
SECTION 9E

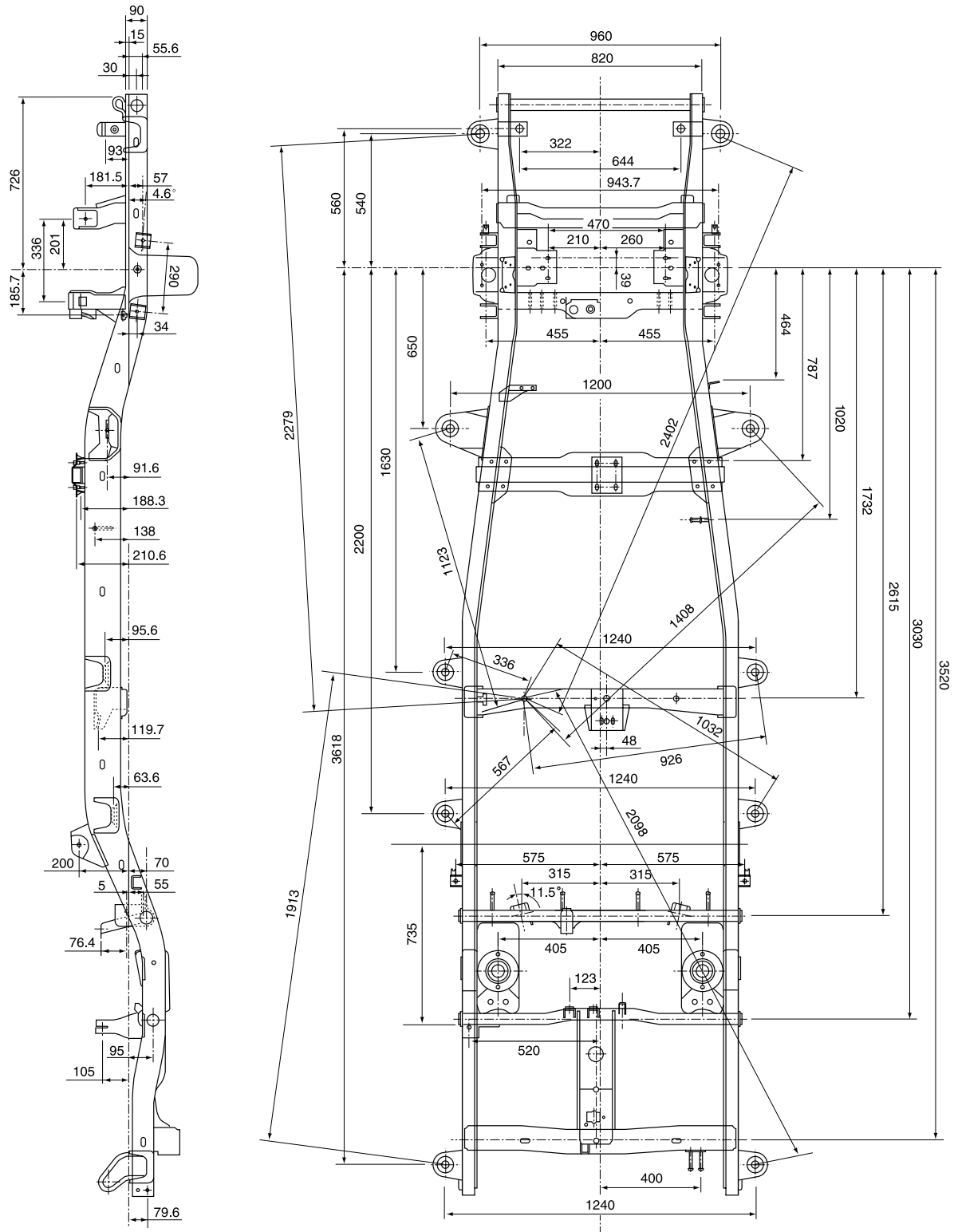
BODY'S MEASURING DIMENSION

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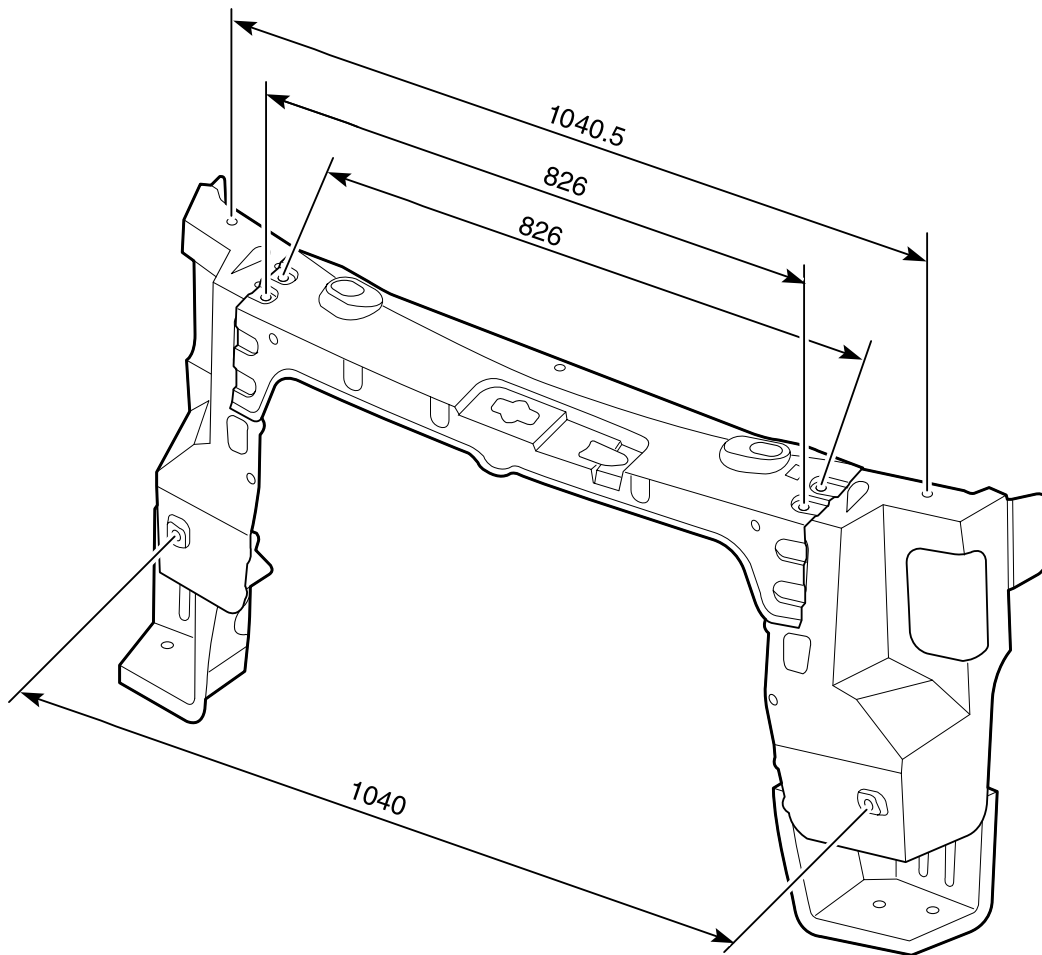
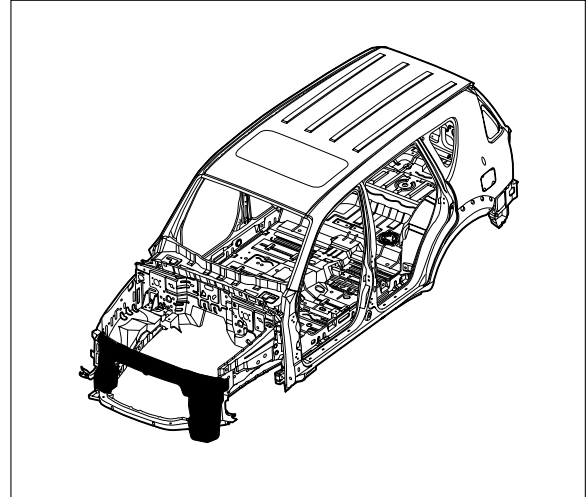
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BODY'S MEASURING DEMENSION

UNDER BODY(FRAME)

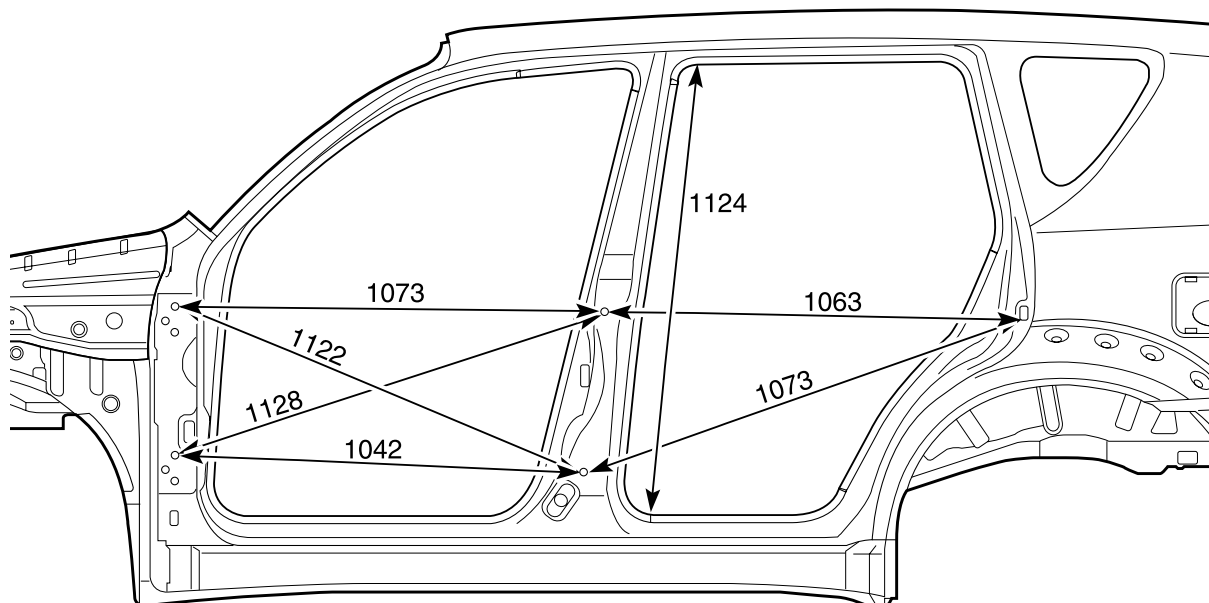


FRAME

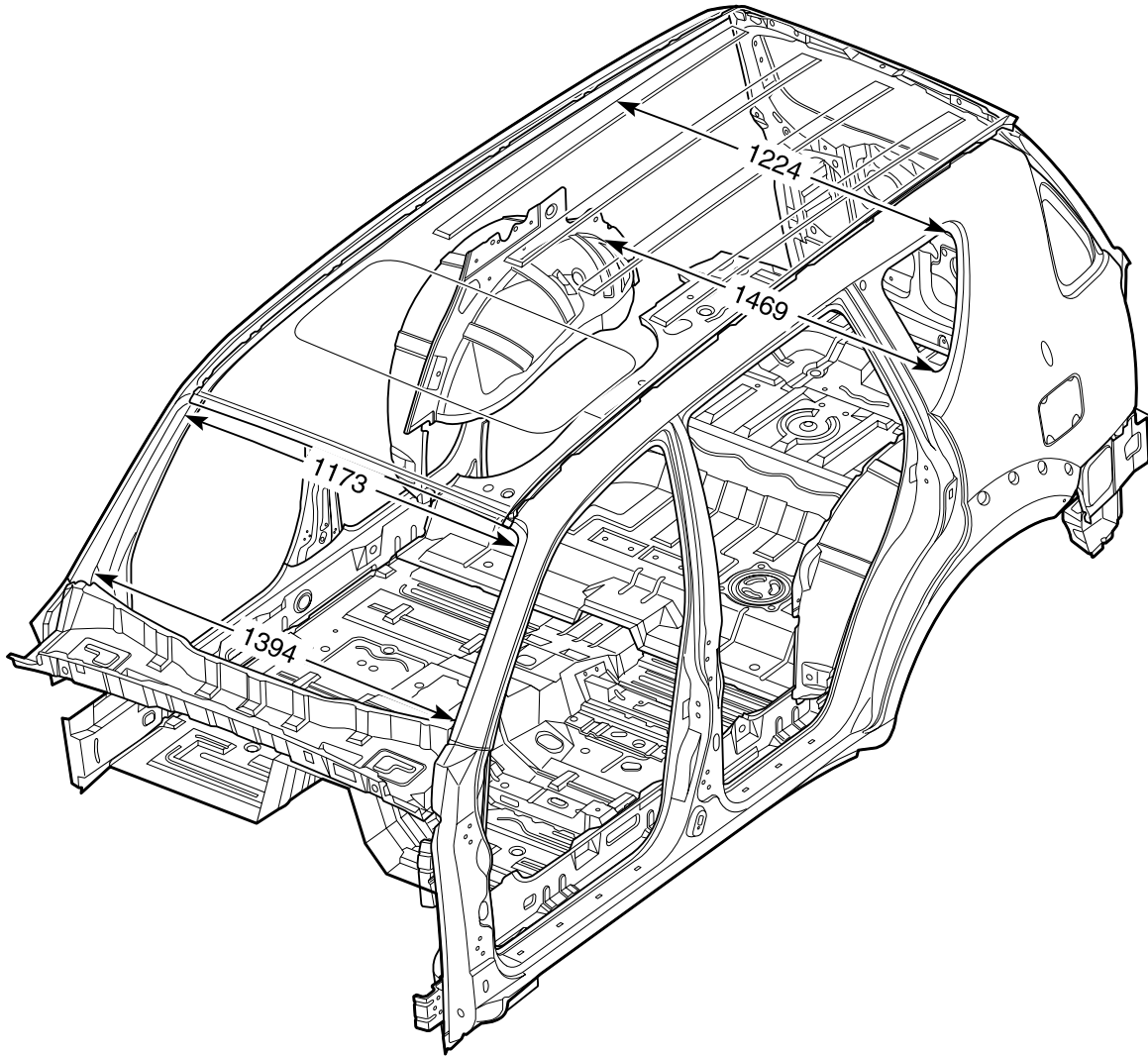


YAD9E020

SIDE STRUCTURE COMPLETE

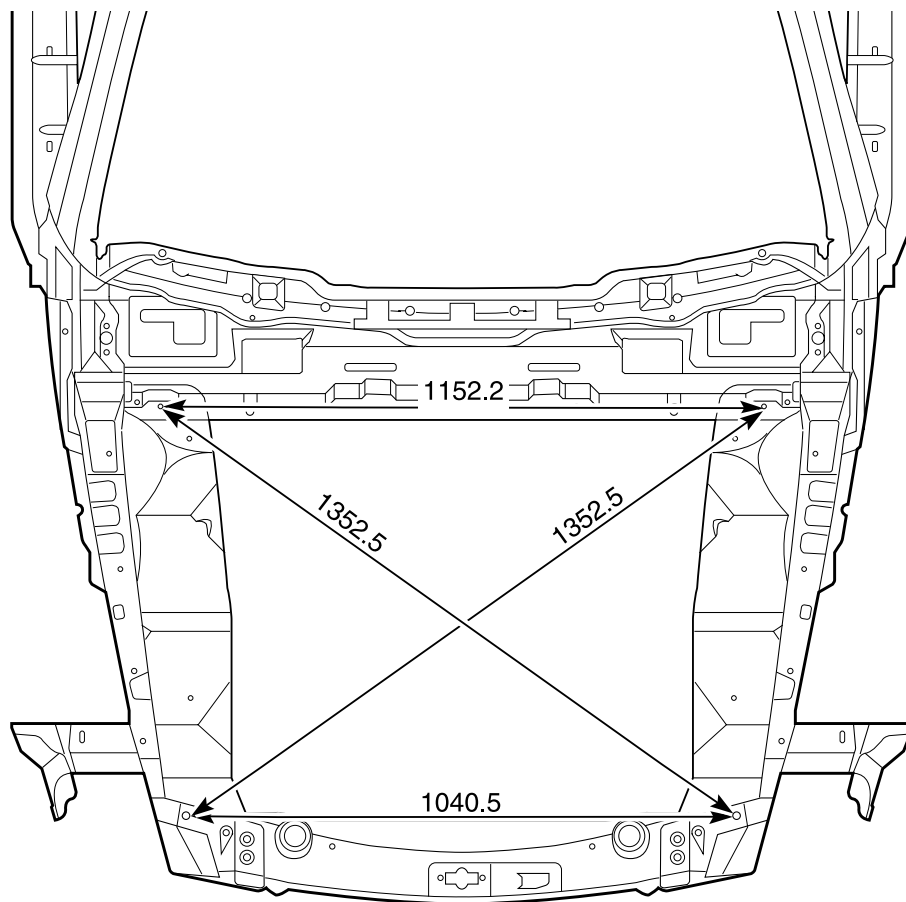


YAD9E030



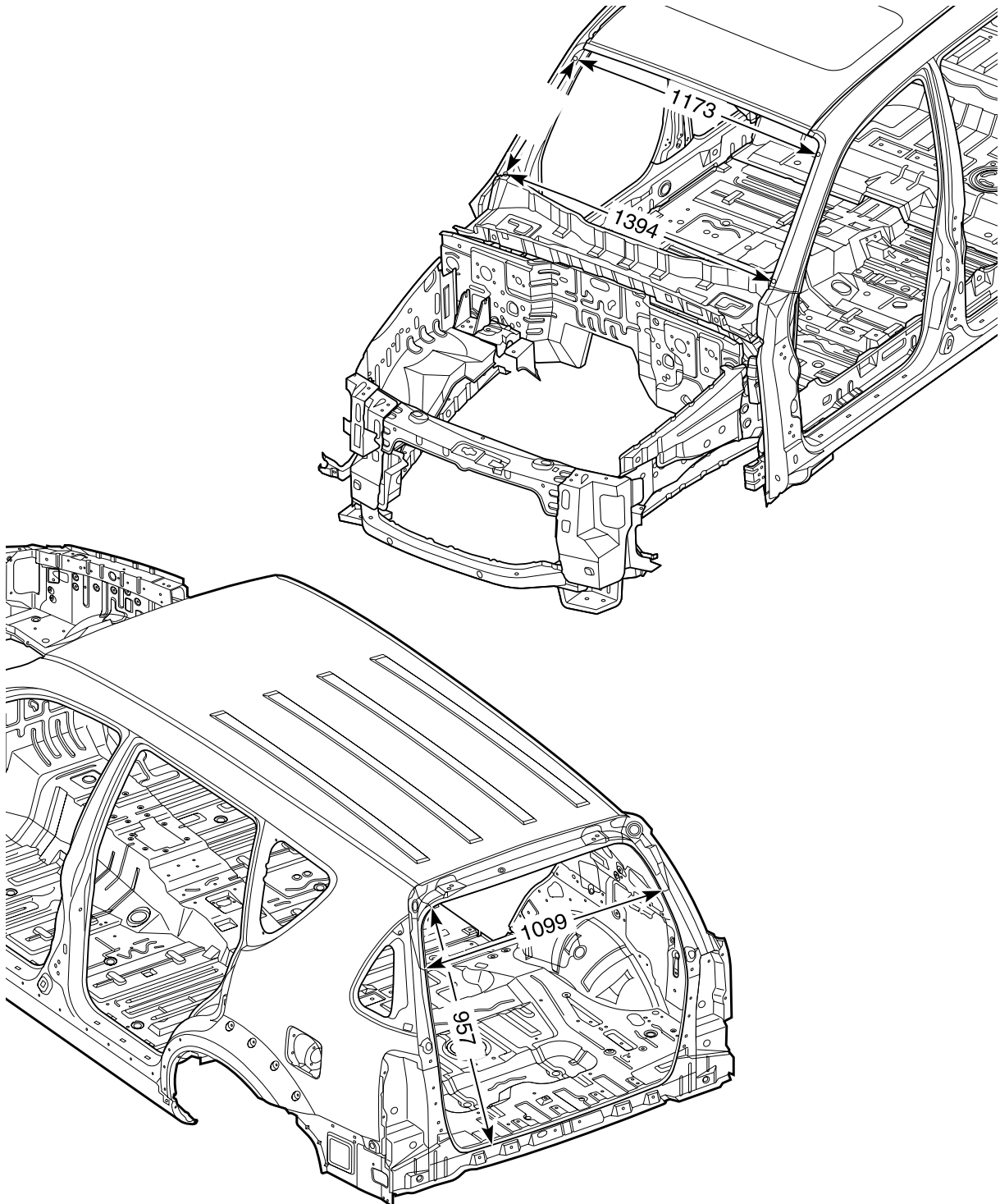
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ENGINE ROOM

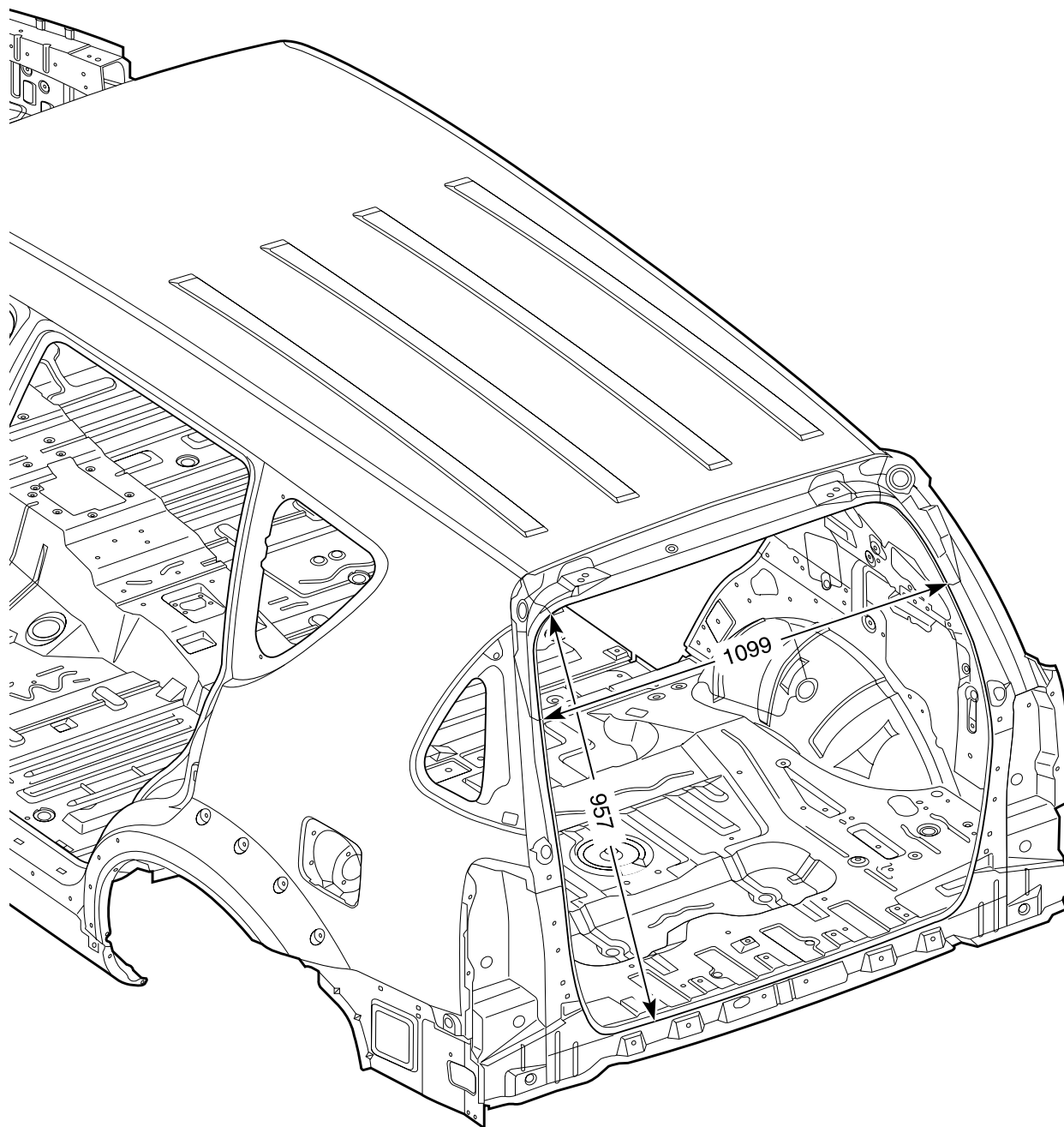


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WIND SHIELD AND REAR GLASS

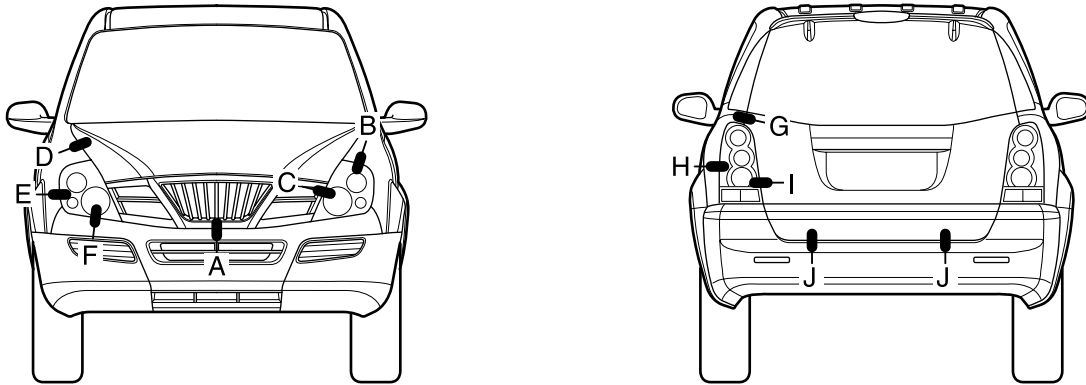


TAIL GATE



YAD9E070

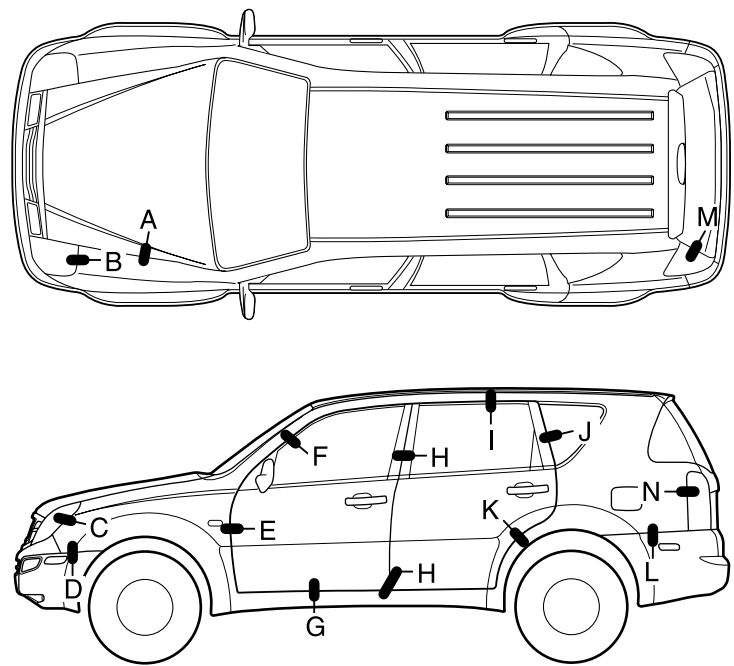
CHART OF GAP



YAD9E080

Chart of measuring demension

Position	Control of Measuring Demension	Position	Control of Measuring Demension
A:	$2.2^{+1}_{-0.5}$	F:	2.5
B:	40	G:	5.0 ± 0.5
C:	3.0 ± 0.5	H:	3.5
D:	$4^{+1}_{-0.5}$	I:	4.9 ± 0.5
E:	4.5 → 4.2 Variable	J:	5.7^{+2}_{-0}

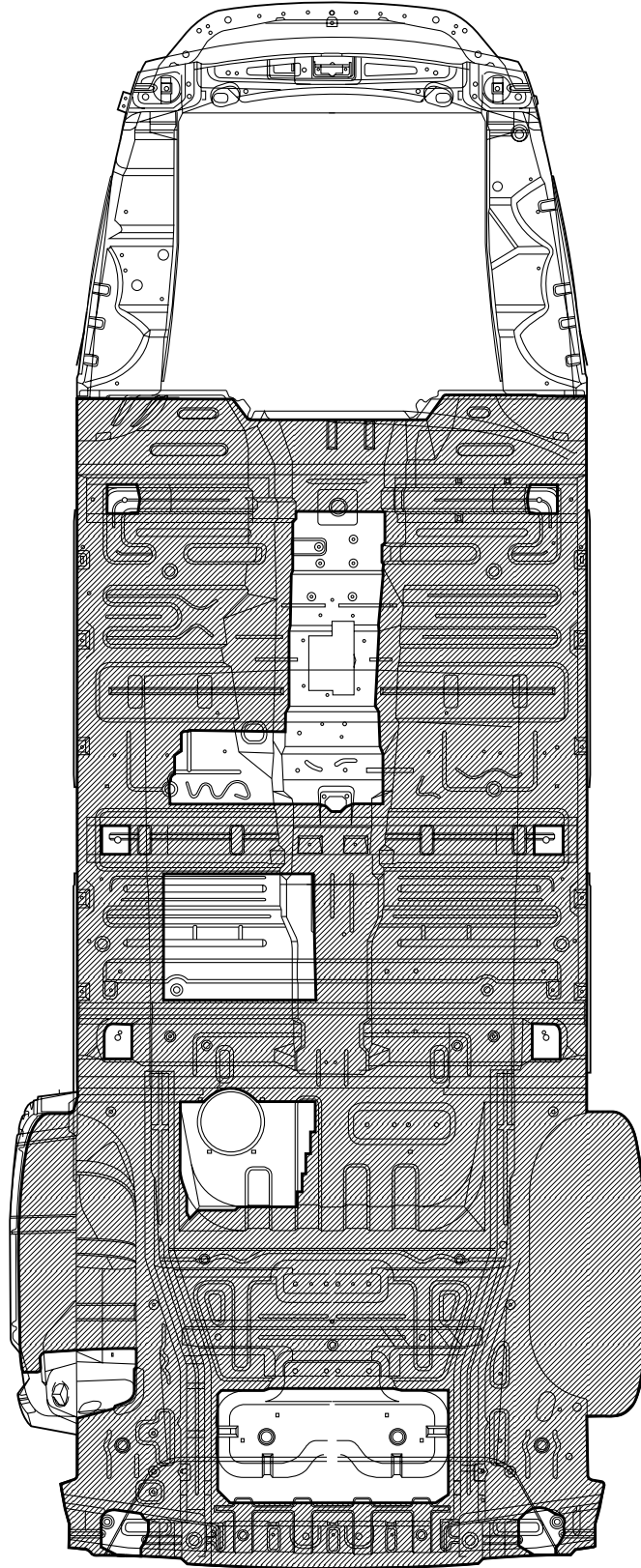


YAD9E090

Chart of measuring demension

Position	Control of Measuring Demension	Position	Control of Measuring Demension
A:	$4 \begin{smallmatrix} +1 \\ -0.5 \end{smallmatrix}$	H:	$4.5 \begin{smallmatrix} +1 \\ -0 \end{smallmatrix}$
B:	4.0	I:	↑
C:	4.5 → 4.2 Variable	J:	↑
D:	$2.2 \begin{smallmatrix} +1 \\ -0.5 \end{smallmatrix}$	K:	↑
E:	$4.5 \begin{smallmatrix} +1 \\ -0 \end{smallmatrix}$	L:	$2.2 \begin{smallmatrix} +1 \\ -0 \end{smallmatrix}$
F:	$4.5 \begin{smallmatrix} +1 \\ -0 \end{smallmatrix}$	M:	5 ± 0.5
G:	6.5 ± 1	N:	3.5

UNDER COATING



BODY MOUNTING

Mounting Point

