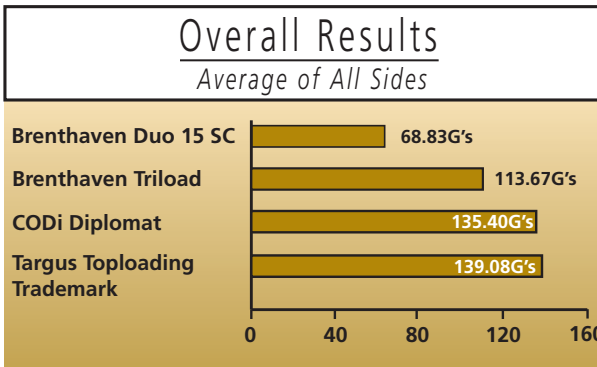
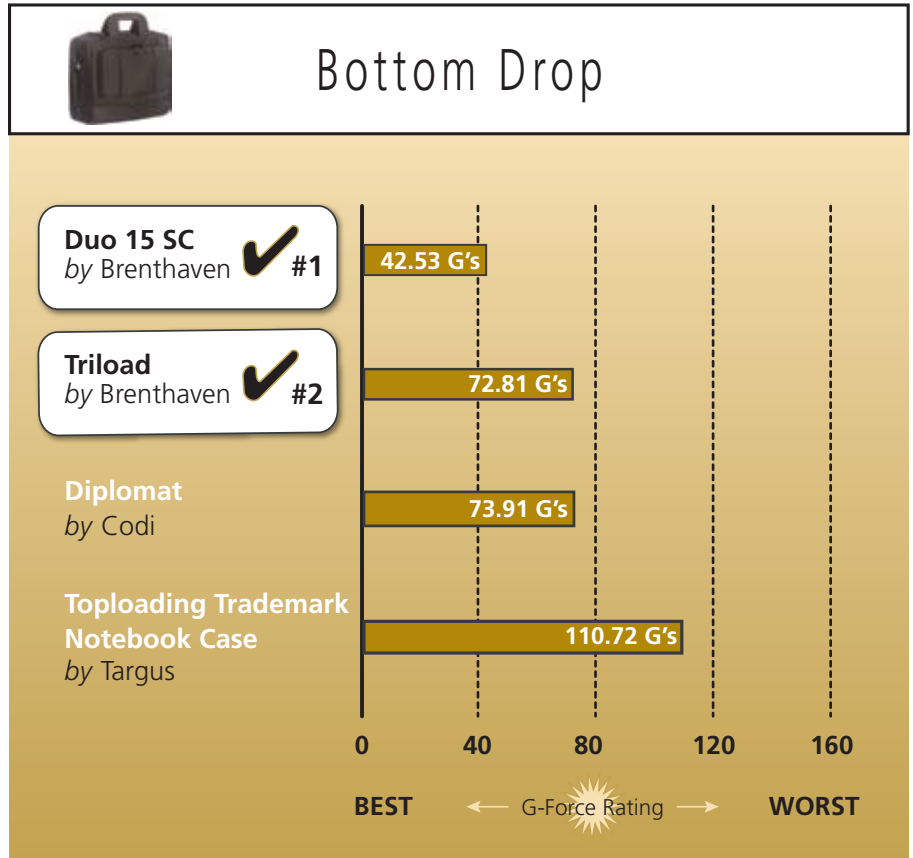
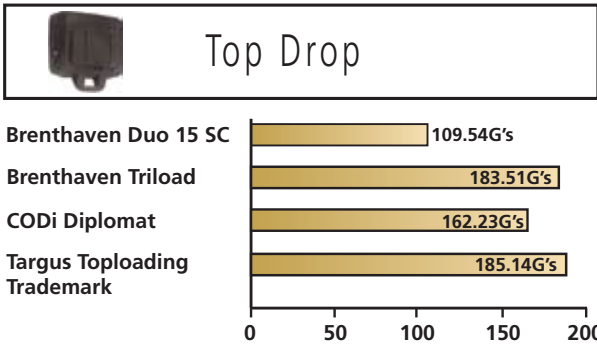
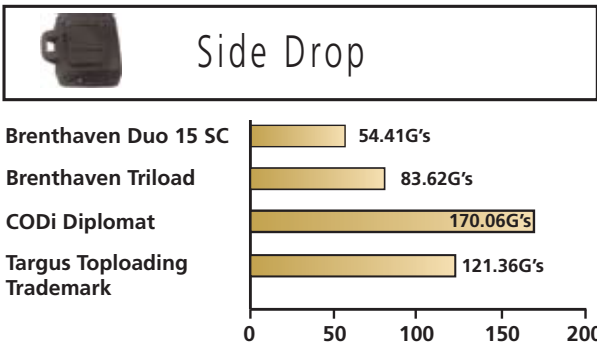




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Test Method

To conduct the tests all notebook cases were sent to an INDEPENDENT testing lab, Pack Edge Development, to perform free-fall drop tests. Each notebook case was equipped with a laptop mock-up weighing 6.5 lbs and dropped from a desk height of 30 inches. A PCB General Purpose 1 - Axis Accelerometer was used to measure the G-forces generated upon impact. A lower G-force rating means better laptop protection. Each case was dropped 5 times on each side (bottom, top, side) to obtain a proper statistical average. This test was completed on September 14, 2006.