



Dealership Overview

CSC Dealership Program

Dealership Opportunities

The CSC BUILDING SYSTEMS DEALERSHIP PROGRAM offers participants the opportunity to market and sell the CSC Building Systems cold formed steel framed buildings, to general contractors, do-it-yourselfers, builders, developers or anyone else interested in steel framed buildings or steel framed homes.

The CSC BUILDING SYSTEMS DEALERSHIP Program provides a TURNKEY business opportunity that is easy to get started, requires no investment and no inventory. This program provides complete construction drawings, engineering summaries and other construction documents as applicable. CSC has professional engineers licensed in every state who will prepare and stamp the building plans and foundation designs for each building. High quality digital sales support material is provided for each CSC Product Line. A dealer will have a complete building line of high quality steel buildings to offer in his market area.

The CSC Cold Formed Building lines are manufactured using CSC's automated framing production system. As a CSC Building dealer, you would be the exclusive representative of these product lines in your market area.

A dealership package may include one, two, or all five product lines depending on your business plans and market needs. A minimum sales volume is required for each CSC Product line in order to retain the dealership. It's a very simple program; selling a very robust and marketable line of products, supported by CSC's engineering and manufacturing.

These product lines are the culmination of thousands of hours of work and are intended to give you products that are ready to sell and help increase CSC's Cold Formed Steel Building market penetration. Become a CSC Building Systems DEALER today and take the next step toward building your future on the Strength of Steel.

CSC Building Systems

Pre-engineered Cold Formed Steel Building Product Lines

The all steel framing provides true "Green" construction framing solutions that are produced from recycled steel and are 100% recyclable. Steel framing is termite, insect and rodent resistant. It is also non-combustible, non-toxic and allergy free. These products are relatively simple to assemble and meet or exceed the current IRC building code requirements.

CSC WEEKENDER CABIN Series was developed as a place to escape “city” life: a retreat by the lake, a guest house or a mother-in-law cottage. The Weekender Series is an economical, lightweight steel panel framing system that is easily transported and can be put up quickly by two or three workers without special lifting equipment. This makes it perfect for the advanced Do-it-Yourselfer.

CSC GARAGE Classic Series models are designed as detached structures providing ample strength and space to accommodate a homeowner’s automobile and belongings. These one, two and three car garage packages are the perfect cost-effective solution for those in need of extra storage, car space, or a spacious workshop.

- **CSC Boathouse Garage Series** models are designed with an oversized overhead door opening for trailer parking and a storage attic with pull-down staircase access for convenience of use and space economy

CSC SHEDS are designed to provide the most effective way to add outdoor storage space to protect homeowner’s lawn equipment and other personal belongings. CSC SHED designs offer several different options from a gambrel roof to a steel framed floor system. All CSC SHED packages include a door framed opening and some are offered with a steel framed second floor to provide the ultimate storage solution.

CSC CF BUILDINGS are designed to be the most complete, ready to use metal building system available today. Unlike conventional metal buildings, it can easily accommodate standard energy efficient insulation, residential doors and windows available at any home center. CSC CF Buildings are available in spans from 10’-100’, eave heights up to 20’ or more, and lengths are unlimited. Building styles include Gable building with roof pitches from 1/12 to 12/12, Gambrel style roof buildings and single slope buildings. All styles may have enclosed or open lean-to extensions on either side or both sides. Most buildings can be designed with second floor systems, with loadings from 20psf to 120psf. CSC CF Buildings may be designed with snow loads up to 90 psf and wind loads up to 200 mph.

CSC EQUESTRIAN BUILDINGS is a four model series of horse barns. Designed with equestrian needs in mind, these models include haylofts, tack rooms and can accommodate from 2 to 9 horses depending on the model selected.

Complete the [Dealership Application](#) today and take advantage of this great opportunity!

Curfman Steel Corp. dba CSC Building Systems is an authorized ACT Dimensions distributor. The ACT system is a computer design and engineering program for cold formed steel buildings, that may be used by CSC authorized dealers to design and price buildings.