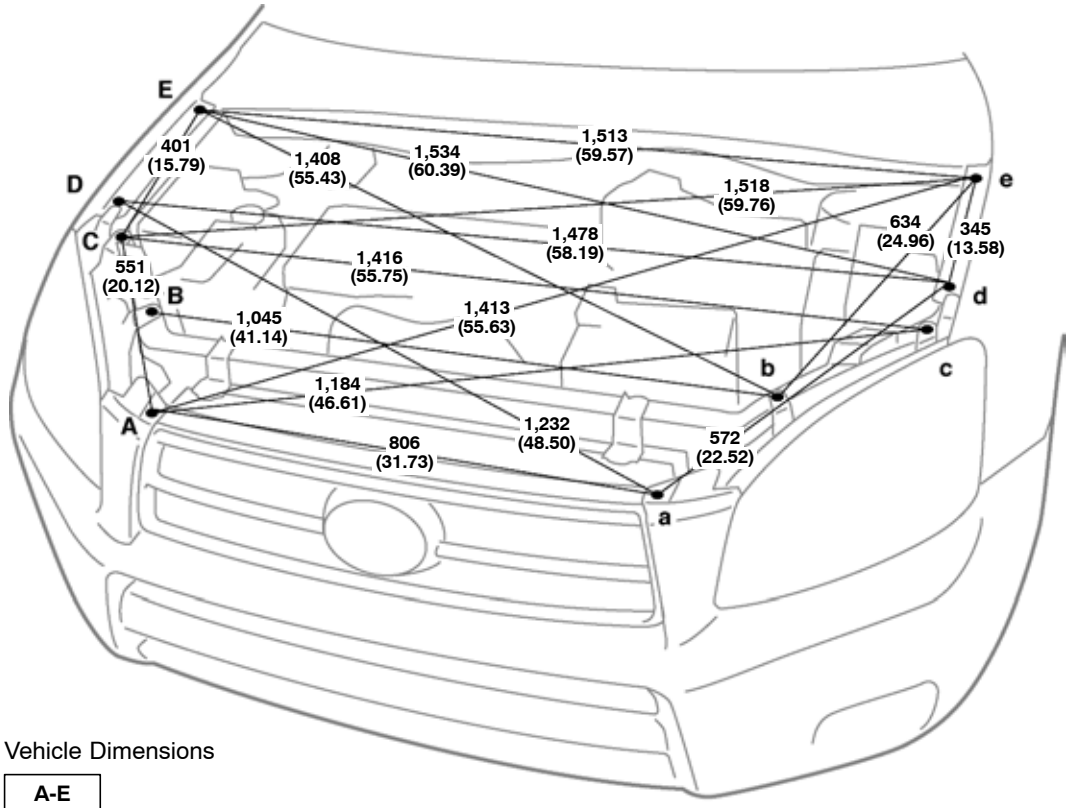
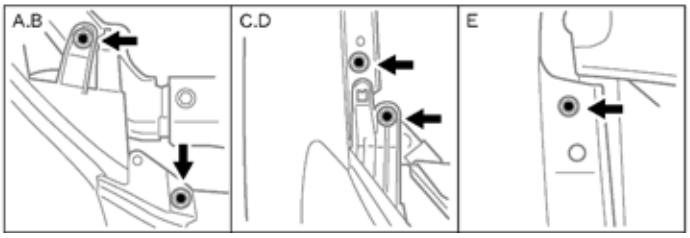
REFERENCE VALUE
ENGINE COMPARTMENT

(Three-Dimensional Distance)



Vehicle Dimensions

A-E or a-e
881 (34.69)



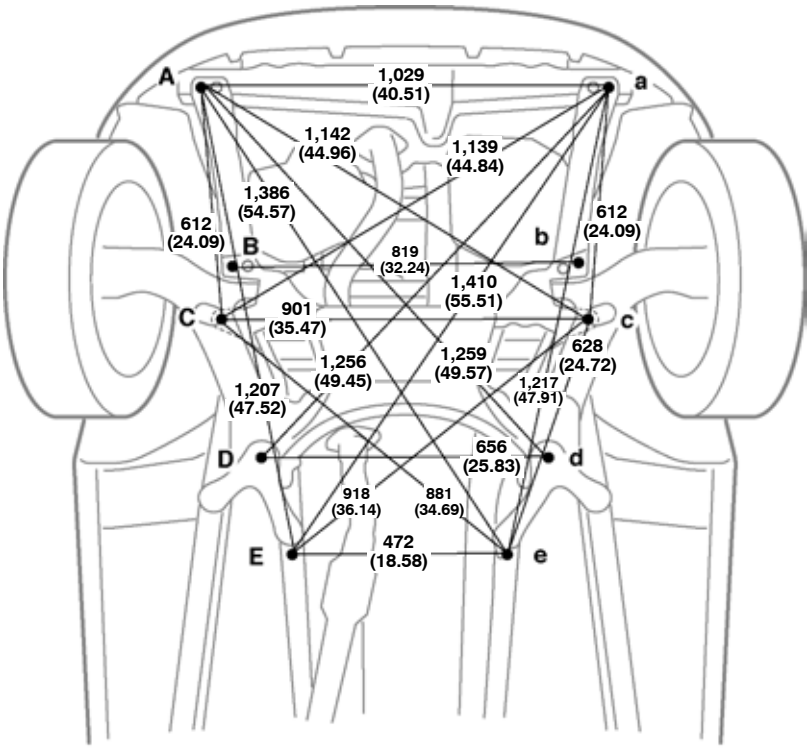
HINT:These values are actual measurements made on model.
Use these reference values.

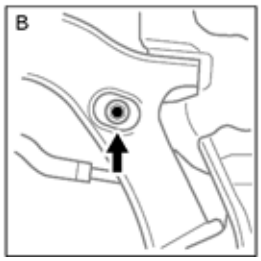
mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Front bumper cover installation bolt	—	C, c	Headlight installation bolt	—
B, b	Headlight installation bolt	—	D, d	Front fender installation bolt	—
			E, e	Front fender installation bolt	—

UNDER BODY

(Three-Dimensional Distance)





Vehicle Dimensions

A-D	a-d	B-E	b-e	B-e	b-E
952 (37.48)	951 (37.44)	722 (28.43)	750 (29.53)	940 (37.01)	986 (38.82)

HINT: These values are actual measurements made on model.
Use these reference values.

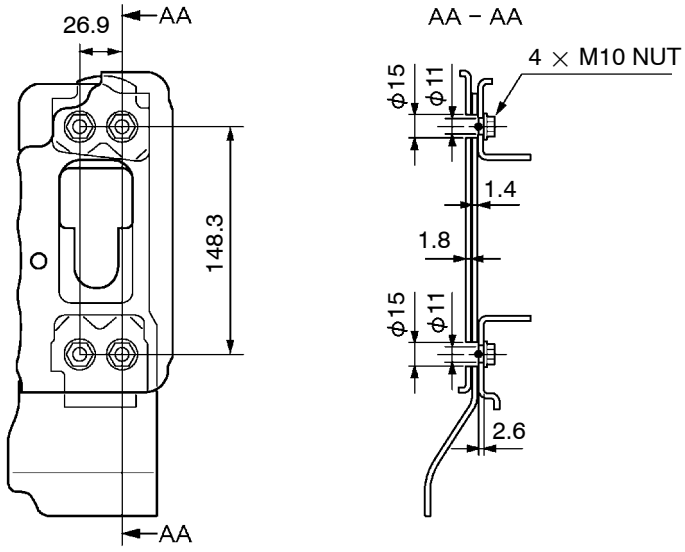
mm (in.)

Symbol	Name	Hole dia.	Symbol	Name	Hole dia.
A, a	Front suspension member reinforcement installation bolt	—	C, c	Front suspension crossmember installation bolt	—
B, b	Front suspension member reinforcement installation bolt	—	D, d	Front suspension crossmember installation bolt	—
			E, e	Front side member standard hole	ø23 (0.91)

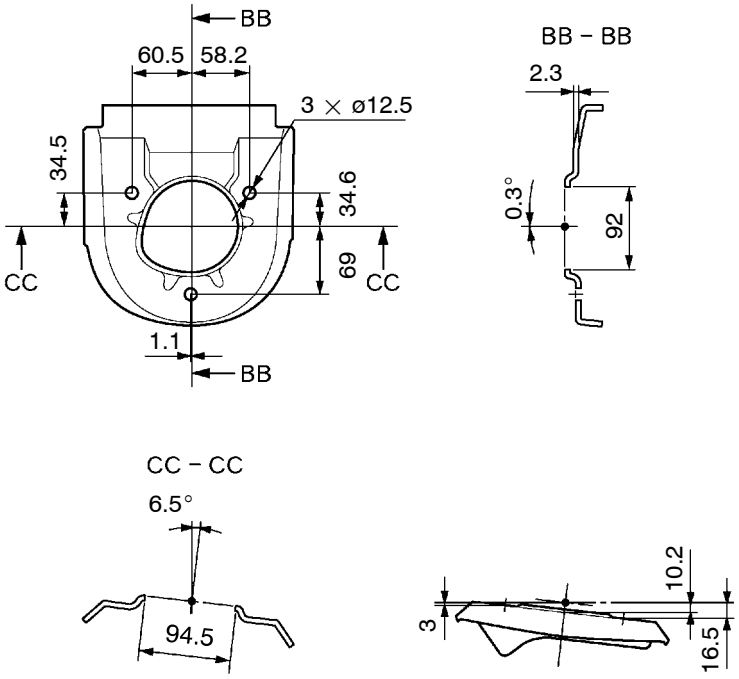
UNDER BODY

(Two-Dimentional Distance)

Front bumper reinforcement



Front spring support



mm