BODY STRUCTURE

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GAP AND FLUSH

SPECIFICATIONS

SPECIFICATIONS - BODY GAP AND FLUSH MEASUREMENTS - JR-27

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BODY GAP AND FLUSH	1

GAP AND FLUSH (Continued)

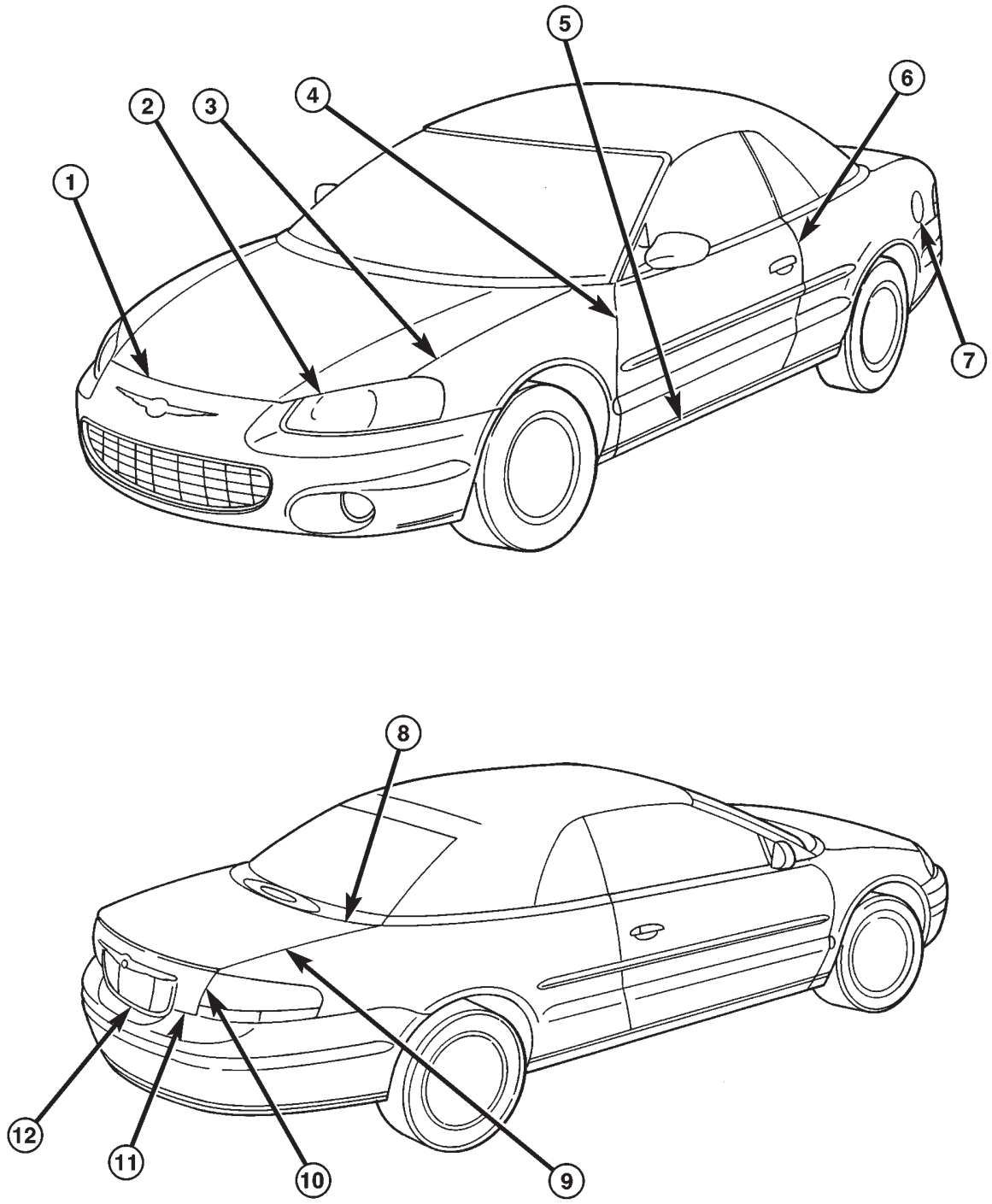


Fig. 1 BODY GAP AND FLUSH

GAP AND FLUSH (Continued)

	LOCATION	GAP	FLUSH
1	Fascia to Hood	6.0 Blending to 8.0 ± 2.5 Parallel within 2.5	1.6 Under Flush ± 2.5 Consistent within 2.5
2	Headlamp to Hood	8.0 ± 2.5 Parallel within 2.0	
3	Hood to Fender	4.0 ± 1.0 Parallel within 1.5	Flush ± 1.5 Consistent within 2.0
4	Fender to Door	5.0 ± 1.0 Parallel within 2.5	0.8 Over Flush ± 1.5 Consistent within 2.0
5	Doors to Body Side Sill	6.0 ± 1.5 Parallel within 2.0	6.0 Under Flush ± 1.5 Consistent within 2.5
6	Door to Quarter Panel	4.0 ± 1.0 Parallel within 1.5	Flush ± 1.5 Consistent within 2.0
7	Fuel Filter Door to Quarter Panel	3.0 ± 0.75 Uniform within 1.0	Flush ± 1.0
8	Deck Lid Molding to Deck Lid	4.5 ± 2.0 Parallel within 2.5	
9	Deck Lid to Quarter Panel	4.0 ± 1.0 Parallel within 1.0	Flush ± 1.5 Consistent within 1.5
10	Tail Lamp to Deck Lid	5.0 Blending to 5.5 ± 1.5 LH & RH to be within 2.0	
11	Fascia to Deck Lid	7.0 ± 2.0 Parallel Within 1.5	
12	Deck Lid Applique to Fascia	9.0 ± 2.0 Parallel within 2.0	
NOTE: ALL MEASUREMENTS ARE IN mm			

SPECIFICATIONS - BODY GAP AND FLUSH MEASUREMENTS - JR-41

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DESCRIPTION	FIGURE
BODY GAP AND FLUSH MEASUREMENTS	2

GAP AND FLUSH (Continued)

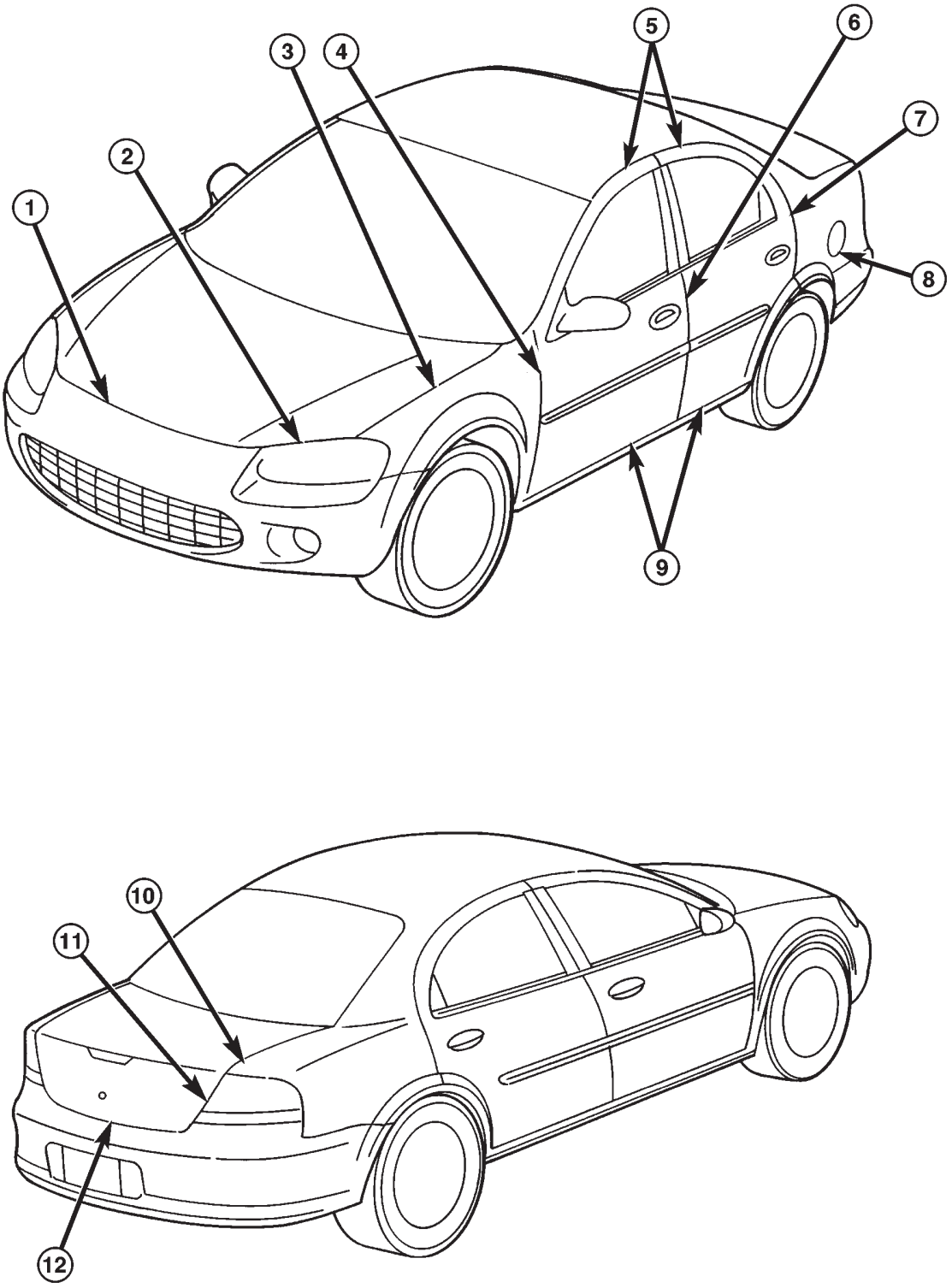


Fig. 2 BODY GAP AND FLUSH MEASUREMENTS

GAP AND FLUSH (Continued)

	LOCATION	GAP	FLUSH
1	Fascia to Hood	6.0 Blending to 8.0 ± 2.5 Parallel within 2.5	1.6 Under Flush ± 2.5 Consistent within 2.5
2	Headlamp to Hood	8.0 ± 2.5 Parallel within 2.0	7.0 Blending to 4.0 ± 1.5
3	Hood to Fender	4.0 ± 1.0 Parallel within 1.5	0.5 Under Flush ± 1.5 Consistent within 1.5
4	Fender to Front Door	5.0 ± 1.0 Parallel within 2.5	0.8 Over Flush ± 1.5 Consistent within 2.0
5	Front and Rear Doors to Roof	6.0 ± 1.5 Parallel within 2.0	Front Door 2.2 Over Flush ± 2.0 Rear Door Flush ± 2.0 Consistent within 1.5
6	Front Door to Rear Door	5.0 ± 1.0 Parallel within 1.5	Flush ± 1.5 Consistent within 2.0
7	Rear Door to Quarter Panel	4.5 ± 1.0 Parallel within 1.5	Flush ± 1.5 Consistent within 2.0
8	Fuel Filter Door to Quarter Panel	3.0 ± 0.75 Uniform within 1.0	0.5 Under Flush ± 1.0
9	Front and Rear Doors at Sill	6.0 ± 1.5 Parallel within 2.0	Front Door 5.5 Under Flush Rear Door 6.5 Under Flush ± 1.5 Consistent within 2.5
10	Deck Lid to Quarter Panel	4.5 ± 1.0 Parallel within 1.0	Flush ± 1.5 Consistent within 1.5
11	Tail Lamp to Deck Lid	4.9 ± 1.5 LH & RH to be within 2.0	0.5 Over Flush to 0.5 Under Flush ± 2.0
12	Fascia to Deck Lid	6.3 to 7.0 ± 2.0 Parallel within 2.0	0.3 Under Flush to 0.3 Over Flush ± 2.0 Consistent within 2.0
NOTE: NOTE: ALL MEASUREMENTS ARE IN mm			

OPENING DIMENSIONS

SPECIFICATIONS

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OPENING DIMENSIONS (Continued)

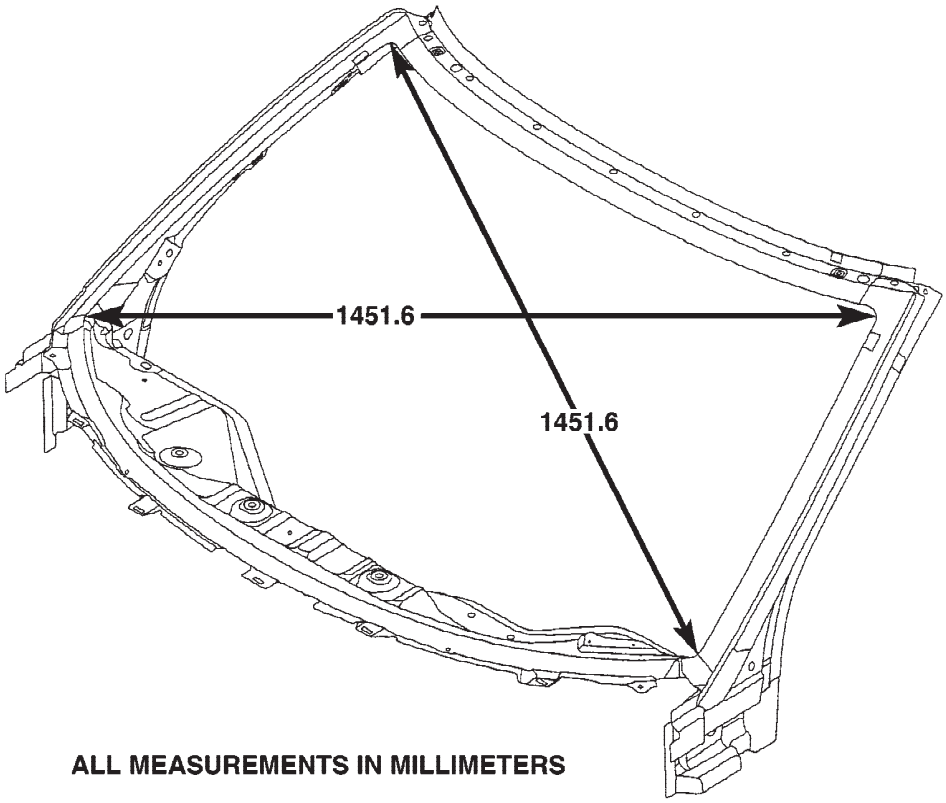


Fig. 3 WINDSHIELD OPENING

OPENING DIMENSIONS (Continued)

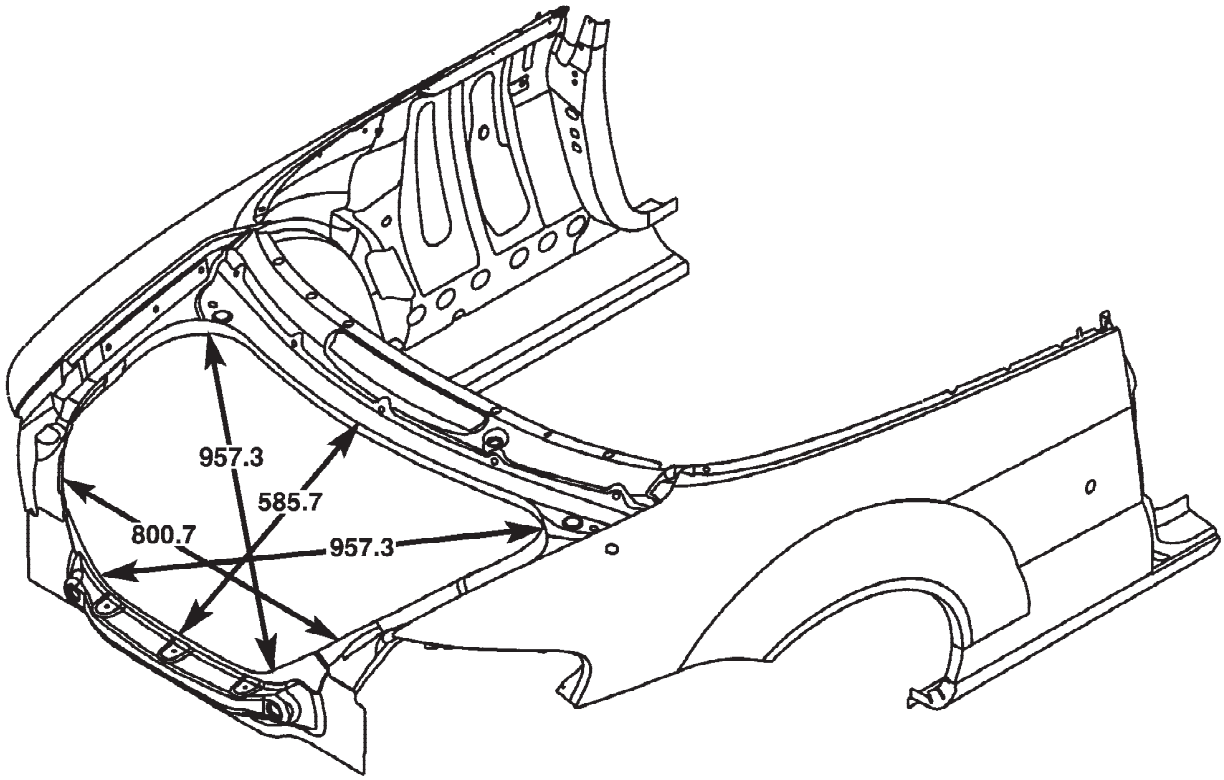


Fig. 4 TRUNK OPENING

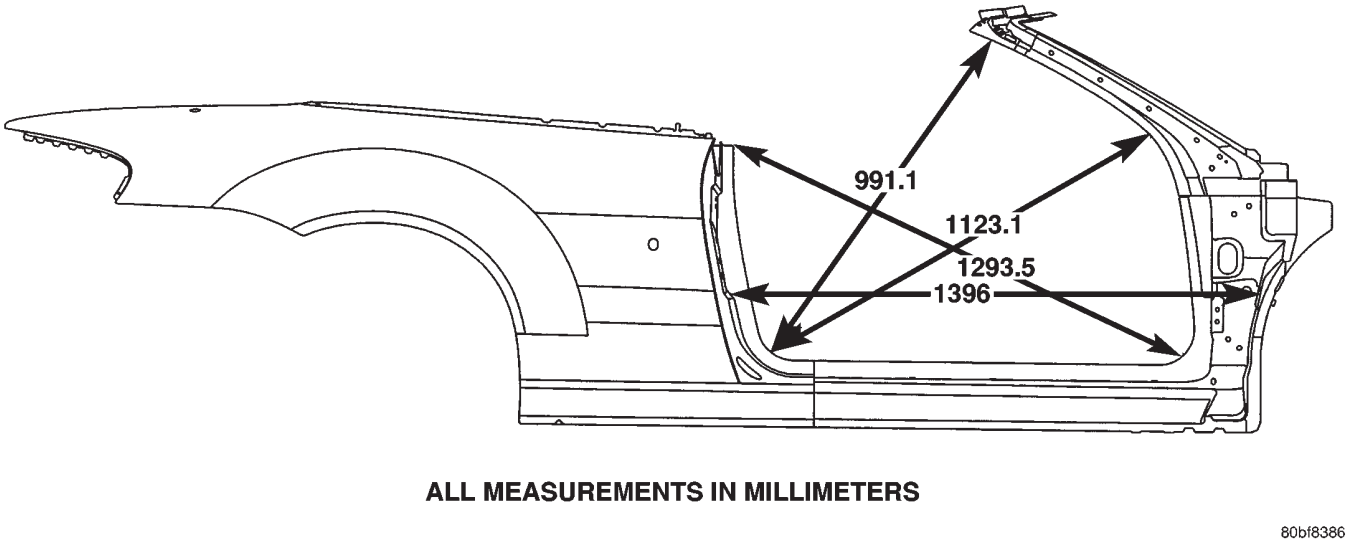


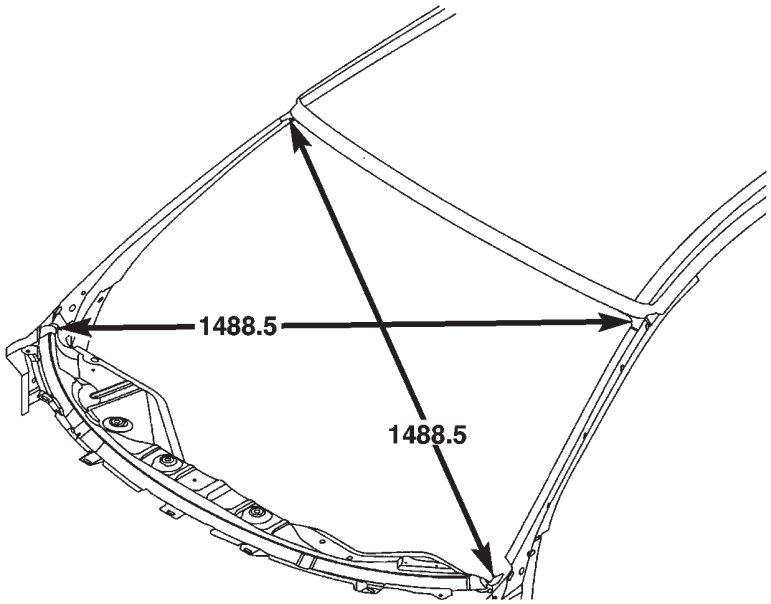
Fig. 5 DOOR OPENING

OPENING DIMENSIONS (Continued)

SPECIFICATIONS - BODY OPENING DIMENSIONS - JR-41

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ALL MEASUREMENTS IN MILLIMETERS

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Fig. 6 WINDSHIELD OPENING

OPENING DIMENSIONS (Continued)

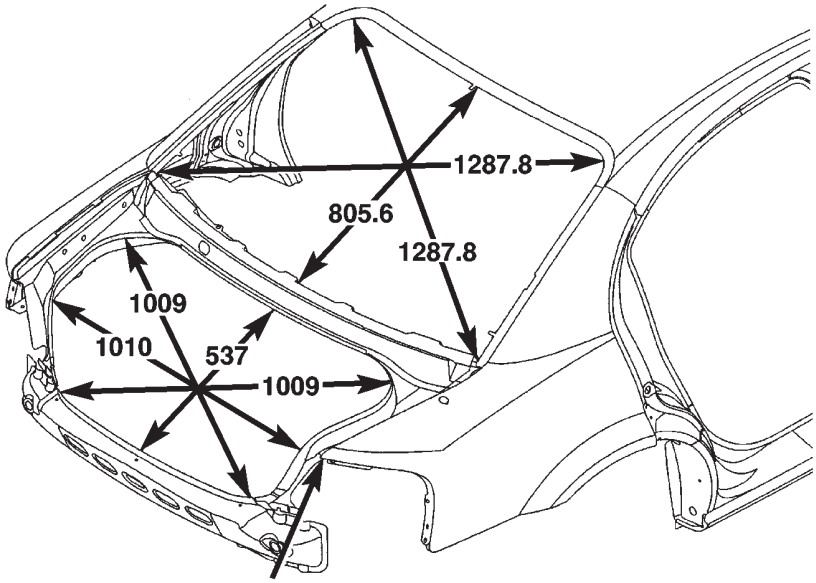


Fig. 7 REAR WINDOW AND TRUNK OPENING

OPENING DIMENSIONS (Continued)

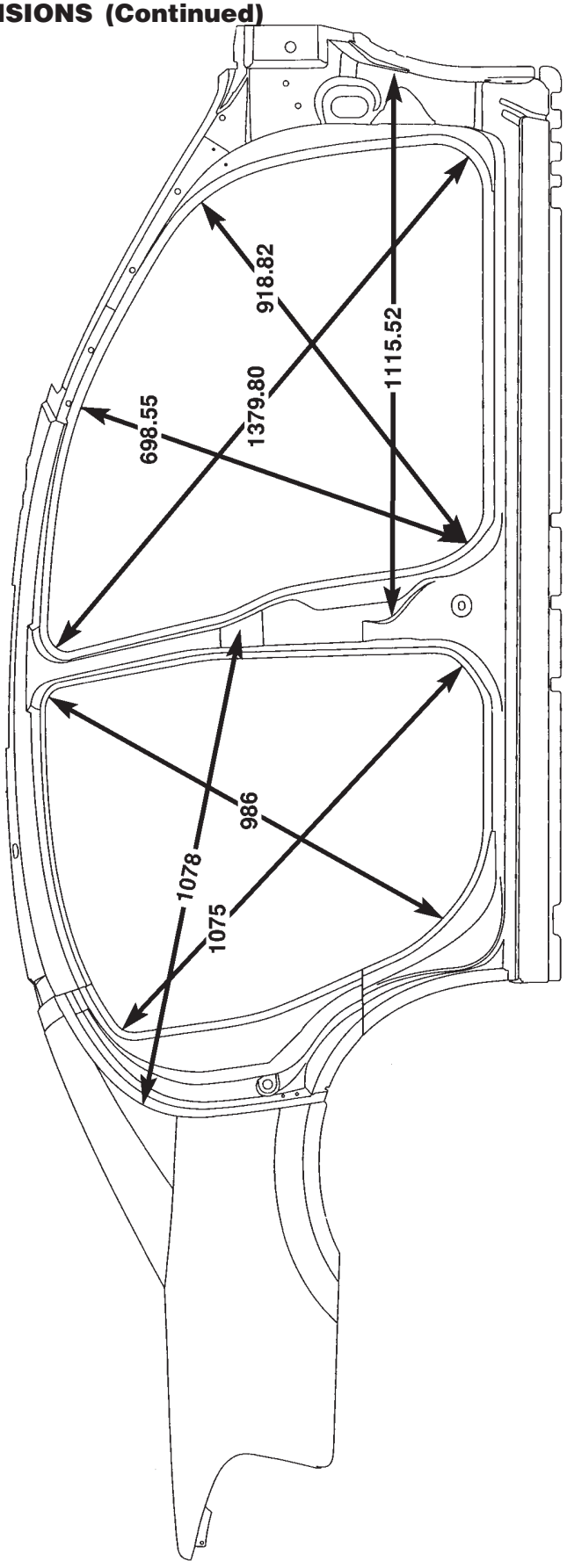


Fig. 8 DOOR OPENINGS