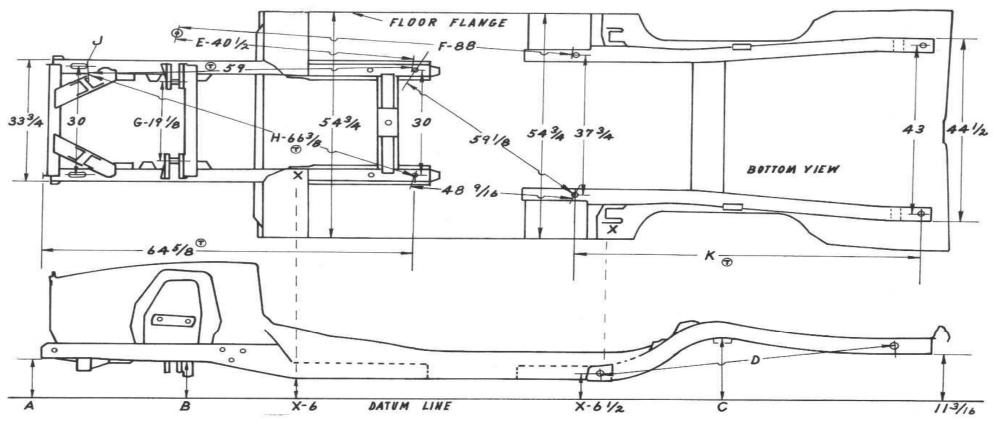


1970-67 MUSTANG & COUGAR

CouncursMustang. Com can not vouch for the correctness of measurements shown above—use at your own discursion. Some documents have been altered in size to fit the format. No information was deleted or altered in the process.

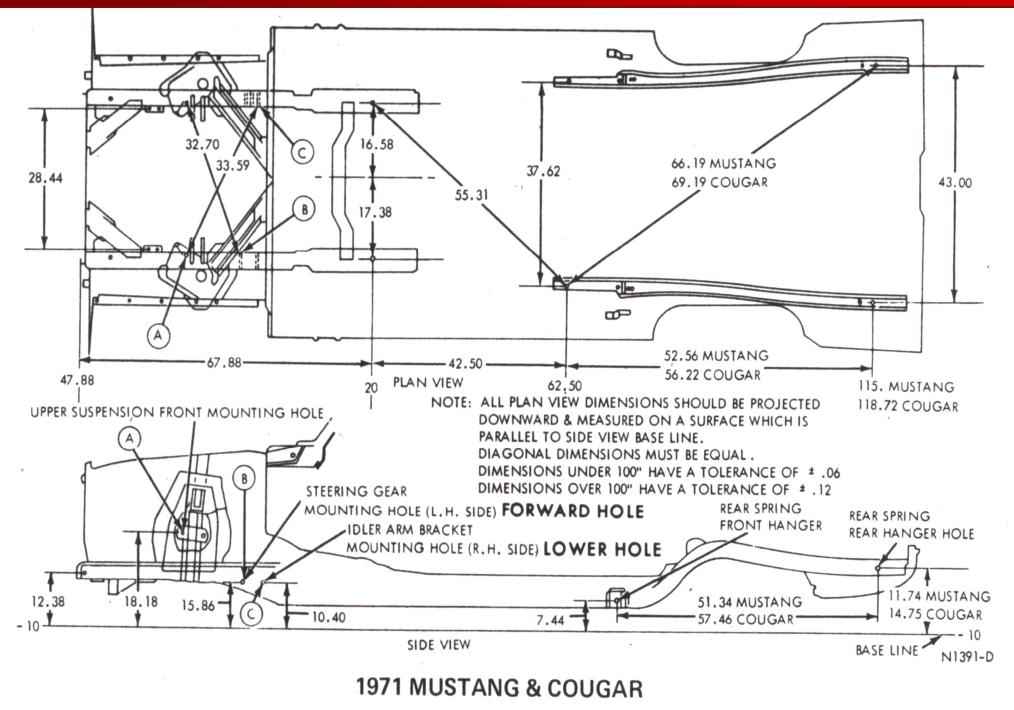


A - 12 3/4 - Bottom surface of front cross member, to datum line.
B - 12 1/2 - Bottom surface of side rail at cross member support area, to datum line.
C - 14 7/8 - Bottom surface of side rail (alongside axle bumper), to datum line.
D - 51 7/8 - Center of rear spring front bolt, to center of rear spring shackle top pin.
E - 40 1/2 - Center of lower ball joint grease plug, to edge of hole. (Plus or Minus 3/16)
F - 88 - Center of lower ball joint grease plug, to edge of hole. (Plus or Minus 3/16)
G - 19 1/8 - Center to center of R and L lower control arm inner pivot bolts. (Plus or Minus 3/16)
H - 66 3/8 - Rear center edge of elongated gauge hole, to center of hole, tram dimension.
J - Dimensions from the elongated gauge hole are from the rear center edge of hole.
K - 52 1/2 - Center of hole to center of hole, tram dimension.
X - - - Locations for mounting #2 and #3 datum gauges. Locate sighting pin at Front X - 6 inches below bottom surface of side rail, at Rear X - 6 1/2 inches below center of rear spring front bolt.

Dimensions checked with a tram adjusted so tram bar is parallel to plane of body, other dimensions direct.

1970 Ford Mustang

108" W. B.



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