PRE-ENGINEERED STEEL BUILDINGS



SPACE FOR WHAT'S NEXT.

COMMERCIAL / RESIDENTIAL / AGRICULTURE

A workshop of your own. A new place to do business. A home with room to live. Start with a custom steel building kit shaped around your project.

SPACE FOR LARGER OPERATIONS.

Commercial facilities, warehouses and industrial workspaces built around your operation.



LARGE FOOTPRINTS. FLEXIBLE BUILDING LAYOUTS.

GIVE YOUR BUSINESS ROOM TO GROW.

Built around the work

Create space for inventory, equipment, production or customer service. SCC customizes commercial steel building kits for warehouses, shops, offices, retail and mixed-use operations.

A practical layout

Discuss bay spacing, clear heights and access points early. Combine working areas and storage with the office or support space your operation needs.

A look that fits

Choose the building dimensions, roof configuration, panel colors and openings that suit your property. Discuss future additions while the original design is taking shape.



COMMERCIAL SPACE. PERSONAL ATTENTION.

A building designed around the way your business works.

A STEEL STRUCTURE. A HOME THAT'S YOURS.



Live your way

An SCC residential kit can bring living space, a garage and a workshop together under one roof. Explore an open plan, private rooms or a combination that fits your daily life.

Make it personal

Consider porches, window placement, roof style and exterior colors. Wood, stone and other finishes can help give the completed home the character you have in mind.

Start with the whole plan

Discuss your intended layout, insulation and interior finish needs during design. Coordinate the building kit, foundation, utilities and interior work as parts of the complete home.

MORE ROOM FOR WHAT DRIVES YOU.

Protect the collection

Give cars, trucks, recreational vehicles and equipment a dedicated place. Choose a compact personal garage or plan multiple bays for a larger collection or working fleet.

Build a better workshop

Make room for benches, tools and the projects you enjoy. Coordinate vehicle access, usable working space and storage before settling on the building footprint.

Choose the details

Door sizes and locations, windows, insulation, ventilation and exterior finishes all shape how the garage works. SCC helps turn those priorities into a custom kit.



GARAGES, SHOPS & EQUIPMENT SPACE

Choose the configuration that works for you.

BUILT AROUND THE WAY YOU WORK.



Space for the operation

Plan a steel building for equipment, hay, crops, livestock or other agricultural needs. SCC offers custom designs for family farms and larger agricultural operations.

Access that makes sense

Consider the equipment you move every day, from the door opening to the interior working area. Discuss building height, ventilation and the arrangement of your usable space.

A lasting farm asset

Steel framing resists rot and termite damage. Select the roof, colors and configuration that fit your property, and discuss expansion plans while your building is being designed.

MAKE SPACE WORK FOR YOU.



Self-storage layouts

Explore unit arrangements and door configurations around the kind of storage your customers need. SCC offers building kits for mini-storage and larger storage facilities.

Room for larger assets

Plan space for boats, RVs, fleet vehicles, equipment or business inventory. The right building dimensions and access openings help make that space useful day after day.

Plan the next phase

Discuss additional buildings or future extensions at the outset. Consider circulation, unit access, site requirements and any insulation or climate-control needs as part of the project.

PROTECT THE AIRCRAFT. PLAN THE CLEARANCE.



Designed around aviation

SCC supplies hangar building systems for private aircraft, aviation businesses and larger operational uses. Start with the aircraft dimensions and the activities your hangar will support.

Get the opening right

Coordinate the required clear opening with your selected door system. Discuss bi-fold, roll-up or sectional door options, along with vehicle and personnel access.

Think beyond storage

Leave room for maintenance, tools and support areas where needed. Insulation, ventilation and the operating layout should be considered alongside the frame and exterior shell.

YOUR PROJECT. YOUR BUILDING.

01 Define the space

Share the project location, building use, width, length and height. Identify the doors, windows and clearances that matter most, along with your preferred timing.

02 Refine the design

Work through colors, roof style, insulation, ventilation and other options with SCC. Review the proposed building configuration, engineering requirements and quoted scope.

03 Prepare for arrival

Coordinate the site, foundation and erection arrangements. Plan access and unloading before delivery. SCC also links customers to the MBCEA contractor and erector directory.



EXPLORE YOUR BUILDING DESIGN

Visualize dimensions, colors and openings with the building designer on our website.

BUILDINGS THAT MEAN BUSINESS.

Explore versatile steel building spaces for fitness, recreation and commercial use.







FITNESS & RECREATION SPACE

FITNESS CENTERS / INDOOR COURTS / RECREATION FACILITIES

ROOM FOR YOUR RV. AND MORE.

Tall openings and flexible layouts for RVs, boats, vehicles and equipment.



ROOM FOR YOUR VEHICLES & GEAR.

STRENGTH STARTS WITH THE FRAME.

Rigid frame steel

I-beam framing provides a strong structural system for commercial facilities, hangars, workshops and other demanding uses. Plan the span, height and openings around the space you need.

Cold-formed C-channel

C-channel building systems offer another route to a custom steel structure. Work with SCC to match the framing system to your dimensions, intended use and project requirements.

Designed for your site

SCC offers registered engineering across all 50 states. Your location, building use and applicable wind, snow and seismic criteria inform the design of your building.



ENGINEERED FOR YOUR PROJECT

Framing, dimensions and openings planned together.

LET'S BUILD YOUR NEXT CHAPTER.



TALK WITH A STEEL BUILDING SPECIALIST.

844.722.4766

steelcommandercorp.com

Bring your ideas, project ZIP code and approximate dimensions. Let's plan the space you need.

