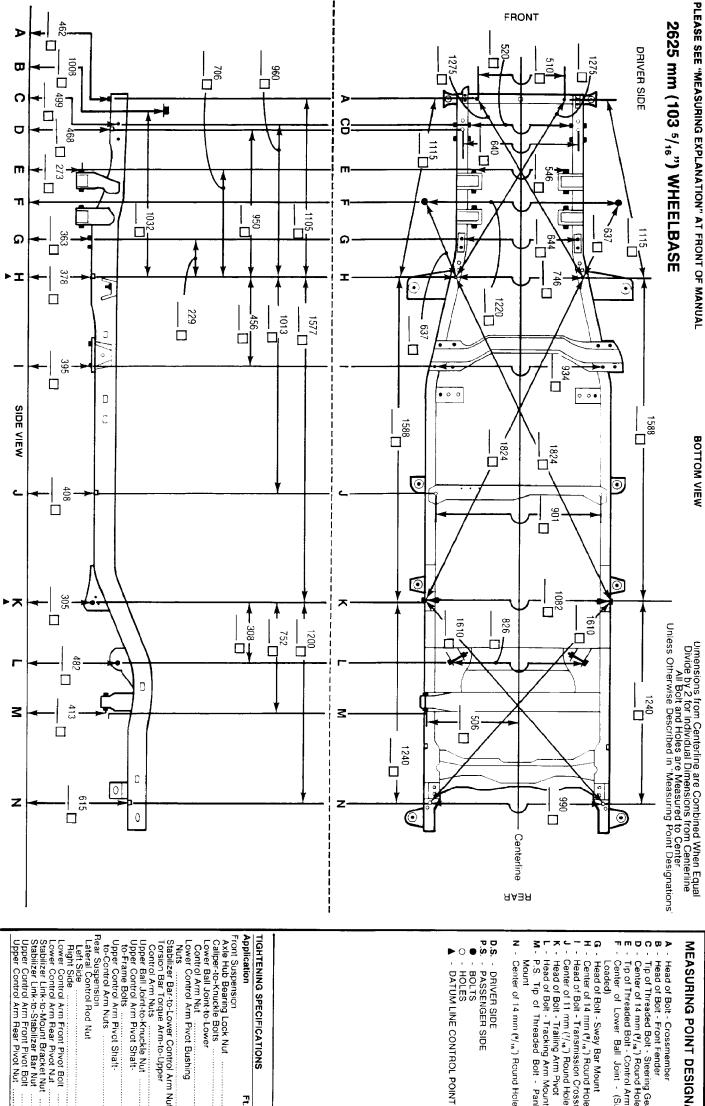
## **DIMENSIONS**

Fig. 1: Complete Underbody Frame (Print for Best Results)

1993 Toyota 4Runner

For

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G - Head of Bolt - Sway Bar Mount
H - Center of 14 mm (°/, °) Round Hole
- Head of Bolt - Transmission Crossmember
- Center of 11 mm (°/, °) Round Hole
- Center of 11 mm (°/, °) Round Hole
K - Head of Bolt - Trailing Arm Pivot
L - Head of Bolt - Tracking Arm Mount
M - P.S. Tip of Threaded Bolt - Panhard Rod

Center of 14 mm (9/16") Round Hole

Hod

## **DIMENSIONS**

Fig. 2: Complete Upperbody (Print for Best Results) (p. 2)

1993 Toyota 4Runner For

Copyright © 1998 Mitchell International Friday, April 07, 2000 06:11PM BΑ "A" PILLAR INSIDE PASSENGER COMPARTMENT Surface Above Door Stay ENGINE COMPARTMENT <del>0</del> 0 "B" PILLAR 1574 Center of Arc at Opening 1044 Centerline 1044 Head of Upper Striker Bolt 1574 1306 "C" PILLAR 1486 842 ·| | | TAILGATE OPENING FRONI WINDSHIELD DOOR FRONT DOOR Center of Arc at Opening Center of Arc at Opening 982 Head of Upper Striker Bo Center of Arc at Opening Center of Arc at Opening 1387 1368 1356 1502 Surface— Above Door Stay Corner Corner of Opening Œ 955 ₩ Corner of Opening 630 Corner of A Pillar 4- DOOK PRONT DOOK Head of Upper Striker Br Surface -Above Door Stay Corner of Seam 1365 \_\_\_ WHEEL ALIGNMENT SPECIFICATIONS See Wheel Alignment 4- DOOK REAR DOOK Specifications In This Article Seam at Roll Head of Upper (Striker B Surface Above Door Stay

Seam at Roll

A

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