

BODY DIMENSIONS

BD

GENERAL

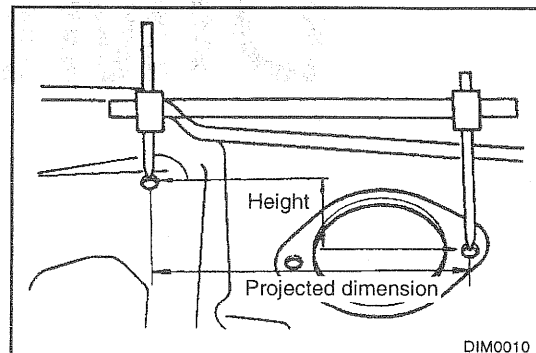
GENERAL

1. Basically, all measurements in this manual are taken with a tracking gauge.
2. When a measuring tape is used, check to be sure there is no elongation, twisting or bending.
3. For measuring dimensions, both projected dimension and actual-measurement dimension are used in this manual.

MEASUREMENT METHOD

PROJECTED DIMENSIONS

1. These are the dimensions measured when the measurement points are projected into the reference plane, and are the reference dimensions used for body alterations.
2. If the length of the tracking gauge probes are adjustable, make the measurement by lengthening one probe by the amount equivalent to the difference in height of the two surfaces.

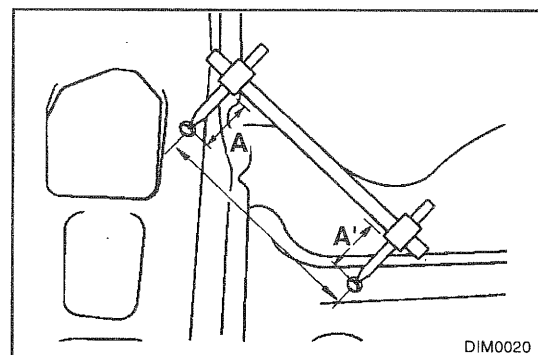


ACTUAL-MEASUREMENT DIMENSIONS

1. These dimensions indicate the actual linear distance between measurement points, and are the reference dimensions for use if a tracking gauge is used for measurement.
2. Measure by first adjusting both probes to the same length ($A=A'$).

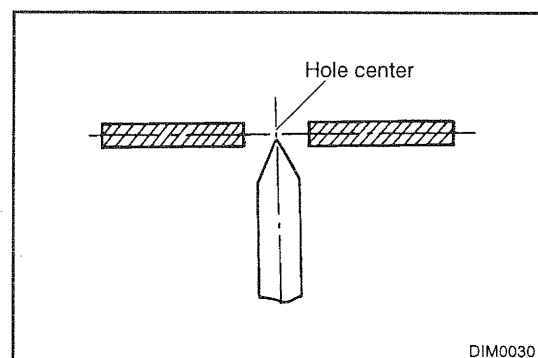
NOTE

Check the probes and gauge itself to make sure there is no free play.

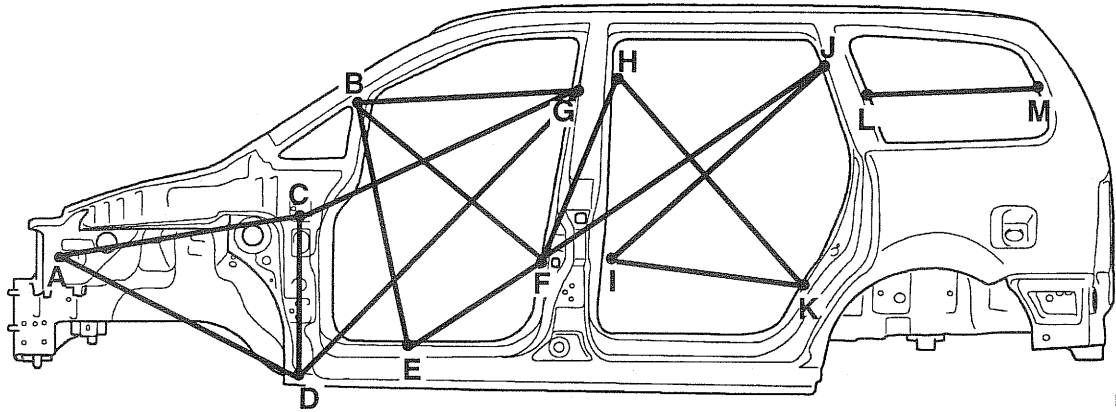


MEASUREMENT POINT

1. Measurements should be taken at the hole center.

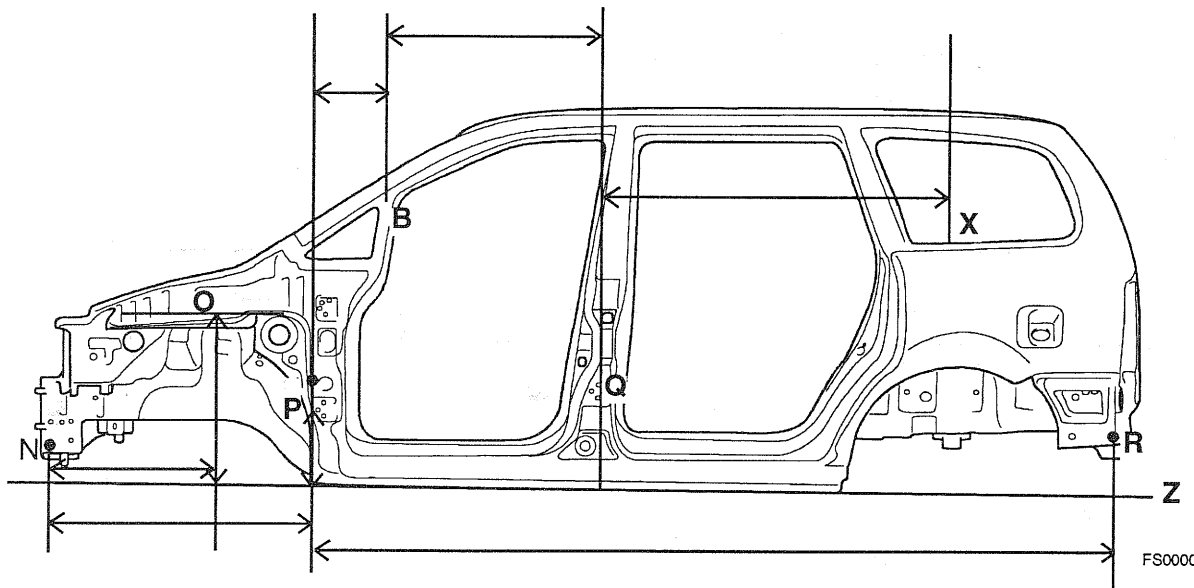


SIDE BODY



FS0000

* These dimensions indicated in this figure are **actual-measurement dimensions**.

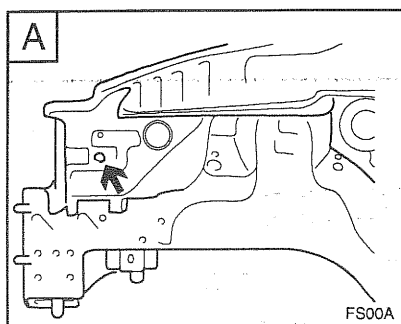


FS0000

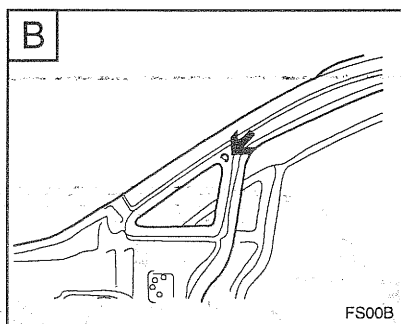
* These dimensions indicated in this figure are **projected dimensions**.

Point symbol	A-C	A-D	B-E	B-F	B-G	C-D	C-G	D-G
Length (mm)	924	1006	903	953	837	642	1141	1537
Point symbol	E-F	F-H	F-J	H-K	I-J	I-K	L-M	N-O
Length (mm)	651	748	1331	1062	1164	743	673	559
Point symbol	O-Z	P-B	B-Q	P-R	Q-X			
Length (mm)	664	216	835	2913	1265			

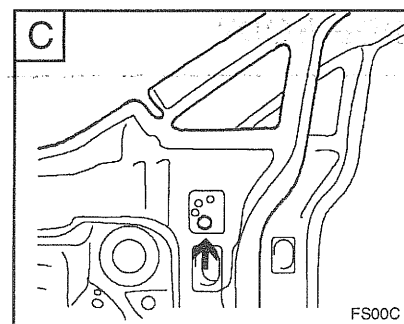
BODY DIMENSIONS - Side body



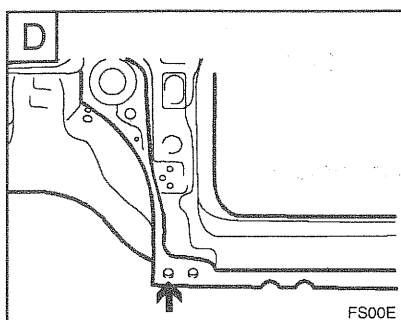
Tooling hole(Ø12) of fender apron inner front



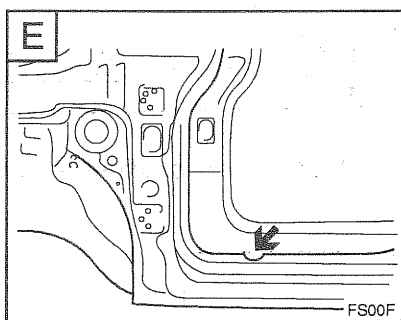
Side front fixing glass mounting hole(Ø6)



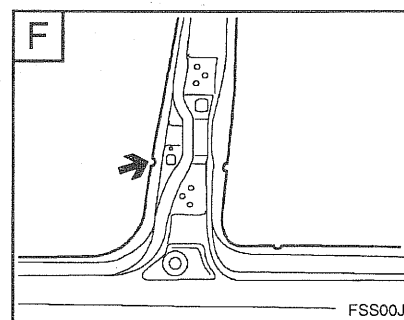
Front door upper hinge mounting hole(Ø11.5)



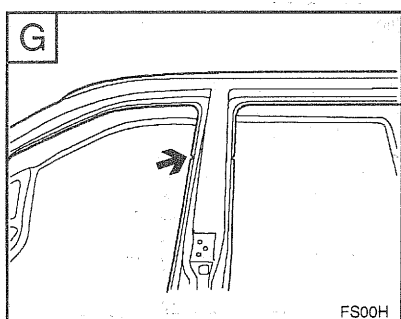
Fender lower front mounting hole(Ø10)



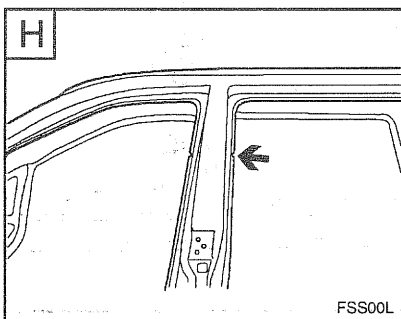
Side sill front notch



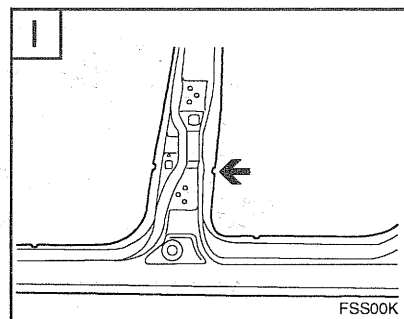
"B" pillar lower front notch



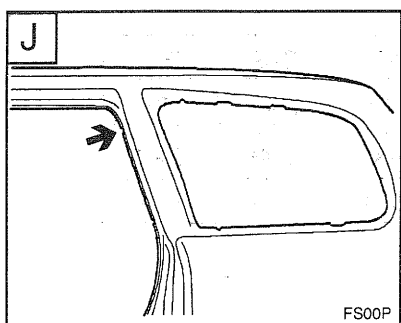
"B" pillar upper front notch



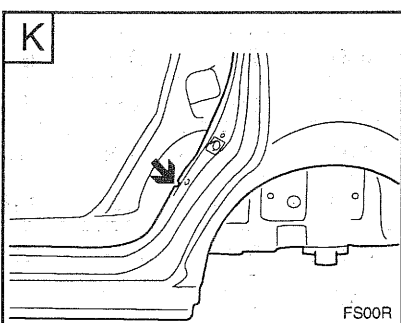
"B" pillar upper rear notch



"B" pillar lower rear notch

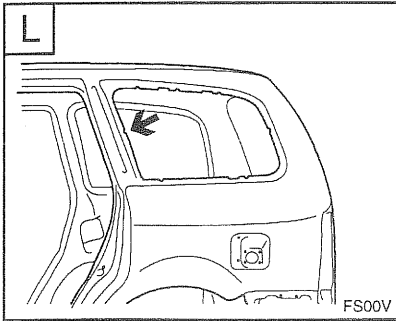


"C" pillar upper front notch

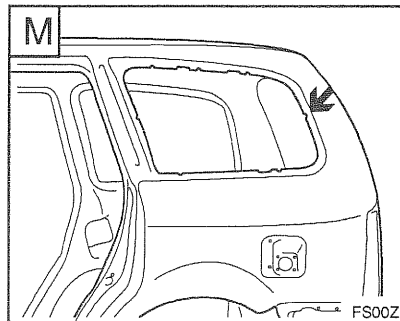


"C" pillar lower front notch

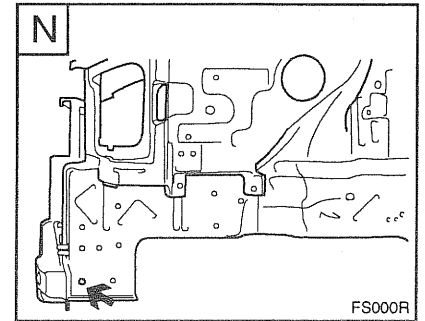
BODY DIMENSIONS - Side body



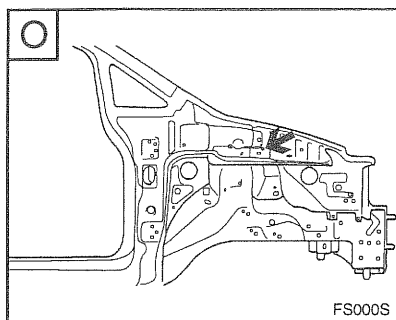
Side rear fixing glass area
front notch



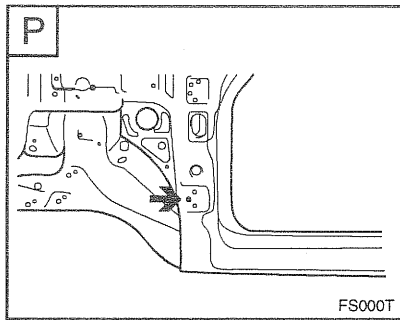
Side rear fixing glass area rear
notch



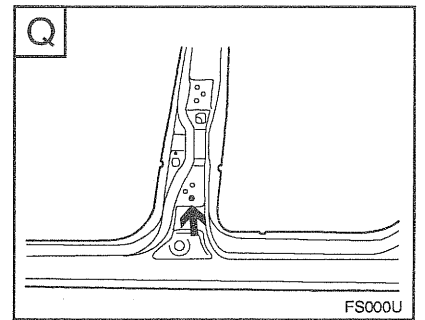
Front shipping hook mounting
hole(Ø12) of front side member
outer



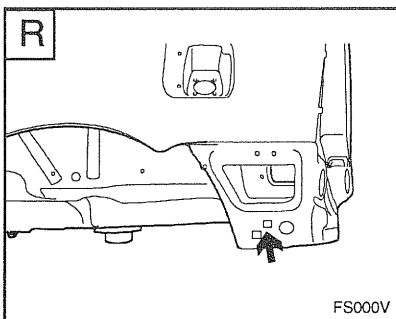
Washer hole mounting hole
(Ø7) of panel-fender apron
upper outer



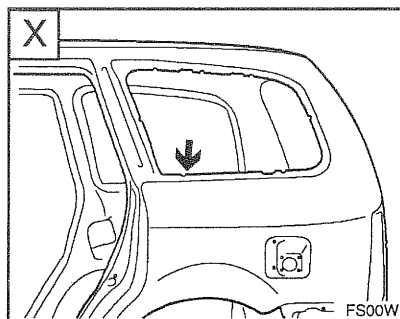
Front door lower hinge mount-
ing hole(Ø11.5)



Rear door lower hinge mounting
hole(Ø11.5)



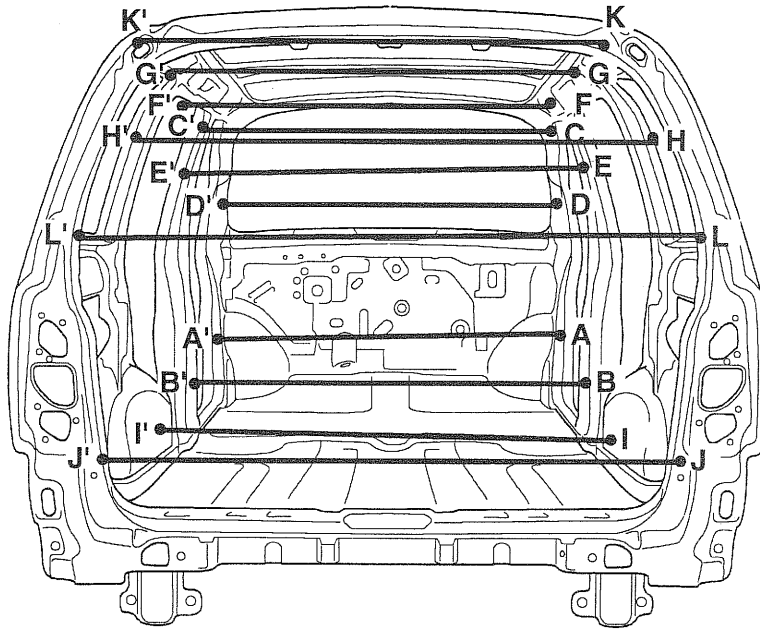
Rear wheel guard mounting
hole(□ 9 × 9)



Side rear fixing glass area
lower 1st notch

BODY DIMENSIONS - Interior

INTERIOR

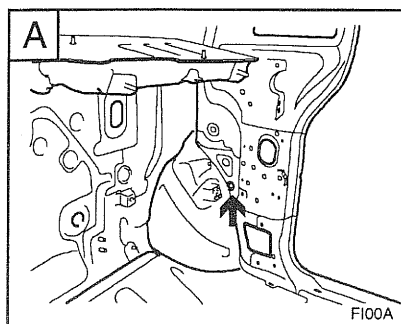


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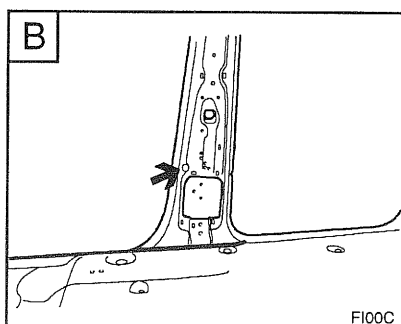
* These dimensions indicated in this figure are **actual-measurement dimensions**.

Point symbol	A-A'	B-B'	C-C'	D-D'	E-E'	F-F'	F-G'	G-G'
Length (mm)	1510	1458	1167	1397	1425	1164	1305	1168
Point symbol	H-H'	I-I'	J-J'	K-G'	K-K'	L-L'		
Length (mm)	1363	1522	1490	1374	960	1618		

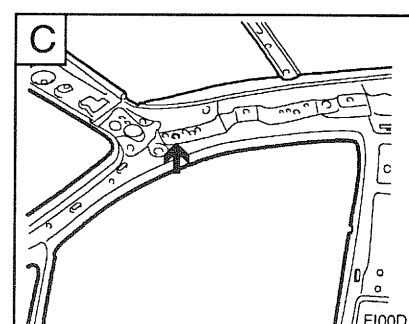
BODY DIMENSIONS - Interior



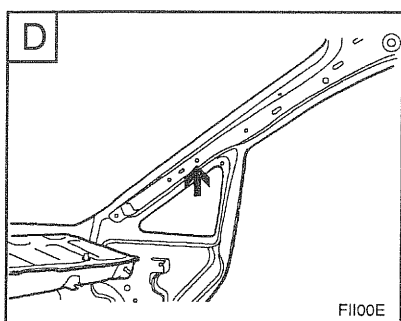
Tooling hole(Ø13) of panel - "A"
pillar inner



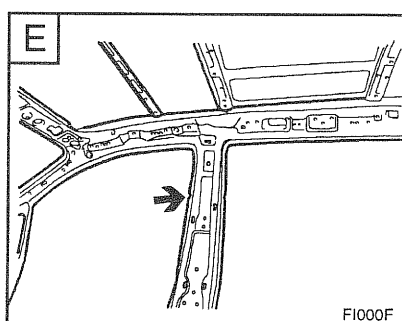
Front door switch connector
passage hole(Ø20) of panel-"B"
pillar inner



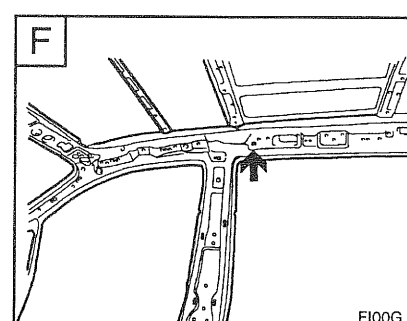
Assist handle mounting hole
(Ø6.6) of panel "A" pillar inner



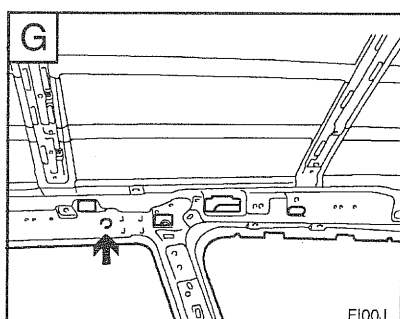
Washer hose mounting hole
(Ø7) of panel - "A" pillar inner



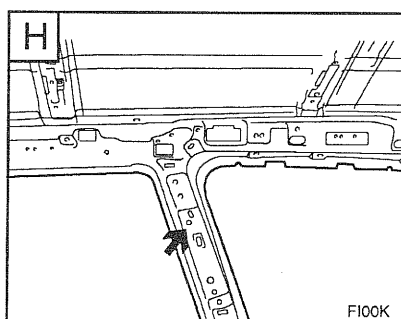
"B" pillar upper front notch



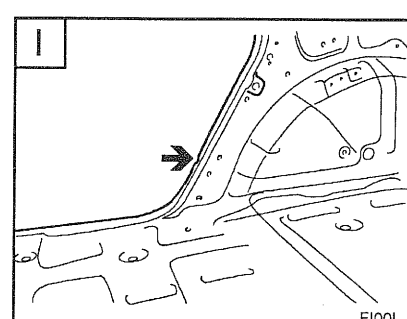
Sunroof set bracket mounting
hole(Ø6.6) of rail-roof side
inner



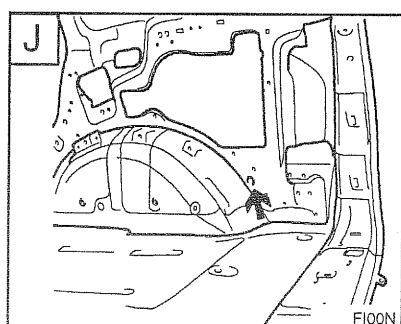
Tooling hole(Ø10) of rail-roof
side inner



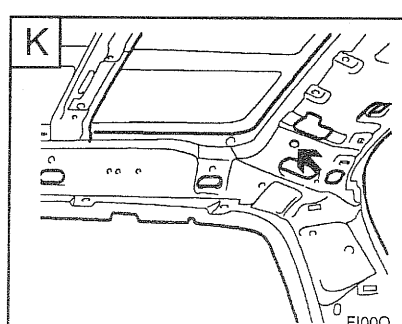
2nd seat belt upper anchor
mounting hole(Ø15) of quarter
inner upper



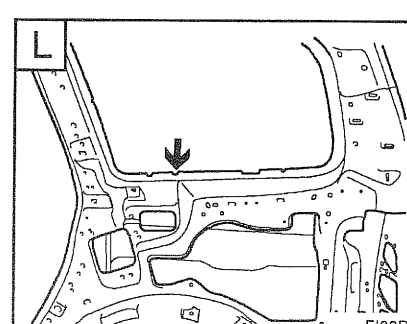
"C" pillar lower front notch



Tooling hole(Ø13) of panel
quarter inner

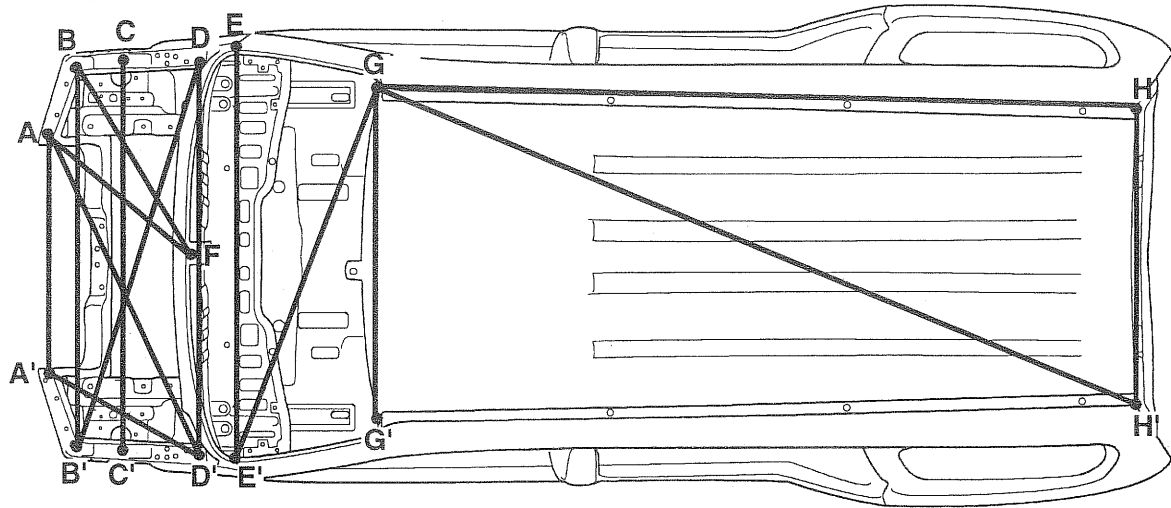


Tooling hole(Ø8) of extension-
quarter inner upper



Side rear fixing glass area lower
2nd notch

UPPER BODY

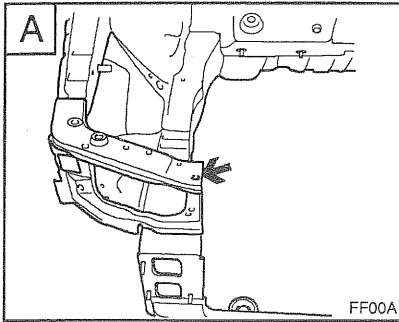


FUP000

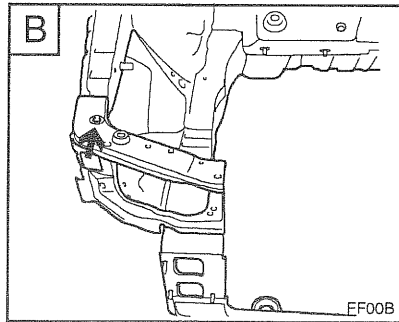
* These dimensions indicated in this figure are **actual-measurement dimensions**.

Point symbol	A-A'	A-D'	A-F	A'-D'	B-B'	B-F	C-C'	D-B'
Length (mm)	848	826	887	1378	1417	954	1456	1554
Point symbol	D-D'	E-E'	G-E'	G-G'	G-H	G-H'	H-H'	
Length (mm)	1424	1478	1541	1181	2330	2597	1114	

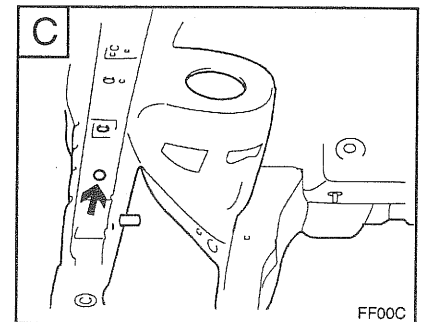
BODY DIMENSIONS - Upper body



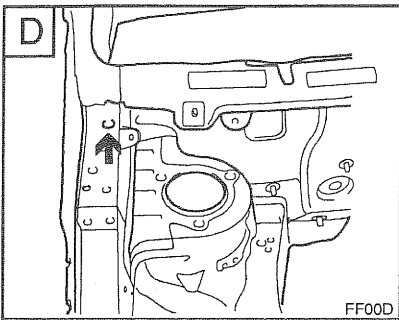
Radiator upper center mounting hole(Ø9) of radiator support upper side member



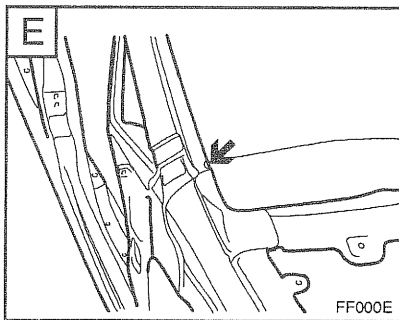
Fender mounting hole(Ø6.6) of radiator support upper side member



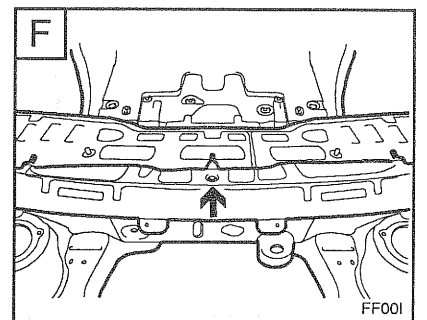
Fender mounting hole(Ø6.6) of panel-fender apron upper inner



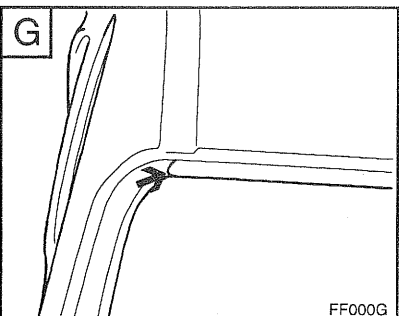
Hood hinge mounting hole (Ø10) of extension-fender apron upper rear



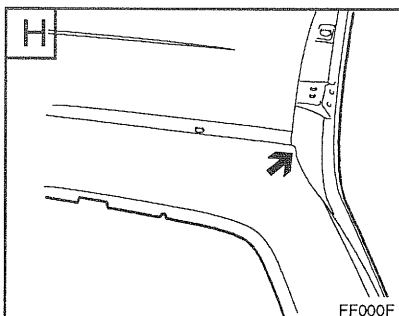
Front glass fixing area notch



Airventilation hole(Ø10) of panel-cowl top outer

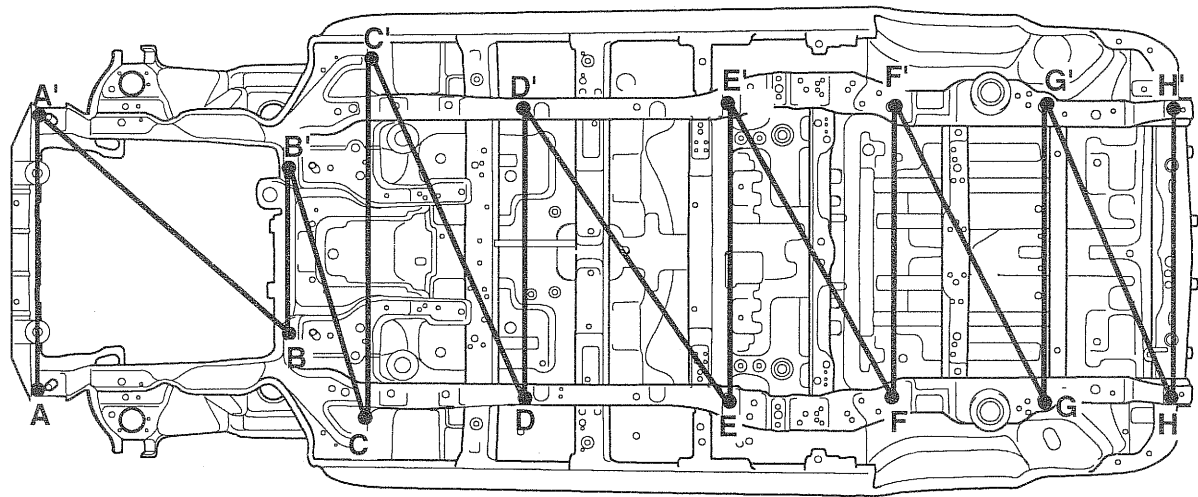


Side outer panel corner
(Front section)



Roof outer panel corner
(Rear section)

UNDER BODY

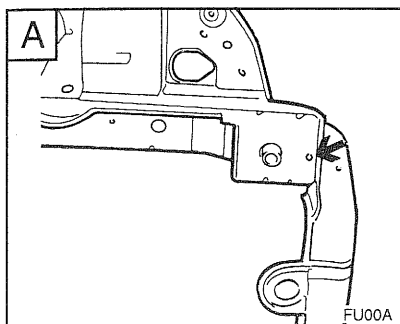


FU0000

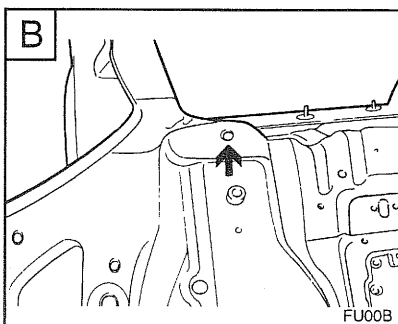
* These dimensions indicated in this figure are **actual-measurement dimensions**.

Point symbol	A-A'	B-B'	C-C'	D-D'	E-E'	F-F'	G-G'	H-H'
Length (mm)	990	604	1380	1059	1040	1042	1063	1015
Point symbol	A'-B	B'-C	C'-D	D'-E	E'-F	F'-G	G'-H	
Length (mm)	1279	1014	1381	1269	1197	1189	1144	

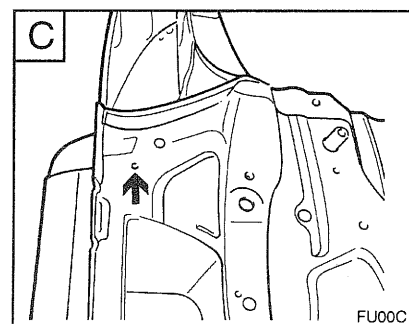
BODY DIMENSIONS - Under body



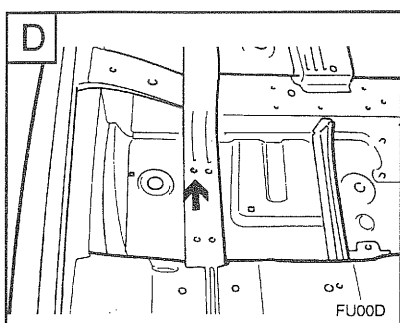
Tooling hole(Ø9) of cusset-front side member front



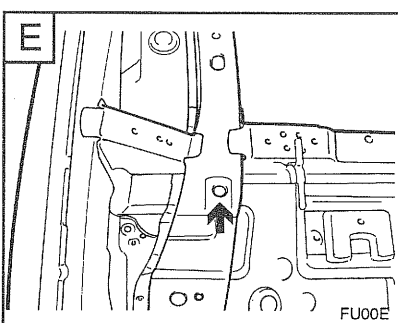
Tooling hole(Ø16) of member-front side rear lower



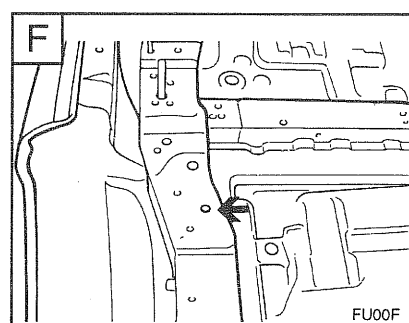
Under cover mounting hole(Ø9) of member-front side rear lower



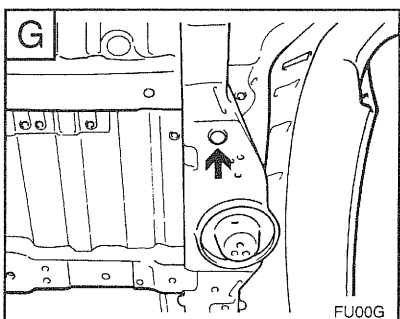
Solenoid valve mounting hole (Ø6.6) of member-center floor side



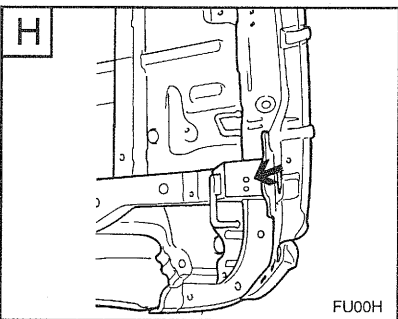
Tooling hole(Ø20) of center floor side



Tooling hole(Ø12) of member-rear floor side

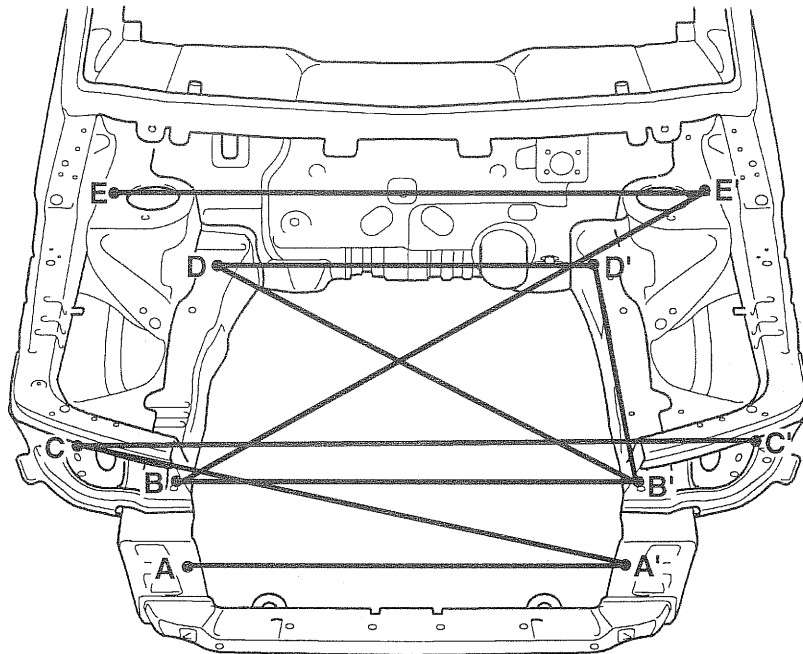


Tooling hole(Ø30) of member-rear floor side



Towing hook mounting hole(Ø13) of gusset-rear bumper mounting

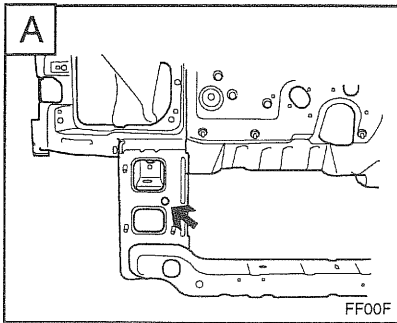
FRONT BODY



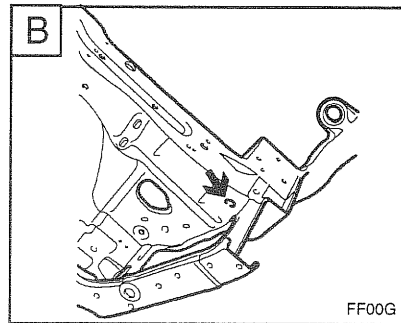
FF0000

Point symbol	A-A'	B-B'	B-E'	C-A'	C-C'	D-B'	D-D'	E-E'
Length (mm)	920	970	1340	1215	1418	1210	1002	1282
Point symbol	B'-D'							
Length (mm)	666							

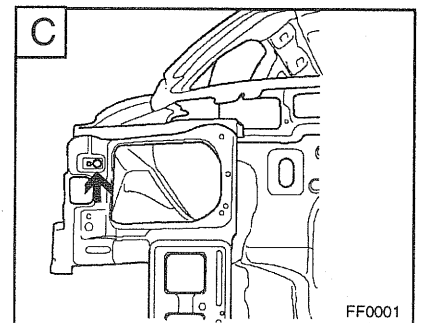
BODY DIMENSIONS - Front body



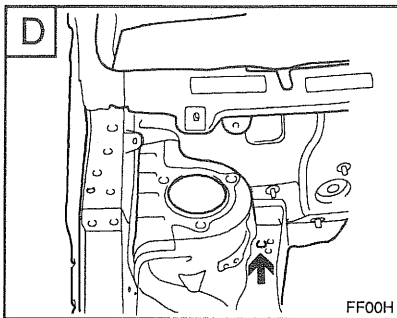
Tooling hole(Ø10) of reinforcement-front bumper mounting



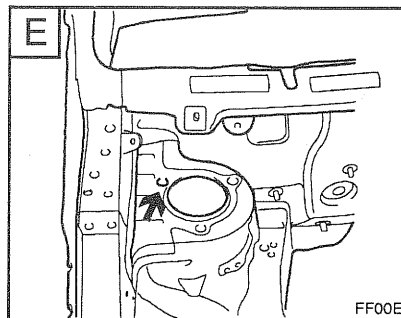
Fixing wire clip hole(7 × 12 slot) of member front side inner



Head lamp guide boss mounting (Ø8) of panel-head lamp support

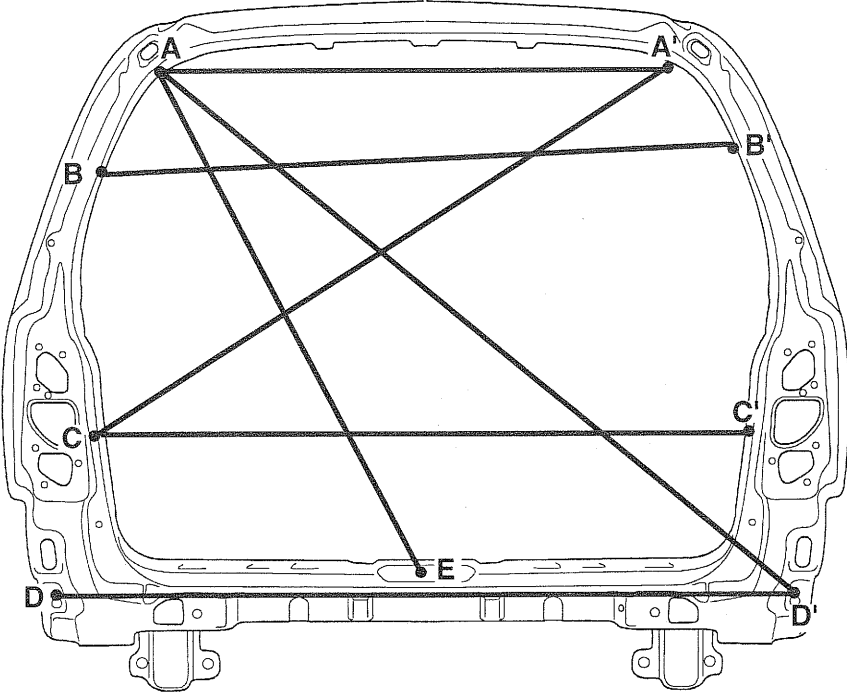


Fixing wire clip hole(7 × 12 slot) of member front side inner



Front shock absorber mounting hole(Ø11) of cover-front shock absorber mounting

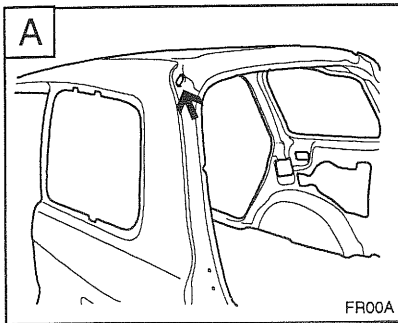
REAR BODY



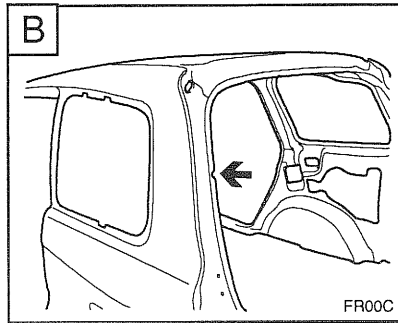
F1000A

Point symbol	A-A'	A-D'	A-E	B-B'	C-C'	D-D'		
Length (mm)	1142	1740	1234	1275	1265	1484		

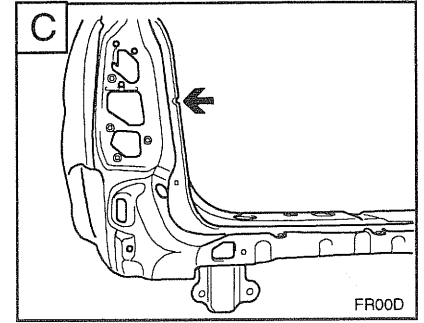
BODY DIMENSIONS - Rear body



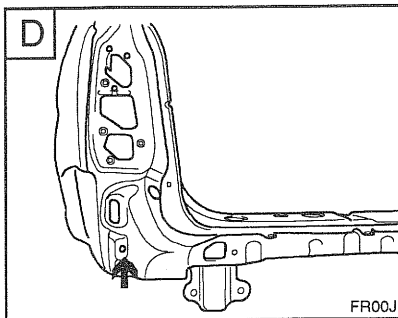
Wire passage hole(44 × 22 slot)
of filler side outer rear
(LH side only)



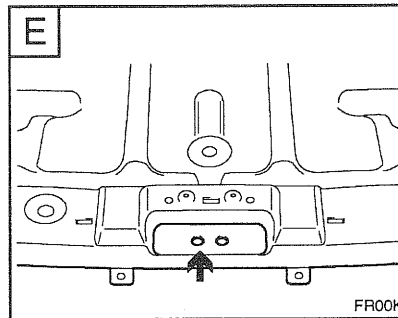
"D" pillar upper notch



"D" pillar lower notch



Tooling hole(Ø13) of filler-side
outer rear



Tail gate striker mounting hole
(Ø12) of member rear end cross
upper