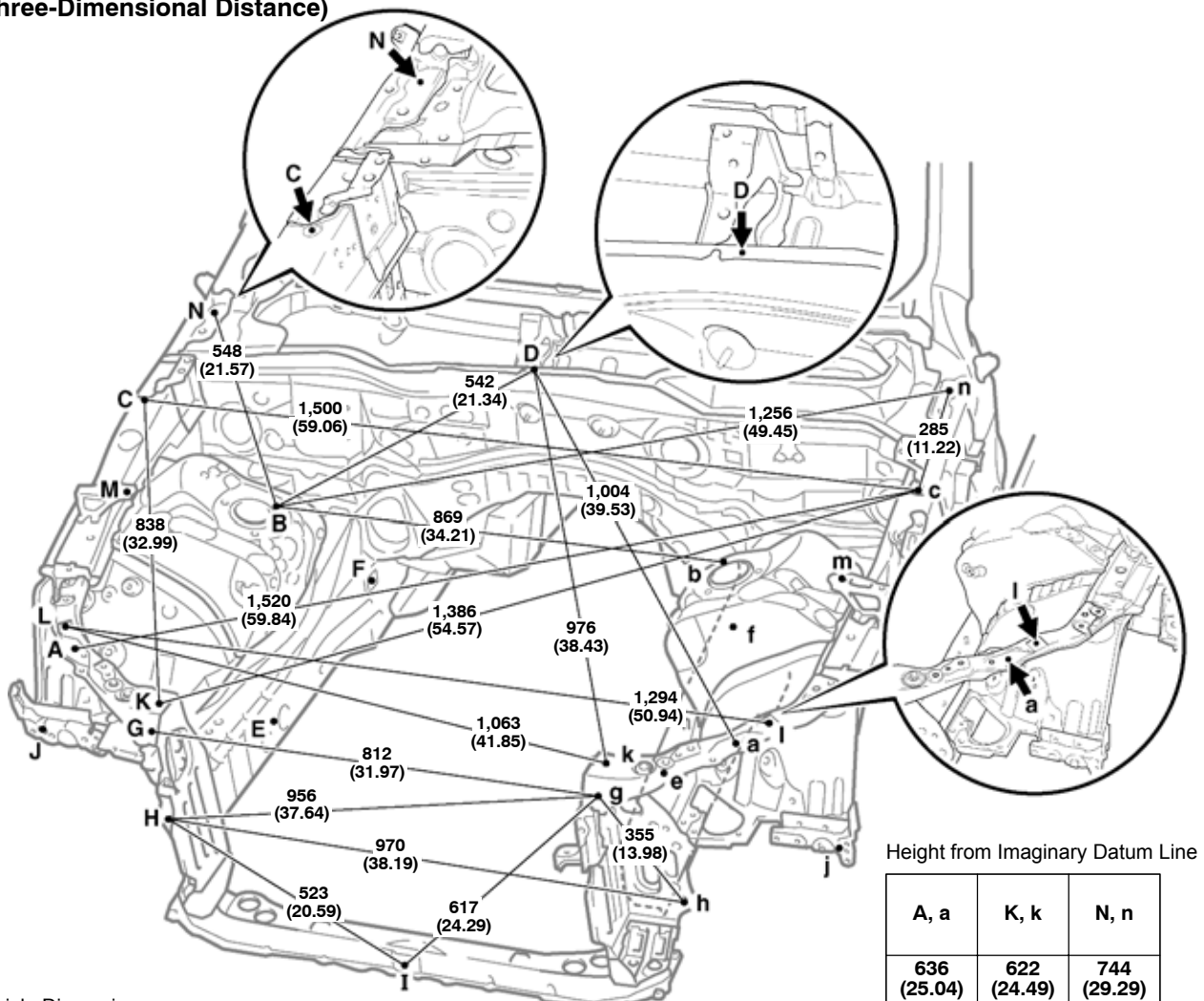


# BODY DIMENSION DRAWINGS

## ENGINE COMPARTMENT

(Three-Dimensional Distance)



Vehicle Dimensions

| A - a            | A - C<br>or<br>a - c | A - N<br>or<br>a - n | A - n<br>or<br>a - N | B - f<br>or<br>b - F | C - n<br>or<br>c - N | D - E<br>or<br>D - e | D - F<br>or<br>D - f | E - e          | F - f          |
|------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------|----------------|
| 1,227<br>(48.30) | 685<br>(26.97)       | 963<br>(37.91)       | 1,653<br>(65.08)     | 881<br>(34.69)       | 1,513<br>(59.57)     | 803<br>(31.61)       | 614<br>(24.17)       | 742<br>(29.21) | 730<br>(28.74) |

| J - j            | K - k          | K - N<br>or<br>k - n | K - n<br>or<br>k - N | L - N<br>or<br>l - n | L - n<br>or<br>l - N | M - m            | M - N<br>or<br>m - n | M - n<br>or<br>m - N |
|------------------|----------------|----------------------|----------------------|----------------------|----------------------|------------------|----------------------|----------------------|
| 1,500<br>(59.06) | 812<br>(31.97) | 1,099<br>(43.27)     | 1,550<br>(61.02)     | 912<br>(35.91)       | 1,654<br>(65.12)     | 1,363<br>(53.66) | 562<br>(22.13)       | 1,523<br>(59.96)     |

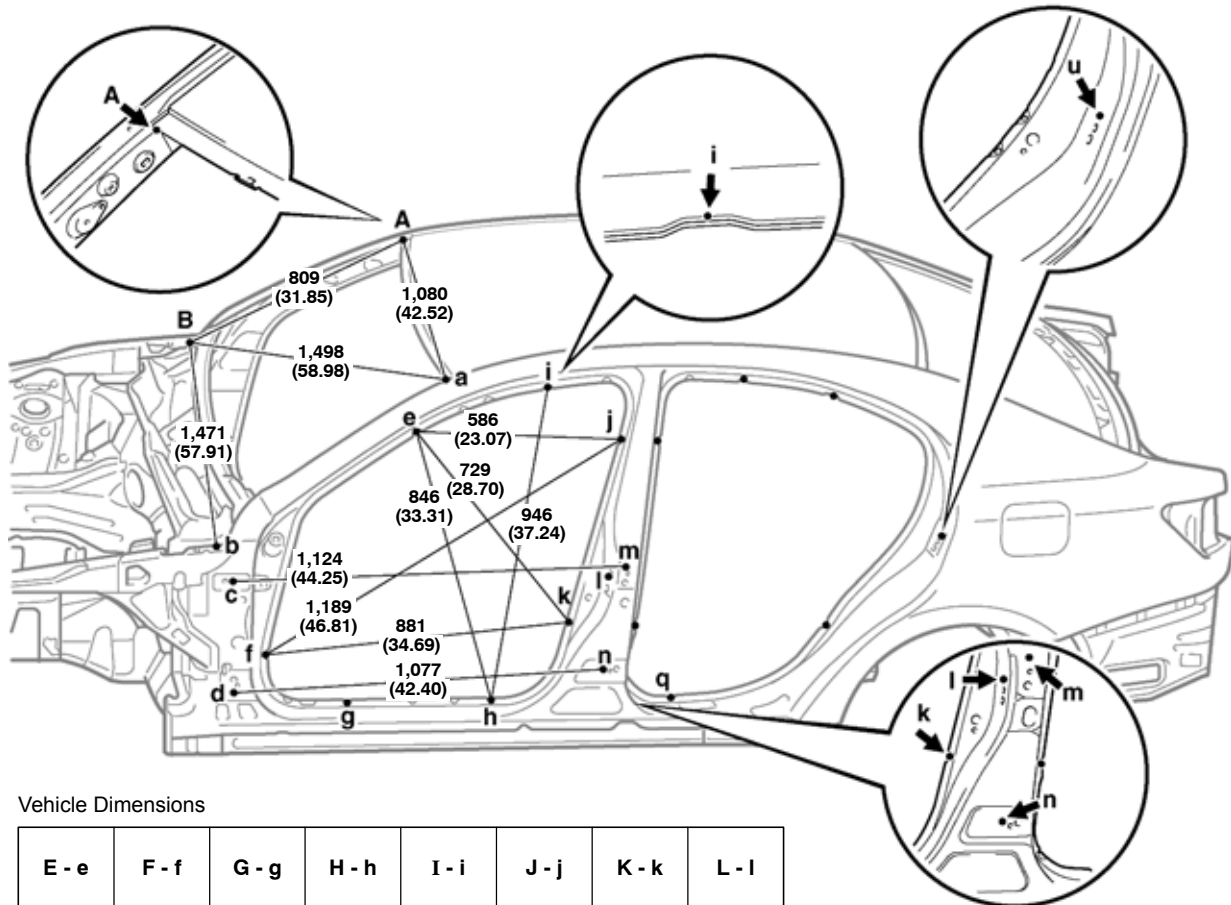
HINT: For symbols, capital letters indicate right side of vehicle,  
small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                                | Hole dia.  | Symbol | Name                                                   | Hole dia.  |
|--------|-----------------------------------------------------|------------|--------|--------------------------------------------------------|------------|
| A, a   | Front fender installation nut                       | M6 (0.24)  | H, h   | Front bumper mounting reinforcement installation nut   | M10 (0.39) |
| B, b   | Front suspension support installation hole-inner    | ø14 (0.55) | I      | Hood lock support brace installation nut               | M6 (0.24)  |
| C, c   | Front epron to cowl side upper member standard hole | ø10 (0.39) | J, j   | Radiator support to front fender bracket standard hole | ø10 (0.39) |
| D      | Cowl top panel center mark                          | —          | K, k   | Radiator upper support installation nut                | M6 (0.24)  |
| E, e   | Front side member standard hole                     | ø15 (0.59) | L, l   | Radiator upper support standard hole                   | ø10 (0.39) |
| F, f   | Front side member standard hole                     | ø15 (0.59) | M, m   | Front fender installation nut                          | M6 (0.24)  |
| G, g   | Radiator upper support installation nut             | M6 (0.24)  | N, n   | Hood hinge installation nut-rear                       | M8 (0.31)  |

## BODY OPENING AREAS (Side View: Front)

(Three-Dimensional Distance)



Vehicle Dimensions

| E - e            | F - f            | G - g            | H - h            | I - i            | J - j            | K - k            | L - l            |
|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 1,211<br>(47.68) | 1,467<br>(57.76) | 1,492<br>(58.74) | 1,492<br>(58.74) | 1,116<br>(43.94) | 1,285<br>(50.59) | 1,461<br>(57.52) | 1,543<br>(60.75) |

| E - f<br>or<br>e - F | E - h<br>or<br>e - H | E - i<br>or<br>e - I | E - k<br>or<br>e - K | F - j<br>or<br>f - J | F - k<br>or<br>f - K | G - h<br>or<br>g - H | H - i<br>or<br>h - I | G - q<br>or<br>g - Q | C - L<br>or<br>c - l | D - L<br>or<br>d - l | E - G<br>or<br>e - g |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1,544<br>(60.79)     | 1,588<br>(62.52)     | 1,230<br>(48.43)     | 1,517<br>(59.72)     | 1,816<br>(71.50)     | 1,709<br>(67.28)     | 1,550<br>(61.02)     | 1,600<br>(62.99)     | 1,770<br>(69.68)     | 1,082<br>(42.60)     | 1,131<br>(44.53)     | 830<br>(32.68)       |

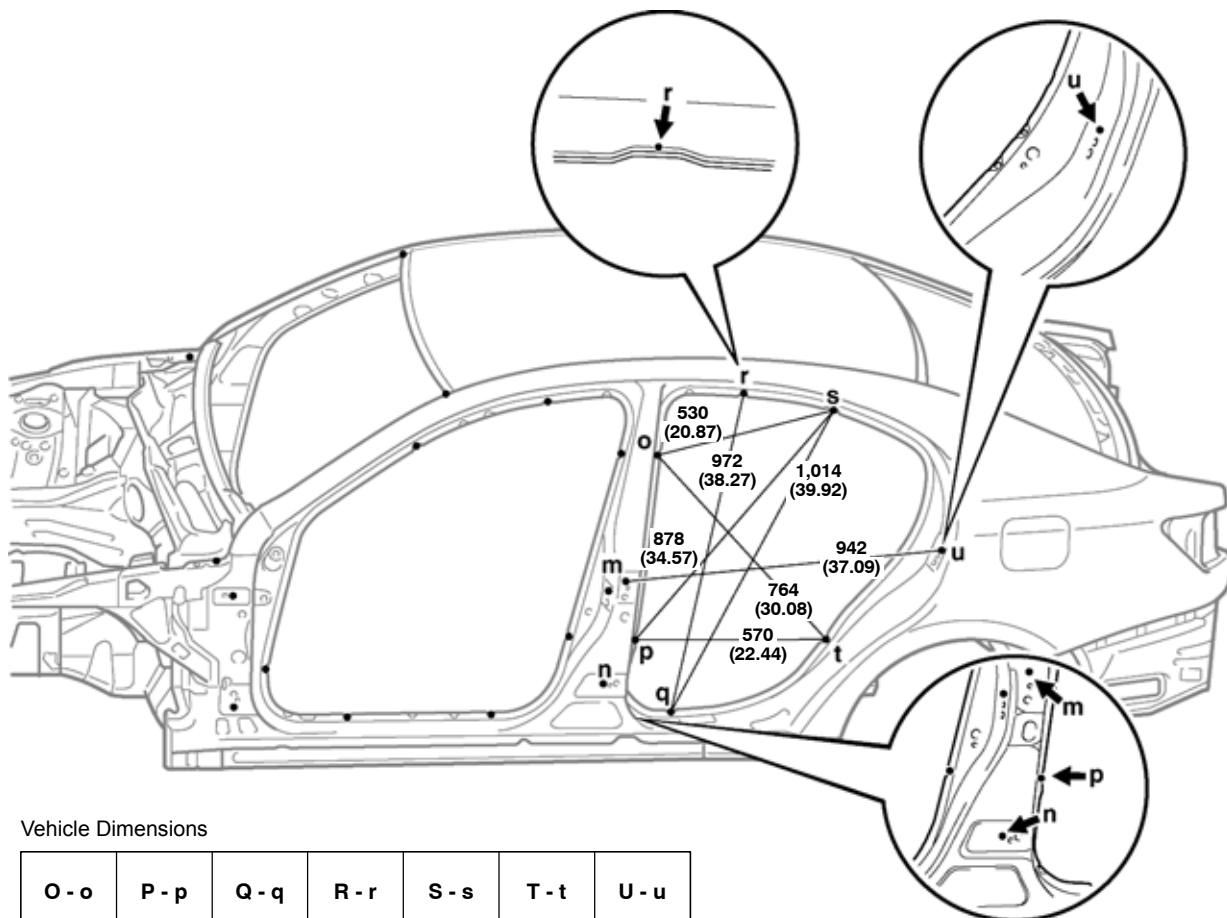
HINT: For symbols, capital letters indicate right side of vehicle,  
small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                    | Hole dia. | Symbol | Name                                           | Hole dia. |
|--------|-----------------------------------------|-----------|--------|------------------------------------------------|-----------|
| A, a   | Roof panel/Side panel adjoining portion | —         | I, i   | Roof side rail assembly mark                   | —         |
| B, b   | Hood hinge installation nut-rear        | M8 (0.31) | J, j   | Center body pillar assembly mark               | —         |
| C, c   | Front door hinge installation nut-rear  | M8 (0.31) | K, k   | Center body pillar assembly mark               | —         |
| D, d   | Front door hinge installation nut-lower | M8 (0.31) | L, l   | Front door lock striker installation nut-upper | M8 (0.31) |
| E, e   | Front body pillar assembly mark         | —         | M, m   | Rear door hinge installation nut-upper         | M8 (0.31) |
| F, f   | Front body pillar assembly mark         | —         | N, n   | Rear door hinge installation nut-front         | M8 (0.31) |
| G, g   | Rocker panel assembly mark              | —         | Q, q   | Rocker panel assembly mark                     | —         |
| H, h   | Rocker panel assembly mark              | —         | —      | —                                              | —         |

## BODY OPENING AREAS (Side View: Rear)

(Three-Dimensional Distance)



Vehicle Dimensions

| O - o            | P - p            | Q - q            | R - r            | S - s            | T - t            | U - u            |
|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 1,285<br>(50.59) | 1,461<br>(57.52) | 1,492<br>(58.74) | 1,103<br>(43.43) | 1,131<br>(44.53) | 1,490<br>(58.66) | 1,524<br>(60.00) |

| O - q<br>or<br>o - Q | O - s<br>or<br>o - S | O - t<br>or<br>o - T | P - s<br>or<br>p - S | P - t<br>or<br>p - T | Q - r<br>or<br>q - R | S - t<br>or<br>s - T | S - T<br>or<br>s - t | N - U<br>or<br>n - u |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1,597<br>(62.87)     | 1,317<br>(51.85)     | 1,580<br>(62.20)     | 1,557<br>(61.30)     | 1,582<br>(62.28)     | 1,609<br>(63.35)     | 1,468<br>(57.80)     | 686<br>(27.01)       | 1,061<br>(41.77)     |

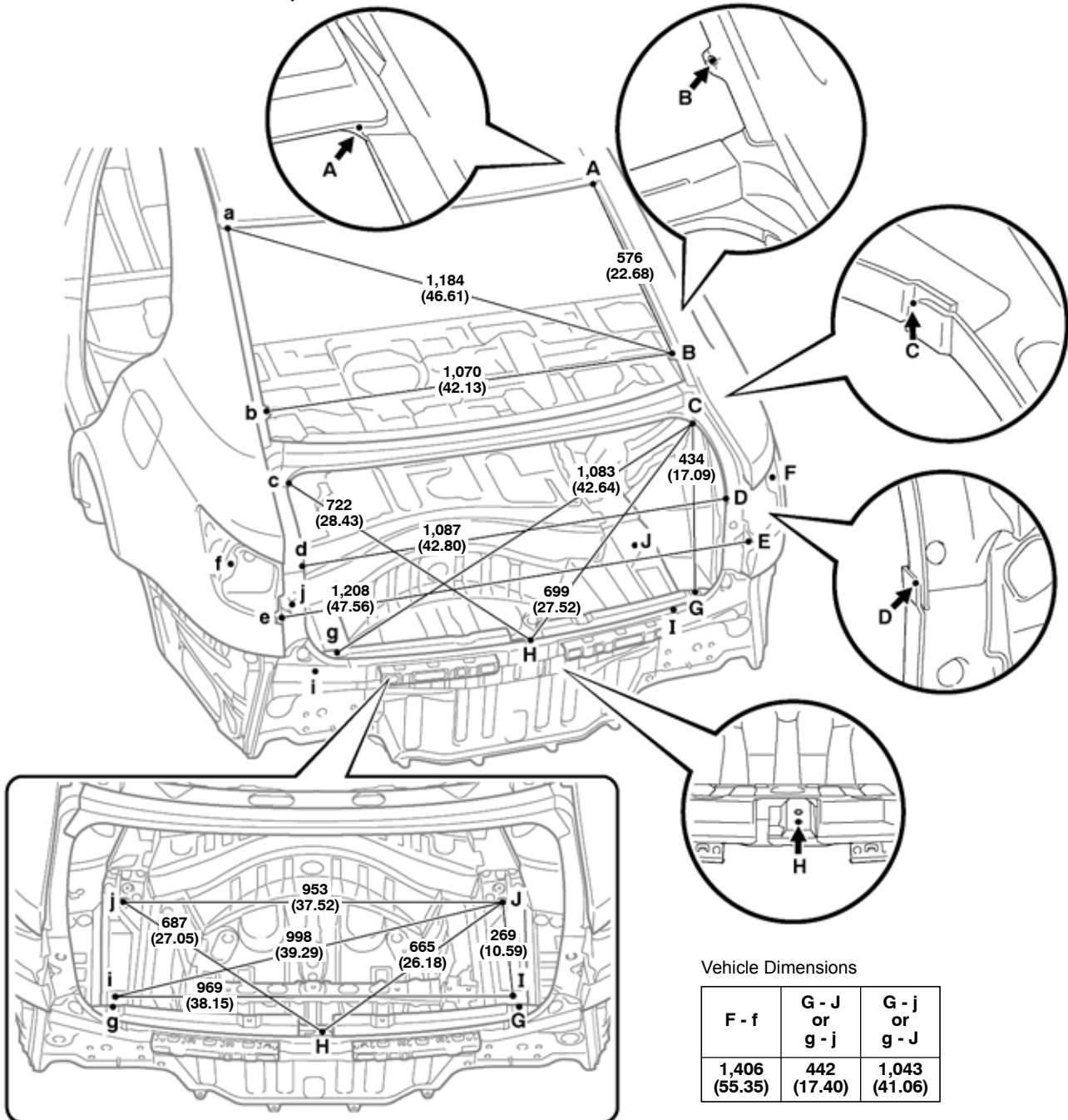
HINT: For symbols, capital letters indicate right side of vehicle,  
small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                   | Hole dia. | Symbol | Name                                          | Hole dia. |
|--------|----------------------------------------|-----------|--------|-----------------------------------------------|-----------|
| M, m   | Rear door hinge installation nut-upper | M8 (0.31) | R, r   | Roof side rail assembly mark                  | —         |
| N, n   | Rear door hinge installation nut-front | M8 (0.31) | S, s   | Quarter panel assembly mark                   | —         |
| O, o   | Center body pillar assembly mark       | —         | T, t   | Quarter panel assembly mark                   | —         |
| P, p   | Center body pillar assembly mark       | —         | U, u   | Rear door lock striker installation nut-upper | M8 (0.31) |
| Q, q   | Rocker panel assembly mark             | —         | —      | —                                             | —         |

## BODY OPENING AREAS (Rear View)

(Three-Dimensional Distance)



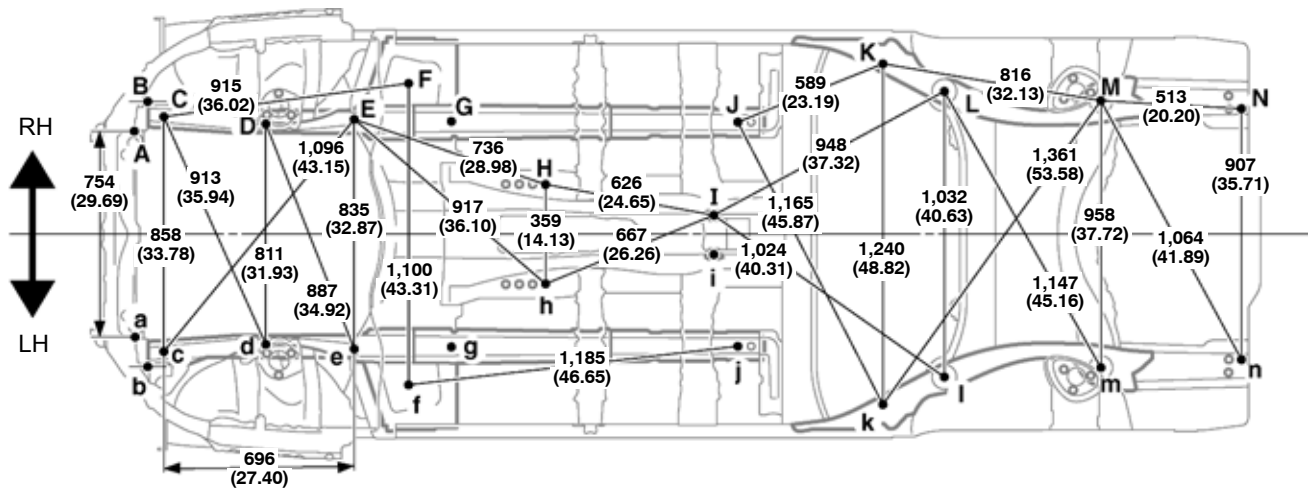
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                                                  | Hole dia.                                 | Symbol | Name                                             | Hole dia.   |
|--------|-----------------------------------------------------------------------|-------------------------------------------|--------|--------------------------------------------------|-------------|
| A, a   | Roof panel/Quarter panel adjoining portion                            | —                                         | F, f   | Quarter panel standard hole                      | ø13 (0.51)  |
| B, b   | Quarter panel standard hole                                           | $\frac{12 \times 10}{(0.47 \times 0.39)}$ | G, g   | Luggage compartment trim cover installation hole | ø8.5 (0.33) |
| C, c   | Upper back panel/Luggage compartment opening trough adjoining portion | —                                         | H      | Luggage door lock striker installation nut       | M10 (0.39)  |
| D, d   | Luggage compartment opening trough adjoining portion                  | —                                         | I, i   | Rear floor side member standard hole             | ø18 (0.71)  |
| E, e   | Luggage room box side cover installation hole                         | ø6 (0.24)                                 | J, j   | Rear floor side member standard hole             | ø18 (0.71)  |

## UNDER BODY

(Three-Dimensional Distance)

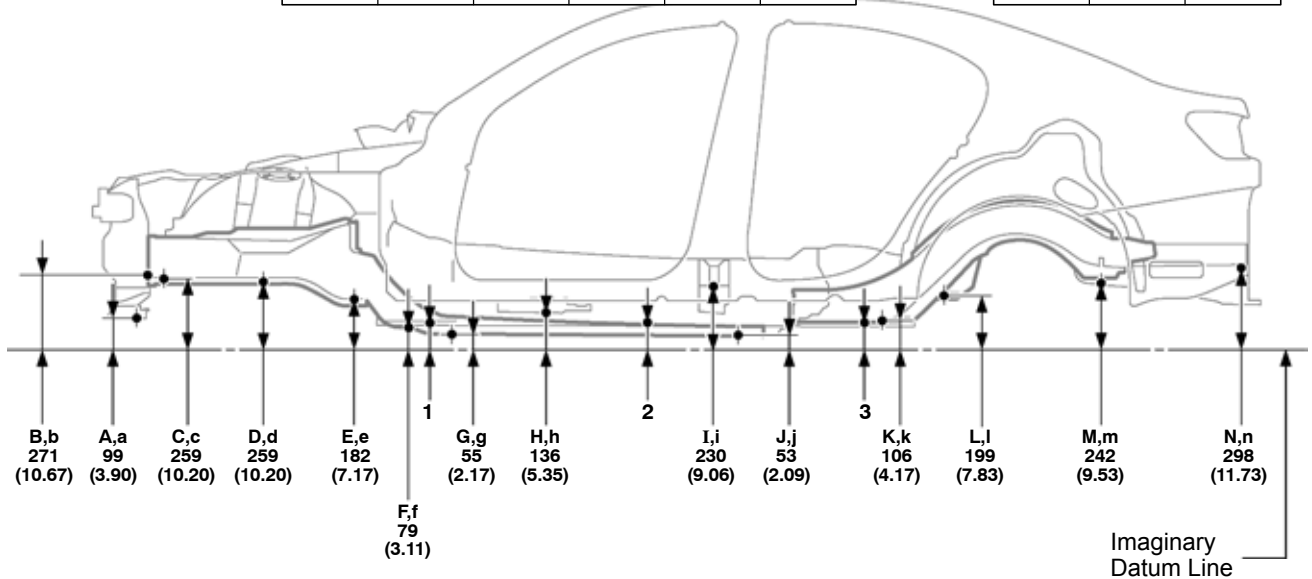


Vehicle Dimensions

Front

| B - b          | C - f<br>or<br>c - F | E - G<br>or<br>e - g | E - g<br>or<br>e - G | F - j<br>or<br>f - J | G - g          |
|----------------|----------------------|----------------------|----------------------|----------------------|----------------|
| 970<br>(38.19) | 1,335<br>(52.56)     | 376<br>(14.80)       | 909<br>(35.79)       | 1,516<br>(59.68)     | 820<br>(32.28) |

| 1             | 2             | 3             |
|---------------|---------------|---------------|
| 100<br>(3.94) | 100<br>(3.94) | 100<br>(3.94) |

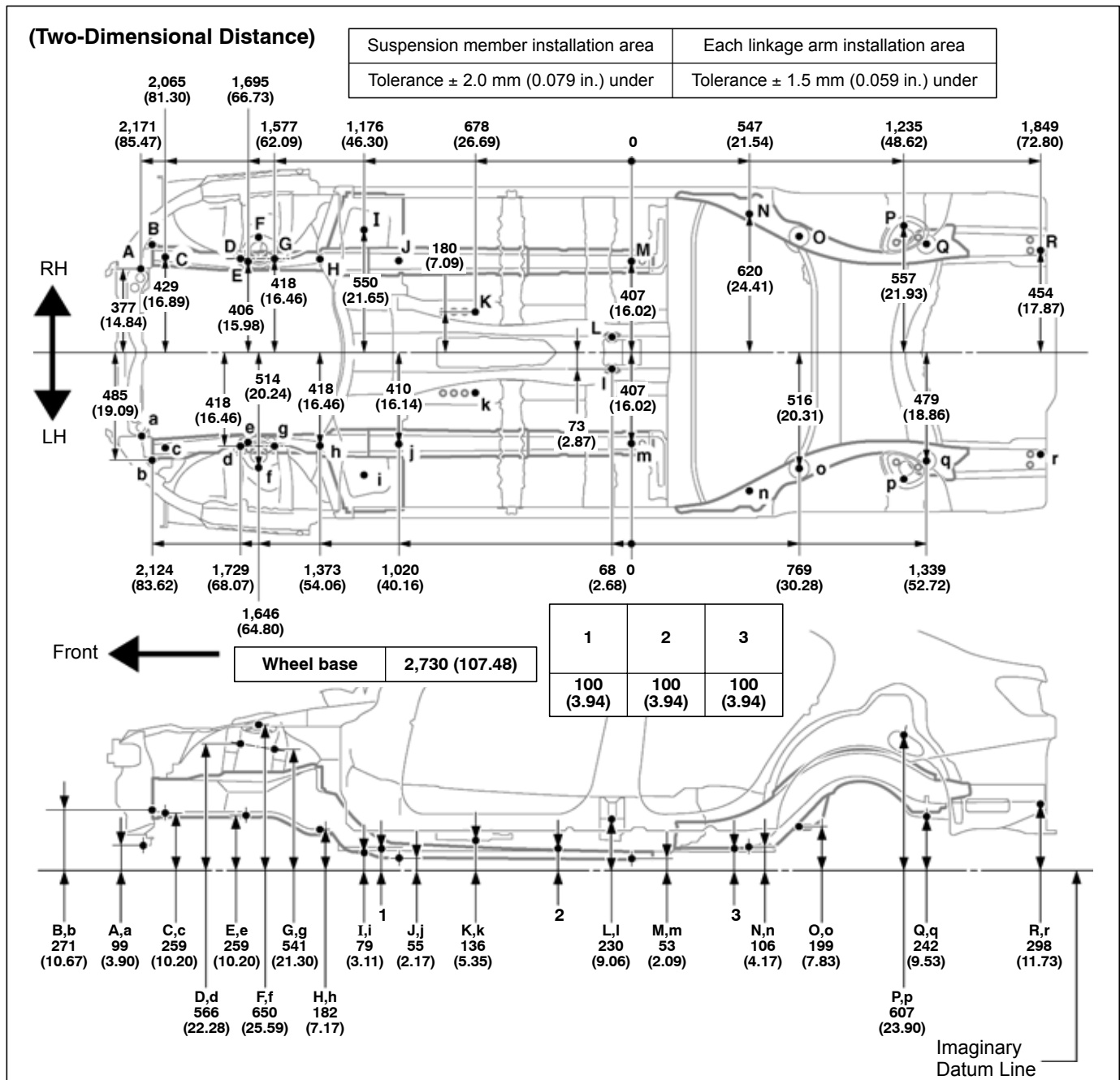


HINT: For symbols, capital letters indicate right side of vehicle,  
small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                                 | Hole dia.  | Symbol | Name                                                    | Hole dia.  |
|--------|------------------------------------------------------|------------|--------|---------------------------------------------------------|------------|
| A, a   | Front cross member reinforcement standard hole       | ø10 (0.39) | H, h   | Engine rear mounting member installation nut            | M10 (0.39) |
| B, b   | Front bumper mounting reinforcement installation nut | M10 (0.39) | I, i   | Propeller shaft center support bearing installation nut | M10 (0.39) |
| C, c   | Front side member standard hole                      | ø18 (0.71) | J, j   | Front floor under reinforcement standard hole           | ø15 (0.59) |
| D, d   | Front suspension member installation nut-front       | M14 (0.55) | K, k   | Rear floor side member standard hole                    | ø18 (0.71) |
| E, e   | Front suspension member installation nut-rear        | M16 (0.63) | L, l   | Rear suspension member installation nut-front           | M14 (0.55) |
| F, f   | Torque box standard hole                             | ø25 (0.98) | M, m   | Rear suspension member installation nut-rear            | M14 (0.55) |
| G, g   | Front side member standard hole                      | ø25 (0.98) | N, n   | Muffler support bracket installation hole               | M12 (0.47) |

## UNDER BODY



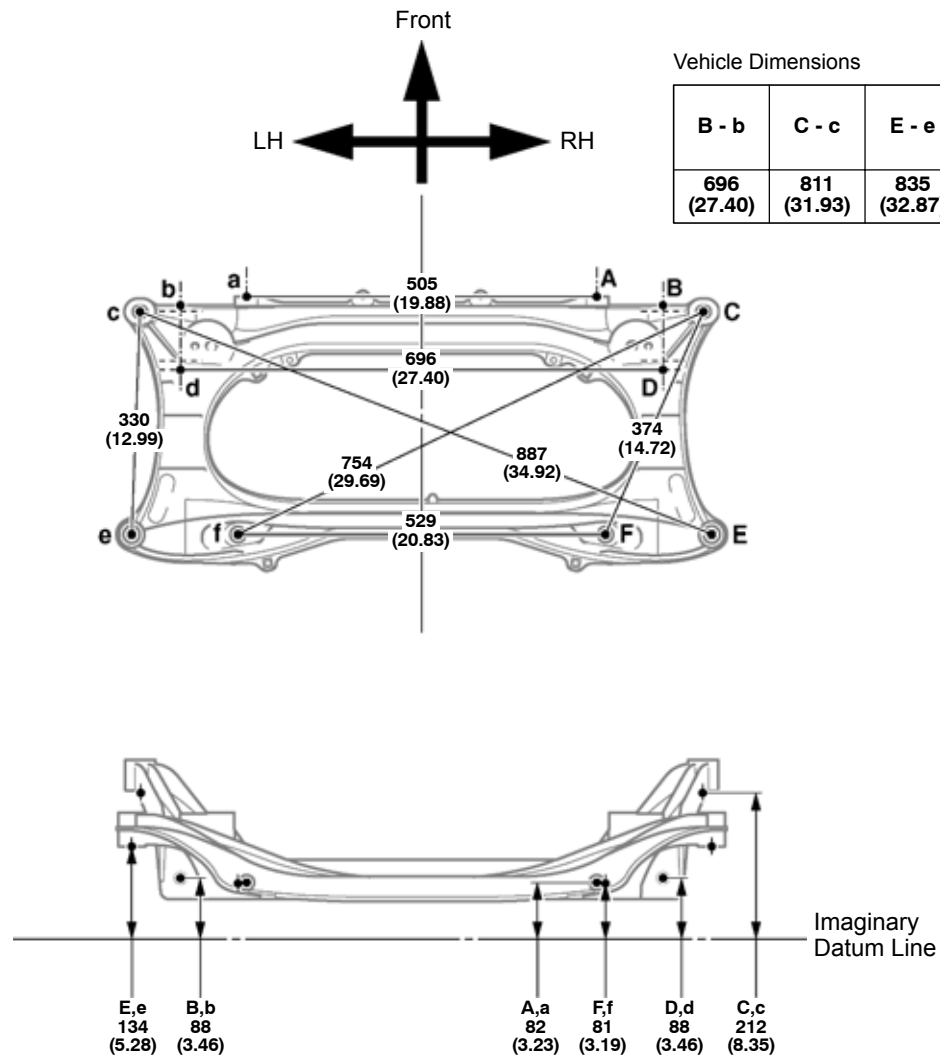
HINT: For symbols, capital letters indicate right side of vehicle,  
small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                                    | Hole dia.  | Symbol | Name                                                    | Hole dia.  |
|--------|---------------------------------------------------------|------------|--------|---------------------------------------------------------|------------|
| A, a   | Front cross member reinforcement standard hole          | ø10 (0.39) | J, j   | Front side member standard hole                         | ø25 (0.98) |
| B, b   | Front bumper mounting reinforcement installation nut    | M10 (0.39) | K, k   | Engine rear mounting member installation nut            | M10 (0.39) |
| C, c   | Front side member upper standard hole                   | ø18 (0.71) | L, l   | Propeller shaft center support bearing installation nut | M10 (0.39) |
| D, d   | Front suspension upper arm installation hole-front rear | ø14 (0.55) | M, m   | Front floor under reinforcement standard hol            | ø15 (0.59) |
| E, e   | Front suspension member installation nut-front          | M14 (0.55) | N, n   | Rear floor side member standard hole                    | ø18 (0.71) |
| F, f   | Front suspension support installation hole              | ø13 (0.51) | O, o   | Rear suspension member installation nut-front           | M14 (0.55) |
| G, g   | Front suspension upper arm installation hole-rear front | ø14 (0.55) | P, p   | Rear suspension support installation hole               | ø11 (0.43) |
| H, h   | Front suspension member installation nut-rear           | M16 (0.63) | Q, q   | Rear suspension member installation nut-rear            | M14 (0.55) |
| I, i   | Torque box standard hole                                | ø25 (0.98) | R, r   | Muffler support bracket installation hole               | M12 (0.47) |

## FRONT SUSPENSION CROSSMEMBER

(Three-Dimensional Distance)



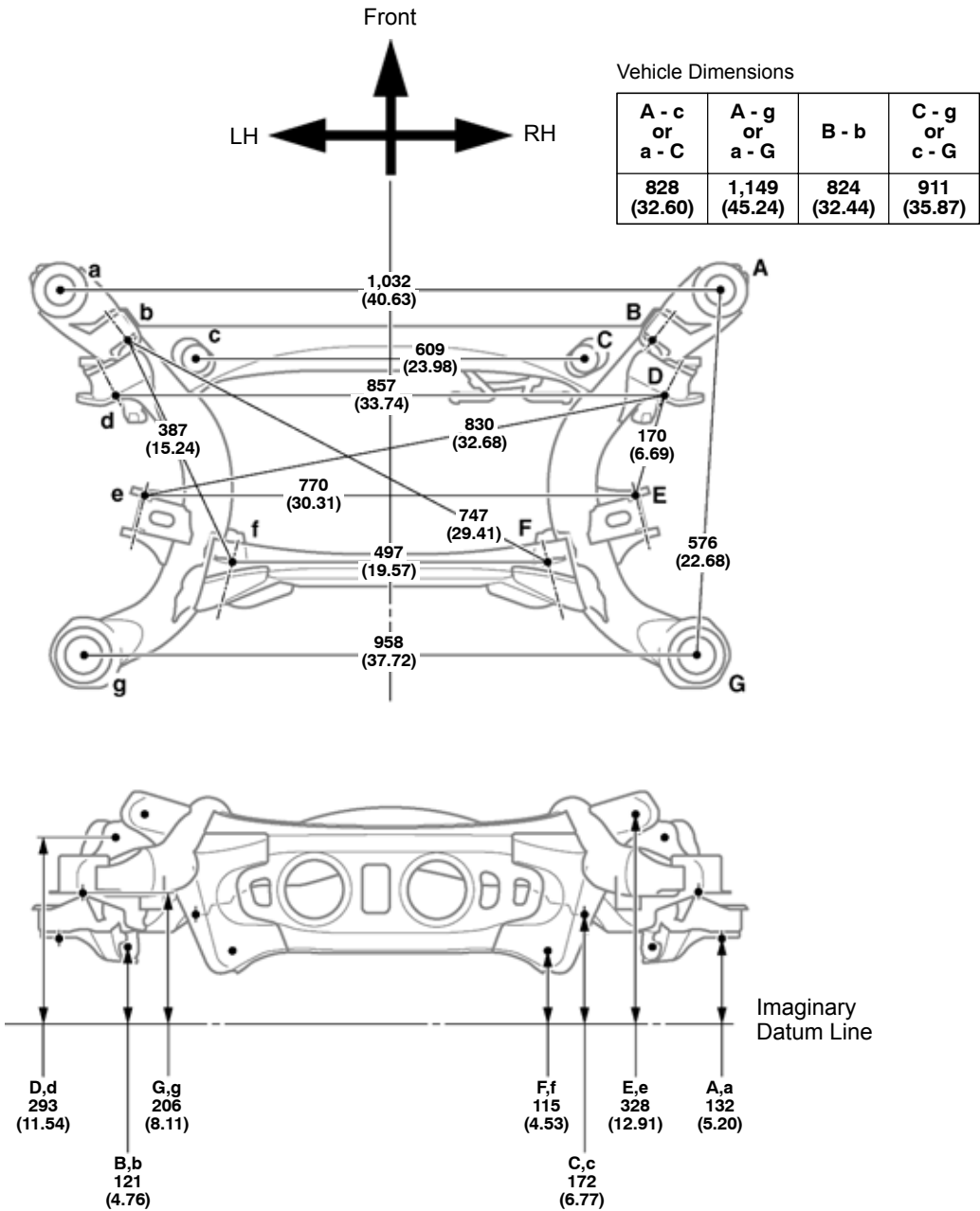
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).

mm (in.)

| Symbol | Name                                                 | Hole dia.                                       | Symbol | Name                                                 | Hole dia.    |
|--------|------------------------------------------------------|-------------------------------------------------|--------|------------------------------------------------------|--------------|
| A, a   | Power steering installation hole                     | ø14.5 (0.57)                                    | D, d   | Front suspension lower arm installation hole         | ø14.5 (0.57) |
| B, b   | Front suspension lower arm installation hole         | ø22 (0.87)                                      | E, e   | Front suspension crossmember installation hole-lower | ø27 (1.06)   |
| C, c   | Front suspension crossmember installation hole-lower | RH: ø17.5 (0.69)<br>LH: 22 x 17.5 (0.87 x 0.69) | F, f   | Front suspension lower arm installation hole         | ø12.3 (0.48) |
|        |                                                      |                                                 | —      | —                                                    | —            |

REAR SUSPENSION CROSSMEMBER

(Three-Dimensional Distance)



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

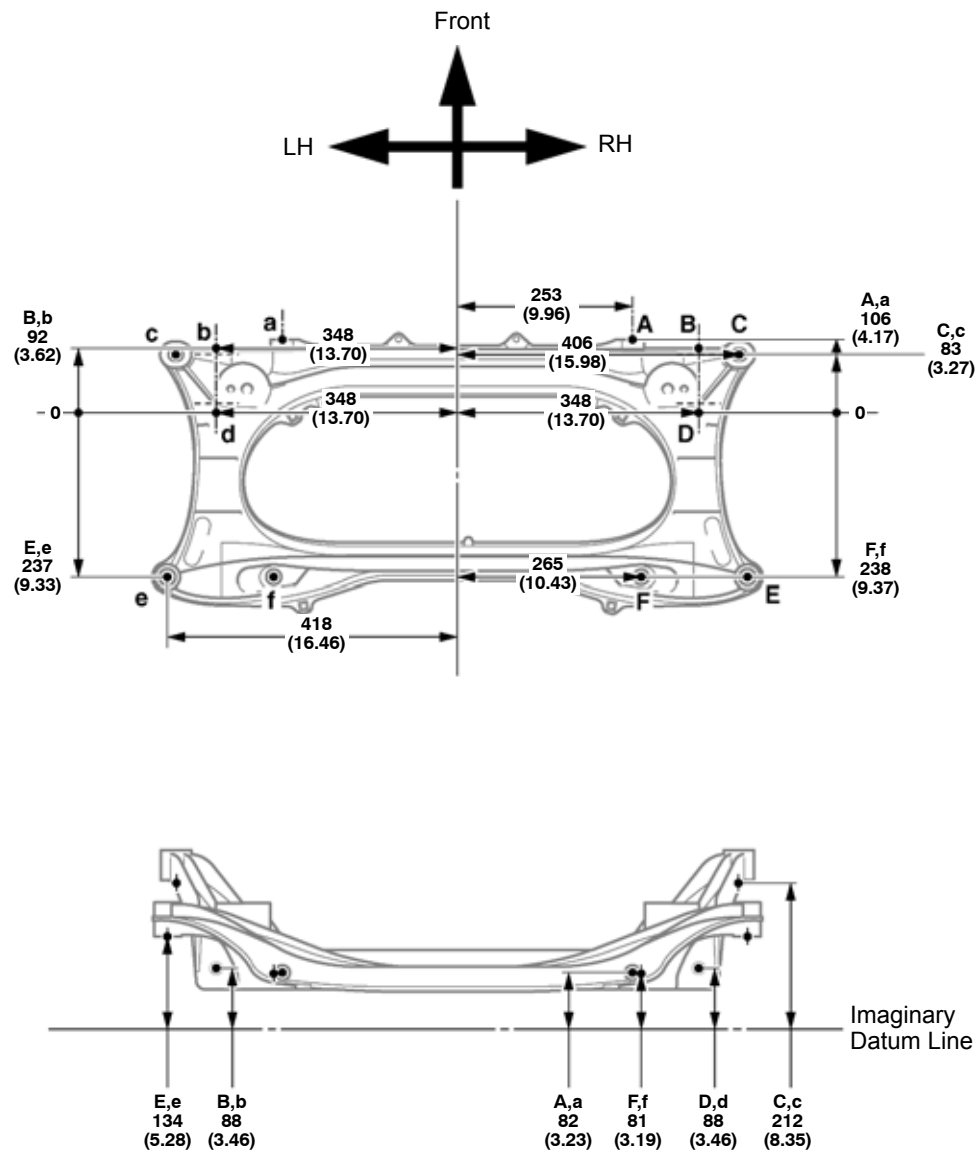
mm (in.)

| Symbol | Name                                             | Hole dia.    | Symbol | Name                                                    | Hole dia.    |
|--------|--------------------------------------------------|--------------|--------|---------------------------------------------------------|--------------|
| A, a   | Rear suspension member installation hole         | ø59.6 (2.35) | E, e   | Rear suspension upper arm installation hole-front       | ø14.2 (0.56) |
| B, b   | Rear suspension lower arm installation hole-rear | ø12.2 (0.48) | F, f   | Rear suspension No. 2 lower arm installation hole-front | ø14.2 (0.56) |
| C, c   | Rear suspension member standard hole             | ø15 (0.59)   | G, g   | Rear suspension member installation hole                | ø77.6 (3.06) |
| D, d   | Rear suspension upper arm installation hole-rear | ø14.2 (0.56) | —      | —                                                       | —            |



**(Two-Dimensional Distance)**

|                                          |                                          |
|------------------------------------------|------------------------------------------|
| Suspension member installation area      | Each linkage arm installation area       |
| Tolerance $\pm 2.0$ mm (0.079 in.) under | Tolerance $\pm 1.5$ mm (0.059 in.) under |



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

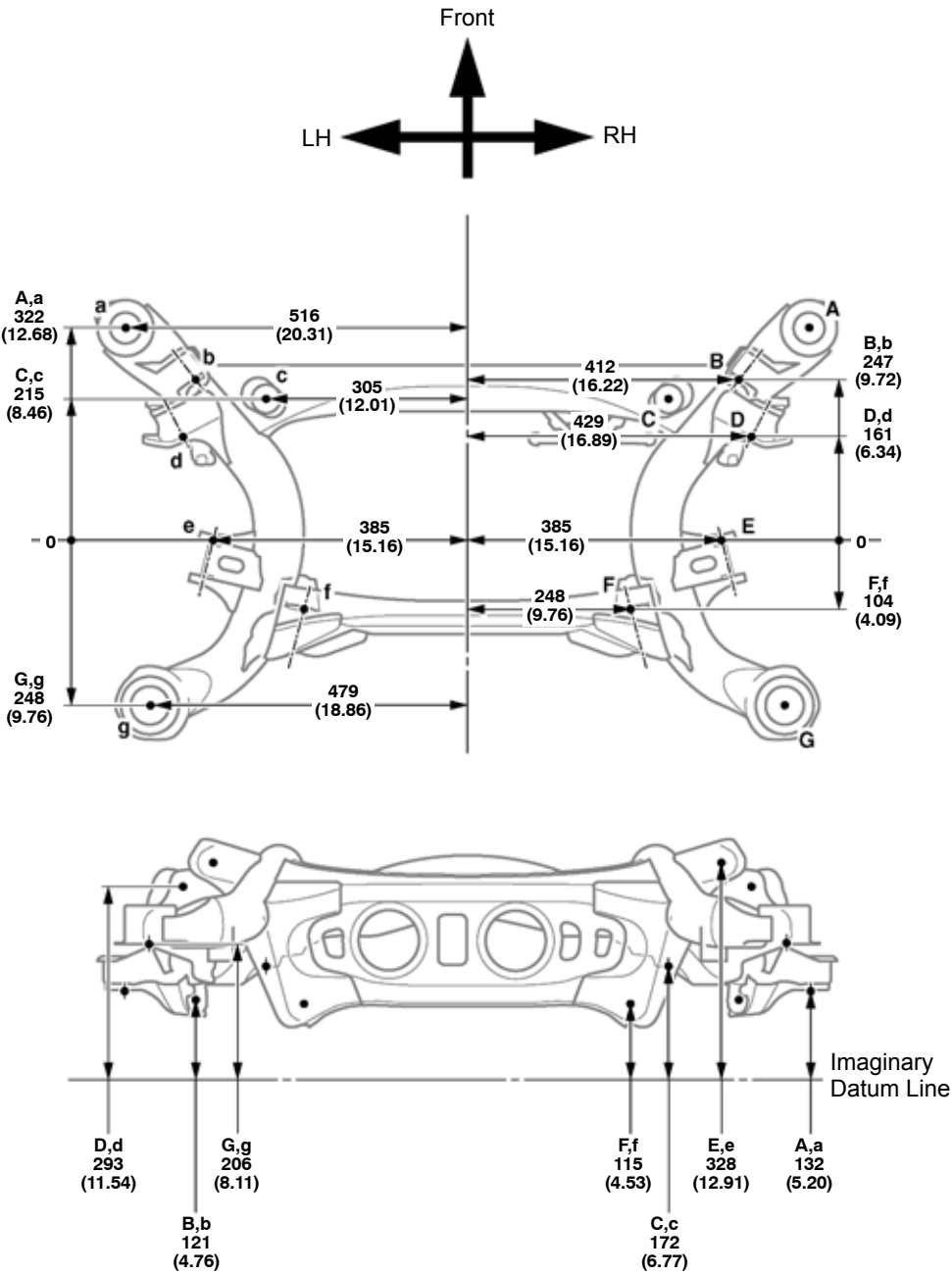
mm (in.)

| Symbol | Name                                                 | Hole dia.                                        | Symbol | Name                                                 | Hole dia.    |
|--------|------------------------------------------------------|--------------------------------------------------|--------|------------------------------------------------------|--------------|
| A, a   | Power steering installation hole                     | ø14.5 (0.57)                                     | D, d   | Front suspension lower arm installation hole         | ø14.5 (0.57) |
| B, b   | Front suspension lower arm installation hole         | ø22 (0.87)                                       | E, e   | Front suspension crossmember installation hole-lower | ø27 (1.06)   |
| C, c   | Front suspension crossmember installation hole-lower | RH: ø17.5 (0.69)<br>LH: 22 x 75<br>(0.87 x 0.69) | F, f   | Front suspension lower arm installation hole         | ø12.3 (0.48) |
|        |                                                      |                                                  | —      | —                                                    | —            |

REAR SUSPENSION CROSSMEMBER

(Two-Dimensional Distance)

|                                      |                                      |
|--------------------------------------|--------------------------------------|
| Suspension member installation area  | Each linkage arm installation area   |
| Tolerance ± 2.0 mm (0.079 in.) under | Tolerance ± 1.5 mm (0.059 in.) under |



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   | Rear suspension member installation hole         | ø59.6 (2.35) | E, e   | Rear suspension upper arm installation hole-front       | ø4.2 (0.56)  |
| B, b   | Rear suspension lower arm installation hole-rear | ø12.2 (0.48) | F, f   | Rear suspension No. 2 lower arm installation hole-front | ø14.2 (0.56) |
| C, c   | Rear suspension member standard hole             | ø15 (0.59)   | G, g   | Rear suspension member installation hole                | ø77.6 (3.06) |
| D, d   | Rear suspension upper arm installation hole-rear | ø14.2 (0.56) | —      | —                                                       | —            |