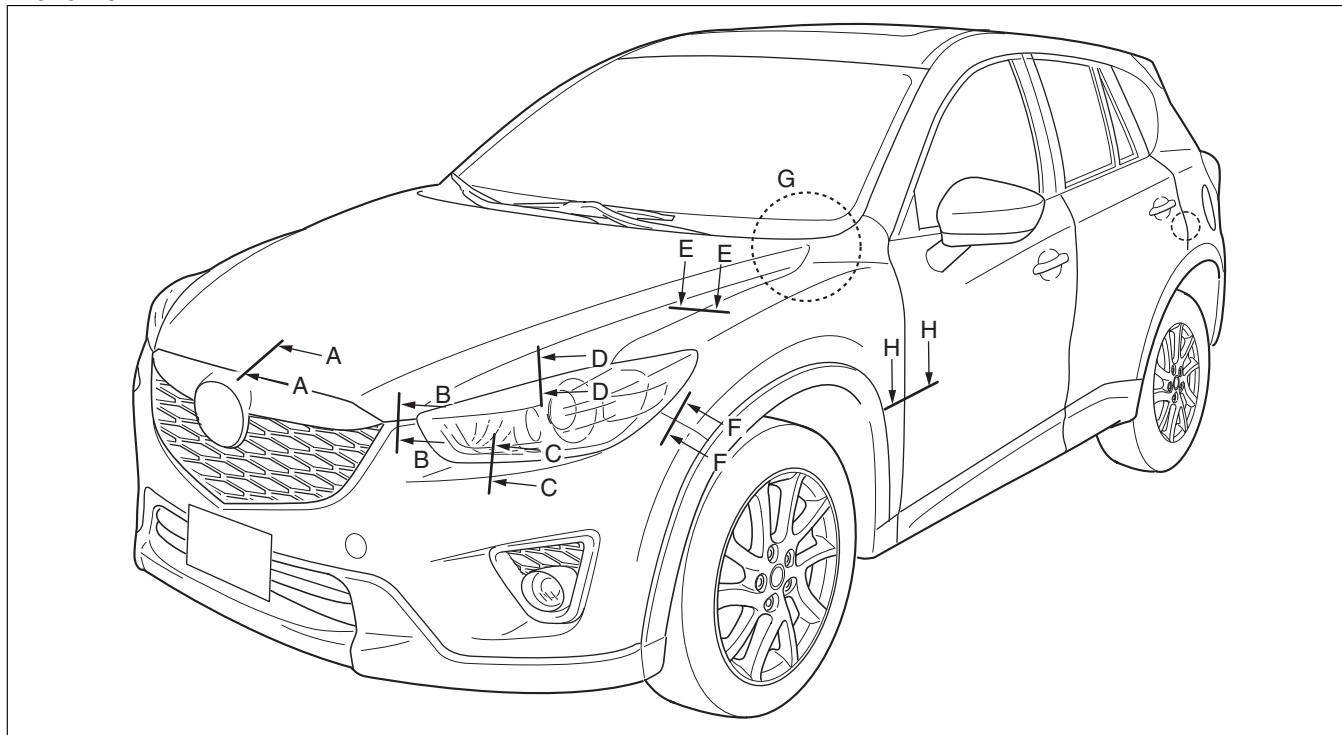


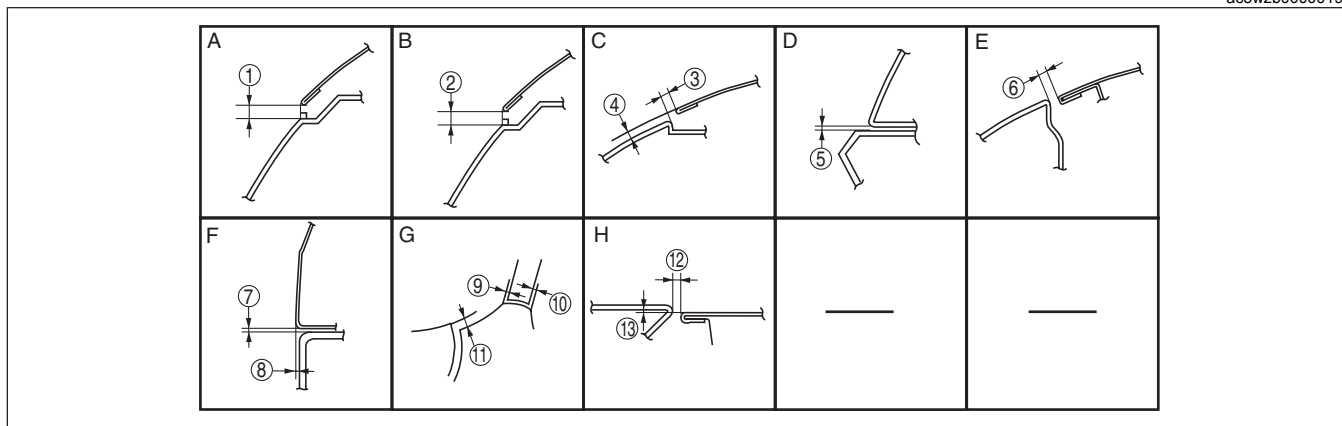
CONSTRUCTION STANDARD VALUES [CONSTRUCTION STANDARD VALUES]

id0980c0740300

Front view



ac5wzb00000191

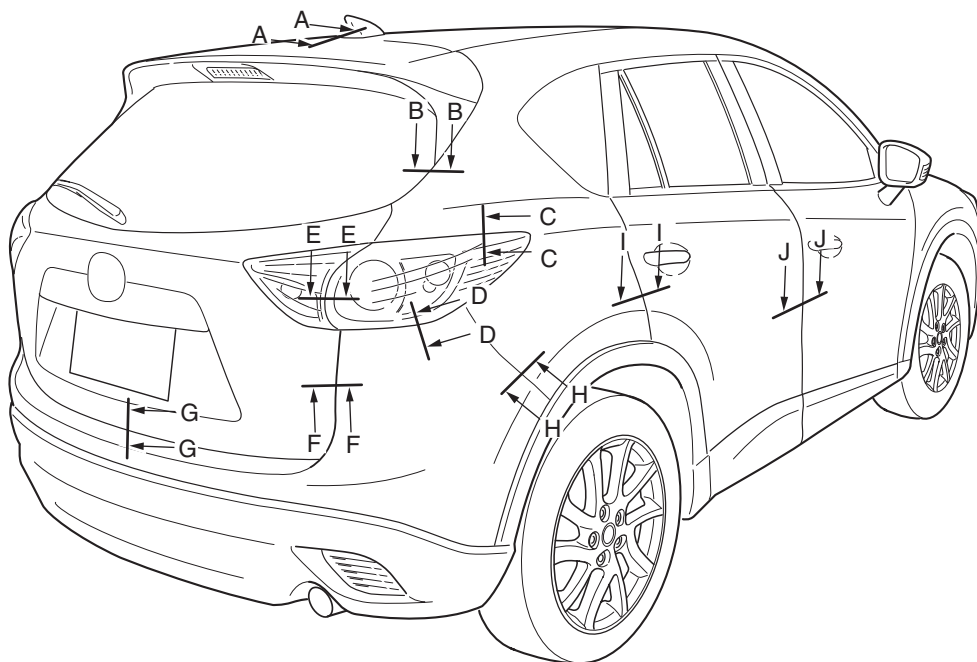


ac5wzb00000305

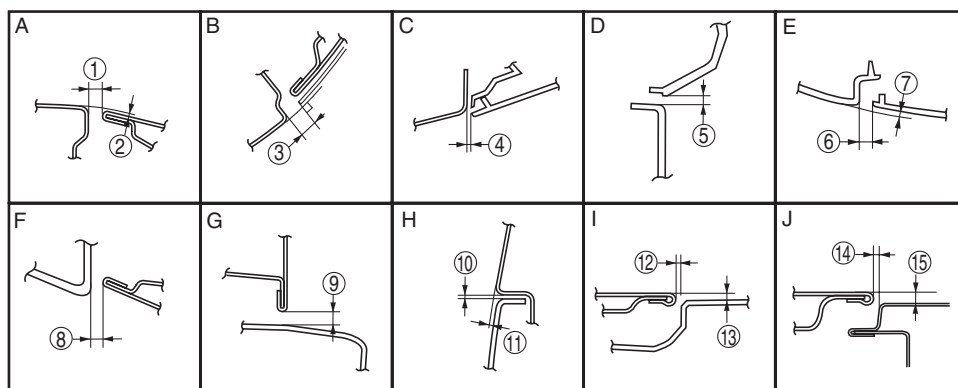
No.	Measure ment part	Standar d values (mm {in})	Maximu m values (mm {in})	Minimu m values (mm {in})	Side by differen ce (mm {in})
A	1	5.0 {0.20}	7.0 {0.27}	3.0 {0.12}	2.0 {0.079}
B	2	4.5 {0.18}	6.0 {0.24}	3.0 {0.12}	-
C	3	4.5 {0.18}	6.4 {0.25}	2.6 {0.10}	2.5 {0.098}
	4	1.0 {0.039}	2.8 {0.11}	-0.8 {-0.03}	-
D	5	1.8 {0.055}	3.2 {0.13}	0.4 {0.002}	1.4 {0.055}
E	6	3.7 {0.15}	4.9 {0.19}	2.5 {0.098}	1.2 {0.047}
F	7	0.5 {0.02}	1.8 {0.071}	-	-
	8	0.5 {0.02}	1.2 {0.047}	0.2 {0.008}	-

No.	Measure ment part	Standar d values (mm {in})	Maximu m values (mm {in})	Minimu m values (mm {in})	Side by differen ce (mm {in})
G	9	0	1.6 {0.063}	-1.6 {-0.063}	-
	10	0	1.6 {0.063}	-1.6 {-0.063}	-
	11	0	1.5 {0.059}	-1.5 {-0.059}	-
H	12	3.5 {0.14}	4.5 {0.18}	2.5 {0.098}	1.0 {0.039}
	13	0	1.0 {0.039}	-1.0 {-0.039}	-

Rear view



ac5wzb00000333



ac5wzb00000306

No.	Measurement part	Standard values (mm {in})	Maximum values (mm {in})	Minimum values (mm {in})	Side by side difference (mm {in})
A	1	6.0 {0.24}	7.0 {0.28}	5.0 {0.20}	1.2 {0.047}
	2	-1.0 {-0.039}	0	-2.0 {-0.079}	-
B	3	4.3 {0.17}	6.8 {0.27}	1.8 {0.071}	2.5 {0.047}
C	4	1.8 {0.071}	3.0 {0.12}	0.6 {0.02}	-
D	5	1.8 {0.071}	3.3 {0.13}	0.3 {0.01}	-
E	6	4.5 {0.18}	6.5 {0.26}	2.5 {0.098}	1.5 {0.059}
	7	0	1.8 {0.071}	-1.8 {-0.071}	-
F	8	4.0 {0.16}	6.5 {0.26}	1.5 {0.059}	2.5 {0.098}

No.	Measurement part	Standard values (mm {in})	Maximum values (mm {in})	Minimum values (mm {in})	Side by side difference (mm {in})
G	9	6.0 {0.24}	8.0 {0.31}	4.0 {0.16}	2.0 {0.079}
H	10	0.5 {0.02}	1.8 {0.071}	-	-
	11	0.5 {0.02}	1.5 {0.059}	-0.2 {-0.008}	-
I	12	3.5 {0.14}	4.5 {0.18}	2.5 {0.098}	1.0 {0.039}
	13	0	1.0 {0.039}	-1.0 {-0.039}	-
J	14	3.5 {0.14}	4.5 {0.18}	2.5 {0.098}	1.0 {0.039}
	15	0	1.0 {0.039}	-1.0 {-0.039}	-