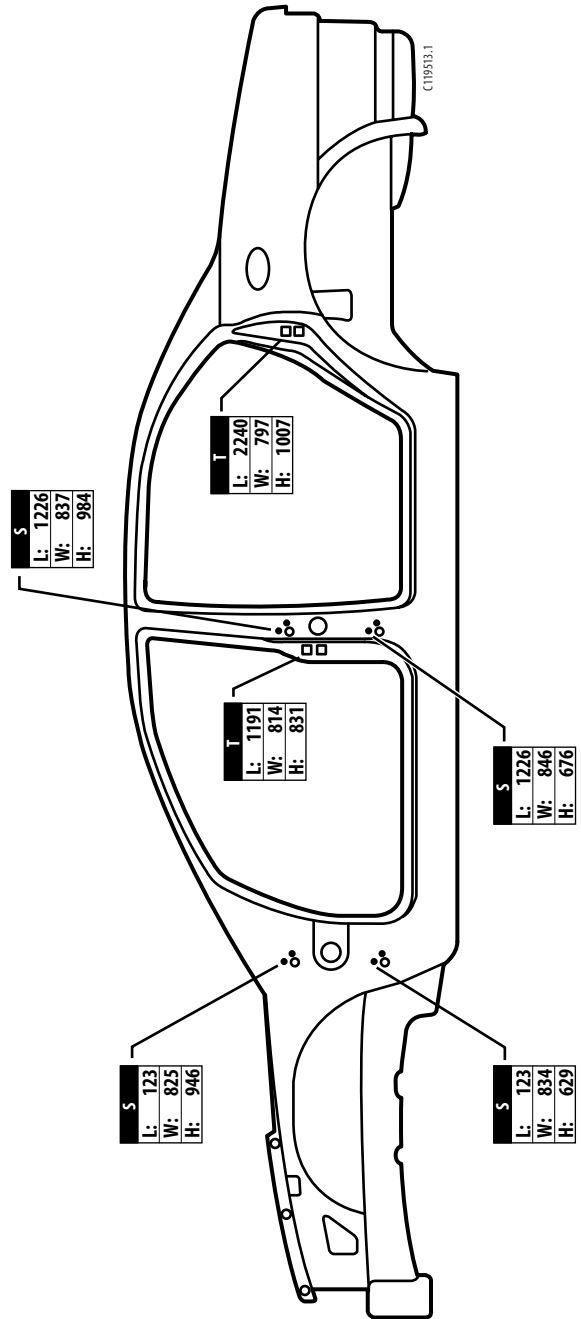


13. Body Dimensions

PARK AVENUE BODYSIDE

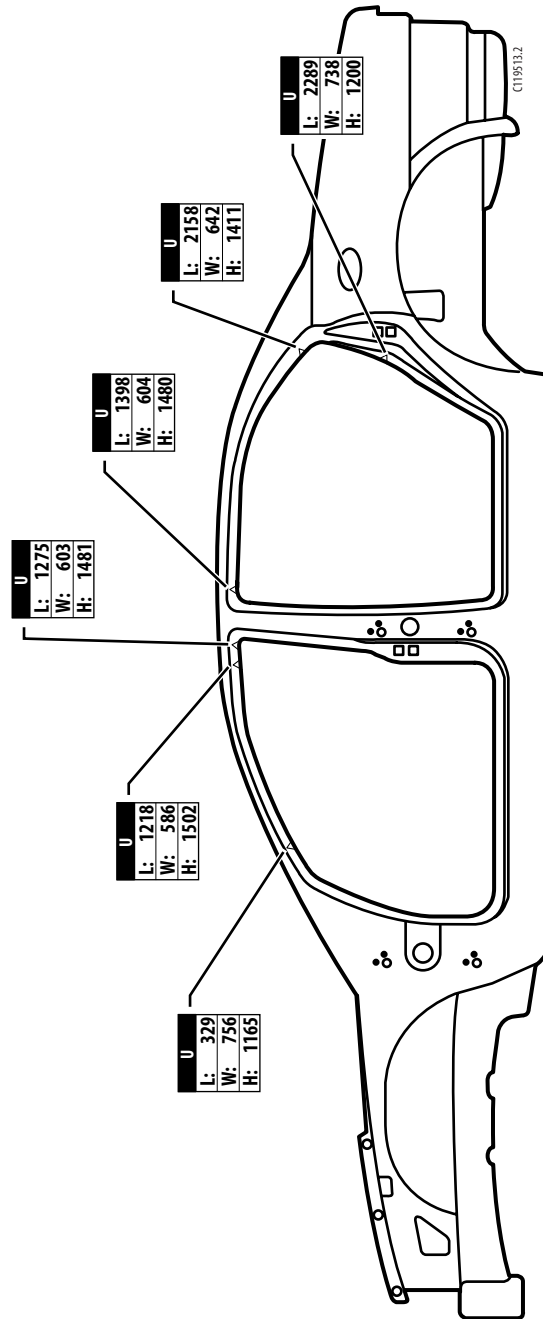


ALL DIMENSIONS ARE MEASURED FROM A ZERO LINE, CENTER LINE, AND A COMMON DATUM.
ALL DIMENSIONS ARE SYMMETRICAL UNLESS OTHERWISE SPECIFIED.
SEE PAGE 32 FOR HOLE IDENTIFICATION.

— Important —

Die-marks are provided on the door opening flanges. The die-marks are three-dimensionally controlled and are used for proper control point location during collision repair.

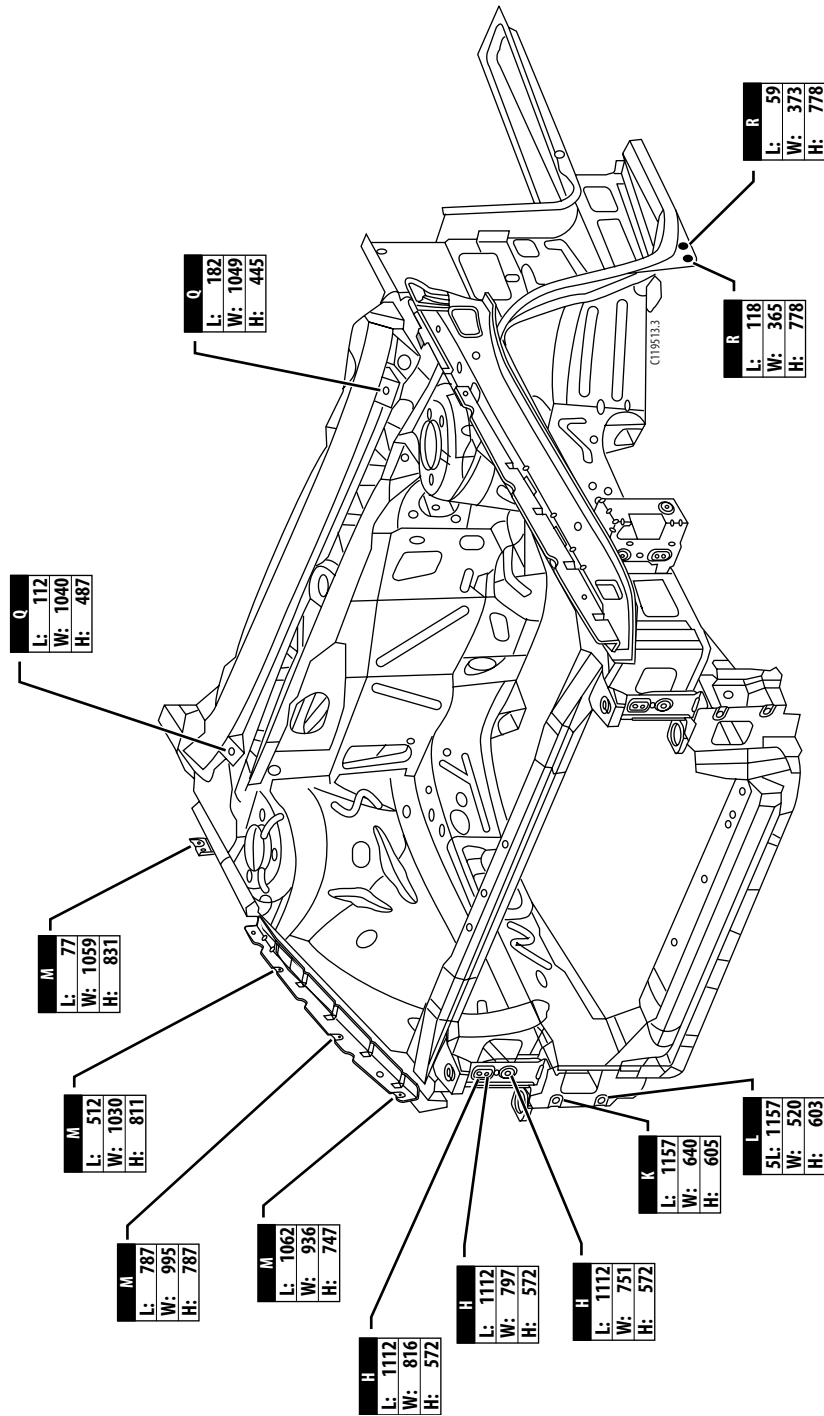
PARK AVENUE BODYSIDE
(DIE MARK LOCATION)



ALL DIMENSIONS ARE MEASURED FROM A ZERO LINE, CENTER LINE, AND A COMMON DATUM. ALL DIMENSIONS ARE SYMMETRICAL UNLESS OTHERWISE SPECIFIED. SEE PAGE 32 FOR HOLE IDENTIFICATION.

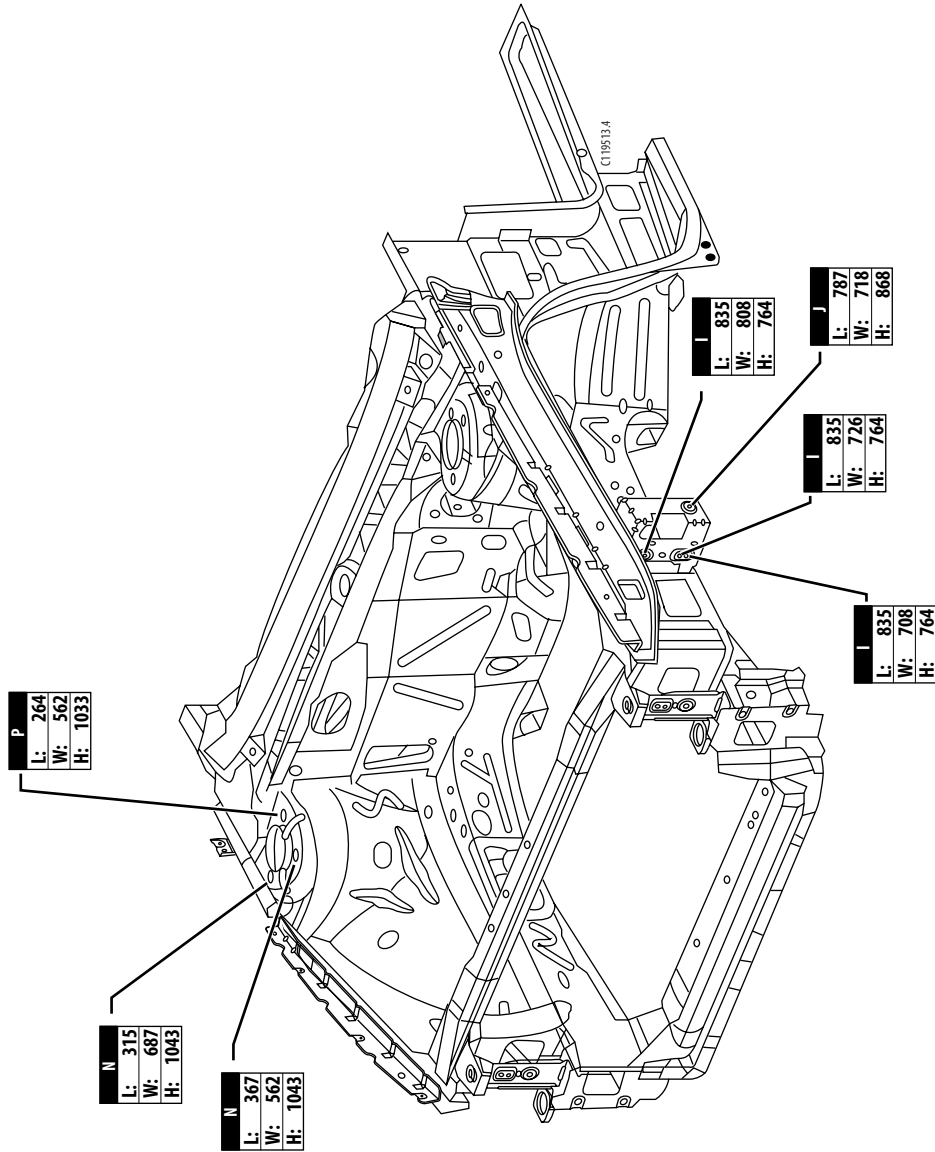
BODY DIMENSIONS

PARK AVENUE ENGINE COMPARTMENT



ALL DIMENSIONS ARE MEASURED FROM A ZERO LINE, CENTER LINE, AND A COMMON DATUM. ALL DIMENSIONS ARE SYMMETRICAL UNLESS OTHERWISE SPECIFIED. SEE PAGE 32 FOR HOLE IDENTIFICATION.

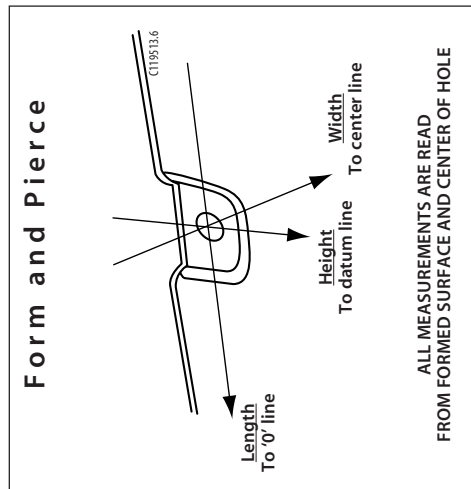
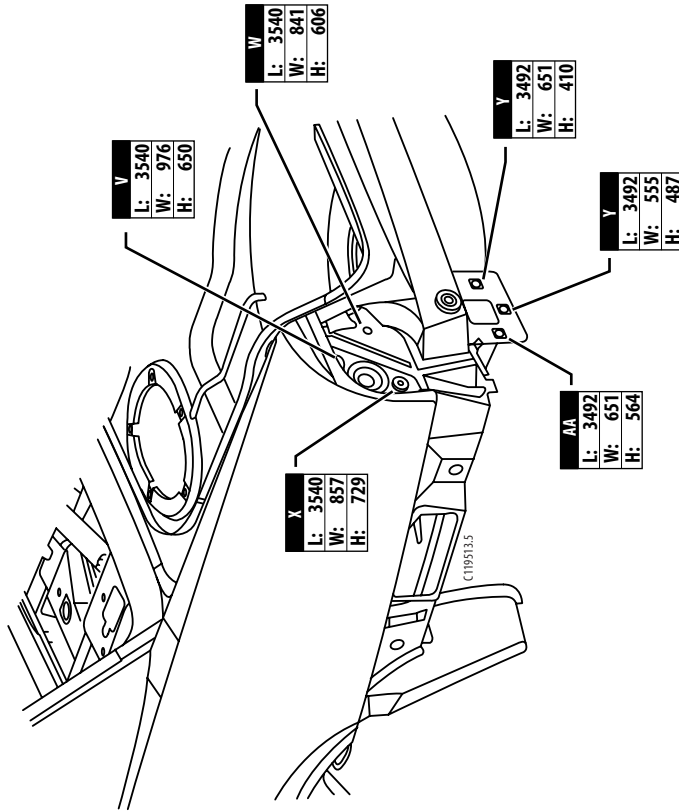
PARK AVENUE ENGINE COMPARTMENT



ALL DIMENSIONS ARE MEASURED FROM A ZERO LINE, CENTER LINE, AND A COMMON DATUM. ALL DIMENSIONS ARE SYMMETRICAL UNLESS OTHERWISE SPECIFIED. SEE PAGE 32 FOR HOLE IDENTIFICATION.

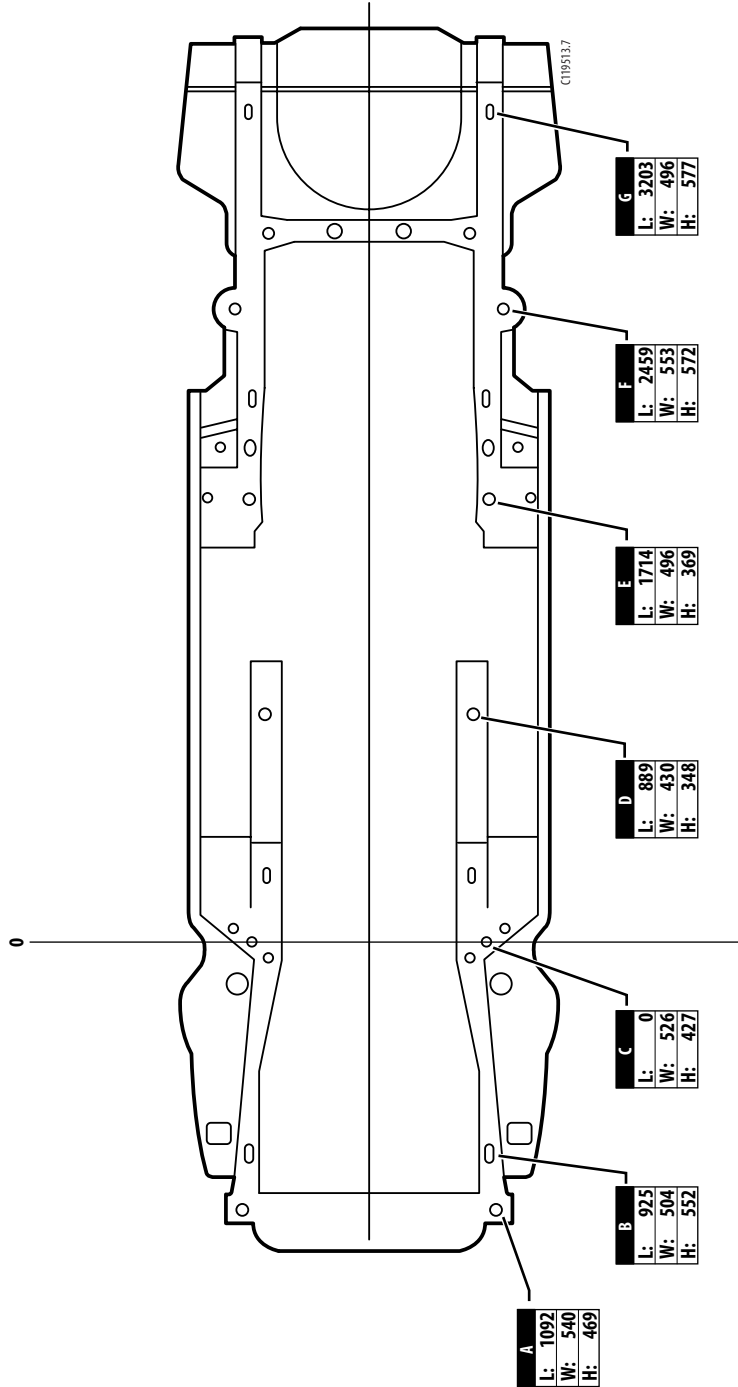
BODY DIMENSIONS

PARK AVENUE REAR



ALL DIMENSIONS ARE MEASURED FROM A ZERO LINE, CENTER LINE, AND A COMMON DATUM. ALL DIMENSIONS ARE SYMMETRICAL UNLESS OTHERWISE SPECIFIED. SEE PAGE 32 FOR HOLE IDENTIFICATION.

PARK AVENUE UNDERBODY



ALL DIMENSIONS ARE MEASURED FROM A ZERO LINE, CENTER LINE, AND A COMMON DATUM. ALL DIMENSIONS ARE SYMMETRICAL UNLESS OTHERWISE SPECIFIED. SEE PAGE 32 FOR HOLE IDENTIFICATION.

1997 Buick Park Avenue Hole Identification Chart

Letter	Quantity	Feature Size	Usage
A	1	28mm	Gage nut
B	1	16 mm x 22mm slot	Gage slot
C	1	16mm	Gage hole
D	1	16mm	Gage hole
E	1	23mm	Gage hole
F	1	10mm	Gage hole
G	1	19mm x 25mm	Gage slot
H	3	8.5mm hole	Headlamp front bracket
I	3	8.5mm hole	Headlamp side bracket
J	1	5.3mm hole (outside)	Headlamp side bracket
K	1	10.5mm hole	Front bumper attachment
L	1	10.5 x 12.5mm hole	Front bumper attachment
M	4	5.3mm hole	Upper fender attachment
N	2	11 mm x 24mm slot	Front suspension attachment
P	1	10mm hole	Front suspension attachment
Q	1	10mm hole	Upper cowl gage hole
R	2	5.3mm hole	Lower fender attachment
S	8	Weld nuts	Door hinge attachment
T	4	Clinch nut	Lock striker attachment
U	6	Die mark	Upper door frame
V	1	6.5mm hole	Taillamp attachment
W	1	6.5mm x 10mm slot	Taillamp attachment
X	1	10mm hole	Taillamp attachment
Y	2	10.5mm hole	Rear bumper attachment
Z	1	8.5mm hole (left)	Rear bumper attachment
AA	1	8.5mm x 10.5mm slot (right)	Rear bumper attachment