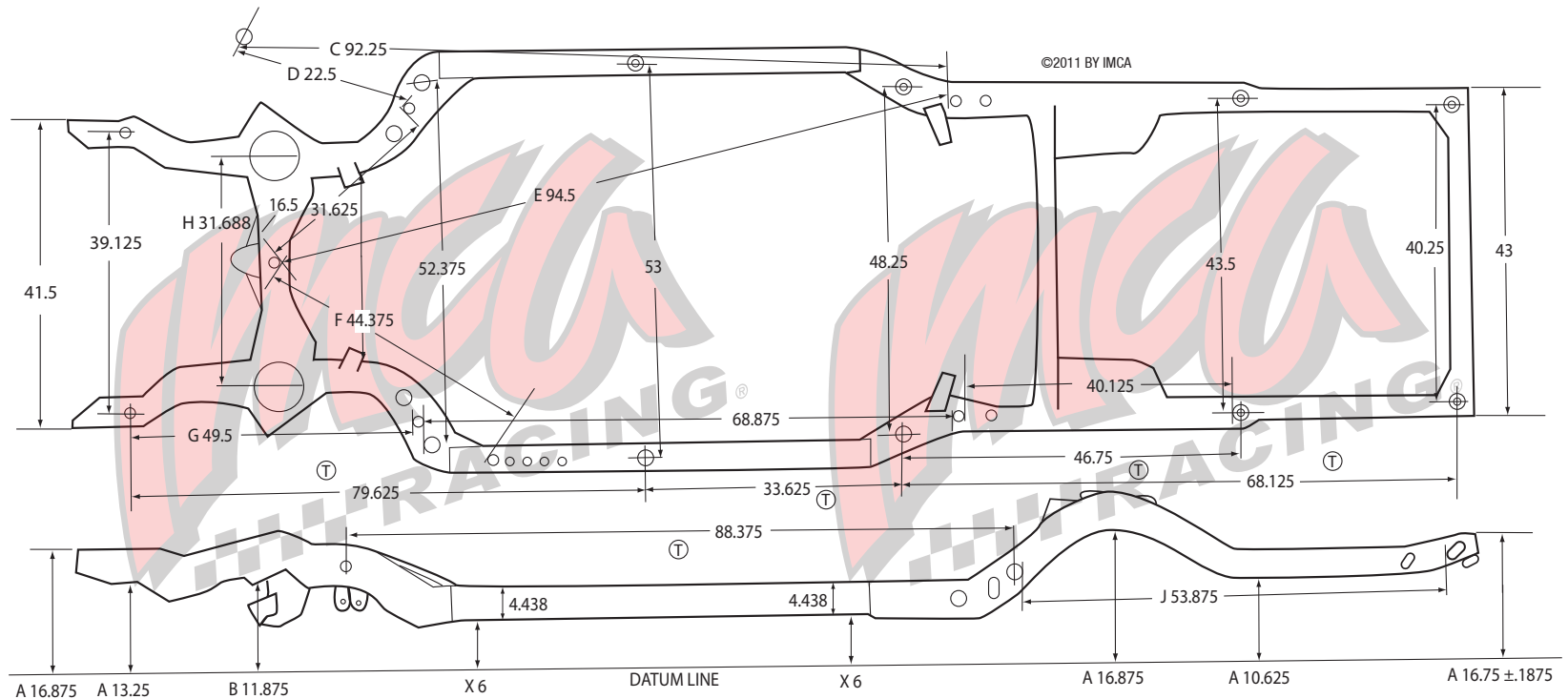


1971-1972 Chevrolet Monte Carlo Frame

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

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



A. These dimensions are to either the top or bottom surface of the frame rail as indicated.

B. 11.875, bottom surface of frame rail (just forward of coil spring opening) to datum line.

C. 92.25 center of lower ball joint grease fitting, to edge of hole.

D. 22.5 center of lower ball joint grease fitting, to edge of hole.

E. 94.5 edge of cross member hold to edge of indicated hole.

F. 44.375 edge of cross member hole to edge of hole.

G. 49.5 center of hole (frame horn bottom) to edge of indicated hole.

H. 31.688 top side, between upper control arm inner shaft seats (at shim contact area).

J. 53.875 edge of tie down hole to edge of rear slotted hole.

X. locations for mounting #2 and #3 datum gauges. Adjust signing pins to 6" below lowermost surface of frame side rail at both locations.

T dimensions require tramming with tram bar adjusted parallel to plane of frame. other dimensions are direct.

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