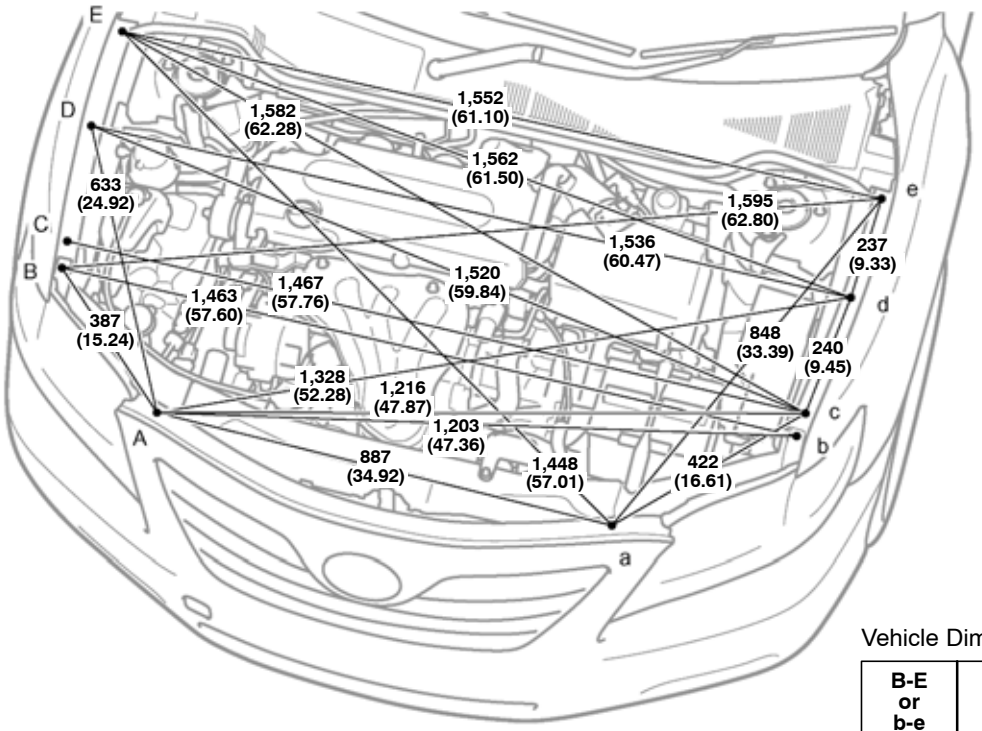
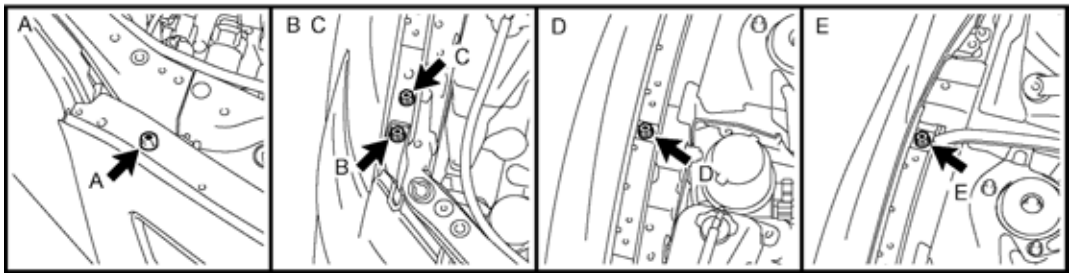
REFERENCE VALUE
ENGINE COMPARTMENT

(Three-Dimensional Distance)



Vehicle Dimensions

B-E or b-e	C-E or c-e
524 (20.63)	476 (18.74)



HINT:

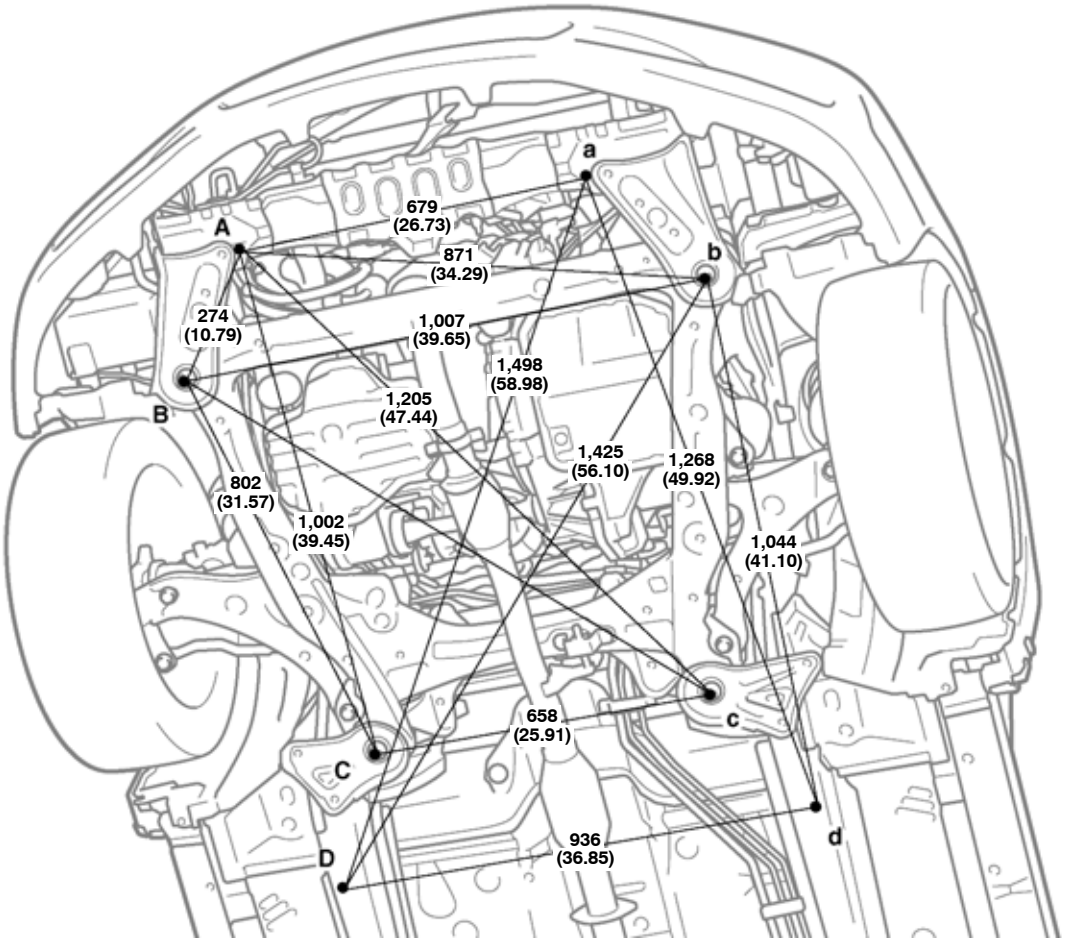
1) For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).
2) These values are actual measurements made on model. Use these reference values.
3) Measure point with the Front fender to cowl side seal and Cool air intake dust seal removed.

mm (in.)

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

UNDER BODY

(Three-Dimensional Distance)



HINT:

1) For symbols, capital letters indicate right side of vehicle, small letters indicate left side of vehicle (seen from rear).
2) These values are actual measurements made on model. Use these reference values.
3) Measure point with the Engine under cover removed.

mm (in.)

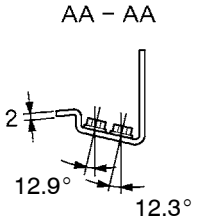
Symbol	Name	Hole dia.				
A, a	Front crossmember reinforcement No.2 standard hole	ø10 (0.39)	C, c	Front suspension member installation bolt	—	
B, b	Front suspension member installation bolt	—	D, d	Front side member standard hole	—	
			—	—	—	

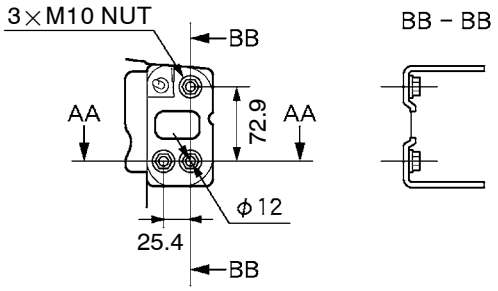
UNDER BODY

(Two-Dimensional Distance)

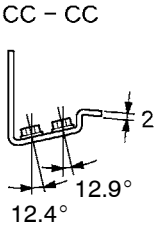
Front bumper reinforcement

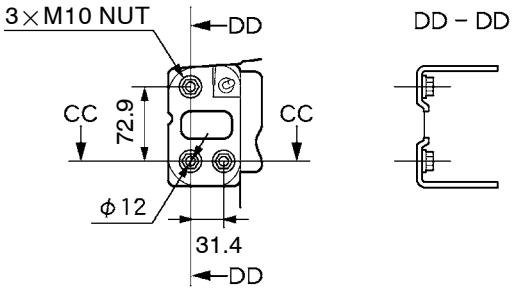
[RH]



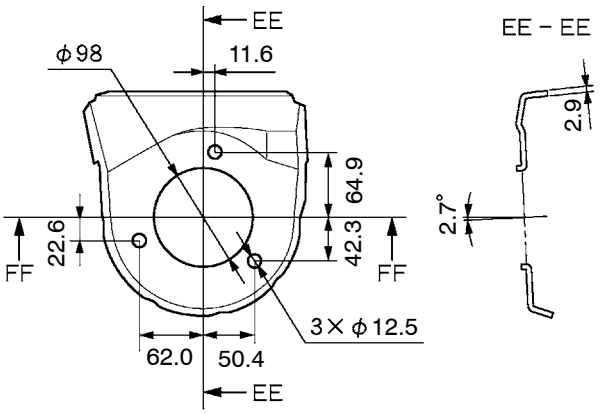


[LH]

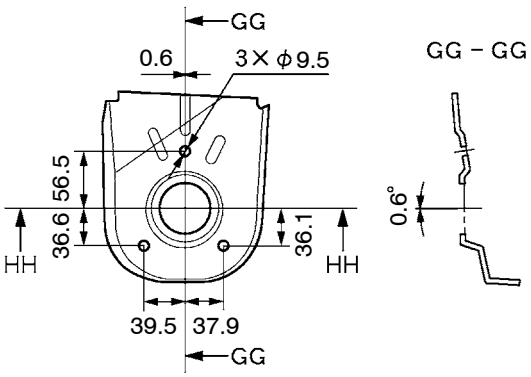


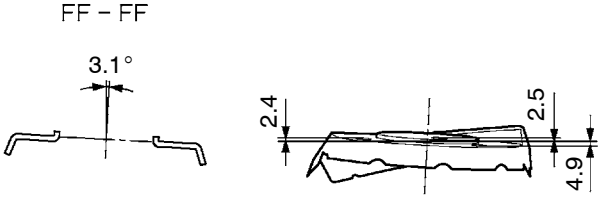


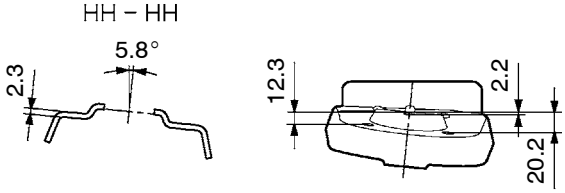
Front spring support



Rear spring support







mm