

# COLLISION REPAIR INFORMATION

## FOR THE TOYOTA DEALER

TITLE: LOWER SILL BODY DIMENSION

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SECTION: STRUCTURAL REPAIR BULLETIN #24

MODELS: TERCEL '83-'86, COROLLA FF '84-'87,  
COROLLA FR '84-'87, MR2 '85-'88,  
CELICA '86-'88, CELICA/SUPRA '82-'85,  
CAMRY '83-'86, CRESSIDA '85-'88

DATE: APRIL 1988

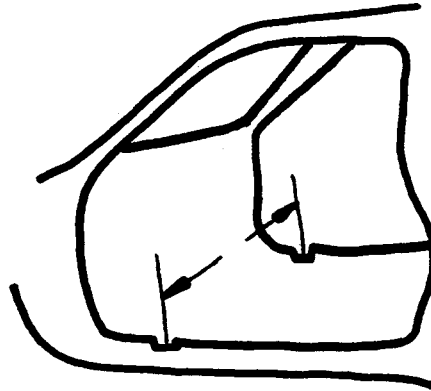


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This bulletin provides an additional dimension measurement not previously published in Toyota's Collision Repair Manuals prior to August 1986.

This measurement, from the upper pinch weld on the front floor side member to the same location on the opposite side of the vehicle, is supplied in this bulletin for the models and years indicated (see page 2).

**MEASUREMENT LOCATION**



Tercel (1983–86) .....	1,314.6 mm (51.76 in.)
Corolla FF (1984–87) .....	1,340.8 mm (52.79 in.)
Corolla FR (1984–87) .....	1,311.6 mm (51.64 in.)
MR2 (1985–88) .....	1,367.6 mm (53.84 in.)
Celica (1986–88) .....	1,387.6 mm (54.64 in.)
Celica & Supra (1982–85) .....	1,354.4 mm (53.32 in.)
Camry (1983–86) .....	1,396.0 mm (54.96 in.)
Cressida (1985–88) .....	1,402.4 mm (55.21 in.)

**NOTE: PLEASE ROUTE THIS BULLETIN TO THE BODY SHOP MANAGER OR THE PERSON RESPONSIBLE FOR COLLISION REPAIRS .**