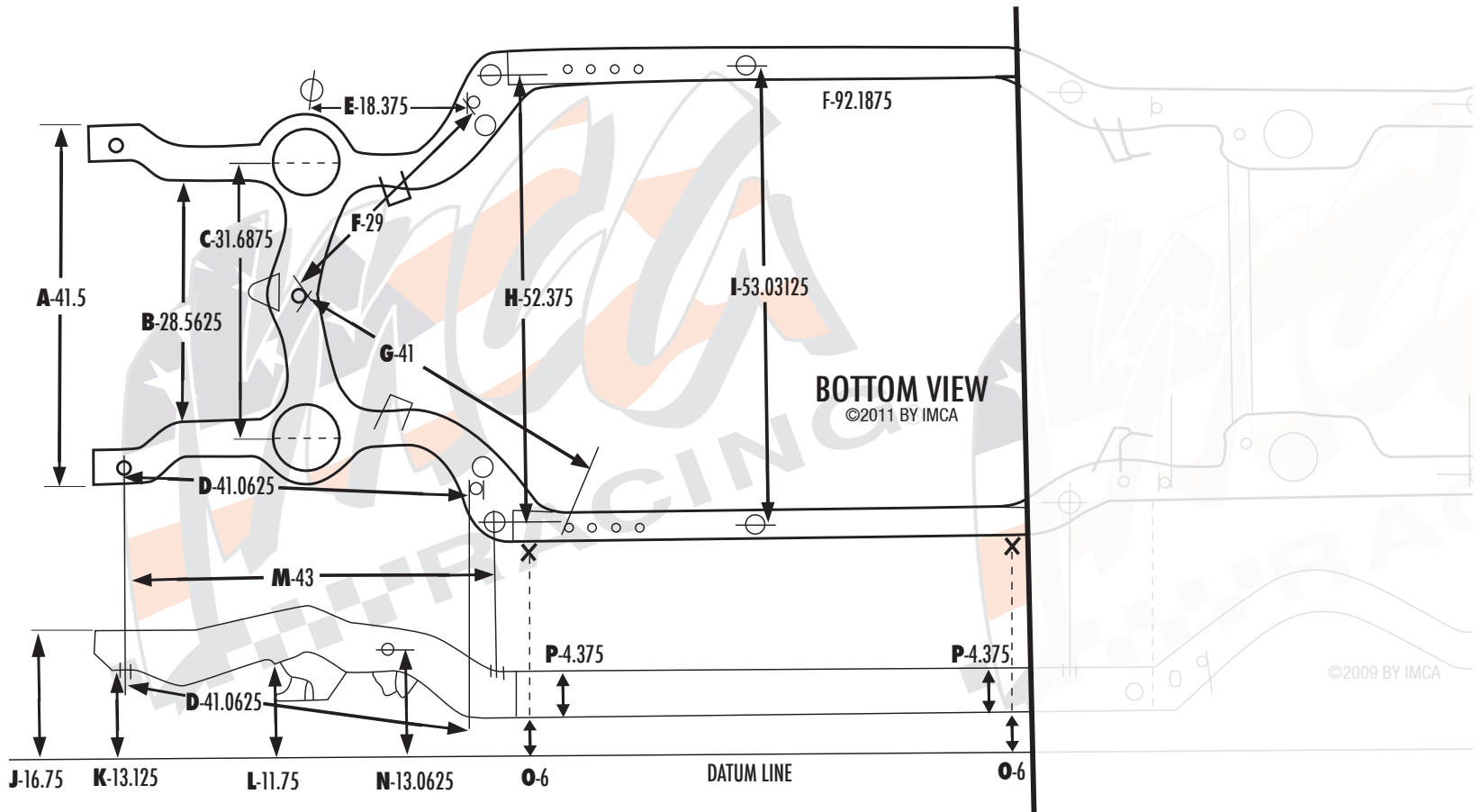


# 2011 IMCA GM Chevelle '64-'72 Frame Dimensions

- Dimensions are to either the top or bottom surface of the frame rail as indicated.

- Some dimensions may not apply as frame can be trimmed for front bumper.

- All dimensions must be within 0.250-inch tolerance. Exception is variances officials verify as crash damage.



**A.** 41.5 - inches to outside of frame rail

**B.** 28.5625 - inches between side rails at lower steering gear bolt and idler arm mounting surface.

**C.** 31.6875 - inches TRAM top side between upper control arm inner shaft seats (at shim contact area).

**D.** 41.0625 - inches from center of hole (frame horn bottom), to front edge of hole.

**E.** 18.375 - inches from center of lower ball joint grease fitting, to front edge of hole. Maximum tolerance of 0.5 inches on each side, but must maintain maximum difference of 0.5 inches from side to side of frame.

**F.** 29 - inches from rear edge of hole, to front edge of hole.

**G.** 41 - inches from rear edge of hole, to front edge of hole.

**H.** 52.375 - inches from center of hole to center of hole.

**I.** 53.03125 - inches from center of hole to center of hole.

**J.** 16.75 - inches to top surface of side rail.

**K.** 13.125 - inches to bottom surface of side rail.

**L.** 11.75 - inches from bottom surface of side rail (just forward of coil spring opening) to datum line.

**M.** 43 - inches measured from center of hole to center of hole.

**N.** 13.0625 - inches center of hole to datum line.

**O.** Locations for measuring ride height. Dimensions J, K, L and N should be measured at 6 inch ride height.

**P.** 4.375 - inches from top to bottom of side rail surface.

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