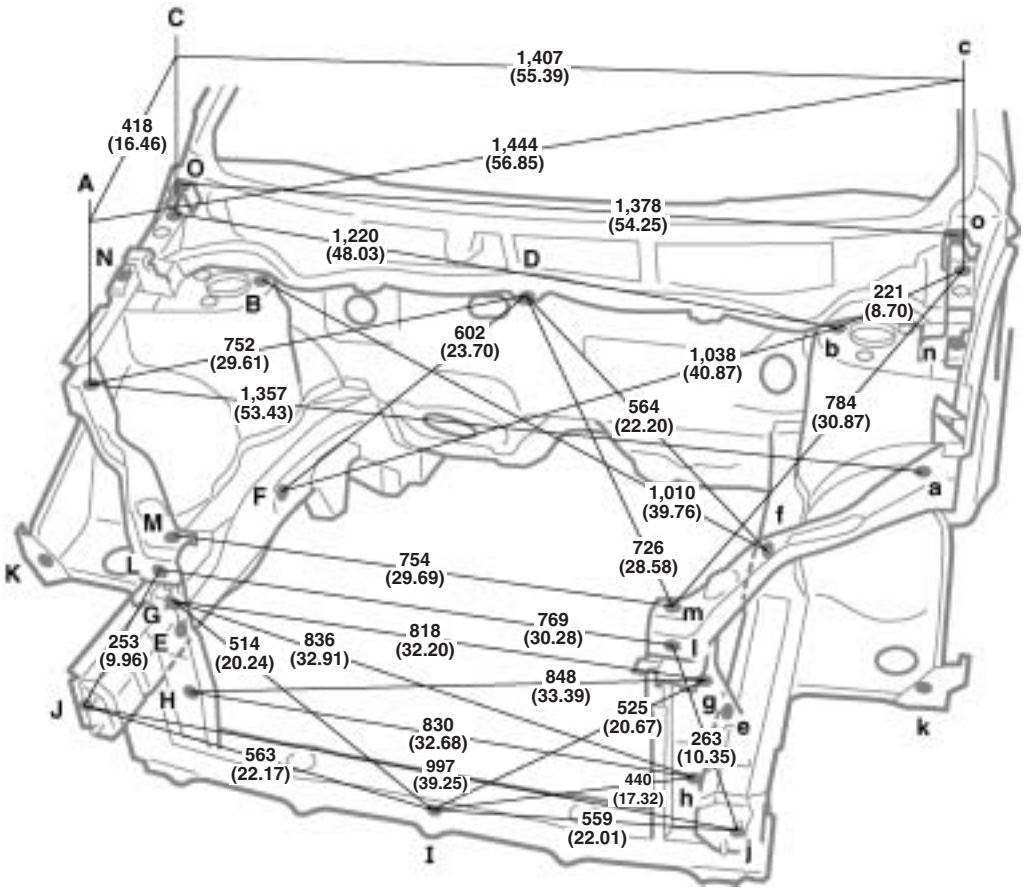
# BODY DIMENSION DRAWINGS
## ENGINE COMPARTMENT

**(Three-Dimensional Distance)**




Height from Imaginary Standard Line

| A, a | C, c | M, m |
|---|---|---|
| 692 (27.24) | 825 (32.48) | 623 (24.53) |

Vehicle Dimensions

| B-b | B-D or b-D | C-m or c-M | D-E | D-e | K-k | N-n | N-O or n-o | N-o or n-O |
|---|---|---|---|---|---|---|---|---|
| 1,023 (40.28) | 513 (20.20) | 1,294 (50.94) | 826 (32.52) | 810 (31.89) | 1,437 (56.57) | 1,409 (55.47) | 232 (9.13) | 1,413 (55.63) |

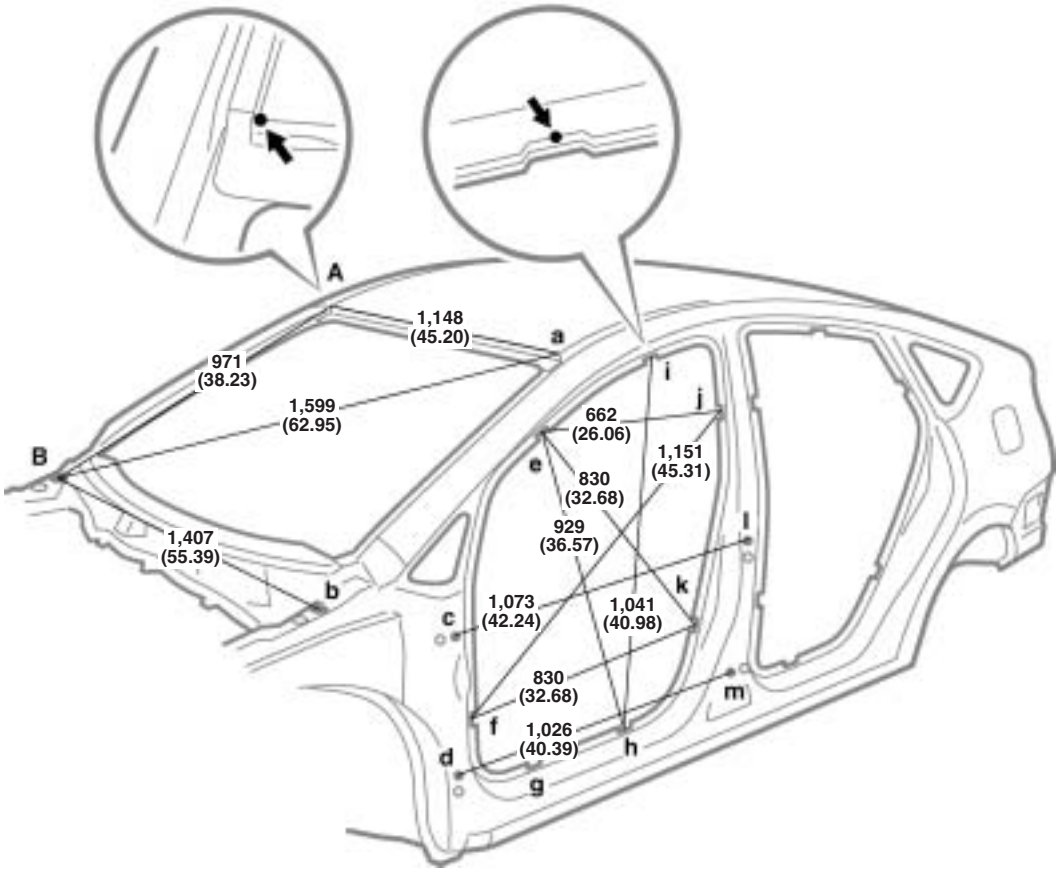
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (Seen from rear).

mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A, a | Radiator upper support standard hole | 10 (0.39) | H, h | Radiator support standard hole | 15 (0.59) |
| B, b | Front spring support hole-inner | 11 (0.43) | I | Hood lock support installation nut | 6 (0.24) nut |
| C, c | Hood hinge installation nut | 8 (0.31) nut | J, j | Front bumper reinforcement installation bolt | 8 (0.31) bolt |
| D | Cowl top outer panel installation nut | 6 (0.24) nut | K, k | Front fender extension standard hole | 7 (0.28) |
| E, e | Front side member standard hole | 18 (0.71) | L, l | Radiator upper center support installation nut | 6 (0.24) nut |
| F | Front side member standard hole | 12 (0.47) | M, m | Radiator upper center support installation nut | 6 (0.24) nut |
| f | Engine mounting installation nut | 10 (0.39) nut | N, n | Front fender installation nut | 6 (0.24) nut |
| G, g | Radiator support standard hole | 10 (0.39) | O, o | Front fender installation nut | 6 (0.24) nut |

# BODY OPENING AREAS (Side View: Front)

**(Three-Dimensional Distance)**




Vehicle Dimensions Left ↔ Right

| E-e | F-f | G-g | H-h | I-i | J-j | K-k |
|---|---|---|---|---|---|---|
| 1,282 (50.47) | 1,430 (56.30) | 1,434 (56.46) | 1,435 (56.50) | 1,171 (46.10) | 1,331 (52.40) | 1,431 (56.34) |

| E-f or e-F | E-h or e-H | E-j or e-J | F-j or f-J | F-k or f-K | H-i or h-I | J-k or j-K |
|---|---|---|---|---|---|---|
| 1,544 (60.79) | 1,644 (64.72) | 1,464 (57.64) | 1,797 (70.75) | 1,654 (65.12) | 1,663 (65.47) | 1,509 (59.41) |

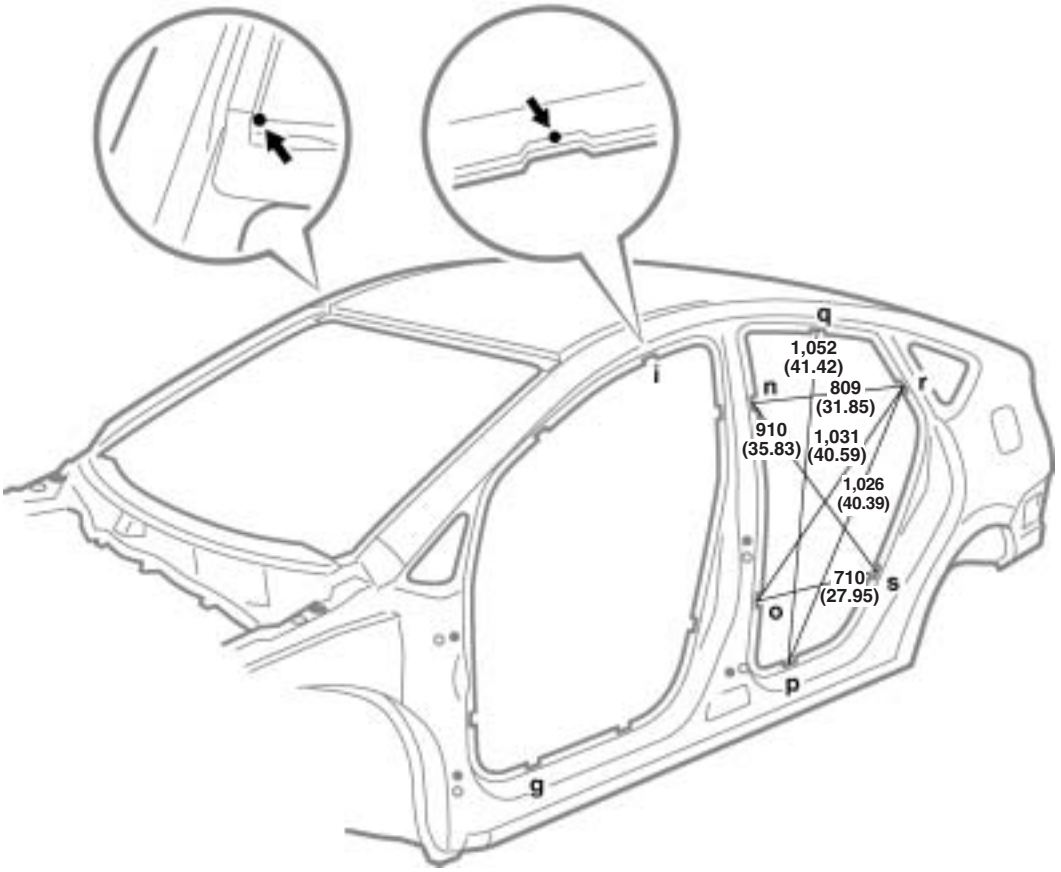
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (Seen from rear).

mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A, a | Roof panel corner | — | H, h | Rocker panel assembly mark | — |
| B, b | Hood hinge installation nut-rear | 8 (0.31) nut | I, i | Roof side rail assembly mark | — |
| C, c | Front door hinge installation nut | 8 (0.31) nut | J, j | Center body pillar assembly mark | — |
| D, d | Front door hinge installation nut | 8 (0.31) nut | K, k | Center body pillar assembly mark | — |
| E, e | Front body pillar assembly mark | — | L, l | Rear door hinge installation nut | 8 (0.31) nut |
| F, f | Front body pillar assembly mark | — | M, m | Rear door hinge installation nut | 8 (0.31) nut |
| G, g | Rocker panel assembly mark | — | — | — | — |

# BODY OPENING AREAS (Side View: Rear)

**(Three-Dimensional Distance)**




Vehicle Dimensions Left ↔ Right

| N-n | O-o | P-p | Q-q | R-r | S-s |
|---|---|---|---|---|---|
| 1,337 (52.64) | 1,426 (56.14) | 1,434 (56.46) | 1,147 (45.16) | 1,295 (50.98) | 1,427 (56.18) |

| G-p or g-P | I-q or i-Q | N-r or n-R | N-s or n-S | O-s or o-S | P-q or p-Q | R-s or r-S |
|---|---|---|---|---|---|---|
| 1,756 (69.13) | 1,390 (54.72) | 1,544 (60.79) | 1,654 (65.12) | 1,593 (62.72) | 1,659 (65.31) | 1,492 (58.74) |

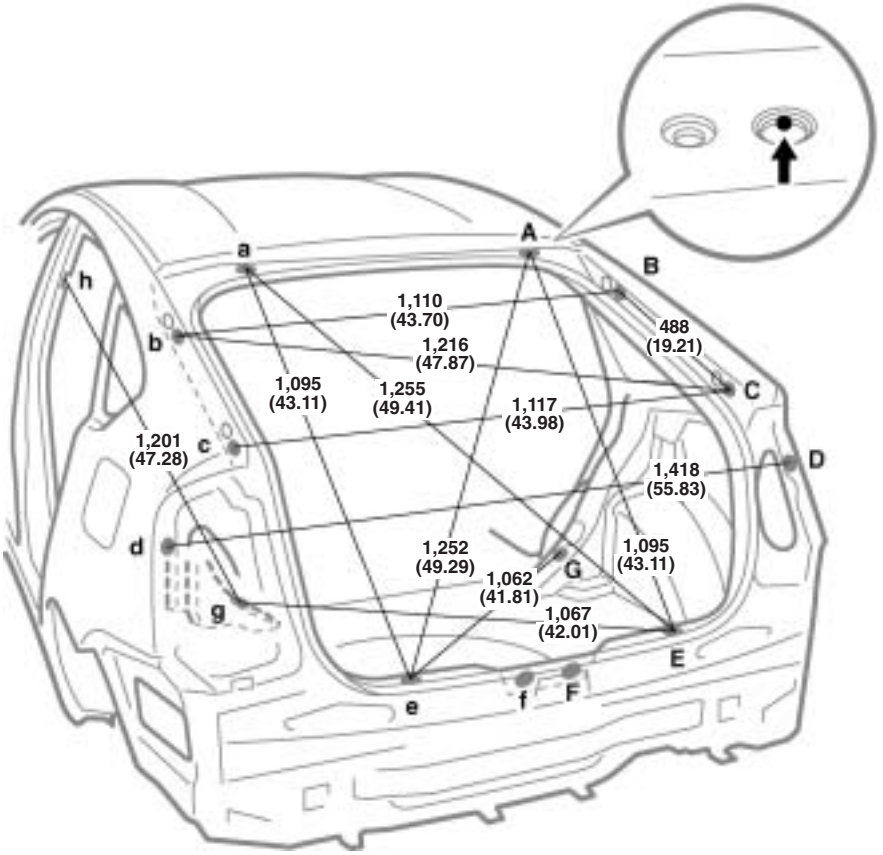
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (Seen from rear).

mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| G, g | Rocker panel assembly mark | — | P, p | Rocker panel assembly mark | — |
| I, i | Roof side rail assembly mark | — | Q, q | Roof side rail assembly mark | — |
| N, n | Center body pillar assembly mark | — | R, r | Quarter panel assembly mark | — |
| O, o | Center body pillar assembly mark | — | S, s | Quarter panel assembly mark | — |

# BODY OPENING AREAS (Rear View)

**(Three-Dimensional Distance)**




Vehicle Dimensions

| E-G | e-g | F-G | F-g |
|---|---|---|---|
| 775 (30.51) | 776 (30.55) | 873 (34.37) | 929 (36.57) |

| f-G | f-g | G-g | G-h or g-H |
|---|---|---|---|
| 926 (36.46) | 882 (34.72) | 898 (35.35) | 1,626 (64.02) |

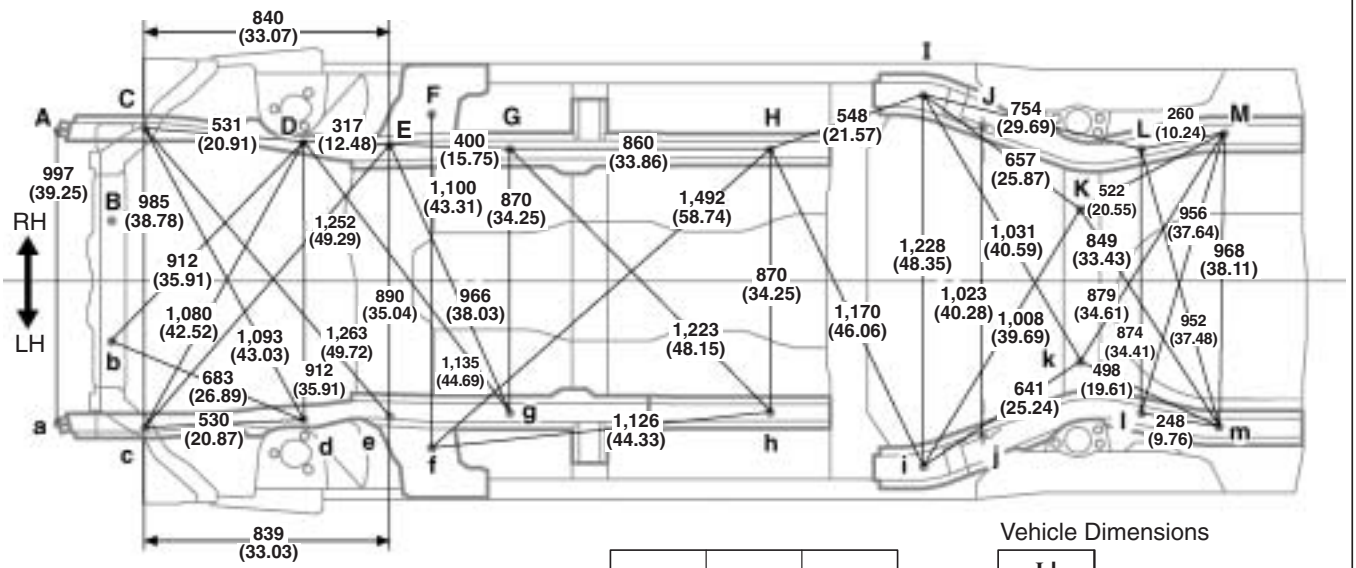
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (Seen from rear).

mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A, a | Back door hinge installation hole-outer | 15 (0.59) | F, f | Body lower back panel reinforcement working hole | 8 (0.31) |
| B, b | Back door damper stay installation nut | 6 (0.24) nut | G, g | Back door lock striker installation nut | 6 (0.24) nut |
| C, c | Back door cushion installation nut | 6 (0.24) nut | H, h | Rear absorber mounting bracket standard hole | 13 (0.51) |
| D, d | Quarter panel standard hole | 13 (0.51) | I, i | Center body pillar assembly mark | — |
| E, e | Deck trim side board installation hole | 8.5 (0.335) | — | — | — |

# UNDER BODY

**(Three-Dimensional Distance)**

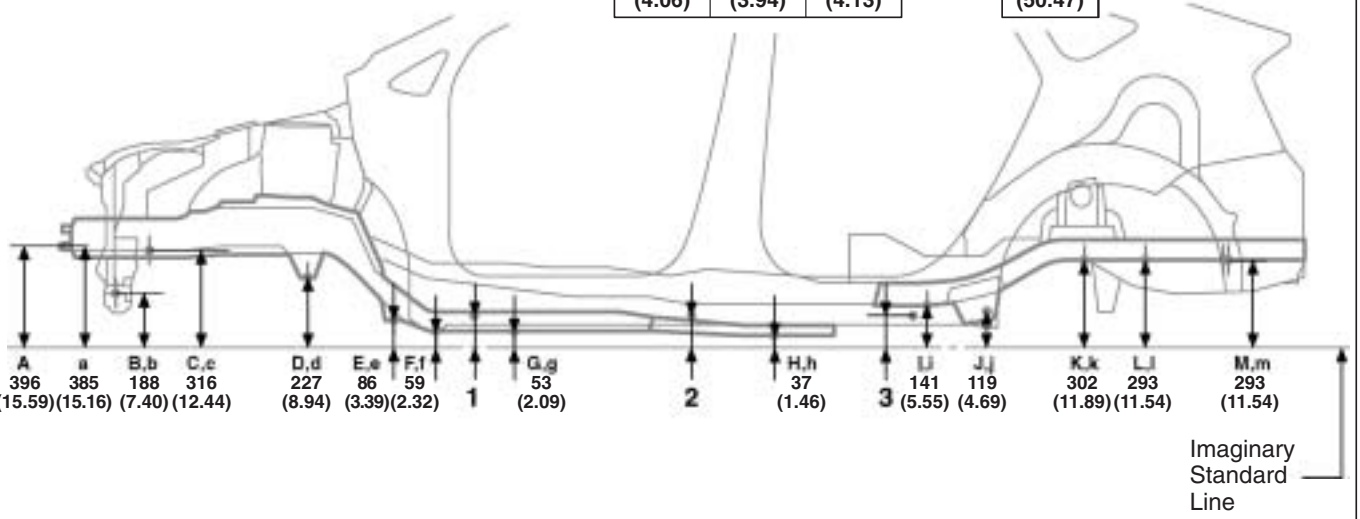



Vehicle Dimensions

| 1 | 2 | 3 |
|---|---|---|
| 103 (4.06) | 100 (3.94) | 105 (4.13) |

| I-l or i-L |
|---|
| 1,282 (50.47) |

Front

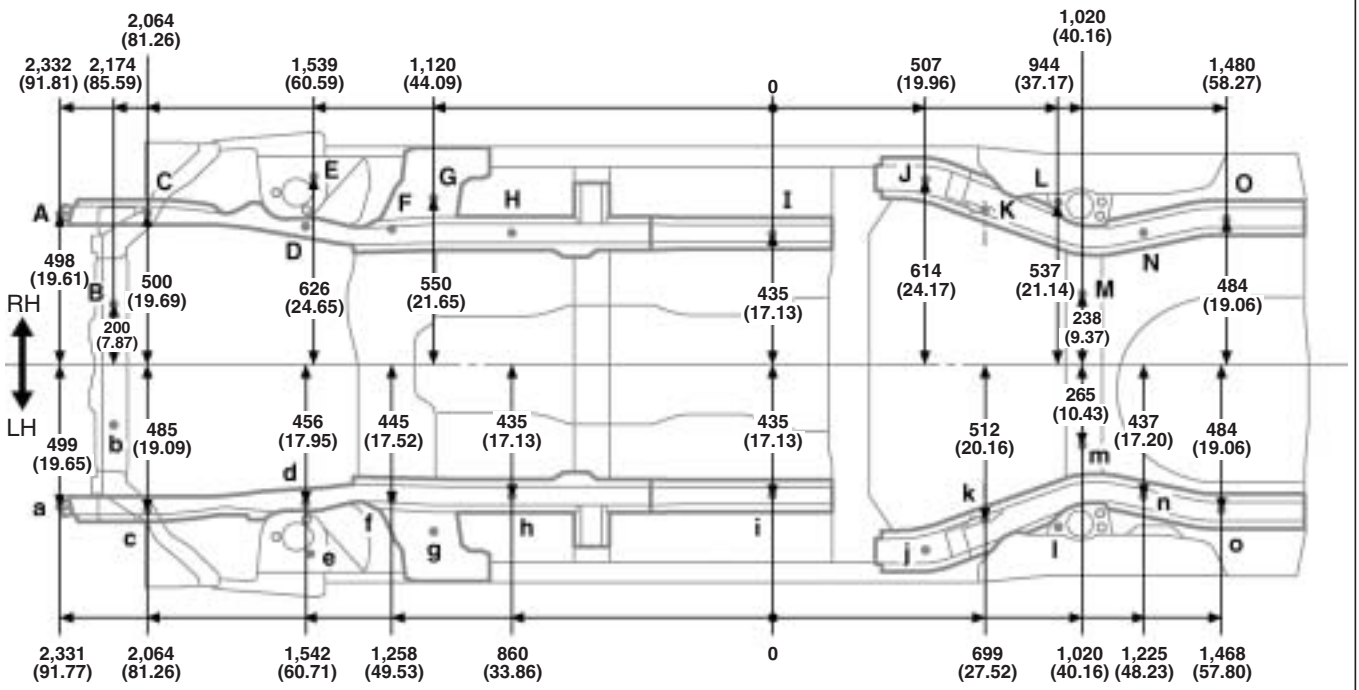



mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A, a | Front bumper reinforcement installation bolt | 8 (0.31) bolt | H, h | Center member floor No.5 reinforcement standard hole | 10 (0.39) |
| B, b | Radiator lower support standard hole | 10 (0.39) | I, i | Rear floor side member standard hole | 25 (0.98) |
| C, c | Front side member standard hole | 18 (0.71) | J, j | Trailing arm installation hole inner | 13 (0.51) |
| D, d | Front suspension crossmember installation nut | 14 (0.55) nut | K, k | Rear floor No.2 crossmember standard hole | 10 (0.39) |
| E, e | Front suspension crossmember installation nut | 14 (0.55) nut | L, l | Rear floor side member standard hole | 16 (0.63) |
| F, f | Torque box front standard hole | 25 (0.98) | M, m | Rear floor side member standard hole | 18 (0.71) |
| G, g | Front side member standard hole | 18 (0.71) | — | — | — |

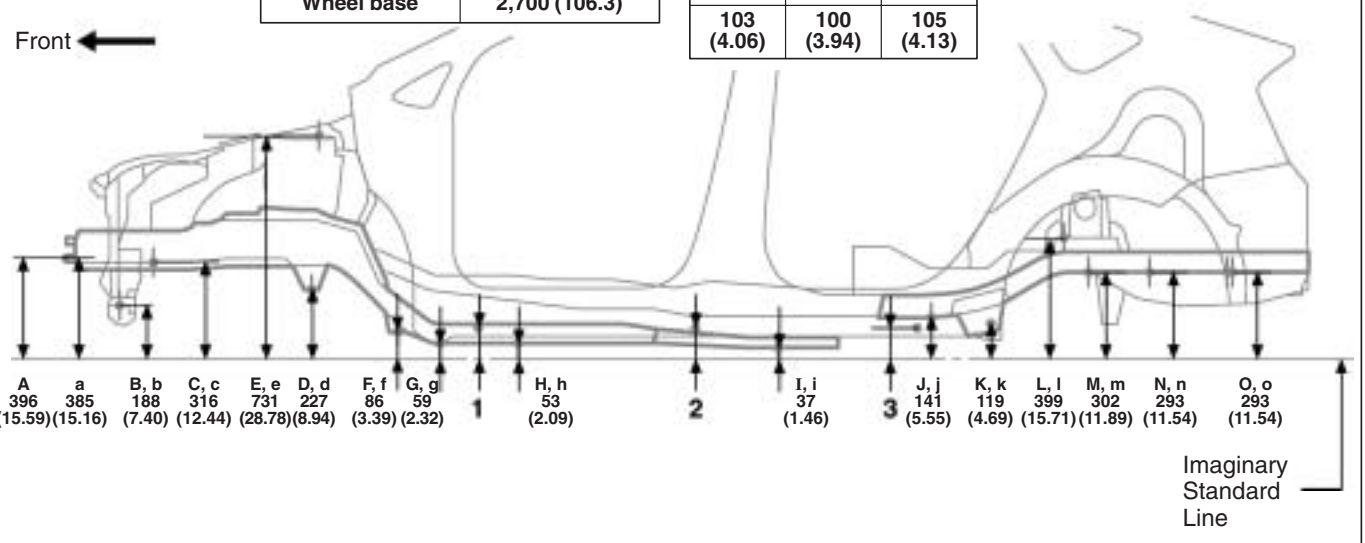
# UNDER BODY

**(Three-Dimensional Distance)**




| Wheel base | 2,700 (106.3) |
|---|---|

| 1 | 2 | 3 |
|---|---|---|
| 103 (4.06) | 100 (3.94) | 105 (4.13) |




mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A, a | Front bumper reinforcement installation bolt | 8 (0.31) bolt | I, i | Center member floor No.5 reinforcement standard hole | 10 (0.39) |
| B, b | Radiator lower support standard hole | 10 (0.39) | J, j | Rear floor side member standard hole | 25 (0.98) |
| C, c | Front side member standard hole | 18 (0.71) | K, k | Trailing arm installation hole inner | 13 (0.51) |
| D, d | Front suspension crossmember installation nut | 14 (0.55)nut | L, l | Rear spring bracket installation hole-front | 12 (0.47) |
| E, e | Front spring support hole-outer | 11 (0.43) | M, m | Rear floor No.2 crossmember standard hole | 10 (0.39) |
| F, f | Front suspension crossmember installation nut | 14 (0.55)nut | N, n | Rear floor side member standard hole | 16 (0.63) |
| G, g | Torque box front standard hole | 25 (0.98) | O, o | Rear floor side member standard hole | 18 (0.71) |
| H, h | Front side member standard hole | 18 (0.71) | — | — | — |