

RIDING HEIGHT ADJUSTMENT

1995 Volvo 850

1995-96 WHEEL ALIGNMENT
Volvo - Riding Height Adjustment

940 (1995)
850, 960 (1995-96)

NOTE: Prior to performing wheel alignment, perform preliminary visual and mechanical inspection of wheels, tires and suspension components. See PRE-ALIGNMENT INSTRUCTIONS in WHEEL ALIGNMENT THEORY & OPERATION article in the GENERAL INFORMATION section.

RIDING HEIGHT ADJUSTMENT

Before adjusting alignment, check riding height. Riding height must be checked with vehicle on level floor and tires properly inflated. Bounce vehicle several times and allow suspension to settle.

Visually inspect vehicle for signs of abnormal height from front to rear or side to side. Check passenger and luggage compartments for extra heavy items and remove if present. Riding height between left and right side of vehicle should vary less than 1" (25.4 mm).