

Chassis Alignment Values for Model Year 2002 Speedster/VX 220

The values apply to vehicles with 70 kg on each front seat and a half-full fuel tank.

Front wheel alignment	Roadster	Maximum difference right/left
Camber	$-0^\circ 06' {}^{+6'}_{-12'}$	-
Castor	$3^\circ 48' \pm 12'$	-
Toe-in ¹⁾	$-0^\circ 20' {}^{+20'}$	-
Steering axis inclination	$12^\circ 00'$	-
Toe-in variation with inner wheel deflection of 20°	-	-
Rear wheel alignment		
Camber	$-1^\circ 48' \pm 12'$	-
Toe-in ¹⁾	$+0^\circ 12' {}^{+20'}$	-

1) Positive values = toe-in, negative values = toe-out