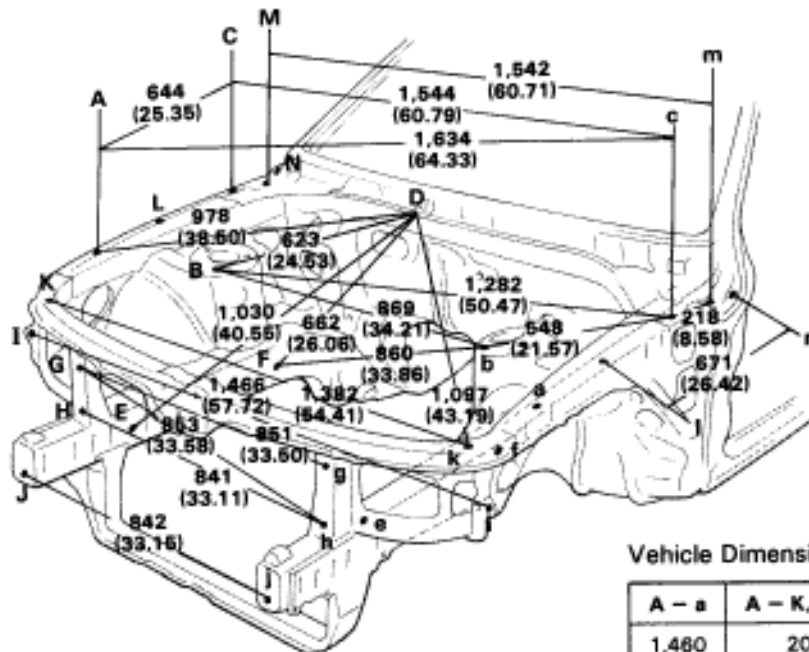


Body Dimension Drawings

ENGINE COMPARTMENT

(Three-Dimensional Distance)



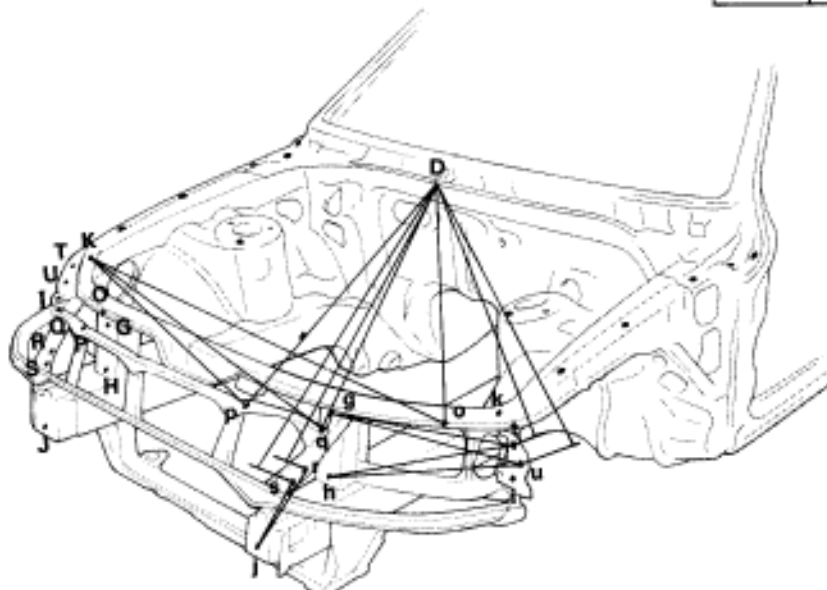
Vehicle Dimensions

A - a	A - K, a - k	C - K, c - k	C - K, c - K
1,460 (57.48)	205 (8.19)	847 (33.35)	1,689 (66.50)

Vehicle Dimensions

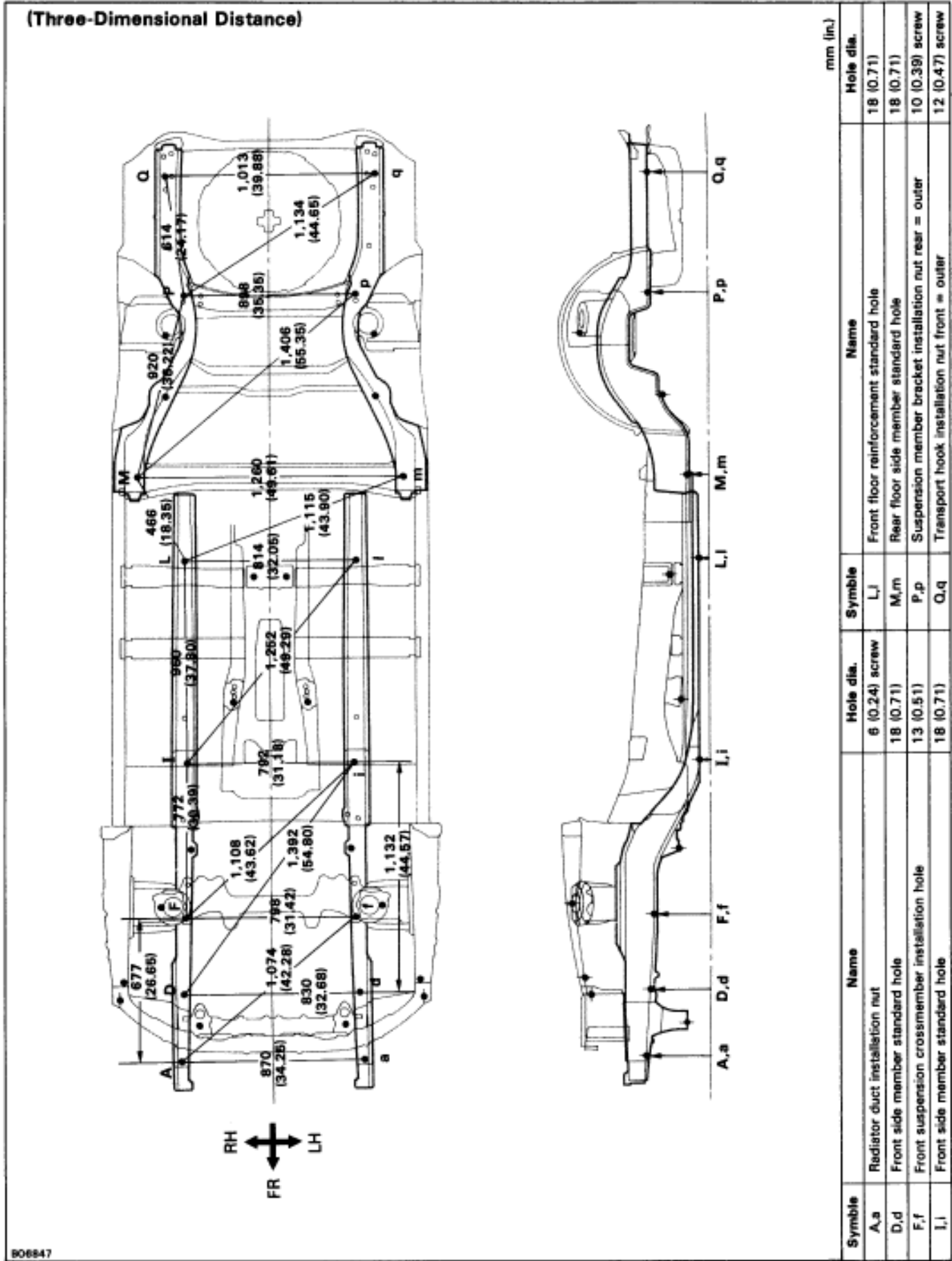
D - O	1,143 (45.0)	K - p	1,033 (40.67)
D - P	1,201 (47.28)	K - q	1,192 (46.92)
D - Q	1,215 (47.83)	J - R	187 (7.36)
D - R	1,260 (49.61)	J - S	151 (5.94)
D - S	1,299 (51.14)	G - T	366 (14.41)
D - T	1,158 (45.59)	G - U	379 (14.92)
D - U	1,186 (46.69)	H - T	393 (15.47)
K - o	1,218 (47.95)	H - U	392 (15.43)

mm (in.)

806846
806860

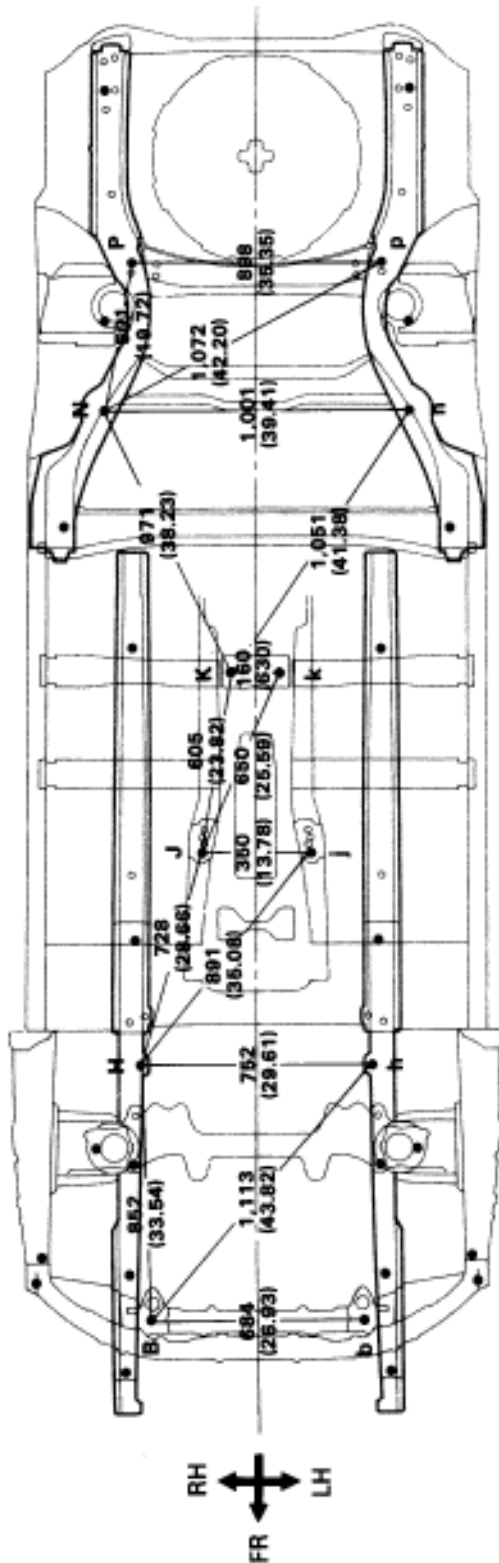
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A,a	Front fender apron standard hole	10 (0.39)	L,l	Front fender installation nut	6 (0.24) screw
B,b	Front spring support hole - front	11 (0.43)	M,m	Hood hinge installation nut - rear	8 (0.31) screw
C,c	Cowl side panel standard hole	10 (0.39)	N,n	Front fender installation nut - rear	6 (0.24) screw
D	Cowl top panel center mark	-	O,o	Headlight installation nut	6 (0.24) screw
E,e	Front side member working hole	18 (0.71)	P,p	Headlight installation nut	6 (0.24) screw
F,f	Front side member working hole	18 (0.71)	Q,q	Headlight installation nut	6 (0.24) screw
G,g	Radiator support standard hole	10 (0.39)	R,r	Headlight installation nut	6 (0.24) screw
H,h	Radiator support standard hole	10 (0.39)	S,s	Headlight installation hole	11 (0.43)
I,i	Front fender apron standard hole	10 (0.39)	T,t	Headlight installation hole	10 (0.39)
J,j	Front side member standard hole	8 (0.31)	U,u	Headlight installation hole	10 (0.39)
K,k	Front fender installation nut - front	6 (0.24) screw	-	-	-

UNDER BODY



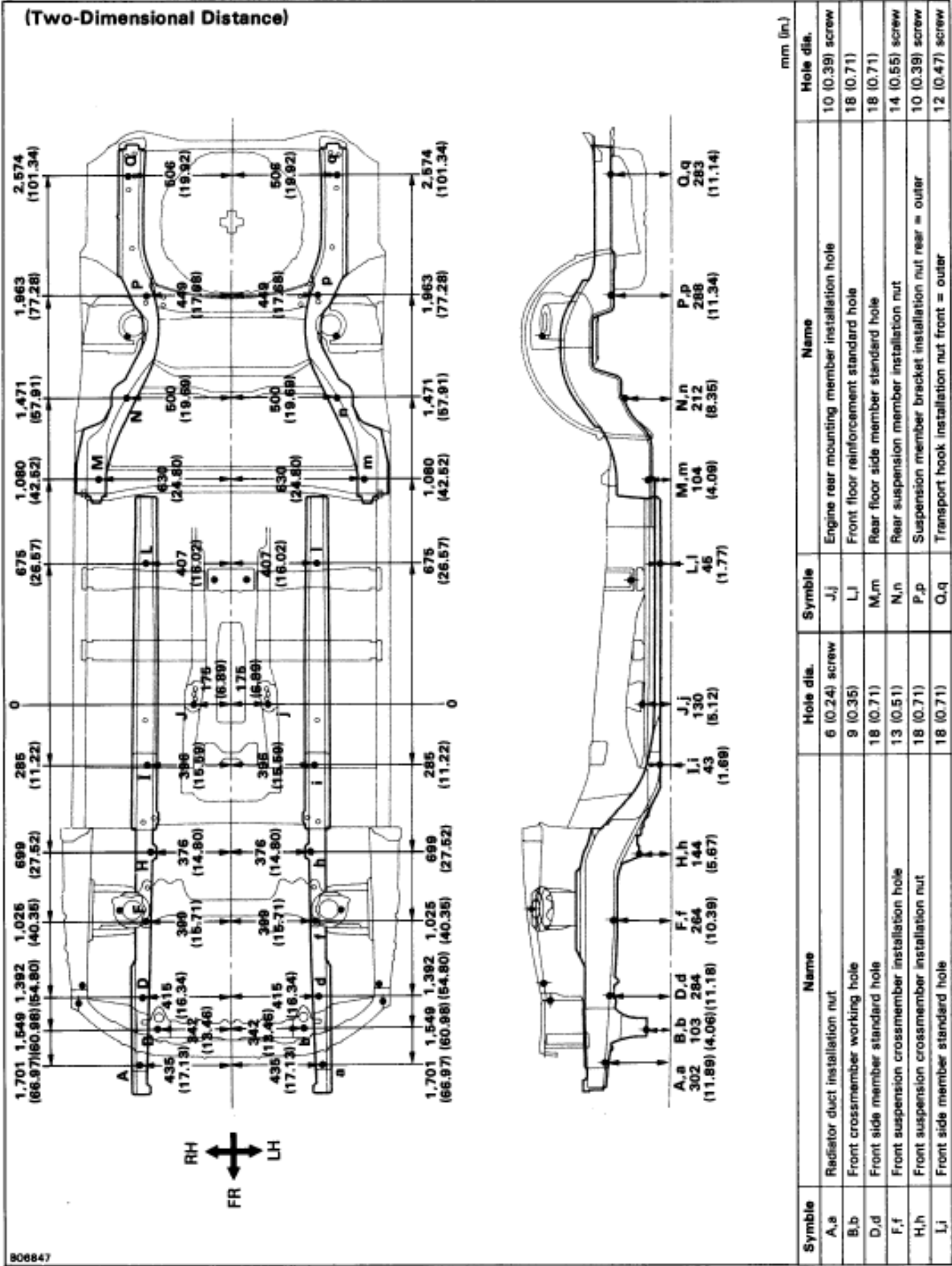
UNDER BODY (Cont'd)

(Three-Dimensional Distance)



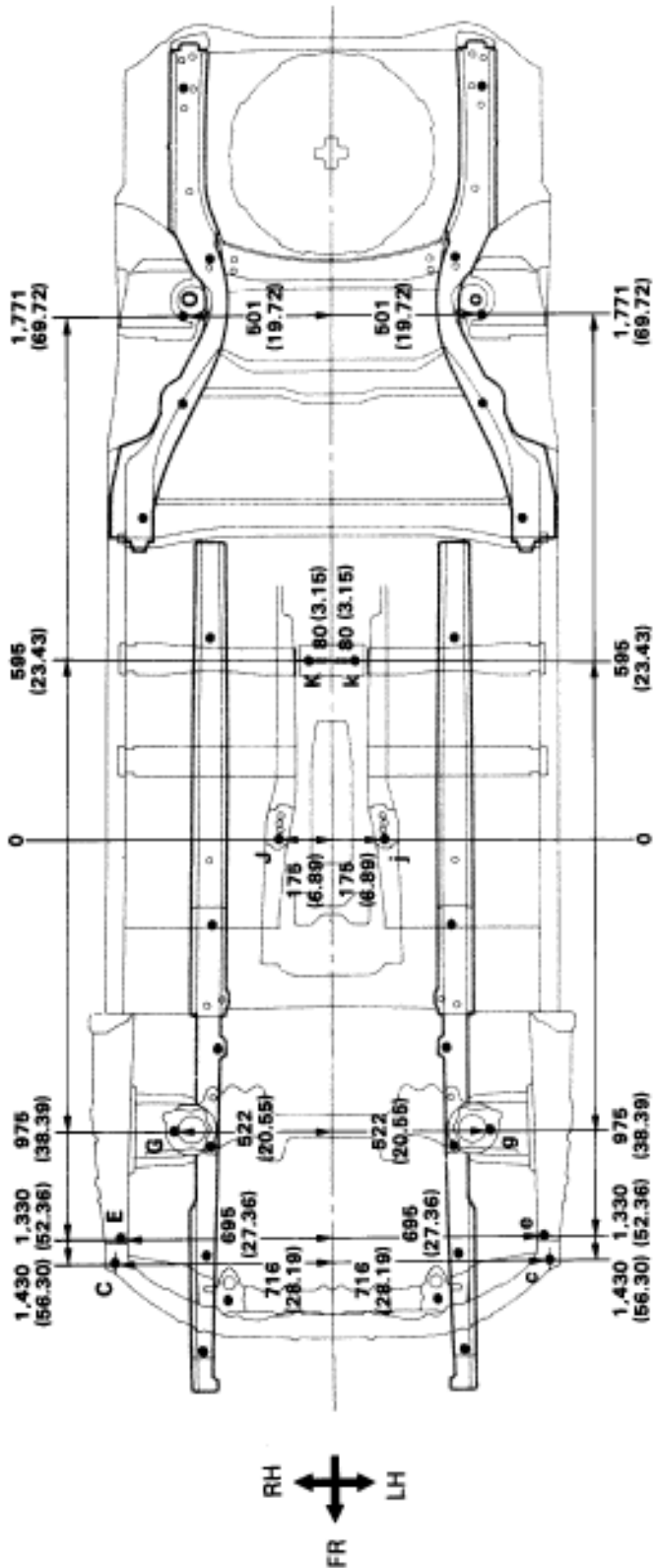
Symbole	Name	Hole dia.	Symbole	Name	Hole dia.
B.b	Front crossmember working hole	9 (0.35)	K.k	Propeller shaft center support bearing installation nut	10 (0.39) screw
H.h	Front suspension crossmember installation nut	18 (0.71)	N.n	Rear suspension member installation nut	14 (0.55) screw
J.j	Engine rear mounting member installation hole	10 (0.39) screw	P.p	Suspension member bracket installation nut rear = outer	10 (0.39) screw

UNDER BODY (Cont'd)

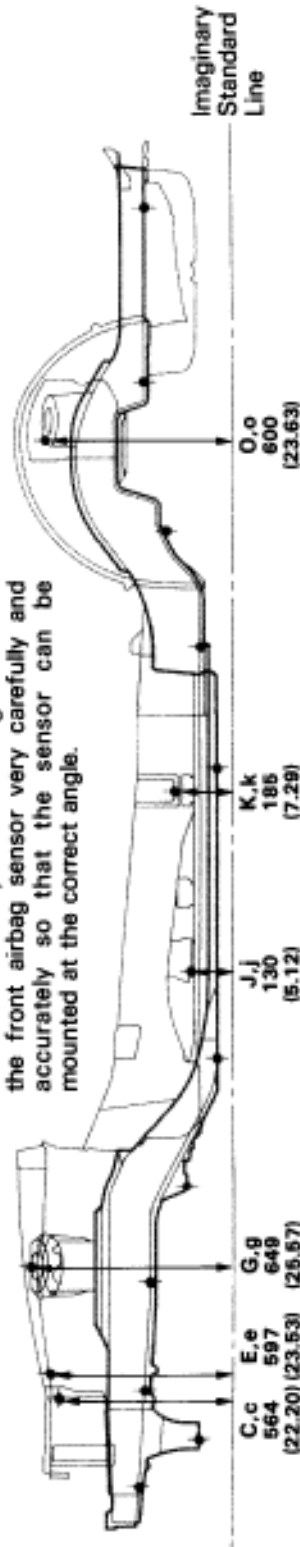


UNDER BODY (Cont'd)

(Two-Dimensional Distance)



NOTICE: True up the mounting section of the front airbag sensor very carefully and accurately so that the sensor can be mounted at the correct angle.

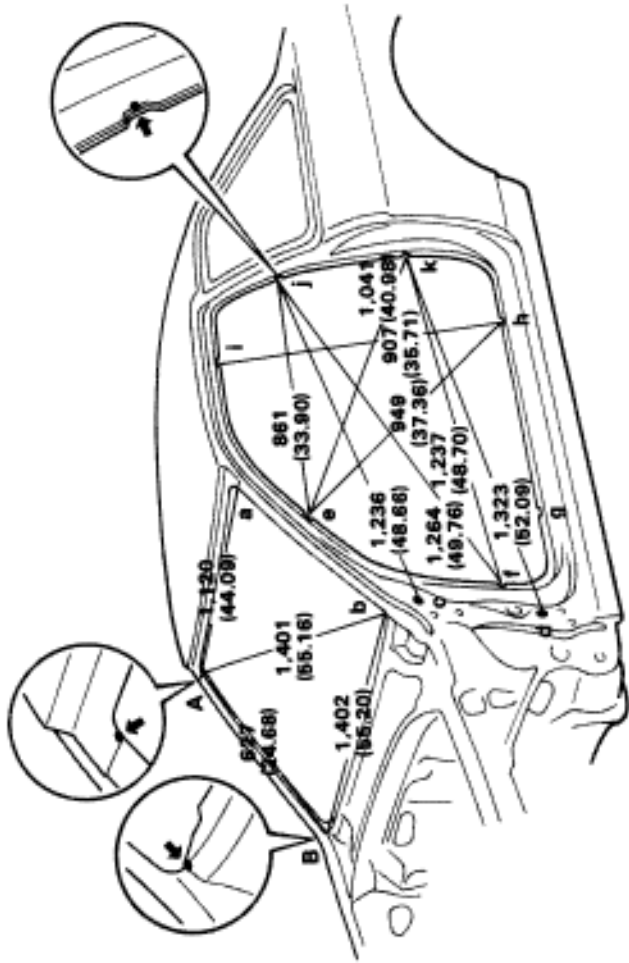


Symble	Name	Hole dia.	Symble	Name	Hole dia.
C,c	Airbag front sensor installation hole	9 (0.35)	J,j	Engine rear mounting member installation hole	10 (0.39) screw
E,e	Airbag front sensor installation nut	8 (0.31) screw	K,k	Propeller shaft center support bearing installation nut	10 (0.39) screw
G,g	Front spring support hole – outer	13 x 11 (0.51 x 0.43)	O,o	Rear spring support hole – rear	9 (0.35)

mm (in.)

BODY OPENING AREAS (Side View)

(Three-Dimensional Distance)



HINT: For symbols, Capital letters indicate right side of vehicle, small letters indicate left side of vehicle (Seen from rear).

Vehicle Dimensions Left ↔ Right

E - e	F - f	G - g	H - h	I - i	J - j	K - k
1,304 (51.34)	1,500 (59.06)	1,511 (59.49)	1,511 (59.49)	1,083 (42.64)	1,363 (53.66)	1,503 (59.17)

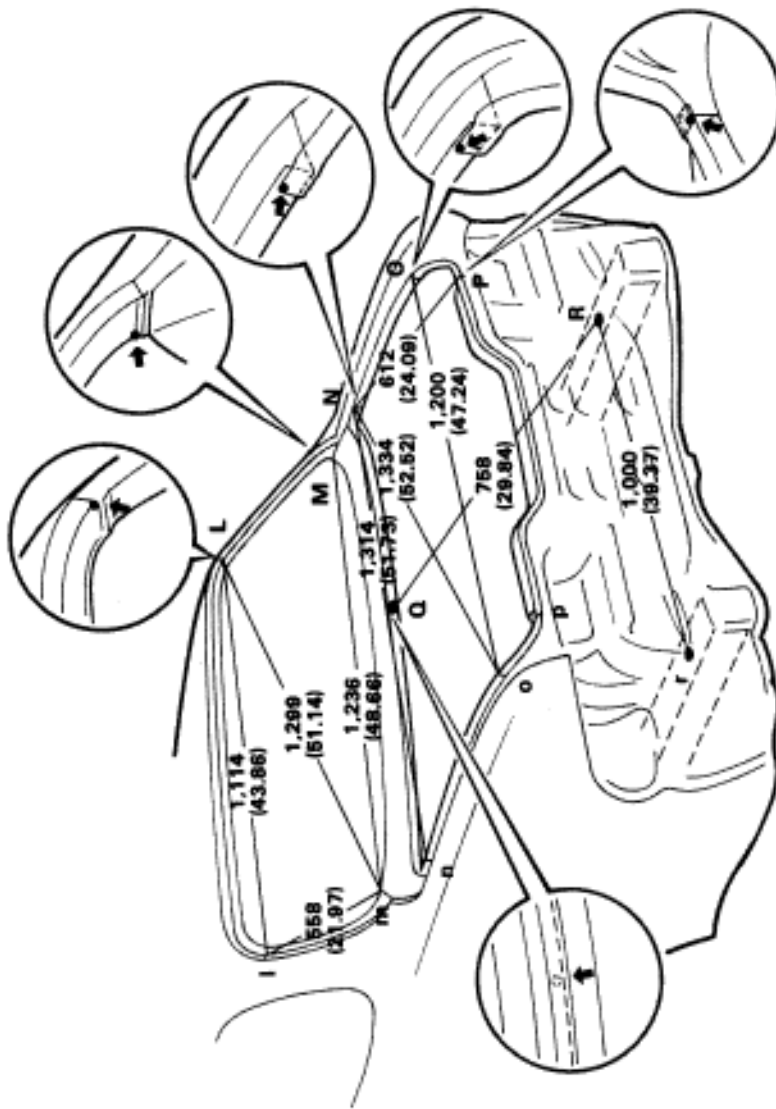
E - f or e - F	E - g or e - G	E - h or e - H	E - j or e - J	F - j or f - J	F - k or f - K	G - h or g - H	H - i or h - I	H - j or h - J	J - k or j - K
1,536 (60.47)	1,577 (62.09)	1,694 (66.69)	1,587 (62.48)	1,909 (75.16)	1,945 (76.57)	1,665 (65.55)	1,568 (61.73)	1,595 (62.80)	1,490 (58.66)

mm (in.)

Symbole	Name	Hole dia.	Symbole	Name	Hole dia.
A,a	Roof panel/Front body pillar adjoining portion	-	G,g	Rocker panel adjoining portion mark	-
B,b	Cowl top panel/Front body pillar adjoining portion	-	H,h	Rocker panel adjoining portion mark	-
C,c	Front door hinge installation nut	10 (0.39) screw	I,i	Roof side rail adjoining portion mark	-
D,d	Front door hinge installation nut	10 (0.39) screw	J,j	Quarter panel adjoining portion mark	-
E,e	Front body pillar adjoining portion mark	-	K,k	Quarter panel adjoining portion mark	-
F,f	Front body pillar adjoining portion mark	-	-	-	-

BODY OPENING AREAS (Rear View)

(Three-Dimensional Distance)



mm (in.)

Symbole	Name	Symbole	Name	Hole dia.	Symbole	Name	Hole dia.
L, l	Roof panel/Quarter panel adjoining portion	P, p	Opening trough/Lower back panel adjoining portion	-			-
M, m	Quarter panel/Upper back panel adjoining portion	Q	Upper back panel center mark	-			-
N, n	Quarter panel/Upper back panel adjoining portion	R, r	Rear floor side member standard hole	-			18 (0.71)
O, o	Opening trough/Quarter panel adjoining portion	-		-			-