1964 Options	QTY	LIST
Base Corvette Sport Coupe	8,304	\$4,252.00
Base Corvette Convertible	13,925	4,037.00
Auxiliary Hardtop (convertible)	7,023	236.75
Heater/Defroster Deletion (credi	t) 60	-100.00
Air Conditioning	1,988	421.80
Genuine Leather Seats	1,334	80.70
Tinted Glass, all windows	6,031	16.15
Tinted Glass, windshield	6,387	10.80
Power Windows	3,706	59.20
Special Front & Rear Suspension	82	37.70
Positraction Rear Axle	18,279	43.05
Special Highway Axle, 3.08:1	2,310	2.20
Power Brakes	2,270	43.05
Special Sintered Metallic Brake Package	29	629.50
Sintered Metallic Brakes, power	4,780	53.80
Transistor Ignition System	552	75.35
4-Speed Manual Transmission	19,034	
Powerglide Automatic Transmission	2,480	199.10
36 Gallon Fuel Tank (coupe)	38	202.30
Off Road Exhaust System	1,953	37.70
Power Steering	3,126	75.35
Aluminum Knock-Off Wheels (5)	806	
Blackwall Tires-670x15 (nylon)	372	15.70
Whitewall Tires-670x15 (rayon)	19,977	31.85
Back-up Lamps	11,085	10.80
AM-FM Radio	20,934	176.50
327ci/300hp Engine	10,471	
327ci/365hp Engine	7,171	107.60
327ci/375hp Engine (fuel injection)	1,325	538.00

## 1964

Following the acceptance of the first Sting Rays, designers did little to alter the 1964 Corvette's styling. The split rear window feature was eliminated, however, replaced by a wrap-around design.

Convertibles remained the predominant body style with production growing to 13,925 units. The relatively new coupes, conversely, dropped from 1963's 10,594 to 8,304 units.

The basic convertible retailed for \$4,037 and the sport coupe was priced at \$4,252.

Four engine options were available — all basic 327 cubic-inch V-8s that ranged from 250 to 375 horsepower. A special front and rear suspension option package dampened bumps from rough roads without effecting handling. Additional insulation and better body and transmission mounts addressed noise complaints.

Hood trim panels, including simulated air vents added the year before, were removed from the '64s but the recesses remained. A three-speed fan, added to improve ventilation in the rear of the coupes, drew fresh air from working vents located in the driver's side roof panel. Rocker panel trim was simplified as were wheel covers. Steering wheels were walnut-grained plastic and the variety of colors available for leather seats also increased.