

Wheel Sizes for Van Steel Offset Trailing Arms/Rear Coilovers

15" - 17" wheels must use a shortened spring, .5 - 1" per side. The leaf spring will fit inside the wheel hoop of 18" and larger wheels. Custom offset sway bar needed for 4.5" - 5" rear backspacing (63-79 only).

Stock tire height is 27" tall. Some ideal tire sizes 15"-17" may no longer be available. Check your tire supplier before ordering tires. Below are some known available tire sizes.

C2-1963-1967

Mid-year Corvettes can be a tight fit, we recommend checking fitmet before ordering wheels.

Body may need to be reshimmed for max width rear wheels/tires.

Front:

7" Rim / 4" Backspacing 225/55/17 225/50/18 Rear: 10" from fender to frame
8" Wheel / 5" Backspacing
8.5" Wheel / 5.5" Backspacing
9" Wheel / 6" Backspacing
255/50/17
255/45/18

C3-1968-1982

Front:

8" Rim / 4" Backspacing

255/50/17

255/45/18

255/40/19

Rear: 11" from fender to frame 15-20" x 9" Wheel / 5" Backspacing 18-20" x 10" Wheel / 5.5" Backspacing 285/40/18 285/35/19 285/30/20



12285 West St. | Clearwater, FL 33762 | 800-418-5397 | vansteel.com vettes@vansteel.com | updated 10/28/2020