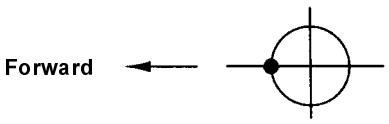
4

Body Dimensional Drawings

NOTE: Measuring dimensions show the distance between the forward or upper edge of positioning bosses and/or holes shown in the detail sketches. Measuring point (Black dots)



F: Forward
C: Center

Body Dimensional Drawings

Upper Body Measuring Dimensions

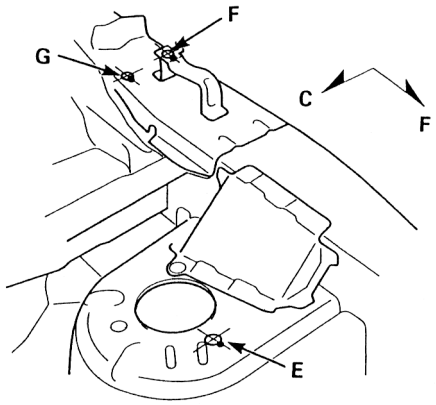
Engine Compartment

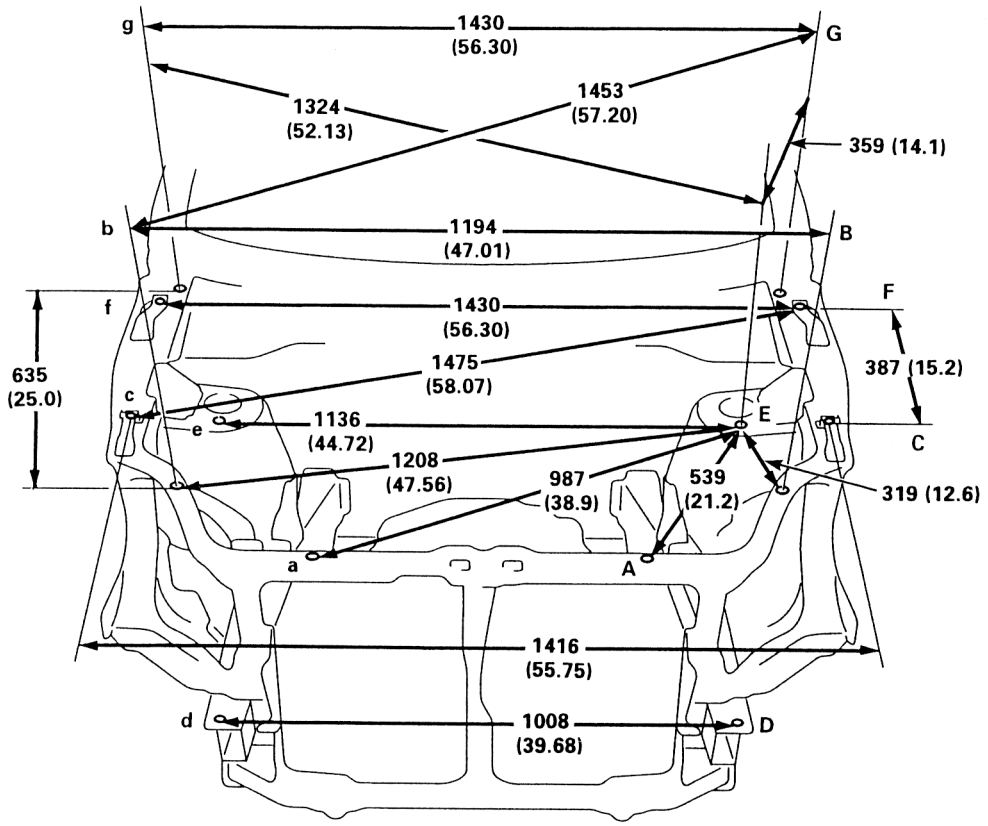
Unit: mm (in.)

E, e
Front Damper Mount
Hole 11.5 (0.45)

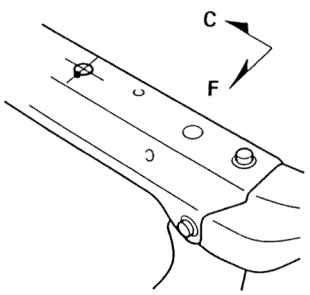
F, f
Front Fender Mount
Hole 7 (0.3) rearward

G, g
Hood Hinge Mount
Hole 7 (0.3) forward



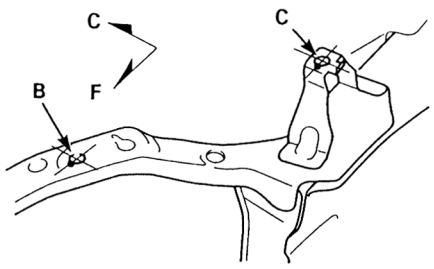


A, a
Hood Stopper Mount
Hole 10 (0.39)

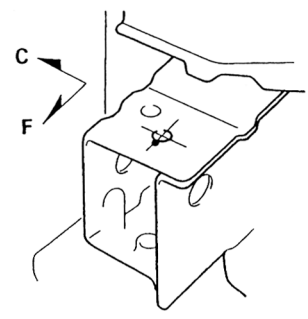


B, b
Headlight Mount
Hole 7 (0.3)

C, c
Front Fender Mount
Hole 7 (0.3) forward



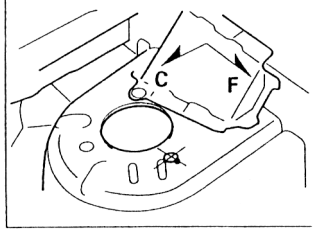
D, d
Front Bumper Beam
Mount Hole 9 (0.35)



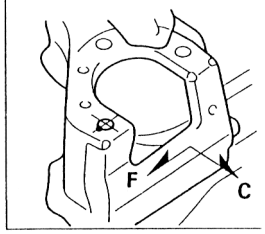
Engine / Transmission Mount Positions

Unit: mm (in.)

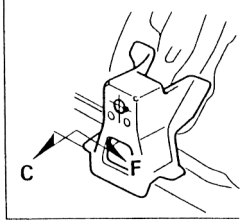
E, e
Front Damper Mount
Hole 11.5 (0.45)



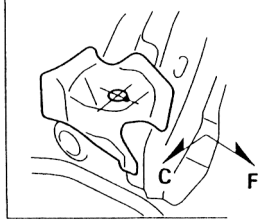
H
Engine Bracket Mount
Hole 13 (0.51) forward



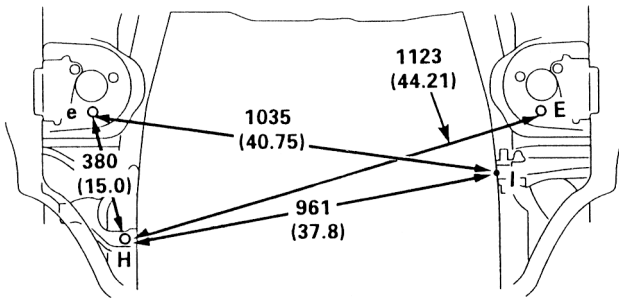
I
M/T Transmission Bracket
Mount Hole 13 (0.51)



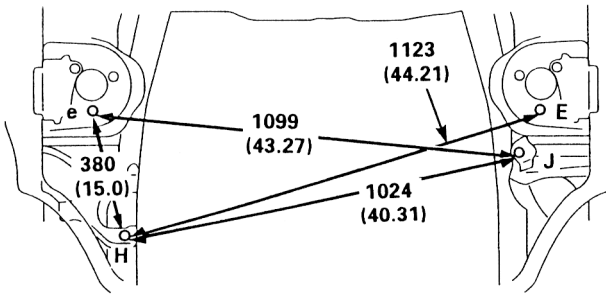
J
A/T Transmission Bracket Mount
Hole 13 (0.51)



M/T:



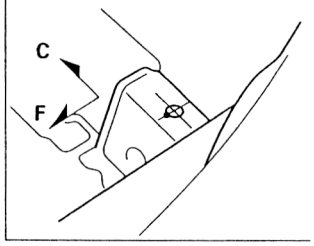
A/T:



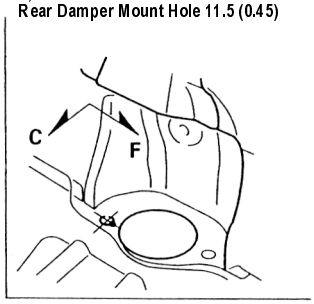
Passenger's Compartment

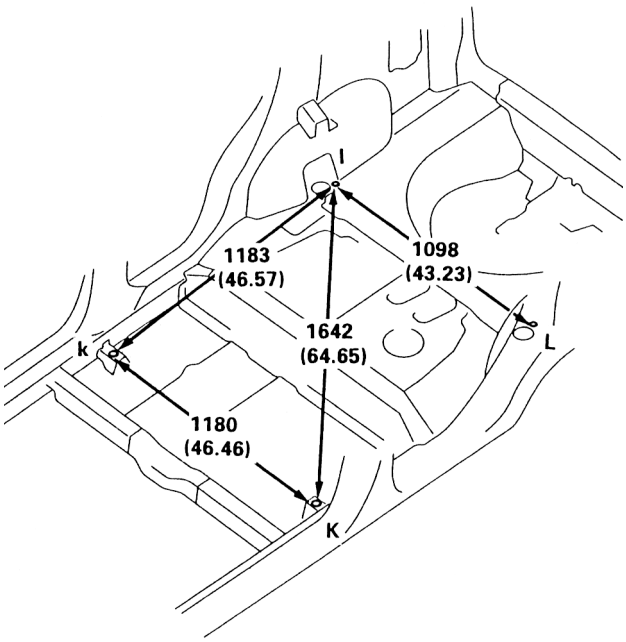
Unit: mm (in.)

K, k
Front Seat Outer Bracket Rear
Point 11 (0.43)



L, l
Rear Damper Mount Hole 11.5 (0.45)

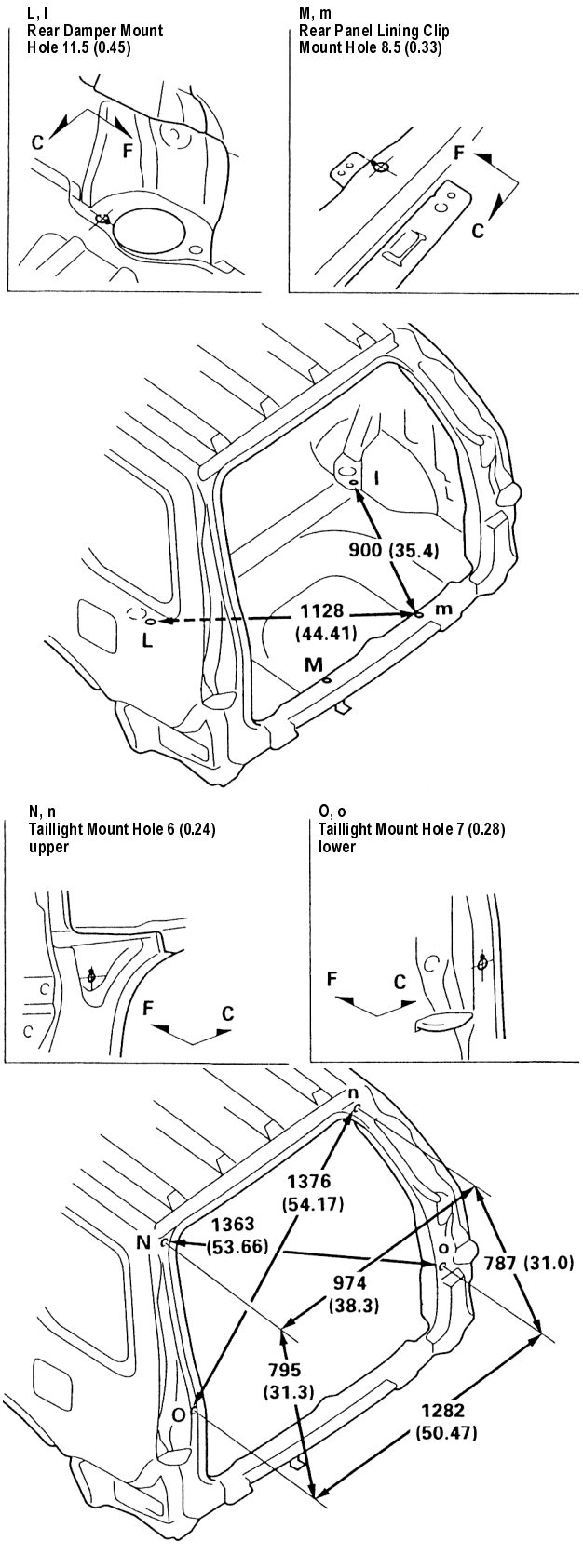




Upper Body Measuring Dimensions (cont'd)

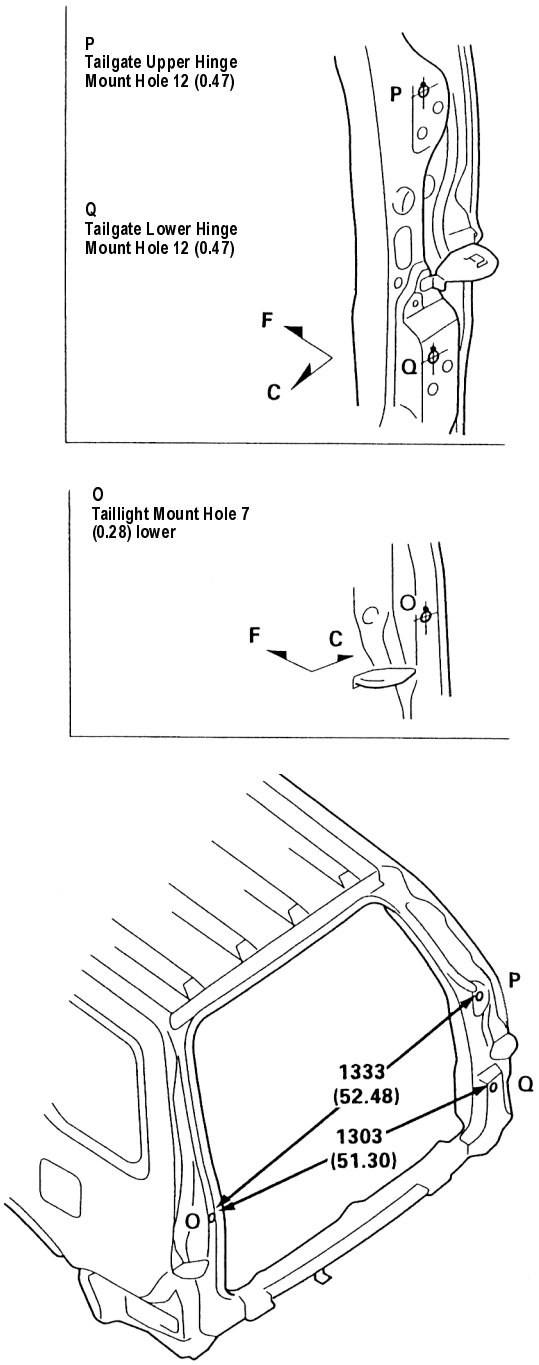
Rear Panel / Rear Pillar Gutter Positions

Unit: mm (in.)



Tailgate Hinge Mount Position

Unit: mm (in.)

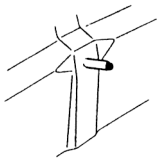


Opening Repair Chart

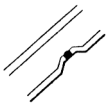
Unit: mm (in.)

Door and Windshield Opening:

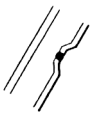
A, a
Windshiled lower
dashboard guide pin

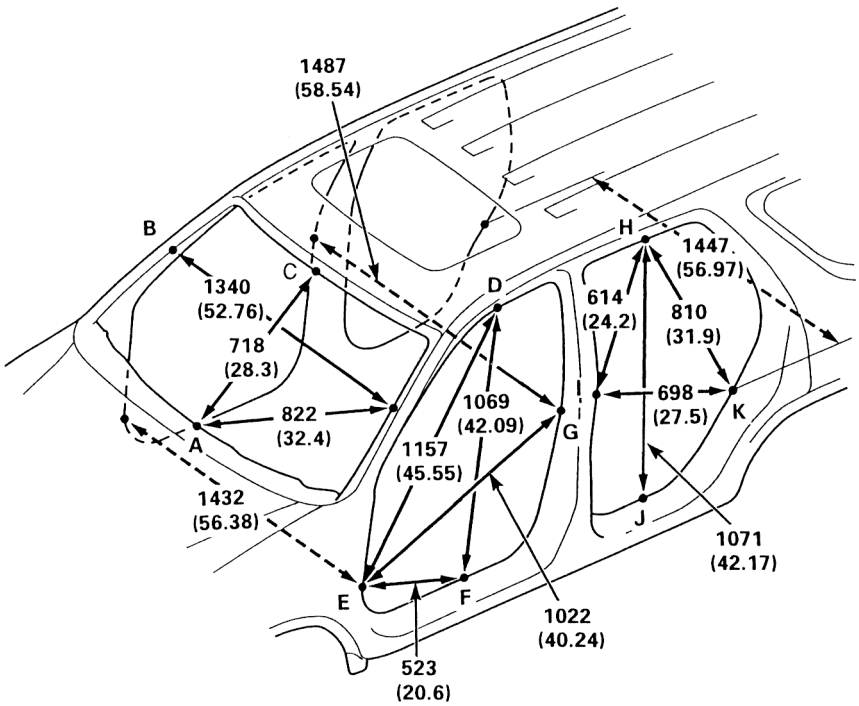


B, C
Outer panel
windshield opening flange
notch
(3 places)



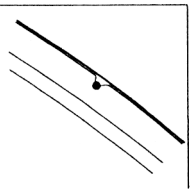
D, E, F, G
H, I, J, K
Outer panel door
opening flange notch
(16 places)



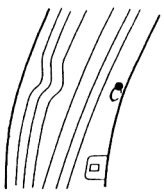


Tailgate Opening:

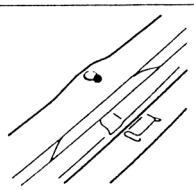
L
Rear roof upper rail
flange notch

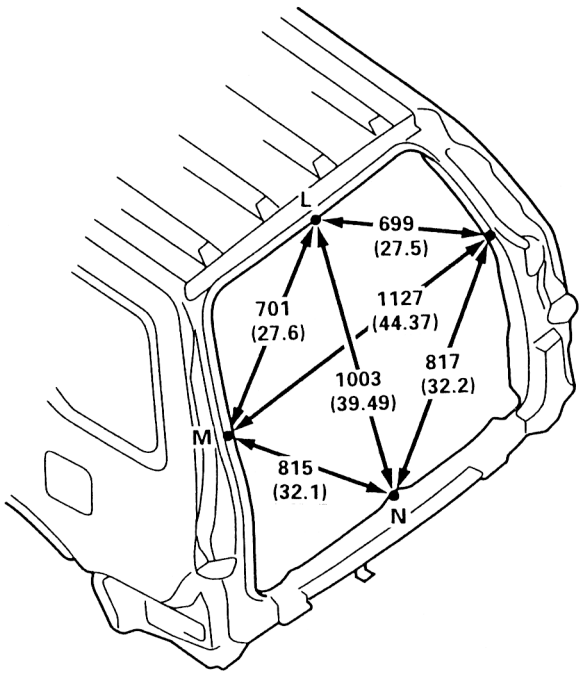


M
Rear pillar trim clip
mount hole
(2 places)



N
Rear panel lining
clip mount hole



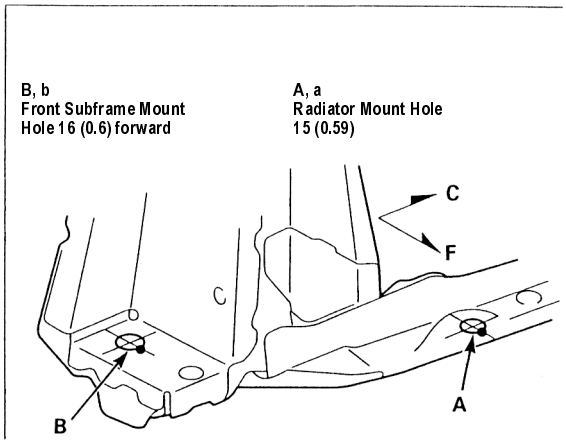


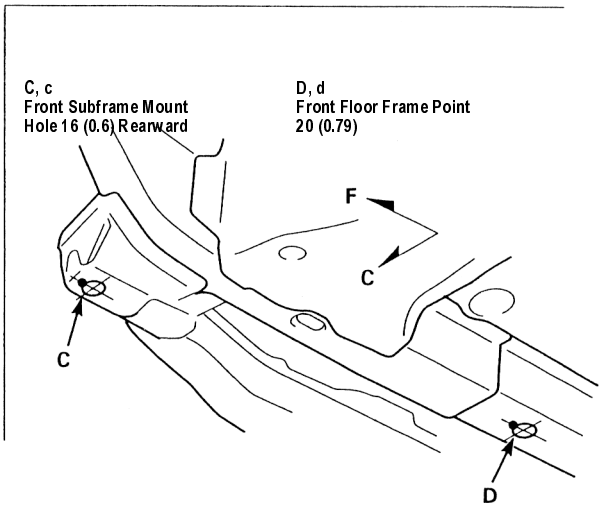
Body Dimensional Drawings

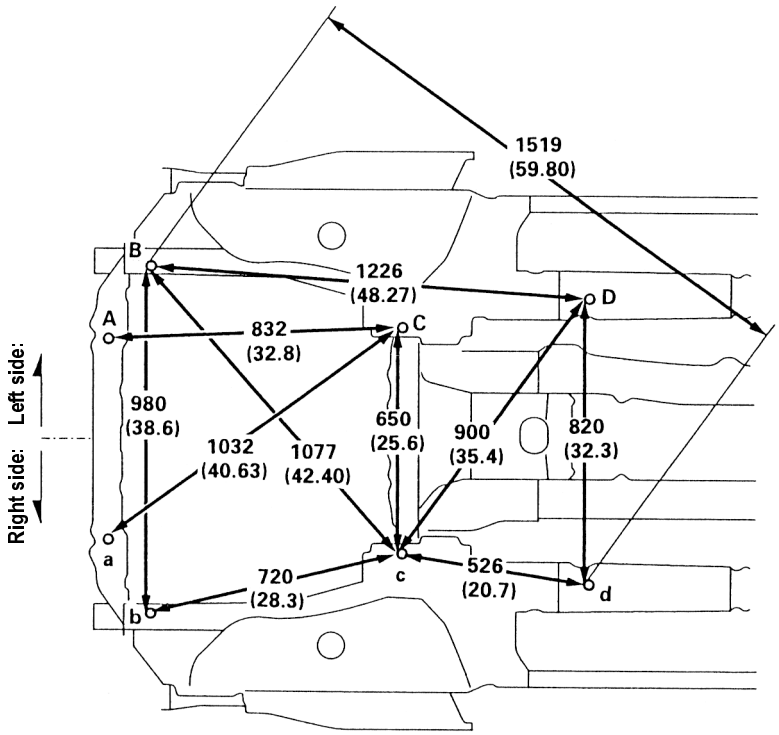
Under Body Measuring Dimensions

Engine Compartment and Front Floor Under View

Unit: mm (in.)

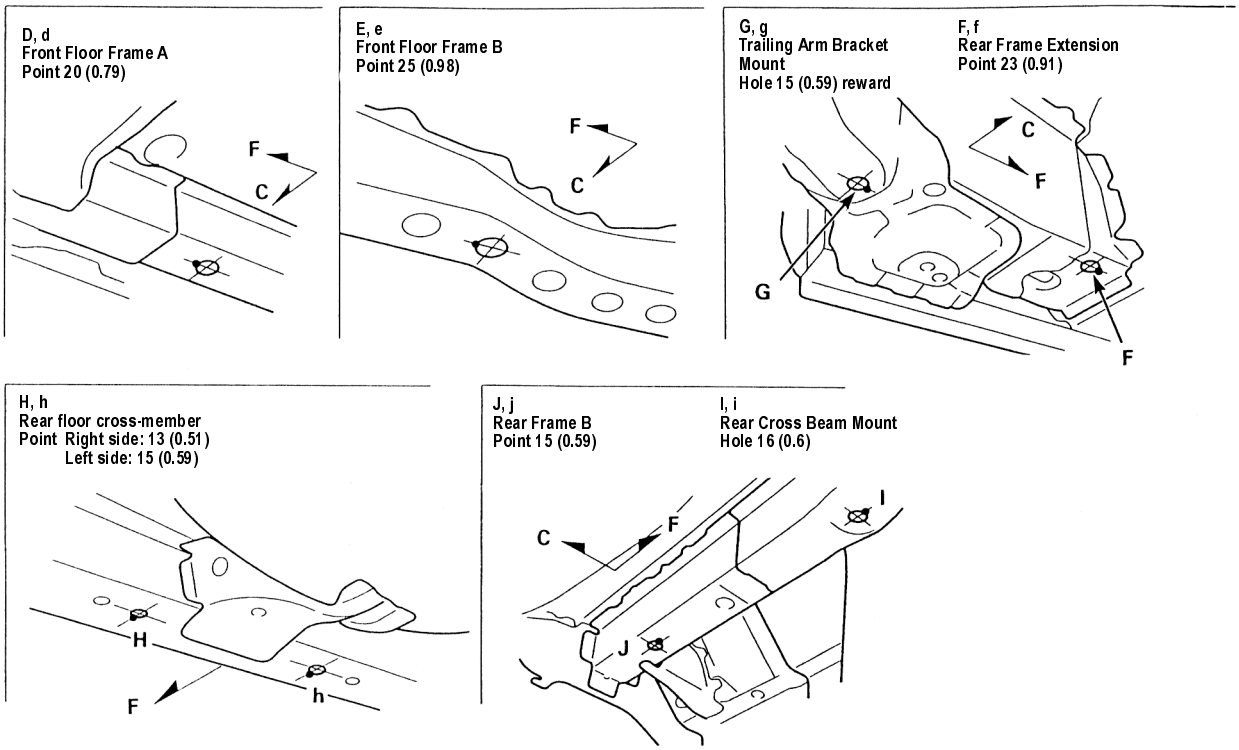


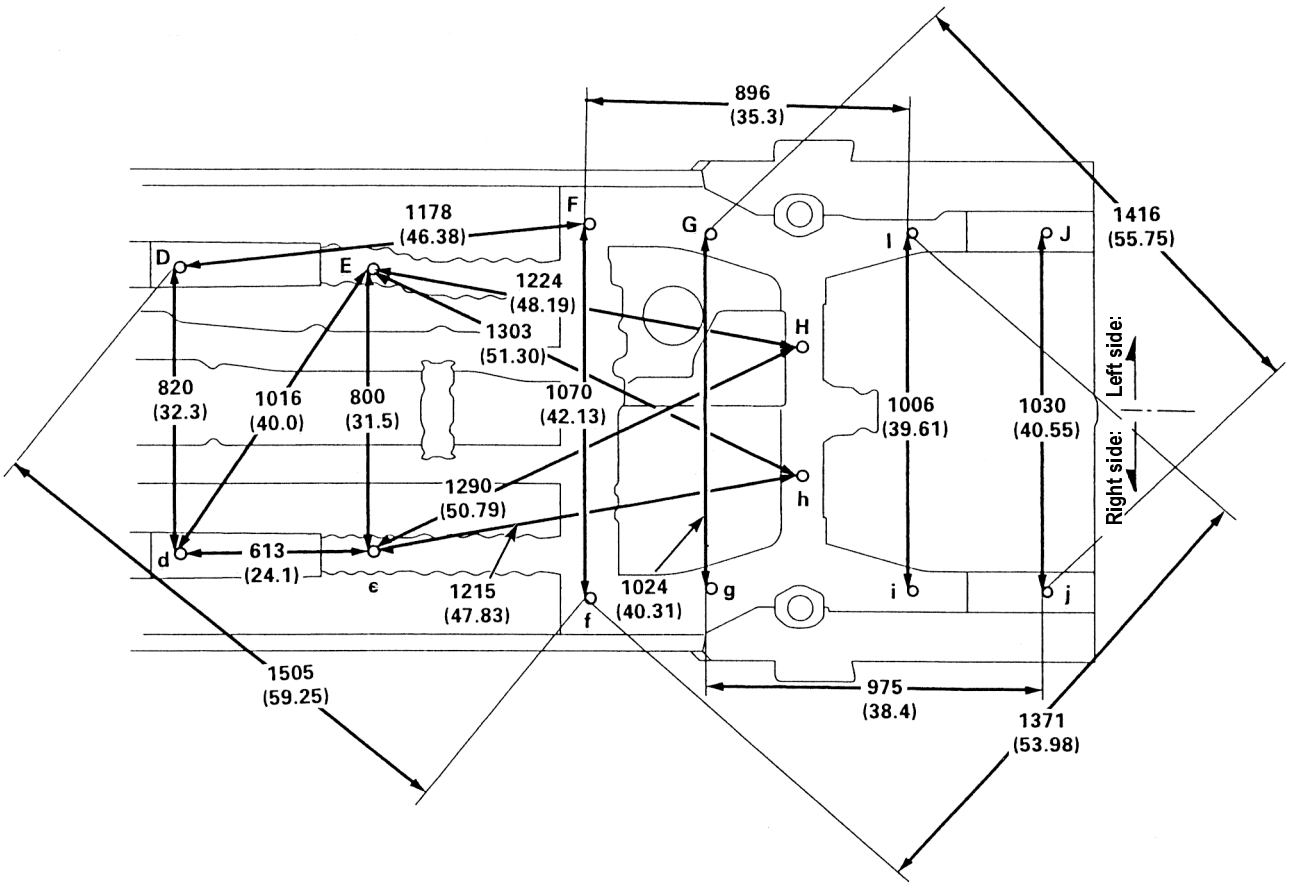




Middle and Rear Floor Under View

Unit: mm (in.)



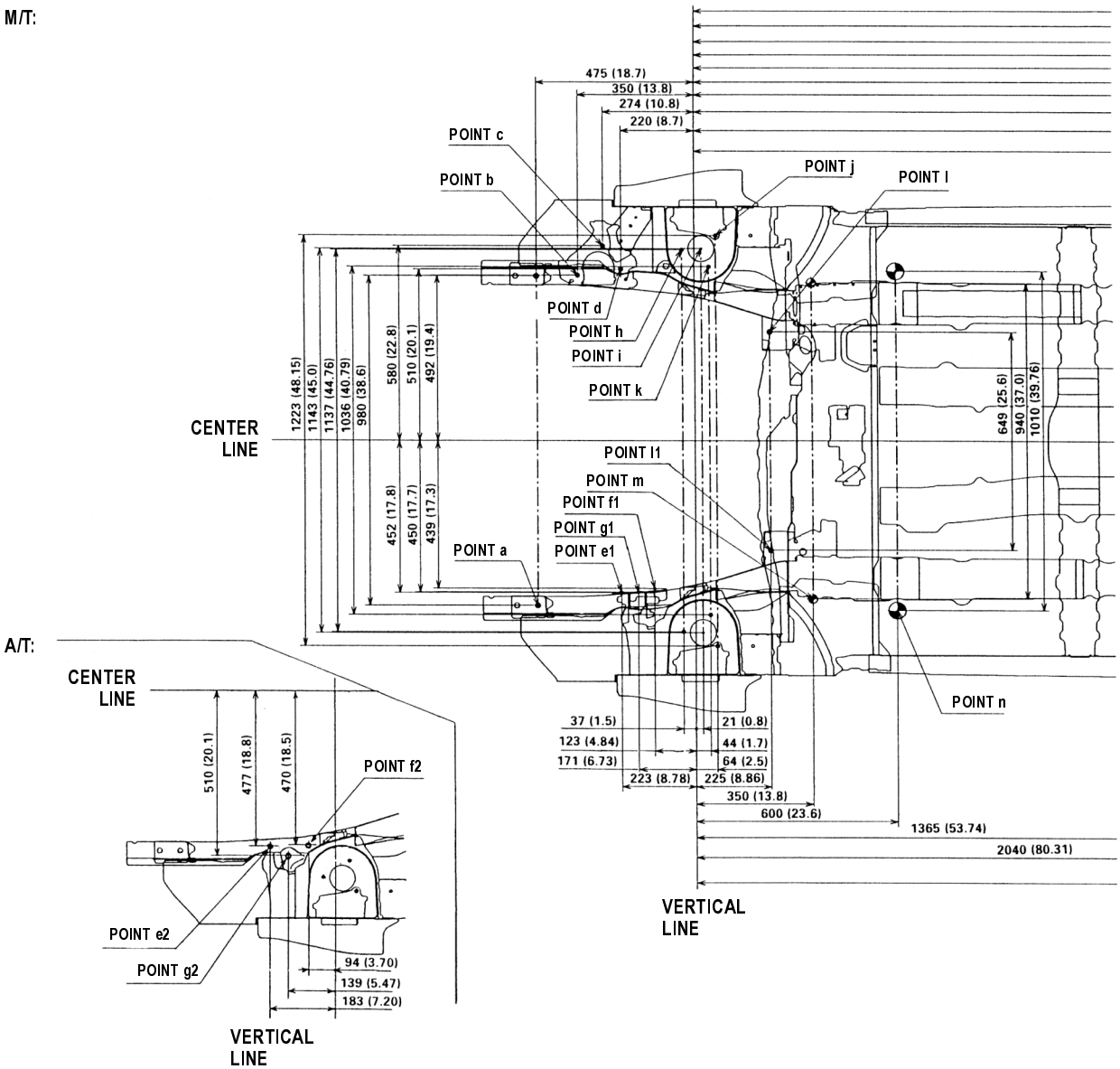


Frame Repair Chart

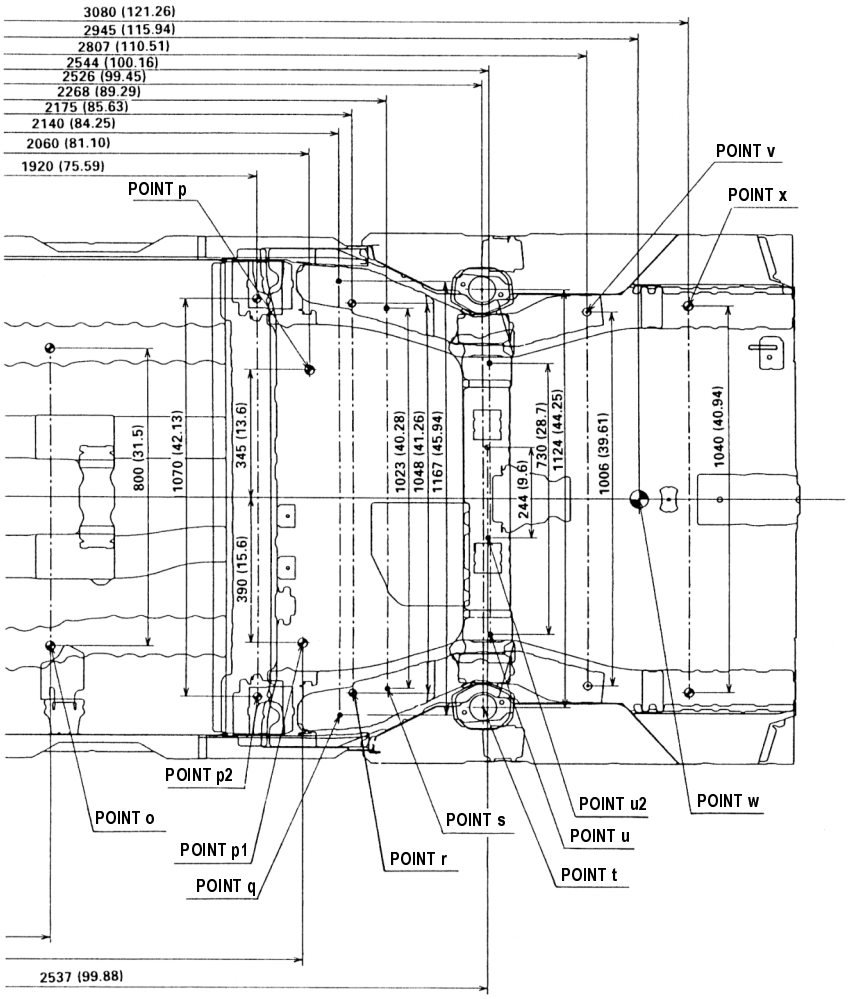
Top View

Unit: mm (in.)
Ø : Inner diameter

a For subframe Ø 16 (0.63)
b For engine mount Ø 13 (0.51)
c For engine mount Ø 13 (0.51)
d For engine mount Ø 13 (0.51)
e1 For M/T transmission mount Ø 13 (0.51)
e2 For A/T transmission mount Ø 13 (0.51)
f1 For M/T transmission mount Ø 13 (0.51)
f2 For A/T transmission mount Ø 13 (0.51)
g1 For M/T transmission mount Ø 13 (0.51)
g2 For A/T transmission mount Ø 13 (0.51)
h For damper mount Ø 11.5 (0.45)
i For damper center Ø 78 (3.07)
j For damper mount Ø 11.5 (0.45)
k For damper mount Ø 11.5 (0.45)
l For subframe Ø 16 (0.63)
l1 For subframe Ø 16 (0.63)
m Locating hole Ø 27.4 (1.08)
n Locating hole Ø 50 (1.97)



o Locating hole Ø 25 (0.98)
p Locating hole Ø 25 (0.98)
p1 Locating hole Ø 25 (0.98)
p2 Locating hole Ø 23 (0.91)
q For trailing arm Ø 14 (0.55)
r Locating hole Ø 20 (0.79)
s For trailing arm Ø 14 (0.55)
t Rear damper center Ø 68 (2.68)
u For rear cross beam Ø 15 (0.59)
u2 Locating hole Right side: Ø 13 (0.51)/Left side: Ø 15 (0.59)
v For rear cross beam Ø 15 (0.59)
w Locating hole Ø 50 (1.97)
x Locating hole Ø 25 (0.98)



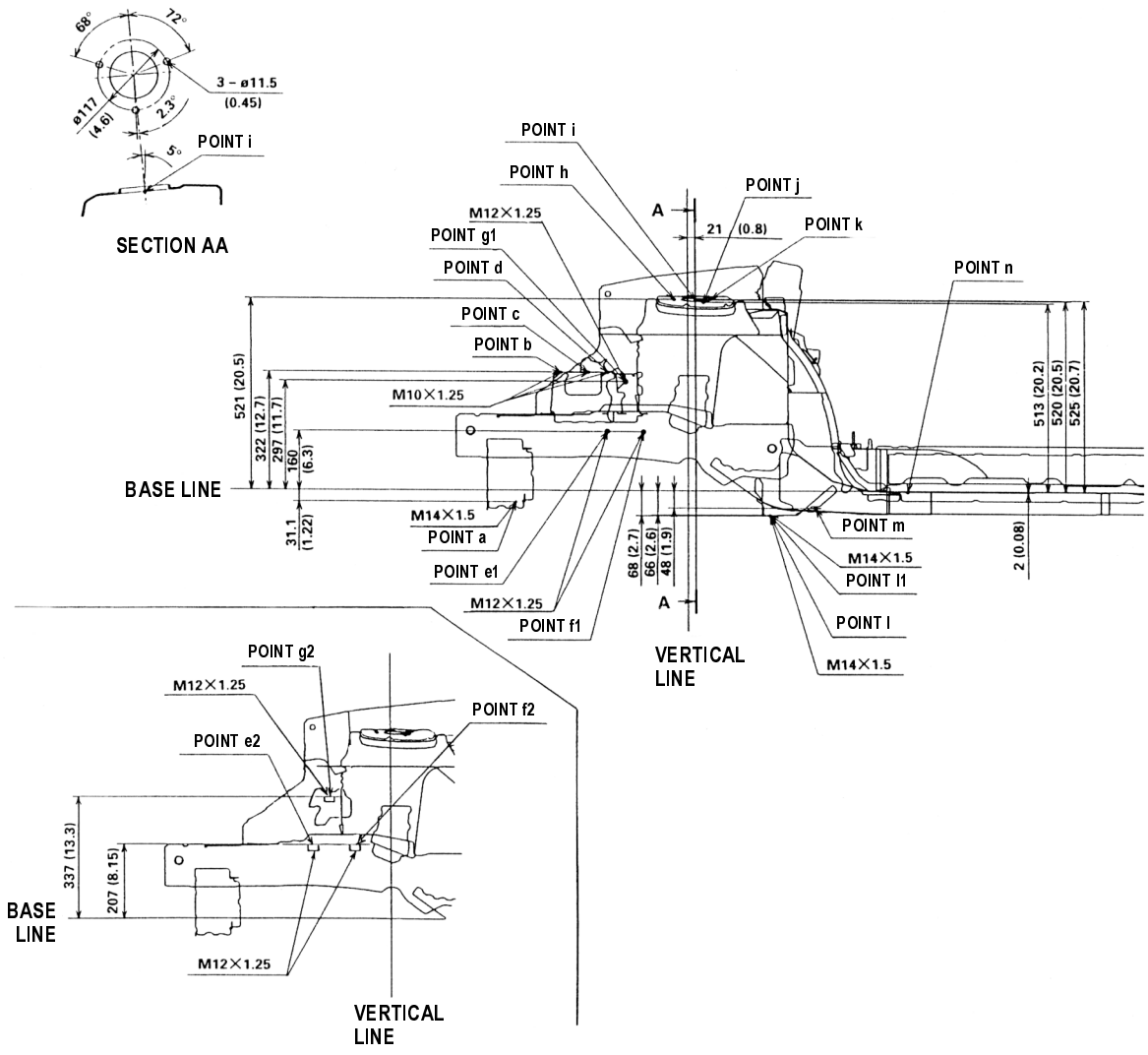
Frame Repair Chart (cont'd)

Side View

Unit: mm (in.)
Ø : Inner diameter

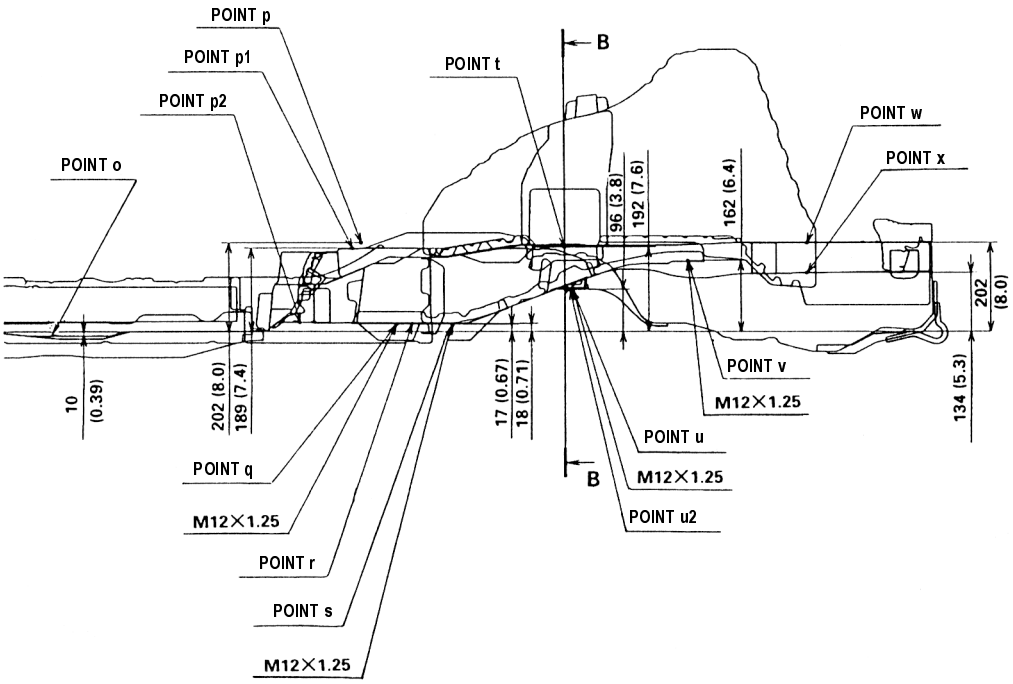
a For subframe Ø 16 (0.63)
b For engine mount Ø 13 (0.51)
c For engine mount Ø 13 (0.51)
d For engine mount Ø 13 (0.51)
e1 For M/T transmission mount Ø 13 (0.51)
e2 For A/T transmission mount Ø 13 (0.51)
f1 For M/T transmission mount Ø 13 (0.51)
f2 For A/T transmission mount Ø 13 (0.51)
g1 For M/T transmission mount Ø 13 (0.51)
g2 For A/T transmission mount Ø 13 (0.51)
h For damper mount Ø 11.5 (0.45)
i For damper center Ø 78 (3.07)
j For damper mount Ø 11.5 (0.45)
k For damper mount Ø 11.5 (0.45)
l For subframe Ø 16 (0.63)
l1 For subframe Ø 16 (0.63)
m Locating hole Ø 27.4 (1.08)
n Locating hole Ø 50 (1.97)

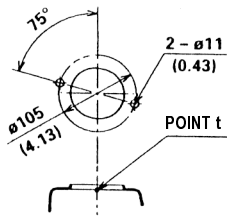
M/T:



A/T:

o Locating hole Ø 25 (0.98)
p Locating hole Ø 25 (0.98)
p1 Locating hole Ø 25 (0.98)
p2 Locating hole Ø 23 (0.91)
q For trailing arm Ø 14 (0.55)
r Locating hole Ø 20 (0.79)
s For trailing arm Ø 14 (0.55)
t Rear damper center Ø 68 (2.68)
u For rear cross beam Ø 15 (0.59)
u2 Locating hole Right side: Ø 13 (0.51)/Left side: Ø 15 (0.59)
v For rear cross beam Ø 15 (0.59)
w Locating hole Ø 50 (1.97)
x Locating hole Ø 25 (0.98)





SECTION BB