size mm (in)
13	Center of headlight support panel mounting hole	Round	9.0 (0.35)
14	Center of headlight support panel mounting hole	Round	9.0 (0.35)
15	Center of battery tray stay mounting hole	Round	10.0 (0.39)
16	Center of harness mounting hole	Oblong	12.0×7.0 (0.47×0.28)
17	Center of front fender mounting hole	Round	6.6 (0.26)
18	Center of front strut mounting hole	Round	11.0 (0.43)
19	Center of front deck garnish mounting hole (Body center point)	Round	6.0 (0.24)
20	Center of hood hinge mounting hole	Round	11.0 (0.43)
21	Corner of roof panel	—	—



SIDE BODY

M4020007001386

mm (in)

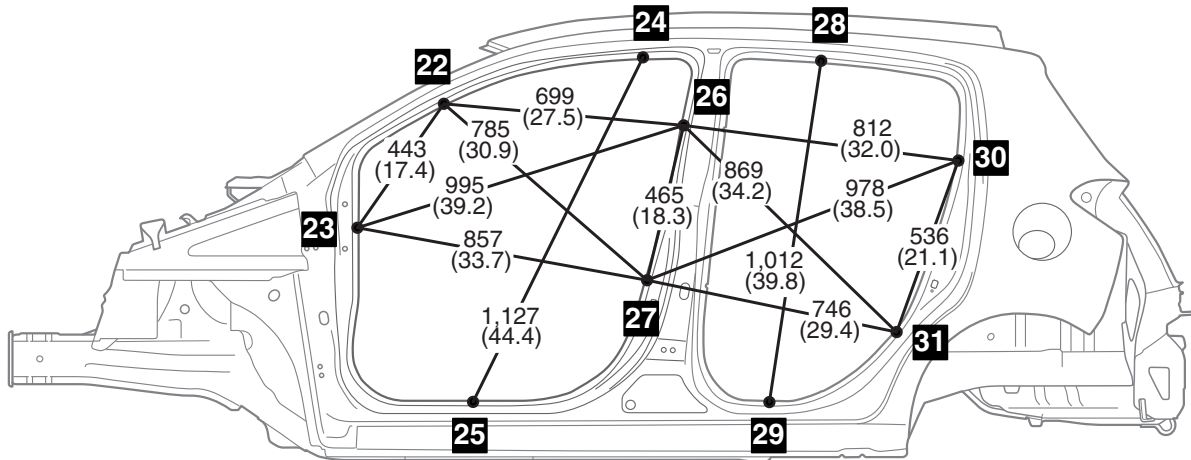


ABB00193AB

mm (in)

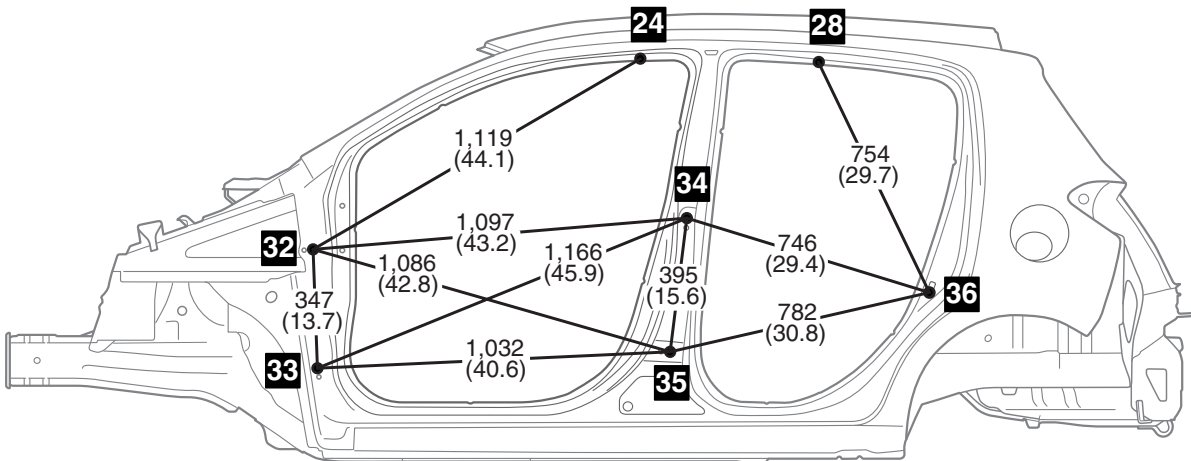
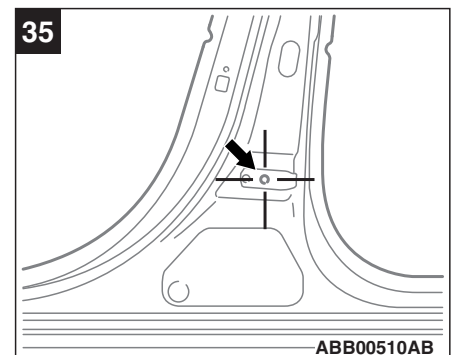
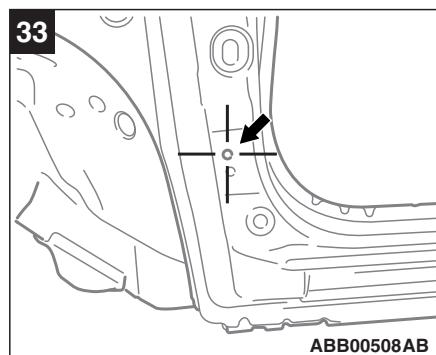
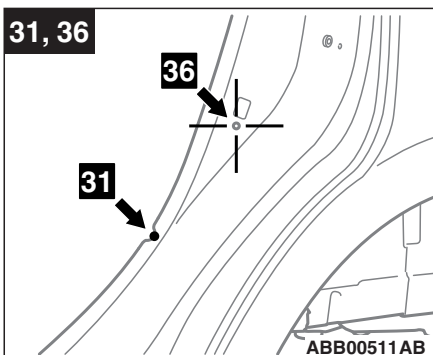
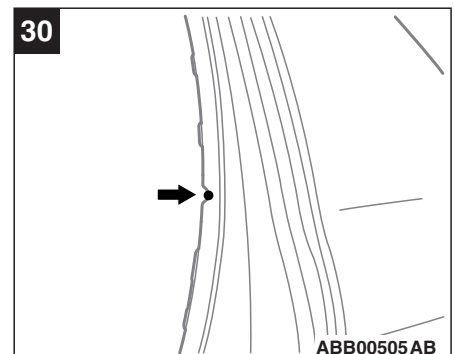
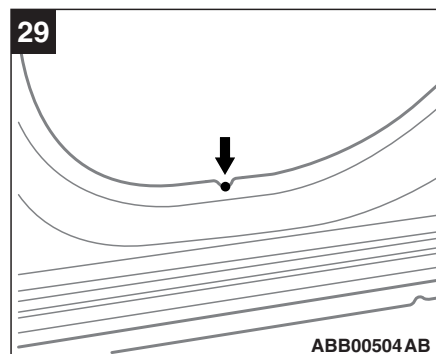
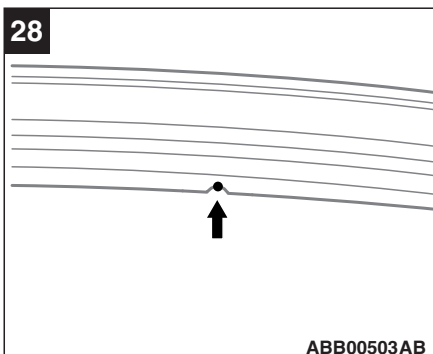
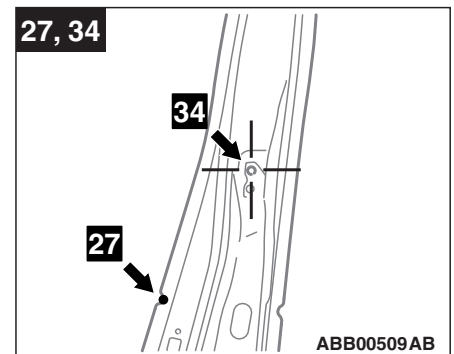
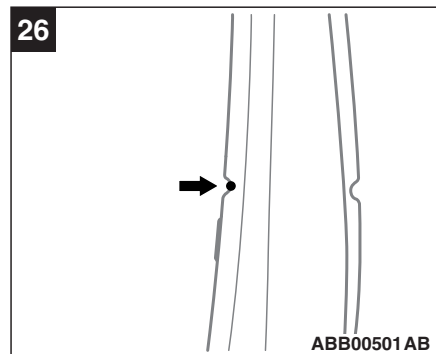
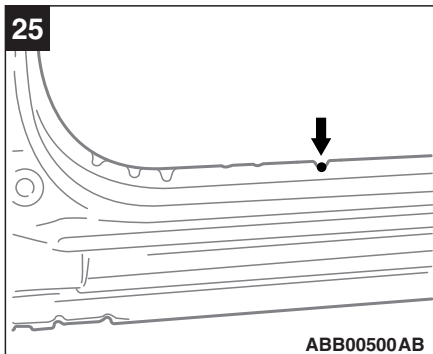
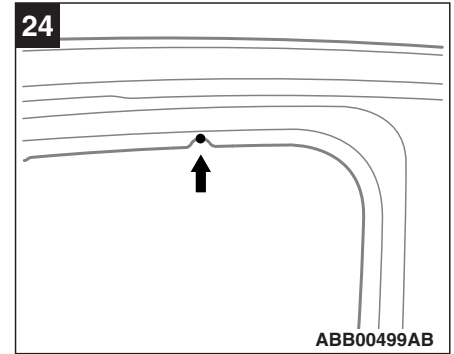
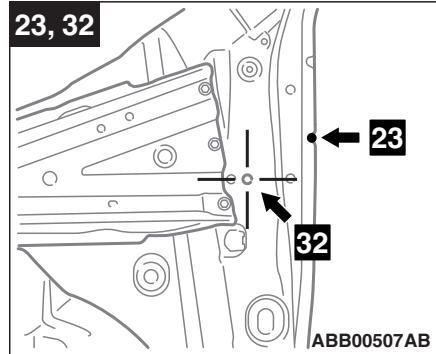
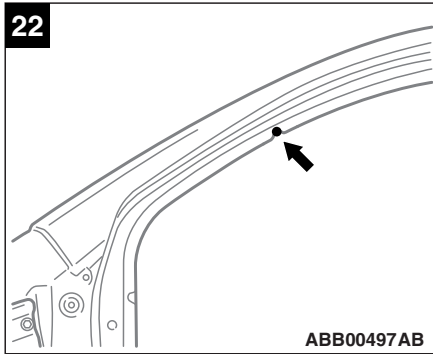


ABB00194AB

No.	Standard measurement point	Hole shape	Size mm (in)
22	Front pillar positioning notch	—	—
23	Front pillar positioning notch	—	—
24	Roof side rail positioning notch	—	—
25	Side sill positioning notch	—	—
26	Center pillar positioning notch	—	—
27	Center pillar positioning notch	—	—
28	Roof side rail positioning notch	—	—
29	Side sill positioning notch	—	—
30	Quarter panel positioning notch	—	—
31	Quarter panel positioning notch	—	—

No.	Standard measurement point	Hole shape	Size mm (in)
32	Center of front door upper hinge mounting hole	Round	12.0 (0.47)
33	Center of front door lower hinge mounting hole	Round	12.0 (0.47)
34	Center of rear door upper hinge mounting hole	Round	12.0 (0.47)
35	Center of rear door lower hinge mounting hole	Round	12.0 (0.47)
36	Center of rear door switch mounting hole	Round	5.0 (0.20)



REAR BODY

M4020008001356

mm (in)

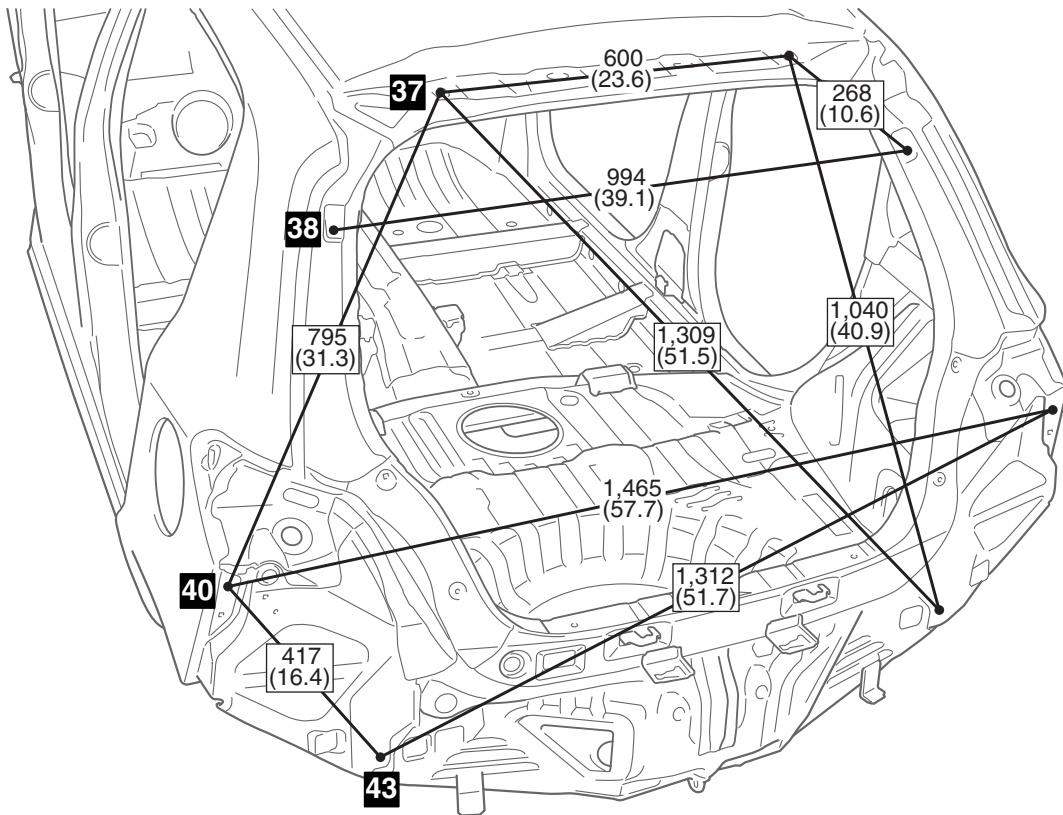
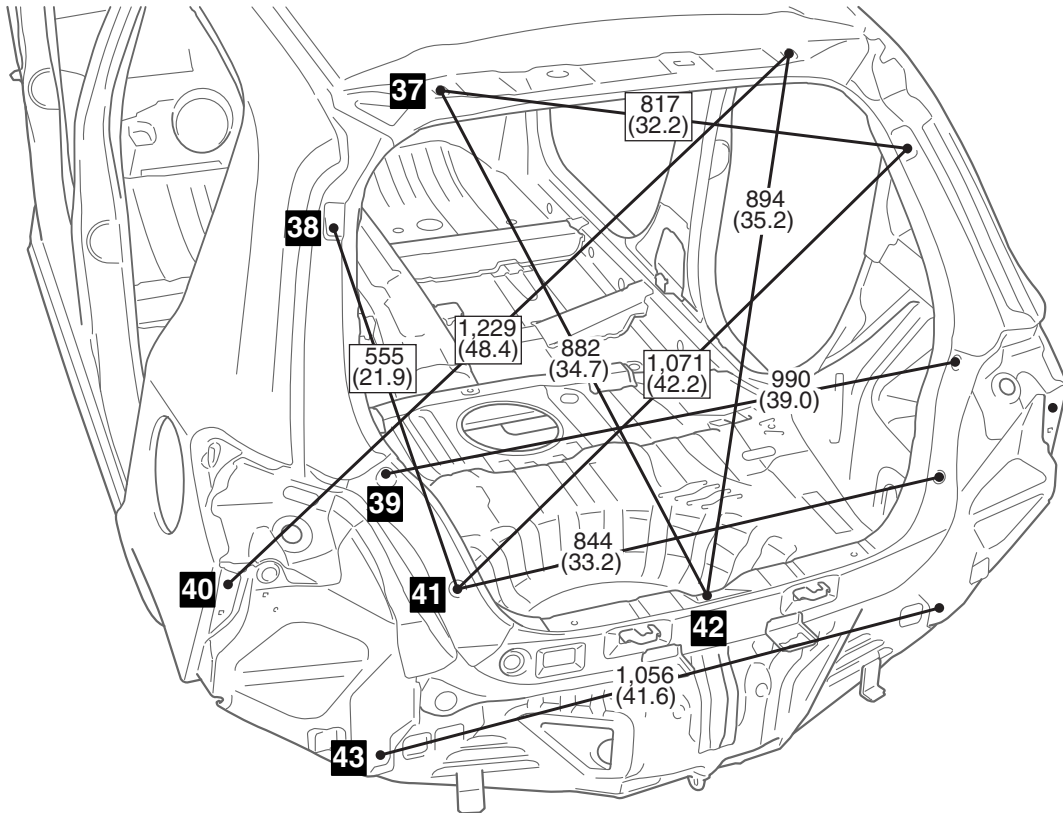
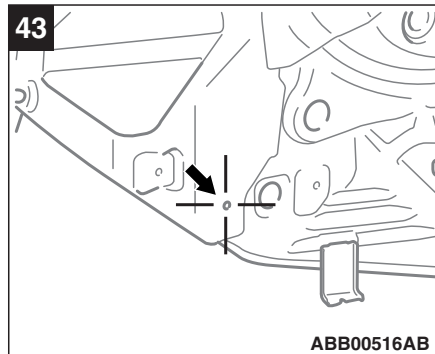
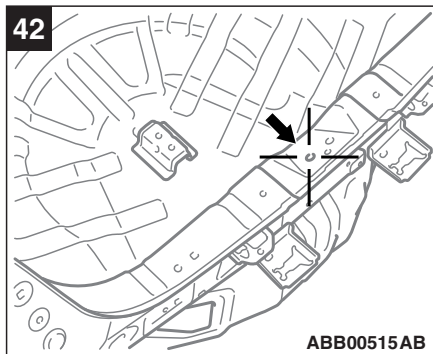
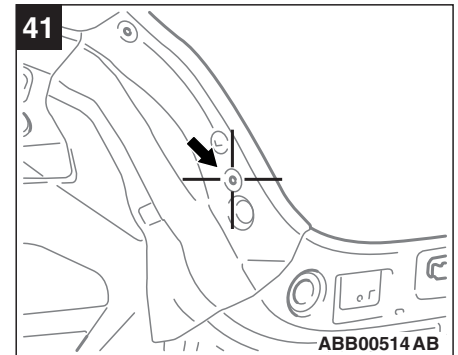
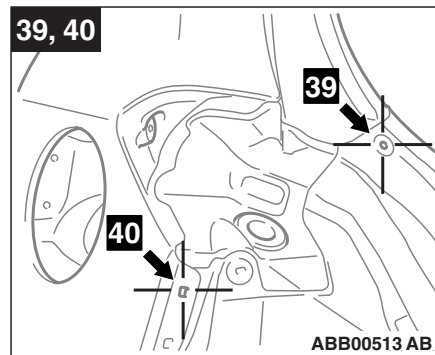
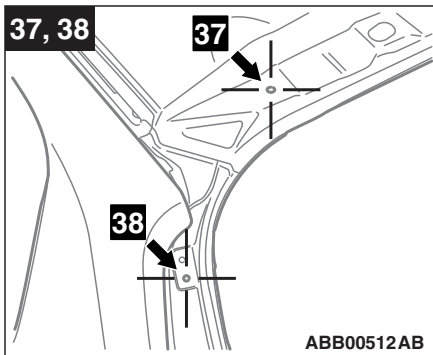


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No.	Standard measurement point	Hole shape	Size mm (in)
37	Center of liftgate hinge mounting hole	Round	10.0 (0.39)
38	Center of liftgate gas spring mounting hole	Round	8.0 (0.31)
39	Center of rear combination light mounting hole	Square	8.5×8.5 (0.33×0.33)
40	Center of rear bumper mounting hole	Square	9.0×9.0 (0.35×0.35)
41	Center of rear bumper mounting hole	Round	6.6 (0.26)
42	Center of liftgate striker mounting hole	Round	14.0 (0.55)
43	Center of rear bumper reinforcement plate mounting hole	Round	12.0 (0.47)



INTERIOR

M4020009001713

mm (in)

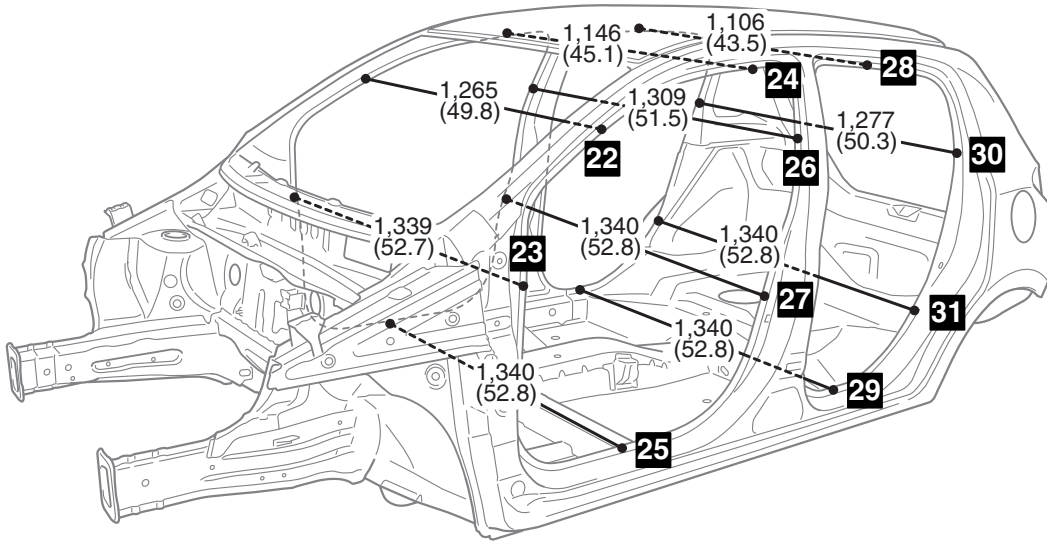


ABB00478 AB

mm (in)

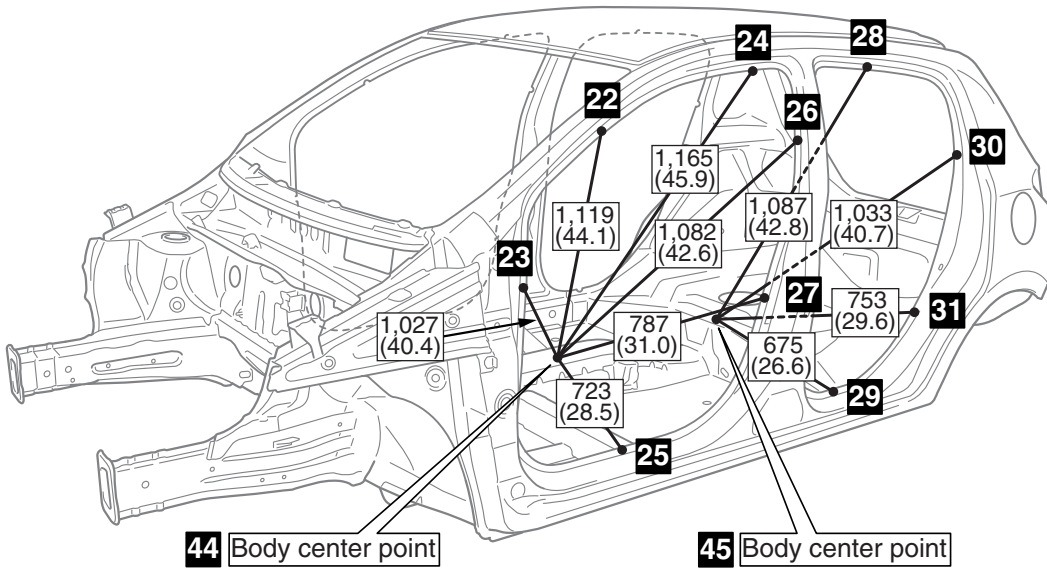


ABB00479 AB

mm (in)

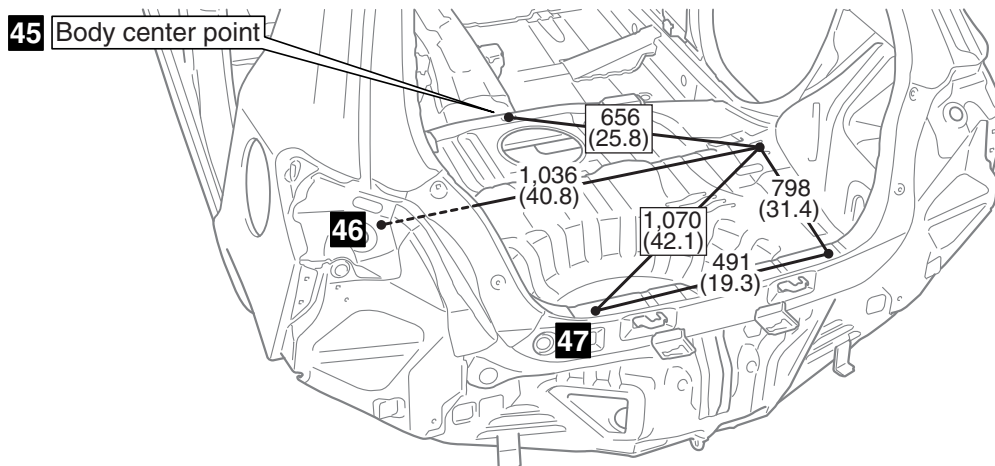
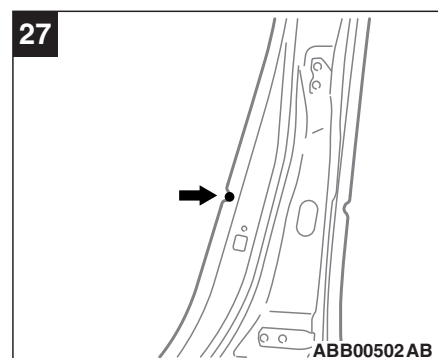
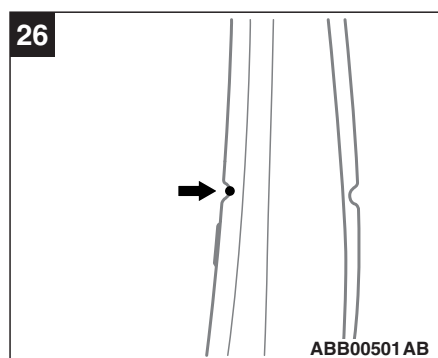
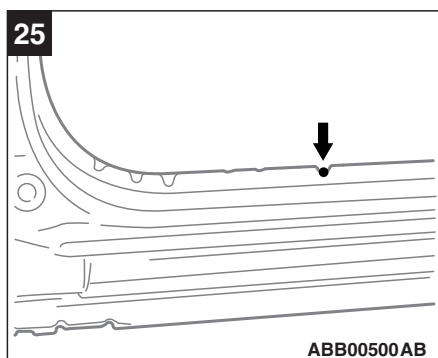
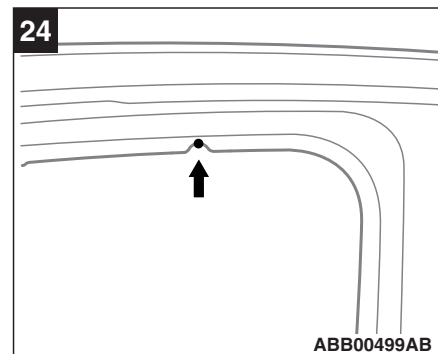
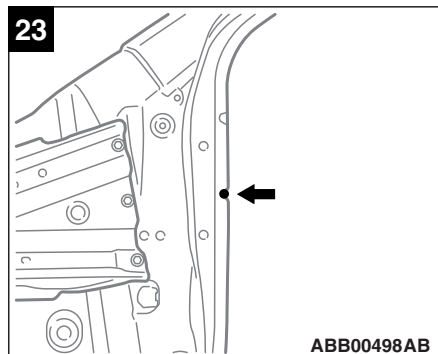
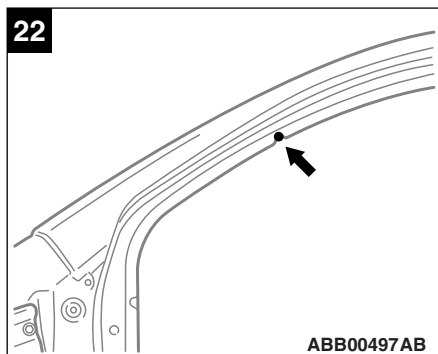
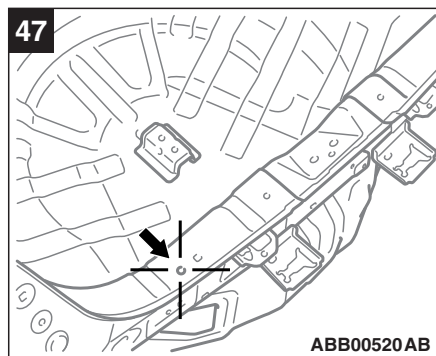
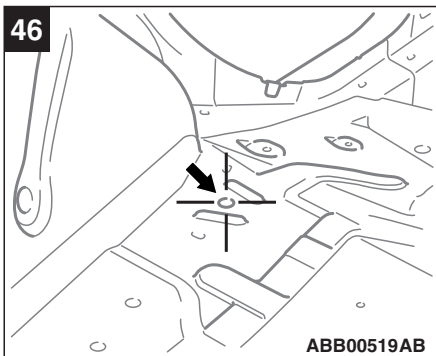
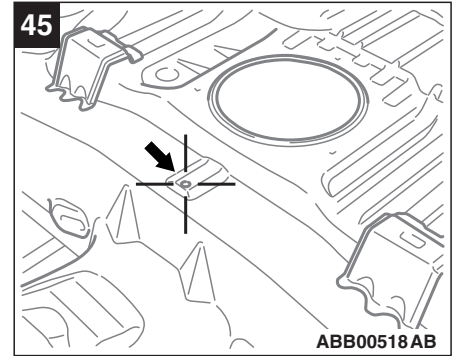
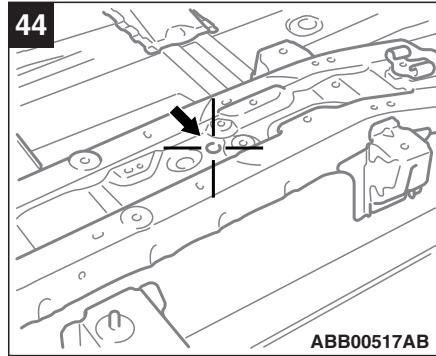
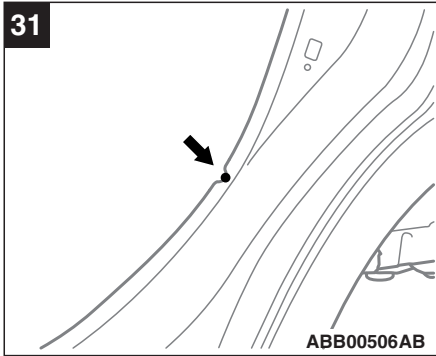
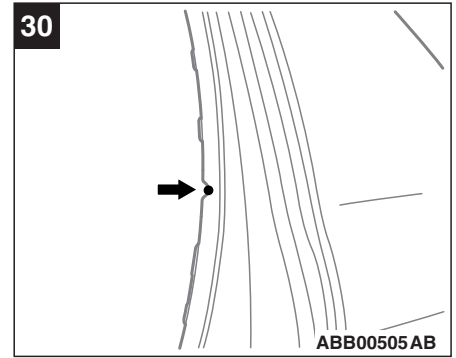
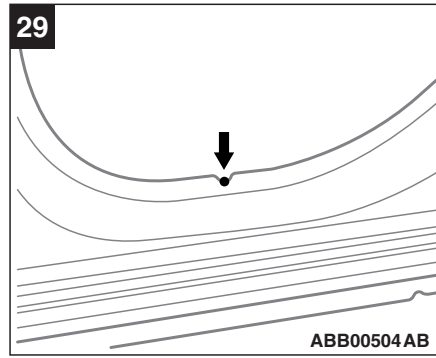
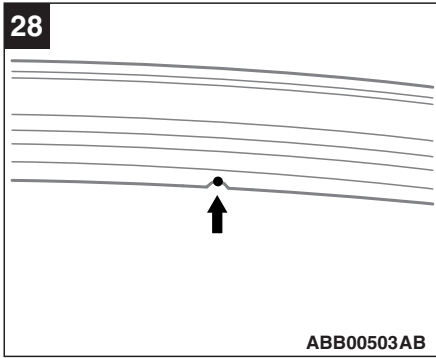


ABB00480 AB

No.	Standard measurement point	Hole shape	Size mm (in)
22	Front pillar positioning notch	—	—
23	Front pillar positioning notch	—	—
24	Roof side rail positioning notch	—	—
25	Side sill positioning notch	—	—
26	Center pillar positioning notch	—	—
27	Center pillar positioning notch	—	—
28	Roof side rail positioning notch	—	—
29	Side sill positioning notch	—	—
30	Quarter panel positioning notch	—	—
31	Quarter panel positioning notch	—	—
44	Center of backbone reinforcement positioning hole (Body center point)	Round	16.0 (0.63)
45	Center of floor carpet mounting hole (Body center point)	Round	8.5 (0.33)
46	Center of rear seat belt anchor mounting hole	Round	14.0 (0.55)
47	Center of trunk room rear end trim mounting hole	Round	8.5 (0.33)





mm (in)

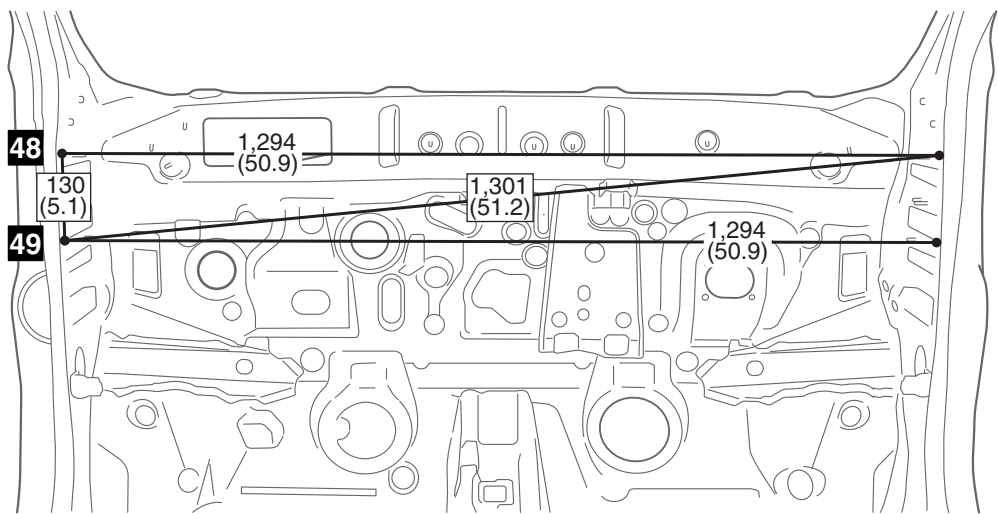
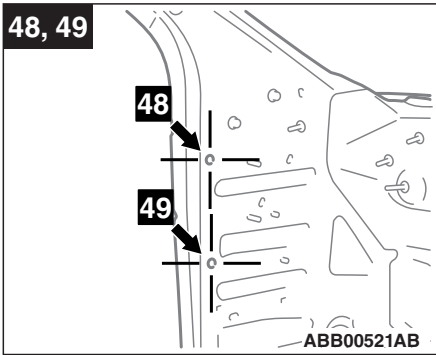


ABB00212AB

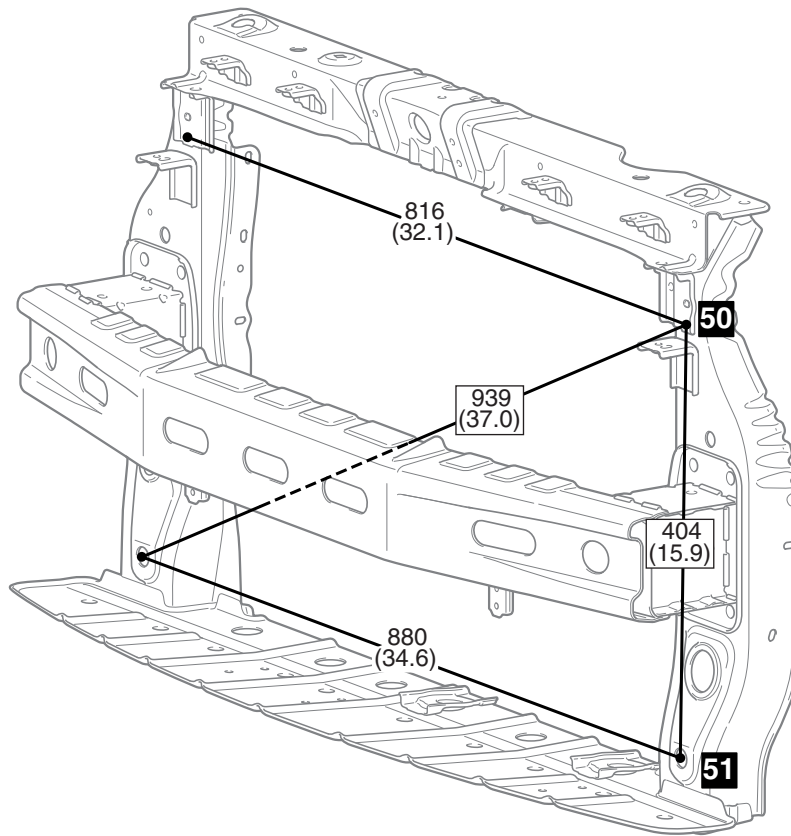
No.	Standard measurement point	Hole shape	Size mm (in)
48	Center of front deck crossmember mounting hole	Round	12.5 (0.49)
49	Center of front deck crossmember mounting hole	Round	12.5 (0.49)



HEADLIGHT SUPPORT PANEL

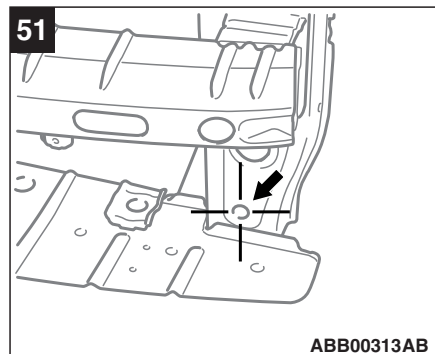
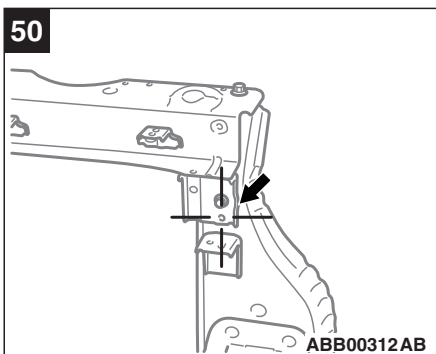
M4020017000027

mm (in)



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No.	Standard measurement point	Hole shape	Size mm (in)
50	Center of front end upper bar bracket positioning hole	Round	8.0 (0.31)
51	Center of headlight support panel positioning hole	Round	20.0 (0.79)



NOTES