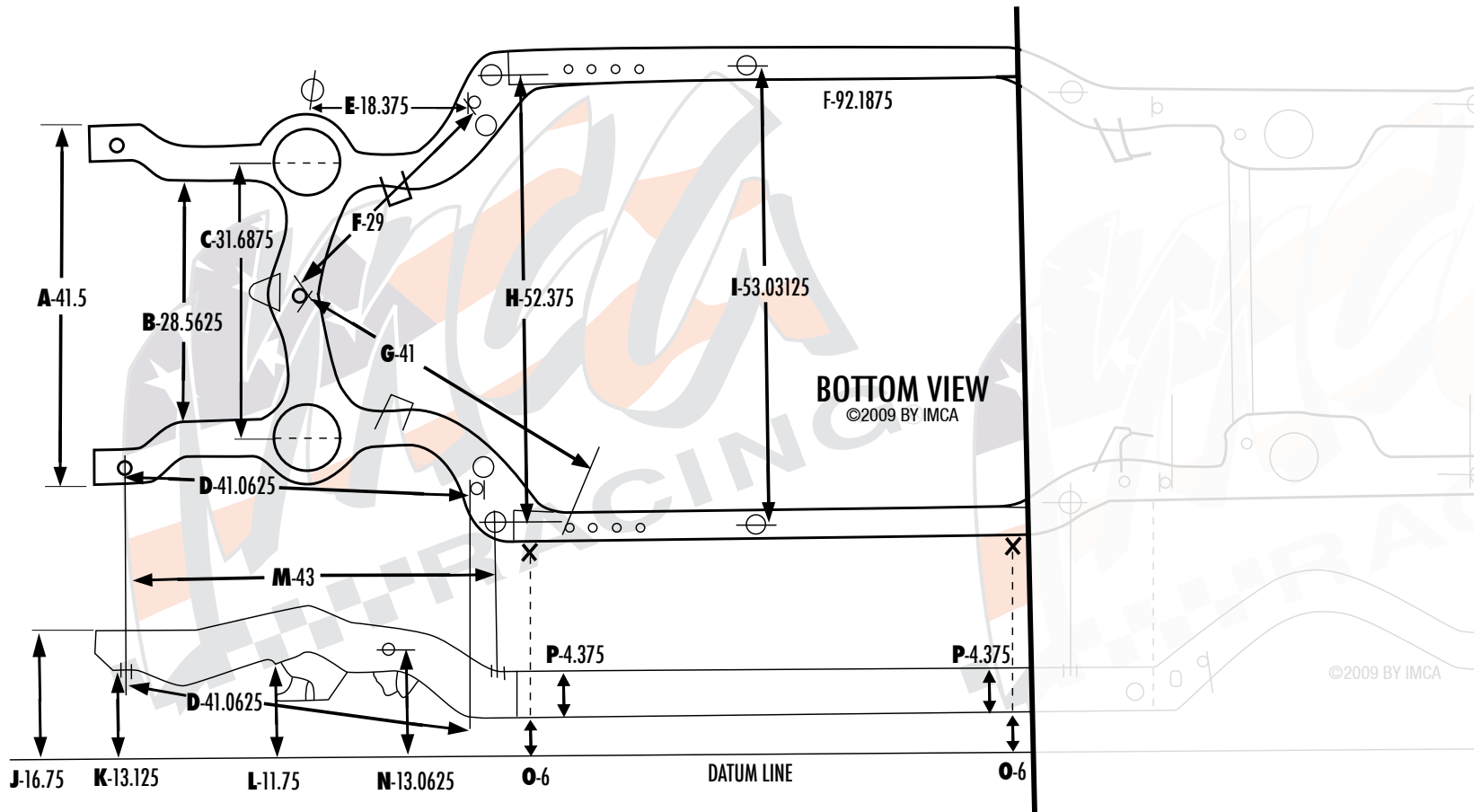


2009 IMCA GM Chevelle '64-'72 Frame Dimensions

- 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 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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