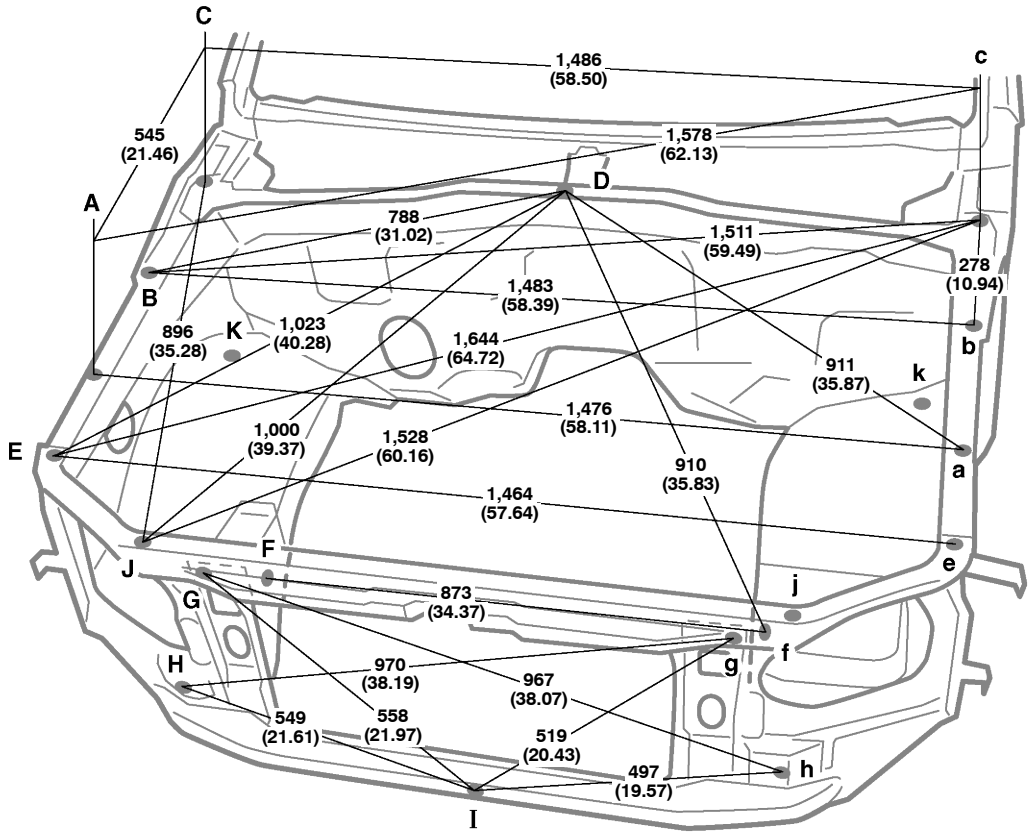
BODY DIMENSION DRAWINGS
ENGINE COMPARTMENT

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔ Right

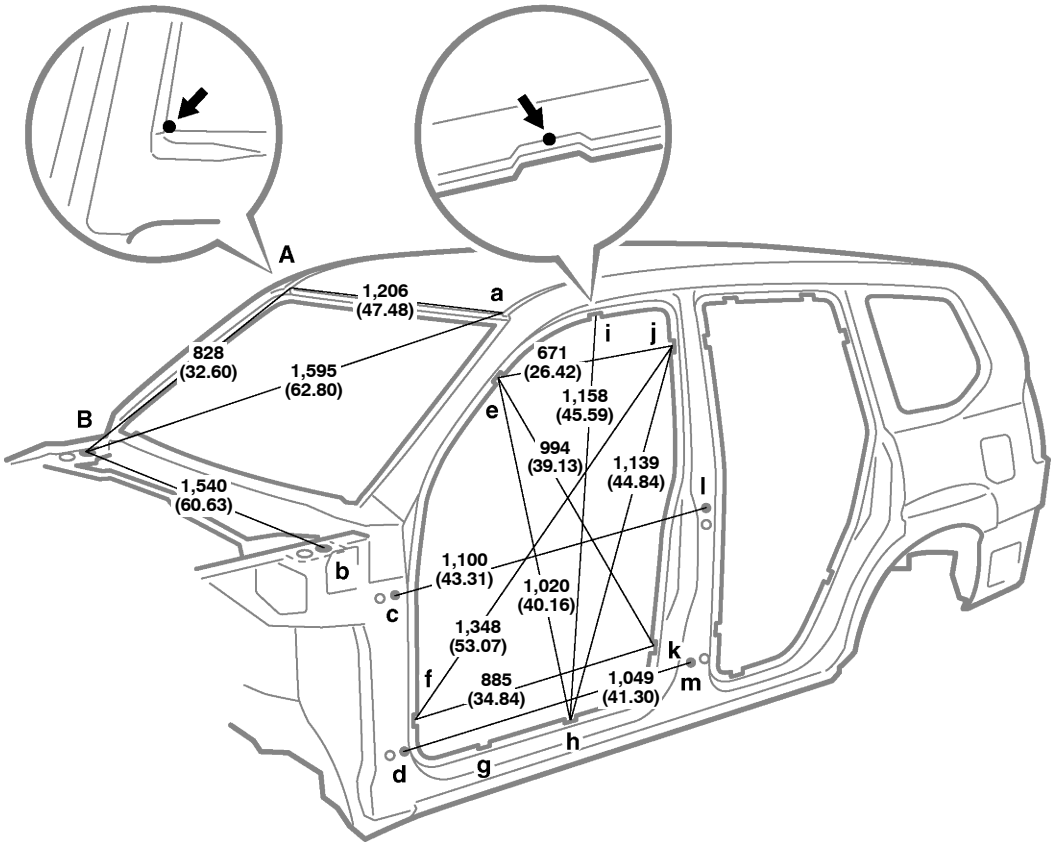
C-E or c-e	D-K	D-k	G-g	H-h	K-k
725 (28.54)	759 (29.88)	761 (29.96)	840 (33.07)	1,029 (40.51)	1,342 (52.83)

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	6 (0.24)	I	Hood lock support installation nut	6 (0.24) nut
E, e	Radiator upper support standard hole	9 (0.35)	J, j	Headlight ilnstallation 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)
5-door

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔ Right

E-e	F-f	G-g	H-h	I-i	J-j	K-k
1,349 (53.11)	1,519 (59.80)	1,520 (59.84)	1,520 (59.84)	1,242 (48.90)	1,321 (52.01)	1,520 (59.84)

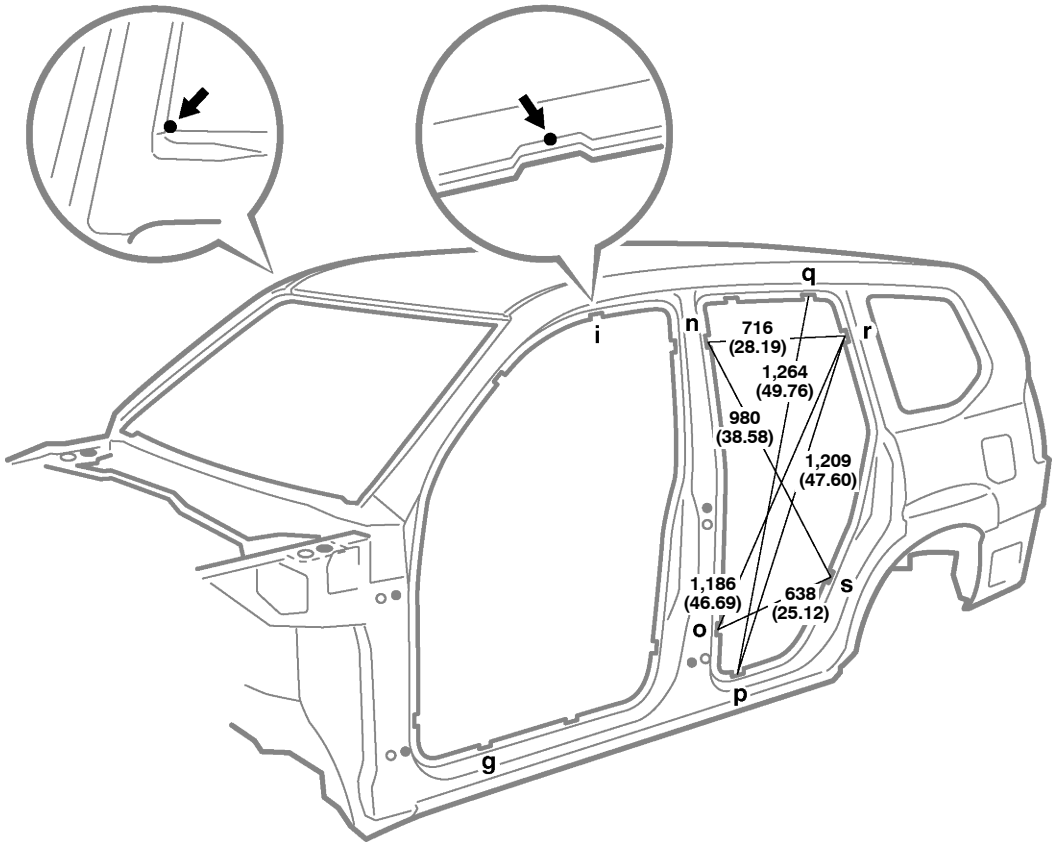
E-f or e-F	E-h or e-H	E-j or e-J	F-j or f-J	F-k or f-K	H-i or h-I	J-k or j-K
1,694 (66.69)	1,758 (69.21)	1,494 (58.82)	1,956 (77.01)	1,758 (69.21)	1,797 (70.75)	1,676 (65.98)

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)
5-door

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔ Right

N-n	O-o	P-p	Q-q	R-r	S-s
1,319 (51.93)	1,520 (59.84)	1,520 (59.84)	1,217 (47.91)	1,312 (51.65)	1,520 (59.84)

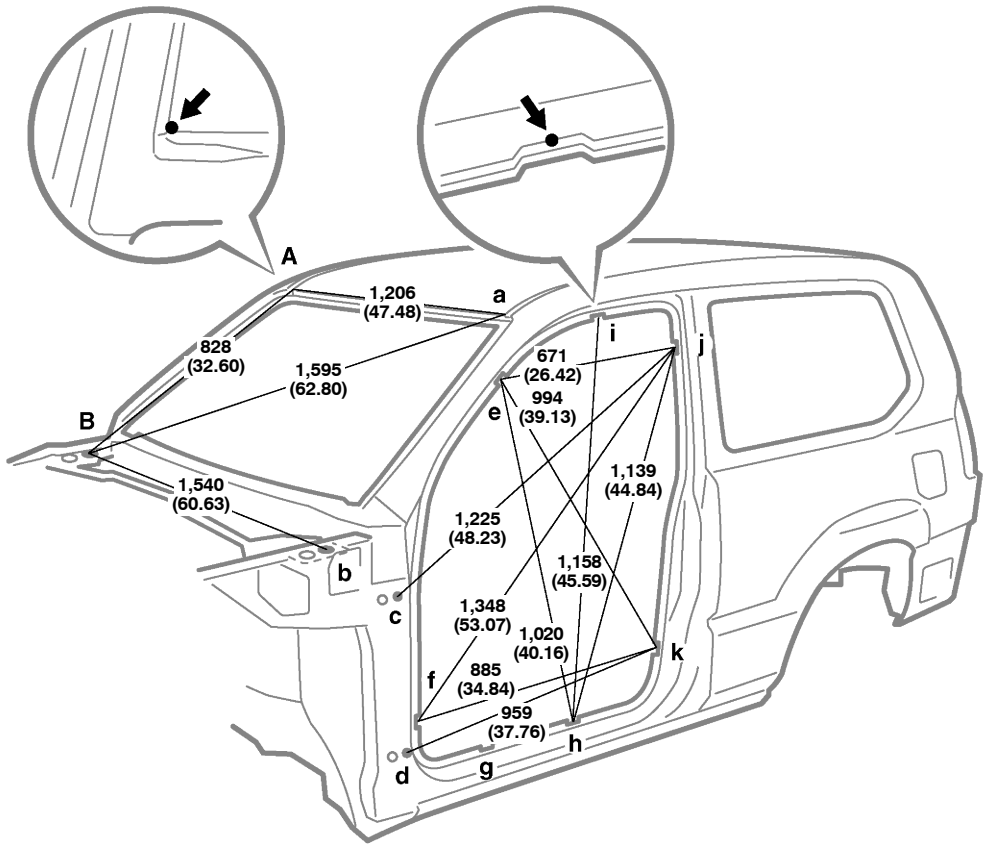
G-p or g-P	I-q or i-Q	N-r or n-R	N-s or n-S	O-s or o-S	P-q or p-Q	R-s or r-S
1,819 (71.61)	1,570 (61.81)	1,498 (58.98)	1,722 (67.80)	1,648 (64.88)	1,857 (73.11)	1,632 (64.25)

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 asssembly 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 (Side View: Front)
3-door

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔ Right

E-e	F-f	G-g	H-h	I-i	J-j	K-k
1,349 (53.11)	1,519 (59.80)	1,520 (59.84)	1,520 (59.84)	1,242 (48.90)	1,321 (52.01)	1,520 (59.84)

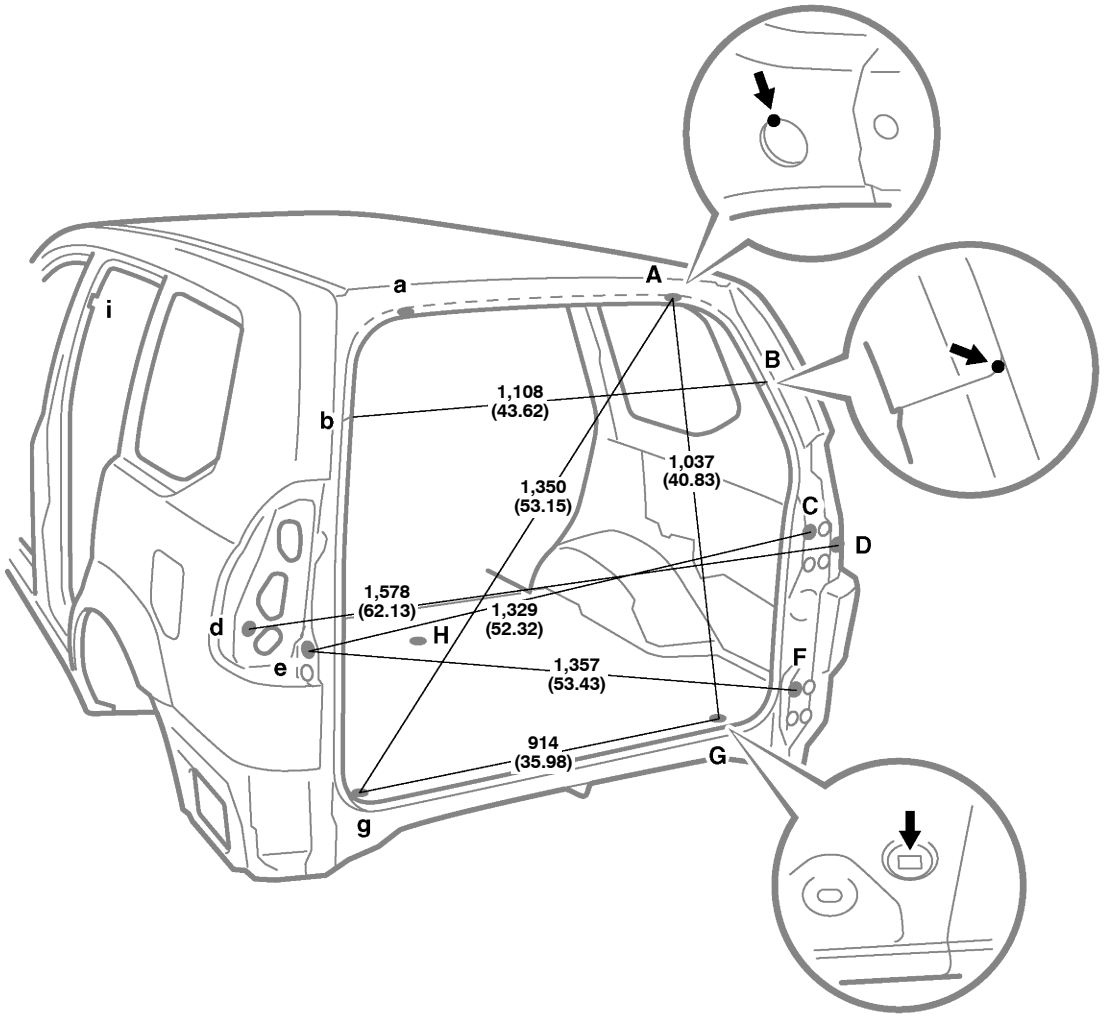
E-f or e-F	E-h or e-H	E-i or e-I	E-j or e-J	F-j or f-J	F-k or f-K	G-h or g-H	H-i or h-I	H-j or h-J	J-k or j-K
1,694 (66.69)	1,758 (69.21)	1,361 (53.58)	1,494 (58.82)	1,956 (77.01)	1,758 (69.21)	1,552 (61.10)	1,797 (70.75)	1,818 (71.57)	1,676 (65.98)

mm (in.)

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

BODY OPENING AREAS (Rear View)
5-door

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔ Right

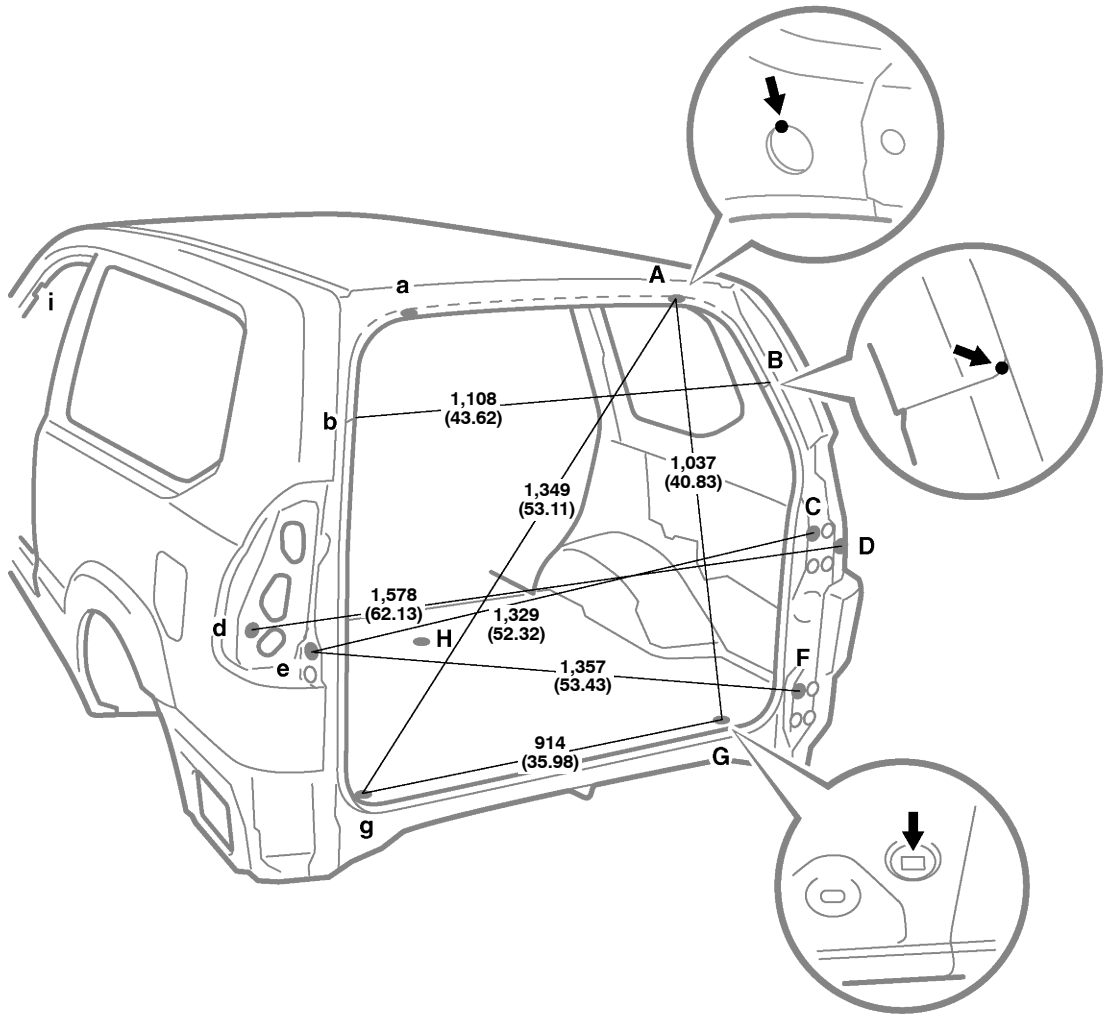
G-H or g-H	H-i or H-I
885 (34.84)	1,504 (59.21)

mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Roof side inner upper extension working hole	30 (1.18)	e	Back door lock stricker installation nut	6 (0.24) nut
B, b	Roof side inner upper extension/Roof side inner rail adjoining portion	—	F	Back door hinge installation nut	8 (0.31) nut
			G, g	Rear floor mat support rear plate installation hole	12.5 × 8.5 (0.492 × 0.335)
C	Back door hinge installation nut	8 (0.31) nut	H	Rear floor pan standard hole	30 (1.18)
D, d	Quarter panel outer extension standard hole	15 (0.59)	I, i	Center body pillar assembly mark	—

BODY OPENING AREAS (Rear View)
3-door

(Three-Dimensional Distance)



Vehicle Dimensions Left ↔ Right

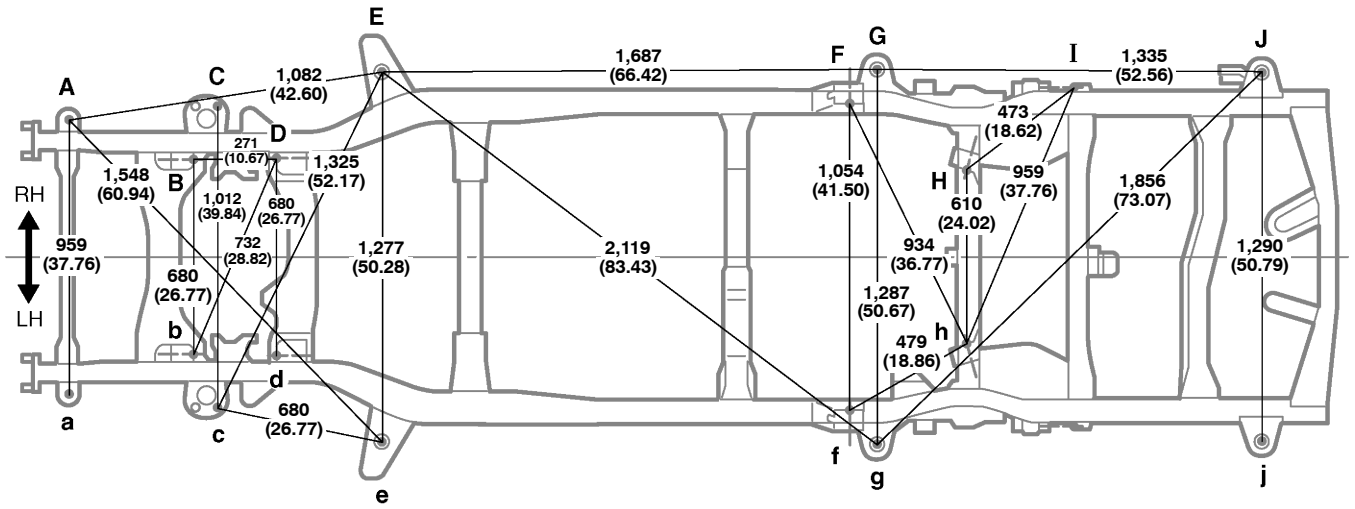
G-H or g-H	H-i or H-I
1,027 (40.43)	1,618 (63.70)

mm (in.)

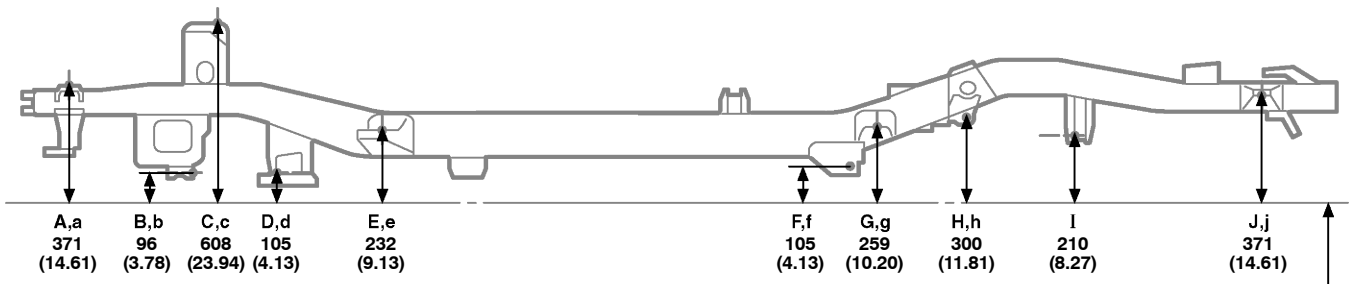
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Roof side inner upper extension working hole	30 (1.18)	e	Back door lock stricker installation nut	6 (0.24) nut
B, b	Roof side inner upper extension/Roof side inner rail adjoining portion	—	F	Back door hinge installation nut	8 (0.31) nut
			G, g	Rear floor mat support rear plate installation hole	12.5 × 8.5 (0.492 × 0.335)
C	Back door hinge installation nut	8 (0.31) nut	H	Rear floor pan standard hole	30 (1.18)
D, d	Quarter panel outer extension standard hole	15 (0.59)	I, i	Front body pillar assembly mark	—

FRAME DIMENSION
5-door

(Three-Dimensional Distance)



Front ←

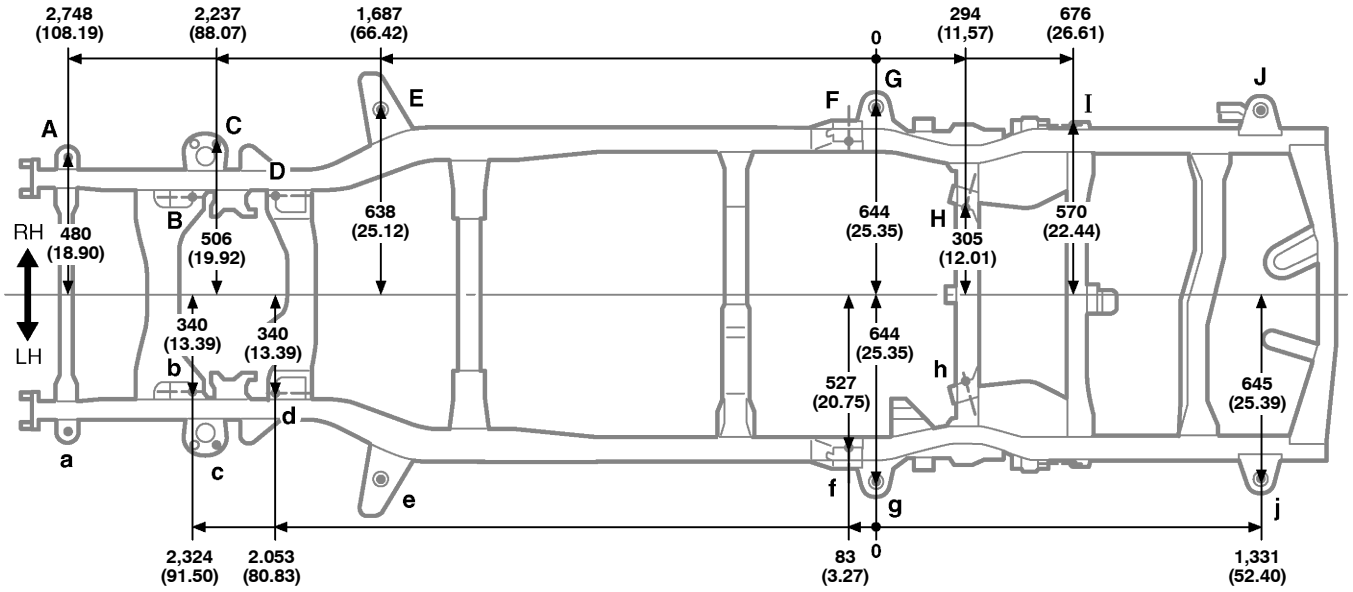


mm (in.)

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)

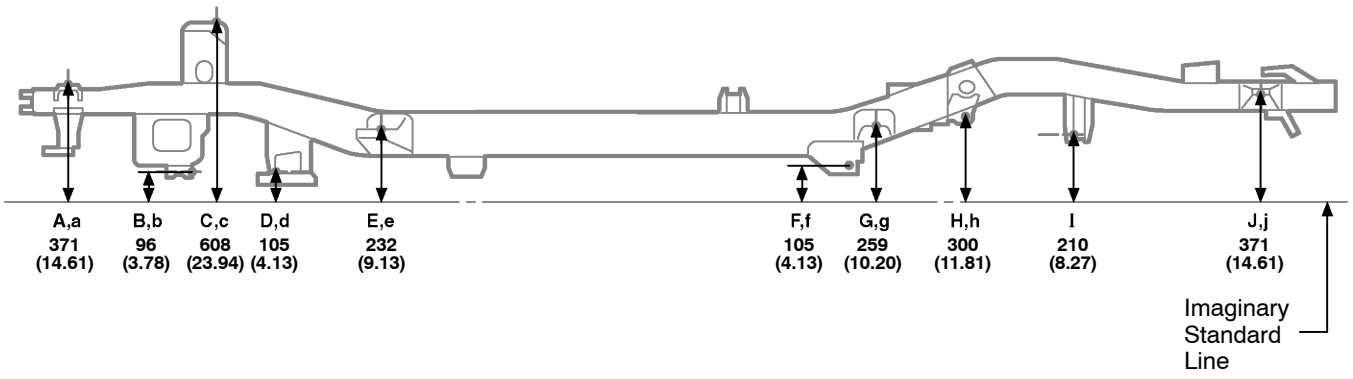
FRAME DIMENSION (Cont'd)
5-door

(Two-Dimensional Distance)



Front ←

Wheel base	2,790 (109.84)

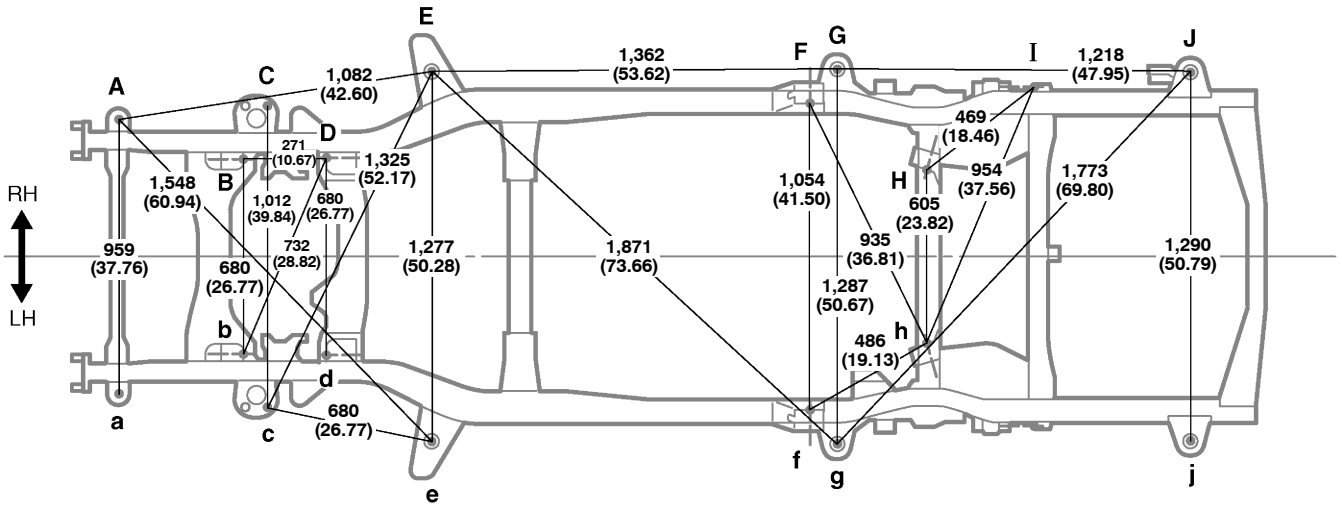


mm (in.)

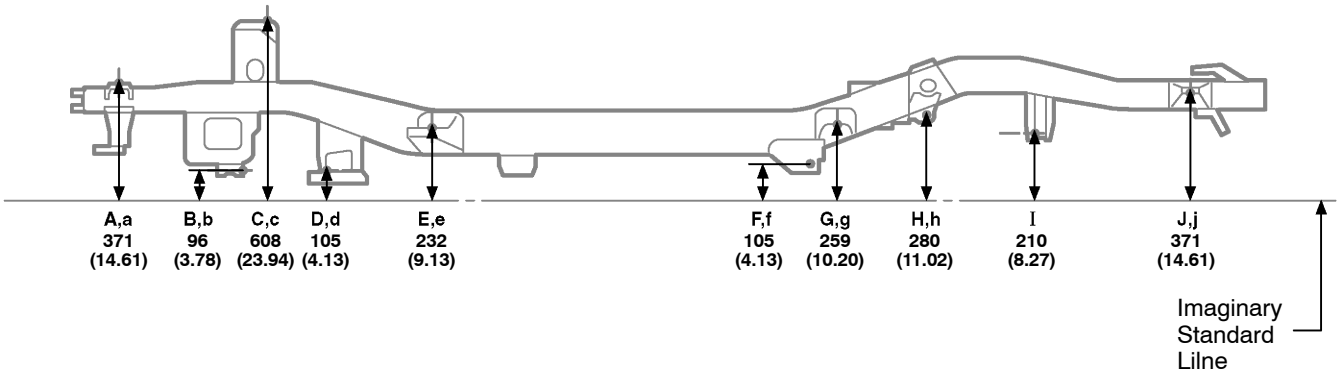
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Body mounting hole	26 (1.02)	F, f	Lower control link installation hole	14.2 (0.56)
B, b	Suspension lower arm installation hole	38×20 (1.50×0.79)	G, g	Body mounting hole	43 (1.69)
C, c	Shock absorber installation hole	12.15 (0.478)	H, h	Upper control lilnk 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
3-door

(Three-Dimensional Distance)



Front ←

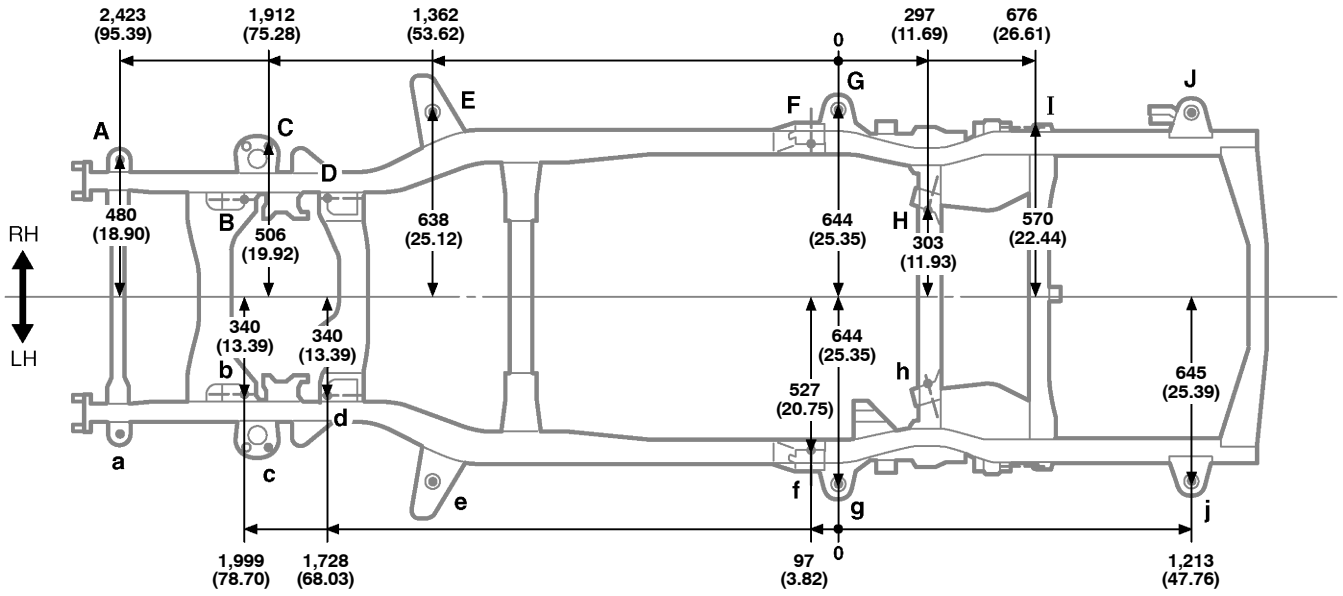


mm (in.)

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)

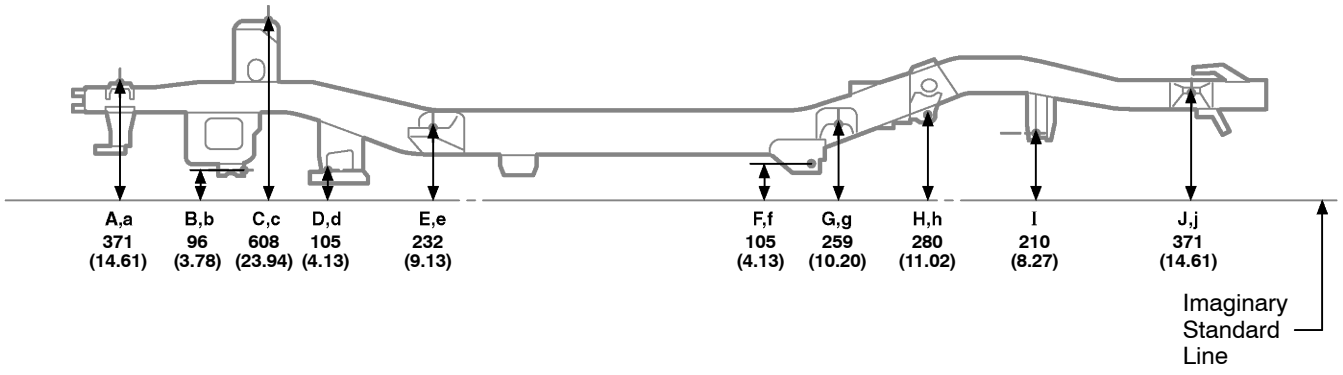
FRAME DIMENSION (Cont'd)
3-door

(Two-Dimensional Distance)



Front ←

Wheel base	2,455 (96.65)

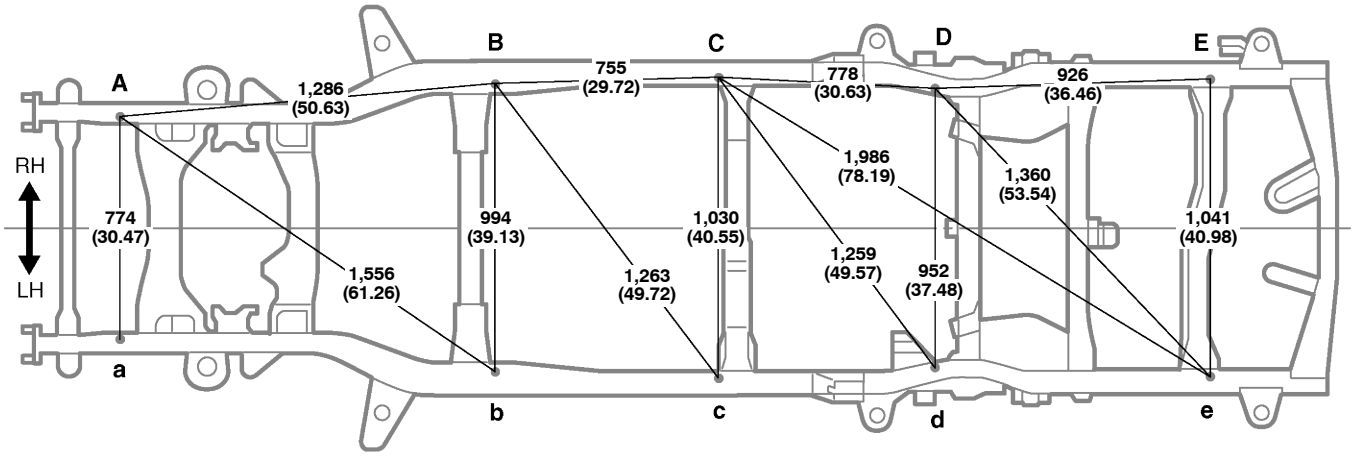


mm (in.)

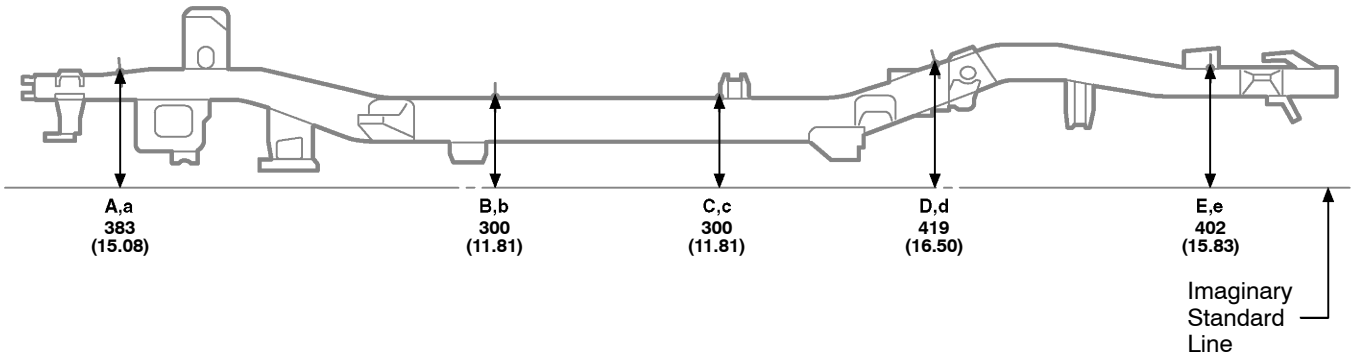
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Body mounting hole	26 (1.02)	F, f	Lower control link installation hole	14.2 (0.56)
B, b	Suspension lower arm installation hole	38×20 (1.50×0.79)	G, g	Body mounting hole	43 (1.69)
C, c	Shock absorber installation hole	12.15 (0.478)	H, h	Upper control link 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-Upper Face
5-door

(Three-Dimensional Distance)



Front ←

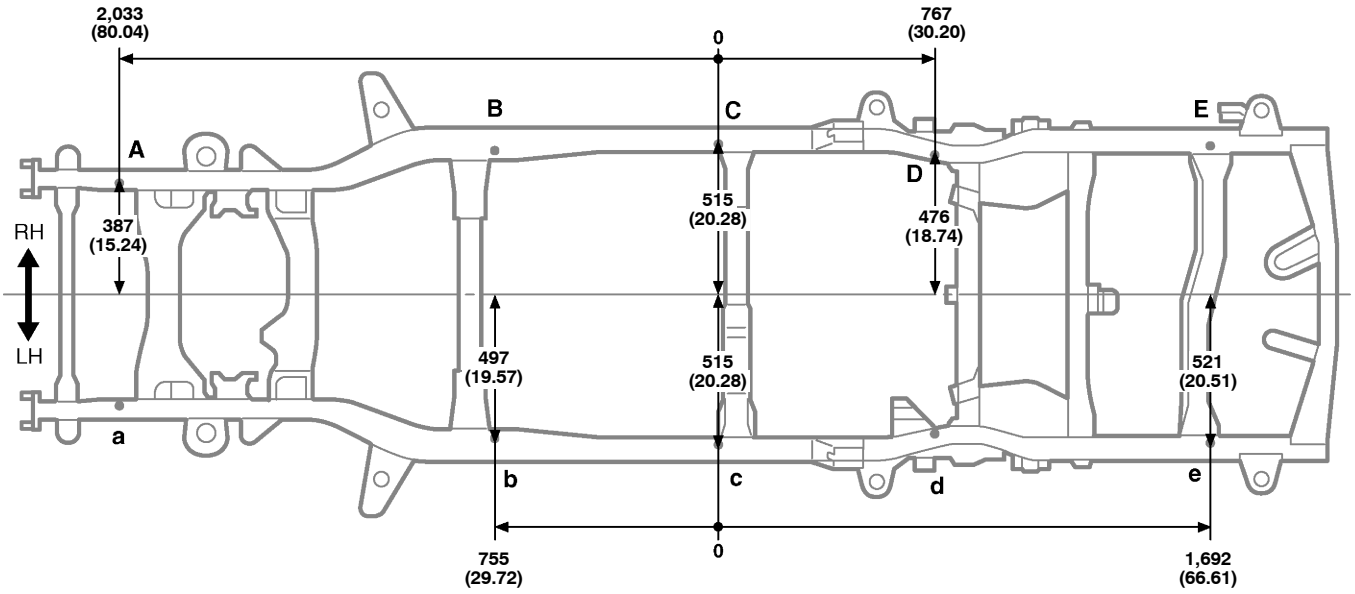


mm (in.)

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

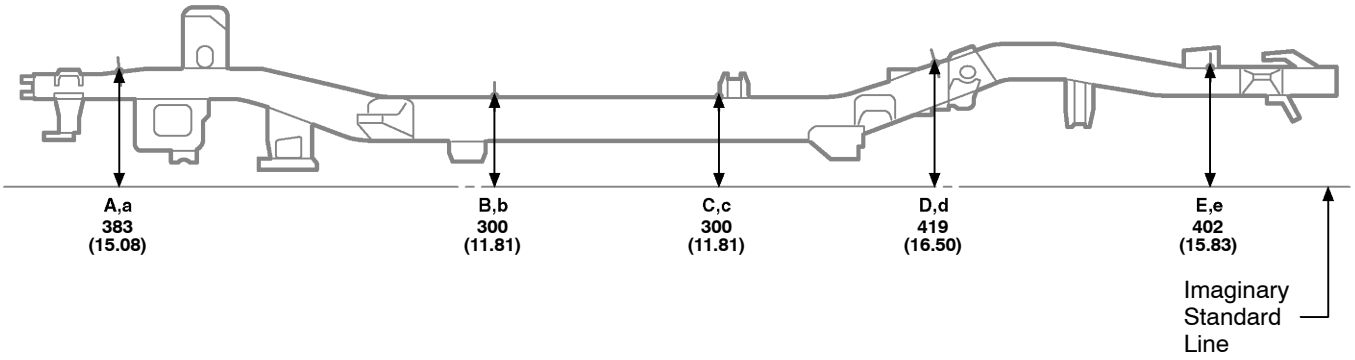
FRAME DIMENSION-Upper Face (Cont'd)
5-door

(Two-Dimensional Distance)



Front ←

Wheel base	2,790 (109.84)

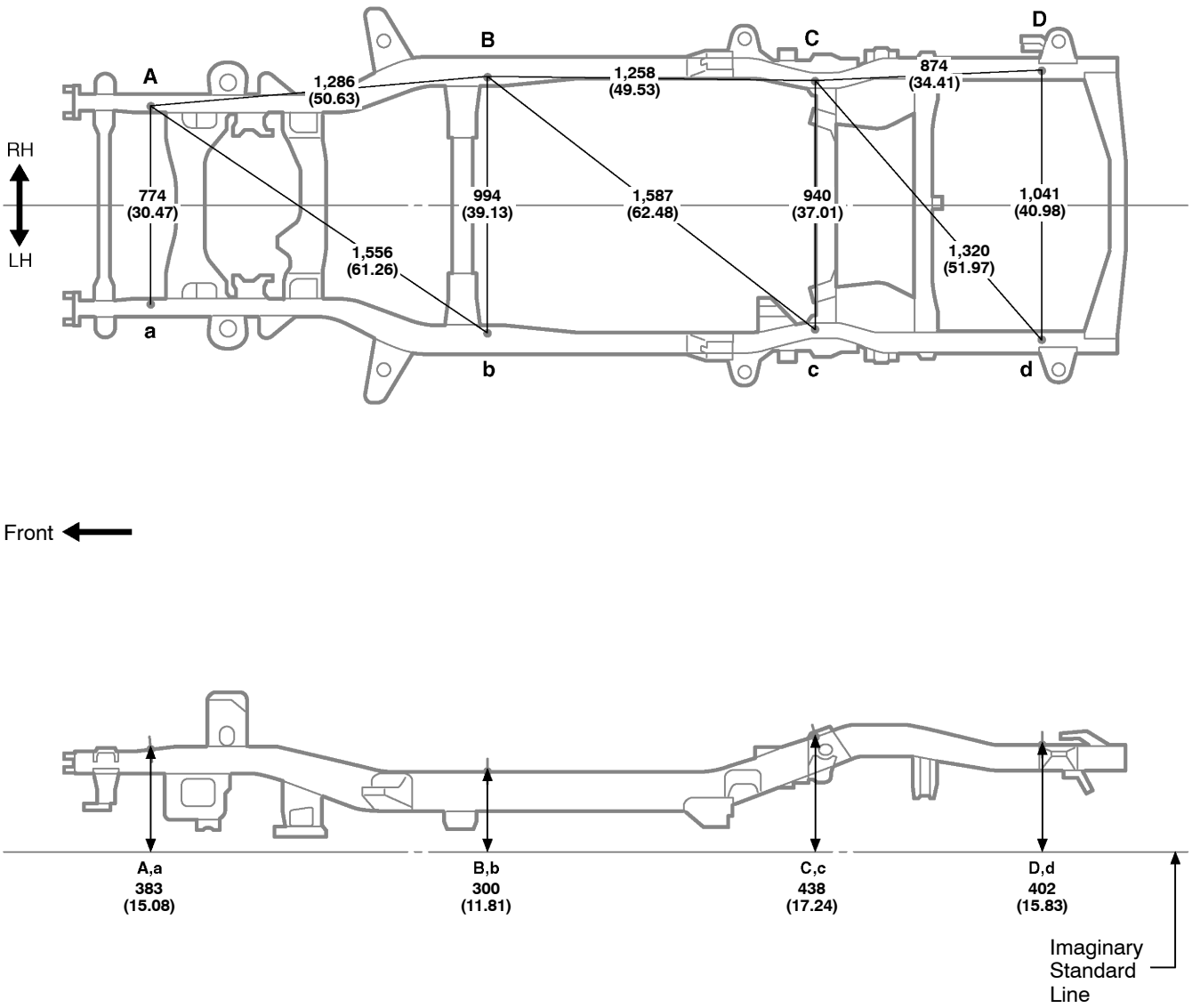


mm (in.)

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-Upper Face
3-door

(Three-Dimensional Distance)

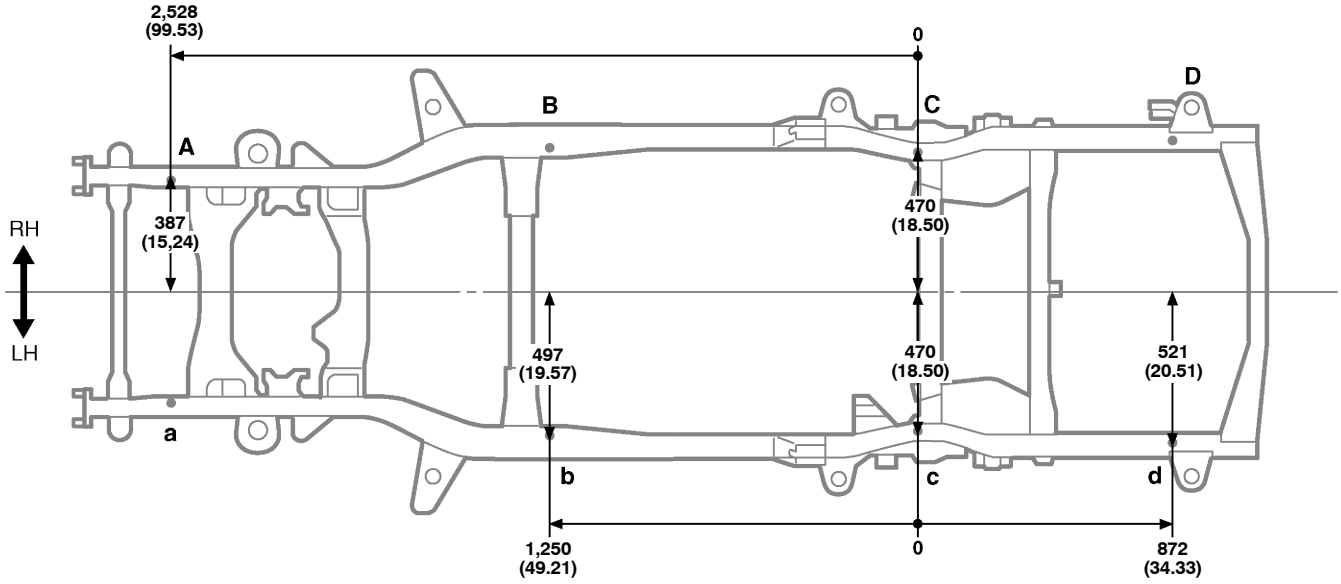


mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Power steering tube installation nut	8 (0.31) nut	C, c	Brake tube installation hole	10 (0.39)
B, b	Side rail inner channel standard hole	16×16 (0.63×0.63)	D, d	Side rail inner channel working hole	10 (0.39)

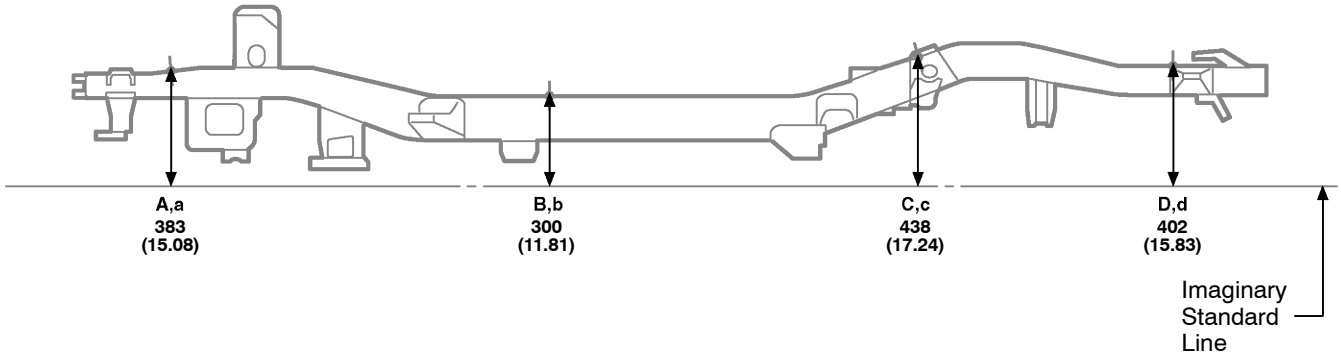
FRAME DIMENSION-Upper Face (Cont'd)
3-door

(Two-Dimensional Distance)



Front ←

Wheel base	2,455 (96.65)

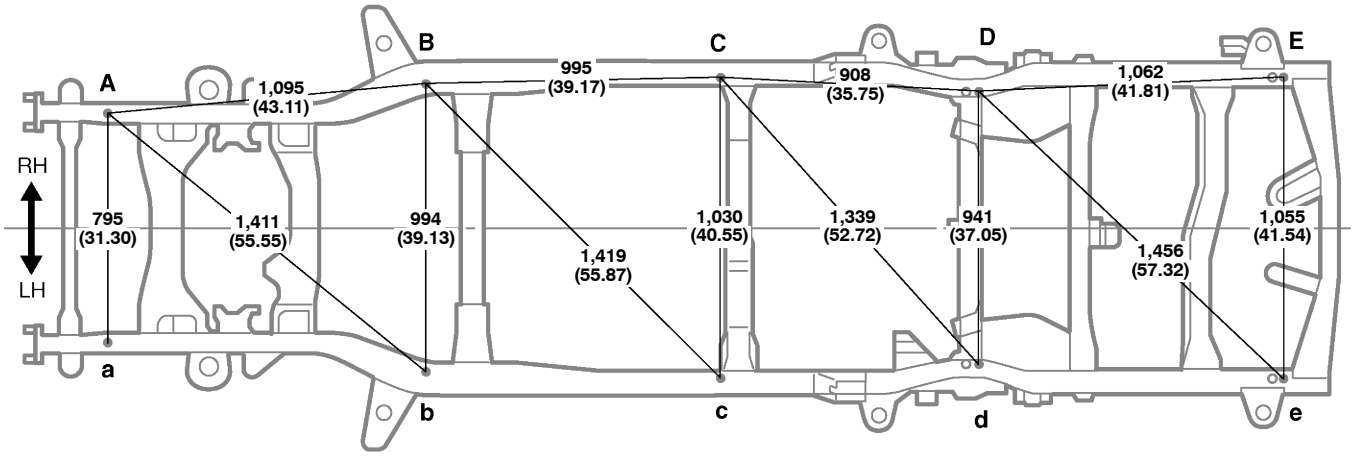


mm (in.)

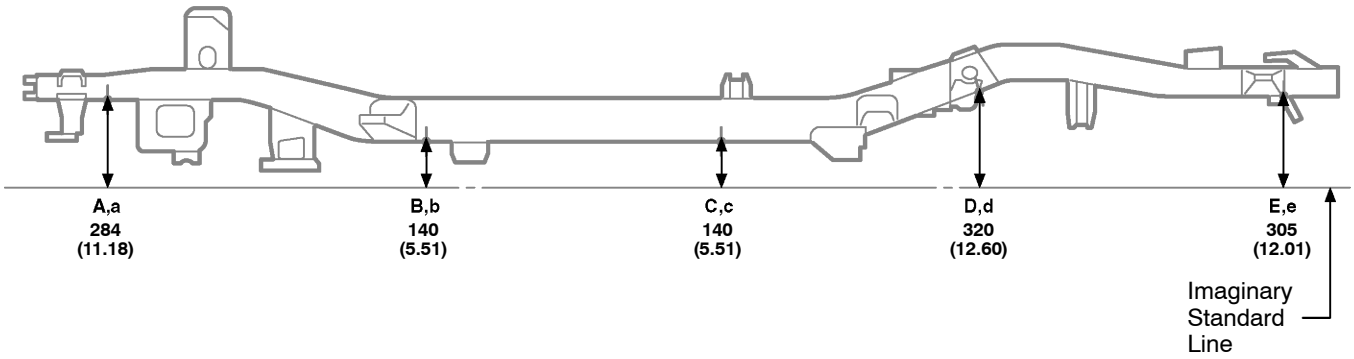
Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Power steering tube installation nut	8 (0.31) nut	C, c	Brake tube installation hole	10 (0.39)
B, b	Side rail inner channel standard hole	16×16 (0.63×0.63)	D, d	Side rail inner channel working hole	10 (0.39)

FRAME DIMENSION-Lower Face
5-door

(Three-Dimensional Distance)



Front ←

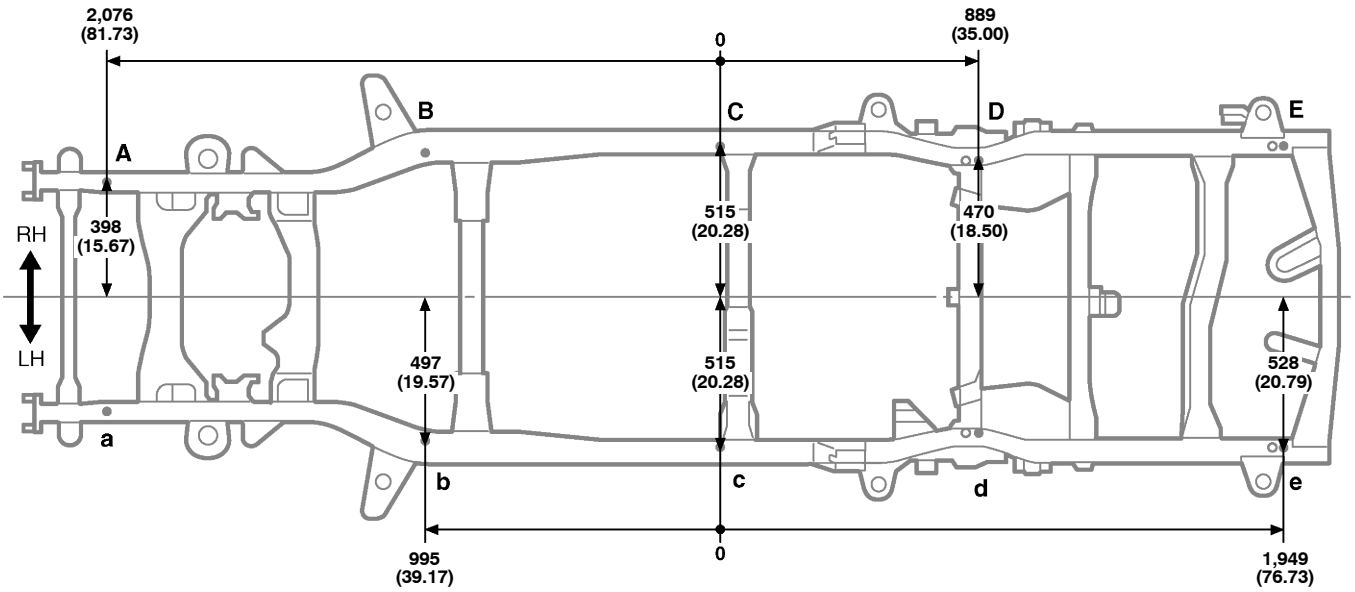


mm (in.)

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)	—	—	—

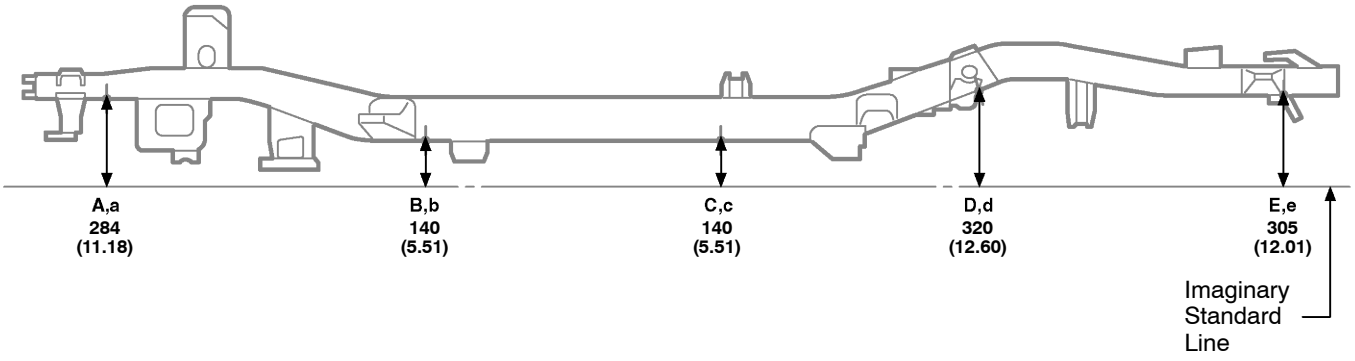
FRAME DIMENSION-Lower Face (Cont'd)
5-door

(Two-Dimensional Distance)



Front ←

Wheel base	2,790 (109.84)

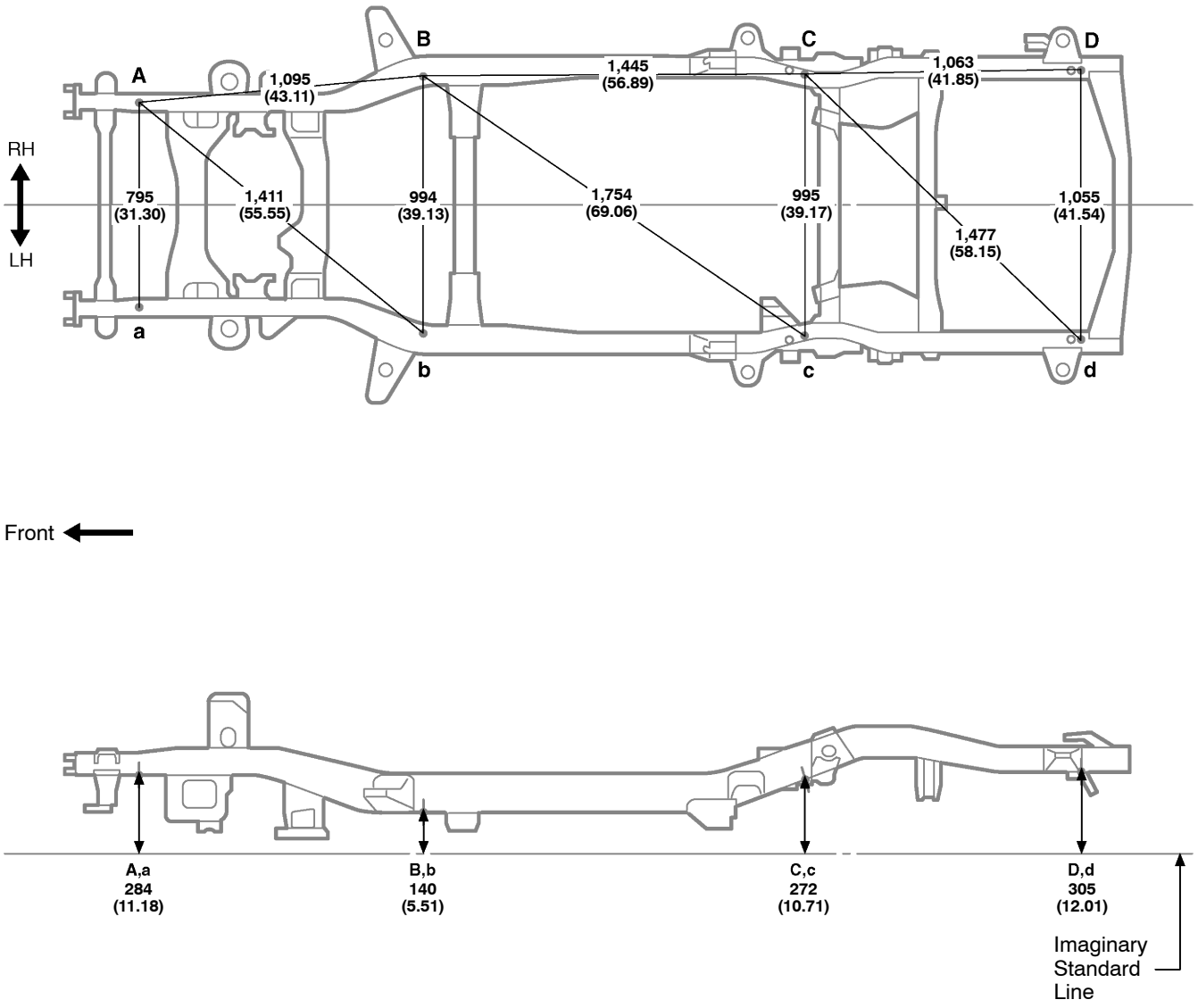


mm (in.)

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)	—	—	—

FRAME DIMENSION-Lower Face
3-door

(Three-Dimensional Distance)

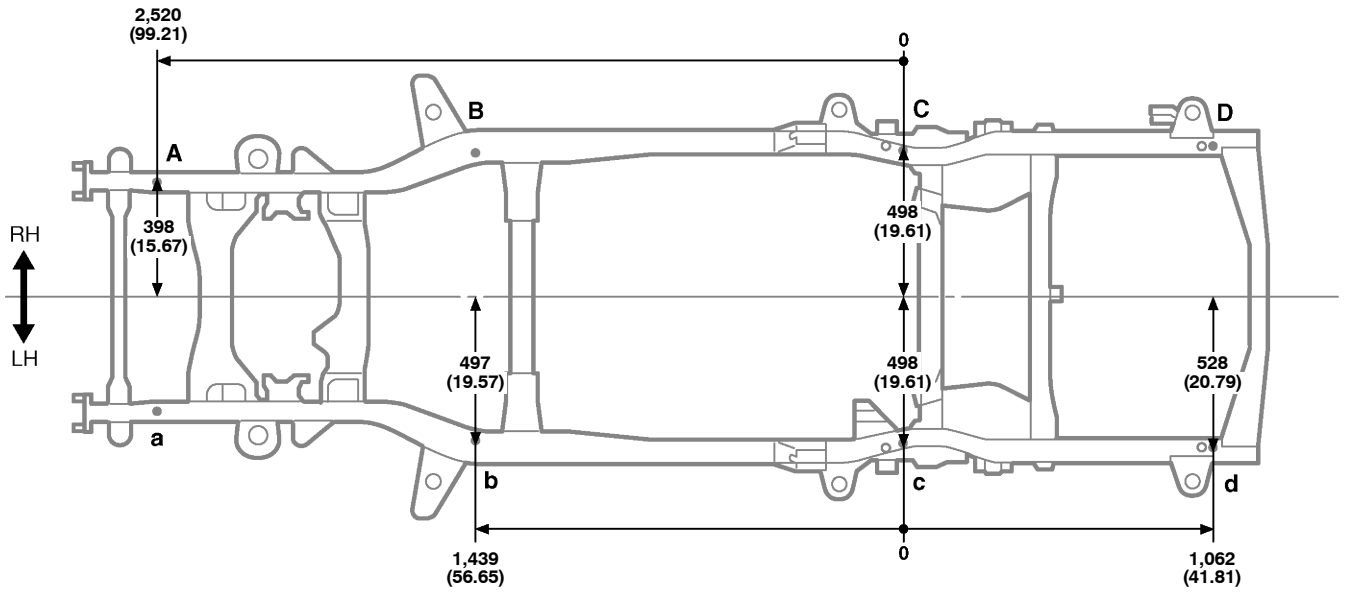


mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Stabilizer bracket installation nut	10 (0.39) nut	C, c	Rear frame No.1 rail working hole	16×14 (0.63×0.55)
B, b	Side rail inner channel standard hole	16×16 (0.63×0.63)	D, d	Transport hook installation nut	12 (0.47) nut

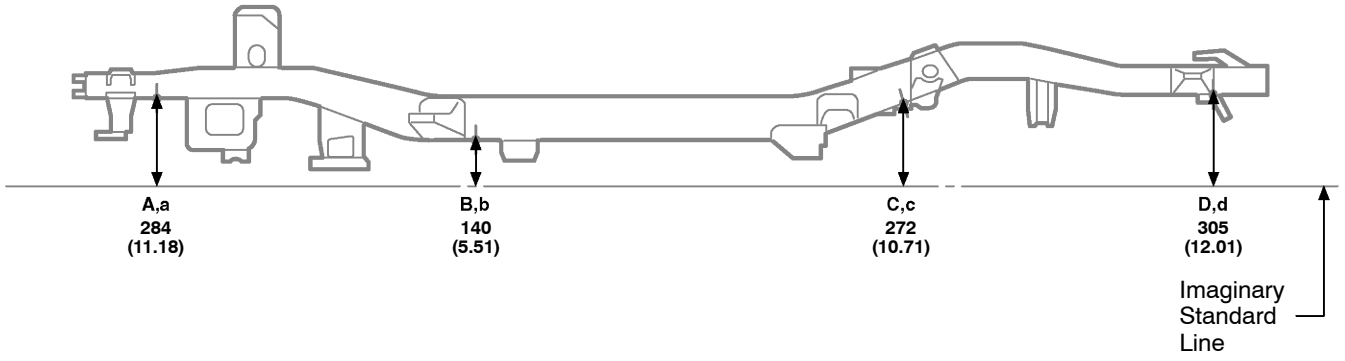
FRAME DIMENSION-Lower Face (Cont'd)
3-door

(Two-Dimensional Distance)



Front ←

Wheel base	2,455 (96.65)



mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Stabilizer bracket installation nut	10 (0.39) nut	C, c	Rear frame No.1 rail working hole	16 × 14 (0.63 × 0.55)
B, b	Side rail inner channel standard hole	16 × 16 (0.63 × 0.63)	D, d	Transport hook installation nut	12 (0.47) nut