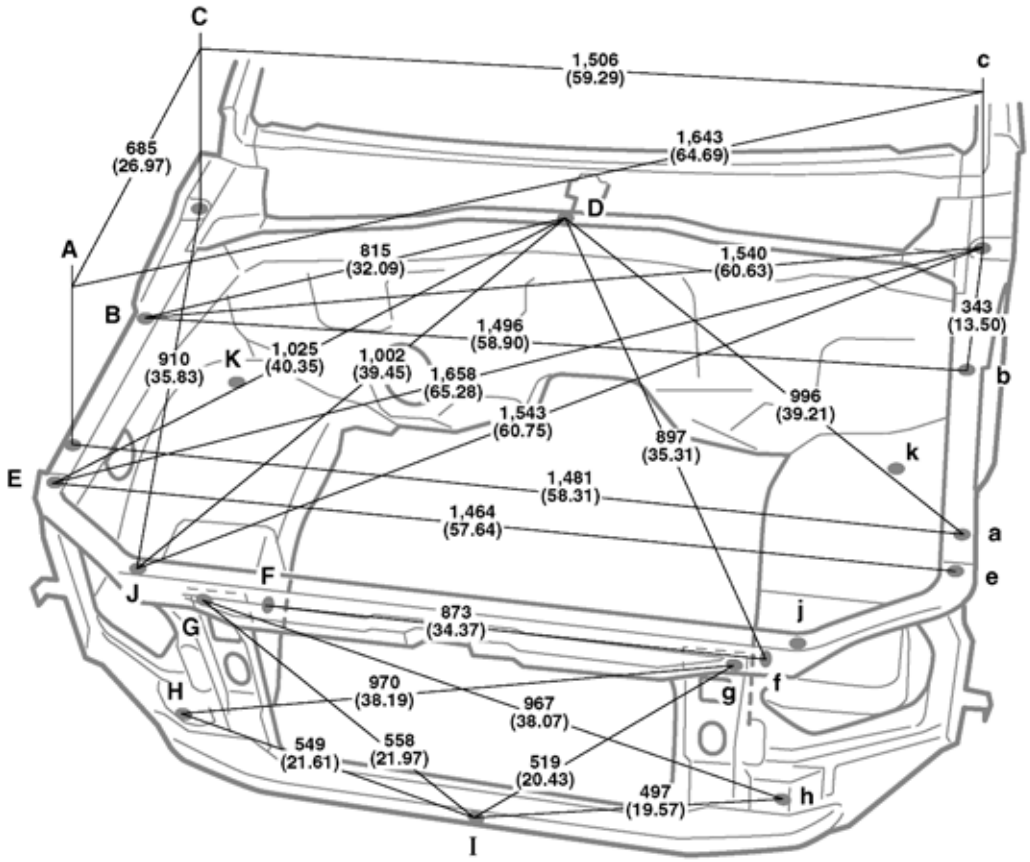
BODY DIMENSION DRAWINGS

ENGINE COMPARTMENT

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔Right

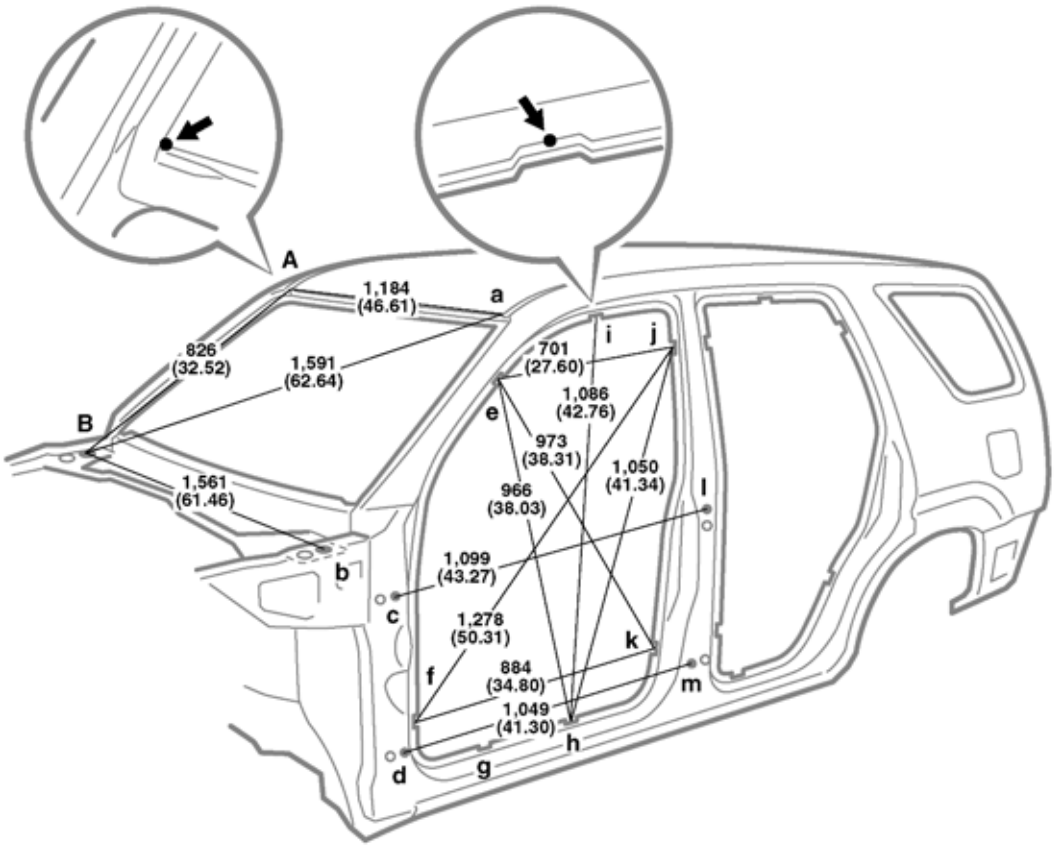
C-E or c-e	D-K	D-k	G-g	H-h	K-k
738 (29.06)	745 (29.33)	747 (29.41)	840 (33.07)	1,029 (40.51)	1,342 (52.83)

mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Front fender installation nut	6(0.24)nut	G, g	Front body mounting No.2 reinforcement standard hole	8(0.31)
B, b	Front fender installation nut	6(0.24)nut			
C, c	Front fender installation nut	6(0.24)nut	H, h	Radiator support standard hole	10(0.39)
D	Cowl top panel standard hole	10(0.39)	I	Hood lock support installation nut	6(0.24)nut
E, e	Radiator upper support working hole	9(0.35)	J, j	Headlight installation hole	9×9 (0.35×0.35)
F, f	Front fender apron standard hole	8(0.31)	K, k	Front fender apron standard hole	15(0.59)

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
1,360 (53.54)	1,519 (59.80)	1,520 (59.84)	1,520 (59.84)	1,255 (49.41)	1,349 (53.11)	1,520 (59.84)

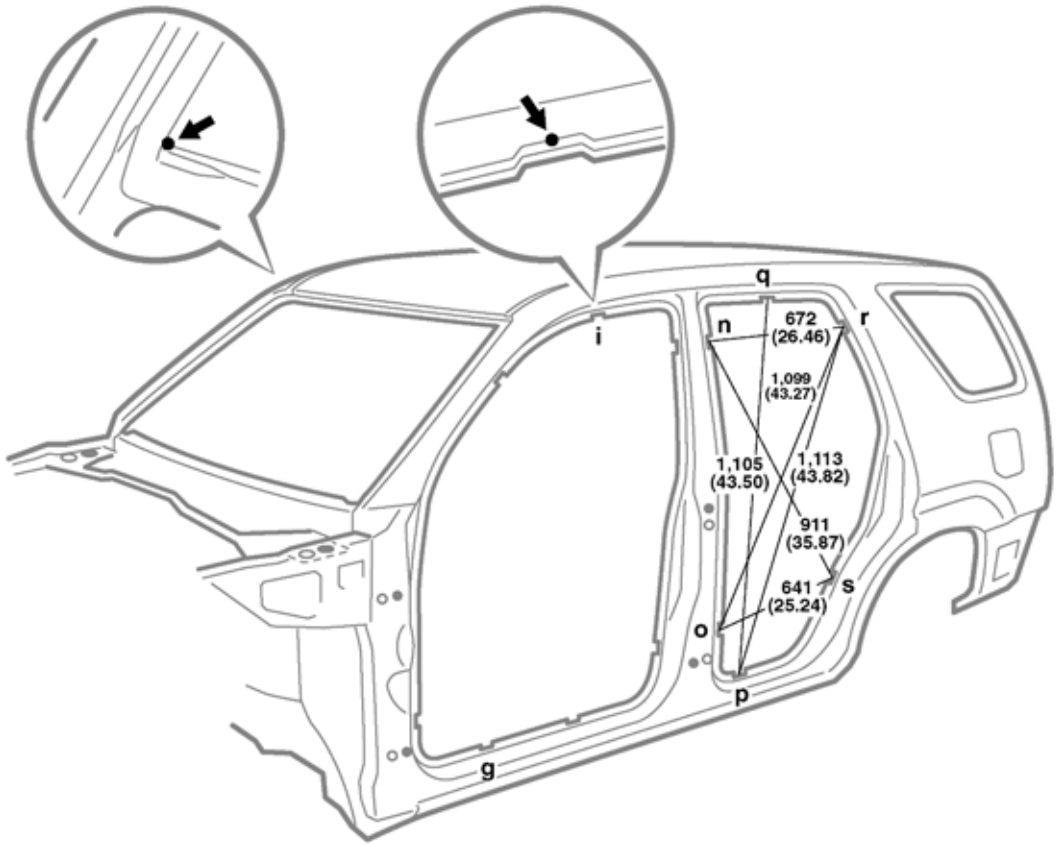
E-f or e-F	E-h or e-H	E-j or e-J	F-j or f-J	F-k or f-K	H-i or h-I	J-k or j-K
1,658 (65.28)	1,732 (68.19)	1,525 (60.04)	1,919 (75.55)	1,758 (69.21)	1,757 (69.17)	1,646 (64.80)

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	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
1,348 (53.07)	1,520 (59.84)	1,520 (59.84)	1,241 (48.86)	1,332 (52.44)	1,519 (59.80)

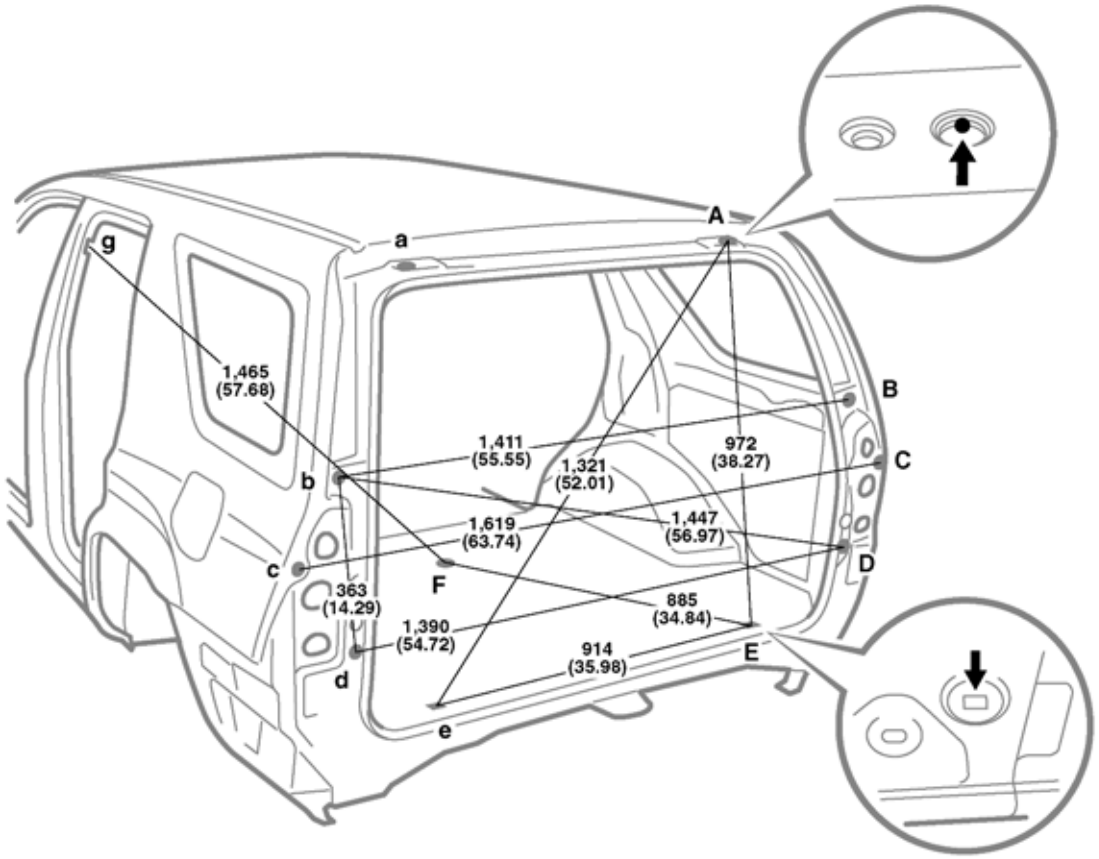
G-p or g-P	I-q or i-Q	N-r or n-R	N-s or n-S	O-s or o-S	P-q or p-Q	R-s or r-S
1,819 (71.61)	1,431 (56.34)	1,499 (59.02)	1,696 (66.77)	1,649 (64.92)	1,763 (69.41)	1,599 (62.95)

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)

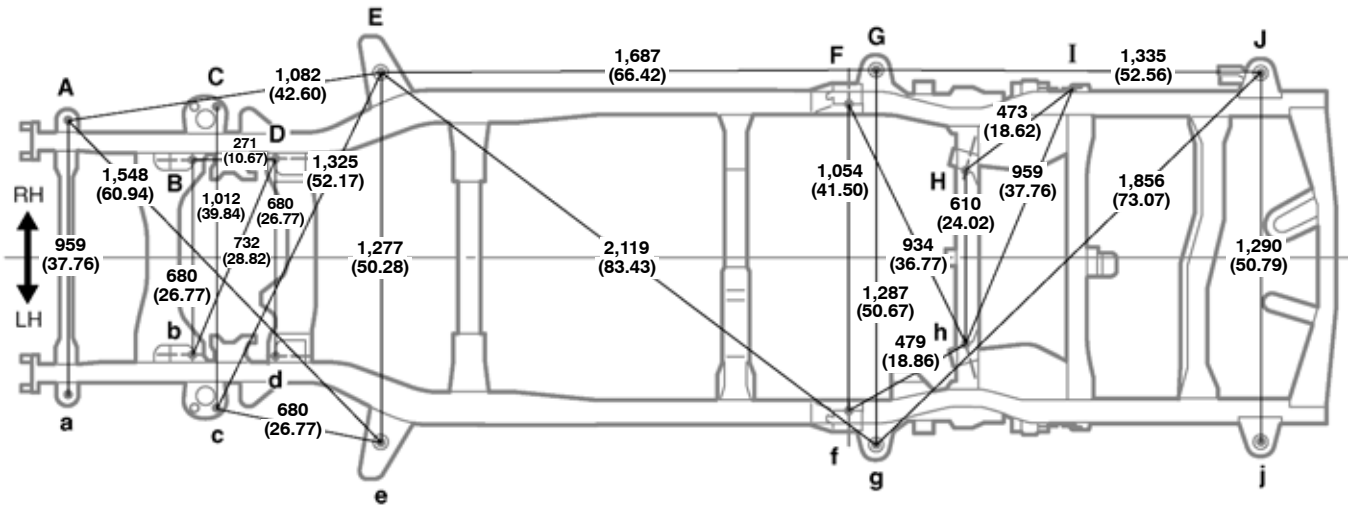


mm (in.)

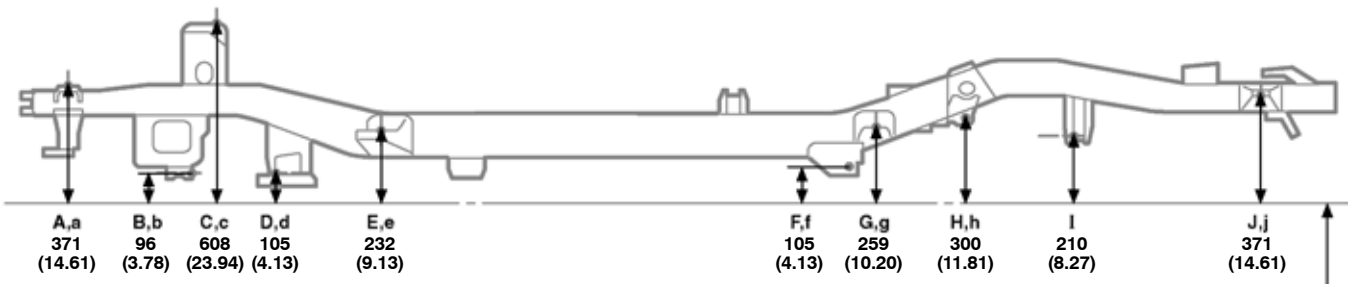
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Back door hinge installation hole	13(0.51)	E, e	Rear floor mat support rear plate installation hole	12.5×8.5 (0.492×0.335)
B, b	Back door damper stay installation nut	8(0.31)nut	F	Rear floor pan standard hole	30(1.18)
C, c	Quarter panel standard hole	10(0.39)	G, g	Center body pillar assembly mark	—
D, d	Back door side stopper installation nut	6(0.24)nut	—	—	—

FRAME DIMENSION

(Three-Dimensional Distance)



Front ←

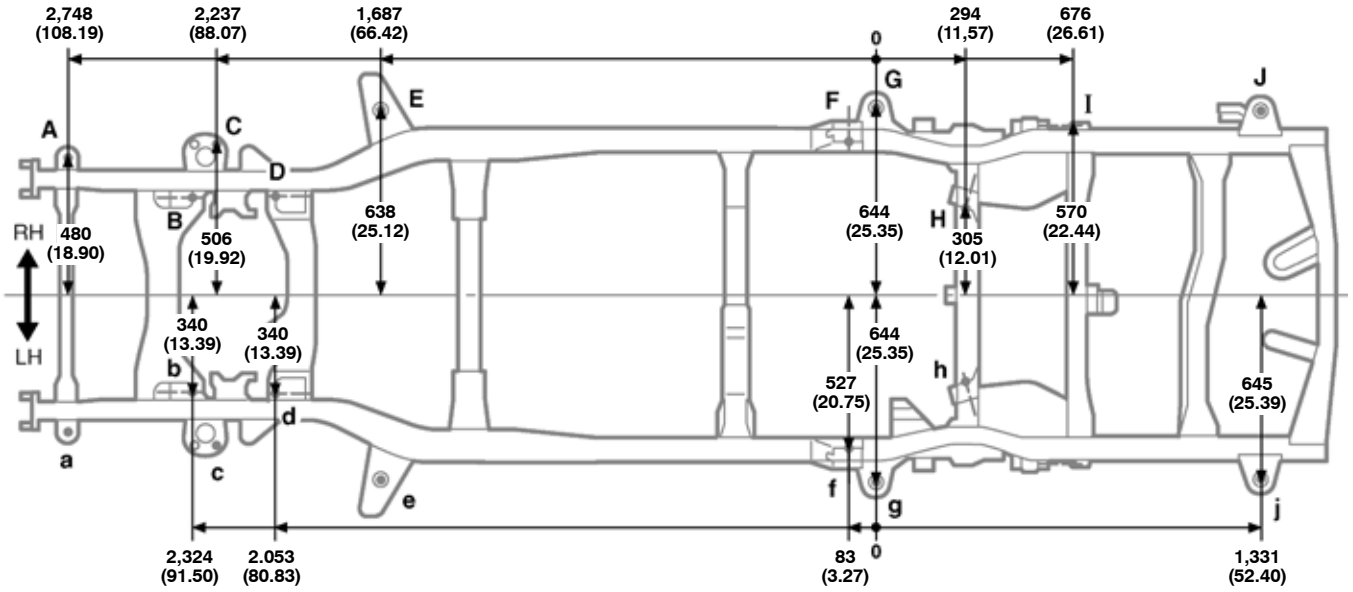


mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Body mounting hole	26 (1.02)	F, f	Lower control link installation hole	14.2 (0.56)
B, b	Suspension lower arm installation hole	38 × 20 (1.50 × 0.79)	G, g	Body mounting hole	43 (1.69)
C, c	Shock absorber installation hole	12.15 (0.478)	H, h	Upper control link installation hole	12.15 (0.478)
D, d	Suspension lower arm installation hole	32.5 × 14.5 (1.280 × 0.571)	I	Lateral control rod installation hole	15 (0.59)
E, e	Body mounting hole	43 (1.69)	J, j	Body mounting hole	43 (1.69)

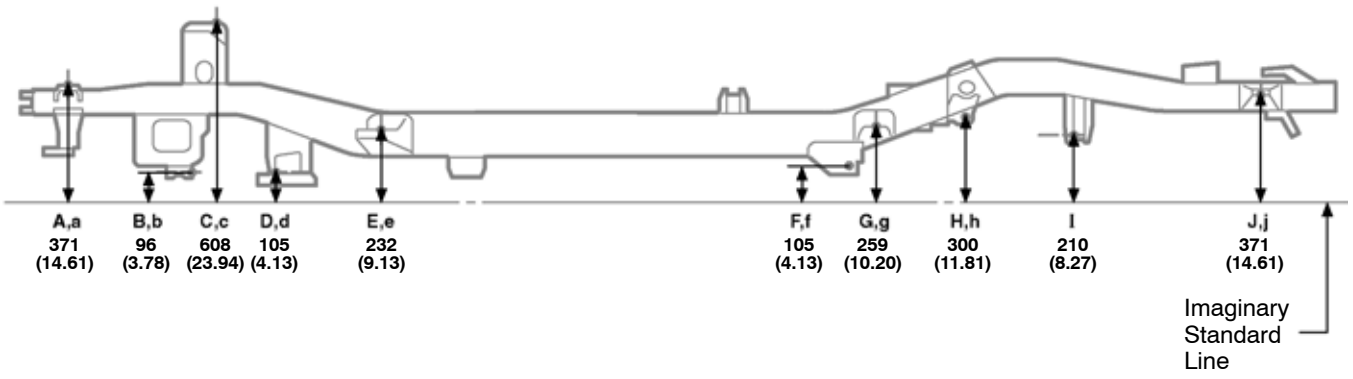
FRAME DIMENSION (Cont'd)

(Two-Dimensional Distance)



Front ←

Wheel base	2,790 (109.84)

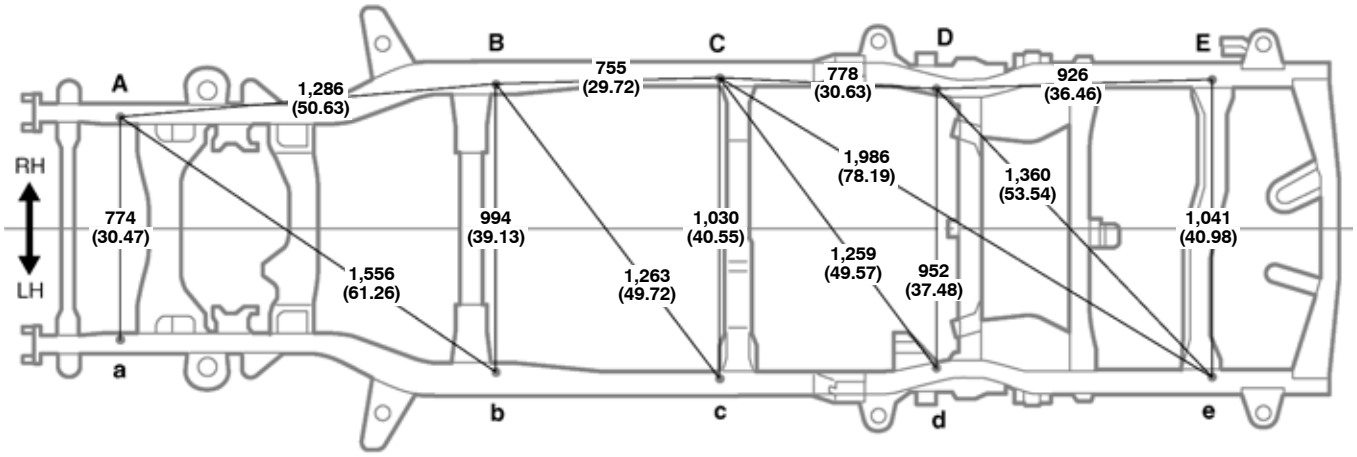


mm (in.)

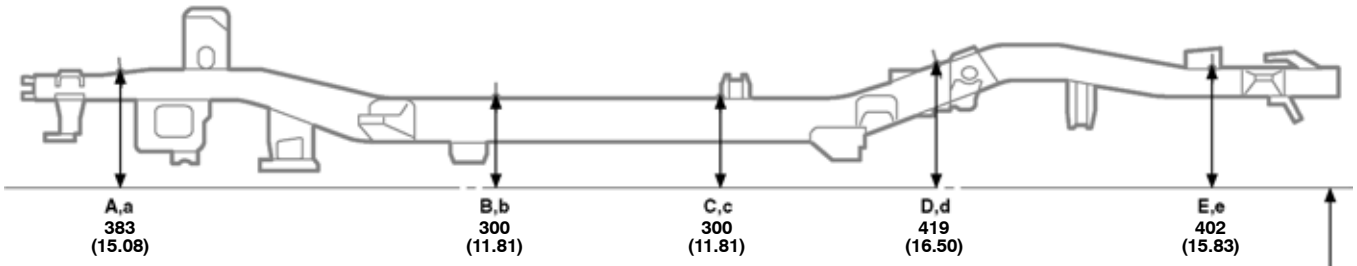
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Body mounting hole	26 (1.02)	F, f	Lower control link installation hole	14.2 (0.56)
B, b	Suspension lower arm installation hole	38×20 (1.50×0.79)	G, g	Body mounting hole	43 (1.69)
C, c	Shock absorber installation hole	12.15 (0.478)	H, h	Upper control lilnk installation hole	12.15 (0.478)
D, d	Suspension lower arm installation hole	32.5×14.5 (1.280×0.571)	I	Lateral control rod installation hole	15 (0.59)
E, e	Body mounting hole	43 (1.69)	J, j	Body mounting hole	43 (1.69)

FRAME DIMENSION-Upper Face

(Three-Dimensional Distance)



Front ←

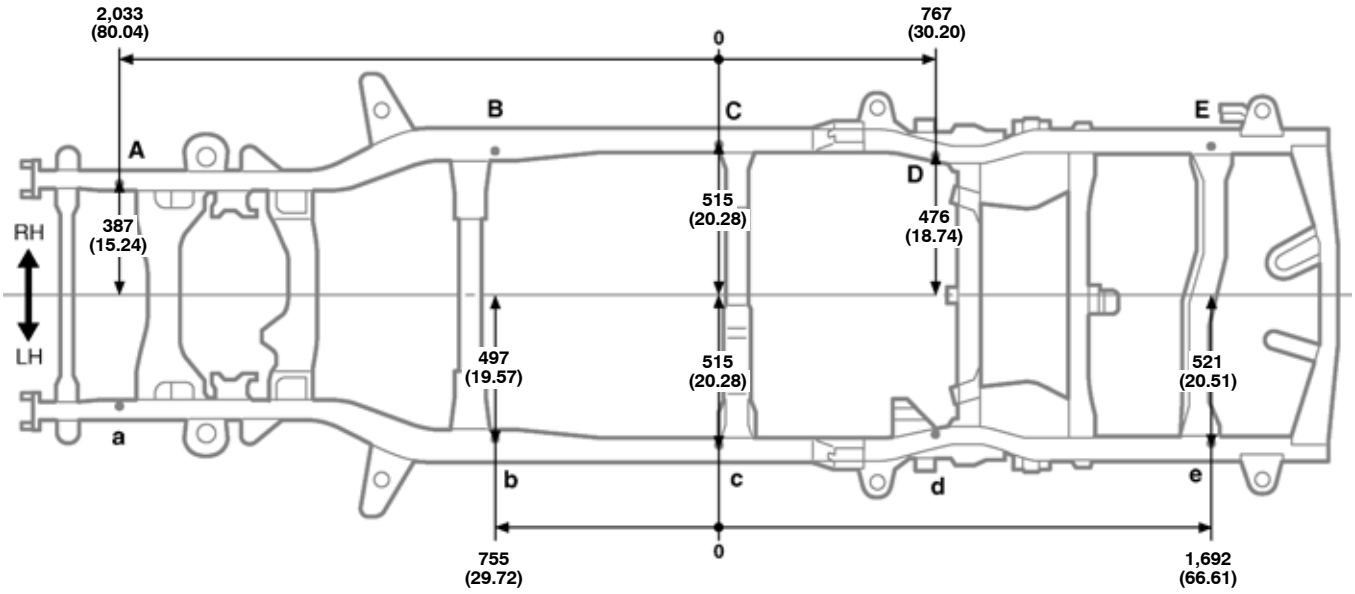


mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Power steering tube installation nut	8 (0.31) nut	D, d	Wire harness installation hole	10 (0.39)
B, b	Side rail inner channel standard hole	16 × 16 (0.63 × 0.63)	E	Side rail inner channel working nut	8 (0.31) nut
C, c	Side rail inner channel standard hole	20 (0.79)	e	Air suspension unit installation nut	8 (0.31) nut

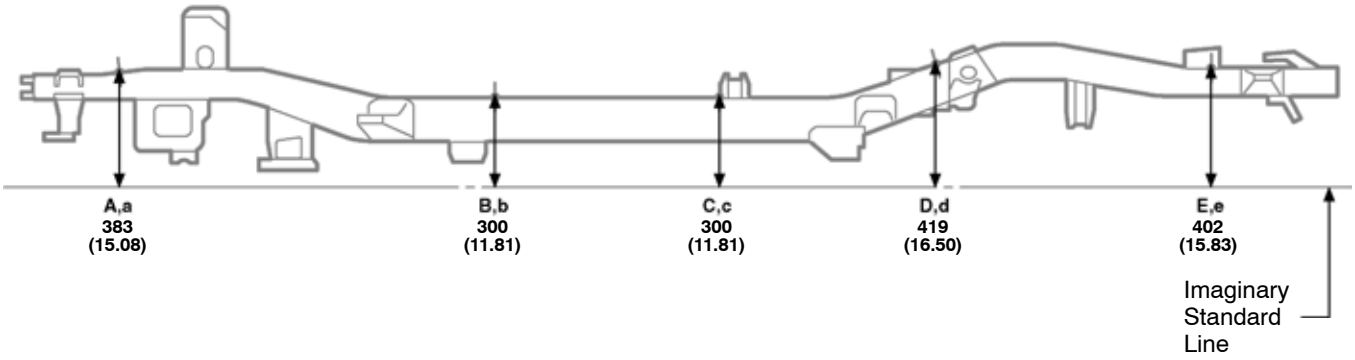
FRAME DIMENSION-Upper Face (Cont'd)

(Two-Dimensional Distance)



Front ←

Wheel base	2,790 (109.84)

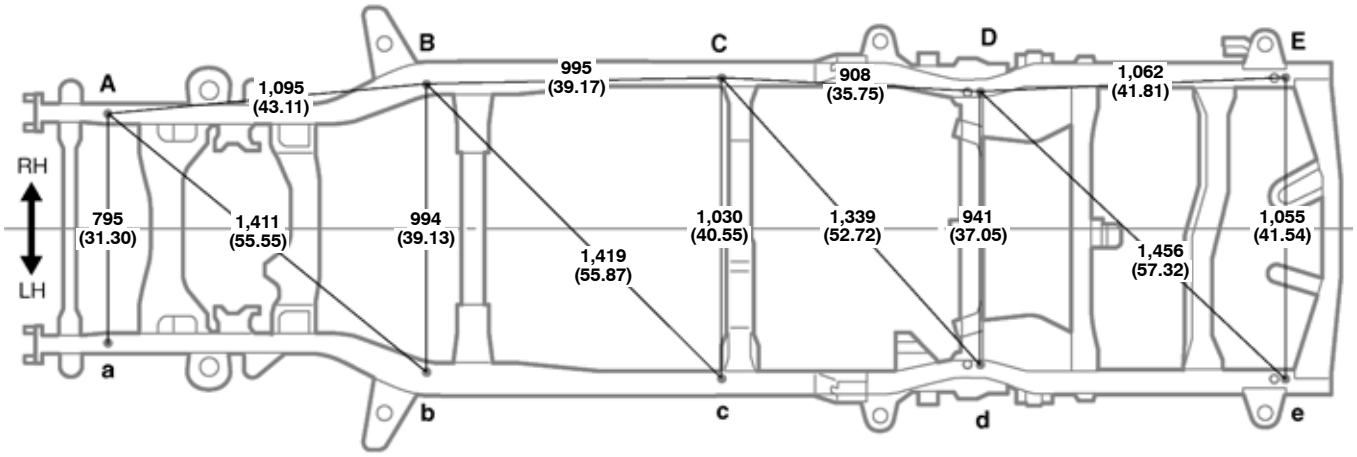


mm (in.)

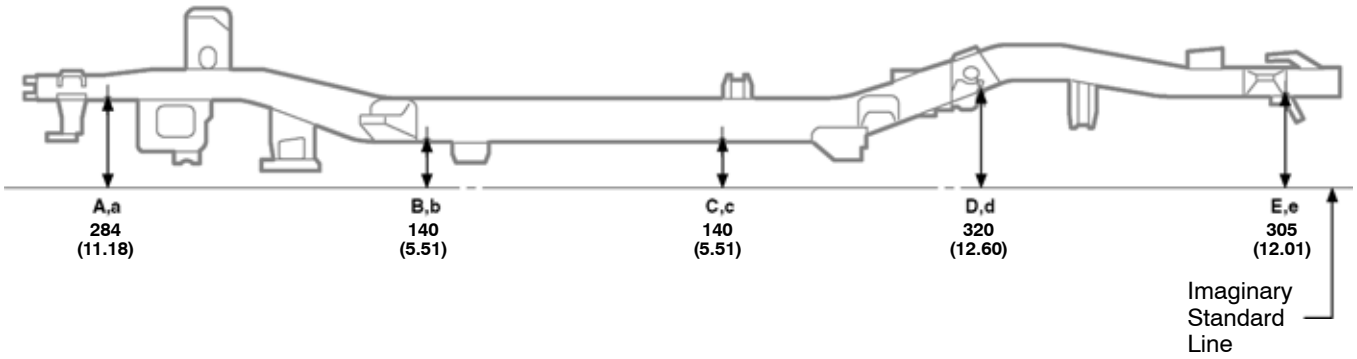
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Power steering tube installation nut	8 (0.31) nut	D, d	Wire harness installation hole	10 (0.39)
B, b	Side rail inner channel standard hole	16×16 (0.63×0.63)	E	Side rail ilnner channel working nut	8 (0.31) nut
C, c	Side rail inner channel standard hole	20 (0.79)	e	Air suspension unit installation nut	8 (0.31) nut

FRAME DIMENSION-Lower Face

(Three-Dimensional Distance)



Front ←

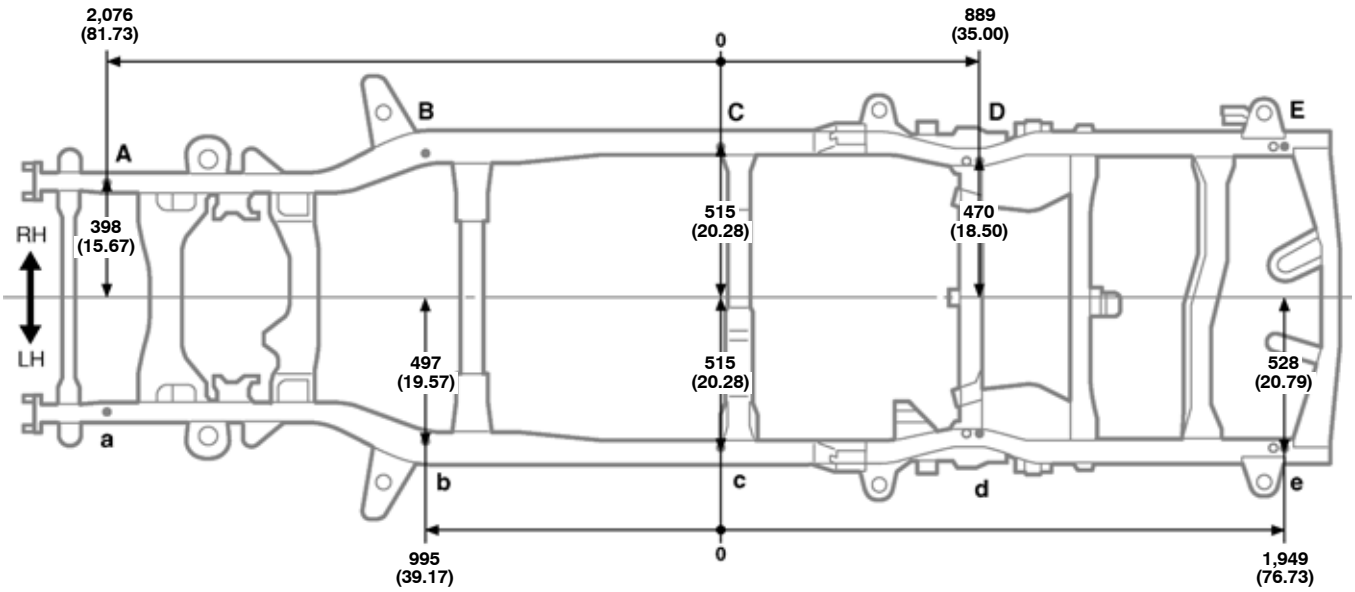


mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Stabilizer bracket installation nut	10 (0.39) nut	D, d	Height control sensor bracket installation nut	8 (0.31) nut
B, b	Side rail inner channel standard hole	16×16 (0.63×0.63)	E, e	Transport hook installation nut	12 (0.47) nut
C, c	Side rail inner channel standard hole	20 (0.79)	—	—	—

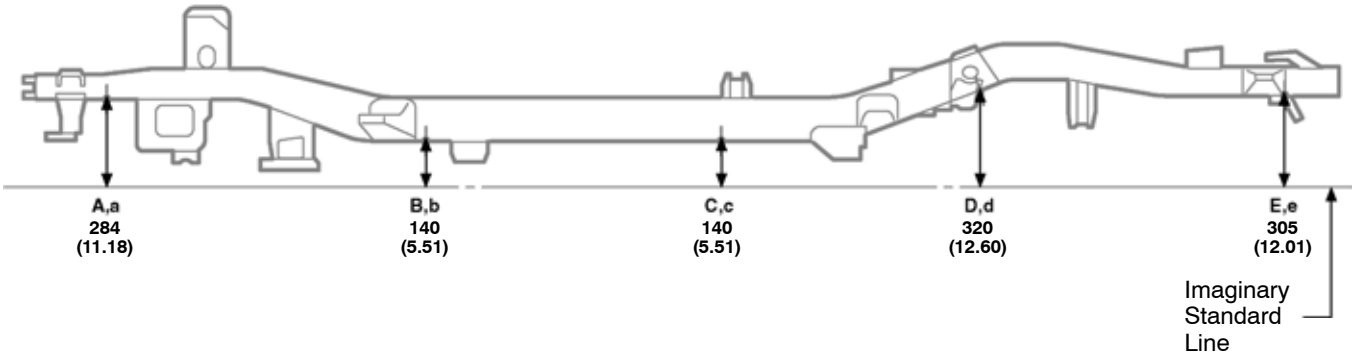
FRAME DIMENSION-Lower Face (Cont'd)

(Two-Dimensional Distance)



Front ←

Wheel base	2,790 (109.84)



mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Stabilizer bracket installation nut	10 (0.39) nut	D, d	Height control sensor bracket installation nut	8 (0.31) nut
B, b	Side rail inner channel standard hole	$\frac{16\times16}{(0.63\times0.63)}$	E, e	Transport hook installation nut	12 (0.47) nut
C, c	Side rail inner channel standard hole	20 (0.79)	—	—	—