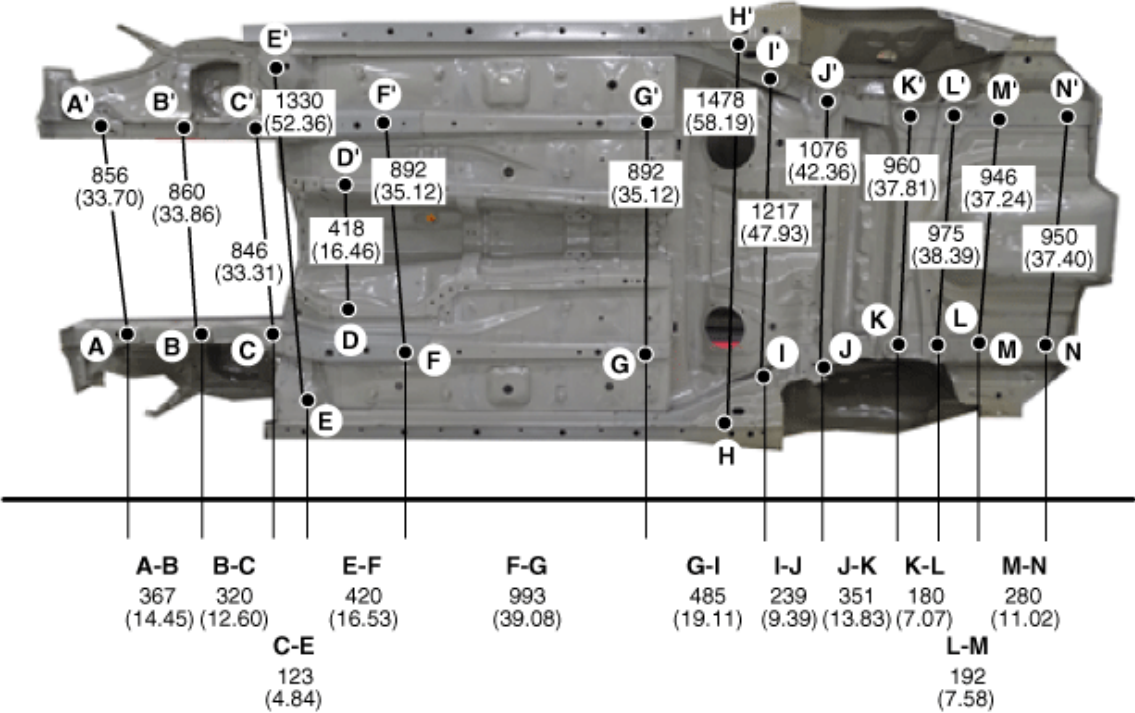


Projected Dimensions

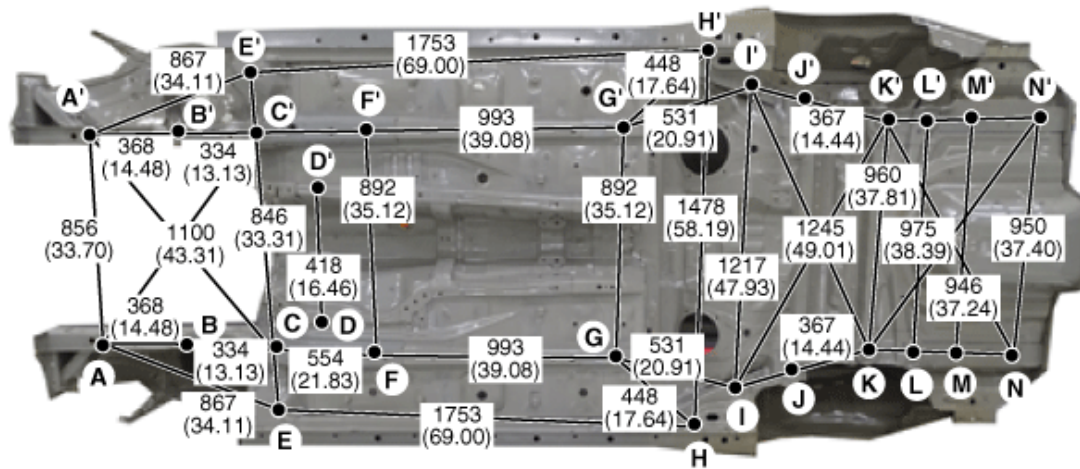


* These dimensions indicated in this figure are actual-measurement dimensions. [Unit : mm (inch)]



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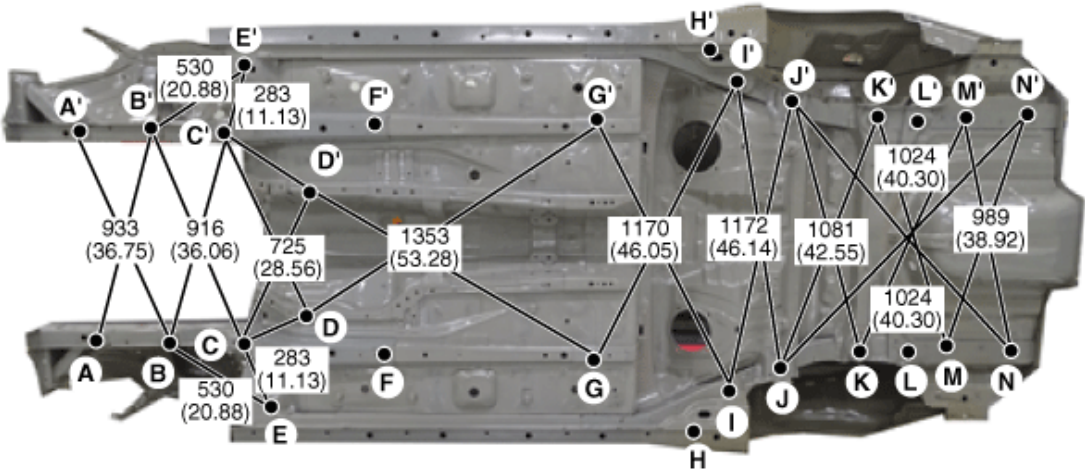
Actual Measurement Dimensions



*B-B' : 860(33.86)
 *K-L / K'-L' : 214(8.42)
 *K-M / K'-M' : 373(14.69)
 *K-N' / K'-N : 1157(45.53)

*I-J / I'-J' : 252(9.91)
 *J-J' : 1076(42.36)
 *M-N / M'-N' : 280(11.04)

* These dimensions indicated in this figure are actual-measurement dimensions. [Unit : mm (inch)]



*C-D / C'-D' : 415(16.35)
*C-F' / C'-F : 1031(40.57)
*J-N' / J'-N : 1429(56.27)

* These dimensions indicated in this figure are actual-measurement dimensions. [Unit : mm (inch)]

Front side member tooling hole (Ø25)	Sub frame mounting hole (Ø16)	Sub frame mounting hole (Ø16)

Center floor side member mounting hole (Ø6.6)	Center floor side member mounting hole (Ø6.6)	Under cover mounting hole (Ø6.6)
Under cover mounting hole (Ø6.6)	Tunnel stay mounting hole (Ø9)	Side sill inner rear panel tooling hole (Ø8)
Side sill inner rear panel mounting hole (Ø15)	Rear extension tooling hole (Ø18)	Rear spring mounting hole (Ø17)
Rear floor side rear extension pipe	Rear floor side member tooling hole (Ø25)	Rear floor side member tooling hole (Ø25)
Rear floor side member bolt		