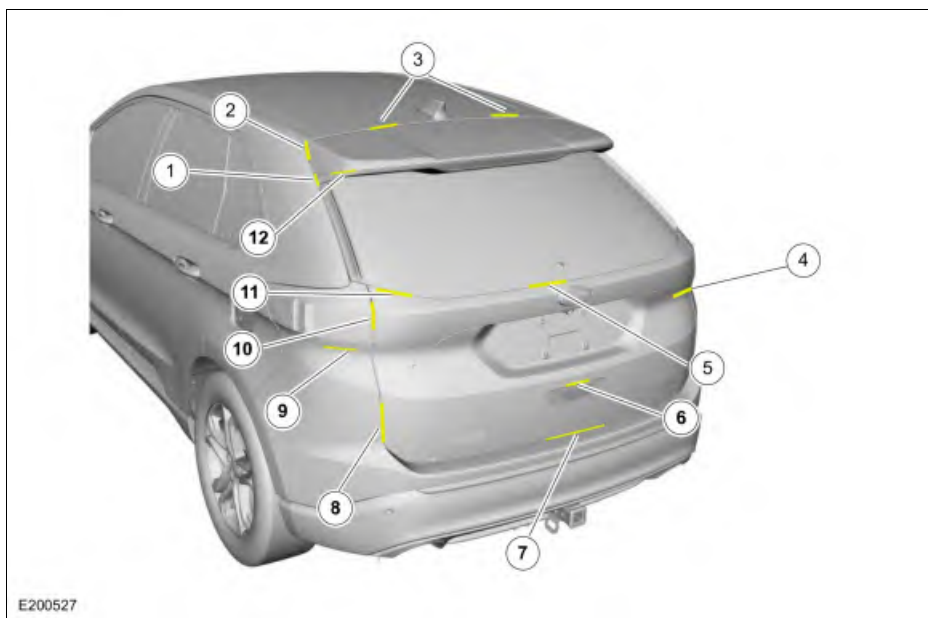
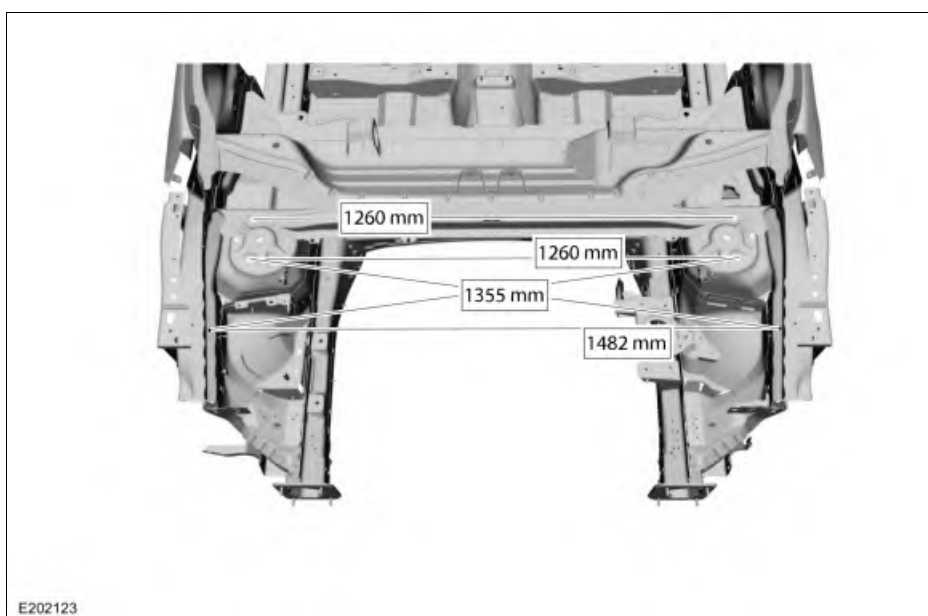




Item	Description	Margin Specification	Flushness Specification
1	Spoiler-to-aerofin	3.0 mm $\hat{\pm}$ 2.2 mm	â€”
2	Spoiler-to-bodyside	4.8 mm $\hat{\pm}$ 2.5 mm	1.5 mm $\hat{\pm}$ 1.7 mm
3	Spoiler-to-roof panel	9.15 mm $\hat{\pm}$ 2.3 mm	2.0 mm $\hat{\pm}$ 2.8 mm
4	Liftgate light bar-to-liftgate	1.5 mm $\hat{\pm}$ 1.7 mm	0.7 mm $\hat{\pm}$ 1.3 mm
5	Liftgate light bar-to-liftgate glass	3.5 $\hat{\pm}$ 2.0 mm	2.0 mm $\hat{\pm}$ 2.0 mm
6	Liftgate-to-pull cup	1.5 mm $\hat{\pm}$ 0.9 mm	0.5 mm $\hat{\pm}$ 0.9 mm
7	Liftgate-to-rear fascia	6.8 mm $\hat{\pm}$ 3.0 mm	â€”
8	Liftgate-to-rear fascia	4.5 mm $\hat{\pm}$ 2.7 mm	1.0 mm $\hat{\pm}$ 2.9 mm
9	Rear lamp-to-rear fascia	2.0 mm $\hat{\pm}$ 1.9 mm	0.0 mm $\hat{\pm}$ 2.2 mm
10	Rear lamp-to-liftgate light bar	4.7 mm $\hat{\pm}$ 2.4 mm	1.0 mm $\hat{\pm}$ 2.2 mm
11	Liftgate light bar-to-liftgate glass	4.5 mm $\hat{\pm}$ 2.0 mm	2.0 mm $\hat{\pm}$ 2.7 mm
12	Spoiler-to-aerofin	3.0 mm $\hat{\pm}$ 2.2 mm	â€”

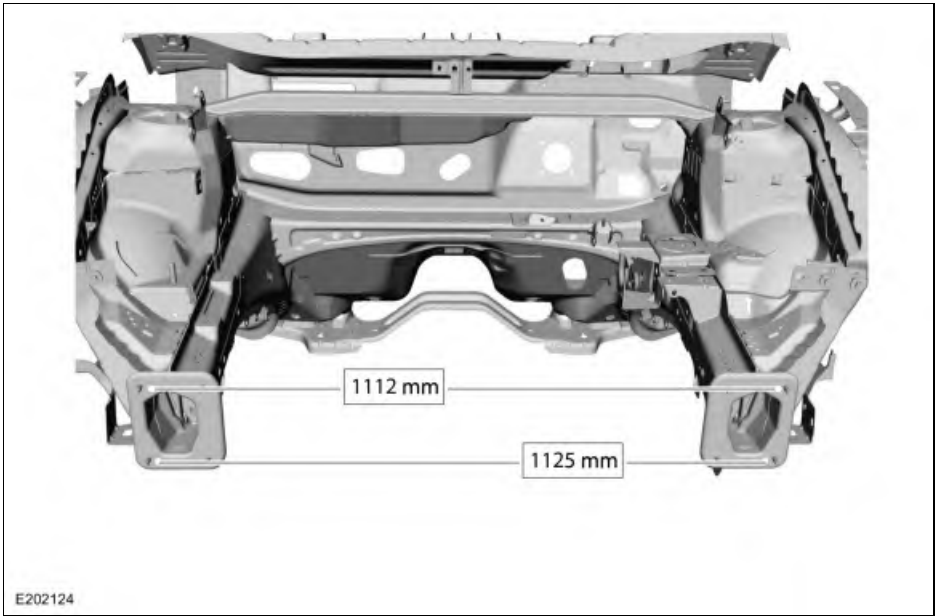
Under Hood Dimensions

NOTE: All measurements are on center unless otherwise indicated.



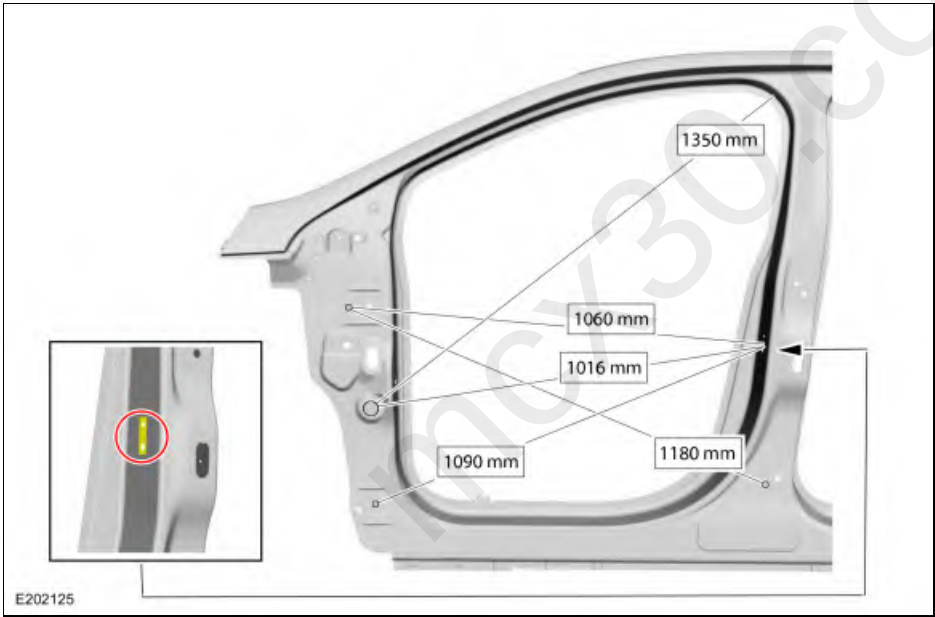
Front Bumper Mount Dimensions

NOTE: All measurements are on center unless otherwise indicated.



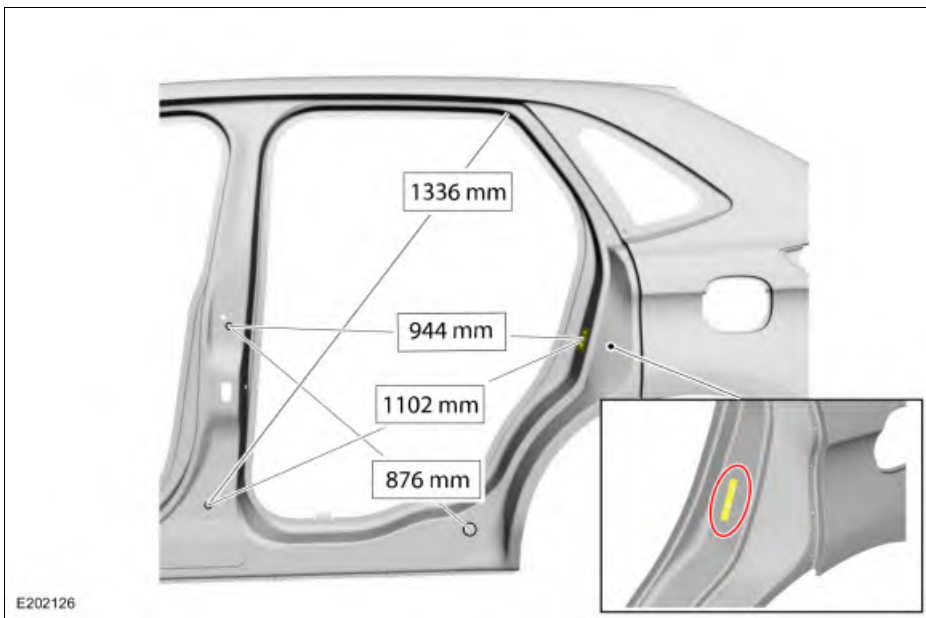
Front Door Opening Dimensions

NOTE: All measurements are on center unless otherwise indicated.



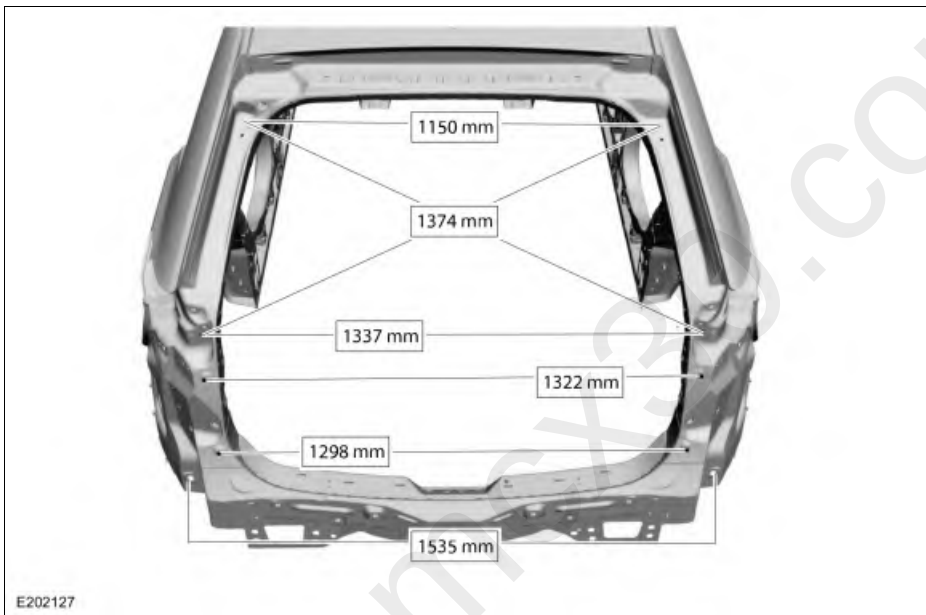
Rear Door Opening Dimensions

NOTE: All measurements are on center unless otherwise indicated.



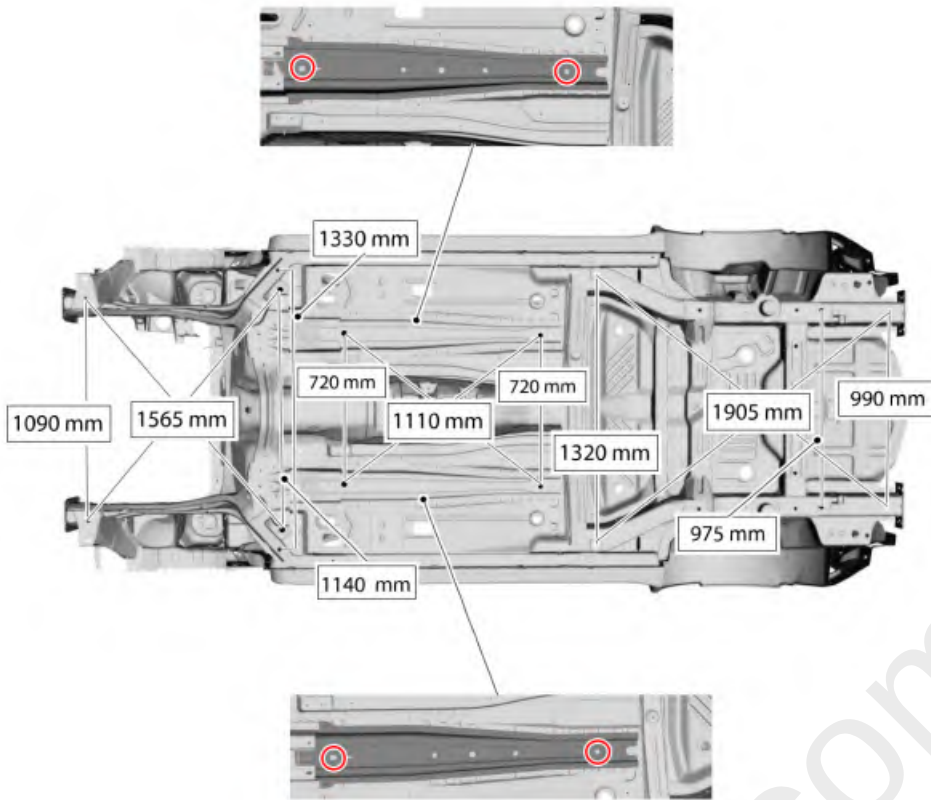
Rear Body Dimensions

NOTE: All measurements are on center unless otherwise indicated.



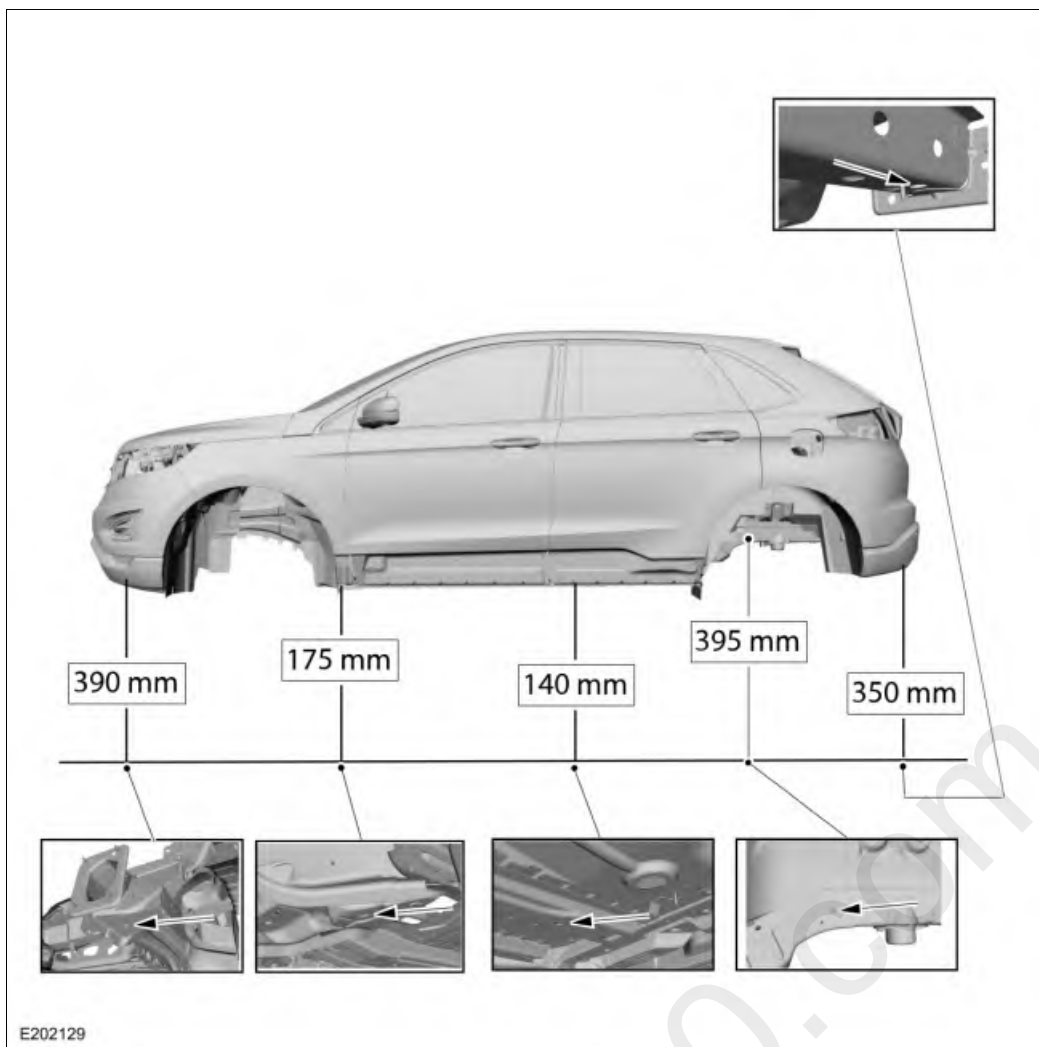
Under Body Dimensions

NOTE: All measurements are on center unless otherwise indicated.



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Datum Height Dimensions



Vehicle Specific Body Construction

For recommended metal repair guidelines and recommendations, refer to the following illustrations and:
For additional information, refer to: Specifications (501-25 Body Repairs - General Information, Specifications).

Steel Type Legend



Item	Steel Type	Color
1	Mild Steel	Yellow
2	Bake Hardened Steel (BH)	Light Blue
3	Solid Solution Strength	Pink
4	High Strength Low Alloy (HSLA)	Dark Blue
5	Dual Phase (DP) 500, 600 Class Steel	Green
6	Dual Phase (DP) 700, 800, 900, 1000 Class Steel	Fuchsia
7	Laminate Steel	Teal

8	Ultra High Strength Steel (UHSS) Martensitic, Boron	Red
9	Transformation Induced Plasticity Steel (TRIP)	Gold
10	Aluminum	Purple

Front Structure Components

NOTE: RH side shown, LH side similar.



Item	Description	Steel Type
1	Bracket	High-Strength Low Alloy (HSLA) 350 steel
2	Suspension mount	High-Strength Low Alloy (HSLA) 350 steel
3	Reinforcement	High-Strength Low Alloy (HSLA) 350 steel
4	Fender mounting bracket	High-Strength Low Alloy (HSLA) 350 steel
5	Fender apron reinforcement	High-Strength Low Alloy (HSLA) 350 steel
6	Fender apron assembly	Bake Hardened Steel (BH) 210
7	Crossmember	Mild steel
8	Reinforcement	High-Strength Low Alloy (HSLA) 350 steel
9	Front floor side member outer	Bake Hardened Steel (BH) 210
10	Bumper mount bracket	High-Strength Low Alloy (HSLA) 350 steel
11	Front floor side member inner	Dual Phase Steel (DP) 600 steel
12	Gusset	Dual Phase Steel (DP) 800 steel

Body Side Inner Panels

NOTE: LH side shown, RH side similar.