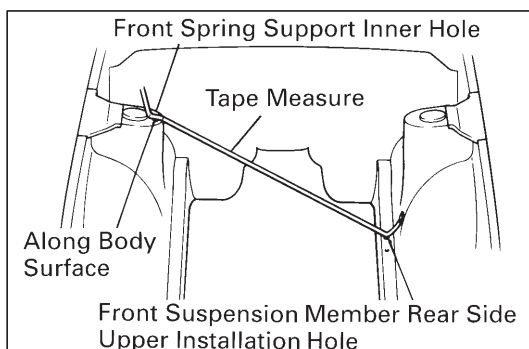
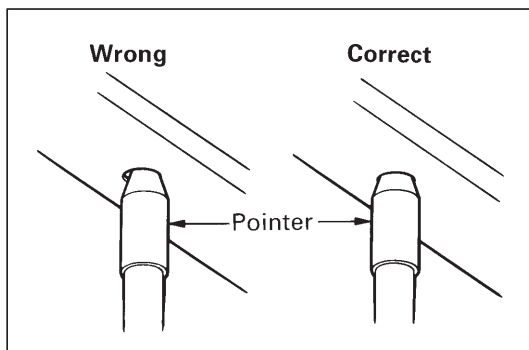
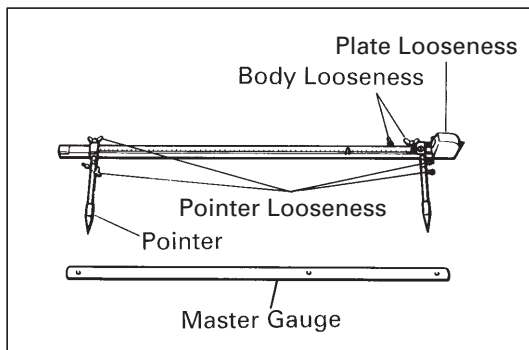
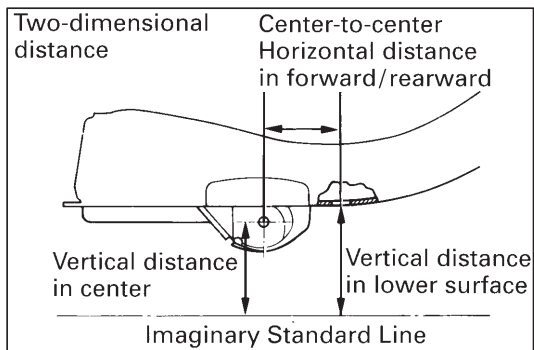
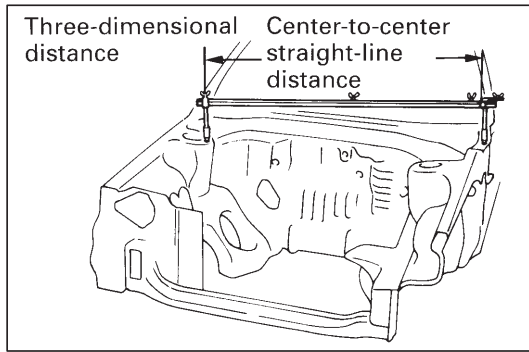




GENERAL INFORMATION

1. BASIC DIMENSIONS

- (a) There are two types of dimensions in the diagram. (Three-dimensional distance)
- Straight-line distance between the centers of two measuring points.

(Two-dimensional distance)

- Horizontal distance in forward/rearward between the centers of two measuring points.
 - The height from an imaginary standard line.
- (b) Incases in which only one dimension is given, left and right are symmetrical.
- (c) The dimensions in the following drawing indicate actual distance. Therefore, please use the dimensions as a reference.

2. MEASURING

- (a) Basically, all measurements are to be done with a tracking gauge. For portions where it is not possible to use a tracking gauge, a tape measure should be used.
- (b) Use only a tracking gauge that has no looseness in the body, measuring plate, or pointers.

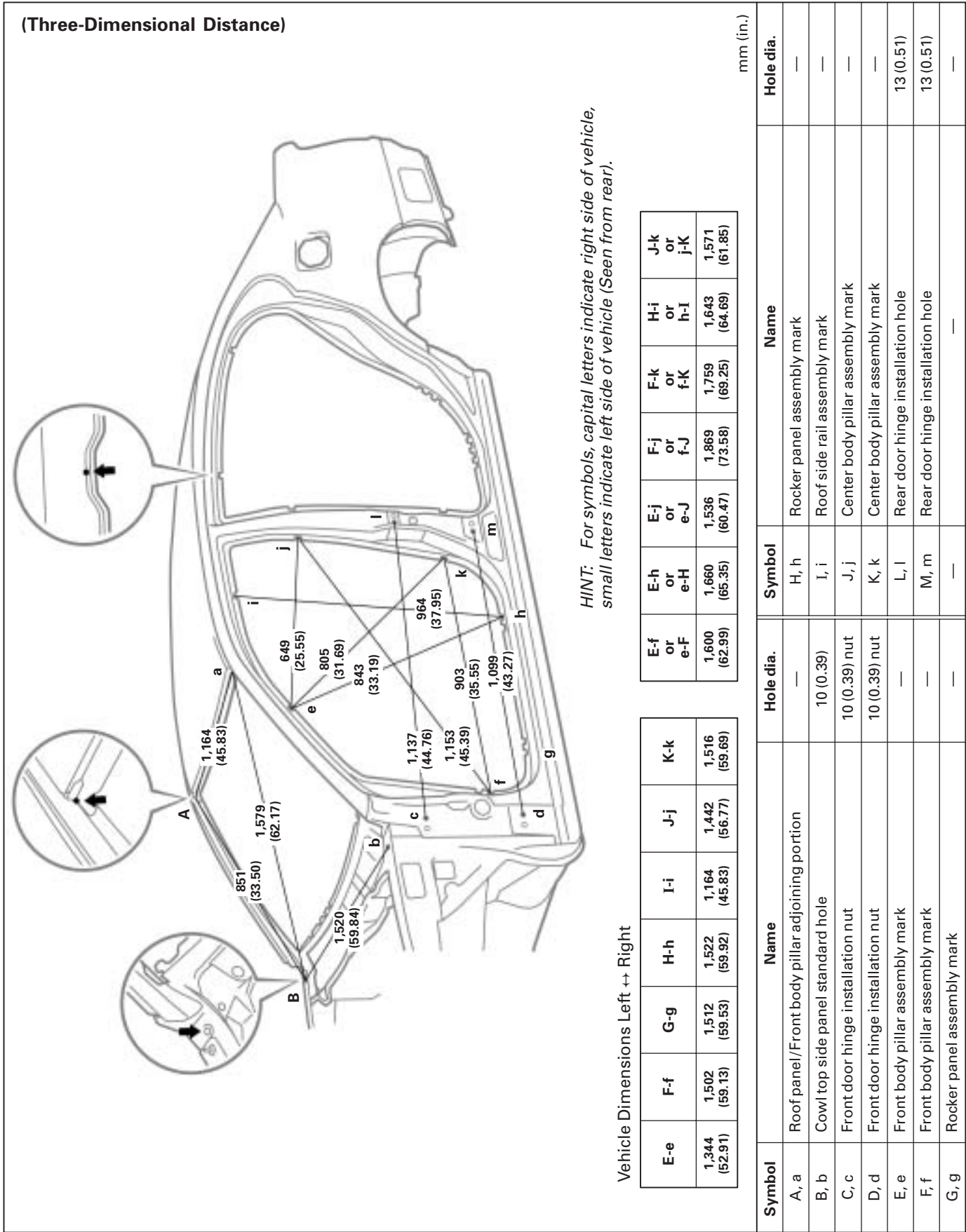
HINT:

1. The height of the left and right pointers must be equal.
2. Always calibrate the tracking gauge before measuring or after adjusting the pointer height.
3. Take care not to drop the tracking gauge or otherwise shock it.
4. Confirm that the pointers are securely in the holes.

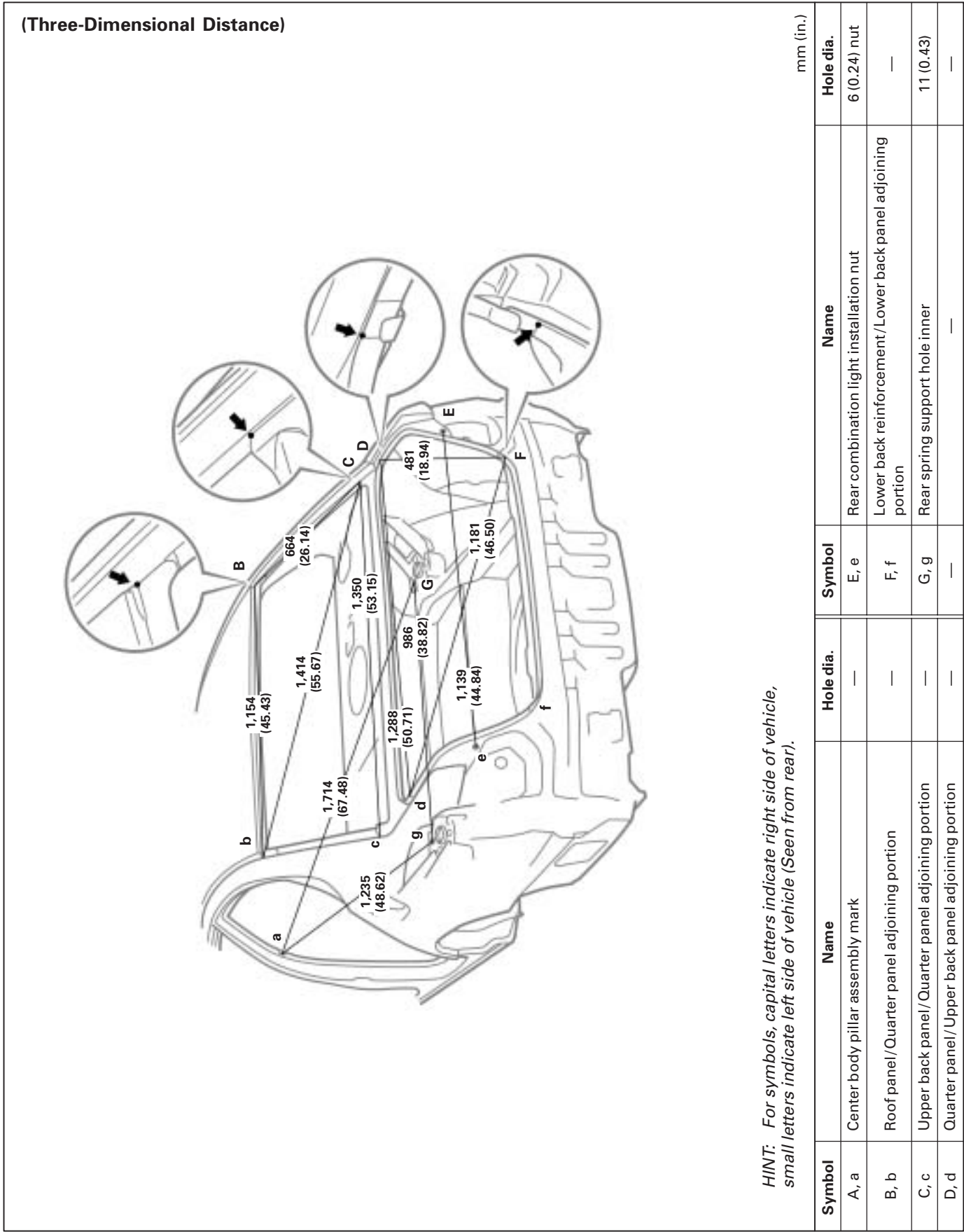
- (c) When using a tape measure, avoid twists and bends in the tape.
- (d) When tracking a diagonal measurement from the front spring support inner hole to the suspension member upper rear installation hole, measure along the front spring support panel surface.

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Radiator upper support standard hole	10 (0.39)	G, g	Radiator support standard hole	10 (0.39)
B, b	Front spring support hole-inner	13 (0.51)	H, h	Radiator support standard hole	10 (0.39)
C, c	Cowl top side panel standard hole	10 (0.39)	I	Hood lock support installation nut	6 (0.24) nut
D	Cowl top panel vehicle center mark	1 (0.04) R	J, j	Front fender apron standard hole	10 (0.39)
E, e	Front side member standard hole	13 (0.51)	K, k	Cowl top side panel standard hole	10 (0.39)
F, f	Front fender installation nut	6 (0.24) nut	—	—	—

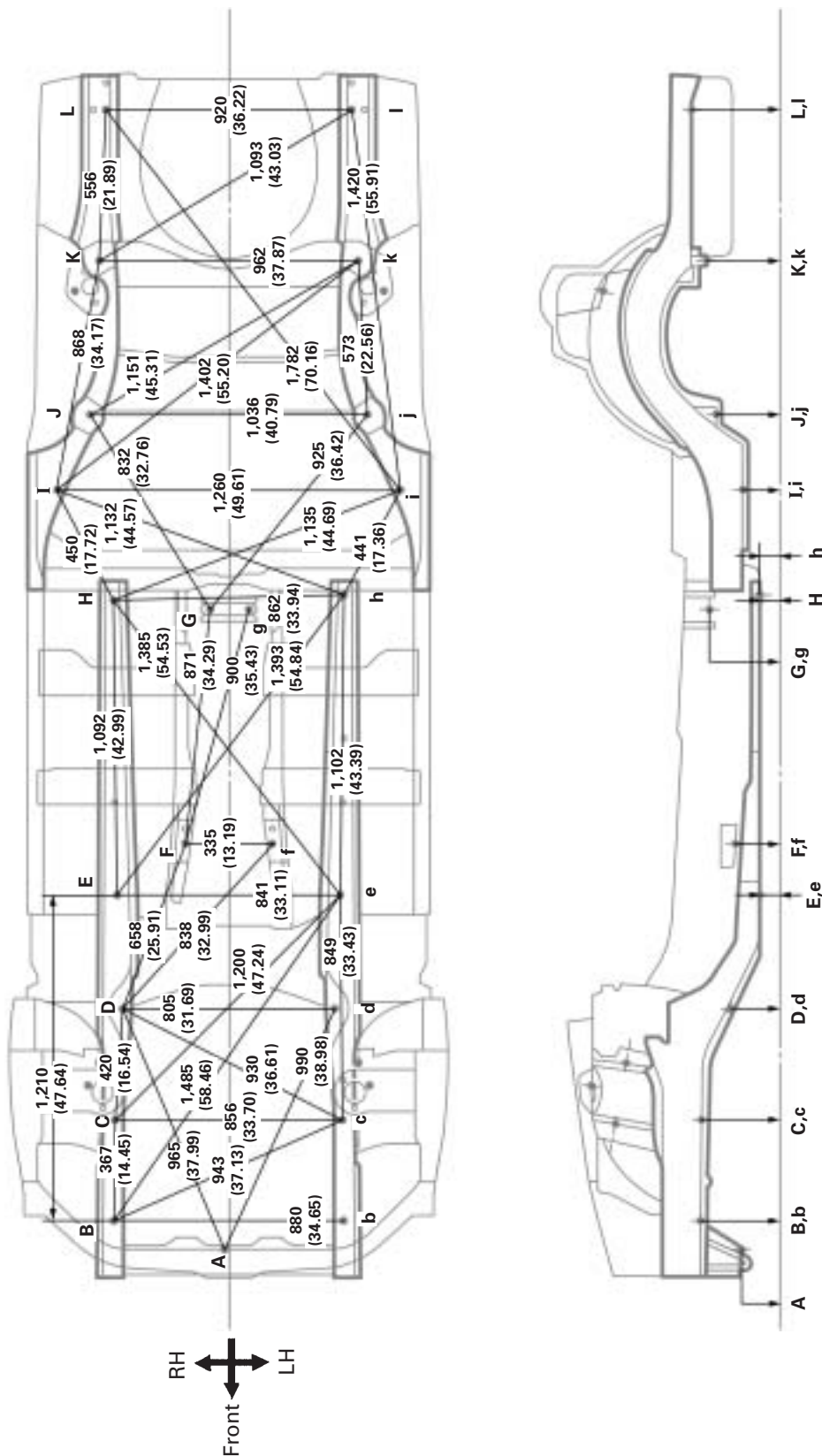
BODY OPENING AREAS (Side View: Front)



BODY OPENING AREAS (Rear View)



(Three-Dimensional Distance)



Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A	Intercooler tube installation nut	6 (0.24) nut	G, g	Drive shaft center support bearing installation nut	10 (0.39) nut
B, b	Front side member standard hole	25 (0.98)	H, h	Front floor under reinforcement standard hole	18 (0.71)
C, c	Front suspension crossmember installation nut	14 (0.55) nut	I, i	Rear floor side member standard hole	18 (0.71)
D, d	Strut bar installation nut	14 (0.55) nut	J, j	Rear suspension member installation nut	14 (0.55) nut
E, e	Front side member standard hole	25 (0.98)	K, k	Rear suspension member installation nut	14 (0.55) nut
F, f	Engine rear mounting member installation nut-front	10 (0.39) nut	L, l	Transport hook installation nut-front inner	12 (0.47) nut

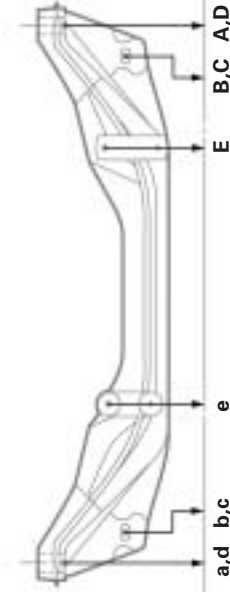
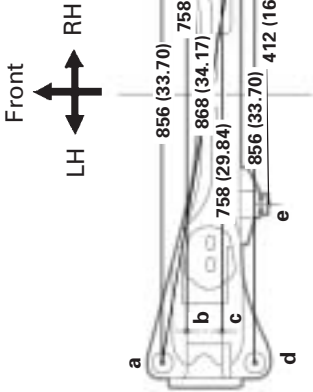
(Two-Dimensional Distance)

Technical drawing of a vehicle chassis showing two-dimensional distances in millimeters and inches. The drawing includes a top view and a side view. Dimensions are labeled with letters A through P and lowercase letters a through p. A table on the right lists the dimensions in millimeters and inches.

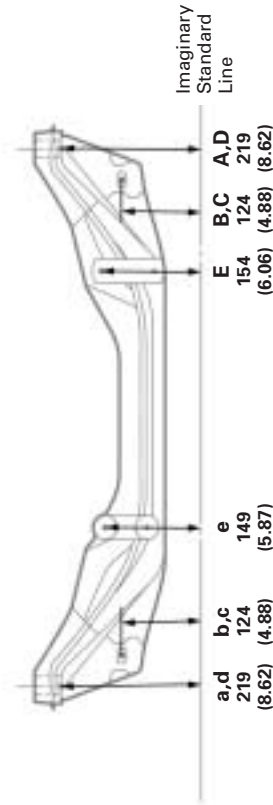
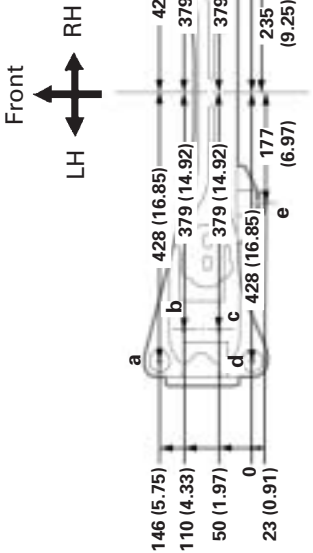
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A	Intercooler tube installation nut	6 (0.24) nut	I, i	Engine rear mounting member installation nut-front	10 (0.39) nut
B, b	Front side member standard hole	25 (0.98)	J, j	Drive shaft center support bearing installation nut	10 (0.39) nut
C, c	Front suspension upper arm installation hole-front rear	10.2 (0.402)	K, k	Front floor under reinforcement standard hole	18 (0.71)
D, d	Front suspension crossmember installation nut	14 (0.55) nut	L, l	Rear floor side member standard hole	18 (0.71)
E, e	Front spring support hole outer	13 (0.51)	M, m	Rear suspension member installation nut	14 (0.55) nut
F, f	Front suspension upper arm installation hole-rear front	10.2 (0.402)	N, n	Rear spring support hole-outer	11 (0.43)
G, g	Strut bar installation nut	14 (0.55) nut	O, o	Rear suspension member installation nut	14 (0.55) nut
H, h	Front side member standard hole	25 (0.98)	P, p	Transport hook installation nut-front inner	12 (0.47) nut

FRONT SUSPENSION CROSSMEMBER (LHD)

(Three-Dimensional Distance)



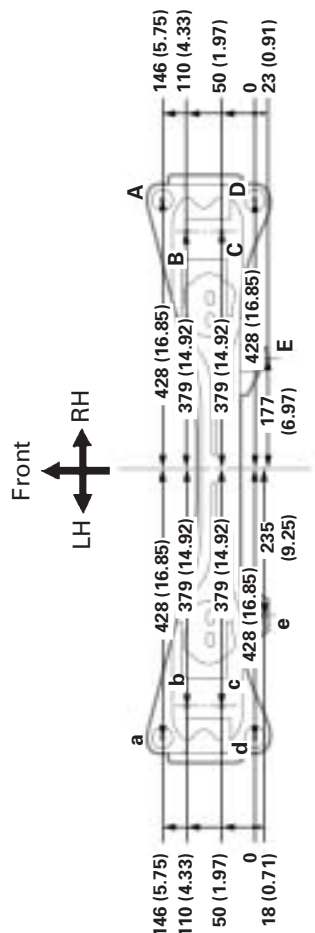
(Two-Dimensional Distance)



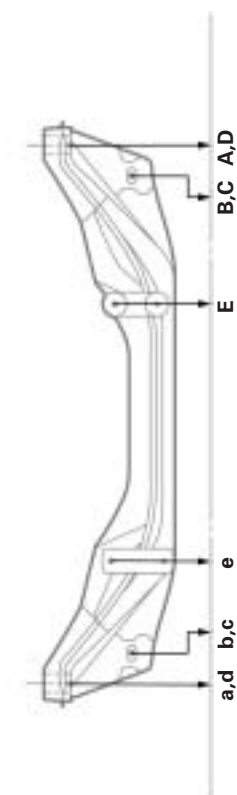
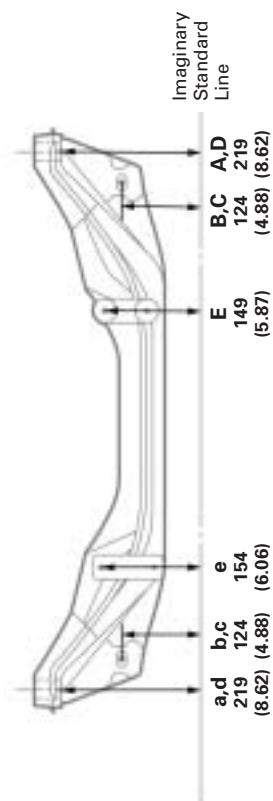
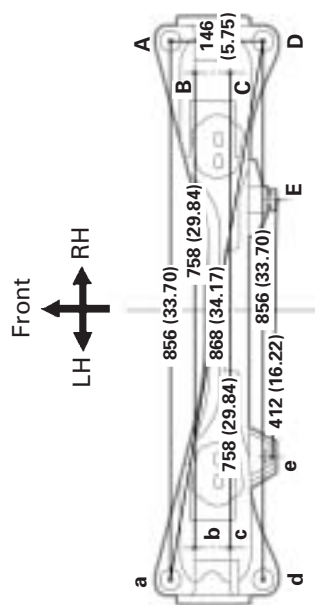
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Front suspension crossmember installation hole-lower	18 (0.71)	D, d	Front suspension crossmember installation hole-lower	18 (0.71)
B, b	Lower arm installation hole-front	26.5 x 14.5 (1.043 x 0.571)	E, e	Steering gear box installation nut	12 (0.47) nut
C, c	Lower arm installation hole-rear	26.5 x 14.5 (1.043 x 0.571)	—	—	—

FRONT SUSPENSION CROSSMEMBER (RHD)

(Two-Dimensional Distance)



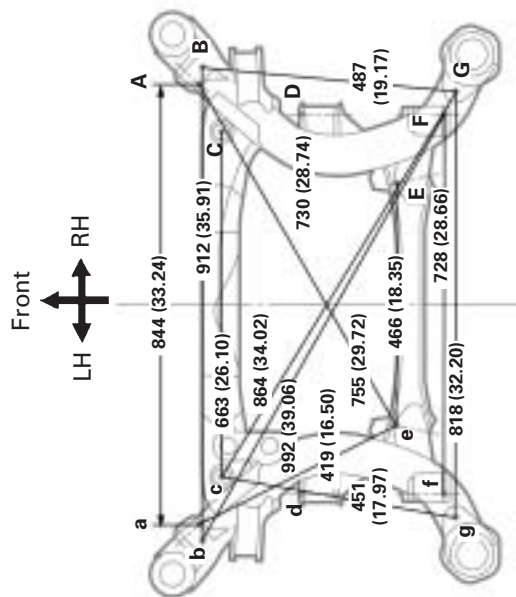
(Three-Dimensional Distance)



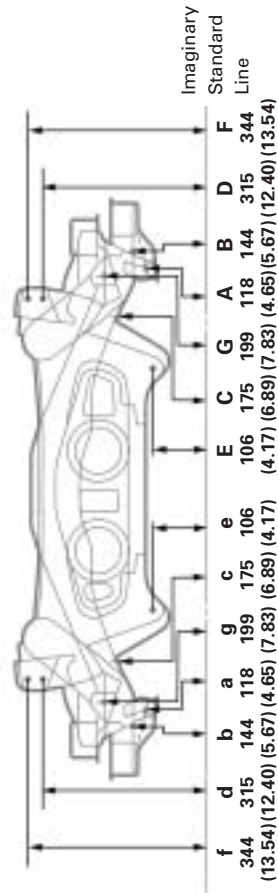
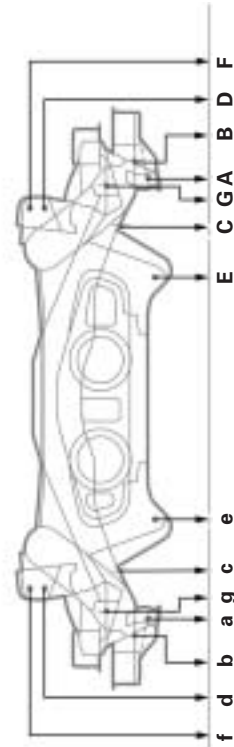
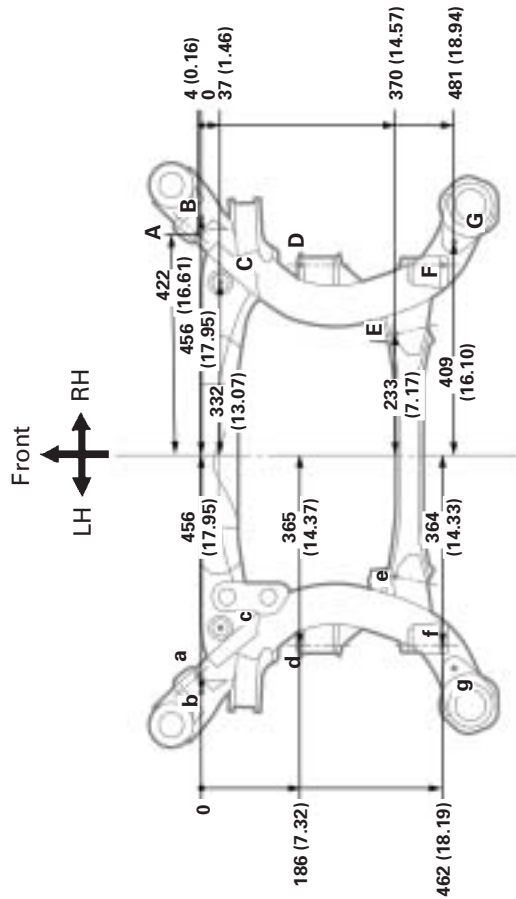
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Front suspension crossmember installation hole-lower	18 (0.71)	D, d	Front suspension crossmember installation hole-lower	18 (0.71)
B, b	Lower arm installation hole-front	26.5 x 14.5 (1.043 x 0.571)	E, e	Steering gear box installation nut	12 (0.47) nut
C, c	Lower arm installation hole-rear	26.5 x 14.5 (1.043 x 0.571)	—	—	—

REAR SUSPENSION MEMBER

(Three-Dimensional Distance)



(Two-Dimensional Distance)



Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Lower arm installation hole-rear	12.2 (0.480)	E, e	Lower arm installation hole-front	14.2 (0.559)
B, b	Rear suspension member standard hole	15 (0.59)	F, f	Upper arm installation hole-rear	12.2 (0.480)
C, c	Rear suspension member standard hole	15 (0.59)	G, g	Rear suspension member standard hole	15 (0.59)
D, d	Upper arm installation hole-front	12.2 (0.480)	—	—	—

