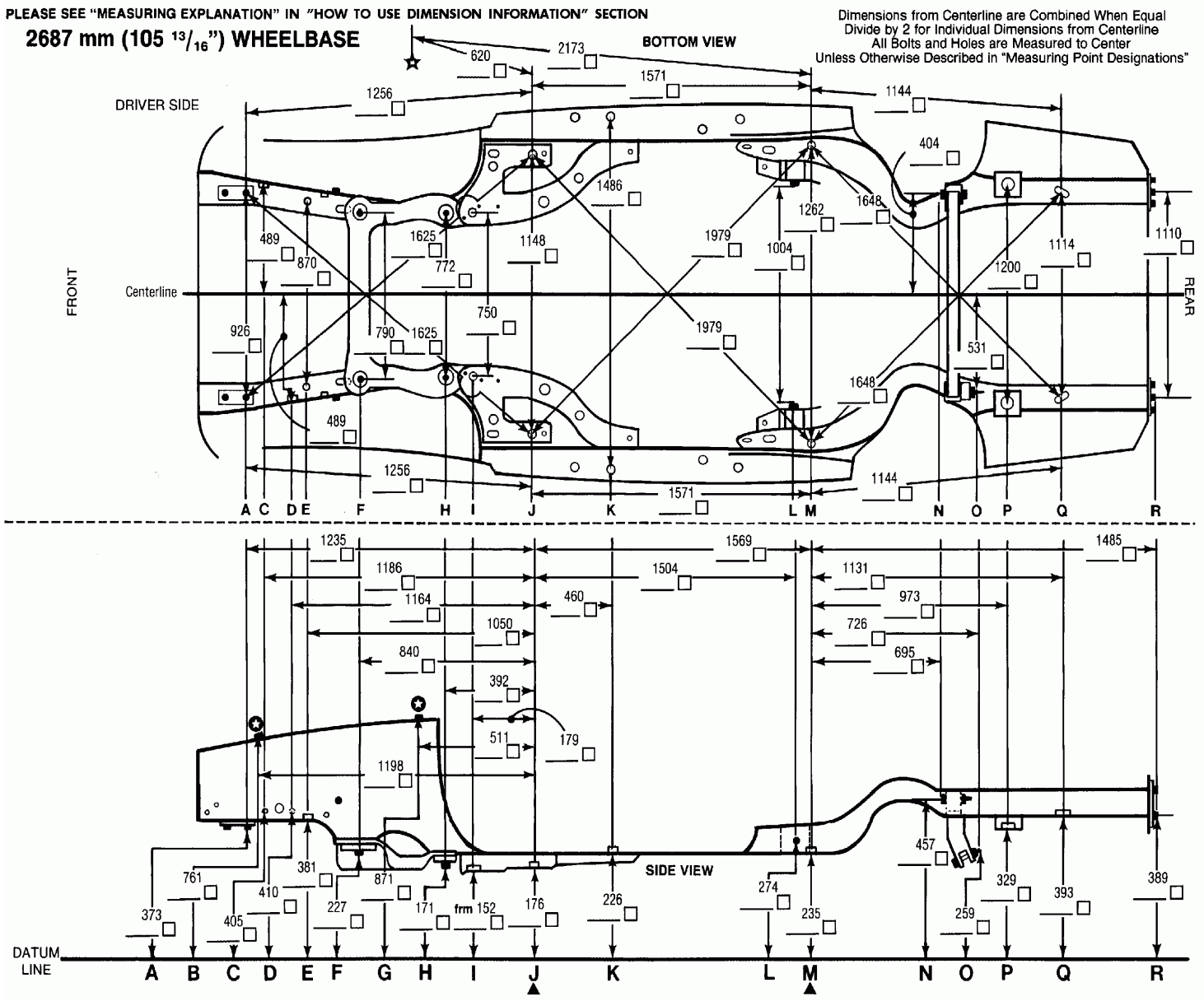
Dimension Information - Sedan 2WD

Fig 1: Complete Underbody Frame

1994 Audi 100



MEASURING POINTS

- **A** - Head of Bolt - Front Crossmember
- **B** - Head of Front Fender Bolt
- **C** - D.S. - Center of 11mm (3/8") Hexagon Hole
- **D** - P.S. - Center of 11mm (3/8") Hexagon Hole
- **E** - Center of 15mm (9/16") Hole
- **F** - Head of Bolt - Subframe
- **G** - Tip of Rear Stud on Strut Tower
- **H** - Head of Bolt - Subframe Mount
- **I** - Center of 30mm (1 3/16") Hole
- **J** - Center of 30mm (1 3/16") Hole
- **K** - Center of 30mm (1 3/16") Hole
- **L** - Head of Pivot Bolt - Trailing Arm Mount
- **M** - Center of 30mm (1 3/16") Hole
- **N** - D.S. - Head of Bolt - Panhard Rod Mount
- **O** - P.S. - Tip of Bolt - Panhard Rod Mount
- **P** - Center of 30mm (1 3/16") Hole
- **Q** - Center of 17 x 33mm (11/16 x 1 5/16") Hole
- **R** - Head of Bottom Bolt - Bumper Shock Mount

D.S. - DRIVER SIDE
P.S. - PASSENGER SIDE

- ● - BOLTS/RIVETS
- ○ - HOLES
- ▲ - DATUM LINE ZERO POINT
- ★ - LOWER BALL JOINT - LOADED
- ☆ - LOWER BALL JOINT - UNLOADED
- ✪ - WIDTH DIMENSION ON ENGINE COMPARTMENT VIEW - SEE BACK OF PAGE

frm - MEASUREMENT TO SURFACE OF FRAME (PARTS REMOVED)
bolt - MEASUREMENT TO BOLT

Tightening Specifications Not Available at Time of Printing

95G11409

(c) 2008 Mitchell International, Inc. All Rights Reserved.