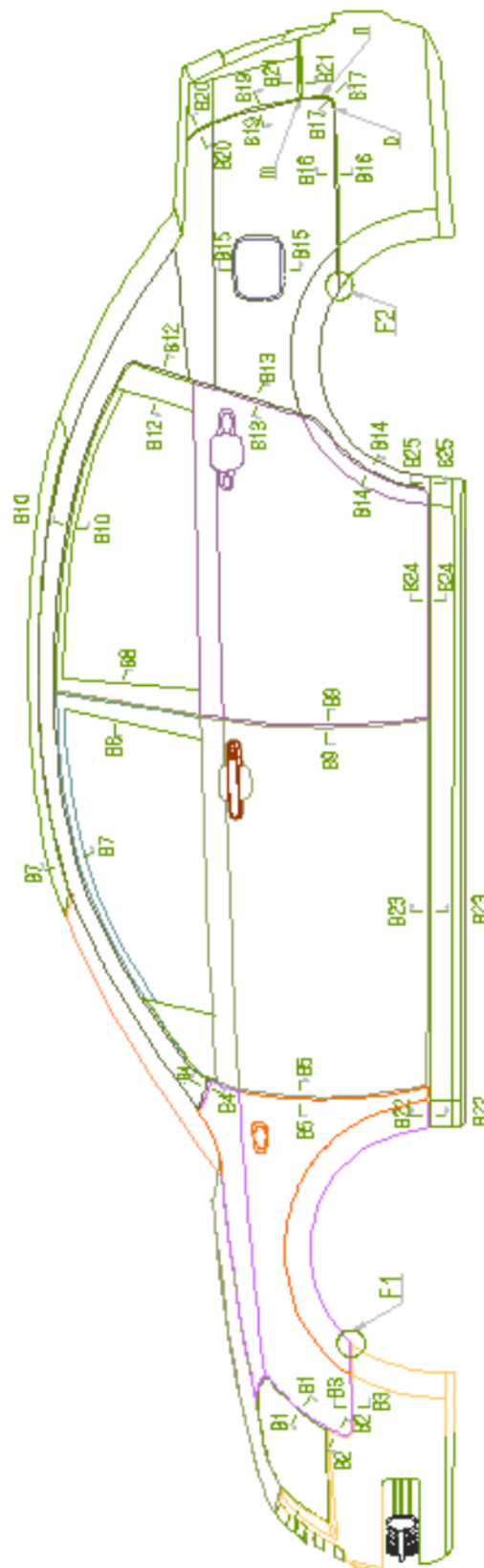


Unit: mm

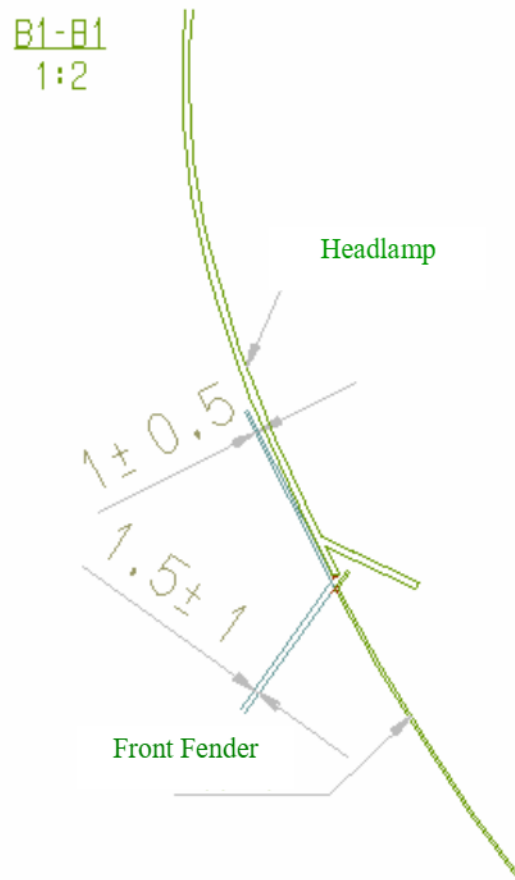


Assembly dimension of the body

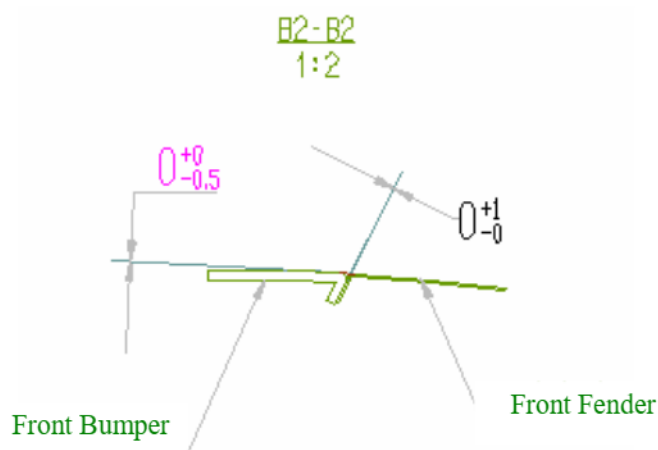
Side view



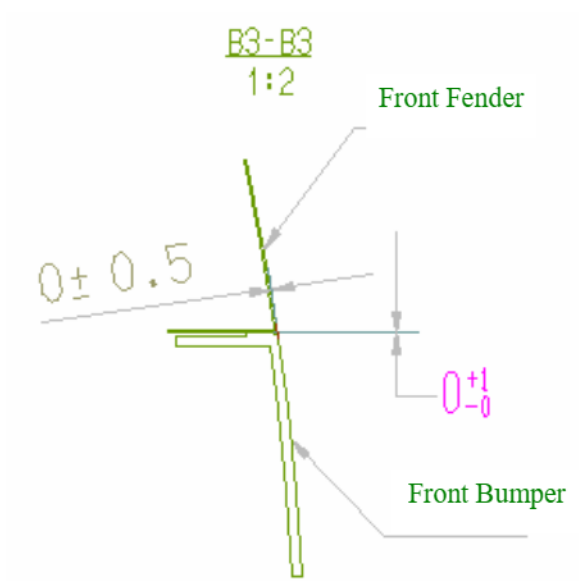
The clearance between the front fender and the headlamp at B1-B1: 1.5 ± 1



The clearance between the front fender and the front bumper at B2-B2: 0^{+1}_{-0}

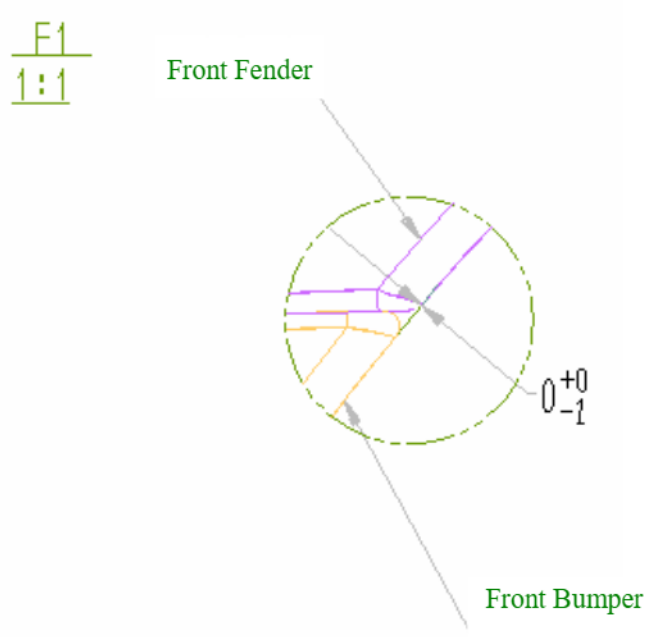


The clearance between the front fender and the front bumper at B3-B3: 0^{+1}_{-0}

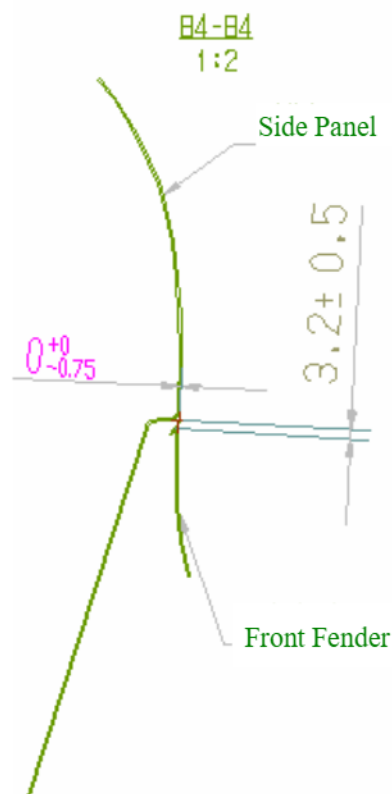


The allowable installation deviation between the front fender and the front bumper at F1:

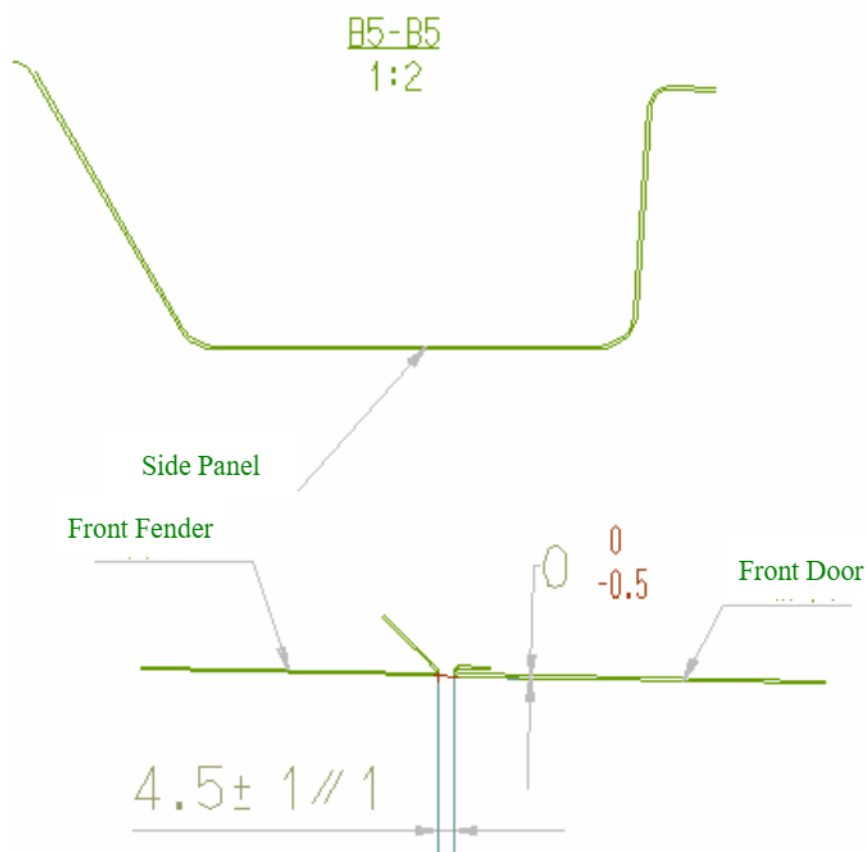
0^{+0}_{-1}



The clearance between the front fender and the side panel at B4-B4: 3.2 ± 0.5

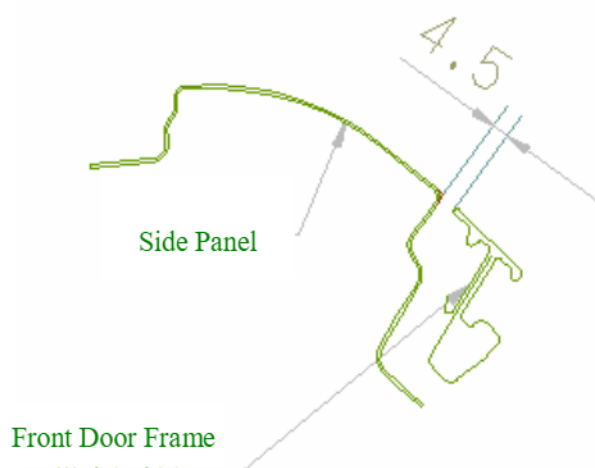


The clearance between the front fender and the front door at B5-B5: 4.5 ± 1



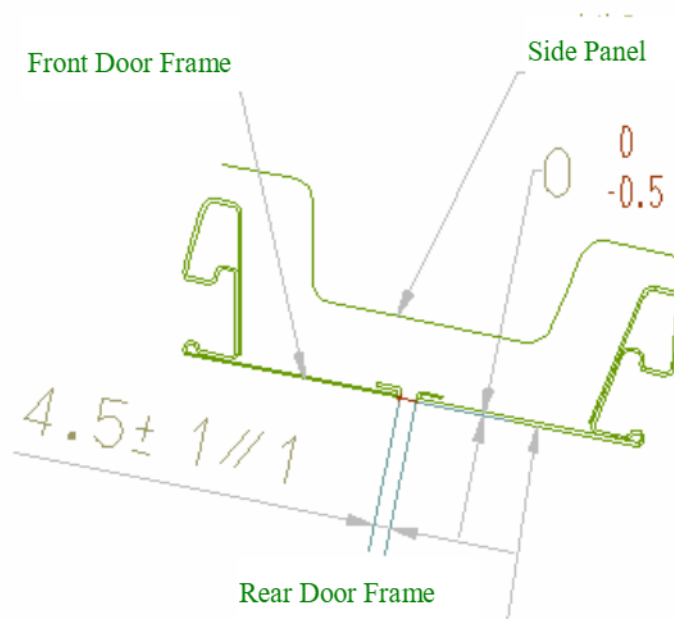
The clearance between the side panel and the front door frame at B7-B7: 4.5

B7-B7
1:2

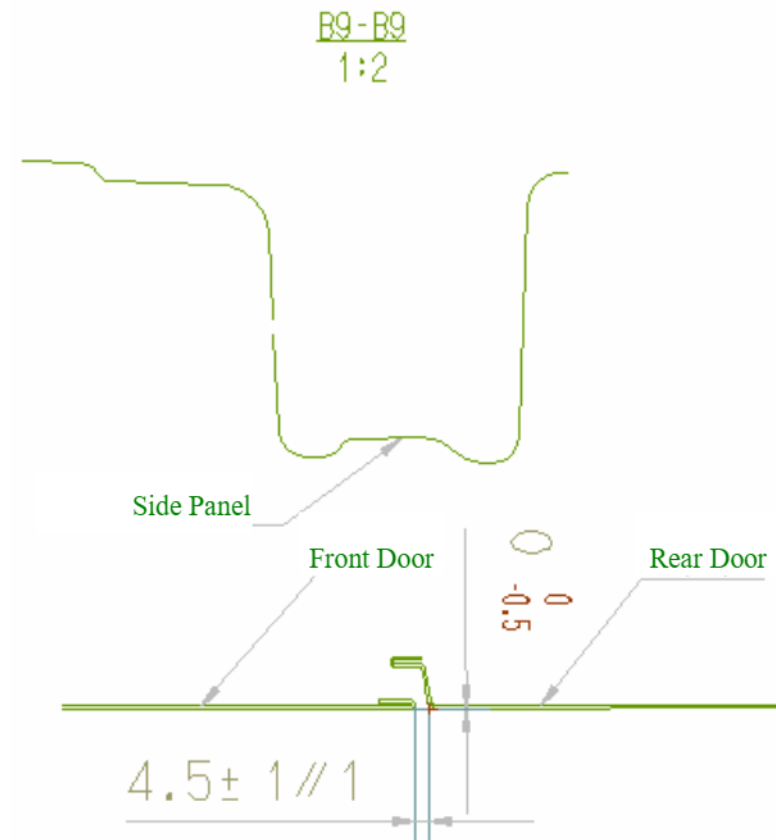


The clearance between the front door frame and the rear door frame at B8-B8: 4.5 ± 1

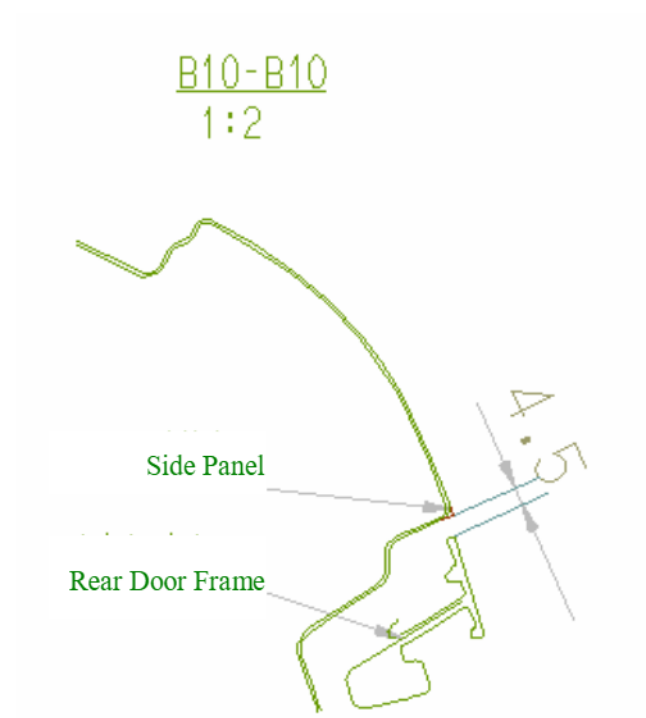
B8-B8
1:2



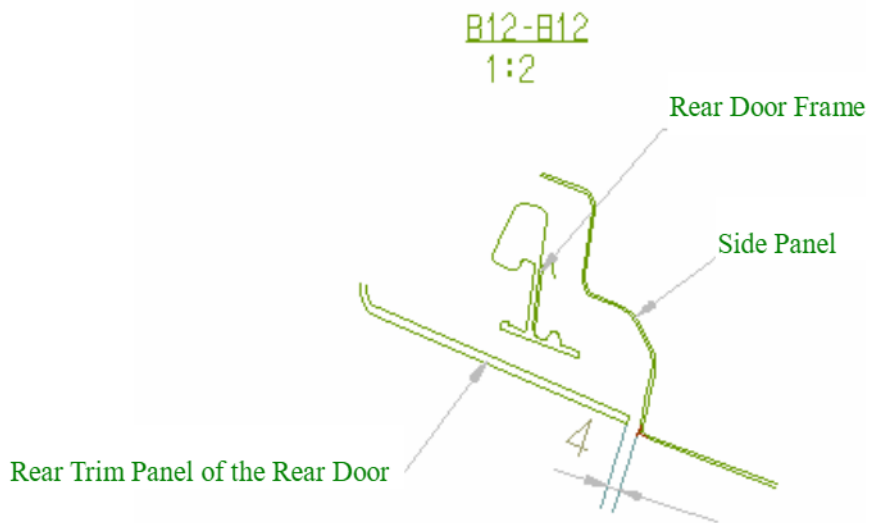
The clearance between the front door and the rear door at B9-B9: 4.5 ± 1



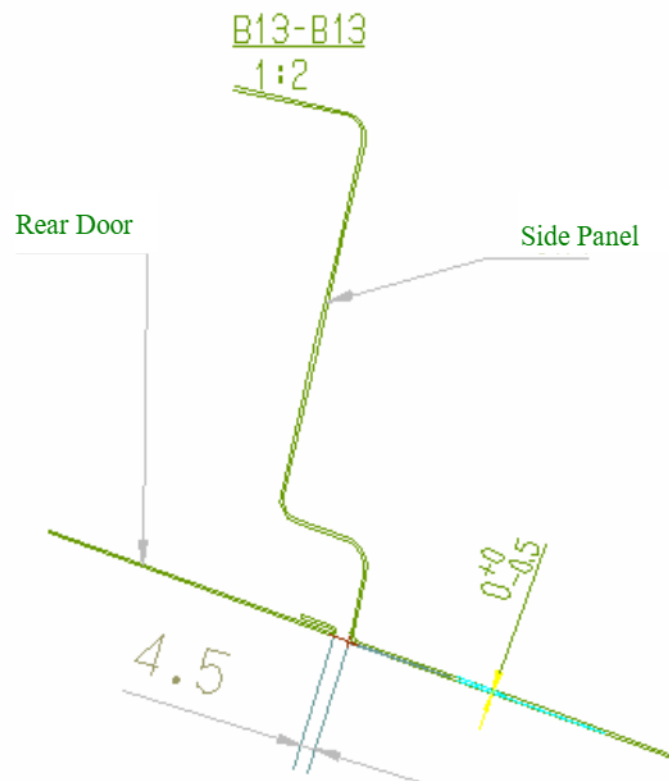
The clearance between the rear door frame and the side panel at B10-B10: 4.5



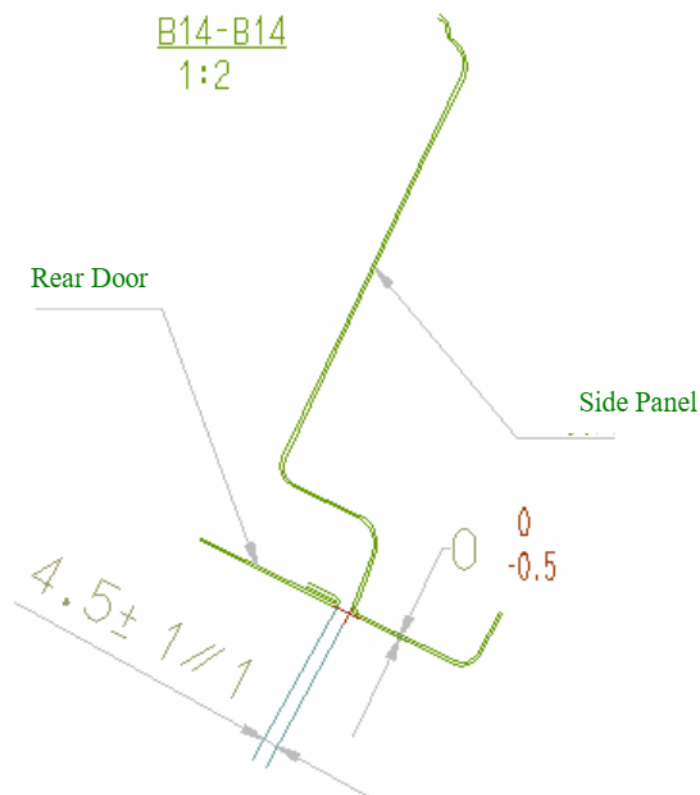
The clearance between the rear trim panel of the rear door and the side panel at B12-B12: 4



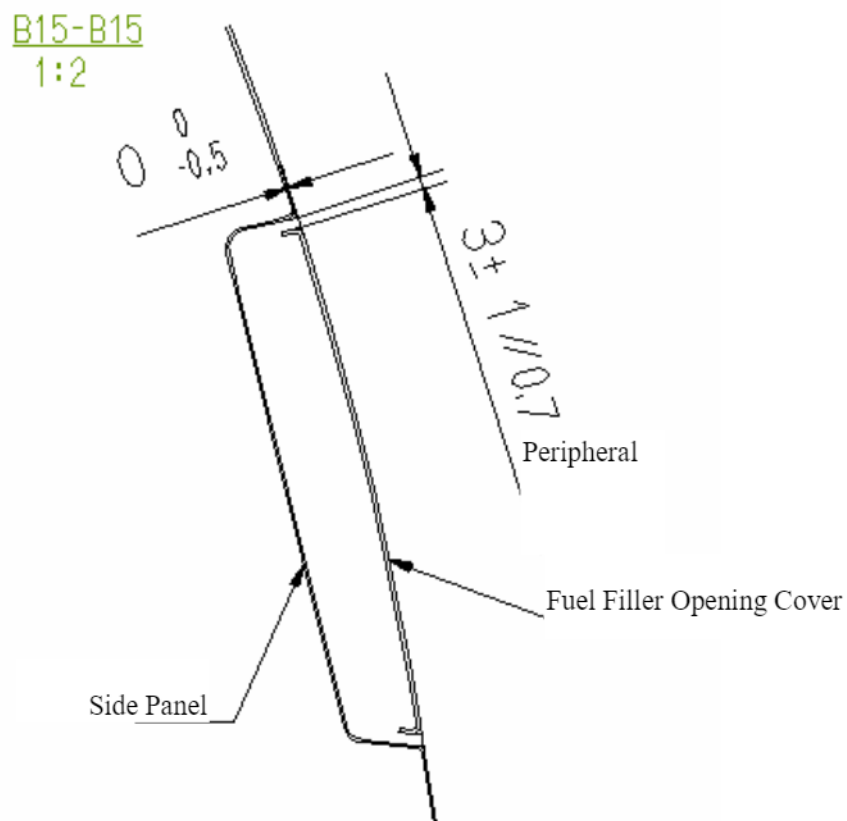
The clearance between the rear door and the side panel at B13-B13: 4.5



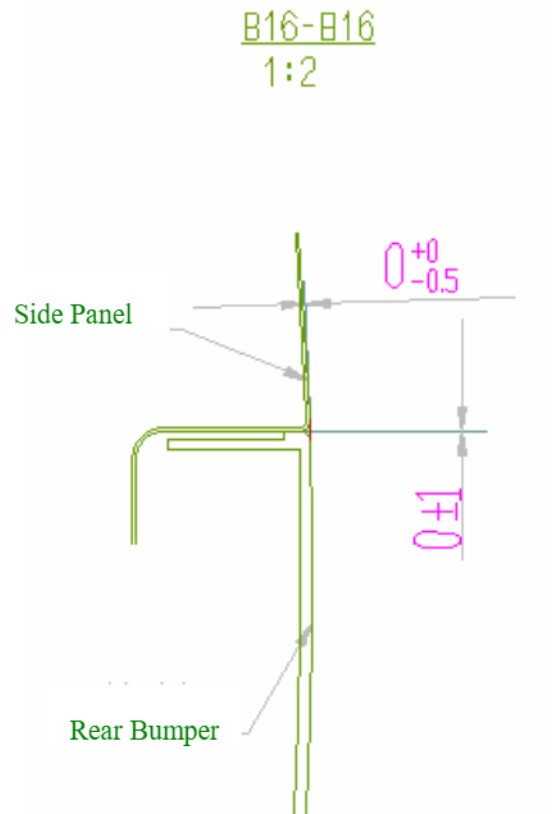
The clearance between the rear door and the side panel at B14-B14: 4.5 ± 1



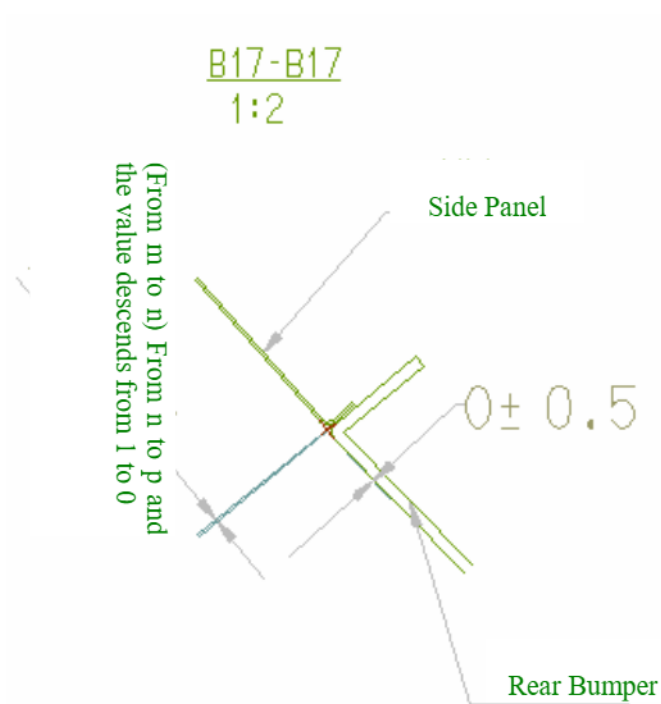
The clearance between the fuel filler opening cover and the side panel at B15-B15: 3 ± 1



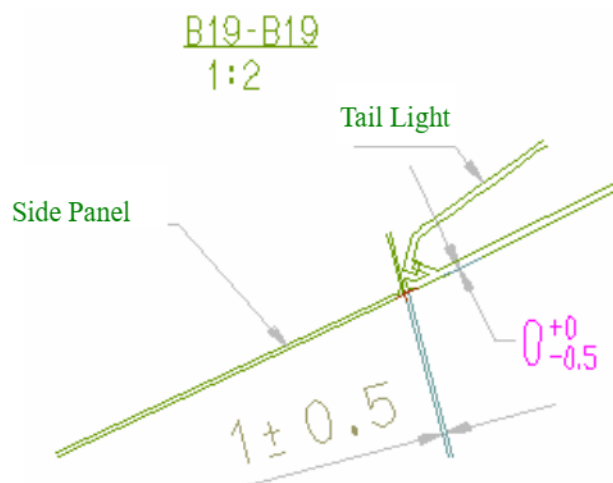
The clearance between the rear bumper and the side panel at B16-B16: 0 ± 1



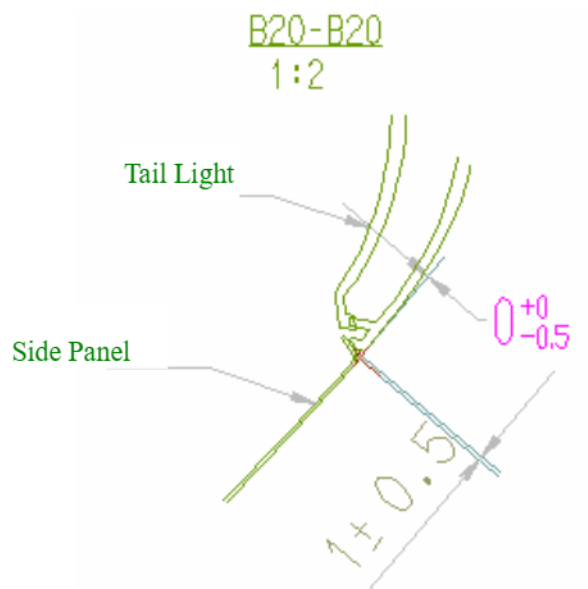
The clearance between the rear bumper and the side panel at B17-B17: 0 ± 0.5



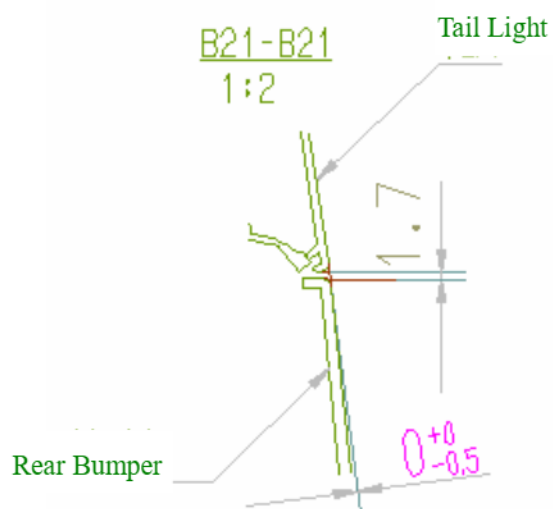
The clearance between the side panel and the tail light at B19-B19: 1 ± 0.5



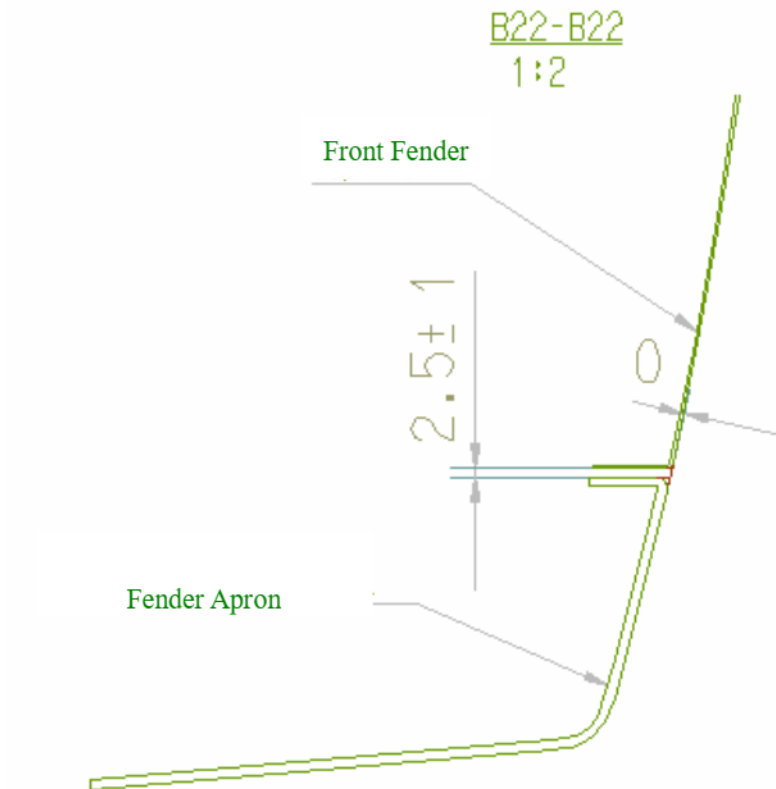
The clearance between the side panel and the tail light at B20-B20: 1 ± 0.5



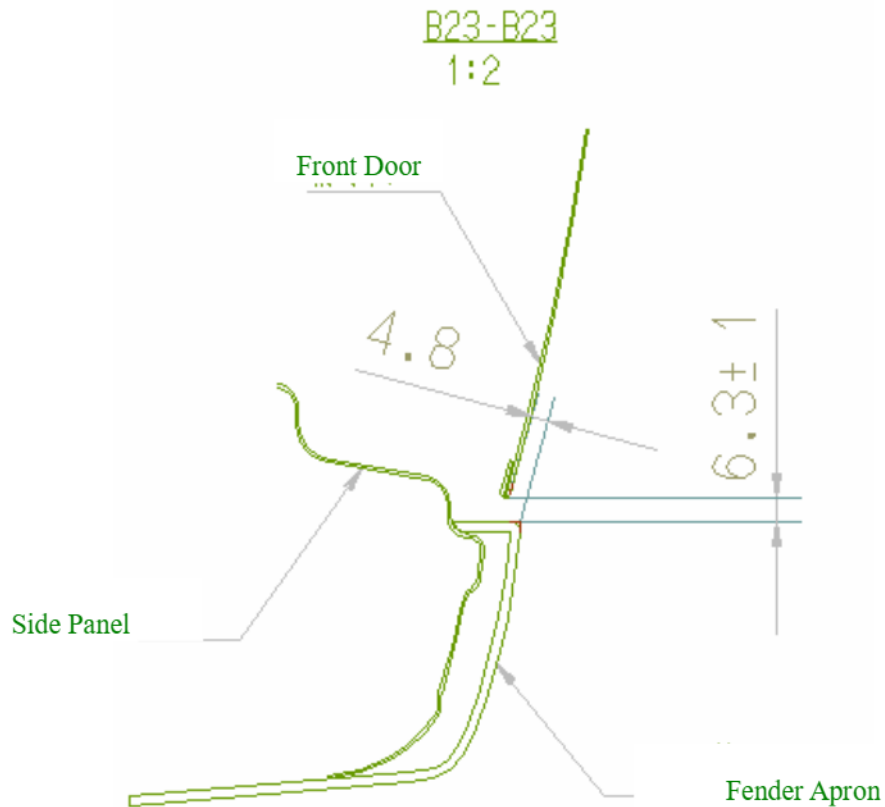
The clearance between the rear bumper and the tail light at B21-B21: 1.7



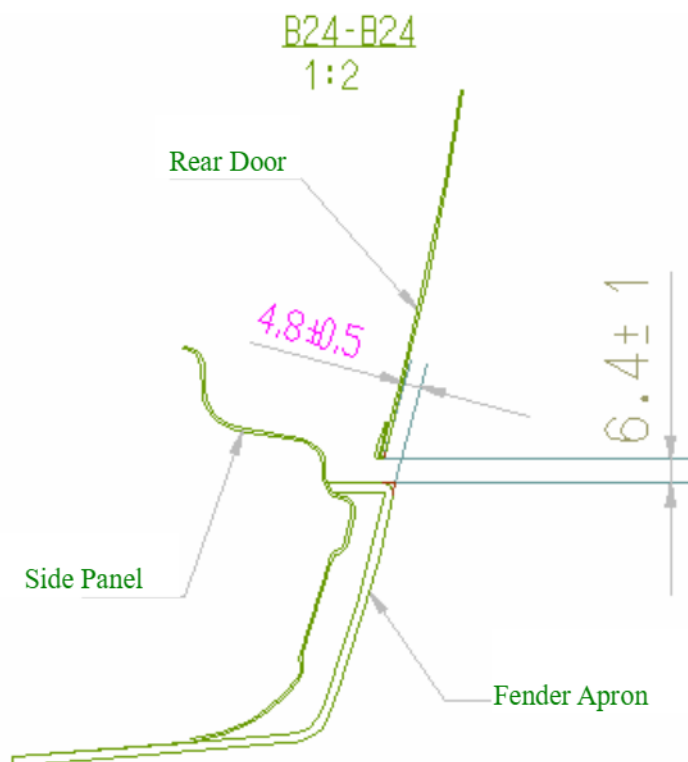
The clearance between the front fender and the fender apron at B22-B22: 2.5 ± 1



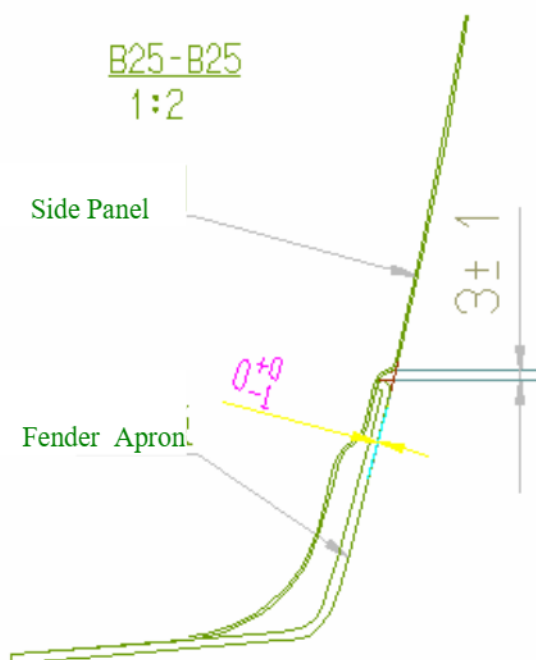
The clearance between the front door and the fender apron at B23-B23: 6.3 ± 1



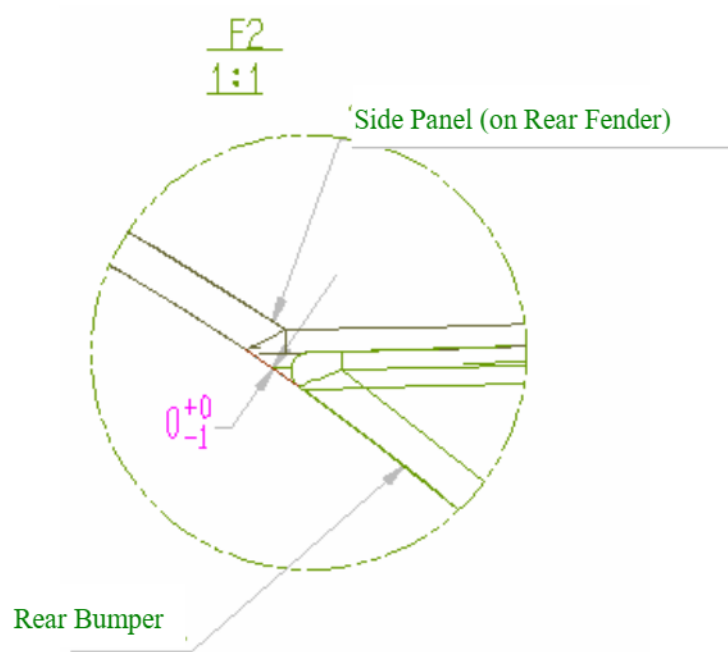
The clearance between the rear door and the fender apron at B24-B24: 6.4 ± 1



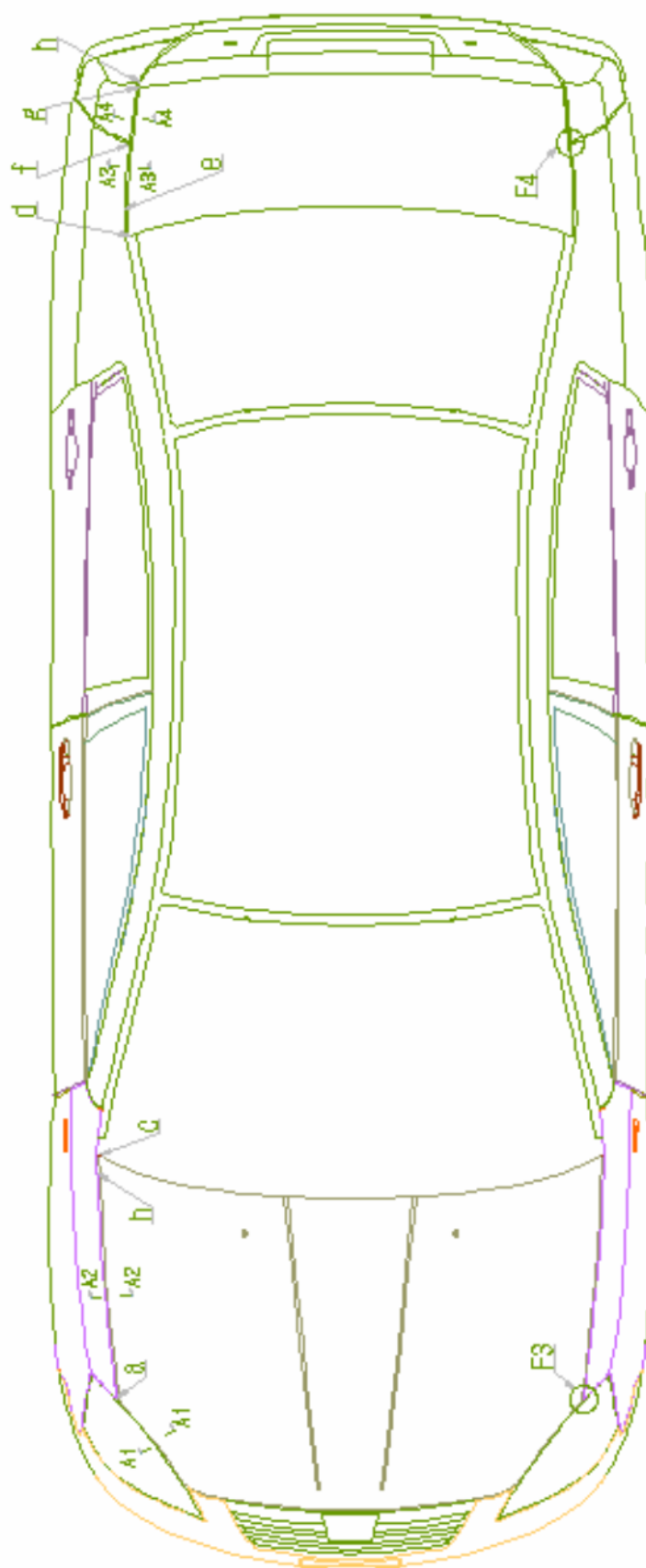
The clearance between the fender apron and the side panel at B25-B25: 3 ± 1



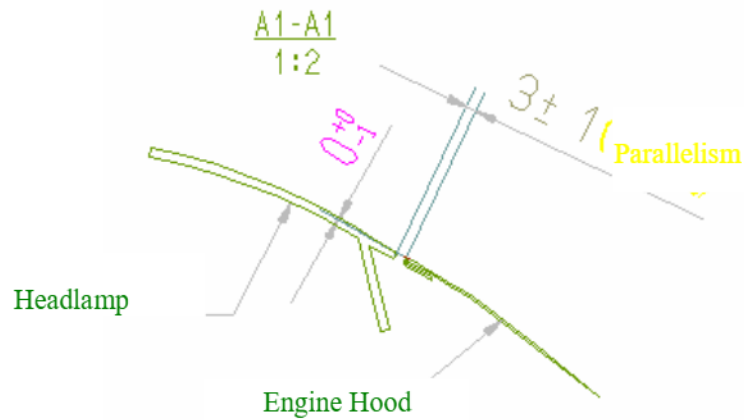
The allowable installation deviation between the rear bumper and the side panel (on rear fender) at F2: 0^{+0}_{-1}



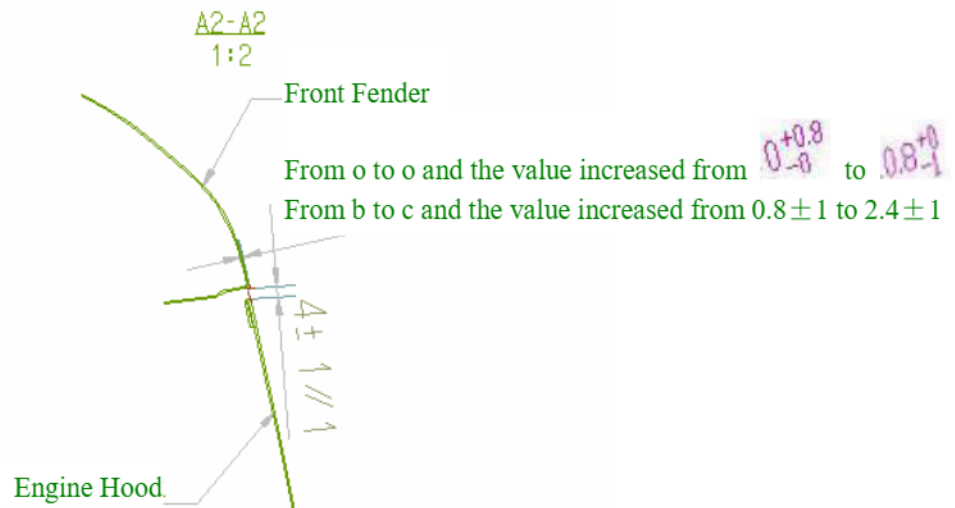
Top view



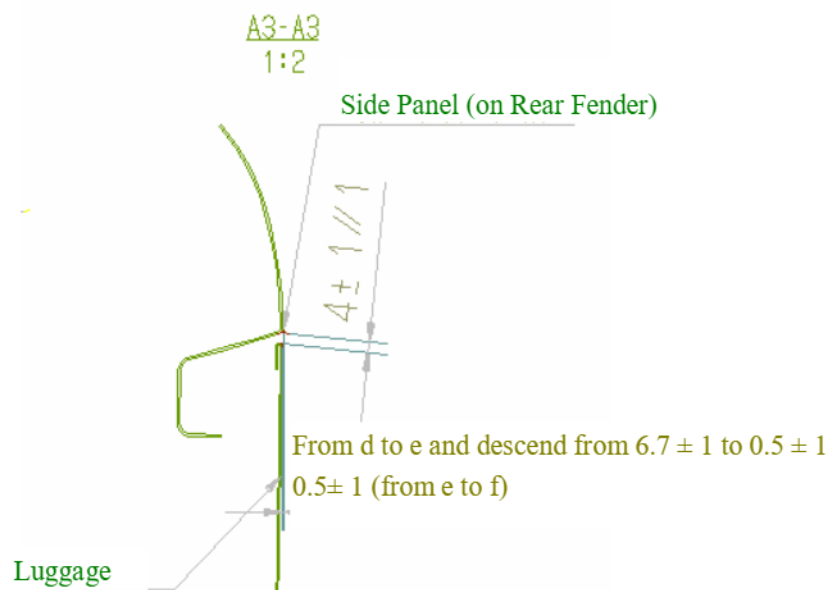
The clearance between the headlamp and the engine hood at A1-A1: 3 ± 1



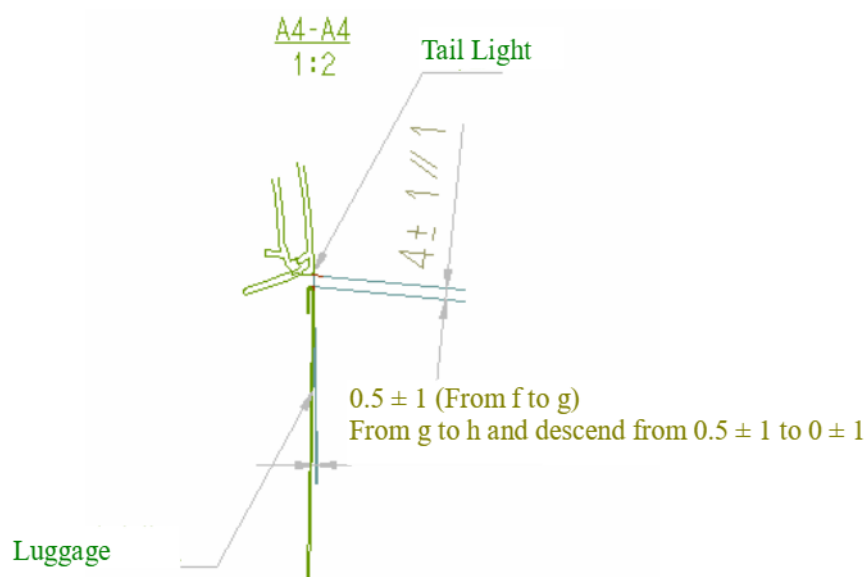
The clearance between the front fender and the engine hood at A2-A2: 4 ± 1



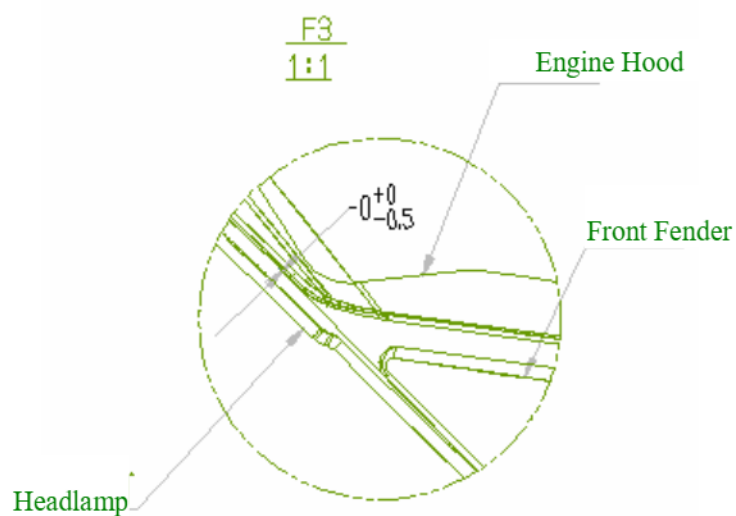
The clearance between the luggage compartment cover and the side panel (on rear fender) at A3-A3: 4 ± 1



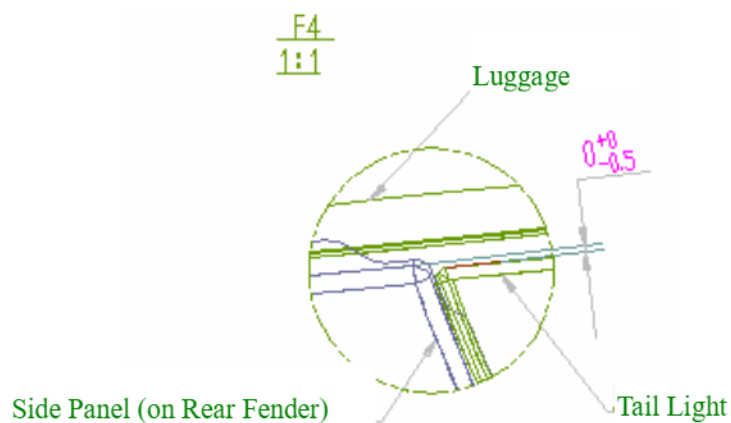
The clearance between the tail light and the luggage compartment cover at A4-A4: 4 ± 1



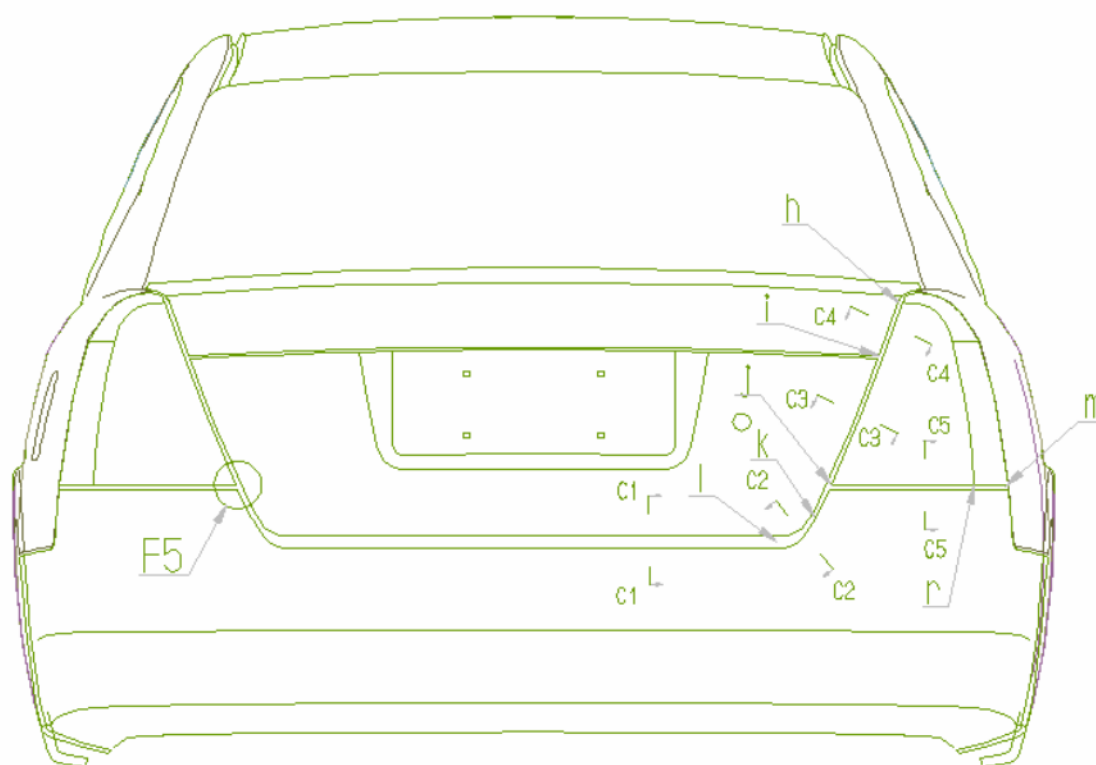
The clearance between the headlamp and the engine hood at F3: $0^{+0}_{-0.5}$



The clearance between the tail light and the luggage compartment cover at F4: $0^{+0}_{-0.5}$

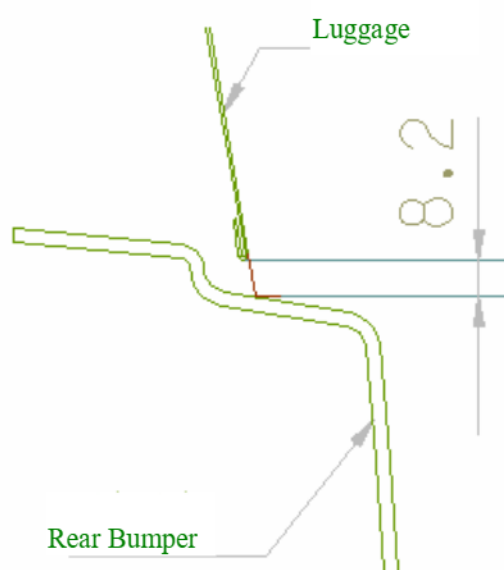


Rear view

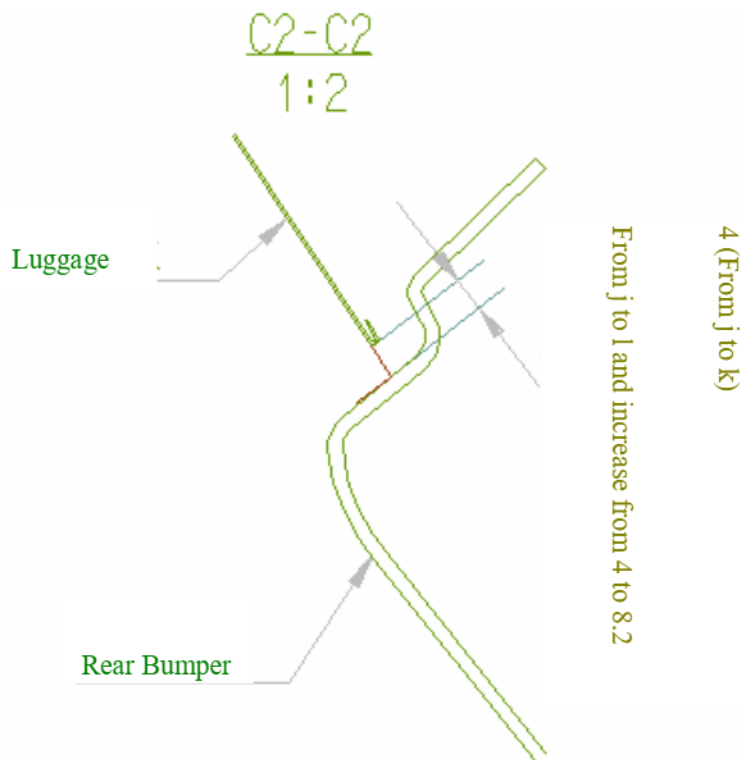


The clearance between the rear bumper and the luggage compartment cover at C1-C1: 8.2

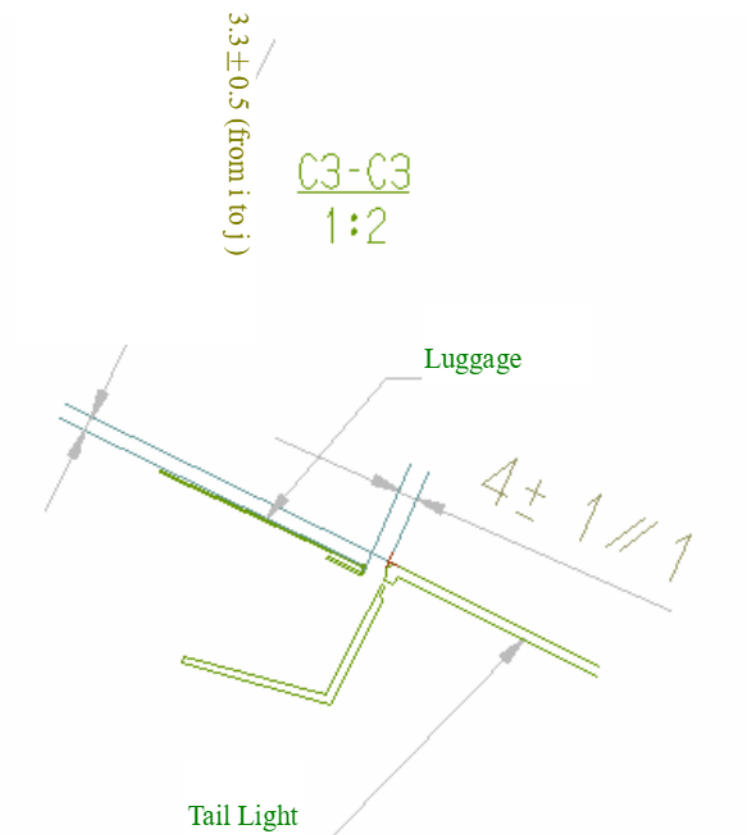
$\frac{C1-C1}{1:2}$



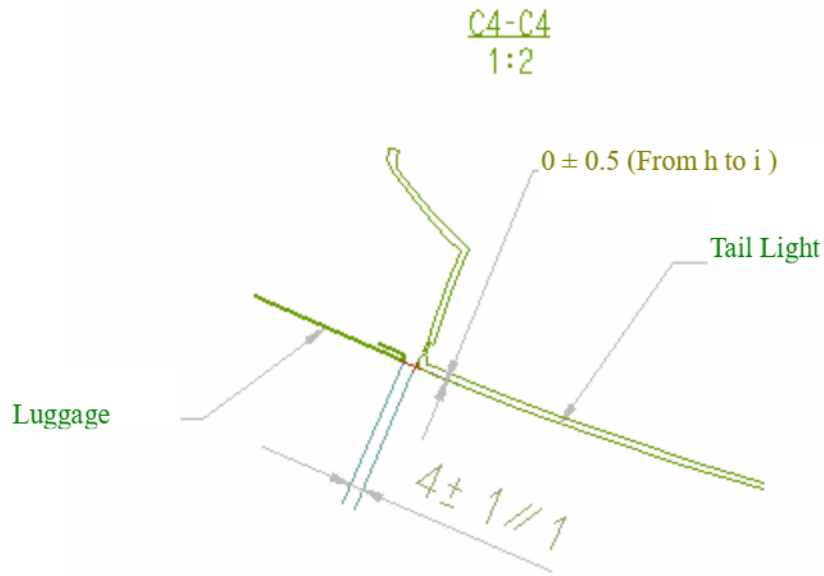
The clearance between the rear bumper and the luggage compartment cover at C2-C2: 4



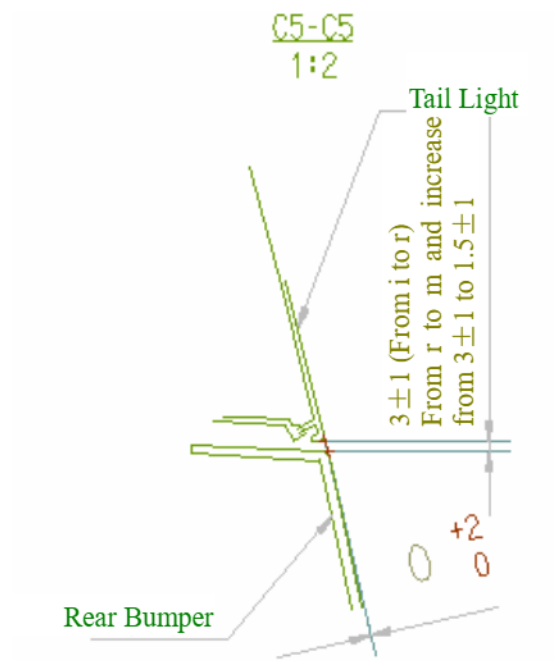
The clearance between the tail light and the luggage compartment cover at C3-C3: 4 ± 1



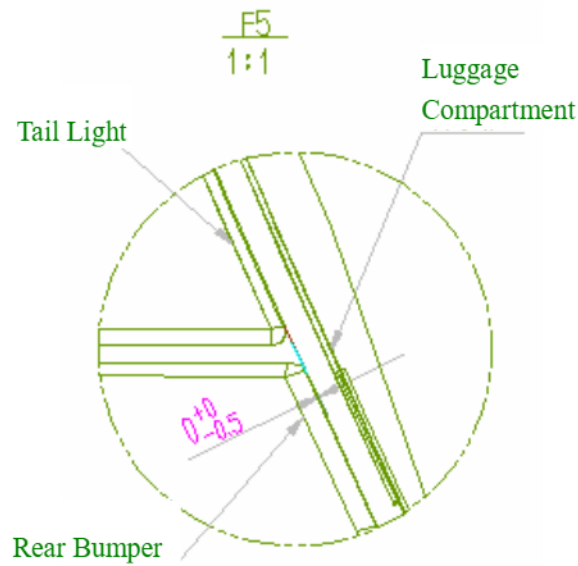
The clearance between the tail light and the luggage compartment cover at C4-C4: 4 ± 1



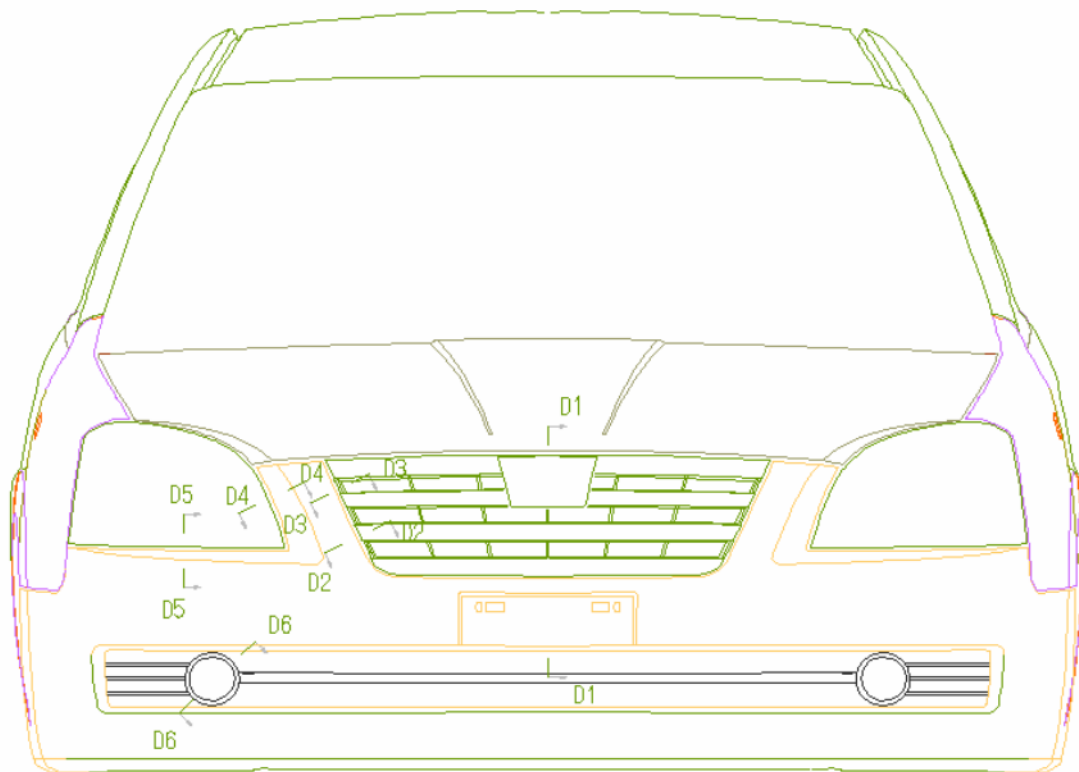
The clearance between the rear bumper and the tail light at C5-C5: 3 ± 1



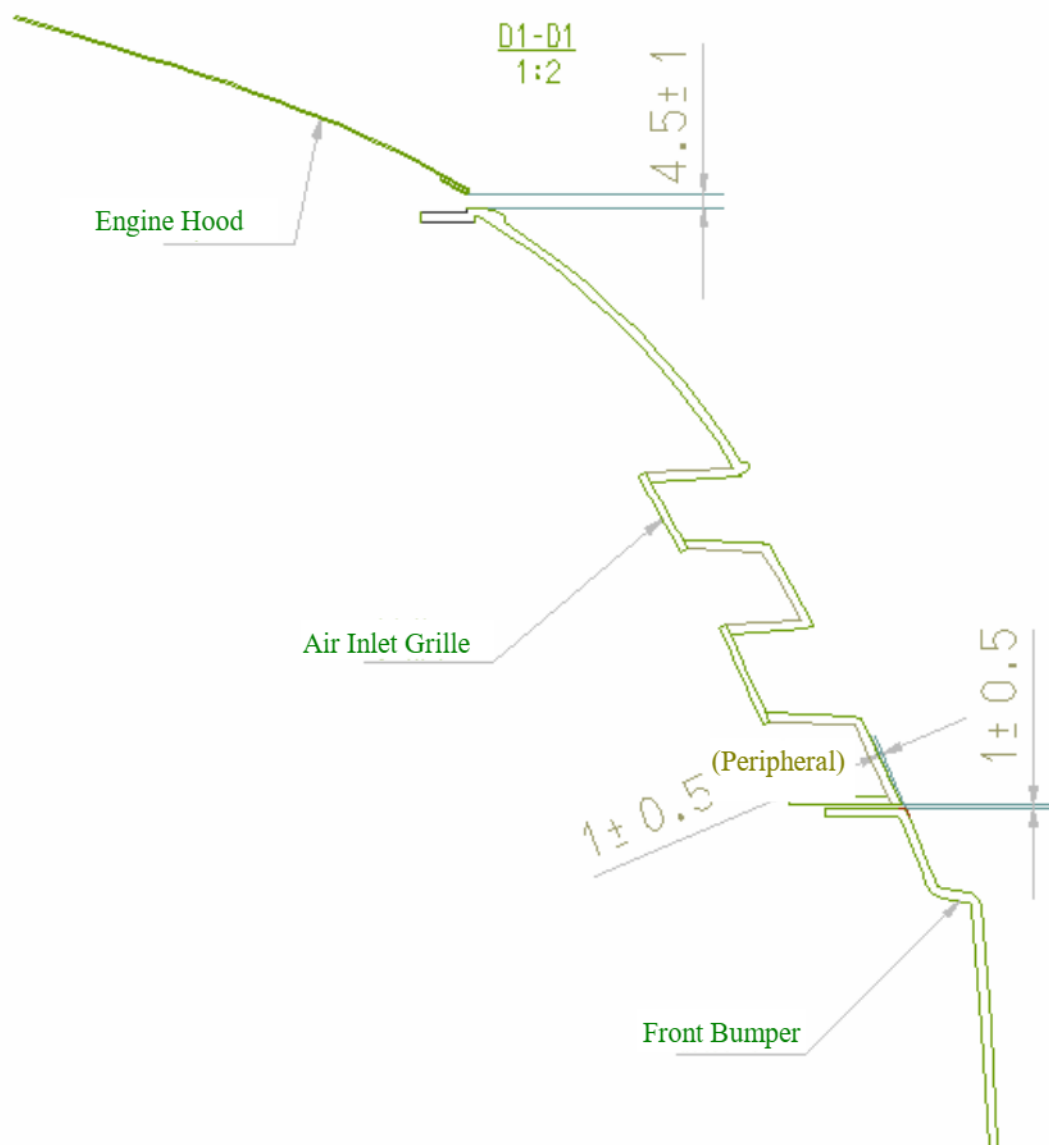
The allowable installation deviation between the rear bumper and the luggage compartment cover at F5: $0^{+0}_{-0.5}$



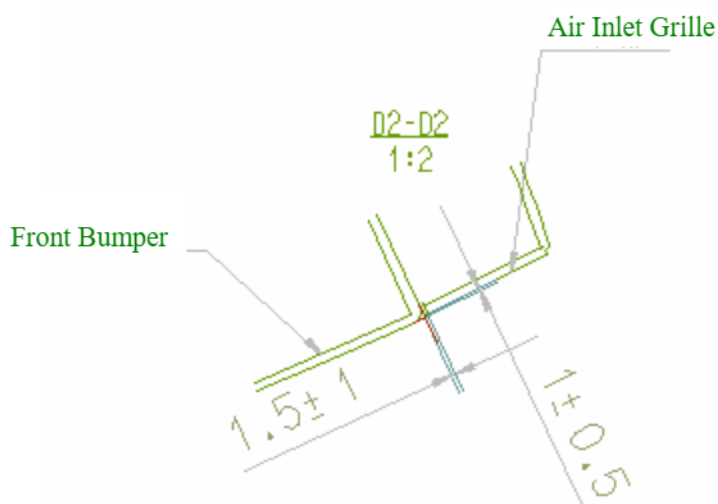
Front view



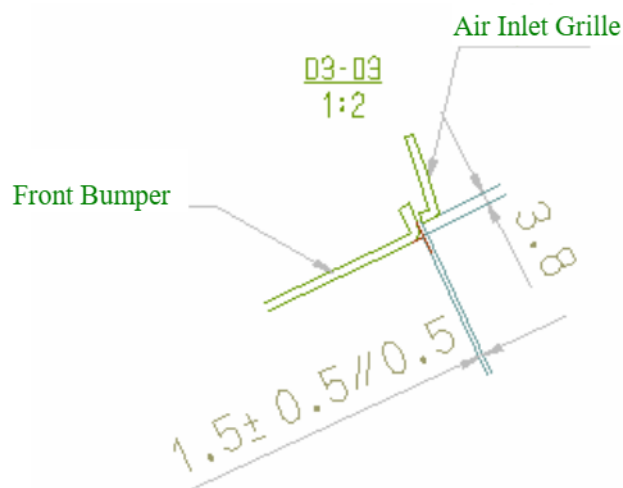
The clearance between the engine hood and the air inlet grille at D1-D1 is 4.5 ± 1 , while the clearance between the front bumper and the air inlet grille is 1 ± 0.5



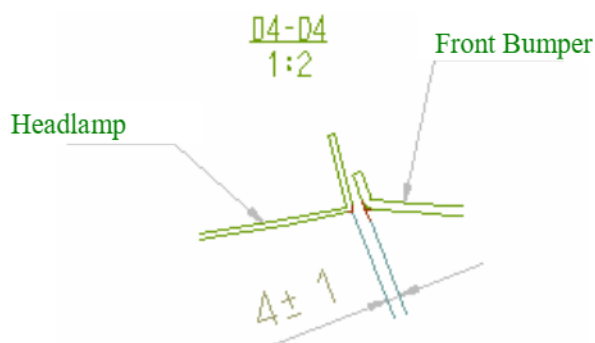
The clearance between the front bumper and the air inlet grille at D2-D2: 1.5 ± 1



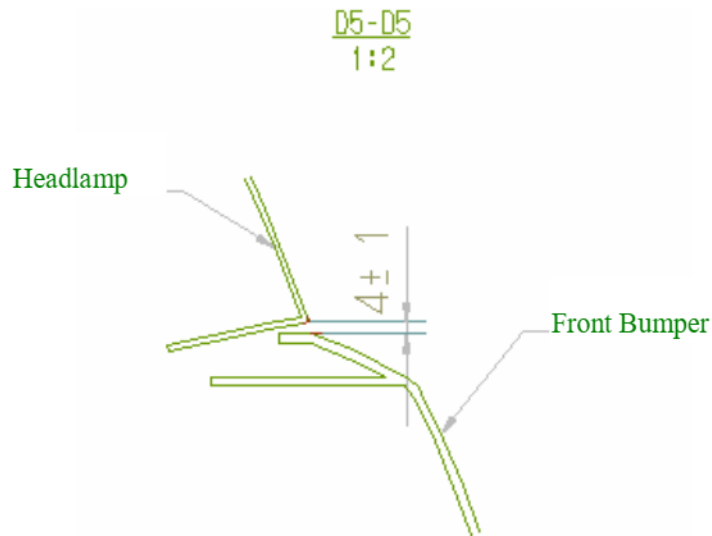
The clearance between the front bumper and the air inlet grille at D3-D3: 1.5 ± 0.5



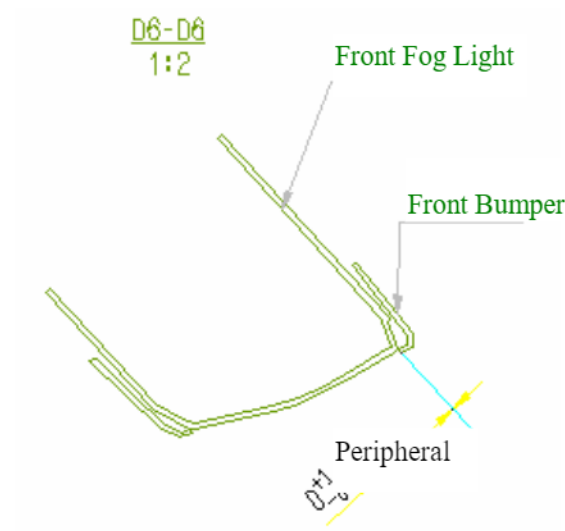
The clearance between the headlamp and the front bumper at D4-D4: 4 ± 1



The clearance between the headlamp and the front bumper at D5-D5: 4 ± 1



The clearance between the front fog light and the front bumper at D6-D6: $0^{+0}_{-0.5}$



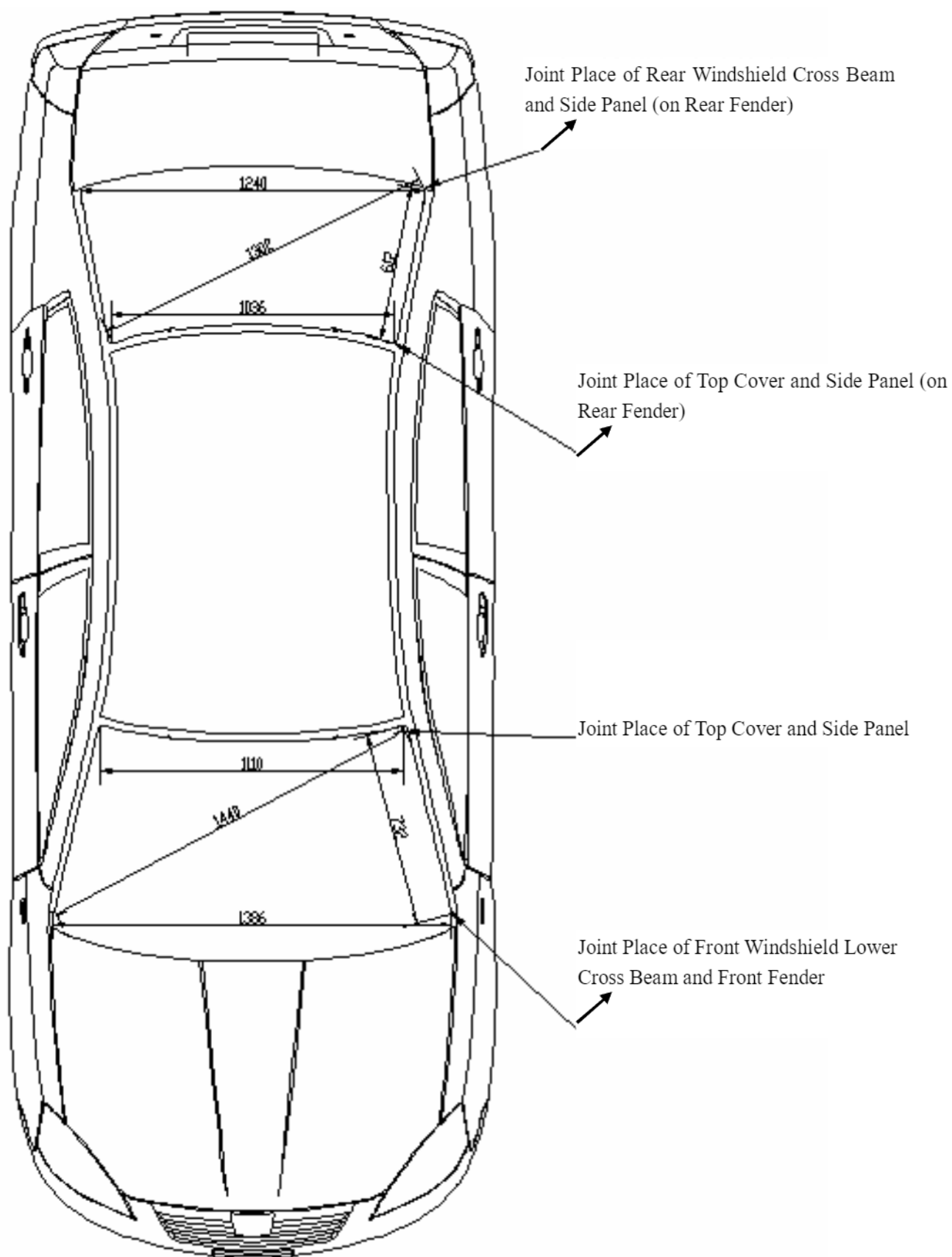
A 3D perspective view of a mechanical assembly, likely a chassis or frame, rendered in a wireframe style. The model is color-coded: orange for the main longitudinal rails, green for the side rails, and blue for various mounting brackets and fasteners. Numerous dimensions are indicated with dashed lines and numerical values:

- 1264.4 (top longitudinal rail)
- 1261.2 (top longitudinal rail)
- 621.8 (distance between side rails)
- 180.9 (width of a component)
- 764 (width of a component)
- 1200.5 (length of a component)
- 561.9 (width of a component)

Letters 'a', 'b', and 'c' are used as labels for specific parts or sections of the assembly.

Mark	Name	Diameter	Mark	Name	Diameter
A	Mounting hole for the body of cowl panel	7	F	Support hole for the right mounting bracket of the engine	11
Bb	Mounting hole for the fender	7	g	Hole for the headlamp	7
Cc	Via hole for the shock absorber	115	h	Hole for the headlamp	7
Dd	Mounting hole for the fender	7	i	Mounting hole for the lights	7
e	Mounting hole for the battery carrier	9	J	Hole for the bumper	9
E	Support hole for the right mounting bracket of the engine	11	K	Hole for the condenser	8X12

Dimension of the windshield:



Mark	Name	Diameter	Mark	Name	Diameter
Aa	Mounting hole for the upper hinge of the front door	11	Ff	Support point for the front door	
Bb	Mounting hole for the lower hinge of	11	Gg	Front upper corner point of the rear door	

	the front door			guide rail of the side panel	
Cc	Upper corner point of the front door guide rail of the side panel		Hh	Rear upper corner point of the rear door guide rail of the side panel	
Dd	Mounting hole for the upper hinge of the rear door	11	Ii	Support point of the rear door	
Ee	Mounting hole for the lower hinge of the rear door	11			