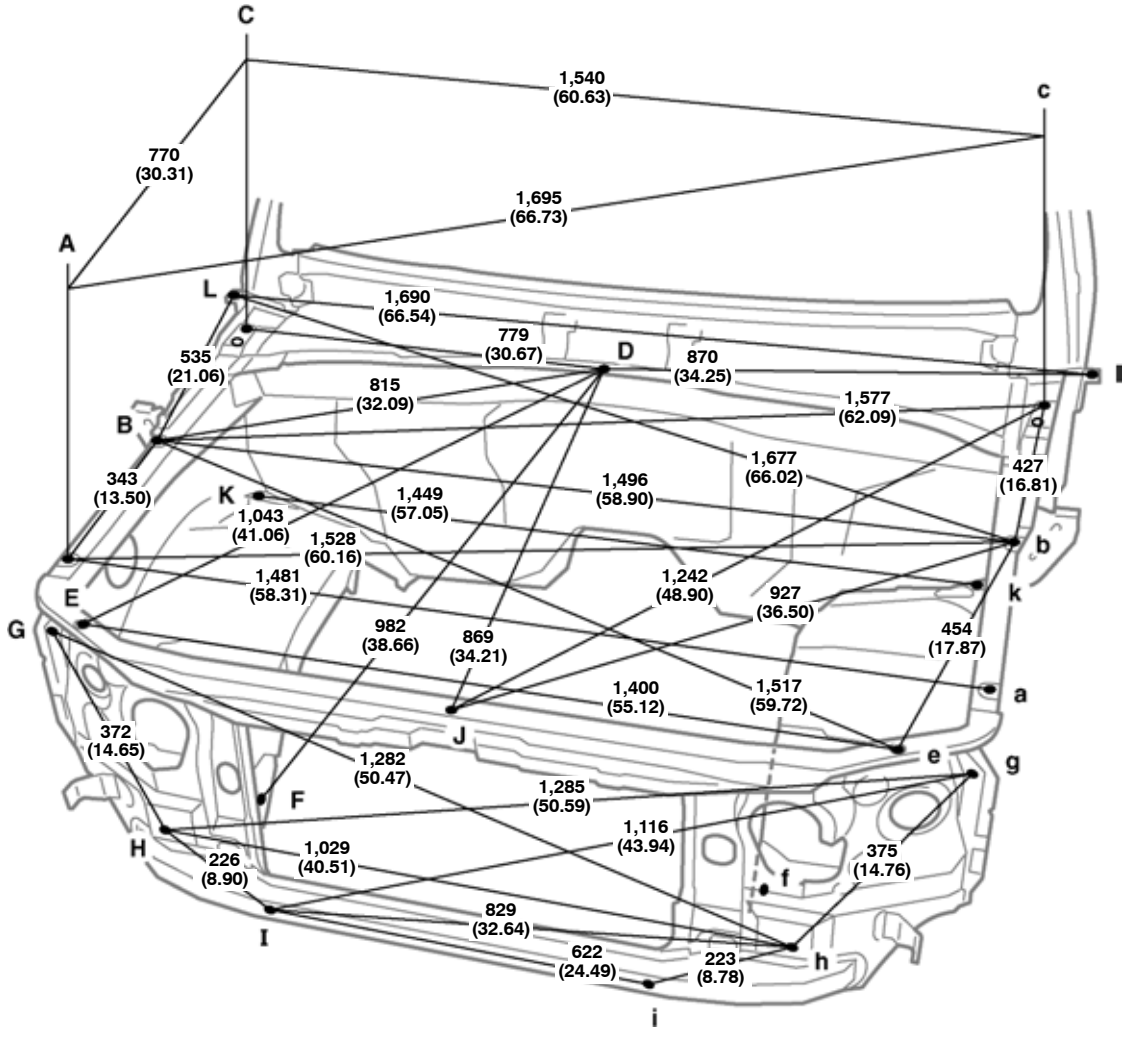
BODY DIMENSION DRAWINGS
ENGINE COMPARTMENT

(Three-Dimensional Distance)



Vehicle Dimensions

A-J or a-J	G-g	G-I or g-i	H-i
769 (30.28)	1,465 (57.68)	577 (22.72)	833 (32.80)

Height from Imaginary Standard Line

A, a	C, c	H, h	J
875 (34.45)	944 (37.17)	515 (20.28)	852 (33.54)

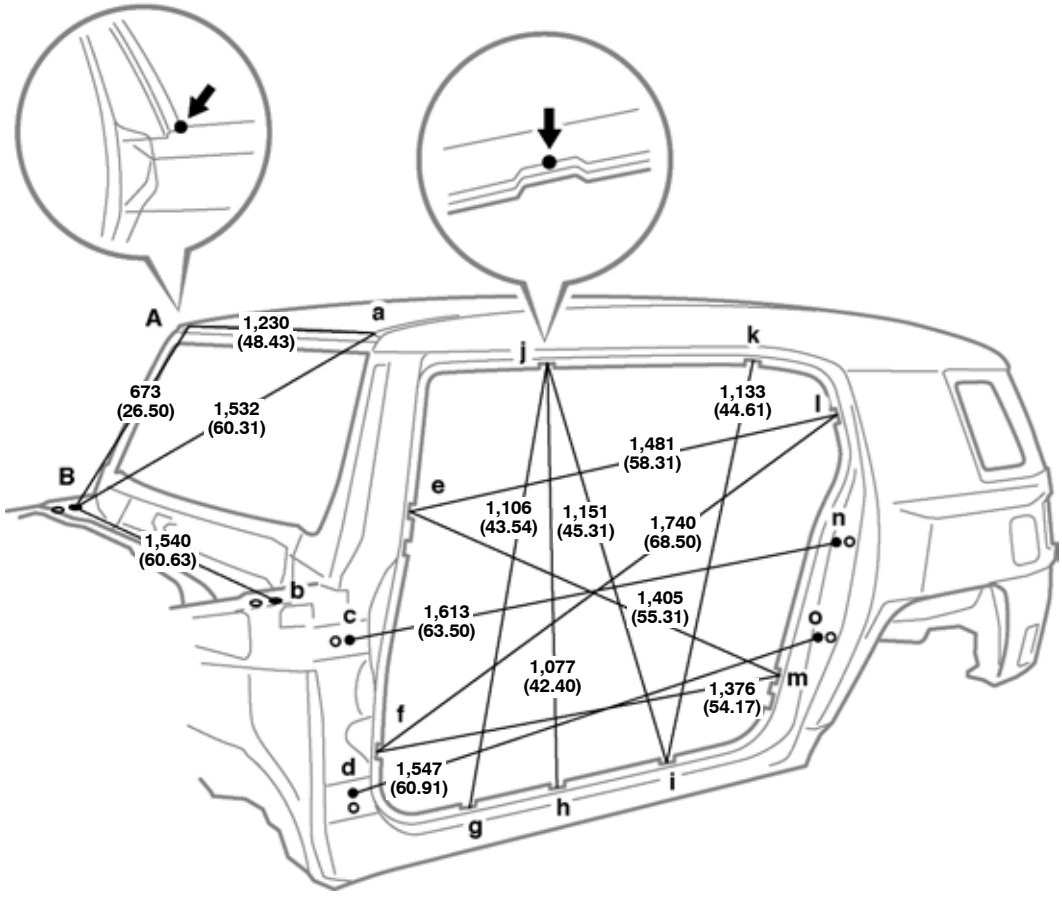
HINT:
- For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).
- Point H, h on the vehicle are asymmetrical.

mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Front fender installation nut	M6 (0.24)	G, g	Radiator support standard hole	ø10 (0.39)
B, b	Front fender installation nut	M6 (0.24)	H, h	Radiator support standard hole	ø10 (0.39)
C, c	Hood hinge installation nut	M8 (0.31)	I, i	Power steering cooler pipe bracket installation nut	M6 (0.24)
D	Cowl top ventilator louver installation hole	ø8 (0.31)	J	Radiator support upper seal installation hole	ø8 (0.31)
E, e	Radiator upper support standard hole	ø10 (0.39)	K, k	Fender splash rear shield installation hole	□9 (0.35)
F, f	Front fender apron seal installation hole	ø8 (0.31)	L, l	Front fender installation nut	M6 (0.24)
			—	—	—

BODY OPENING AREAS (Side View)

(Three-Dimensional Distance)



Vehicle Dimensions

E-e	F-f	G-g	H-h	I-i	J-j	K-k	L-l	M-m
1,548 (60.94)	1,520 (59.84)	1,521 (59.88)	1,521 (59.88)	1,521 (59.88)	1,357 (53.43)	1,367 (53.82)	1,482 (58.35)	1,520 (59.84)

E-f or e-F	E-h or e-H	F-I or f-L	F-m or f-M	G-i or g-I	H-j or h-J	I-j or i-J	L-m or I-M
1,643 (64.69)	1,774 (66.50)	2,298 (90.47)	2,050 (80.71)	1,658 (65.28)	1,796 (70.71)	1,841 (72.48)	1,691 (66.57)

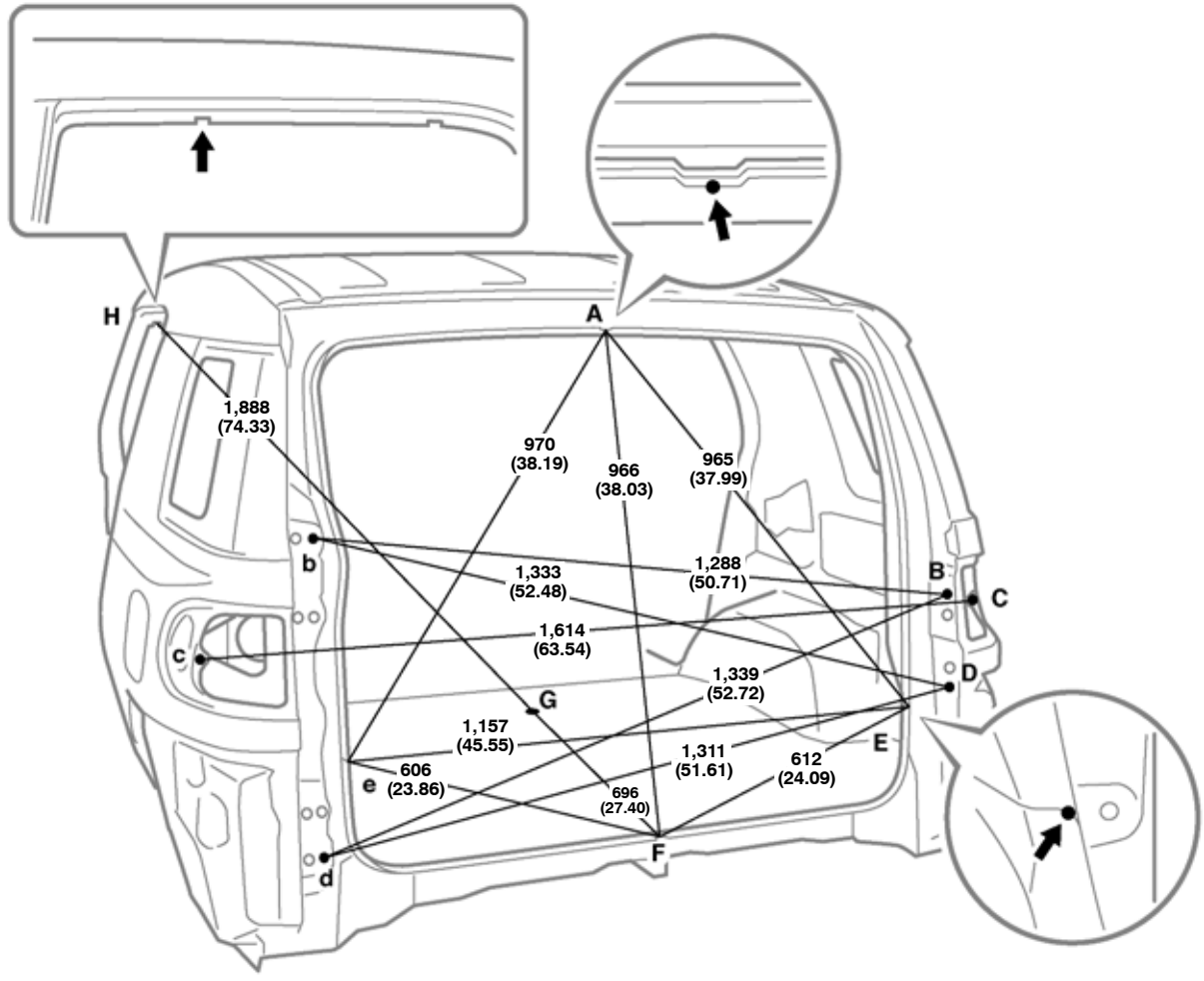
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).

mm (in.)

Symbol	Name	Hole dia.				
A, a	Roof panel corner	—	H, h	Rocker panel assembly mark	—
B, b	Hood hinge installation nut	M8 (0.31)	I, i	Rocker panel assembly mark	—
C, c	Front door hinge installation nut	M8 (0.31)	J, j	Roof side rail assembly mark	—
D, d	Front door hinge installation nut	M8 (0.31)	K, k	Roof side rail assembly mark	—
E, e	Front body pillar assembly mark	—	L, l	Quarter panel assembly mark	—
F, f	Front body pillar assembly mark	—	M, m	Quarter panel assembly mark	—
G, g	Rocker panel assembly mark	—	N, n	Rear door hinge installation nut	M8 (0.31)
			O, o	Rear door hinge installation nut	M8 (0.31)

BODY OPENING AREAS (Rear View)

(Three-Dimensional Distance)



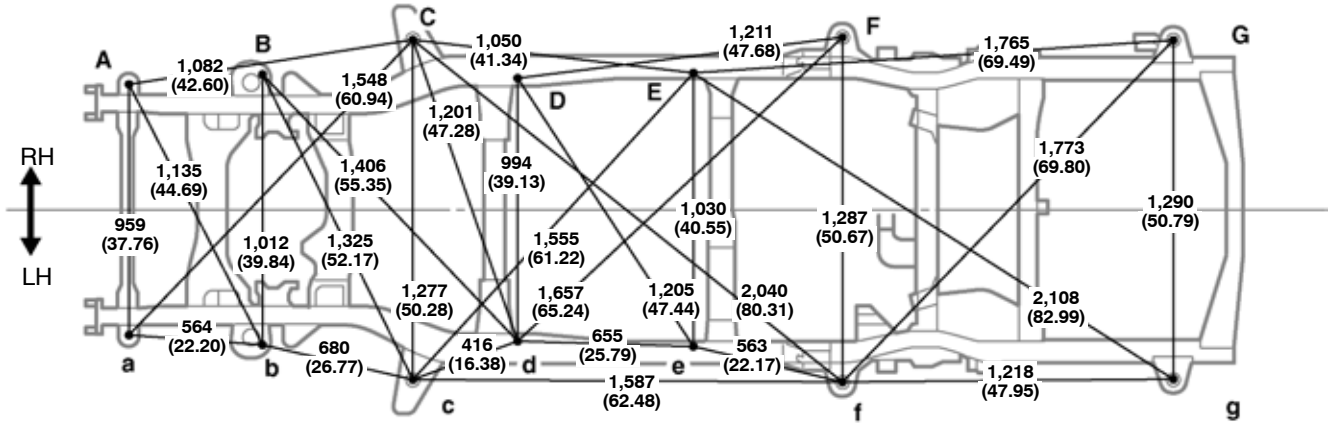
HINT: For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).

mm (in.)

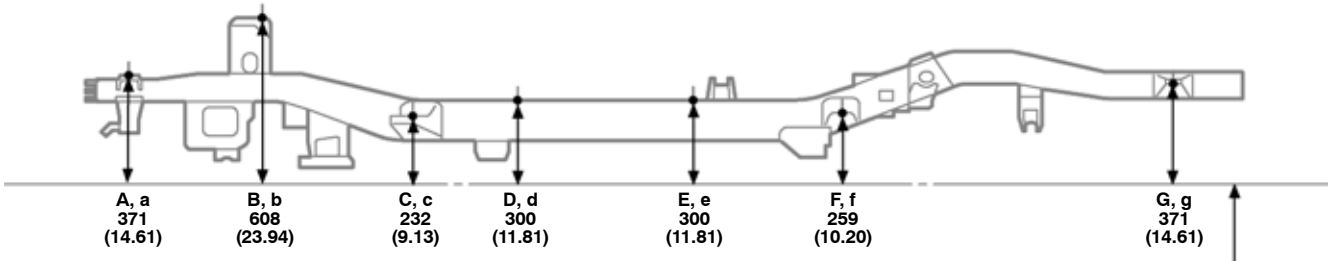
Symbol	Name	Hole dia.			
A, a	Back door opening flame center mark	—	d	Back door hinge installation nut	M8 (0.31)
B	Back door lock striker plate installation nut	M8 (0.31)	E, e	Rear floor pan to quarter panel extension corner	—
b	Back door hinge installation nut	M8 (0.31)	F, f	Rear floor pan center mark	—
C, c	Side outer panel standard hole	ø10 (0.39)	G, g	Rear floor pan standard hole	ø30 (1.18)
D	Back door side male stopper installation nut	M6 (0.31)	H, h	Roof side rail assembly mark	—
			—	—	—

FRAME DIMENSION-Upper Face

(Three-Dimensional Distance)



Front ←

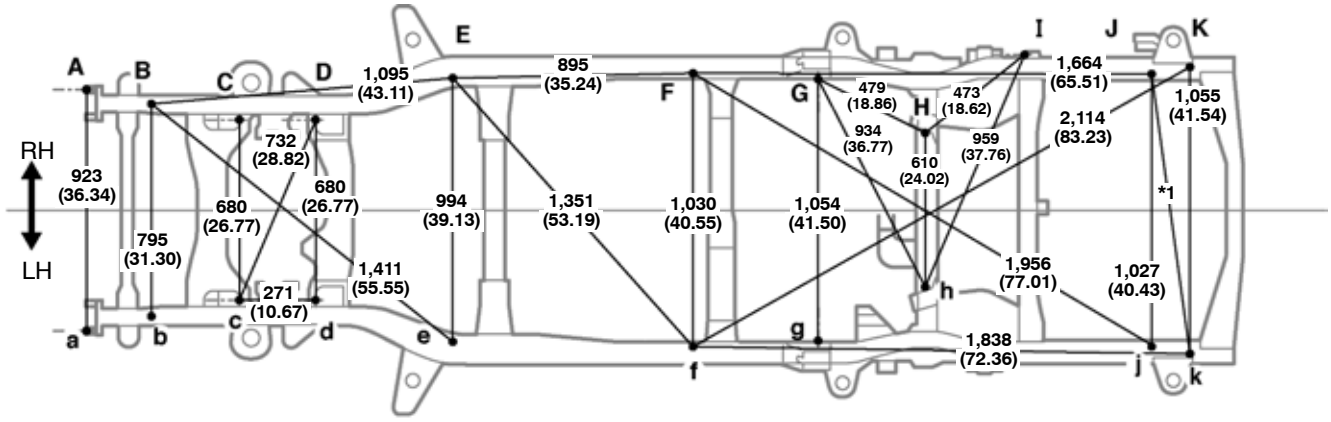


mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Body mounting hole	ø26 (1.02)	D, d	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)
B, b	Shock absorber installation hole	ø12.15 (0.478)	E, e	Side rail inner channel standard hole	ø20 (0.792)
C, c	Body mounting hole	ø43 (1.69)	F, f	Body mounting hole	ø43 (1.69)
			G, g	Body mounting hole	ø43 (1.69)

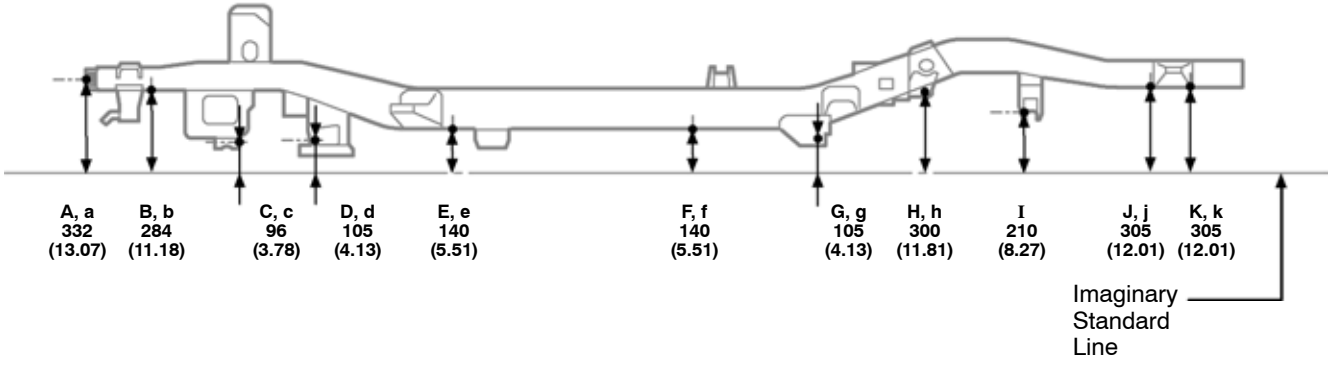
FRAME DIMENSION-Lower Face

(Three-Dimensional Distance)



Front ←

*1	1,056 (41.57)

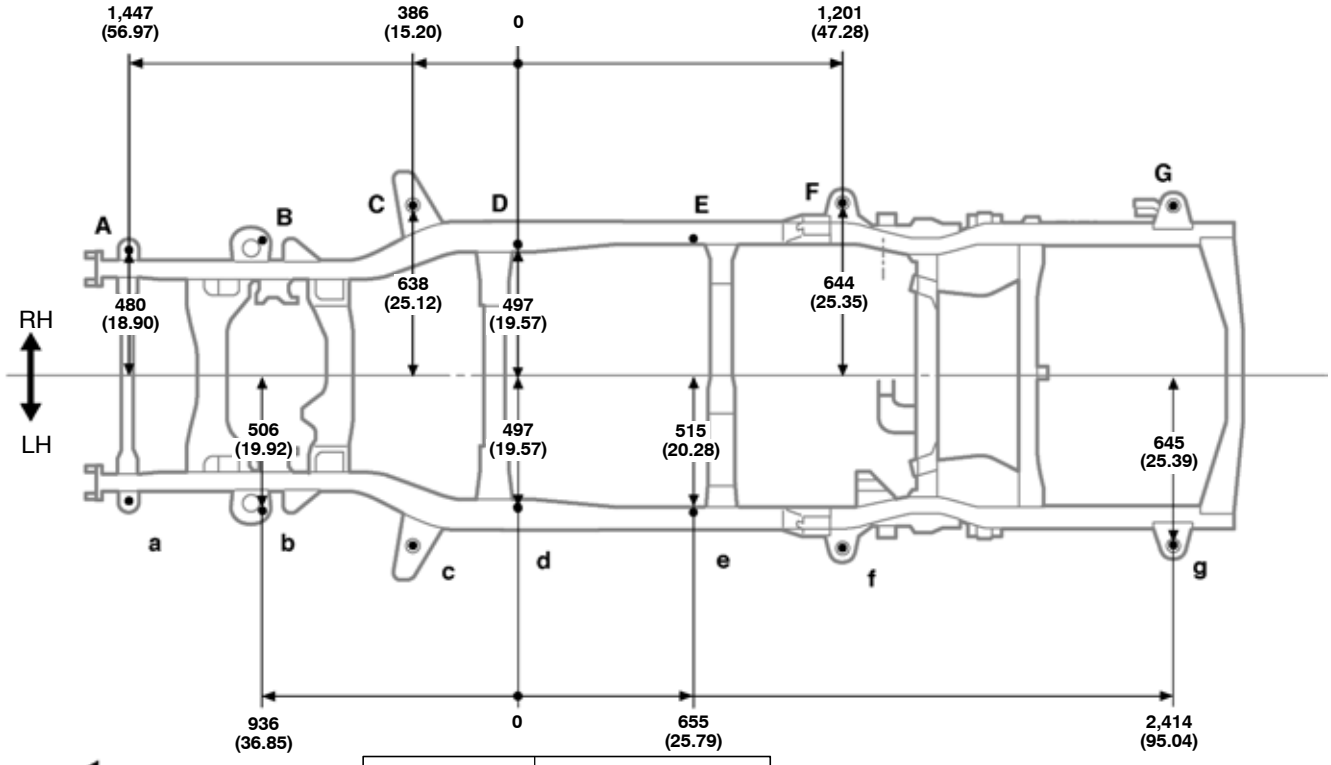


mm (in.)

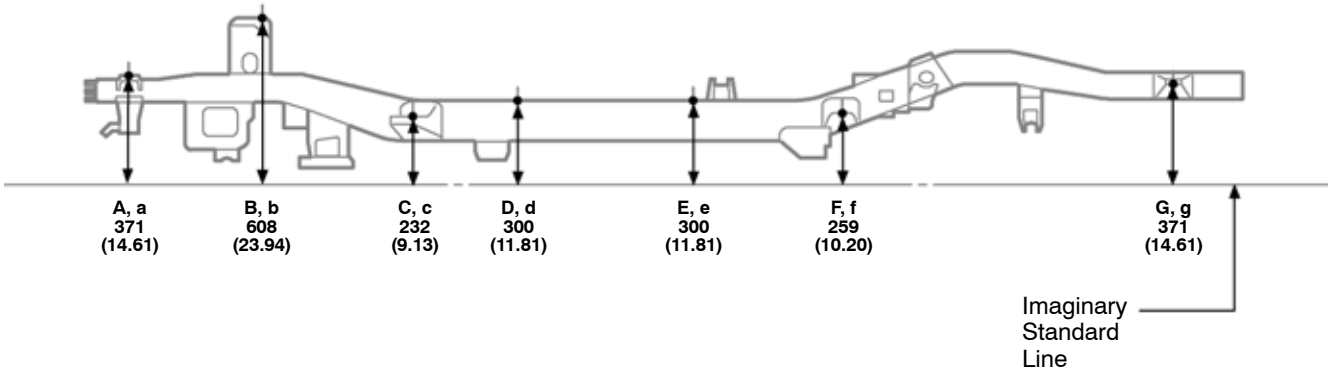
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Bumper reinforcement installation nut	M10 (0.39)	F, f	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)
B, b	Stabilizer bracket installation nut	M10 (0.39)	G, g	Lower control arm installation hole	ø14.2 (0.559)
C, c	Suspension lower arm installation hole	20 x 38 (0.79 x 1.50)	H, h	Upper control arm installation hole	ø12.15 (0.478)
D, d	Suspension lower arm installation hole	14.5 x 32.5 (0.571 x 1.280)	I, i	Lateral control rod installation hole	ø15 (0.59)
E, e	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)	J, j	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)
			K, k	Transport hook installation nut	M12 (0.47)

FRAME DIMENSION-Upper Face

(Two-Dimensional Distance)



Wheel base	2,690 (105.91)

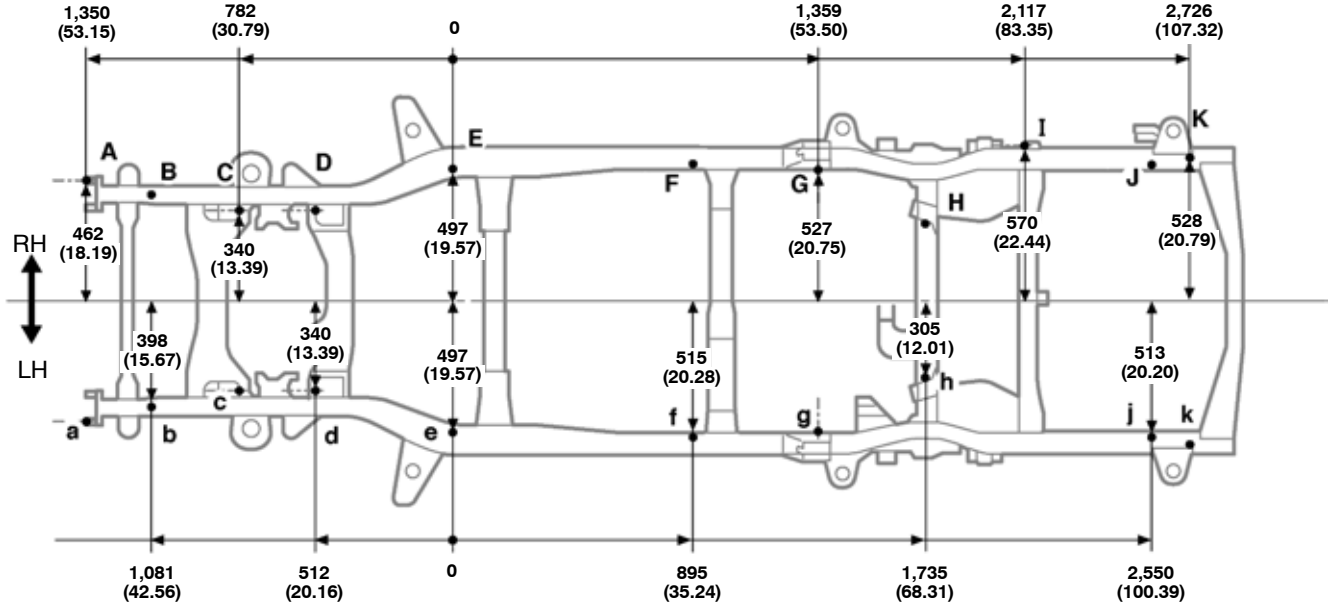


mm (in.)

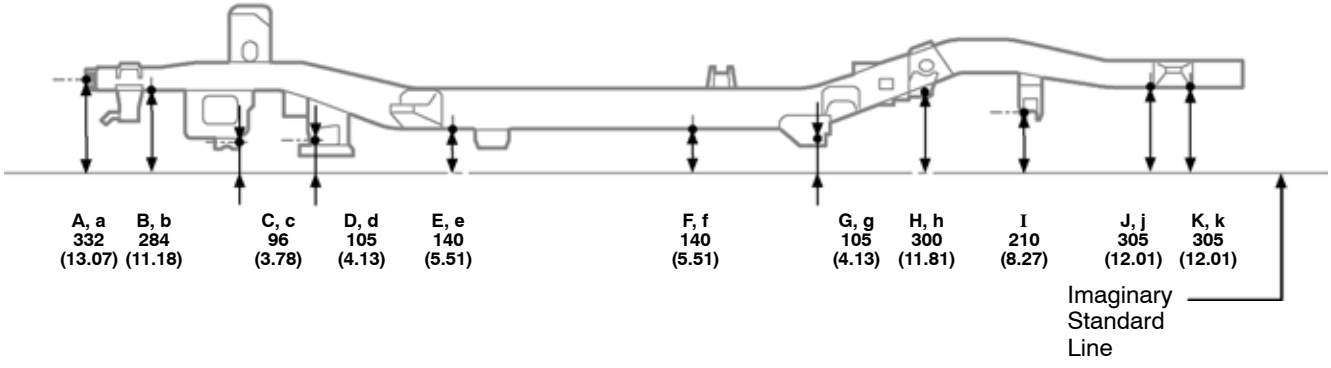
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Body mounting hole	ø26 (1.02)	D, d	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)
B, b	Shock absorber installation hole	ø12.15 (0.478)	E, e	Side rail inner channel standard hole	ø20 (0.792)
C, c	Body mounting hole	ø43 (1.69)	F, f	Body mounting hole	ø43 (1.69)
			G, g	Body mounting hole	ø43 (1.69)

FRAME DIMENSION-Lower Face

(Two-Dimensional Distance)



Wheel base	2,690 (105.91)



mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Bumper reinforcement installation nut	M10 (0.39)	F, f	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)
B, b	Stabilizer bracket installation nut	M10 (0.39)	G, g	Lower control arm installation hole	ø14.2 (0.559)
C, c	Suspension lower arm installation hole	20 x 38 (0.79 x 1.50)	H, h	Upper control arm installation hole	ø12.15 (0.478)
D, d	Suspension lower arm installation hole	14.5 x 32.5 (0.571 x 1.280)	I, i	Lateral control rod installation hole	ø15 (0.59)
E, e	Side rail inner channel standard hole	16 x 16 (0.63 x 0.63)	J, j	Side rail inner channel standard hole	16 x 16 (0.63 x 0,63)
			K, k	Transport hook installation nut	M12 (0.47)